2013 | 2014

spectrum®

CHEMICAL MFG CORP

22,000 TCI ORGANIC CHEMICALS

678 New Chemicals

800.772.8786

SpectrumChemical.com

spectrum CHEMICAL MFG CORP | TCI

800.772.8786

22,000 TCI Organic Chemicals Available From Stock

Who is TCI?

- Manufacturing Specialist of Research Chemicals for:
  - Organic synthesis reagents & intermediates
  - Inorganic / organometallic reagents
  - Bioscience / glycochemistry
  - Materials science building blocks
  - Chromatography reagents
- Product Selection:
  - Over 22,000 specialty reagent products
  - 5,000+ compounds unique to TCI
- Purity:
  - Purification technique specialists
  - Product purities which are often highest in the industry
  - Low metal content experts
- Competitive Prices
- Customer / Technical Service
  - All issues resolved to the customer's satisfaction
  - PhD chemists available for technical discussions
- Custom Synthesis
  - Domestic cGMP Manufacturing
  - Raw material traceability
  - Facility audits welcomed
  - Quality agreements (change control)

To Place An Order

Account Number: _____ **Account Executive:** _____

Phone:
800.772.8786
310.516.8000

Fax:
310.516.7512

Email:
sales@spectrumchemical.com

Internet:
SpectrumChemical.com

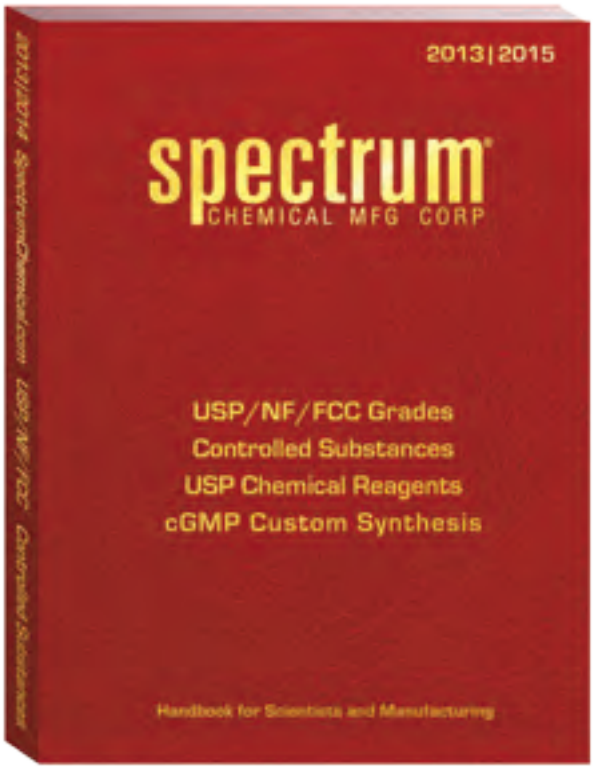
Office Hours:
8AM to 8PM ET

Mail:
Spectrum Chemical Mfg. Corp.
769 Jersey Avenue
New Brunswick, NJ 08901-3605 USA

Manufacturing Facilities:
New Brunswick, NJ
Gardena, CA

VISA MasterCard AMERICAN EXPRESS

Over **1200+** USP/NF/FCC Chemicals Available from Stock



Order Your Copy Today!
SpectrumChemical.com/Request-Catalog

- USP/NF/FCC Monograph Products
- DEA Controlled Substances (Sch. II-V)
- Development Quantities Available

spectrum® CHEMICAL MFG CORP

800.772.8786
SpectrumChemical.com

Products and Services

Reagents

Synthetic Organic Chemistry
- Oxidation
- Reduction
- Halogenation
- Condensation
- Phosphorylation
- Protection
- Wittig reaction
- Asymmetric synthesis
- Organometallic reagents
- Gaseous reagents in cylinders

Analytical Chemistry
- TCI-Ace series(highly selective, TCI's specially prepared analytical reagents)
- Analytical standards (for GC, HPLC, TLC, NMR, ESR, UV, MS, FIA)

Materials Chemistry
- Organic conducting materials
- Functional polymeric materials
- Building blocks for liquid crystals
- Functional optical materials
- Liquid crystals
- Ionic liquids

Reference Materials
- Reference material certified by the Japan Petroleum Institute
- pH standard solution
- Standard materials for GC

Biochemistry
- Reagents for oligosaccharide synthesis
- Protected and labeled amino acids
- Antibodies and related reagents
- Reagents for pharmacological research
- Enzymes
- Substrates

Bulk and Fine Chemicals

Materials Chemistry
- Electroluminescence
- High-purity pentacene

Active Pharmaceutical Ingredients
- Tropicamide (USP, JP, EP)
- Dichloroacetic Acid Sodium Salt (Investigational API)
- N-Lauroylsarcosine (GMP grade)

Cosmetic Materials
- Sodium hyaluronate

Others
- Kojic acid
- Divinyl sulfone

For a more complete listing, request a copy of our Fine & Specialty Chemicals Catalog.

Custom Synthesis

- Organic intermediates
- Flavors
- Photochromic compounds
- Organic Semiconducting materials
- Active Pharmaceutical Ingredients
- Electroluminescent materials
- Conducting polymers
- Cosmetics
- Solar cell materials
- Oligosaccharides

Table of Contents

Spectrum USP Catalog.....i
Products and Services.....ii
Product Packaging.....iii
Product Labels.....iii
Overview of E-Capabilities.....iv
Key to Web Product Listings.....v
Production Facilities.....vi
Production Facilities.....vii
Catalog Usage.....viii
Chemicals.....1
Terms and Conditions.....2445

Product Packaging

Glass Bottles

Plastic Bottles

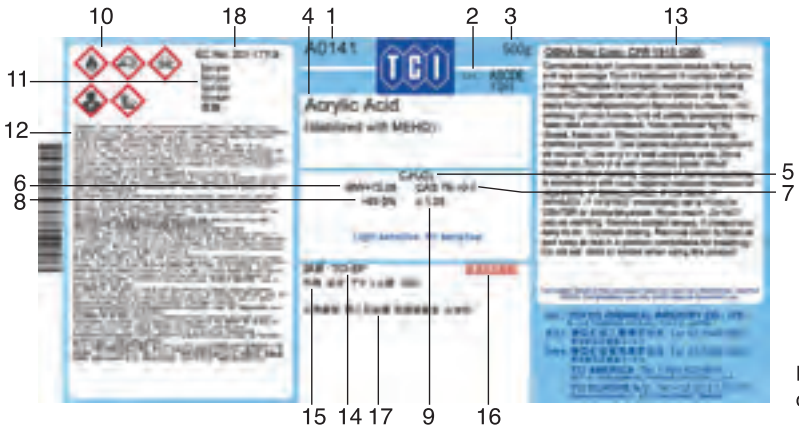
Ampules

Plastic Bottles with Glass Insert
Glass Bottles with Plastic Insert

Vials

Product Labels

Small Product Label in compliance with GHS



Large Product Label in compliance with GHS

Explanatory Notes:

1. Product Number
2. Lot Number
3. Quantity
4. Product Name
5. Rational Formula or Molecular Formula
6. Molecular Weight
7. CAS Number
8. Purity (Specification)
9. Specific gravity
10. Pictograms complying with GHS
11. Signal Words complying with GHS
12. Hazard Statements and Precautionary Statements complying with GHS
13. Hazard Statements complying with OSHA
14. Grade
15. Description complying with Japanese regulations
16. Description complying with Japanese regulations
17. Description complying with Japanese regulations
18. EC Number

Overview of E-Capabilities

STREAMLINE YOUR PROCESS

SpectrumChemical.com

Bring the global market to your desk, 24 hours a day, 7 days a week, 365 days a year.

FINDING WHAT YOU WANT HAS NEVER BEEN EASIER

Search Chemicals by:

- Key Word or Phrase
- Molecular Weight
- Chemical Name or Synonym
- CAS Number
- Catalog Number
- Vendor Item Number
- Formula
- Competitor Item Number

ORDER ONLINE WITH ASSURANCE

- Transact Using Secure Encrypted Technology
- View Current Status of Your Order
- View Order and Payment History
- Receive Real-Time Product Availability
- View Account-Specific Pricing
- Receive Shipment Tracking Notification

STAY CONNECTED

- Request the Latest Literature and Catalogs
- Download Material Safety Data Sheets (MSDS)
- See Promotions, News and Events
- Download Lot-Specific Certificate of Analysis and Certificate of Origin
- View Current Product Specifications
- Request Online Quotations

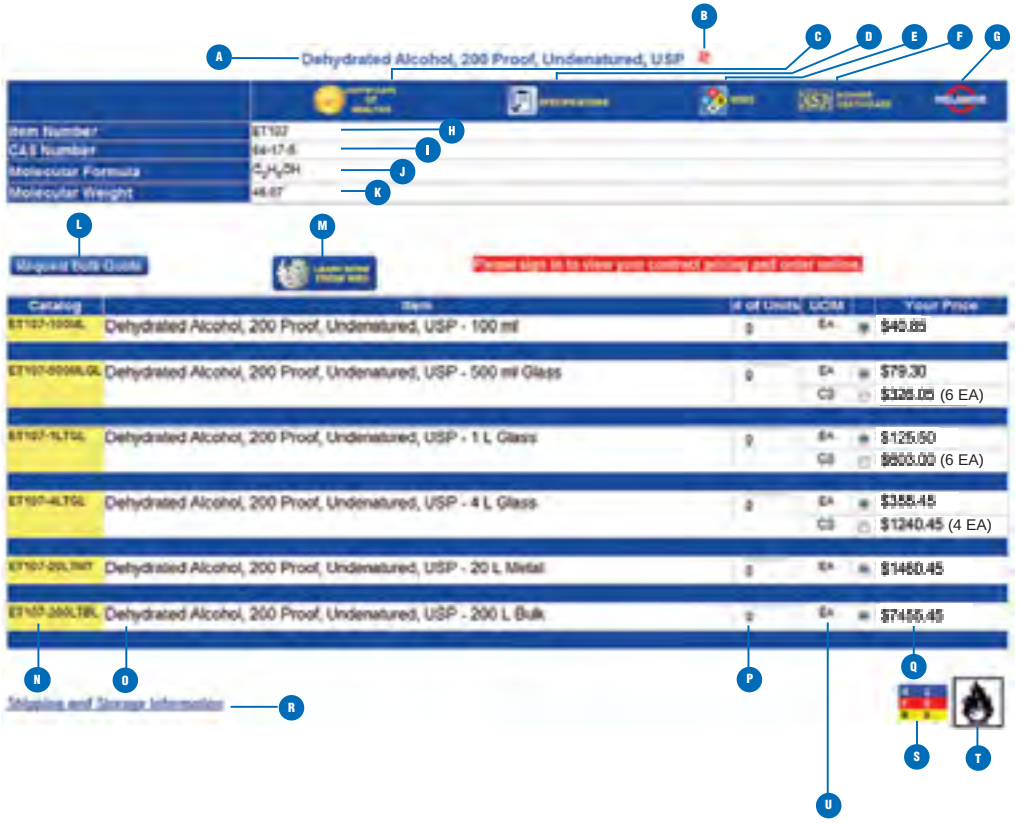
REDUCE PROCUREMENT COSTS

SpectrumChemical.com is fully integrated with a number of enterprise procurement systems (Oracle®, SAP®, SciQuest®, Ariba®, Exostar®, PerfectCommerce®,etc.). Bridges to additional B2B e-commerce systems can be added upon request.

AVAILABLE INTEGRATION SERVICES

- Punchout (Direct or 3rd Party)
- EDI - cXML - XML (PO/Invoice)

Key to Web Product Listings



Product Detail Legend

- **A** Name of Product
- **B** May Require Completion of Regulatory Form(s)
- **C** Certificate of Analysis
- **D** Specifications
- **E** Material Safety Data Sheet
- **F** Kosher Certificate from Kosher Supervision of America
- **G** Melamine Free Certification
- **H** Product Catalog Number
- **I** Chemical Abstracts Services (CAS) Registry Number
- **J** Molecular Formula
- **K** Formula Weight
- **L** Request a Bulk Quote
- **M** Wiki Link for Additional Information
- **N** Product Item Number
- **O** Item Name, Form, Grade, Size
- **P** Quantity of Units
- **Q** Price per Unit
- **R** Link to DOT Shipping and Recommended Storage Information
- **S** Hazardous Materials Identification System Information (see page 12)
- **T** Warning, Safety Data and Precautionary Information
- **U** Unit of Measure

Production Facilities

Reaction Equipment

Reactors
Glass-lined reactors with heat exchanger

Autoclaves
100 ~ 500L Glass-lined, Stainless steel

Ultra low temperature reactor (-80°C)
200L / Hastelloy

Main Reaction Equipment

- Reactors :
  100 ~ 8000L / Glass-lined, Stainless steel
- Autoclaves :
  1 ~ 2000L / Hastelloy,
  Glass-lined, Stainless steel / 20 ~ 200kg/cm^2 / 120 ~ 300°C
- Fermentation equipment :
  1000, 2000L / Stainless steel / 50L / Stainless steel

Special Reaction Equipment

- Continuous hydrogenation equipment
- Electrolysis equipment
- Pipe-reactor
- Ultra low temperature reactor (-80°C)

Reaction Capabilities

Alkylation
Amination
(including reactive amination)
Carboxylation
Catalytic hydrogenation
Chloromethylation
Condensation
Cyanoacetic ester synthesis
Decarboxylation
Diazotization & coupling
Diazotization & hydrolysis
Epoxidation
Esterification
Fluorination
Friedel-Crafts acylation & alkylation
Gas phase reaction
Glycosylation
Grignard reaction
Halogenation
Hofmann degradation
Houben-Hoesch reaction
Indole synthesis
Knoevenagel diazotization
Malonate synthesis
Mannich reaction
Nitration
Oxidation
Pyrazine synthesis
Quaternization
Quinoline synthesis
Reaction with sodium hydride &
sodium reduction
Sandmeyer reaction
Strecker reaction
Sulfation
Sulfonation
Vilsmeier formylation

TCI plant

Production Facilities

Processing Equipment

Sulzer-packed rectification towers
300L Stainless steel 30 plates
1000L Stainless steel 24 plates
1000L Stainless steel 30 plates
2000L Stainless steel 36 plates

Centrifugal molecular distillation equipment

Centrifugal-flow thin-film vacuum evaporator

Centrifuge
42, 48 inch Aflon

Main Distillation Equipment & Concentrators

- Single distillations :
  ~ 1000L / Pyrex glass, Glass-lined, Stainless steel
- Rectification towers :
  ~ 2000L / Pyrex glass, Stainless steel / ~ 45plates
- Centrifugal molecular distillation equipment
- Centrifugal-flow thin-film vacuum evaporator

Filters

- Centrifuges :
  12 ~ 48 inch / Aflon, Gum, Stainless steel, Sharples ultra centrifuge
- Pressure Filters :
  0.28 ~ 3.15m^2 / Hastelloy, Polypropylene, Glass-lined, Stainless steel

Dryers

- Vacuum-rotary dryers :
  ~ 600L / Glass-lined, Stainless steel
- Conical dryers :
  ~ 3000L / Glass-lined, Stainless steel
- Freeze dryers : ~ 20L / Stainless steel
- Drum dryers : 2m^2 / Stainless steel

Quality Control

ICP-MS

UPLC-CAD

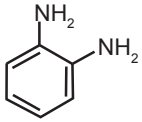
TOF-MS

NMR equipment

Analytical Equipment

- GC (FID, TCD), GC-MS
- HPLC (multi wave range), LC-MS
- Ion Chromatography
- TOF-MS
- Multinuclear NMR
- FT-IR, ICP, AAS
- Fluorescence Spectrophotometer

Catalog Usage



P0968 1,2-Phenylenediamine, >98.0% (GC)(T) — 25g — 54.00

$C_6H_8N_2$=108.14 — Mp 103°C — [95-54-5] — MFCD00007721

Beil. **13**(4)38 — Merck **14**,7284 — CI 76010 — Fieser **8**,393 — RTECS SS7875000

SDBS 2795 — 0~10°C — HZ:6 — TOXIC — TSCA

---

① Catalog number
Please use the catalog number with the chemical name when inquiring and ordering

② Chemical name

③ Purity (typical) and analysis method
Purity of different lots may vary slightly.

ABS:	by Absorption Spectrometry
HPLC:	by High Performance Liquid Chromatograph
GC:	by Gas Chromatograph
T:	by Titrimetric Analysis
W:	by Gravimetric Analysis
N:	by Nitrogen Analysis
NMR:	by Nuclear Magnetic Resonance Analysis
V:	by Gas Buret

④ Unit sizes

⑤ Price in US Dollar

⑥ Molecular formula or Linear structural formula

⑦ Formula weight
Water of Hydration (H20) is not calculated
e.g. $C_{23}H_{26}N_2O_4 \cdot 2H_2O$: 394.47 (Anh),
$2H_2O$ is not calculated.

⑧ Physical Properties

Frp:	Freezing point °C
Bp:	Boiling point °C
Mp:	Melting point °C
Fp:	Flash point °C
d:	Density
$[a]_D^{20}$	Optical rotation
λmax	Absorption maximum

(Lit.) indicates the information is from literature and is not necessarily product specification.

⑨ Chemical Abstract number

⑩ MDL number
Reproduced with license of Symyx® Available Chemicals Directory

⑪ Beilstein, volume (supplement) and page
"Beilsteins Handbuch der Organischem Chemie" by Beilstein Institute, Germany

⑫ Merck Index, Monograph number
Reproduced with permission from The Merck Index, Fourteenth Edition. Copyright © 2006 by Merck & Co., Inc., Whitehouse Station, NJ, USA. All rights reserved.

⑬ Color Index Number
3rd Edition, The Society of Dyers and Colourists, England, 1971

⑭ Fieser & Fieser, volume and page
"Reagents for Organic Synthesis" by L.F. Fieser & M. Fieser (John Wiley & Sons, Inc., U.S.A.)

⑮ RTECS number
Registry of Toxic Effects of Chemical Substances by National Institute for Occupational Safety and Health

⑯ SOBS number
Reference number of the Integrated Spectral Data Base System for Organic Compounds, constructed by AIST in Japan

⑰ Storage temperature

⑱ Hazard class numbers
1. Explosives
2. Gases: Flammable gas, Non-flammable Non-toxic gas, Toxic gas
3. Flammable liquids
4. Flammable solids; Substances liable to spontaneous combustion; Substances which, in contact with water, emit flammable gases
5. Oxidizing substances and Organic peroxides
6. Toxic substances
7. Radioactive material
8. Corrosives
9. Miscellaneous dangerous goods

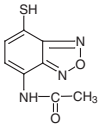
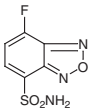
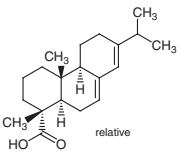
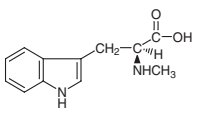
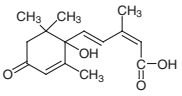
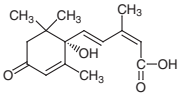
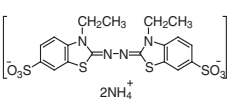
The nine classes are defined by the UN Committee of Experts on the Transport of Dangerous Goods. The UN Classes relate to the type of hazard.

⑲ Hazardous properties

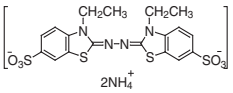
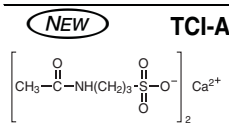
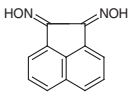
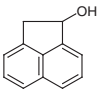
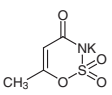
⑳ Listed on the EPA TSCA inventory

㉑ Structure

A

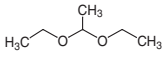
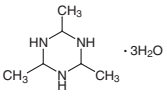
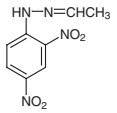
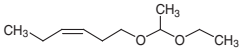
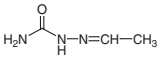
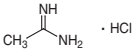
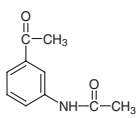
			$
	TCI-A2254	**4-AA**, >97.0% (GC)(T) *see* 4-Aminoantipyrine p. 84	**1g** 21.00 **5g** 51.00
	TCI-A0256	**4-AA**, >99.0% (GC)(T) *see* 4-Aminoantipyrine p. 84	**25g** 28.80 **500g** 299.20
	TCI-A1302	**4-AA**, >97.0% (GC)(T) *see* 4-Aminoantipyrine p. 84	**25g** 24.00 **500g** 230.40
	**TCI-A5576**	**AABD-SH**, (=4-Acetamido-7-mercapto-2,1,3-benzoxadiazole), [for HPLC Labeling], >94.0% (HPLC) $C_8H_7N_3O_2S$=209.22 MFCD04038408 0 ~ 10 °C	**100mg** 204.00
	TCI-A0257	**4-AA·HCl**, >98.0% (HPLC)(T) *see* 4-Aminoantipyrine Hydrochloride p. 84	**5g** 39.00 **25g** 101.00
	**TCI-A5597**	**ABD-F**, [=4-(Aminosulfonyl)-7-fluoro-2,1,3-benzoxadiazole], [HPLC Labeling Reagent for Determination of Thiols], >98.0% (T)(N) $C_6H_4FN_3O_3S$=217.17 Mp 146°C [91366-65-3] MFCD00036687 HYGROSCOPIC	**100mg** 216.00 **500mg** 696.00
	TCI-A5304	**ABEI**, >97.0% (T) *see* *N*-(4-Aminobutyl)-*N*-ethylisoluminol p. 96	**100mg** 121.00 **1g** 727.00
	**TCI-A0001**	**Abietic Acid**, >70.0% (GC) $C_{20}H_{30}O_2$=302.46 Mp 164°C [514-10-3] MFCD03423567 Beil. **9**(3)2904 Merck **14**,7 RTECS TP8580000 SDBS 1471 IRRITANT TSCA	**25g** 37.00 **500g** 277.00
	TCI-A0002	**Abietic Acid Ethyl Ester**, >70.0% (GC) *see* Ethyl Abietate p. 1168	**25g** 110.00
	TCI-A0651	**Abietic Acid Sodium Salt**, >85.0% (T) *see* Sodium Abietate p. 2119	**5g** 60.00 **25g** 183.00
	**TCI-A1489**	**L-Abrine**, >98.0% (HPLC)(T) $C_{12}H_{14}N_2O_2$=218.26 $[\alpha]_D^{20}$(c=1,0.5mol/L NaOH sol.) 65° [526-31-8] MFCD00005645 Beil. **22**(5)14,40 Merck **14**,10 SDBS 41023 HARMFUL	**200mg** 40.00 **1g** 119.20
	**TCI-A0792**	**Abscisic Acid**, (Synthetic), >98.0% (HPLC)(T) $C_{15}H_{20}O_4$=264.32 Mp 186°C [14375-45-2] MFCD00075619 Merck **14**,11 0 ~ 10 °C LIGHT SENSITIVE	**100mg** 76.00 **500mg** 273.60
	**TCI-A1698**	**(*S*)-(+)-Abscisic Acid**, >98.0% (HPLC) $C_{15}H_{20}O_4$=264.32 Mp 163°C $[\alpha]_D^{20}$(c=0.2,EtOH) 410° [21293-29-8] Merck **14**,11 0 ~ 10 °C RTECS RZ2475100 LIGHT SENSITIVE	**100mg** 137.00
	**TCI-A5200**	**ABTS**, [=2,2'-Azinobis(3-ethylbenzothiazoline-6-sulfonic Acid Ammonium Salt)], [Spectrophotometric reagent for free chlorine and use as chromogenic substrate in enzyme-immunoassay], >98.0% (N) $C_{18}H_{24}N_6O_6S_4$=548.67 [30931-67-0] MFCD00010404 RTECS DL7002000 IRRITANT	**1g** 56.00

A

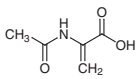
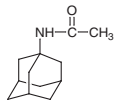
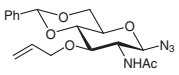
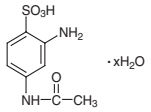
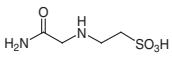
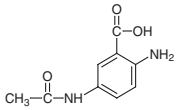
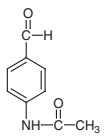
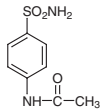
				$
	TCI-A2166	**ABTS**, [=2,2'-Azinobis(3-ethylbenzothiazoline-6-sulfonic Acid Ammonium Salt)], [for Biochemical Research], >98.0% (N) $C_{18}H_{24}N_6O_6S_4$=548.67 [30931-67-0] MFCD00010404 RTECS DL7002000 IRRITANT	1g 5g	54.00 206.00
	TCI-A1240	**4-Abz-Glu(OEt)-OEt**, >98.0% (T) *see N*-(4-Aminobenzoyl)-L-glutamic Acid Diethyl Ester p. 89	25g	109.00
	TCI-A1266	**7-ACA**, >97.0% (HPLC)(T) *see* 7-Aminocephalosporanic Acid p. 98	5g 25g	98.10 341.10
	TCI-A0072	**Ac-DL-Ala-OH**, >98.0% (T) *see N*-Acetyl-DL-alanine p. 29	10g	56.00
	TCI-A2359	**Acamprosate Calcium**, >98.0% (HPLC)(N) $C_{10}H_{20}CaN_2O_8S_2$=400.47 [77337-73-6] MFCD00886588 Merck **14**,17 RTECS TZ6357000 IRRITANT	1g	196.00
	TCI-A0905	**Ac-Cys-OH**, >98.0% (HPLC)(T) *see N*-Acetyl-L-cysteine p. 33	25g 250g	36.80 205.60
	TCI-A0004	**Acenaphthaquinone**, >95.0% (GC) *see* Acenaphthenequinone p. 2	25g	69.60
	TCI-A0135	**Acenaphthene**, Zone Refined (number of passes:30) $C_{12}H_{10}$=154.21 [83-32-9] MFCD00003807 Beil. **5**(2)495 Merck **14**,28 RTECS AB1000000 HZ:9 ENVIRONMENTAL HAZARD TSCA	1sample	70.00
	TCI-A0003	**Acenaphthene**, >99.0% (GC) $C_{12}H_{10}$=154.21 Mp 94°C [83-32-9] MFCD00003807 Beil. **5**(2)495 Merck **14**,28 RTECS AB1000000 SDBS 863 HARMFUL IRRITANT TSCA	25g 500g	18.40 151.20
	TCI-A0004	**Acenaphthenequinone**, >95.0% (GC) $C_{12}H_6O_2$=182.18 Mp 255°C [82-86-0] MFCD00003805 Beil. **7**(3)3796 RTECS AB1024500 SDBS 3313 IRRITANT TSCA	25g	69.60
	TCI-A0981	**Acenaphthenequinone Dioxime** $C_{12}H_8N_2O_2$=212.21 [1932-08-7] MFCD00059513 IRRITANT	5g	259.00
	TCI-A1057	**1-Acenaphthenol**, >97.0% (GC) $C_{12}H_{10}O$=170.21 Mp 146°C [6306-07-6] MFCD00003808 Beil. **6**(2)628 SDBS 4898	5g	121.60
	TCI-A2185	**1-Acenaphthenone**, >98.0% (GC) $C_{12}H_8O$=168.20 Bp 180°C/20mmHg(Lit.) Mp 122°C [2235-15-6] MFCD00156651 Beil. **7**(4)1354 RTECS AB1070100	1g	64.00
	TCI-A0005	**Acenaphthylene**, >90.0% (GC) $C_{12}H_8$=152.20 Bp 275°C(Lit.) Mp 93°C(Lit.) [208-96-8] MFCD00003806 Beil. **5**(2)530 RTECS AB1254000 SDBS 1349 IRRITANT TSCA	25g	132.00
	TCI-A0700	**ACES**, >99.0% (T) *see N*-(2-Acetamido)-2-aminoethanesulfonic Acid p. 4	25g	64.00
	TCI-A1490	**Acesulfame K**, >97.0% (T) $C_4H_4KNO_4S$=201.24 [55589-62-3] MFCD00043833 Merck **14**,37 SDBS 41024	25g 500g	31.00 328.00

When placing your order, please specify catalog number, unit size, and quantity.

A

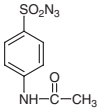
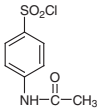
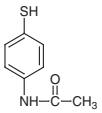
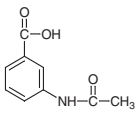
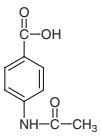
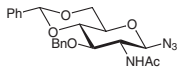
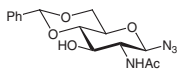
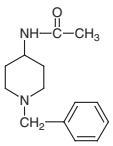
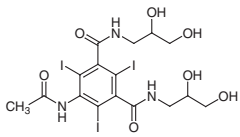
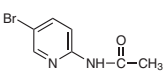
			$
	TCI-D0455	**Acetal**, >98.0% (GC) $C_6H_{14}O_2$=118.18 Bp 103°C Fp -21°C d 0.83 [105-57-7] MFCD00009243 Beil. **1**(4)3103 Merck **14**,38 RTECS AB2800000 SDBS 663 HZ:3 FLAMMABLE LIQUID IRRITANT LIGHT SENSITIVE HEAT SENSITIVE TSCA	25mL 16.00 500mL 82.40
	TCI-A1640	**Acetaldehyde**, (*ca*. 2% in *N*,*N*-Dimethylformamide), [for Detection of Primary and Secondary Amines] C_2H_4O=44.05 [75-07-0] MFCD00006991 Merck **14**,39 RTECS AB1925000 HZ:3 FLAMMABLE LIQUID HARMFUL LACHRYMATOR CARCINOGEN TSCA	10mL 59.20
	TCI-A0201	**Acetaldehyde Ammonia Trimer**, >95.0% (T) $C_6H_{15}N_3{\cdot}3H_2O$=129.21(Anh) [58052-80-5] MFCD00149559 Merck **14**,40 RTECS AB1950000 SDBS 3711 HZ:9 COMBUSTIBLE LIQUID HARMFUL IRRITANT MISCELLANEOUS HAZARD	25g 29.00 500g 219.00
	TCI-D0455	**Acetaldehyde Diethyl Acetal**, >98.0% (GC) *see* Acetal p. 3	25mL 16.00 500mL 82.40
	TCI-D0633	**Acetaldehyde Dimethyl Acetal**, >98.0% (GC) *see* Dimethyl Acetal p. 999	25mL 34.40 500mL 306.40
	TCI-S0700	**Acetaldehyde 2,4-Dinitrophenylhydrazone**, (1mg/ml as Aldehyde in Ethyl Acetate), [for Offensive Odors Analysis], (1mlx5) $C_8H_8N_4O_4$=224.18 [1019-57-4] MFCD00191298 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT	1set 52.00
	TCI-M0210	**Acetaldehyde Ethylene Acetal**, >98.0% (GC) *see* 2-Methyl-1,3-dioxolane p. 1704	25g 53.00 500g 457.00
	TCI-A0928	**Acetaldehyde Ethyl *cis*-3-Hexenyl Acetal**, >97.0% (GC) $C_{10}H_{20}O_2$=172.27 Fp 70°C d 0.86 [28069-74-1] MFCD00036618 RTECS MP6795000 HZ:3 FLAMMABLE LIQUID TSCA	25mL 31.00
	TCI-A0006	**Acetaldehyde Oxime**, >99.0% (GC) *see* Acetaldoxime p. 3	25mL 25.00 500mL 137.00
	TCI-A0193	**Acetaldehyde Semicarbazone**, >98.0% (T) $C_3H_7N_3O$=101.11 Mp 164°C [591-86-6] MFCD00059191 Beil. **3**(4)178 SDBS 5290	5g 86.00 25g 288.00
	TCI-M0076	**Acetaldehyde Tetramer**, >97.0% (T) *see* Metaldehyde p. 1612	25g 16.00 500g 74.00
	TCI-A0006	**Acetaldoxime**, >99.0% (GC) C_2H_5NO=59.07 Bp 115°C d 0.97 [107-29-9] MFCD00002124 Beil. **1**,608 Merck **14**,42 Fieser **1**,3 RTECS AB2975000 SDBS 4112 HZ:3 COMBUSTIBLE LIQUID IRRITANT HEAT SENSITIVE TSCA	25mL 25.00 500mL 137.00
	TCI-A0007	**Acetamide**, >98.0% (GC) C_2H_5NO=59.07 Mp 81°C [60-35-5] MFCD00008023 Beil. **2**(4)399 Merck **14**,43 Fieser **1**,3 RTECS AB4025000 SDBS 1491 HZ:9 HARMFUL IRRITANT CARCINOGEN MOISTURE SENSITIVE TSCA	25g 17.00 500g 63.00
	TCI-A0008	**Acetamidine Hydrochloride**, >94.0% (T) $C_2H_6N_2{\cdot}HCl$=94.54 Mp 168°C [124-42-5] MFCD00013016 Beil. **2**(4)429 Merck **14**,44 SDBS 3657 IRRITANT HYGROSCOPIC TSCA	25g 25.00 500g 130.00
	TCI-A0093	**Acetamidoacetic Acid**, >99.0% (T) *see N*-Acetylglycine p. 36	25g 17.60 500g 77.60
	TCI-A1408	**3'-Acetamidoacetophenone**, >96.0% (GC) $C_{10}H_{11}NO_2$=177.20 Mp 127°C [7463-31-2] MFCD00032278 Beil. **14**(4)97 SDBS 34578 IRRITANT	25g 58.00 500g 518.00
	TCI-D3604	**2-Acetamido-9-acetyl-6-oxopurine**, >95.0% (T) *see* N^2,9-Diacetylguanine p. 785	25g 55.00

A

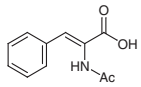
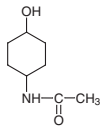
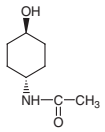
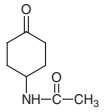
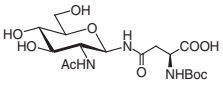
			$
	TCI-A1443	**2-Acetamidoacrylic Acid**, >97.0% (T) $C_5H_7NO_3$=129.12 [5429-56-1] MFCD00004257 Beil. **4**(4)2840 SDBS 12002 0 ~ 10 °C HARMFUL IRRITANT	5g 103.00
	TCI-A1304	**2-Acetamidoacrylic Acid Methyl Ester**, >95.0% (GC) *see* Methyl 2-Acetamidoacrylate p. 1660	1g 55.20 5g 196.00
	TCI-A0737	**1-Acetamidoadamantane**, >98.0% (GC) $C_{12}H_{19}NO$=193.29 Mp 148°C [880-52-4] MFCD00074730 RTECS AB4308000 SDBS 33 IRRITANT TSCA	25g 51.00
	TCI-A1812	**2-Acetamido-3-*O*-allyl-4,6-*O*-benzylidene-2-deoxy-β-D-glucopyranosyl Azide**, >98.0% (HPLC) $C_{18}H_{22}N_4O_5$=374.40 MFCD06797051 < 0 °C	1g 185.00
	TCI-A1944	**4-Acetamido-2-aminobenzenesulfonic Acid**, Hydrate, >98.0% (T) $C_8H_{10}N_2O_4S \cdot xH_2O$=230.24(Anh) [88-64-2] MFCD00035752 Beil. **14**(3)2203 RTECS AE7050000 SDBS 51607 IRRITANT TSCA	25g 99.00
	TCI-A1081	**5-Acetamido-2-aminobenzoic Acid**, >98.0% (HPLC)(T) *see* 5-Acetamidoanthranilic Acid p. 4	5g 276.00
	TCI-A1895	**5-Acetamido-2-aminobenzotrifluoride**, >98.0% (T) *see* 4'-Amino-3'-(trifluoromethyl)acetanilide p. 176	5g 110.00
	TCI-A0700	***N*-(2-Acetamido)-2-aminoethanesulfonic Acid**, [Good's buffer component for biological research], >99.0% (T) $C_4H_{10}N_2O_4S$=182.19 [7365-82-4] MFCD00008030 SDBS 3961 TSCA	25g 64.00
	TCI-A1904	**1-Acetamido-3-amino-2-methylpropane**, >94.0% (GC) *see* *N*-Acetyl-2-methyl-1,3-propanediamine p. 40	5g 265.00
	TCI-A1533	**3-Acetamidoaniline**, >98.0% (HPLC)(T) *see* 3'-Aminoacetanilide p. 81	25g 25.60 500g 108.80
	TCI-A0106	**4-Acetamidoaniline**, >98.0% (T) *see* 4'-Aminoacetanilide p. 81	25g 24.00 500g 126.00
	TCI-A1064	**5-Acetamido-*o*-anisidine**, >95.0% (T) *see* 3'-Amino-4'-methoxyacetanilide p. 136	25g 25.00 500g 139.00
	TCI-A1081	**5-Acetamidoanthranilic Acid**, >98.0% (HPLC)(T) $C_9H_{10}N_2O_3$=194.19 [50670-83-2] MFCD00060120 Beil. **14**(3)1175 IRRITANT TSCA	5g 276.00
	TCI-A0073	***o*-Acetamidoazotoluene**, >98.0% (HPLC) *see* 4-Acetamido-2',3-dimethylazobenzene p. 7	25g 108.00
	TCI-A0009	**4-Acetamidobenzaldehyde**, >98.0% (GC) $C_9H_9NO_2$=163.18 Mp 156°C [122-85-0] MFCD00003380 Beil. **14**(2)25 SDBS 6315 TSCA	5g 33.00 25g 98.00
	TCI-A0011	**4-Acetamidobenzenesulfinic Acid Sodium Salt**, Dihydrate, >98.0% (HPLC)(T) *see* Sodium 4-Acetamidobenzenesulfinate p. 2119	5g 119.00 25g 412.00
	TCI-A0115	**4-Acetamidobenzenesulfonamide**, >98.0% (N) $C_8H_{10}N_2O_3S$=214.24 Mp 216°C [121-61-9] MFCD00035784 Beil. **14**(3)2042 RTECS AE7015000 SDBS 6192	25g 87.00

When placing your order, please specify catalog number, unit size, and quantity.

A

			$
	TCI-A1786	**4-Acetamidobenzenesulfonyl Azide**, >98.0% (HPLC) $C_8H_8N_4O_3S$=240.24 Mp 112°C [2158-14-7] MFCD00029626 Beil. **14**(3)2107 IRRITANT HEAT SENSITIVE	5g 27.20 25g 80.80
	TCI-A0074	**4-Acetamidobenzenesulfonyl Chloride**, >97.0% (T) $C_8H_8ClNO_3S$=233.67 Mp 146°C [121-60-8] MFCD00007442 Beil. **14**(3)2043 Merck **14**,103 Fieser **1**,3 RTECS DB8837500 SDBS 6119 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	25g 20.00 500g 102.40
	TCI-A1909	**4-Acetamidobenzenethiol**, >90.0% (T) C_8H_9NOS=167.23 Mp 154°C(Lit.) [1126-81-4] Beil. **13**(4)1338 SDBS 51601 IRRITANT	5g 67.00 25g 202.00
	TCI-A0012	**3-Acetamidobenzoic Acid**, >99.0% (HPLC)(T) $C_9H_9NO_3$=179.18 Mp 248°C [587-48-4] MFCD00013983 Beil. **14**(2)241 SDBS 6317 IRRITANT TSCA	25g 55.20
	TCI-A0013	**4-Acetamidobenzoic Acid**, >99.0% (T) $C_9H_9NO_3$=179.18 [556-08-1] MFCD00002534 Beil. **14**(3)1112 SDBS 6318 TSCA	25g 36.80 500g 332.80
	TCI-M2087	**2-Acetamidobenzoic Acid Methyl Ester**, >96.0% (GC) *see* Methyl *N*-Acetylanthranilate p. 1662	5g 66.00
	TCI-A1813	**2-Acetamido-3-*O*-benzyl-4,6-*O*-benzylidene-2-deoxy-β-D-glucopyranosyl Azide**, >98.0% (HPLC) $C_{22}H_{24}N_4O_5$=424.46 [80887-27-0] MFCD06797052 < 0 °C	1g 175.00
	TCI-A1811	**2-Acetamido-4,6-*O*-benzylidene-2-deoxy-β-D-glucopyranosyl Azide**, >98.0% (HPLC) $C_{15}H_{18}N_4O_5$=334.33 [168397-51-1] < 0 °C	1g 134.00 5g 518.00
	TCI-A1654	**4-Acetamido-1-benzylpiperidine**, >98.0% (GC)(T) $C_{14}H_{20}N_2O$=232.33 Mp 140°C(Lit.) [50534-23-1] MFCD00247343	5g 80.00 25g 221.00
	TCI-B1355	**3-Acetamido-1-benzylpyrrolidine**, >98.0% (GC)(T) *see* 1-Benzyl-3-acetamidopyrrolidine p. 246	25g 170.00
	TCI-G0297	**2-Acetamido-*N*-biotinyl-2-deoxy-β-D-glucopyranosylamine** *see* *N*-GlcNAc-Biotin p. 1330	50mg 514.00
	TCI-A2169	**5-Acetamido-*N*,*N*'-bis(2,3-dihydroxypropyl)-2,4,6-triiodo-1,3-benzenedicarboxamide**, >97.0% (N) *see* 5-Acetamido-*N*,*N*'-bis(2,3-dihydroxypropyl)-2,4,6-triiodoisophthalamide p. 5	25g 122.00
	TCI-A2169	**5-Acetamido-*N*,*N*'-bis(2,3-dihydroxypropyl)-2,4,6-triiodoisophthalamide**, >97.0% (N) $C_{16}H_{20}I_3N_3O_7$=747.06 Mp 275°C(Lit.) [31127-80-7] MFCD08063354 IRRITANT	25g 122.00
	NEW TCI-A2375	**2-Acetamido-5-bromopyridine**, >98.0% (GC) $C_7H_7BrN_2O$=215.05 Mp 176°C [7169-97-3] MFCD00468968	1g 36.00 5g 108.00

A

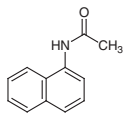
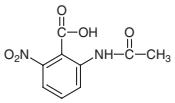
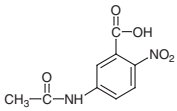
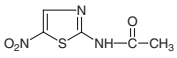
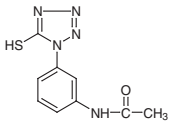
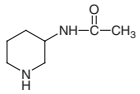
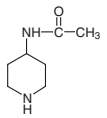
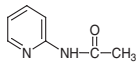
			$
	TCI-A0853	**2-Acetamidobutyric Acid**, >97.0% (T) *see* *N*-Acetyl-DL-2-aminobutyric Acid p. 29	5g 70.00 25g 202.00
	TCI-A1609	**2-Acetamido-5-chlorobenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 2-Acetamido-5-chlorobenzoate p. 1660	25g 100.00
	TCI-A0014	**α-Acetamidocinnamic Acid**, >98.0% (T) $C_{11}H_{11}NO_3$=205.21 Mp 186°C [5469-45-4] MFCD00008680 Beil. **10**(3)3001 SDBS 10516 IRRITANT HYGROSCOPIC	25g 48.80
	TCI-A1617	**4-Acetamidocyclohexanol**, (*cis*- and *trans*- mixture), >98.0% (GC) $C_8H_{15}NO_2$=157.21 Mp 162°C(Lit.) [23363-88-4] MFCD06797038 Beil. **13**(4)577	25g 97.00
	TCI-A1162	***trans*-4-Acetamidocyclohexanol**, >95.0% (GC) $C_8H_{15}NO_2$=157.21 [27489-60-7] MFCD00051422	25g 134.00
	TCI-A1929	**4-Acetamidocyclohexanone**, >96.0% (GC) $C_8H_{13}NO_2$=155.20 Mp 137°C [27514-08-5] MFCD03703462 IRRITANT	5g 40.80 25g 117.60
	TCI-G0341	***O*-[2-Acetamido-2-deoxy-3-*O*-(2-acetamido-2-deoxy-β-D-glucopyranosyl)-α-D-galactopyranosyl]-L-threonine**, >97.0% (HPLC) *see* GlcNAcβ(1-3)GalNAc-α-Thr p. 1330	2mg 719.00
	TCI-A1245	**2-Acetamido-2-deoxy-D-galactopyranose**, Hydrate, >98.0% (HPLC)(N) *see* *N*-Acetyl-D-galactosamine p. 35	1g 201.00 5g 601.00
	TCI-G0340	***O*-[2-Acetamido-2-deoxy-3-*O*-(β-D-galactopyranosyl)-α-D-galactopyranosyl]-L-threonine**, >97.0% (HPLC) *see* Galβ(1-3)GalNAc-α-Thr p. 1325	5mg 432.00
	TCI-A0092	**2-Acetamido-2-deoxy-D-glucopyranose**, >98.0% (N) *see* *N*-Acetyl-D-glucosamine p. 36	25g 33.00 500g 371.00
	TCI-A1459	**2-Acetamido-2-deoxy-β-D-glucopyranose 1,3,4,6-Tetraacetate**, >95.0% (HPLC) *see* 2-Acetamido-1,3,4,6-tetra-*O*-acetyl-2-deoxy-β-D-glucopyranose p. 9	1g 42.30 5g 128.70
	TCI-G0297	**2-Acetamido-2-deoxy-β-D-glucopyranosylaminobiotin** *see* *N*-GlcNAc-Biotin p. 1330	50mg 514.00
	TCI-A1614	***N*$^{\omega}$-(2-Acetamido-2-deoxy-β-D-glucopyranosyl)-*N*$^{\alpha}$-Boc-L-asparagine**, >96.0% (HPLC) *see* *N*$^{\omega}$-(2-Acetamido-2-deoxy-β-D-glucopyranosyl)-*N*$^{\alpha}$-(*tert*-butoxycarbonyl)-L-asparagine p. 6	100mg 296.00
	TCI-A1614	***N*$^{\omega}$-(2-Acetamido-2-deoxy-β-D-glucopyranosyl)-*N*$^{\alpha}$-(*tert*-butoxycarbonyl)-L-asparagine**, >96.0% (HPLC) $C_{17}H_{29}N_3O_{10}$=435.43 Mp 213°C(Lit.) $[\alpha]_D^{20}$(c=1,DMSO) 18° [137255-40-4] MFCD06797037 < 0 °C	100mg 296.00
	TCI-A1416	**2-Acetamido-2-deoxy-α-D-glucopyranosyl Chloride 3,4,6-Triacetate**, >93.0% (T) *see* 2-Acetamido-3,4,6-tri-*O*-acetyl-2-deoxy-α-D-glucopyranosyl Chloride p. 10	1g 70.00 5g 215.00
	TCI-A2160	**2-Acetamido-2-deoxy-D-mannopyranose**, Monohydrate, >98.0% (HPLC) *see* *N*-Acetyl-D-mannosamine p. 38	1g 123.00 5g 367.00
	TCI-A0639	**5-Acetamido-3,5-dideoxy-D-*glycero*-D-*galacto*-nonulopyranosonic Acid**, Hydrate, >96.0% (T) *see* *N*-Acetylneuraminic Acid p. 41	100mg 49.00 1g 242.00 5g 724.00

When placing your order, please specify catalog number, unit size, and quantity.

A

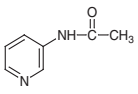
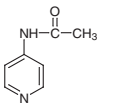
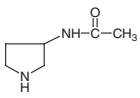
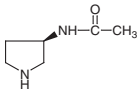
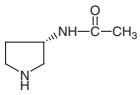
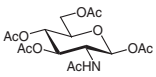
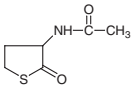
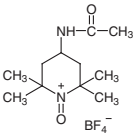
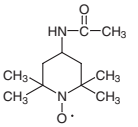
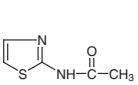
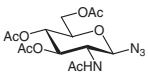
			$
TCI-D1671	**2-Acetamido-1,4-dimethoxybenzene**, >98.0% (GC) *see* 2',5'-Dimethoxyacetanilide p. 983	25g	21.00
TCI-A0073	**4-Acetamido-2',3-dimethylazobenzene**, >98.0% (HPLC) $C_{16}H_{17}N_3O$=267.33 Mp 187°C [588-23-8] MFCD00059332 SDBS 7538	25g	108.00
TCI-A0075	**2-Acetamidoethanol**, >95.0% (GC) $C_4H_9NO_2$=103.12 Bp 167°C/15mmHg(Lit.) Fp 177°C d 1.12 [142-26-7] MFCD00002836 Beil. **4**(4)1535 RTECS AC3120000 SDBS 15006 IRRITANT HYGROSCOPIC TSCA	25g 500g	20.80 129.60
TCI-A1935	**2-Acetamidoethanol**, >90.0% (GC) $C_4H_9NO_2$=103.12 Bp 167°C/15mmHg(Lit.) Fp 177°C d 1.12 [142-26-7] MFCD00002836 Beil. **4**(4)1535 RTECS AC3120000 SDBS 15006 IRRITANT TSCA	25g 500g	20.00 83.00
TCI-A1277	**3-(2-Acetamidoethyl)-5-hydroxyindole**, >98.0% (HPLC)(N) *see* *N*-Acetyl-5-hydroxytryptamine p. 37	100mg 1g	60.00 319.00
TCI-A0076	**2-Acetamidofluorene**, >98.0% (HPLC)(N) $C_{15}H_{13}NO$=223.28 Mp 196°C [53-96-3] MFCD00001116 Beil. **12**(3)3287 Merck **14**,4157 RTECS AB9450000 SDBS 10931 HZ:6 TOXIC CARCINOGEN TSCA	5g 25g	59.00 173.00
TCI-F0524	**1-Acetamido-2-fluorobenzene**, >98.0% (GC) *see* 2'-Fluoroacetanilide p. 1262	25g	81.00
TCI-F0521	**1-Acetamido-4-fluorobenzene**, >98.0% (GC) *see* 4'-Fluoroacetanilide p. 1262	25g	48.00
TCI-F0302	**3-Acetamido-1-fluorobenzene**, >96.0% (N) *see* 3'-Fluoroacetanilide p. 1262	25g	81.60
TCI-A1130	**1-Acetamido-4-hydroxyanthraquinone** $C_{16}H_{11}NO_4$=281.27 Mp 198°C [7323-62-8] MFCD00142576	1g	183.00
TCI-A1248	**2-Acetamido-6-hydroxypurine**, >95.0% (HPLC)(T) $C_7H_7N_5O_2$=193.17 [19962-37-9] MFCD00078201 SDBS 19213	1g 5g	78.00 237.00
TCI-A0699	***N*-(2-Acetamido)iminodiacetic Acid**, >98.0% (T) $C_6H_{10}N_2O_5$=190.16 Mp 201°C [26239-55-4] MFCD00008031 SDBS 10311 HARMFUL IRRITANT TSCA	25g 500g	41.00 306.00
TCI-A0015	**Acetamidomalonic Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl Acetamidomalonate p. 901	25g 500g	23.20 192.80
TCI-A5576	**4-Acetamido-7-mercaptobenzofurazan**, >94.0% (HPLC) *see* AABD-SH p. 1	100mg	204.00
TCI-A5576	**4-Acetamido-7-mercapto-2,1,3-benzoxadiazole**, >94.0% (HPLC) *see* AABD-SH p. 1	100mg	204.00
TCI-A2144	**2-Acetamido-4-mercaptobutyric Acid γ-Thiolactone**, >98.0% (GC)(N) *see* 3-Acetamidotetrahydro-2-thiophenone p. 9	5g 25g	22.40 66.40
TCI-A1369	**Acetamidomethanol**, >96.0% (GC) $C_3H_7NO_2$=89.09 Mp 52°C [625-51-4] MFCD00014417 Beil. **2**(4)405 Merck **14**,4242 RTECS AC3610000 MOISTURE SENSITIVE	25g	124.80
TCI-M1363	**3-Acetamido-5-(*N*-methylacetamido)-2,4,6-triiodobenzoic Acid**, >98.0% (HPLC)(T) *see* Metrizoic Acid p. 1799	25g	143.00

A

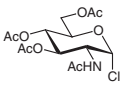
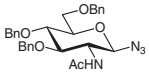
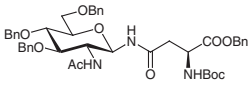
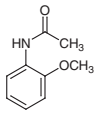
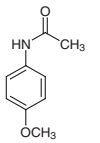
			$
	TCI-N0050	**1-Acetamidonaphthalene**, >99.0% (GC) $C_{12}H_{11}NO$=185.23 Mp 159°C [575-36-0] MFCD00059128 Beil. **12**(3)2866 SDBS 1482 TSCA	25g 98.00 250g 517.00
	TCI-A1841	**2-Acetamido-6-nitrobenzoic Acid**, >98.0% (HPLC)(T) $C_9H_8N_2O_5$=224.17 [73721-78-5]	5g 137.00
	TCI-A2156	**5-Acetamido-2-nitrobenzoic Acid**, >98.0% (T) $C_9H_8N_2O_5$=224.17 [4368-83-6] MFCD00035889 Beil. **14**(2)245 TSCA	5g 98.00
	TCI-A1351	**(*R*)-2-Acetamido-3-(4-nitrophenylthio)propionic Acid**, >98.0% (T) *see N*-Acetyl-*S*-(4-nitrophenyl)-L-cysteine p. 41	100mg 119.00
	TCI-A0689	**2-Acetamido-5-nitrothiazole**, >98.0% (HPLC)(T) $C_5H_5N_3O_3S$=187.17 [140-40-9] MFCD00022438 Merck **14**,410 RTECS XJ1570000 SDBS 4121 FLAMMABLE SOLID TOXIC HEAT SENSITIVE	1g 72.00 5g 185.00
	TCI-H0189	**2-Acetamidophenol**, >99.0% (T) *see* 2'-Hydroxyacetanilide p. 1418	25g 39.20
	TCI-H0188	**3-Acetamidophenol**, >98.0% (T) *see* 3'-Hydroxyacetanilide p. 1418	25g 29.00 500g 197.00
	TCI-H0190	**4-Acetamidophenol**, >98.0% (HPLC)(N) *see* 4'-Hydroxyacetanilide p. 1418	25g 24.00 500g 87.00
	TCI-E0585	**4-Acetamidophenylacetic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 4-Acetamidophenylacetate p. 1168	5g 119.00 25g 417.00
	TCI-A1352	**1-(3-Acetamidophenyl)-5-mercaptotetrazole**, >98.0% (T) $C_9H_9N_5OS$=235.27 MFCD00603728 HZ:4 FLAMMABLE SOLID STENCH IRRITANT	10g 124.00
	TCI-A0074	**4-Acetamidophenylsulfonyl Chloride**, >97.0% (T) *see* 4-Acetamidobenzenesulfonyl Chloride p. 5	25g 20.00 500g 102.40
	TCI-T1950	**2-(4-Acetamidophenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane**, >98.0% (GC) *see* 4'-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)acetanilide p. 2228	1g 63.00
	TCI-A1934	**3-Acetamidopiperidine**, >98.0% (GC)(T) $C_7H_{14}N_2O$=142.20 Mp 81°C [5810-55-9] Beil. **22**(5)8,27	5g 190.00
	TCI-A1653	**4-Acetamidopiperidine**, >98.0% (GC)(T) $C_7H_{14}N_2O$=142.20 Mp 141°C(Lit.) [5810-56-0] MFCD05254805 SDBS 51611 IRRITANT	5g 189.00 25g 737.00
NEW	TCI-A2359	**3-Acetamido-1-propanesulfonic Acid Calcium Salt**, >98.0% (HPLC)(N) *see* Acamprosate Calcium p. 2	1g 196.00
	TCI-A1434	**2-Acetamidopropionic Acid Methyl Ester**, >98.0% (GC)(N) *see* Methyl 2-Acetamidopropionate p. 1660	5g 112.00 25g 384.00
	TCI-A1911	**2-Acetamidopyridine**, >98.0% (GC) $C_7H_8N_2O$=136.15 Bp 148°C/13mmHg(Lit.) Mp 69°C [5231-96-9] Beil. **22**(5)8,323 RTECS AC7859000	1g 46.00 5g 139.00

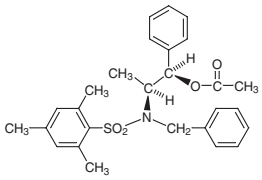
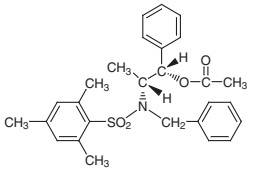
When placing your order, please specify catalog number, unit size, and quantity.

A

			$
	TCI-A1912	**3-Acetamidopyridine**, >98.0% (GC)(T) $C_7H_8N_2O$=136.15 Mp 136°C [5867-45-8] Beil. **22**(5)9,17	5g 115.00
	TCI-A1883	**4-Acetamidopyridine**, >98.0% (GC)(T) $C_7H_8N_2O$=136.15 Mp 152°C [5221-42-1] Beil. **22**(5)9,131 RTECS AC7875000 TOXIC	5g 69.00 25g 210.00
	TCI-A1108	**3-Acetamidopyrrolidine** $C_6H_{12}N_2O$=128.18 d 1.09 [79286-74-1] MFCD00059019 0 ~ 10 °C IRRITANT	5g 131.00 25g 422.00
	TCI-A1169	**(3*R*)-(+)-3-Acetamidopyrrolidine**, >98.0% (T) $C_6H_{12}N_2O$=128.18 Mp 58°C $[\alpha]_D^{20}$(c=1,EtOH) 47° [131900-62-4] MFCD00082729 0 ~ 10 °C IRRITANT	5g 254.00
	TCI-A1170	**(3*S*)-(-)-3-Acetamidopyrrolidine**, >97.0% (GC)(T) $C_6H_{12}N_2O$=128.18 $[\alpha]_D^{20}$(c=1,EtOH) -48° [114636-31-6] MFCD00082748 0 ~ 10 °C IRRITANT	5g 184.00
	TCI-A1348	**4-Acetamido-TEMPO**, Free Radical, >98.0% (GC) *see* 4-Acetamido-2,2,6,6-tetramethylpiperidine 1-Oxyl p. 9	5g 80.00 25g 244.00
	TCI-A1459	**2-Acetamido-1,3,4,6-tetra-*O*-acetyl-2-deoxy-β-D-glucopyranose**, >95.0% (HPLC) $C_{16}H_{23}NO_{10}$=389.36 Mp 188°C $[\alpha]_D^{20}$(c=5,$CHCl_3$) 2° [7772-79-4] MFCD00006595 Beil. **18**(5)11,132 SDBS 16746 < 0 °C	1g 42.30 5g 128.70
	TCI-A2144	**3-Acetamidotetrahydro-2-thiophenone**, >98.0% (GC)(N) $C_6H_9NO_2S$=159.20 Mp 110°C [1195-16-0] MFCD00005480 Beil. **18**(5)11,320 Merck **14**,2320 RTECS AC8680000 SDBS 52355 HZ:9 STENCH TSCA	5g 22.40 25g 66.40
	TCI-A2065	**4-Acetamido-2,2,6,6-tetramethyl-1-oxopiperidinium Tetrafluoroborate**, >95.0% (T) $C_{11}H_{21}BF_4N_2O_2$=300.10 [219543-09-6] HZ:8 HARMFUL CORROSIVE	5g 103.00
	TCI-A1348	**4-Acetamido-2,2,6,6-tetramethylpiperidine 1-Oxyl**, Free Radical, [Catalyst for Oxidation], >98.0% (GC) $C_{11}H_{21}N_2O_2$=213.30 Mp 143°C [14691-89-5] MFCD00043593 IRRITANT TSCA	5g 80.00 25g 244.00
	TCI-A1472	**2-Acetamidothiazole**, >98.0% (GC) $C_5H_6N_2OS$=142.18 Mp 207°C [2719-23-5] MFCD00016892 RTECS AC8800000 TSCA	5g 56.80 25g 181.60
	TCI-M1671	**3-Acetamidothioanisole** *see* 3'-(Methylthio)acetanilide p. 1785	25g 201.00
	TCI-A1909	**4-Acetamidothiophenol**, >90.0% (T) *see* 4-Acetamidobenzenethiol p. 5	5g 67.00 25g 202.00
	TCI-A1616	**2-Acetamido-3,4,6-tri-*O*-acetyl-2-deoxy-β-D-glucopyranosyl Azide**, >98.0% (HPLC) $C_{14}H_{20}N_4O_8$=372.33 [6205-69-2] MFCD00216968 Beil. **18**(5)10,575 < 0 °C	1g 80.00 5g 280.00

A

				$
	TCI-A1416	**2-Acetamido-3,4,6-tri-*O*-acetyl-2-deoxy-α-D-glucopyranosyl Chloride**, >93.0% (T) $C_{14}H_{20}ClNO_8$=365.76 $[\alpha]_D^{20}$(c=1,$CHCl_3$) 117.5° [3068-34-6] MFCD00069776 Beil. **18**(5)10,570 0 ~ 10 °C HYGROSCOPIC	1g 5g	70.00 215.00
	TCI-A1678	**2-Acetamido-3,4,6-tri-*O*-benzyl-2-deoxy-β-D-glucopyranosyl Azide**, >98.0% (HPLC) $C_{29}H_{32}N_4O_5$=516.60 $[\alpha]_D^{20}$(c=1,$CHCl_3$) 6° [214467-60-4] MFCD06797049 < 0 °C	1g 5g	102.00 318.00
	TCI-A1685	***N*$^{\omega}$-(2-Acetamido-3,4,6-tri-*O*-benzyl-2-deoxy-β-D-glucopyranosyl)-*N*$^{\alpha}$-Boc-L-asparagine Benzyl Ester**, >97.0% (HPLC) *see* *N*$^{\omega}$-(2-Acetamido-3,4,6-tri-*O*-benzyl-2-deoxy-β-D-glucopyranosyl)-*N*$^{\alpha}$-(*tert*-butoxycarbonyl)-L-asparagine Benzyl Ester p. 10	100mg	169.00
	TCI-A1685	***N*$^{\omega}$-(2-Acetamido-3,4,6-tri-*O*-benzyl-2-deoxy-β-D-glucopyranosyl)-*N*$^{\alpha}$-(*tert*-butoxycarbonyl)-L-asparagine Benzyl Ester**, >97.0% (HPLC) $C_{45}H_{53}N_3O_{10}$=795.93 [219968-28-2] MFCD06797050 < 0 °C	100mg	169.00
	TCI-A1895	**4-Acetamido-2-(trifluoromethyl)aniline**, >98.0% (T) *see* 4'-Amino-3'-(trifluoromethyl)acetanilide p. 176	5g	110.00
	TCI-A0858	**3-Acetamido-2,4,6-triiodobenzoic Acid**, >98.0% (T) *see* Acetrizoic Acid p. 27	1g 5g	67.00 184.00
		Acetamino *see* **Acetamido**		
	TCI-H0190	**Acetaminophen**, >98.0% (HPLC)(N) *see* 4'-Hydroxyacetanilide p. 1418	25g 500g	24.00 87.00
	TCI-A0018	***o*-Acetanisidide**, >98.0% (HPLC)(N) $C_9H_{11}NO_2$=165.19 Mp 87°C [93-26-5] MFCD00026117 RTECS AE8280000 SDBS 1415 HARMFUL IRRITANT TSCA	25g 500g	40.00 401.00
	TCI-A0019	***p*-Acetanisidide**, >98.0% (HPLC)(N) $C_9H_{11}NO_2$=165.19 Mp 130°C [51-66-1] MFCD00014963 Merck **14**,51 RTECS AE8290000 SDBS 1411 HARMFUL TSCA	25g 500g	27.00 207.00
	TCI-M1949	**17α-Acethoxy-6-methyl-4,6-pregnadiene-3,20-dione**, >96.0% (HPLC) *see* Megestrol Acetate p. 1598	1g 5g	50.00 153.00
	TCI-A0636	**Acetic Acid-d_1**, 98atom%D, >98.0% (T) $C_2H_3DO_2$=61.06 Bp 118°C(Lit.) Fp 40°C d 1.07 [758-12-3] MFCD00051050 HZ:8 CORROSIVE FLAMMABLE LIQUID HYGROSCOPIC LACHRYMATOR	5g	40.00
	TCI-A0637	**Acetic Acid-d_4**, 99.5atom%D $C_2D_4O_2$=64.08 Bp 116°C(Lit.) Fp 40°C d 1.12 [1186-52-3] MFCD00051051 Beil. **2**(3)203 HZ:8 CORROSIVE FLAMMABLE LIQUID HYGROSCOPIC LACHRYMATOR	5g 25g	113.00 396.00
	TCI-A0020	**Acetic Acid Allyl Ester**, >98.0% (GC) *see* Allyl Acetate p. 70	25mL 500mL	19.00 57.00
	TCI-A0021	**Acetic Acid Amyl Ester**, >98.0% (GC) *see* Amyl Acetate p. 180	25mL 500mL	13.60 50.40
	TCI-A0886	**Acetic Acid Anisyl Ester**, >98.0% (GC) *see* 4-Methoxybenzyl Acetate p. 1622	25mL 500mL	20.00 174.00
	TCI-A0022	**Acetic Acid Benzyl Ester**, >99.0% (GC) *see* Benzyl Acetate p. 246	25g 500g	12.00 26.40

				$
	TCI-A1534	 **Acetic Acid (1*R*,2*S*)-2-[*N*-Benzyl-*N*-(mesitylenesulfonyl)amino]-1-phenylpropyl Ester**, [Reagent for double aldol reaction], >98.0% (HPLC) $C_{27}H_{31}NO_4S$=465.61 Mp 121°C [240423-74-9] MFCD02093424	1g	180.00
	TCI-A1535	 **Acetic Acid (1*S*,2*R*)-2-[*N*-Benzyl-*N*-(mesitylenesulfonyl)amino]-1-phenylpropyl Ester**, [Reagent for double aldol reaction], >98.0% (HPLC) $C_{27}H_{31}NO_4S$=465.61 Mp 121°C [240423-53-4] MFCD02093425 IRRITANT	1g	180.00
	TCI-B2942	**Acetic Acid 2-Benzyloxybenzyl Ester**, >98.0% (GC) *see* 2-Benzyloxybenzyl Acetate p. 264	5g	175.00
NEW	TCI-N0895	**Acetic Acid Bicyclo[2.2.1]hept-5-en-2-yl Ester**, (*endo*- and *exo*- mixture), >98.0% (GC) *see* 5-Norbornen-2-yl Acetate p. 1888	25g 100g	92.00 309.00
	TCI-A1032	**Acetic Acid 4-Biphenyl Ester**, >97.0% (GC) *see* 4-Acetoxybiphenyl p. 24	25g	68.00
	TCI-B2662	**Acetic Acid 3,5-Bis(*tert*-butylthio)benzyl Ester**, >98.0% (GC) *see* 3,5-Bis(*tert*-butylthio)benzyl Acetate p. 299	1g	131.00
	TCI-A1195	**Acetic Acid 5-Bromoamyl Ester**, >95.0% (GC) *see* 5-Bromopentyl Acetate p. 448	5g 25g 100g	27.00 81.00 197.00
	TCI-A0023	**Acetic Acid 2-Bromoethyl Ester**, >95.0% (GC) *see* 2-Bromoethyl Acetate p. 410	25g 500g	69.00 709.00
	TCI-A1195	**Acetic Acid 5-Bromopentyl Ester**, >95.0% (GC) *see* 5-Bromopentyl Acetate p. 448	5g 25g 100g	27.00 81.00 197.00
	TCI-B1737	**Acetic Acid 3-Butenyl Ester**, >98.0% (GC) *see* 3-Butenyl Acetate p. 482	25mL	108.00
	TCI-B0128	**Acetic Acid 3-Buten-2-yl Ester**, >98.0% (GC) *see* 3-Buten-2-yl Acetate p. 482	5g 25g	99.00 284.00
	TCI-B0700	**Acetic Acid 2-Butoxyethyl Ester**, >98.0% (GC) *see* Ethylene Glycol Monobutyl Ether Acetate p. 1199	25mL 500mL	15.30 27.00
	TCI-A0723	**Acetic Acid 4-*tert*-Butylcyclohexyl Ester**, (*cis*- and *trans*- mixture), >96.0% (GC) *see* 4-*tert*-Butylcyclohexyl Acetate p. 515	25mL 500mL	16.00 59.00
	TCI-A0228	**Acetic Acid Butyl Ester**, >99.0% (GC) *see* Butyl Acetate p. 501	500mL	51.00
	TCI-A0024	**Acetic Acid Butyl Ester**, >99.0% (GC) *see* Butyl Acetate p. 501	25mL 500mL	16.00 25.00
	TCI-A0025	**Acetic Acid *sec*-Butyl Ester**, >98.0% (GC) *see sec*-Butyl Acetate p. 501	25mL 500mL	14.00 81.00
	TCI-A0026	**Acetic Acid *tert*-Butyl Ester**, >99.0% (GC) *see tert*-Butyl Acetate p. 501	25mL 500mL	17.00 89.00
	TCI-B0962	**Acetic Acid 4-*tert*-Butylphenyl Ester**, >97.0% (GC) *see* 4-*tert*-Butylphenyl Acetate p. 533	5mL	108.00
	TCI-A0885	**Acetic Acid 4-Carboxyphenyl Ester**, >98.0% (GC)(T) *see* 4-Acetoxybenzoic Acid p. 23	25g 500g	27.90 238.50
NEW	TCI-C2430	**Acetic Acid Cesium Salt**, >98.0% (T) *see* Cesium Acetate p. 579	25g 100g	65.70 172.80

A

				$
	TCI-A1098	**Acetic Acid 4-Chlorobutyl Ester**, >97.0% (GC) *see* 4-Chlorobutyl Acetate p. 600	25g 250g	46.80 222.30
NEW	TCI-C2531	**Acetic Acid 3-(Chlorocarbonyl)-2-methylphenyl Ester**, >98.0% (T) *see* 3-(Chlorocarbonyl)-2-methylphenyl Acetate p. 602	5g 25g	63.00 192.00
	TCI-A0027	**Acetic Acid 2-Chloroethyl Ester**, >97.0% (GC) *see* 2-Chloroethyl Acetate p. 615	25mL	93.00
	TCI-C2120	**Acetic Acid 2-Chlorophenyl Ester**, >98.0% (GC) *see* 2-Chlorophenyl Acetate p. 664	25g	115.00
	TCI-C0319	**Acetic Acid Cholesterol Ester**, >95.0% (GC) *see* Cholesterol Acetate p. 691	25g 500g	46.40 382.40
	TCI-A0901	**Acetic Acid Cinnamyl Ester**, >97.0% (GC) *see* Cinnamyl Acetate p. 698	25mL 500mL	22.40 155.20
	TCI-A1540	**Acetic Acid Copper(I) Salt**, >93.0% (T) *see* Copper(I) Acetate p. 704	5g 25g	60.00 180.00
	TCI-C2346	**Acetic Acid Copper(II) Salt**, Monohydrate, >95.0% (T) *see* Copper(II) Acetate p. 705	25g 500g	18.00 43.00
	TCI-A0669	**Acetic Acid *o*-Cresyl Ester**, >98.0% (GC) *see* *o*-Tolyl Acetate p. 2272	25g 500g	36.00 288.00
	TCI-A0659	**Acetic Acid *m*-Cresyl Ester**, >99.0% (GC) *see* *m*-Tolyl Acetate p. 2272	25g 500g	32.00 247.00
	TCI-A0670	**Acetic Acid *p*-Cresyl Ester**, >99.0% (GC) *see* *p*-Tolyl Acetate p. 2272	25g 500g	19.20 120.00
	TCI-A1118	**Acetic Acid 2-Cyanophenyl Ester**, >97.0% (GC) *see* 2-Acetoxybenzonitrile p. 24	25g	102.00
	TCI-A1196	**Acetic Acid 1-Cyano-2-propenyl Ester**, >95.0% (GC) *see* 1-Cyano-2-propenyl Acetate p. 729	5g	81.00
	TCI-A1477	**Acetic Acid 1-Cyanovinyl Ester**, (stabilized with TBC), >98.0% (GC) *see* 1-Cyanovinyl Acetate p. 731	5g 25g	117.90 367.20
	TCI-A0028	**Acetic Acid Cyclohexyl Ester**, >99.0% (GC) *see* Cyclohexyl Acetate p. 744	25mL 500mL	12.80 43.20
NEW	TCI-C2443	**Acetic Acid Cyclohexylmethyl Ester**, >98.0% (GC) *see* Cyclohexylmethyl Acetate p. 748	5g 25g	83.00 263.00
	TCI-A1093	**Acetic Acid 9-Decenyl Ester**, >97.0% (GC) *see* 9-Decenyl Acetate p. 773	25mL	194.00
	TCI-A1366	**Acetic Acid Decyl Ester**, >98.0% (GC) *see* Decyl Acetate p. 773	25mL	31.00
	TCI-A1608	**Acetic Acid Diethoxymethyl Ester**, >97.0% (GC) *see* Diethoxymethyl Acetate p. 900	5g 25g	69.60 235.20
	TCI-A0929	**Acetic Acid 2-(Dimethylamino)ethyl Ester**, >98.0% (GC)(T) *see* 2-(Dimethylamino)ethyl Acetate p. 1005	25mL 500mL	44.00 350.00
	TCI-A1347	**Acetic Acid 1,3-Dimethylbutyl Ester**, >98.0% (GC) *see* 4-Methyl-2-pentyl Acetate p. 1757	25g	119.00
	TCI-A0674	**Acetic Acid 1,1-Dimethyl-2-phenylethyl Ester**, >99.0% (GC) *see* 1,1-Dimethyl-2-phenylethyl Acetate p. 1058	25g	46.00
	TCI-A0902	**Acetic Acid Dodecyl Ester**, >95.0% (GC) *see* Dodecyl Acetate p. 1138	25mL 500mL	15.20 68.80
	TCI-E0049	**Acetic Acid 2-Ethoxyethyl Ester**, >98.0% (GC) *see* 2-Ethoxyethyl Acetate p. 1163	25mL 500mL	12.80 20.00
	TCI-A1542	**Acetic Acid 1-Ethylallyl Ester**, >97.0% (GC) *see* 1-Penten-3-yl Acetate p. 1950	5mL	108.00
	TCI-A0029	**Acetic Acid 2-Ethylbutyl Ester**, >98.0% (GC) *see* 2-Ethylbutyl Acetate p. 1179	25mL 500mL	34.00 264.00

When placing your order, please specify catalog number, unit size, and quantity.

A

				$
	TCI-A0030	**Acetic Acid Ethyl Ester**, >99.5% (GC) *see* Ethyl Acetate p. 1168	250mL	38.00
	TCI-Q0040	**Acetic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Acetate p. 1168	500mL	23.00
	TCI-A0031	**Acetic Acid 2-Ethylhexyl Ester**, >98.0% (GC) *see* 2-Ethylhexyl Acetate p. 1207	25mL 500mL	13.60 32.00
	TCI-A1379	**Acetic Acid 1-Ethyl-3-methylpentyl Ester**, >95.0% (GC) *see* 5-Methyl-3-heptyl Acetate p. 1721	5g	121.00
	TCI-A1549	**Acetic Acid 2-Ethylphenyl Ester**, >97.0% (GC) *see* 2-Ethylphenyl Acetate p. 1230	5g 25g	52.00 148.00
	TCI-A1327	**Acetic Acid 4-Ethylphenyl Ester**, >96.0% (GC) *see* 4-Ethylphenyl Acetate p. 1230	25g	88.00
	TCI-A1429	**Acetic Acid 4-Fluorophenyl Ester**, >98.0% (GC) *see* 4-Fluorophenyl Acetate p. 1288	5g	59.00
	TCI-A1484	**Acetic Acid 5-Formylfurfuryl Ester**, >98.0% (GC) *see* 5-Acetoxymethylfurfural p. 26	5g	74.40
	TCI-A1467	**Acetic Acid 4-Formylphenyl Ester**, >98.0% (GC) *see* 4-Acetoxybenzaldehyde p. 23	5g 25g	60.00 180.00
	TCI-A0903	**Acetic Acid Furfuryl Ester**, >97.0% (GC) *see* Furfuryl Acetate p. 1320	25mL 500mL	23.20 153.60
	TCI-A1381	**Acetic Acid 2-Guaiacol Ester**, >97.0% (GC) *see* 2-Methoxyphenyl Acetate p. 1643	10g	119.00
	TCI-A1313	**Acetic Acid Heptadecyl Ester**, >98.0% (GC) *see* Heptadecyl Acetate p. 1357	10g	87.00
	TCI-A1145	**Acetic Acid *trans*-2-Heptenyl Ester**, >97.0% (GC) *see trans*-2-Heptenyl Acetate p. 1364	10mL	128.00
	TCI-H0849	**Acetic Acid 6-Heptenyl Ester**, >95.0% (GC) *see* 6-Heptenyl Acetate p. 1364	5mL	179.00
	TCI-A0904	**Acetic Acid Heptyl Ester**, >99.0% (GC) *see* Heptyl Acetate p. 1364	25mL 500mL	19.00 143.00
	TCI-A0877	**Acetic Acid *trans*-2-Hexenyl Ester**, >95.0% (GC) *see trans*-2-Hexenyl Acetate p. 1391	25mL 250mL	35.20 195.20
	TCI-A0888	**Acetic Acid *cis*-3-Hexenyl Ester**, >97.0% (GC) *see cis*-3-Hexenyl Acetate p. 1391	25mL	32.00
	TCI-A1338	**Acetic Acid 5-Hexenyl Ester**, >98.0% (GC) *see* 5-Hexenyl Acetate p. 1391	25mL 500mL	46.00 383.00
	TCI-A0032	**Acetic Acid Hexyl Ester**, >99.0% (GC) *see* Hexyl Acetate p. 1393	25mL 500mL	12.00 56.80
	TCI-A1059	**Acetic Acid 2-Hydroxyethyl Ester**, >60.0% (GC) *see* 2-Hydroxyethyl Acetate p. 1435	25mL 500mL	51.00 412.00
	TCI-R0009	**Acetic Acid 3-Hydroxyphenyl Ester**, >50.0% (GC) *see* Resorcinol Monoacetate p. 2102	25g 500g	24.30 150.30
NEW	TCI-I0765	**Acetic Acid Iron(II) Salt**, >90.0% (T) *see* Iron(II) Acetate p. 1516	5g 25g	56.00 173.00
	TCI-A0264	**Acetic Acid Isoamyl Ester**, >98.0% (GC) *see* Isoamyl Acetate p. 1517	100mL	66.00
	TCI-A0033	**Acetic Acid Isoamyl Ester**, >98.0% (GC) *see* Isoamyl Acetate p. 1517	25mL 500mL	16.00 26.00
	TCI-A0034	**Acetic Acid Isobutyl Ester**, >99.0% (GC) *see* Isobutyl Acetate p. 1521	25mL 500mL	16.00 20.00
	TCI-A0035	**Acetic Acid Isopropenyl Ester**, >98.0% (GC) *see* Isopropenyl Acetate p. 1540	25mL 500mL	14.40 74.40

A

			$
TCI-A0036	**Acetic Acid Isopropyl Ester**, >99.0% (GC) *see* Isopropyl Acetate p. 1542	25mL 500mL	16.00 23.00
TCI-A1149	**Acetic Acid 2-Isopropyl-5-methylhexyl Ester**, >98.0% (GC) *see* 2-Isopropyl-5-methylhexyl Acetate p. 1554	25mL	26.00
TCI-A0902	**Acetic Acid Lauryl Ester**, >95.0% (GC) *see* Dodecyl Acetate p. 1138	25mL 500mL	15.20 68.80
TCI-L0191	**Acetic Acid Lithium Salt**, >98.0% (T) *see* Lithium Acetate p. 1584	25g 500g	21.00 86.00
TCI-A0886	**Acetic Acid 4-Methoxybenzyl Ester**, >98.0% (GC) *see* 4-Methoxybenzyl Acetate p. 1622	25mL 500mL	20.00 174.00
TCI-A1675	**Acetic Acid 2-Methoxybutyl Ester**, >97.0% (GC) *see* 2-Methoxybutyl Acetate p. 1625	5g 25g	94.00 327.00
TCI-A0759	**Acetic Acid 3-Methoxybutyl Ester**, >99.0% (GC) *see* 3-Methoxybutyl Acetate p. 1625	25mL 500mL	22.00 51.00
TCI-A1676	**Acetic Acid 4-Methoxybutyl Ester**, >98.0% (GC) *see* 4-Methoxybutyl Acetate p. 1625	1g 5g	42.00 125.00
TCI-M0113	**Acetic Acid 2-Methoxyethyl Ester**, >98.0% (GC) *see* 2-Methoxyethyl Acetate p. 1630	25mL 500mL	18.00 29.00
TCI-A0964	**Acetic Acid 3-Methoxy-3-methylbutyl Ester**, >98.0% (GC) *see* 3-Methoxy-3-methylbutyl Acetate p. 1634	25mL 500mL	19.00 63.00
TCI-A1381	**Acetic Acid 2-Methoxyphenyl Ester**, >97.0% (GC) *see* 2-Methoxyphenyl Acetate p. 1643	10g	119.00
TCI-A1605	**Acetic Acid 2-Methylallyl Ester**, >98.0% (GC) *see* 2-Methyl-2-propenyl Acetate p. 1770	25mL	109.00
TCI-A1148	**Acetic Acid 3-Methyl-2-butenyl Ester**, >98.0% (GC) *see* 3-Methyl-2-butenyl Acetate p. 1684	25mL 500mL	24.00 226.00
TCI-A1076	**Acetic Acid 2-Methylbutyl Ester**, >98.0% (GC) *see* 2-Methylbutyl Acetate p. 1685	25mL 500mL	26.00 151.00
TCI-A1329	**Acetic Acid 2-Methylcyclohexyl Ester**, >95.0% (GC) *see* 2-Methylcyclohexyl Acetate p. 1697	25mL	48.00
TCI-S0300	**Acetic Acid Methyl Ester**, >99.5% (GC) *see* Methyl Acetate p. 1661	5mL	102.00
TCI-A1379	**Acetic Acid 5-Methyl-3-heptyl Ester**, >95.0% (GC) *see* 5-Methyl-3-heptyl Acetate p. 1721	5g	121.00
TCI-A1396	**Acetic Acid 3-Methylhexyl Ester**, >95.0% (GC) *see* 3-Methylhexyl Acetate p. 1723	1g	90.00
TCI-M1757	**Acetic Acid 2-Methyl-1-naphthyl Ester**, >98.0% (GC) *see* 2-Methyl-1-naphthyl Acetate p. 1742	25g 250g	46.00 257.00
TCI-A1419	**Acetic Acid 1-Methyloctyl Ester**, >98.0% (GC) *see* 2-Nonyl Acetate p. 1885	25g	144.00
TCI-A1079	**Acetic Acid 2-Methylpentyl Ester**, >98.0% (GC) *see* 2-Methylpentyl Acetate p. 1757	25mL 500mL	30.00 213.00
TCI-A1365	**Acetic Acid 3-Methylpentyl Ester**, >98.0% (GC) *see* 3-Methylpentyl Acetate p. 1757	25mL	108.00
TCI-A1347	**Acetic Acid 4-Methyl-2-pentyl Ester**, >98.0% (GC) *see* 4-Methyl-2-pentyl Acetate p. 1757	25g	119.00
TCI-M1495	**Acetic Acid 1-Methyl-2-phenylethyl Ester**, >95.0% (GC) *see* 1-Methyl-2-phenylethyl Acetate p. 1763	5g	220.00
TCI-A1605	**Acetic Acid 2-Methyl-2-propenyl Ester**, >98.0% (GC) *see* 2-Methyl-2-propenyl Acetate p. 1770	25mL	109.00
TCI-M1848	**Acetic Acid 2-(4-Methyl-5-thiazolyl)ethyl Ester**, >98.0% (GC) *see* 2-(4-Methyl-5-thiazolyl)ethyl Acetate p. 1785	5g 25g	33.00 87.00

When placing your order, please specify catalog number, unit size, and quantity.

A

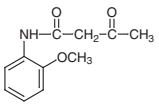
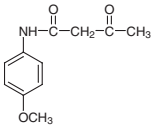
				$
	TCI-A1368	**Acetic Acid Methylthiomethyl Ester**, >95.0% (GC) *see* Methylthiomethyl Acetate p. 1788	25g	98.00
	TCI-A0037	**Acetic Acid 1-Naphthyl Ester**, >99.0% (GC) *see* 1-Naphthyl Acetate p. 1824	25g 500g	49.00 494.00
	TCI-A0038	**Acetic Acid 2-Naphthyl Ester**, >98.0% (GC) *see* 2-Naphthyl Acetate p. 1824	25g	42.00
	TCI-A0039	**Acetic Acid 4-Nitrobenzyl Ester**, >98.0% (N) *see* 4-Nitrobenzyl Acetate p. 1849	25g	128.00
	TCI-A0040	**Acetic Acid 4-Nitrophenyl Ester**, >98.0% (GC)(T) *see* 4-Nitrophenyl Acetate p. 1859	25g 500g	48.00 427.00
	TCI-A0921	**Acetic Acid *cis*-6-Nonenyl Ester**, >92.0% (GC) *see cis*-6-Nonenyl Acetate p. 1884	5mL	129.00
	TCI-A1384	**Acetic Acid 8-Nonenyl Ester**, >98.0% (GC) *see* 8-Nonenyl Acetate p. 1884	5mL 25mL	76.00 225.00
	TCI-A0041	**Acetic Acid Nonyl Ester**, >97.0% (GC) *see* Nonyl Acetate p. 1884	25mL 500mL	28.00 188.00
	TCI-A1419	**Acetic Acid 2-Nonyl Ester**, >98.0% (GC) *see* 2-Nonyl Acetate p. 1885	25g	144.00
NEW	TCI-N0895	**Acetic Acid 5-Norbornen-2-yl Ester**, (*endo*- and *exo*- mixture), >98.0% (GC) *see* 5-Norbornen-2-yl Acetate p. 1888	25g 100g	92.00 309.00
	TCI-A0675	**Acetic Acid Octadecyl Ester**, >97.0% (GC) *see* Octadecyl Acetate p. 1893	25g 250g	31.00 186.00
	TCI-A1501	**Acetic Acid 7-Octenyl Ester**, >98.0% (GC) *see* 7-Octenyl Acetate p. 1905	5g 25g	91.00 311.00
	TCI-A0042	**Acetic Acid *n*-Octyl Ester**, >98.0% (GC) *see n*-Octyl Acetate p. 1905	25mL 500mL	12.80 51.20
	TCI-A0934	**Acetic Acid Oleyl Ester**, >60.0% (GC) *see* Oleyl Acetate p. 1912	25mL 500mL	23.00 221.00
NEW	TCI-A2368	**Acetic Acid 4-(3-Oxobutyl)phenyl Ester**, >95.0% (GC) *see* 4-(4-Acetoxyphenyl)-2-butanone p. 26	25g	45.00
	TCI-A1424	**Acetic Acid Palladium(II) Salt**, >98.0% (T) *see* Palladium(II) Acetate p. 1926	1g 5g	68.80 228.80
	TCI-P1700	**Acetic Acid Pentadecyl Ester**, >95.0% (GC) *see* Pentadecyl Acetate p. 1936	5g 25g	47.00 122.00
	TCI-A1345	**Acetic Acid 4-Pentenyl Ester**, >98.0% (GC) *see* 4-Pentenyl Acetate p. 1949	25mL 500mL	45.00 378.00
	TCI-A1542	**Acetic Acid 1-Penten-3-yl Ester**, >97.0% (GC) *see* 1-Penten-3-yl Acetate p. 1950	5mL	108.00
	TCI-A0692	**Acetic Acid Phenethyl Ester**, >98.0% (GC) *see* 2-Phenylethyl Acetate p. 1987	25g 500g	15.20 68.80
	TCI-A0935	**Acetic Acid 2-Phenoxyethyl Ester**, >99.0% (GC) *see* 2-Phenoxyethyl Acetate p. 1970	25g 500g	26.00 189.00
	TCI-A0043	**Acetic Acid Phenyl Ester**, >98.0% (GC) *see* Phenyl Acetate p. 1972	25g 500g	19.00 67.00
	TCI-A0692	**Acetic Acid 2-Phenylethyl Ester**, >98.0% (GC) *see* 2-Phenylethyl Acetate p. 1987	25g 500g	15.20 68.80
	TCI-A1225	**Acetic Acid 3-Phenylpropyl Ester**, >98.0% (GC) *see* 3-Phenylpropyl Acetate p. 2001	25g	30.00
	TCI-P1821	**Acetic Acid Piperonyl Ester**, >98.0% (GC) *see* Piperonyl Acetate p. 2036	25g	98.00
	TCI-A1148	**Acetic Acid Prenyl Ester**, >98.0% (GC) *see* 3-Methyl-2-butenyl Acetate p. 1684	25mL 500mL	24.00 226.00

A

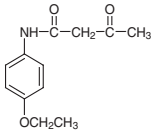
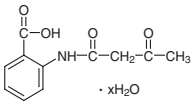
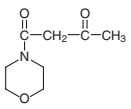
			$
TCI-A0044	**Acetic Acid Propyl Ester**, >98.0% (GC) *see* Propyl Acetate p. 2061	25mL 500mL	16.00 31.00
TCI-S0534	**Acetic Acid Scandium(III) Salt**, Hydrate, >98.0% (T) *see* Scandium(III) Acetate p. 2112	1g 5g	126.00 439.00
TCI-A0675	**Acetic Acid Stearyl Ester**, >97.0% (GC) *see* Octadecyl Acetate p. 1893	25g 250g	31.00 186.00
TCI-P1675	**Acetic Acid 3,7,11,15-Tetramethyl-2-hexadecenyl Ester**, (*cis*- and *trans*-mixture), >96.0% (GC) *see* Phytyl Acetate p. 2026	5g 25g	75.00 228.00
TCI-A0669	**Acetic Acid *o*-Tolyl Ester**, >98.0% (GC) *see* *o*-Tolyl Acetate p. 2272	25g 500g	36.00 288.00
TCI-A0659	**Acetic Acid *m*-Tolyl Ester**, >99.0% (GC) *see* *m*-Tolyl Acetate p. 2272	25g 500g	32.00 247.00
TCI-A0670	**Acetic Acid *p*-Tolyl Ester**, >99.0% (GC) *see* *p*-Tolyl Acetate p. 2272	25g 500g	19.20 120.00
TCI-A0819	**Acetic Acid 2-*p*-Tolyloxyethyl Ester**, >98.0% (GC) *see* 4-(2-Acetoxyethoxy)toluene p. 25	10g	133.00
TCI-A1452	**Acetic Acid Tridecyl Ester**, >98.0% (GC) *see* Tridecyl Acetate p. 2306	25g	96.00
TCI-A1224	**Acetic Acid *cis*-3,3,5-Trimethylcyclohexyl Ester**, >97.0% (GC) *see* *cis*-3,3,5-Trimethylcyclohexyl Acetate p. 2360	25mL	26.00
TCI-A0982	**Acetic Acid 3,5,5-Trimethylhexyl Ester**, >93.0% (GC) *see* 3,5,5-Trimethylhexyl Acetate p. 2363	25mL 500mL	16.00 88.00
TCI-A1567	**Acetic Acid Trimethylsilyl Ester**, >98.0% (GC) *see* Trimethylsilyl Acetate p. 2370	25mL 250mL	36.80 200.00
TCI-A1613	**Acetic Acid Trimethylsilylmethyl Ester**, >98.0% (GC) *see* Trimethylsilylmethyl Acetate p. 2373	5g 25g	54.00 156.00
TCI-A0045	**Acetic Acid Vinyl Ester Monomer**, (stabilized with HQ), >99.0% (GC) *see* Vinyl Acetate Monomer p. 2424	500mL	17.60
TCI-A1550	**Acetic Acid 2-Vinylphenyl Ester**, (stabilized with Phenothiazine), >93.0% (GC) *see* 2-Vinylphenyl Acetate p. 2427	1g	217.00
TCI-A1551	**Acetic Acid 4-Vinylphenyl Ester**, (stabilized with TBC), >98.0% (GC) *see* 4-Vinylphenyl Acetate p. 2427	5g 25g	29.60 78.40
TCI-A2036	**Acetic Anhydride**, [for General Organic Chemistry], >99.0% (T) $C_4H_6O_3$=102.09 Bp 140°C(Lit.) Fp 49°C d 1.08 [108-24-7] MFCD00008705 Beil. **2**(4)386 Merck **14**,56 RTECS AK1925000 HZ:8 CORROSIVE FLAMMABLE LIQUID	300mL	15.00
TCI-A1668	**Acetic Anhydride**, (*ca*. 1mol/L in Dichloromethane) $C_4H_6O_3$=102.09 [108-24-7] MFCD00008705 Beil. **2**(4)386 Merck **14**,56 Fieser **15**,1 RTECS AK1925000 HZ:8 CORROSIVE TOXIC COMBUSTIBLE LIQUID LACHRYMATOR TSCA	500mL	79.20
TCI-D1157	**Acetoacetaldehyde Dimethyl Acetal**, >90.0% (GC) *see* 1,1-Dimethoxy-3-butanone p. 989	25mL 500mL	32.00 230.00
TCI-A1949	**5-(Acetoacetamido)-2-benzimidazolinone**, >98.0% (HPLC)(N) $C_{11}H_{11}N_3O_3$=233.23 [26576-46-5] MFCD00444508 Beil. **25**(5)15,33 TSCA	25g 250g	23.00 93.00
TCI-A2040	**2-(Acetoacetamido)benzoic Acid**, Hydrate, >98.0% (HPLC)(T) *see* *N*-Acetoacetylanthranilic Acid p. 18	25g	80.00
TCI-A0046	**Acetoacetanilide**, >98.0% (N) $C_{10}H_{11}NO_2$=177.20 Mp 85°C [102-01-2] MFCD00008780 Beil. **12**,518 Merck **14**,58 RTECS AK4200000 SDBS 1412 HARMFUL TSCA	25g 500g	15.00 28.00

When placing your order, please specify catalog number, unit size, and quantity.

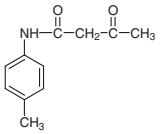
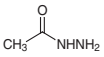
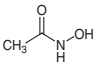
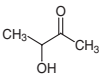
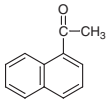
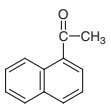
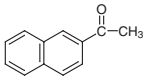
A

				$
	TCI-A1306	***o*-Acetoacetanisidide**, >98.0% (HPLC)(N) $C_{11}H_{13}NO_3$=207.23 Mp 85°C [92-15-9] MFCD00008781 Beil. **13**(1)177 RTECS BZ5600000 SDBS 22831 TSCA	25g 500g	23.00 86.00
	TCI-A1307	***p*-Acetoacetanisidide**, >98.0% (HPLC)(N) $C_{11}H_{13}NO_3$=207.23 Mp 117°C [5437-98-9] MFCD00008783 Beil. **13**(1)177 RTECS AK4598010 SDBS 22421 TSCA	25g 500g	24.00 92.00
	TCI-A1981	**Acetoacetic Acid Allyl Ester**, >95.0% (GC) *see* Allyl Acetoacetate p. 70	25g 500g	16.80 131.20
	TCI-A0811	**Acetoacetic Acid Amyl Ester**, >98.0% (GC) *see* Amyl Acetoacetate p. 180	25mL 500mL	21.00 174.00
	TCI-A0813	**Acetoacetic Acid 3-Amyl Ester**, >95.0% (GC) *see* 3-Pentyl Acetoacetate p. 1950	25mL	101.00
	TCI-A1080	**Acetoacetic Acid Benzyl Ester**, >95.0% (GC) *see* Benzyl Acetoacetate p. 246	25mL 500mL	29.00 252.00
	TCI-A0795	**Acetoacetic Acid Butyl Ester**, >98.0% (GC) *see* Butyl Acetoacetate p. 501	25mL	83.00
	TCI-A0815	**Acetoacetic Acid *sec*-Butyl Ester**, >98.0% (GC) *see sec*-Butyl Acetoacetate p. 502	25mL	96.00
	TCI-A0816	**Acetoacetic Acid *tert*-Butyl Ester**, >95.0% (GC) *see tert*-Butyl Acetoacetate p. 502	25mL 500mL	19.20 98.40
	TCI-A0649	**Acetoacetic Acid Ethyl Ester**, >99.0% (GC) *see* Ethyl Acetoacetate p. 1168	25g 500g	15.20 27.20
	TCI-A0916	**Acetoacetic Acid Heptyl Ester**, >95.0% (GC) *see* Heptyl Acetoacetate p. 1364	25mL 500mL	96.00 755.00
	TCI-A0913	**Acetoacetic Acid Hexyl Ester**, >97.0% (GC) *see* Hexyl Acetoacetate p. 1393	25mL 500mL	99.00 681.00
	TCI-A0812	**Acetoacetic Acid Isoamyl Ester**, >97.0% (GC) *see* Isoamyl Acetoacetate p. 1517	25mL 500mL	36.00 339.00
	TCI-A0814	**Acetoacetic Acid Isobutyl Ester**, >98.0% (GC) *see* Isobutyl Acetoacetate p. 1521	25mL 500mL	30.40 238.40
NEW	TCI-I0826	**Acetoacetic Acid Isopropyl Ester**, >97.0% (GC) *see* Isopropyl Acetoacetate p. 1542	25g 500g	22.00 179.00
	TCI-A1478	**Acetoacetic Acid Lithium Salt**, >95.0% (T) *see* Lithium Acetoacetate p. 1584	1g 5g	88.80 286.40
	TCI-E0489	**Acetoacetic Acid 2-(Methacryloyloxy)ethyl Ester**, (stabilized with BHT), >90.0% (HPLC) *see* Ethylene Glycol Monoacetoacetate Monomethacrylate p. 1199	25g 500g	22.00 97.00
	TCI-A1583	**Acetoacetic Acid 2-Methoxyethyl Ester**, >95.0% (GC) *see* 2-Methoxyethyl Acetoacetate p. 1630	25g 500g	22.50 107.10
	TCI-A0650	**Acetoacetic Acid Methyl Ester**, >99.0% (GC) *see* Methyl Acetoacetate p. 1661	25g 500g	14.40 22.40
NEW	TCI-N0875	**Acetoacetic Acid 4-Nitrobenzyl Ester**, >98.0% (HPLC) *see* 4-Nitrobenzyl Acetoacetate p. 1849	5g 25g	83.00 254.00
	TCI-A0915	**Acetoacetic Acid *n*-Octyl Ester**, >95.0% (GC) *see n*-Octyl Acetoacetate p. 1905	25mL 500mL	96.00 755.00
	TCI-A0811	**Acetoacetic Acid Pentyl Ester**, >98.0% (GC) *see* Amyl Acetoacetate p. 180	25mL 500mL	21.00 174.00
	TCI-A0813	**Acetoacetic Acid 3-Pentyl Ester**, >95.0% (GC) *see* 3-Pentyl Acetoacetate p. 1950	25mL	101.00

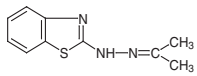
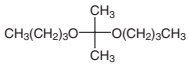
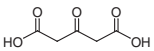
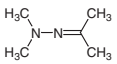
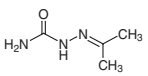
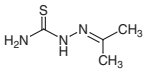
A

			$
TCI-A0817	**Acetoacetic Acid Propyl Ester**, >98.0% (GC) *see* Propyl Acetoacetate p. 2061	25mL 500mL	35.00 227.00
	Acetoaceto *see* **Acetoacetyl**		
TCI-A2039	 ***p*-Acetoacetophenetidide**, >98.0% (GC)(N) $C_{12}H_{15}NO_3$=221.26 Mp 104°C [122-82-7] MFCD00043937 Beil. **13**(4)1229 RTECS AK5800000 HZ:6 TOXIC TSCA	25g 500g	36.00 264.00
TCI-A1306	***N*-Acetoacetyl-*o*-anisidine**, >98.0% (HPLC)(N) *see o*-Acetoacetanisidide p. 17	25g 500g	23.00 86.00
TCI-A1307	***N*-Acetoacetyl-*p*-anisidine**, >98.0% (HPLC)(N) *see p*-Acetoacetanisidide p. 17	25g 500g	24.00 92.00
TCI-A2040	 ***N*-Acetoacetylanthranilic Acid**, Hydrate, >98.0% (HPLC)(T) $C_{11}H_{11}NO_4 \cdot xH_2O$=221.21(Anh) [35354-86-0] MFCD00089988 Beil. **14**,355 SDBS 52109 IRRITANT	25g	80.00
TCI-B2808	***N*-Acetoacetylbenzylamine**, >98.0% (GC) *see N*-Benzylacetoacetamide p. 246	25g	89.00
TCI-C0624	***N*-Acetoacetyl-2-chloroaniline**, >98.0% (HPLC)(N) *see* 2'-Chloroacetoacetanilide p. 585	25g 500g	21.00 93.00
TCI-C0625	***N*-Acetoacetyl-4-chloroaniline**, >98.0% (T) *see* 4'-Chloroacetoacetanilide p. 586	25g	20.80
TCI-C2104	***N*-Acetoacetyl-4-chloro-2-methylaniline**, >98.0% (HPLC)(N) *see* 4'-Chloro-2'-methylacetoacetanilide p. 640	25g	48.00
TCI-C2104	***N*-Acetoacetyl-4-chloro-*o*-toluidine**, >98.0% (HPLC)(N) *see* 4'-Chloro-2'-methylacetoacetanilide p. 640	25g	48.00
TCI-D1009	***N*-Acetoacetyl-2,5-dichloroaniline**, >98.0% (T) *see* 2',5'-Dichloroacetoacetanilide p. 849	5g 25g	46.00 154.00
TCI-D1371	***N*-Acetoacetyldiethylamine**, >95.0% (GC) *see N*,*N*-Diethylacetoacetamide p. 901	25g 500g	19.20 132.00
TCI-D0642	***N*-Acetoacetyldimethylamine**, >97.0% (GC) *see N*,*N*-Dimethylacetoacetamide p. 999	25mL 500mL	16.80 64.80
TCI-A2039	***N*-Acetoacetyl-4-ethoxyaniline**, >98.0% (GC)(N) *see p*-Acetoacetophenetidide p. 18	25g 500g	36.00 264.00
TCI-A1306	***N*-Acetoacetyl-2-methoxyaniline**, >98.0% (HPLC)(N) *see o*-Acetoacetanisidide p. 17	25g 500g	23.00 86.00
TCI-A1307	***N*-Acetoacetyl-4-methoxyaniline**, >98.0% (HPLC)(N) *see p*-Acetoacetanisidide p. 17	25g 500g	24.00 92.00
TCI-M0657	***N*-Acetoacetylmethylamine**, (*ca.* 70% in Water) *see N*-Methylacetoacetamide p. 1661	25g 500g	17.00 49.00
TCI-A1020	***N*-Acetoacetyl-2-methylaniline**, >98.0% (N) *see* 2'-Methylacetoacetanilide p. 1661	25g 500g	16.00 56.00
TCI-A1021	***N*-Acetoacetyl-4-methylaniline**, >98.0% (N) *see N*-Acetoacetyl-*p*-toluidine p. 19	25g 500g	16.00 102.00
TCI-A0726	 ***N*-Acetoacetylmorpholine**, >98.0% (T) $C_8H_{13}NO_3$=171.20 Bp 140°C/2mmHg(Lit.) Mp 68°C [16695-54-8] MFCD00059774	25g 500g	25.00 155.00
TCI-E0489	**2-(Acetoacetyloxy)ethyl Methacrylate**, (stabilized with BHT), >90.0% (HPLC) *see* Ethylene Glycol Monoacetoacetate Monomethacrylate p. 1199	25g 500g	22.00 97.00

A

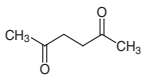
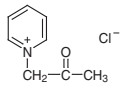
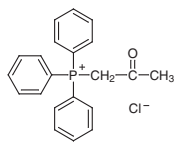
			$
	TCI-A2039	***N*-Acetoacetyl-*p*-phenetidine**, >98.0% (GC)(N) *see* *p*-Acetoacetophenetidide p. 18	**25g** 36.00 **500g** 264.00
	TCI-A1020	***N*-Acetoacetyl-*o*-toluidine**, >98.0% (N) *see* 2'-Methylacetoacetanilide p. 1661	**25g** 16.00 **500g** 56.00
	**TCI-A1021**	***N*-Acetoacetyl-*p*-toluidine**, >98.0% (N) $C_{11}H_{13}NO_2$=191.23 Mp 95°C [2415-85-2] MFCD00043931 SDBS 18272 HARMFUL TSCA	**25g** 16.00 **500g** 102.00
	TCI-M1445	**2-Acetoanisole**, >97.0% (GC) *see* 2'-Methoxyacetophenone p. 1619	**25g** 64.00 **250g** 360.00
	TCI-M0104	**3-Acetoanisole**, >97.0% (GC) *see* 3'-Methoxyacetophenone p. 1619	**25mL** 40.80 **500mL** 322.40
	TCI-M0105	**4-Acetoanisole**, >99.0% (GC) *see* 4'-Methoxyacetophenone p. 1619	**25g** 16.80 **500g** 106.40
	TCI-A0050	**Acetocarmine Solution**, acc. to Kultschitzky λmax(H_2O) 493nm MFCD00197815	**500mL** 70.00
	TCI-D2345	**4-Acetocatechol**, >98.0% (GC) *see* 3',4'-Dihydroxyacetophenone p. 954	**5g** 164.00 **25g** 533.00
	TCI-D0583	**Acetoguanamine**, >98.0% (T) *see* 2,4-Diamino-6-methyl-1,3,5-triazine p. 798	**25g** 18.00 **500g** 102.60
	**TCI-A0789**	**Acetohydrazide**, >98.0% (T) $C_2H_6N_2O$=74.08 Bp 134°C/21mmHg(Lit.) Mp 66°C [1068-57-1] MFCD00007610 RTECS AI1225000 SDBS 5252 IRRITANT HYGROSCOPIC TSCA	**25g** 45.90 **500g** 394.20
	**TCI-A0051**	**Acetohydroxamic Acid**, >95.0% (T) $C_2H_5NO_2$=75.07 Mp 92°C [546-88-3] MFCD00009994 Beil. **2**,187 Merck **14**,63 RTECS AK8157000 SDBS 5248 HARMFUL POSSIBLE CARCINOGEN HYGROSCOPIC	**10g** 80.00 **25g** 160.80
	TCI-A1339	**Acetohydroximic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl Acetohydroximate p. 1169	**5g** 50.40 **25g** 148.00
	**TCI-H0225**	**Acetoin**, (May exist as crystalline dimer), >95.0% (GC) $C_4H_8O_2$=88.11 Bp 144°C(Lit.) Fp 46°C d 1.00 [513-86-0] MFCD00004521 Beil. **1**,827 Merck **14**,64 RTECS EL8790000 SDBS 498 0 ~ 10 °C HZ:3 COMBUSTIBLE LIQUID IRRITANT LIGHT SENSITIVE TSCA	**25g** 35.00 **500g** 270.00
	TCI-H0388	**Acetol**, >80.0% (GC) *see* Hydroxyacetone p. 1419	**25mL** 20.00 **500mL** 128.00
	TCI-A1066	**Acetol Acetate**, (stabilized with $Mg_6Al_2(OH)_{16}CO_3 \cdot 4H_2O$), >97.0% (GC) *see* Acetoxy-2-propanone p. 26	**25mL** 106.00
	TCI-N0050	**1-Acetonaphthalide**, >99.0% (GC) *see* 1-Acetamidonaphthalene p. 8	**25g** 98.00 **250g** 517.00
	**TCI-A0052**	**1'-Acetonaphthone**, >98.0% (GC) $C_{12}H_{10}O$=170.21 Bp 298°C(Lit.) d 1.12 [941-98-0] MFCD00004013 Beil. **7**(4)1292 RTECS AL2982800 SDBS 10558 HARMFUL IRRITANT TSCA	**25g** 36.80 **500g** 307.20
	**TCI-A1044**	**1'-Acetonaphthone**, >95.0% (GC) $C_{12}H_{10}O$=170.21 Bp 298°C(Lit.) d 1.12 [941-98-0] MFCD00004013 Beil. **7**(4)1292 RTECS AL2982800 SDBS 10558 HARMFUL IRRITANT TSCA	**25g** 24.00 **500g** 201.00
	**TCI-A0053**	**2'-Acetonaphthone**, >98.0% (GC) $C_{12}H_{10}O$=170.21 Mp 54°C [93-08-3] MFCD00004108 Beil. **7**(4)1294 RTECS AL2988000 SDBS 7051 HARMFUL IRRITANT TSCA	**25g** 18.40 **500g** 131.20

A

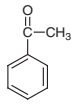
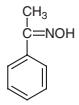
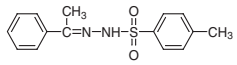
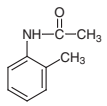
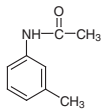
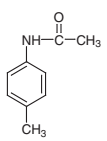
				$
	TCI-A0054	**Acetone**, [for Spectrophotometry], >99.5% (GC) C_3H_6O=58.08 Bp 56°C Fp -20°C d 0.79 [67-64-1] MFCD00008765 Beil. **1**(4)3180 Merck **14**,66 Fieser **6**,9 RTECS AL3150000 SDBS 319 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	500mL	25.00
	TCI-A0638	**Acetone-d_6**, 99.9atom%D C_3D_6O=64.12 Bp 56°C(Lit.) Fp -17°C d 0.88 [666-52-4] MFCD00044635 HZ:3 FLAMMABLE LIQUID IRRITANT HYGROSCOPIC MOISTURE SENSITIVE	10mL	49.60
	TCI-A0810	**Acetone Benzothiazolyl-2-hydrazone**, >98.0% (HPLC)(T) $C_{10}H_{11}N_3S$=205.28 Mp 198°C [6277-26-5] MFCD00059701	25g	185.00
	TCI-T0386	**Acetonechloroform**, Hemihydrate, >98.0% (GC)(T) *see* 1,1,1-Trichloro-2-methyl-2-propanol p. 2298	25g 500g	28.80 244.80
	TCI-M0361	**Acetone Cyanohydrin**, >96.0% (T) C_4H_7NO=85.11 Bp 82°C/23mmHg(Lit.) Fp 78°C d 0.93 [75-86-5] MFCD00004455 Beil. **3**,316 Merck **14**,67 Fieser **8**,409 RTECS OD9275000 SDBS 1229 HZ:6 HIGHLY TOXIC COMBUSTIBLE LIQUID IRRITANT ENVIRONMENTAL HAZARD TSCA	25mL 500mL	24.00 86.00
	TCI-A0782	**Acetone Dibutyl Acetal**, >95.0% (GC) $C_{11}H_{24}O_2$=188.31 Bp 130°C(Lit.) d 0.84 [141-72-0] MFCD00015248 SDBS 6998 HZ:3 COMBUSTIBLE LIQUID TSCA	25mL	162.00
	TCI-K0006	**Acetonedicarboxylic Acid**, >95.0% (T) $C_5H_6O_5$=146.10 [542-05-2] MFCD00002711 Beil. **3**,789 Merck **14**,68 SDBS 4215 < 0 °C HYGROSCOPIC IRRITANT MOISTURE SENSITIVE TSCA	25g 250g	29.70 139.50
	TCI-A0055	**1,3-Acetonedicarboxylic Acid Diethyl Ester**, >95.0% (GC) *see* Diethyl 1,3-Acetonedicarboxylate p. 902	25mL 500mL	47.70 400.50
	TCI-A0056	**1,3-Acetonedicarboxylic Acid Dimethyl Ester**, >95.0% (GC) *see* Dimethyl 1,3-Acetonedicarboxylate p. 999	25g 500g	28.80 268.80
	TCI-D0400	**Acetone Dichloride**, >95.0% (GC) *see* 2,2-Dichloropropane p. 882	10mL	86.40
	TCI-D0459	**Acetone Diethyl Acetal**, >95.0% (GC) *see* 2,2-Diethoxypropane p. 901	10mL 250mL	55.00 432.00
	TCI-A0057	**Acetone Dimethyl Acetal**, >98.0% (GC) *see* 2,2-Dimethoxypropane p. 996	25mL 500mL	15.20 48.80
	TCI-A1116	**Acetone Dimethylhydrazone**, >98.0% (GC) $C_5H_{12}N_2$=100.17 Bp 95°C d 0.80 [13483-31-3] MFCD00059022 SDBS 18844 HZ:3 FLAMMABLE LIQUID	25mL	108.00
	TCI-A0058	**Acetone Semicarbazone**, >98.0% (T) $C_4H_9N_3O$=115.14 Mp 187°C [110-20-3] MFCD00014785 Beil. **3**(4)179 RTECS AL7175000 SDBS 3757 HARMFUL IRRITANT TSCA	25g 500g	30.00 233.00
	TCI-A0059	**Acetone Thiosemicarbazone**, >97.0% (T) $C_4H_9N_3S$=131.20 Mp 175°C [1752-30-3] MFCD00022153 RTECS AL7350000 SDBS 3939 HZ:6 HIGHLY TOXIC EXPLODES WHEN HEATED TSCA	25g 500g	21.00 133.00
	TCI-A1441	**Acetone *O*-(2,4,6-Trimethylphenylsulfonyl)oxime**, >98.0% (HPLC) *see* Acetoxime *O*-(2,4,6-Trimethylphenylsulfonate) p. 23	5g 25g	91.00 284.00
CH_3CN	TCI-A0293	**Acetonitrile**, [for Spectrophotometry], >99.5% (GC) C_2H_3N=41.05 Bp 82°C Fp 10°C d 0.78 [75-05-8] MFCD00001878 Beil. **2**(4)419 Merck **14**,70 Fieser **2**,13 RTECS AL7700000 SDBS 1218 HZ:3 FLAMMABLE LIQUID HARMFUL HYGROSCOPIC IRRITANT TSCA	100mL	36.00
CH_3CN	TCI-A0793	**Acetonitrile**, [for HPLC Solvent], >99.5% (GC) C_2H_3N=41.05 Bp 82°C Fp 10°C d 0.78 [75-05-8] MFCD00001878 Beil. **2**(4)419 Merck **14**,70 Fieser **2**,13 RTECS AL7700000 SDBS 1218 HZ:3 FLAMMABLE LIQUID IRRITANT HYGROSCOPIC HARMFUL TSCA	500mL	106.00

When placing your order, please specify catalog number, unit size, and quantity.

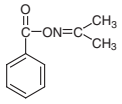
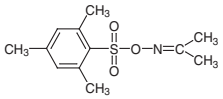
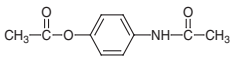
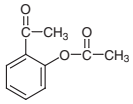
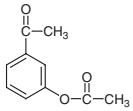
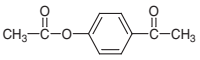
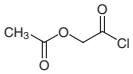
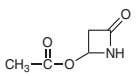
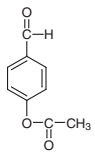
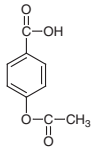
A

				$
CH_3CN	TCI-A0060	**Acetonitrile**, >99.5% (GC) C_2H_3N=41.05 Bp 82°C Fp 10°C d 0.78 [75-05-8] MFCD00001878 Beil. **2**(4)419 Merck **14**,70 Fieser **2**,13 RTECS AL7700000 SDBS 1218 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT HYGROSCOPIC TSCA	25mL 500mL	15.00 22.00
CD_3CN	TCI-A2018	**Acetonitrile-d_3**, 99.8atom%D C_2D_3N=44.07 Fp 6°C d 0.84 [2206-26-0] MFCD00001881 Beil. **2**(4)428 HZ:3 FLAMMABLE LIQUID	10g	78.00
	TCI-H0101	**Acetonylacetone**, >95.0% (GC) $C_6H_{10}O_2$=114.14 Fp 79°C d 0.98 [110-13-4] MFCD00008792 Beil. **1**,788 Merck **14**,71 RTECS MO3150000 SDBS 4729 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25mL 500mL	34.00 284.00
	TCI-M0794	**2-Acetonylanisole**, >96.0% (GC) *see* 2-Methoxyphenylacetone p. 1644	25mL	65.00
	TCI-M0675	**4-Acetonylanisole**, >97.0% (GC) *see* 4-Methoxyphenylacetone p. 1644	25mL 100mL	70.00 182.00
	TCI-W0005	**3-(α-Acetonylbenzyl)-4-hydroxycoumarin Sodiuim Salt**, (contains Isopropyl Alcohol), >98.0% (HPLC) *see* Warfarin Sodium p. 2431	5g 25g	39.00 117.00
NEW	TCI-B3842	**1-Acetonyl-2-bromobenzene**, >98.0% (GC) *see* (2-Bromophenyl)acetone p. 451	1g 5g	63.00 196.00
	TCI-C0271	**Acetonyl Chloride**, (stabilized with MgO), >95.0% (GC) *see* Chloroacetone p. 586	25mL 500mL	26.00 145.00
	TCI-C0949	**Acetonyl Chloride**, (stabilized with MgO), >95.0% (GC) *see* Chloroacetone p. 586	25mL 500mL	23.00 113.00
	TCI-D2928	**1-Acetonyl-2,4-dichlorobenzene**, >98.0% (GC) *see* 2,4-Dichlorophenylacetone p. 878	5g 25g	173.00 536.00
	TCI-D2929	**2-Acetonyl-1,3-dichlorobenzene**, >98.0% (GC) *see* 2,6-Dichlorophenylacetone p. 878	5g	149.00
	TCI-D2930	**4-Acetonyl-1,2-dichlorobenzene**, >97.0% (GC) *see* 3,4-Dichlorophenylacetone p. 878	1g 5g	56.00 149.00
	TCI-V0052	**1-Acetonyl-3,4-dimethoxybenzene**, >97.0% (GC) *see* 3,4-Dimethoxyphenylacetone p. 994	25mL 500mL	50.00 503.00
	TCI-F0535	**1-Acetonyl-4-fluorobenzene**, >98.0% (GC) *see* (4-Fluorophenyl)acetone p. 1288	5g 25g	47.00 145.00
	TCI-A1503	**Acetonylmalonic Acid Diethyl Ester**, >95.0% (GC) *see* Diethyl Acetonylmalonate p. 902	1g 5g	68.00 196.00
NEW	TCI-D3174	**Acetonylphosphonic Acid Diethyl Ester**, >95.0% (GC) *see* Diethyl (2-Oxopropyl)phosphonate p. 922	5g 25g	105.30 368.10
	TCI-O0208	**Acetonylphosphonic Acid Dimethyl Ester**, >95.0% (GC) *see* Dimethyl (2-Oxopropyl)phosphonate p. 1053	5g 25g	95.20 311.20
	TCI-P1203	***N*-Acetonylphthalimide**, >98.0% (HPLC) *see* Phthalimidoacetone p. 2023	25g	80.00
	TCI-A0828	**1-Acetonylpyridinium Chloride**, >99.0% (HPLC)(T) $C_8H_{10}ClNO$=171.62 Mp 207°C [42508-60-1] MFCD00031949 SDBS 6183	5g 25g	72.00 220.00
	TCI-A1305	**Acetonyltriphenylphosphonium Chloride**, >98.0% (T) $C_{21}H_{20}ClOP$=354.81 [1235-21-8] MFCD00011813 Beil. **16**(4)988 RTECS TA1841000 SDBS 29629 IRRITANT HYGROSCOPIC	25g	50.40
	TCI-H0192	**2-Acetophenol** *see* 2'-Hydroxyacetophenone p. 1419	25g 500g	20.80 95.20

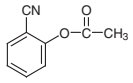
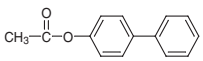
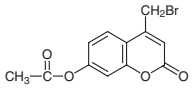
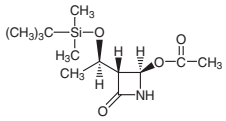
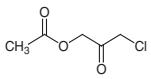
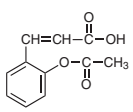
A

				$
	TCI-A0104	**3-Acetophenol**, >98.0% (GC)(T) *see* 3'-Hydroxyacetophenone p. 1419	25g 500g	36.80 328.80
	TCI-H0193	**4-Acetophenol**, >98.0% (HPLC)(T) *see* 4'-Hydroxyacetophenone p. 1419	25g 500g	22.50 171.00
	TCI-A0061	**Acetophenone**, >98.5% (GC) C_8H_8O=120.15 Frp 19°C Fp 80°C [98-86-2] MFCD00008724 Beil. **7**,271 Merck **14**,73 Fieser **4**,5 RTECS AM5250000 SDBS 722 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25g 500g	13.60 28.00
	TCI-A1075	**2'-Acetophenonecarboxylic Acid**, >97.0% (T) *see* 2-Acetylbenzoic Acid p. 30	5g 25g	46.40 136.80
	TCI-A1652	**3'-Acetophenonecarboxylic Acid**, >97.0% (GC)(T) *see* 3-Acetylbenzoic Acid p. 30	1g 5g	99.90 356.40
	TCI-A1024	**4'-Acetophenonecarboxylic Acid**, >98.0% (T) *see* 4-Acetylbenzoic Acid p. 30	1g 5g	40.50 117.00
	TCI-A0807	**Acetophenone Oxime**, >98.0% (GC)(N) C_8H_9NO=135.17 Bp 119°C/20mmHg(Lit.) Mp 60°C [613-91-2] MFCD00013931 Beil. **7**(3)954 RTECS AM9654000 SDBS 3507 TSCA	25g	77.60
	TCI-P0797	**1-Acetophenonepyridinium Bromide**, >98.0% (HPLC)(T) *see* 1-Phenacylpyridinium Bromide p. 1963	5g 25g	26.00 91.00
	TCI-A1430	**4'-Acetophenonesulfonic Acid Sodium Salt**, >97.0% (T) *see* Sodium 4-Acetylbenzenesulfonate p. 2119	5g	185.00
	TCI-A2174	**Acetophenone *p*-Toluenesulfonylhydrazone**, >98.0% (HPLC)(T) $C_{15}H_{16}N_2O_2S$=288.37 [4545-21-5] MFCD01140191 Beil. **11**(4)471	5g	63.00
	TCI-A2174	**Acetophenone Tosylhydrazone**, >98.0% (HPLC)(T) *see* Acetophenone *p*-Toluenesulfonylhydrazone p. 22	5g	63.00
	TCI-D2666	**Acetosyringone**, >98.0% (GC) *see* 4'-Hydroxy-3',5'-dimethoxyacetophenone p. 1431	5g 25g	107.10 369.00
	TCI-A0063	***o*-Acetotoluidine**, >98.0% (T) $C_9H_{11}NO$=149.19 Mp 110°C [120-66-1] MFCD00014961 Merck **14**,74 RTECS AN2900000 SDBS 6376 TSCA	25g 500g	35.00 233.00
	TCI-A0062	***m*-Acetotoluidine**, >98.0% (HPLC)(N) $C_9H_{11}NO$=149.19 Bp 163°C/16mmHg(Lit.) Mp 66°C [537-92-8] MFCD00014962 Merck **14**,74 RTECS AN2875000 SDBS 6375 IRRITANT HARMFUL TSCA	25g 250g	43.00 196.00
	TCI-A0064	***p*-Acetotoluidine**, >98.0% (GC) $C_9H_{11}NO$=149.19 Mp 150°C [103-89-9] MFCD00008677 RTECS AN2930000 SDBS 6377 HARMFUL TSCA	25g 500g	29.60 356.00
	TCI-H0261	**Acetovanillone**, >98.0% (GC) *see* 4'-Hydroxy-3'-methoxyacetophenone p. 1447	25g 500g	28.80 232.80
	TCI-A0065	**Acetoxime**, >98.0% (GC) C_3H_7NO=73.10 Bp 133°C Mp 62°C [127-06-0] MFCD00002118 Beil. **1**,649 RTECS AL6825000 SDBS 468 TSCA	25g 500g	23.40 183.60

A

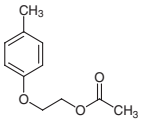
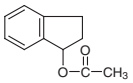
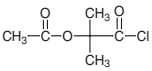
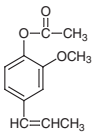
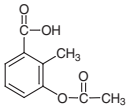
			$
	TCI-A0066	**Acetoxime Benzoate**, >98.0% (GC) $C_{10}H_{11}NO_2$=177.20 Bp 120°C/1.5mmHg(Lit.) Mp 42°C [942-89-2] MFCD00191697 SDBS 6677	25g 155.00
	TCI-A1441	**Acetoxime *O*-(2,4,6-Trimethylphenylsulfonate)**, >98.0% (HPLC) $C_{12}H_{17}NO_3S$=255.33 Mp 96°C [81549-07-07] MFCD01321127	5g 91.00 25g 284.00
	TCI-A0067	**4'-Acetoxyacetanilide**, >98.0% (N) $C_{10}H_{11}NO_3$=193.20 Mp 155°C [2623-33-8] MFCD00059205 SDBS 6678 IRRITANT TSCA	25g 155.00
	TCI-A1232	**1-Acetoxy-3-acetenyl Chloride**, >90.0% (GC) *see* 1-Acetoxy-3-chloroacetone p. 24	5g 82.00 25g 253.00
	TCI-A1066	**Acetoxyacetone**, (stabilized with $Mg_6Al_2(OH)_{16}CO_3{\cdot}4H_2O$), >97.0% (GC) *see* Acetoxy-2-propanone p. 26	25mL 106.00
	TCI-A1995	**2'-Acetoxyacetophenone**, >98.0% (GC) $C_{10}H_{10}O_3$=178.19 Bp 118°C/25mmHg(Lit.) Mp 90°C [7250-94-4] MFCD00017223 Beil. **8**(4)322 SDBS 51938	5g 51.00 25g 155.00
	TCI-A1996	**3'-Acetoxyacetophenone**, >98.0% (GC) $C_{10}H_{10}O_3$=178.19 Bp 147°C/9mmHg(Lit.) Mp 46°C [2454-35-5] MFCD00017227 Beil. **8**(4)336 SDBS 51623	25g 102.00
	TCI-A1997	**4'-Acetoxyacetophenone**, >98.0% (GC) $C_{10}H_{10}O_3$=178.19 Bp 170°C/19mmHg(Lit.) Mp 54°C [13031-43-1] MFCD00017229 Beil. **8**(4)347 SDBS 51939 TSCA	25g 86.00
	TCI-A1500	**Acetoxyacetyl Chloride**, >95.0% (GC)(T) $C_4H_5ClO_3$=136.53 Bp 160°C(Lit.) Fp 71°C d 1.27 [13831-31-7] MFCD00011535 Beil. **3**,240 HZ:8 CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR MOISTURE SENSITIVE	25g 112.00 100g 336.00
	TCI-A1477	**2-Acetoxyacrylonitrile**, (stabilized with TBC), >98.0% (GC) *see* 1-Cyanovinyl Acetate p. 731	5g 117.90 25g 367.20
	TCI-V0104	**4-Acetoxy-*m*-anisaldehyde**, >98.0% (GC) *see* Vanillin Acetate p. 2422	25g 77.60
NEW 	TCI-A2320	**4-Acetoxy-2-azetidinone**, >97.0% (GC) $C_5H_7NO_3$=129.12 Mp 35°C [28562-53-0] MFCD00010593 Beil. **21**(5)12,4 0 ~ 10 °C HZ:8 CORROSIVE HEAT SENSITIVE	1g 79.20 5g 272.70
	TCI-A1467	**4-Acetoxybenzaldehyde**, >98.0% (GC) $C_9H_8O_3$=164.16 Bp 265°C(Lit.) d 1.18 [878-00-2] MFCD00003384 Beil. **8**,74 IRRITANT TSCA	5g 60.00 25g 180.00
	TCI-A2262	**2-Acetoxybenzoic Acid**, >98.0% (GC)(T) *see* Acetylsalicylic Acid p. 45	25g 13.60 500g 47.20
	TCI-A0885	**4-Acetoxybenzoic Acid**, >98.0% (GC)(T) $C_9H_8O_4$=180.16 Mp 193°C [2345-34-8] MFCD00002540 Beil. **10**,157 SDBS 10745 IRRITANT TSCA	25g 27.90 500g 238.50

A

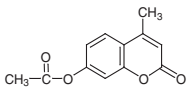
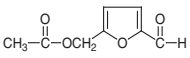
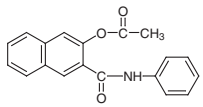
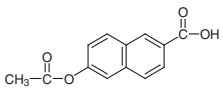
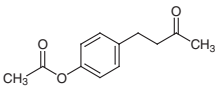
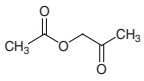
				$
	TCI-A1592	**2-Acetoxybenzoic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Acetylsalicylate p. 1169	5g	98.00
	TCI-A0114	**2-Acetoxybenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Acetylsalicylate p. 1662	25g 500g	26.00 132.00
	TCI-A1227	**4-Acetoxybenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 4-Acetoxybenzoate p. 1661	25g 500g	42.00 415.00
	TCI-A1118	**2-Acetoxybenzonitrile**, >97.0% (GC) $C_9H_7NO_2$=161.16 Bp 254°C(Lit.) d 1.14 [5715-02-6] MFCD00017360 SDBS 18877 HARMFUL IRRITANT	25g	102.00
	TCI-A1917	**2-Acetoxybenzoyl Chloride**, >97.0% (HPLC)(T) *see O*-Acetylsalicyloyl Chloride p. 45	5g 25g	42.40 130.40
	TCI-A1032	**4-Acetoxybiphenyl**, >97.0% (GC) $C_{14}H_{12}O_2$=212.25 Mp 87°C [148-86-7] MFCD00014979 SDBS 18438 IRIRITANT	25g	68.00
	TCI-A0940	**3-Acetoxy-5-bromoindole**, >98.0% (HPLC)(N) *see* 5-Bromoindoxyl Acetate p. 427	100mg	39.20
	TCI-A0979	**7-Acetoxy-4-bromomethylcoumarin**, [for HPLC Labeling], >98.0% (HPLC)(T) $C_{12}H_9BrO_4$=297.10 Mp 182°C [2747-04-8] MFCD00010707 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE	1g	88.00
	TCI-B0128	**3-Acetoxy-1-butene**, >98.0% (GC) *see* 3-Buten-2-yl Acetate p. 482	5g 25g	99.00 284.00
	TCI-B1737	**4-Acetoxy-1-butene**, >98.0% (GC) *see* 3-Butenyl Acetate p. 482	25mL	108.00
	TCI-A1196	**DL-2-Acetoxy-3-butenenitrile**, >95.0% (GC) *see* 1-Cyano-2-propenyl Acetate p. 729	5g	81.00
	TCI-A1124	**(3*R*,4*R*)-4-Acetoxy-3-[(*R*)-(*tert*-butyldimethylsilyloxy)ethyl]-2-azetidinone**, >98.0% (N) $C_{13}H_{25}NO_4Si$=287.43 Mp 108°C [76855-69-1] MFCD00077636 HZ:8 CORROSIVE	5g 25g	108.00 396.00
	TCI-A0831	**DL-3-Acetoxybutyric Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl DL-3-Acetoxybutyrate p. 1169	5mL 25mL	26.00 99.00
	TCI-A2193	***N*-Acetoxycarbamic Acid Benzyl Ester**, >98.0% (T) *see O*-Acetyl-*N*-carbobenzoxyhydroxylamine p. 32	1g 5g	56.00 170.00
	TCI-A1232	**1-Acetoxy-3-chloroacetone**, >90.0% (GC) $C_5H_7ClO_3$=150.56 d 1.28 [40235-68-5] MFCD00191365 Beil. **2**(1)72 RTECS AF8600000 HZ:8 HARMFUL CORROSIVE TSCA	5g 25g	82.00 253.00
	TCI-C2120	**1-Acetoxy-2-chlorobenzene**, >98.0% (GC) *see* 2-Chlorophenyl Acetate p. 664	25g	115.00
	TCI-A1232	**1-Acetoxy-3-chloro-2-propanone**, >90.0% (GC) *see* 1-Acetoxy-3-chloroacetone p. 24	5g 25g	82.00 253.00
NEW 	TCI-A2413	**2-Acetoxycinnamic Acid**, >95.0% (GC)(T) $C_{11}H_{10}O_4$=206.20 Mp 156°C [55620-18-3] MFCD00014375 RTECS GD7875000 IRRITANT	1g 5g	49.00 149.00
	TCI-A1477	**1-Acetoxy-1-cyanoethylene**, (stabilized with TBC), >98.0% (GC) *see* 1-Cyanovinyl Acetate p. 731	5g 25g	117.90 367.20
	TCI-A1093	**10-Acetoxy-1-decene**, >97.0% (GC) *see* 9-Decenyl Acetate p. 773	25mL	194.00

When placing your order, please specify catalog number, unit size, and quantity.

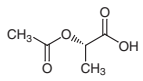
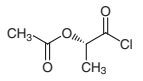
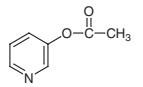
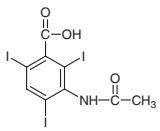
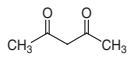
A

				$
	TCI-D3662	**(2*S*,3*S*)-(+)-3-Acetoxy-2,3-dihydro-5-[2-(dimethylamino)ethyl]-2-(4-methoxyphenyl)-1,5-benzothiazepin-4(5*H*)-one Hydrochloride**, >98.0% (HPLC)(T) *see* (+)-*cis*-Diltiazem Hydrochloride p. 981	5g 25g	68.00 210.00
	TCI-A0819	**4-(2-Acetoxyethoxy)toluene**, >98.0% (GC) $C_{11}H_{14}O_3$=194.23 Bp 94°C/2mmHg(Lit.) d 1.08 [6807-11-0] MFCD00059337 SDBS 5108 TSCA	10g	133.00
	TCI-M1848	**5-(2-Acetoxyethyl)-4-methylthiazole**, >98.0% (GC) *see* 2-(4-Methyl-5-thiazolyl)ethyl Acetate p. 1785	5g 25g	33.00 87.00
	TCI-A1429	**1-Acetoxy-4-fluorobenzene**, >98.0% (GC) *see* 4-Fluorophenyl Acetate p. 1288	5g	59.00
	TCI-H0849	**7-Acetoxy-1-heptene**, >95.0% (GC) *see* 6-Heptenyl Acetate p. 1364	5mL	179.00
	TCI-A1349	**6-Acetoxyhexanoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 6-Acetoxyhexanoate p. 1662	5g	119.00
	TCI-A1338	**6-Acetoxy-1-hexene**, >98.0% (GC) *see* 5-Hexenyl Acetate p. 1391	25mL 500mL	46.00 383.00
	TCI-A1975	**1-Acetoxyindan**, >98.0% (GC) $C_{11}H_{12}O_2$=176.22 Bp 241°C(Lit.) d 1.09 [26452-98-2] MFCD00053467 Beil. **6**(3)2424	5g	154.00
	TCI-A0068	**3-Acetoxyindole**, >98.0% (N) *see* Indoxyl Acetate p. 1498	1g 5g	66.40 206.40
	TCI-A1120	**2-Acetoxyisobutyryl Chloride**, >97.0% (T) $C_6H_9ClO_3$=164.59 Bp 70°C/17mmHg(Lit.) Fp 68°C d 1.15 [40635-66-3] MFCD00000708 SDBS 15004 HZ:8 COMBUSTIBLE LIQUID CORROSIVE LACHRYMATOR MOISTURE SENSITIVE	5g 25g	46.80 129.60
	TCI-A1226	**4-Acetoxyisophthalic Acid Dimethyl Ester**, >98.0% (GC) *see* Dimethyl 4-Acetoxyisophthalate p. 1000	1g 5g	93.00 323.00
	TCI-A1107	**(-)-Acetoxy-*p*-menthane**, >98.0% (GC) *see* (-)-Menthyl Acetate p. 1600	25mL	30.40
	TCI-V0104	**4-Acetoxy-3-methoxybenzaldehyde**, >98.0% (GC) *see* Vanillin Acetate p. 2422	25g	77.60
	TCI-P1171	**2-Acetoxy-1-methoxypropane**, >98.0% (GC) *see* Propylene Glycol 1-Monomethyl Ether 2-Acetate p. 2065	500mL	20.00
	TCI-A1184	**1-Acetoxy-2-methoxy-4-(1-propenyl)benzene**, >98.0% (GC) $C_{12}H_{14}O_3$=206.24 Bp 283°C(Lit.) Mp 81°C [93-29-8] MFCD00026984 RTECS SL7940000 TSCA	25g 500g	17.00 140.00
	TCI-A1558	**3-Acetoxy-2-methylbenzoic Acid**, >98.0% (T) $C_{10}H_{10}O_4$=194.19 Mp 148°C [168899-58-9] MFCD00957176 SDBS 41255 IRRITANT	5g 25g	60.00 193.00
NEW	TCI-C2531	**3-Acetoxy-2-methylbenzoyl Chloride**, >98.0% (T) *see* 3-(Chlorocarbonyl)-2-methylphenyl Acetate p. 602	5g 25g	63.00 192.00
	TCI-H0889	**1-Acetoxy-4-methylcalixarene**, [mixture of [6] and [8]], (contains 5-10% Acetone), >95.0% (HPLC) *see* 4-Methyl-1-acetoxycalixarene p. 1662	100mg 1g	64.00 305.00

A

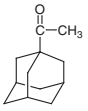
			$
	**TCI-A1527**	**7-Acetoxy-4-methylcoumarin**, >98.0% (GC) $C_{12}H_{10}O_4$=218.21 Mp 153°C [2747-05-9] MFCD00006865 Beil. **18**,32 IRRITANT	5g 50.00 25g 152.00
	TCI-A1484	**5-Acetoxymethyl-2-furaldehyde**, >98.0% (GC) *see* 5-Acetoxymethylfurfural p. 26	5g 74.40
	**TCI-A1484**	**5-Acetoxymethylfurfural**, >98.0% (GC) $C_8H_8O_4$=168.15 Bp 122°C/2mmHg(Lit.) Mp 56°C [10551-58-3] MFCD00003233 Beil. **18**,15 < 0 °C	5g 74.40
	TCI-M1757	**1-Acetoxy-2-methylnaphthalene**, >98.0% (GC) *see* 2-Methyl-1-naphthyl Acetate p. 1742	25g 46.00 250g 257.00
	TCI-M1964	**17α-Acetoxy-6α-methylprogesterone**, >93.0% (GC) *see* Medroxyprogesterone Acetate p. 1597	1g 42.00 5g 128.00
	TCI-A1120	**2-Acetoxy-2-methylpropionyl Chloride**, >97.0% (T) *see* 2-Acetoxyisobutyryl Chloride p. 25	5g 46.80 25g 129.60
	**TCI-A0069**	**3-Acetoxy-2-naphthanilide**, >98.0% (N) $C_{19}H_{15}NO_3$=305.33 Mp 160°C [1163-67-3] MFCD00004095 Beil. **12**,506 SDBS 10897 IRRITANT	5g 87.00
	**TCI-A0970**	**6-Acetoxy-2-naphthoic Acid**, >98.0% (T) $C_{13}H_{10}O_4$=230.22 Mp 228°C [17295-26-0] MFCD00059556 Beil. **10**(2)1098 TSCA	1g 72.00 5g 208.00
	TCI-A0069	**2-Acetoxy-3-naphthoic Acid Anilide**, >98.0% (N) *see* 3-Acetoxy-2-naphthanilide p. 26	5g 87.00
	TCI-A1384	**9-Acetoxy-1-nonene**, >98.0% (GC) *see* 8-Nonenyl Acetate p. 1884	5mL 76.00 25mL 225.00
	TCI-A1501	**8-Acetoxy-1-octene**, >98.0% (GC) *see* 7-Octenyl Acetate p. 1905	5g 91.00 25g 311.00
	TCI-A1345	**5-Acetoxy-1-pentene**, >98.0% (GC) *see* 4-Pentenyl Acetate p. 1949	25mL 45.00 500mL 378.00
	TCI-A1453	**(*R*)-(-)-α-Acetoxyphenylacetic Acid**, >98.0% (T) *see* (-)-*O*-Acetyl-D-mandelic Acid p. 38	5g 84.80 25g 303.20
	TCI-A1454	**(*S*)-(+)-α-Acetoxyphenylacetic Acid**, >98.0% (T) *see* (+)-*O*-Acetyl-L-mandelic Acid p. 38	5g 80.00 25g 296.00
NEW 	**TCI-A2368**	**4-(4-Acetoxyphenyl)-2-butanone**, >95.0% (GC) $C_{12}H_{14}O_3$=206.24 Bp 124°C/0.2mmHg(Lit.) d 1.10 [3572-06-3] MFCD00008704 Merck **14**,2616 RTECS EL8950000 0 ~ 10 °C TSCA	25g 45.00
	TCI-M1495	**2-Acetoxy-1-phenylpropane**, >95.0% (GC) *see* 1-Methyl-2-phenylethyl Acetate p. 1763	5g 220.00
NEW	**TCI-A2413**	**3-(2-Acetoxyphenyl)-2-propenoic Acid**, >95.0% (GC)(T) *see* 2-Acetoxycinnamic Acid p. 24	1g 49.00 5g 149.00
	TCI-P1283	**21-Acetoxy-1,4-pregnadiene-11β,17α-diol-3,20-dione**, >95.0% (HPLC) *see* Prednisolone Acetate p. 2051	5g 105.00
	TCI-H0499	**11α-Acetoxypregn-4-ene-3,20-dione**, >98.0% (GC) *see* 11α-Hydroxyprogesterone Acetate p. 1477	1g 80.00
	TCI-H0499	**11α-Acetoxyprogesterone**, >98.0% (GC) *see* 11α-Hydroxyprogesterone Acetate p. 1477	1g 80.00
	**TCI-A1066**	**Acetoxy-2-propanone**, (stabilized with $Mg_6Al_2(OH)_{16}CO_3{\cdot}4H_2O$), >97.0% (GC) $C_5H_8O_3$=116.12 Bp 174°C d 1.08 [592-20-1] MFCD00042848 SDBS 18584 0 ~ 10 °C COMBUSTIBLE LIQUID TSCA	25mL 106.00

A

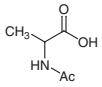
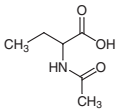
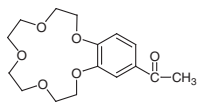
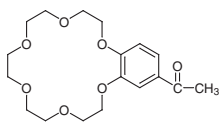
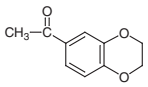
				$
	TCI-A1299	**(*S*)-(-)-2-Acetoxypropionic Acid**, >98.0% (T) $C_5H_8O_4$=132.12 Bp 142°C/20mmHg(Lit.) d 1.19 $[\alpha]_D^{20}$(c=7,$CHCl_3$) -49.5° [6034-46-4] MFCD00191370 IRRITANT	1g 5g 25g	41.00 115.00 435.00
	TCI-A1297	**(*S*)-(-)-2-Acetoxypropionyl Chloride**, >97.0% (GC)(T) $C_5H_7ClO_3$=150.56 Bp 78°C/22mmHg(Lit.) d 1.19 $[\alpha]_D^{20}$(c=4,$CHCl_3$) -27.5° [36394-75-9] MFCD00145252 HZ:8 CORROSIVE MOISTURE SENSITIVE	1g 5g	46.40 142.40
	TCI-A1210	**3-Acetoxypyridine**, >98.0% (GC) $C_7H_7NO_2$=137.14 Bp 137°C/57.8mmHg Fp 100°C d 1.15 [17747-43-2] MFCD00006377 Beil. **21**,46 Fieser **1**,9 SDBS 23486 IRRITANT	25g	77.00
	TCI-A1550	**2-Acetoxystyrene**, (stabilized with Phenothiazine), >93.0% (GC) *see* 2-Vinylphenyl Acetate p. 2427	1g	217.00
	TCI-A1551	**4-Acetoxystyrene**, (stabilized with TBC), >98.0% (GC) *see* 4-Vinylphenyl Acetate p. 2427	5g 25g	29.60 78.40
NEW	TCI-A2124	**(*R*)-(+)-2-Acetoxysuccinic Anhydride**, >95.0% (T) *see* (+)-*O*-Acetyl-D-malic Anhydride p. 38	1g 5g	101.00 355.00
	TCI-A1101	**(*S*)-(-)-2-Acetoxysuccinic Anhydride**, >97.0% (T) *see* (-)-*O*-Acetyl-L-malic Anhydride p. 38	5g 25g	46.40 142.40
	TCI-A1558	**3-Acetoxy-*o*-toluic Acid**, >98.0% (T) *see* 3-Acetoxy-2-methylbenzoic Acid p. 25	5g 25g	60.00 193.00
	TCI-A1394	**(*R*)-3-Acetoxy-4-(trimethylammonio)butyrate Hydrochloride**, >98.0% (T) *see* Acetyl-L-carnitine Hydrochloride p. 32	5g 25g	63.00 192.00
	TCI-A0858	**Acetrizoic Acid**, >98.0% (T) $C_9H_6I_3NO_3$=556.86 [85-36-9] MFCD00016495 RTECS DG0887000 SDBS 6276	1g 5g	67.00 184.00
	TCI-A0093	**Aceturic Acid**, >99.0% (T) *see* *N*-Acetylglycine p. 36	25g 500g	17.60 77.60
	TCI-A1408	**3'-Acetylacetanilide**, >96.0% (GC) *see* 3'-Acetamidoacetophenone p. 3	25g 500g	58.00 518.00
	TCI-T2557	**Acetylacetonato Iridium(III) Salt** *see* Tris(2,4-pentanedionato)iridium(III) p. 2400	1g	242.10
	TCI-P0052	**Acetylacetone**, >99.0% (GC) $C_5H_8O_2$=100.12 Bp 138°C Fp 34°C d 0.97 [123-54-6] MFCD00008787 Beil. **1**,777 Merck **14**,81 Fieser **1**,10 RTECS SA1925000 SDBS 1030 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT TSCA	25mL 500mL	13.60 37.60
	TCI-A0241	**Acetylacetone Aluminum(III) Salt**, >98.0% (T) *see* Tris(2,4-pentanedionato)aluminum(III) p. 2400	25g 500g	25.60 137.60
	TCI-C0930	**Acetylacetone Calcium(II) Salt**, >98.0% (T) *see* Bis(2,4-pentanedionato)calcium(II) p. 340	25g 250g	37.00 174.00
	TCI-C0336	**Acetylacetone Chromium(III) Salt**, >97.0% (T) *see* Tris(2,4-pentanedionato)chromium(III) p. 2400	25g 500g	35.20 262.40
	TCI-C0373	**Acetylacetone Cobalt(II) Salt**, Dihydrate, >98.0% (T) *see* Bis(2,4-pentanedionato)cobalt(II) p. 340	25g 500g	49.00 352.00
	TCI-B2681	**Acetylacetone Cobalt(II) Salt**, >97.0% (T) *see* Bis(2,4-pentanedionato)cobalt(II) p. 340	25g	56.80
	TCI-C0374	**Acetylacetone Cobalt(III) Salt**, >98.0% (T) *see* Tris(2,4-pentanedionato)cobalt(III) p. 2400	25g 500g	43.00 357.00
	TCI-C0384	**Acetylacetone Copper(II) Salt**, >97.0% (T) *see* Bis(2,4-pentanedionato)copper(II) p. 341	25g 250g	23.00 99.00

A

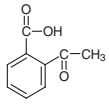
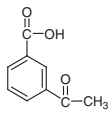
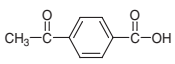
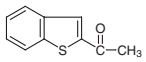
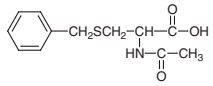
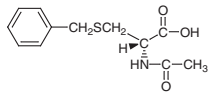
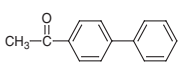
			$
TCI-P0792	**Acetylacetone Dioxime**, >98.0% (N) *see* 2,4-Pentanedione Dioxime p. 1946	25g	102.00
TCI-A1083	**Acetylacetoneguanidine**, >97.0% (T) *see* 2-Amino-4,6-dimethylpyrimidine p. 116	25g 500g	43.20 332.10
TCI-I0020	**Acetylacetone Indium(III) Salt**, >97.0% (T) *see* Tris(2,4-pentanedionato)indium(III) p. 2400	10g	89.00
TCI-I0079	**Acetylacetone Iron(III) Salt**, >98.0% (T) *see* Tris(2,4-pentanedionato)iron(III) p. 2400	25g 500g	29.60 220.80
TCI-L0148	**Acetylacetone Lanthanum(III)**, Hydrate, >98.0% (T) *see* Tris(2,4-pentanedionato)lanthanum(III) p. 2400	25g	88.00
TCI-L0080	**Acetylacetone Lithium Salt**, >98.0% (T) *see* (2,4-Pentanedionato)lithium p. 1946	25g 500g	31.20 268.00
TCI-M0001	**Acetylacetone Magnesium(II) Salt** *see* Bis(2,4-pentanedionato)magnesium(II) p. 341	25g	108.00
TCI-M0042	**Acetylacetone Manganese(II) Salt**, Dihydrate, >97.0% (T) *see* Bis(2,4-pentanedionato)manganese(II) p. 341	25g 500g	28.00 241.00
TCI-M0043	**Acetylacetone Manganese(III) Salt** *see* Tris(2,4-pentanedionato)manganese(III) p. 2400	25g 500g	40.50 408.60
TCI-M0464	**Acetylacetone Molybdenum(VI)dioxy Salt**, >95.0% (T) *see* Bis(2,4-pentanedionato)molybdenum(VI) Dioxide p. 341	25g	87.20
TCI-N0096	**Acetylacetone Nickel(II) Salt**, Hydrate, >98.0% (T) *see* Bis(2,4-pentanedionato)nickel(II) p. 341	25g 500g	59.00 503.00
TCI-B2018	**Acetylacetone Palladium(II) Salt**, >98.0% (T) *see* Bis(2,4-pentanedionato)palladium(II) p. 341	1g 5g	78.40 269.60
TCI-B3115	**Acetylacetone Platinum(II) Salt** *see* Bis(2,4-pentanedionato)platinum(II) p. 341	1g	197.00
TCI-T2183	**Acetylacetone Ruthenium(III) Salt** *see* Tris(2,4-pentanedionato)ruthenium(III) p. 2400	1g 5g	88.80 353.60
TCI-T0650	**Acetylacetone Tin(IV) Dichloride Salt**, >98.0% (T) *see* Bis(2,4-pentanedionato)tin(IV) Dichloride p. 341	25g	109.80
TCI-T0249	**Acetylacetone Titanium(IV)oxy Salt** *see* Bis(2,4-pentanedionato)titanium(IV) Oxide p. 341	25g 500g	90.00 690.00
TCI-T2610	**Acetylacetone Titanium(IV) Salt**, (*ca*. 63% in Isopropyl Alcohol) *see* Tetrakis(2,4-pentanedionato)titanium(IV) p. 2220	25g 500g	22.00 124.00
TCI-V0016	**Acetylacetone Vanadium(IV)oxy Salt**, >95.0% (T) *see* Bis(2,4-pentanedionato)vanadium(IV) Oxide p. 341	25g	64.00
TCI-Z0002	**Acetylacetone Zinc(II) Salt**, >96.0% (T) *see* Bis(2,4-pentanedionato)zinc(II) p. 341	25g 500g	39.00 276.00
TCI-Z0006	**Acetylacetone Zirconium(IV) Salt** *see* Tetrakis(2,4-pentanedionato)zirconium(IV) p. 2220	25g 500g	42.40 392.80
TCI-D0066	**4'-Acetylacetophenone**, >99.0% (GC) *see* 1,4-Diacetylbenzene p. 784	5g 25g	46.80 129.60
TCI-A0071	**Acetylacrylic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Acetylacrylate p. 1662	1g	108.00
TCI-A0737	***N*-Acetyl-1-adamantanamine**, >98.0% (GC) *see* 1-Acetamidoadamantane p. 4	25g	51.00
TCI-A1571	**1-Acetyladamantane**, >98.0% (GC) $C_{12}H_{18}O$=178.28 Mp 54°C [1660-04-4] MFCD00074739	5g 25g	69.00 211.00



When placing your order, please specify catalog number, unit size, and quantity.

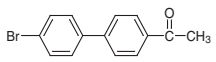
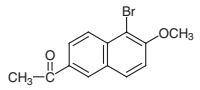
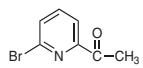
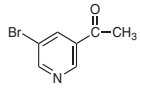
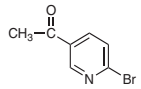
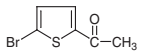
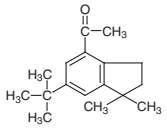
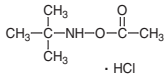
				$
	TCI-A0072	***N*-Acetyl-DL-alanine**, >98.0% (T) $C_5H_9NO_3$=131.13 Mp 135°C [1115-69-1] MFCD00037238 Beil. **4**(4)2497 SDBS 4770 TSCA	10g	56.00
	TCI-A1434	***N*-Acetyl-DL-alanine Methyl Ester**, >98.0% (GC)(N) *see* Methyl 2-Acetamidopropionate p. 1660	5g 25g	112.00 384.00
		Acetylamino *see* **Acetamido**		
	TCI-A0073	***N*-Acetyl-*o*-aminoazotoluene**, >98.0% (HPLC) *see* 4-Acetamido-2',3-dimethylazobenzene p. 7	25g	108.00
NEW	TCI-S0577	***N*-Acetyl-4-aminobenzenesulfonamide**, >98.0% (HPLC)(T) *see* Sulfacetamide p. 2157	25g 250g	36.00 154.00
	TCI-S0578	***N*-Acetyl-4-aminobenzenesulfonamide Sodium Salt**, Hydrate, >98.0% (HPLC)(T) *see* Sulfacetamide Sodium Salt p. 2158	25g 250g	28.80 136.00
	TCI-A1356	**5-Acetyl-6-amino-1,3-benzodioxole**, >98.0% (GC)(T) *see* 6'-Amino-3',4'-(methylenedioxy)acetophenone p. 142	5g 25g	86.00 277.00
	TCI-A0853	***N*-Acetyl-DL-2-aminobutyric Acid**, >97.0% (T) $C_6H_{11}NO_3$=145.16 Mp 132°C [7211-57-6] MFCD00020430	5g 25g	70.00 202.00
	TCI-A0072	***N*-Acetyl-DL-2-aminopropionic Acid**, >98.0% (T) *see N*-Acetyl-DL-alanine p. 29	10g	56.00
	TCI-M1445	**2-Acetylanisole**, >97.0% (GC) *see* 2'-Methoxyacetophenone p. 1619	25g 250g	64.00 360.00
	TCI-M0104	**3-Acetylanisole**, >97.0% (GC) *see* 3'-Methoxyacetophenone p. 1619	25mL 500mL	40.80 322.40
	TCI-M0105	**4-Acetylanisole**, >99.0% (GC) *see* 4'-Methoxyacetophenone p. 1619	25g 500g	16.80 106.40
	TCI-M2087	***N*-Acetylanthranilic Acid Methyl Ester**, >96.0% (GC) *see* Methyl *N*-Acetylanthranilate p. 1662	5g	66.00
	TCI-A0061	**Acetylbenzene**, >98.5% (GC) *see* Acetophenone p. 22	25g 500g	13.60 28.00
	TCI-A1942	**3-Acetylbenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 3-Acetylphenylboronic Acid p. 42	5g 25g	92.00 279.20
	TCI-A1907	**4-Acetylbenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 4-Acetylphenylboronic Acid p. 42	1g 5g	28.80 79.20
	TCI-A1430	**4-Acetylbenzenesulfonic Acid Sodium Salt**, >97.0% (T) *see* Sodium 4-Acetylbenzenesulfonate p. 2119	5g	185.00
	TCI-A1603	**4'-Acetylbenzo-15-crown 5-Ether**, >95.0% (GC) $C_{16}H_{22}O_6$=310.35 [41757-95-3] MFCD00188564 RTECS KM5782540	1g	293.00
	TCI-A1604	**4'-Acetylbenzo-18-crown 6-Ether**, >95.0% (GC) $C_{18}H_{26}O_7$=354.40 Mp 79°C [41855-35-0] MFCD00188456	1g	257.00
	TCI-A1629	**6-Acetyl-1,4-benzodioxane**, >98.0% (GC) $C_{10}H_{10}O_3$=178.19 [2879-20-1] MFCD00006823	5g	62.40

A

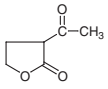
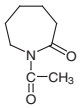
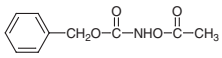
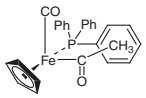
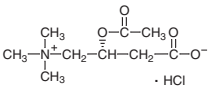
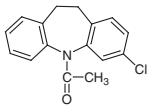
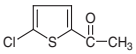
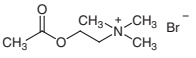
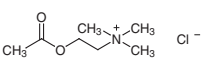
				$
	TCI-M0874	**5-Acetyl-1,3-benzodioxole**, >97.0% (GC) *see* 3',4'-(Methylenedioxy)acetophenone p. 1710	25g	99.00
	TCI-A1604	**2,3-(4-Acetylbenzo)-1,4,7,10,13,16-hexaoxacyclooctadec-2-ene**, >95.0% (GC) *see* 4'-Acetylbenzo-18-crown 6-Ether p. 29	1g	257.00
	TCI-A1075	**2-Acetylbenzoic Acid**, >97.0% (T) $C_9H_8O_3$=164.16 Mp 118°C [577-56-0] MFCD00002475 Beil. **10**(3)102 SDBS 12014 IRRITANT	5g 25g	46.40 136.80
	TCI-A1652	**3-Acetylbenzoic Acid**, >97.0% (GC)(T) $C_9H_8O_3$=164.16 Mp 164°C [586-42-5] MFCD00045847 SDBS 51155	1g 5g	99.90 356.40
	TCI-A1024	**4-Acetylbenzoic Acid**, >98.0% (T) $C_9H_8O_3$=164.16 Mp 210°C [586-89-0] MFCD00002561 Beil. **10**(3)3029 SDBS 22991 IRRITANT	1g 5g	40.50 117.00
NEW	TCI-M2163	**4-Acetylbenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 4-Acetylbenzoate p. 1662	5g 25g	83.00 272.00
	TCI-C1993	**3-Acetylbenzonitrile**, >98.0% (GC) *see* 3'-Cyanoacetophenone p. 717	5g 25g	77.40 231.30
	TCI-C1141	**4-Acetylbenzonitrile**, >95.0% (GC) *see* 4'-Cyanoacetophenone p. 717	10g 25g	72.00 132.00
	TCI-A1603	**2,3-(4-Acetylbenzo)-1,4,7,10,13-pentaoxacyclopentadec-2-ene**, >95.0% (GC) *see* 4'-Acetylbenzo-15-crown 5-Ether p. 29	1g	293.00
	TCI-A1497	**2-Acetylbenzo[*b*]thiophene**, >98.0% (GC) $C_{10}H_8OS$=176.23 Mp 89°C [22720-75-8] MFCD00090217 SDBS 41136	5g 25g	142.00 488.00
	TCI-T1899	**2-Acetylbenzotrifluoride**, >98.0% (GC) *see* 2'-(Trifluoromethyl)acetophenone p. 2329	5g	71.20
	TCI-T1546	**3-Acetylbenzotrifluoride**, >97.0% (GC) *see* 3'-(Trifluoromethyl)acetophenone p. 2329	5g 25g	60.30 183.60
	TCI-T1784	**4-Acetylbenzotrifluoride**, >98.0% (GC) *see* 4'-(Trifluoromethyl)acetophenone p. 2329	1g 5g 25g	40.00 103.00 349.00
	TCI-B0404	***N*-Acetylbenzylamine**, >98.0% (GC) *see N*-Benzylacetamide p. 246	25g 500g	81.00 683.00
	TCI-A0730	***N*-Acetyl-*S*-benzyl-DL-cysteine**, >98.0% (T) $C_{12}H_{15}NO_3S$=253.32 Mp 156°C [19538-71-7] MFCD00067460 SDBS 621	1g	196.00
	TCI-A0740	***N*-Acetyl-*S*-benzyl-D-cysteine** $C_{12}H_{15}NO_3S$=253.32 Mp 141°C $[\alpha]_D^{20}$(c=2,EtOH) 51.5° [161512-71-6] MFCD00070565	100mg	96.00
	TCI-A1025	**4-Acetylbiphenyl**, >98.0% (GC) $C_{14}H_{12}O$=196.25 Bp 168°C/6mmHg(Lit.) Mp 122°C [92-91-1] MFCD00008749 RTECS AM9662502 SDBS 12016 TSCA	25g 250g	42.40 251.20
	TCI-A0080	**Acetyl Bromide**, >97.0% (T) C_2H_3BrO=122.95 d 1.65 [506-96-7] MFCD00000114 Beil. **2**(4)398 Merck **14**,82 Fieser **6**,9 RTECS AO5955000 SDBS 4262 HZ:8 CORROSIVE LACHRYMATOR WATER REACTIVE TSCA	25g 500g	25.00 138.00

When placing your order, please specify catalog number, unit size, and quantity.

A

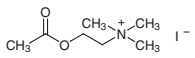
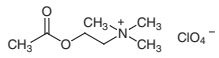
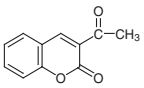
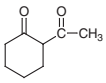
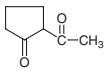
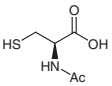
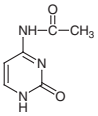
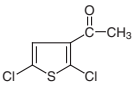
				$
	TCI-A1410	**4-Acetyl-4'-bromobiphenyl**, >95.0% (GC) $C_{14}H_{11}BrO$=275.15 Mp 127°C [5731-01-1] MFCD00143242 Beil. **7**(3)2137 SDBS 16633 HARMFUL IRRITANT	25g	104.40
	TCI-B2236	**2-Acetyl-6-bromo-4-chlorophenol**, >97.0% (GC)(T) *see* 3'-Bromo-5'-chloro-2'-hydroxyacetophenone p. 393	5g 25g	88.00 298.40
	TCI-A1410	**4-Acetyl-4'-bromodiphenyl**, >95.0% (GC) *see* 4-Acetyl-4'-bromobiphenyl p. 31	25g	104.40
	TCI-A1584	**6-Acetyl-1-bromo-2-methoxynaphthalene**, >98.0% (GC) $C_{13}H_{11}BrO_2$=279.13 [84167-74-8] MFCD00100832	5g	132.00
	TCI-B2061	**2-Acetyl-4-bromophenol**, >96.0% (GC) *see* 5'-Bromo-2'-hydroxyacetophenone p. 423	5g 25g	33.60 103.20
NEW 	TCI-A2404	**2-Acetyl-6-bromopyridine**, >98.0% (GC) C_7H_6BrNO=200.04 Mp 53°C [49669-13-8] MFCD00272200	1g 5g	64.00 194.00
NEW 	TCI-A2376	**3-Acetyl-5-bromopyridine**, >97.0% (GC) C_7H_6BrNO=200.04 Mp 92°C [38940-62-4] MFCD03086033	1g 5g	93.00 338.00
NEW 	TCI-A2421	**5-Acetyl-2-bromopyridine**, >98.0% (GC) C_7H_6BrNO=200.04 Mp 126°C [139042-59-4] MFCD04974527	1g 5g	83.00 298.00
	TCI-A1183	**2-Acetyl-5-bromothiophene**, >97.0% (GC) C_6H_5BrOS=205.07 Bp 103°C/4mmHg(Lit.) Mp 95°C [5370-25-2] MFCD00014528 Beil. **17**(3/4)4512 SDBS 29750 IRRITANT	5g 25g	32.00 80.80
	TCI-B0125	***N*-Acetyl-2-bromo-*p*-toluidine**, >98.0% (N) *see* 2'-Bromo-4'-methylacetanilide p. 432	10g	102.00
	TCI-B3142	***N*-Acetyl-4-bromo-*m*-toluidine**, >98.0% (GC) *see* 4'-Bromo-3'-methylacetanilide p. 432	5g 25g	39.00 102.00
NEW	TCI-A2392	***N*-Acetyl-1,4-butanediamine**, >98.0% (GC)(T) *see* *N*-(4-Aminobutyl)acetamide p. 96	5g	76.00
	TCI-M1139	**2-Acetyl-2-butene**, >95.0% (GC) *see* 3-Methyl-3-penten-2-one p. 1757	25mL 500mL	40.00 314.00
	TCI-A2209	**4-Acetyl-6-*tert*-butyl-1,1-dimethylindan**, >98.0% (GC) $C_{17}H_{24}O$=244.38 Bp 117°C/0.6mmHg(Lit.) Mp 78°C λmax(EtOH) 253nm(Lit.) [13171-00-1] MFCD00046324 Beil. **7**(4)1119 TSCA	25g	101.00
	TCI-A2138	***O*-Acetyl-*N*-*tert*-butylhydroxylamine Hydrochloride**, >98.0% (T)(N) $C_6H_{13}NO_2$·HCl=167.63 [851074-40-3] 0 - 10 °C	1g	80.00
	TCI-M1057	**3-Acetylbutyric Acid**, >98.0% (GC)(T) *see* β-Methyllevulinic Acid p. 1733	5g 25g	262.00 889.00
	TCI-K0014	**4-Acetylbutyric Acid**, >97.0% (GC) *see* 5-Oxohexanoic Acid p. 1920	5g 25g	78.40 238.40
NEW	TCI-E0895	**2-Acetylbutyric Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl 2-Ethylacetoacetate p. 1202	25g	113.00

A

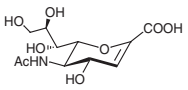
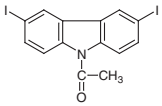
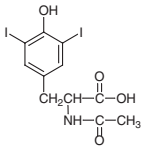
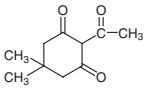
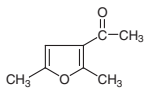
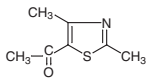
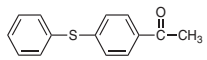
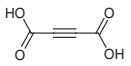
			$
	TCI-A0681	**α-Acetyl-γ-butyrolactone**, >98.0% (GC) $C_6H_8O_3$=128.13 Fp 135°C d 1.19 [517-23-7] MFCD00005394 Beil. **17**(3/4)5837 Merck **14**,83 SDBS 1650 IRRITANT TSCA	25g 18.00 500g 82.80
	TCI-K0029	**4-Acetylbutyronitrile**, >95.0% (GC) *see* 5-Ketohexanenitrile p. 1568	25mL 256.00
	TCI-A0081	***N*-Acetyl-ε-caprolactam**, >99.0% (GC) $C_8H_{13}NO_2$=155.20 Bp 134°C/26mmHg(Lit.) d 1.10 [1888-91-1] MFCD00003262 RTECS CM3599500 SDBS 10106 IRRITANT TSCA	25g 25.60 500g 204.80
	TCI-A2193	***O*-Acetyl-*N*-carbobenzoxyhydroxylamine**, >98.0% (T) $C_{10}H_{11}NO_4$=209.20 [180798-01-0]	1g 56.00 5g 170.00
	TCI-A1138	**(*R*)-(-)-Acetylcarbonyl(η^5-2,4-cyclopentadien-1-yl)(triphenylphosphine)iron**, >96.0% (HPLC) $C_{26}H_{23}FeO_2P$=454.29 $[\alpha]_D^{20}$(c=0.04,Toluene) -178° [36548-61-5] MFCD00148973 LIGHT SENSITIVE	100mg 61.00
	TCI-A1394	**Acetyl-L-carnitine Hydrochloride**, >98.0% (T) $C_9H_{17}NO_4$·HCl=239.70 $[\alpha]_D^{20}$(c=1,H_2O) -28° [5080-50-2] MFCD00082230 Beil. **4**(3)1632 Merck **14**,84 HYGROSCOPIC IRRITANT	5g 63.00 25g 192.00
	TCI-A2193	***O*-Acetyl-*N*-Cbz-hydroxylamine**, >98.0% (T) *see O*-Acetyl-*N*-carbobenzoxyhydroxylamine p. 32	1g 56.00 5g 170.00
	TCI-A0082	**Acetyl Chloride**, >98.0% (GC)(T) C_2H_3ClO=78.50 Bp 52°C(Lit.) Fp 5°C d 1.10 [75-36-5] Beil. **2**(4)395 Merck **14**,85 Fieser **19**,1 RTECS AO6390000 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL LACHRYMATOR TSCA	100g 21.60 500g 60.80
	TCI-A1609	***N*-Acetyl-5-chloroanthranilic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 2-Acetamido-5-chlorobenzoate p. 1660	25g 100.00
	TCI-A2093	**5-Acetyl-3-chloro-10,11-dihydrodibenzo[*b*,*f*]azepine**, >98.0% (GC)(N) $C_{16}H_{14}ClNO$=271.74 Mp 124°C [25961-11-9] MFCD01632170 Beil. **20**(5)8,103 SDBS 52121	5g 46.00 25g 129.00
	TCI-C0170	**1-Acetyl-1-chloroethane**, >95.0% (GC) *see* 3-Chloro-2-butanone p. 600	25mL 24.80 500mL 160.80
	TCI-C1629	**4-Acetyl-2-chloro-5-hydroxytoluene**, >95.0% (GC) *see* 5'-Chloro-2'-hydroxy-4'-methylacetophenone p. 631	5g 41.00 25g 124.00
	TCI-A2093	**5-Acetyl-3-chloro-2,2'-iminodibenzyl**, >98.0% (GC)(N) *see* 5-Acetyl-3-chloro-10,11-dihydrodibenzo[*b*,*f*]azepine p. 32	5g 46.00 25g 129.00
	TCI-C1629	**2-Acetyl-4-chloro-5-methylphenol**, >95.0% (GC) *see* 5'-Chloro-2'-hydroxy-4'-methylacetophenone p. 631	5g 41.00 25g 124.00
	TCI-A1471	**2-Acetyl-5-chlorothiophene**, >99.0% (GC) C_6H_5ClOS=160.62 Bp 118°C/17mmHg(Lit.) Mp 46°C [6310-09-4] MFCD00005444 Beil. **17**,287 RTECS OB1745000 HARMFUL IRRITANT	5g 45.60 25g 136.00
	TCI-C0319	**Acetyl Cholesterol**, >95.0% (GC) *see* Cholesterol Acetate p. 691	25g 46.40 500g 382.40
	TCI-A0083	**Acetylcholine Bromide**, >98.0% (T) $C_7H_{16}BrNO_2$=226.11 Mp 146°C [66-23-9] MFCD00011814 Beil. **4**(4)1446 Merck **14**,86 RTECS FZ9680000 SDBS 6058 HARMFUL IRRITANT HYGROSCOPIC TSCA	25g 76.00
	TCI-A0084	**Acetylcholine Chloride**, >98.0% (T) $C_7H_{16}ClNO_2$=181.66 Mp 150°C [60-31-1] MFCD00011698 Beil. **4**(4)1446 Merck **14**,87 RTECS FZ9800000 SDBS 3333 IRRITANT HYGROSCOPIC TSCA	25g 36.00 500g 348.30

When placing your order, please specify catalog number, unit size, and quantity.

A

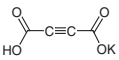
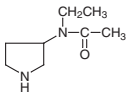
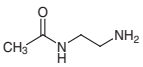
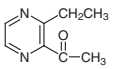
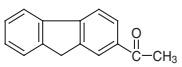
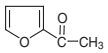
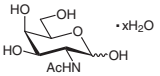
			$
	TCI-A0085	**Acetylcholine Iodide**, >98.0% (T) $C_7H_{16}INO_2$=273.11 Mp 162°C [2260-50-6] MFCD00011815 RTECS KH3300000 SDBS 6059 HARMFUL IRRITANT HYGROSCOPIC TSCA	25g 61.00
	TCI-A0998	**Acetylcholine Perchlorate**, >98.0% (N) $C_7H_{16}ClNO_6$=245.66 Mp 115°C [927-86-6] MFCD00036334 Beil. **4**(4)2533 HZ:5 OXIDIZER HYGROSCOPIC IRRITANT TSCA	10g 92.00
	TCI-A1245	***N*-Acetyl-D-chondrosamine**, Hydrate, >98.0% (HPLC)(N) *see N*-Acetyl-D-galactosamine p. 35	1g 201.00 5g 601.00
	TCI-A0822	***O*-Acetylcitric Acid Tributyl Ester**, >97.0% (GC) *see* Tributyl *O*-Acetylcitrate p. 2289	25mL 15.30 500mL 45.00
	TCI-A0086	***O*-Acetylcitric Acid Triethyl Ester**, >97.0% (GC) *see* Triethyl *O*-Acetylcitrate p. 2309	25g 18.40 500g 40.80
	TCI-A2200	**3-Acetylcoumarin**, >98.0% (GC) $C_{11}H_8O_3$=188.18 Mp 123°C λmax(EtOH) 302nm(Lit.) [3949-36-8] MFCD00006853 Beil. **17**(5)11,367	5g 44.80 25g 128.80
	TCI-C1034	**Acetylcyclobutane**, >98.0% (GC) $C_6H_{10}O$=98.15 Bp 137°C Fp 28°C d 0.90 [3019-25-8] MFCD00037148 Beil. **7**(3)45 HZ:3 FLAMMABLE LIQUID	1mL 65.60 5mL 200.80
	TCI-A0881	**2-Acetylcyclohexanone**, >97.0% (GC) $C_8H_{12}O_2$=140.18 Bp 111°C/18mmHg Fp 79°C d 1.07 [874-23-7] MFCD00001633 Beil. **7**(3)3223 COMBUSTIBLE LIQUID IRRITANT TSCA	10mL 69.00
	TCI-A1138	**(*R*)-(-)-Acetylcyclopentadienylironcarbonyltriphenylphosphine Complex**, >96.0% (HPLC) *see* (*R*)-(-)-Acetylcarbonyl(η^5-2,4-cyclopentadien-1-yl)(triphenylphosphine)iron p. 32	100mg 61.00
	TCI-A0869	**2-Acetylcyclopentanone**, >95.0% (GC) $C_7H_{10}O_2$=126.16 Bp 103°C/24mmHg(Lit.) Fp 72°C d 1.06 [1670-46-8] MFCD00001413 Beil. **7**,558 RTECS GY4728000 SDBS 5730 COMBUSTIBLE LIQUID HARMFUL TSCA	25mL 99.20
	TCI-C0985	**Acetylcyclopropane**, >97.0% (GC) *see* Cyclopropyl Methyl Ketone p. 757	25mL 44.00 500mL 386.40
	TCI-A0905	***N*-Acetyl-L-cysteine**, >98.0% (HPLC)(T) $C_5H_9NO_3S$=163.19 Mp 112°C $[\alpha]_D^{20}$(JPC Method) 24° [616-91-1] MFCD00004880 Beil. **4**(4)3160 Merck **14**,88 RTECS HA1660000 SDBS 4743 IRRITANT TSCA	25g 36.80 250g 205.60
	TCI-A2089	***N*^{4}-Acetylcytosine**, >98.0% (T) $C_6H_7N_3O_2$=153.14 Mp 325°C(Lit.) [14631-20-0] MFCD00134466 Beil. **25**(4)3657 SDBS 52120 IRRITANT TSCA	5g 38.70 25g 109.80
	TCI-C2219	**4-Acetyl-3,4'-dichlorodiphenyl Ether**, >98.0% (GC) *see* 2'-Chloro-4'-(4-chlorophenoxy)acetophenone p. 602	25g 86.00
	TCI-K0045	**(±)-*cis*-1-Acetyl-4-[4-[[2-(2,4-dichlorophenyl)-2-(imidazol-1-ylmethyl)-1,3-dioxolan-4-yl]methoxy]phenyl]piperazine**, >98.0% (HPLC)(T) *see* Ketoconazole p. 1567	1g 100.00 5g 349.00
	TCI-A1182	**3-Acetyl-2,5-dichlorothiophene**, >97.0% (GC) $C_6H_4Cl_2OS$=195.06 Bp 122°C/6mmHg(Lit.) Mp 38°C [36157-40-1] MFCD00014522 SDBS 11718 0 ~ 10 °C IRRITANT HARMFUL	5g 50.00 25g 150.00

A

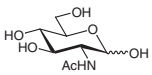
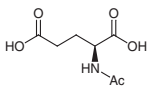
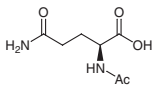
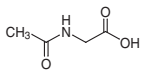
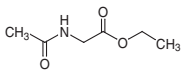
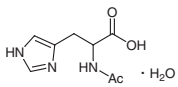
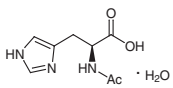
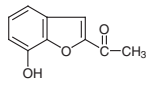
				$
	TCI-A2205	***N*-Acetyl-2,3-didehydro-2-deoxyneuraminic Acid**, >98.0% (HPLC) $C_{11}H_{17}NO_8$=291.26 Mp 134°C(Lit.) [24967-27-9] MFCD00057470 < 0 °C	5mg	189.00
	TCI-D0461	***N*-Acetyldiethylamine**, >99.0% (GC) *see N,N*-Diethylacetamide p. 901	25mL 500mL	37.00 264.00
	TCI-A2051	**9-Acetyl-3,6-diiodocarbazole**, >96.0% (N) $C_{14}H_9I_2NO$=461.04 Mp 228°C [606129-89-9] Beil. **20**,449	1g 5g	123.00 401.00
	TCI-A0087	***N*-Acetyl-3,5-diiodo-L-tyrosine**, >95.0% (T) $C_{11}H_{11}I_2NO_4$=475.02 Mp 126°C $[\alpha]_D^{20}$(c=1,EtOH) 33° [1027-28-7] MFCD00020004	100mg	43.00
	TCI-A1853	**2-Acetyldimedone**, >98.0% (GC) *see* 2-Acetyl-5,5-dimethyl-1,3-cyclohexanedione p. 34	1g 5g	90.00 324.00
	TCI-D0641	***N*-Acetyldimethylamine**, >99.0% (GC) *see N,N*-Dimethylacetamide p. 999	25mL 500mL	16.00 29.00
	TCI-A1853	**2-Acetyl-5,5-dimethyl-1,3-cyclohexanedione**, >98.0% (GC) $C_{10}H_{14}O_3$=182.22 Mp 36°C [1755-15-3] Beil. **7**(4)2756 IRRITANT	1g 5g	90.00 324.00
	TCI-A1121	**3-Acetyl-2,5-dimethylfuran**, >98.0% (GC) $C_8H_{10}O_2$=138.17 Bp 196°C(Lit.) Fp 82°C d 1.04 [10599-70-9] MFCD00010281 SDBS 18887 COMBUSTIBLE LIQUID	25g	52.80
	TCI-M0919	***N*-Acetyl-*N*,*O*-dimethylhydroxylamine**, >98.0% (GC) *see N*-Methoxy-*N*-methylacetamide p. 1633	10g 25g	106.00 211.00
	TCI-A1215	**5-Acetyl-2,4-dimethylthiazole**, >96.0% (GC) C_7H_9NOS=155.22 Bp 230°C(Lit.) Fp 104°C d 1.15 [38205-60-6] MFCD00005331 Beil. **27**(3/4)2630 SDBS 19002 IRRITANT	10g 25g	83.70 166.50
	TCI-D0868	***N*-Acetyldiphenylamine**, >98.0% (N) *see N,N*-Diphenylacetamide p. 1088	25g	42.00
	TCI-P1355	**4-Acetyldiphenyl Ether** *see* 4'-Phenoxyacetophenone p. 1968	5g 25g	70.00 196.00
NEW 	TCI-A2355	**4-Acetyldiphenyl Sulfide**, >98.0% (GC) $C_{14}H_{12}OS$=228.31 Bp 184°C/3mmHg(Lit.) Mp 67°C λmax(EtOH) 305nm(Lit.) [10169-55-8] MFCD00026227 Beil. **8**(4)358 IRRITANT SENSITIZER	5g 25g	142.00 498.00
		Acetylenecarboxylic Acids *see* **Propiolic Acids**		
	TCI-D0186	**Acetylene Dibromide**, (*cis*- and *trans*- mixture), >98.0% (GC) *see* 1,2-Dibromoethylene p. 825	25g	121.00
	TCI-A0088	**Acetylenedicarboxylic Acid**, >90.0% (HPLC) $C_4H_2O_4$=114.06 Mp 178°C [142-45-0] MFCD00004362 Beil. **2**(4)2290 Fieser **1**,12 SDBS 3689 0 ~ 10 °C HZ:6 TOXIC CORROSIVE TSCA	5g 25g	32.00 86.40
	TCI-A0089	**Acetylenedicarboxylic Acid Diethyl Ester**, >95.0% (GC) *see* Diethyl Acetylenedicarboxylate p. 902	25mL 250mL	87.00 542.00
	TCI-A0090	**Acetylenedicarboxylic Acid Dimethyl Ester**, >96.0% (GC) *see* Dimethyl Acetylenedicarboxylate p. 1000	25mL 500mL	83.00 724.00

When placing your order, please specify catalog number, unit size, and quantity.

A

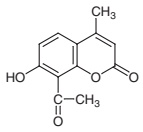
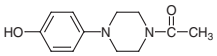
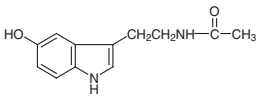
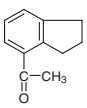
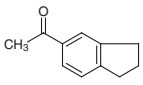
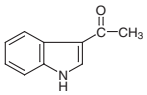
				$
	TCI-A0830	**Acetylenedicarboxylic Acid Monopotassium Salt**, >95.0% (T) C_4HKO_4=152.15 [928-04-1] MFCD00013143 Beil. **2**,801 RTECS AP0700000 HZ:6 TOXIC IRRITANT TSCA	25g 500g	30.40 265.60
	TCI-S0625	***cis*-Acetylene Dichloride**, (1mg/ml in Methanol) *see cis*-1,2-Dichloroethylene p. 865	1mL	20.00
	TCI-D0367	***cis*-Acetylene Dichloride**, (stabilized with MEHQ), >99.0% (GC) *see cis*-1,2-Dichloroethylene p. 865	25g	111.00
	TCI-D0368	***trans*-Acetylene Dichloride**, (stabilized with MEHQ), >98.0% (GC) *see trans*-1,2-Dichloroethylene p. 865	25g	90.90
	TCI-T0034	**Acetylene Tetrabromide**, >98.0% (GC) *see* 1,1,2,2-Tetrabromoethane p. 2180	25g 500g	18.00 39.00
	TCI-T0063	**Acetylene Tetrachloride**, >97.0% (GC) *see* 1,1,2,2-Tetrachloroethane p. 2189	25g 500g	18.00 36.00
	TCI-G0243	**Acetyleneurea**, >98.0% (N) *see* Glycoluril p. 1342	25g	68.80
	TCI-A0075	***N*-Acetylethanolamine**, >95.0% (GC) *see* 2-Acetamidoethanol p. 7	25g 500g	20.80 129.60
	TCI-A1935	***N*-Acetylethanolamine**, >90.0% (GC) *see* 2-Acetamidoethanol p. 7	25g 500g	20.00 83.00
	TCI-A0103	***N*-Acetyl-2-ethoxyaniline**, >97.0% (GC) *see N*-Acetyl-*o*-phenetidine p. 42	25g 500g	82.00 654.00
	TCI-P1669	***N*-Acetyl-4-ethoxyaniline**, >98.0% (GC) *see* Phenacetin p. 1962	25g 500g	13.60 55.20
	TCI-E0324	***N*-Acetylethylamine**, >99.0% (GC) *see N*-Ethylacetamide p. 1168	25mL	81.00
	TCI-A1113	**3-(*N*-Acetyl-*N*-ethylamino)pyrrolidine**, >98.0% (T) $C_8H_{16}N_2O$=156.23 d 1.04 [115445-29-9] MFCD00059021	5g	398.00
	TCI-A0887	***N*-Acetylethylenediamine**, >95.0% (GC) $C_4H_{10}N_2O$=102.14 Frp 45°C Bp 143°C/10mmHg(Lit.) [1001-53-2] MFCD00008163 Beil. **4**(3)522 SDBS 4134 IRRITANT HYGROSCOPIC	25g	88.00
	TCI-A2003	**2-Acetyl-3-ethylpyrazine**, >98.0% (GC) $C_8H_{10}N_2O$=150.18 Bp 77°C/6mmHg(Lit.) Fp 87°C d 1.08 [32974-92-8] MFCD00038028 Beil. **24**(5)2,245 IRRITANT TSCA	1g 5g	53.00 163.00
	TCI-A1977	**2-Acetyl-1-ethylpyrrole**, >98.0% (GC) $C_8H_{11}NO$=137.18 Bp 82°C/12mmHg(Lit.) d 1.01 [39741-41-8] MFCD00191234 Beil. **21**(5)7,205 SDBS 51619 TSCA	5g 25g	50.00 163.00
	TCI-E0210	**Acetyleugenol**, >98.0% (GC) *see* Eugenol Acetate p. 1248	25g 500g	33.00 245.00
	TCI-A1069	**2-Acetylfluorene**, >98.0% (GC) $C_{15}H_{12}O$=208.26 Mp 130°C [781-73-7] MFCD00001124 RTECS OB3800000 SDBS 18585	5g 25g	30.00 96.00
NEW	TCI-F0808	**5-Acetyl-2-fluorobenzotrifluoride**, >97.0% (GC) *see* 4'-Fluoro-3'-(trifluoromethyl)acetophenone p. 1297	1g 5g	47.00 135.00
	TCI-A0091	**2-Acetylfuran**, >98.0% (GC) $C_6H_6O_2$=110.11 Frp 28°C Bp 173°C [1192-62-7] MFCD00003242 Beil. **17**(3/4)4500 RTECS OB3870000 SDBS 10263 HZ:6 HIGHLY TOXIC COMBUSTIBLE LIQUID TSCA	25g 500g	21.60 163.20
	TCI-A1245	***N*-Acetyl-D-galactosamine**, Hydrate, >98.0% (HPLC)(N) $C_8H_{15}NO_6 \cdot xH_2O$=221.21(Anh) $[\alpha]_D^{20}$(c=1,H_2O) 85° [14215-68-0] MFCD00065372 Beil. **4**(4)2039 SDBS 12023 TSCA	1g 5g	201.00 601.00

A

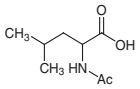
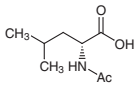
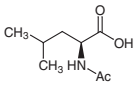
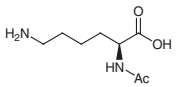
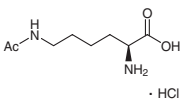
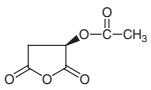
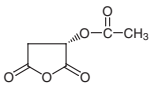
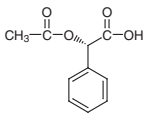
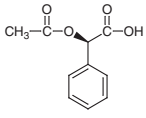
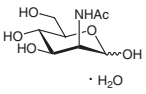
				$
	TCI-A0092	***N*-Acetyl-D-glucosamine**, >98.0% (N) $C_8H_{15}NO_6$=221.21 $[\alpha]_D^{20}$(c=1,H_2O) 40.5° [7512-17-6] MFCD00136044 Beil. **31**,170 HYGROSCOPIC TSCA	25g 500g	33.00 371.00
	TCI-A1651	***endo*-β-*N*-Acetylglucosaminidase**, (=Endo-M), Recombinant: from *Mucor hiemalis* expressed in *Candida boidinii* [Purity: single band by SDS-PAGE(85KDa)] [37278-88-9] MFCD00151069 - 80 °C	1vial	511.00
	TCI-A0693	***N*-Acetyl-L-glutamic Acid**, >98.0% (HPLC)(T) $C_7H_{11}NO_5$=189.17 Mp 198°C $[\alpha]_D^{20}$(c=1,H_2O) -15° [1188-37-0] MFCD00002802 Beil. **4**(4)3047 RTECS LZ9725000 SDBS 5741 TSCA	25g 250g	36.00 184.00
	TCI-A0784	***N*$^{\alpha}$-Acetyl-L-glutamine**, >99.0% (T) $C_7H_{12}N_2O_4$=188.18 $[\alpha]_D^{20}$(c=3,H_2O) -12° [2490-97-3] MFCD00038159 Merck **14**,25 SDBS 5753 TSCA	25g	61.00
	TCI-A0093	***N*-Acetylglycine**, >99.0% (T) $C_4H_7NO_3$=117.10 Mp 207°C [543-24-8] MFCD00004275 Beil. **4**(4)2399 Merck **14**,80 SDBS 1414 TSCA	25g 500g	17.60 77.60
	TCI-A0094	***N*-Acetylglycine Ethyl Ester**, >98.0% (N) $C_6H_{11}NO_3$=145.16 Bp 143°C/15mmHg(Lit.) Mp 47°C [1906-82-7] MFCD00009173 Beil. **4**(4)2401 SDBS 10702	1g 25g	15.20 77.60
	TCI-A1381	***O*-Acetylguaiacol**, >97.0% (GC) *see* 2-Methoxyphenyl Acetate p. 1643	10g	119.00
	TCI-A1248	***N*-Acetylguanine**, >95.0% (HPLC)(T) *see* 2-Acetamido-6-hydroxypurine p. 7	1g 5g	78.00 237.00
	TCI-A0444	**2-Acetylheptanoic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 2-Amylacetoacetate p. 1173	5mL 25mL	61.00 163.00
	TCI-B0702	**2-Acetylhexanoic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 2-Butylacetoacetate p. 1179	5mL 25mL	82.00 249.00
	TCI-A0698	***N*-Acetyl-DL-histidine**, Monohydrate, >98.0% (T) $C_8H_{11}N_3O_3{\cdot}H_2O$=197.19(Anh) [213178-97-3] MFCD00065961 Beil. **25**(3/4)4360	1g 5g	108.00 328.00
	TCI-A0873	***N*-Acetyl-L-histidine**, Monohydrate, >99.0% (T) $C_8H_{11}N_3O_3{\cdot}H_2O$=197.19(Anh) Mp 163°C $[\alpha]_D^{20}$(c=1,H_2O) 46.5° [39145-52-3] MFCD00149320	1g 25g	24.00 162.00
	TCI-A2144	***N*-Acetyl-DL-homocystein Thiolactone**, >98.0% (GC)(N) *see* 3-Acetamidotetrahydro-2-thiophenone p. 9	5g 25g	22.40 66.40
	TCI-A0789	**Acetylhydrazine**, >98.0% (T) *see* Acetohydrazide p. 19	25g 500g	45.90 394.20
	TCI-D1955	**2-Acetylhydroquinone**, >98.0% (GC) *see* 2',5'-Dihydroxyacetophenone p. 953	5g 25g	36.90 120.60
	TCI-A1156	**5-Acetyl-2-hydroxybenzamide**, >98.0% (T) *see* 5-Acetylsalicylamide p. 45	25g	64.00
	TCI-A1316	**2-Acetyl-7-hydroxybenzofuran**, >97.0% (GC) $C_{10}H_8O_3$=176.17 Mp 166°C [40020-87-9] MFCD00191373 Beil. **18**(5)1,454 SDBS 19486	5g 10g	187.00 323.00
NEW	TCI-A2378	**5-Acetyl-2-hydroxybenzoic Acid**, >98.0% (GC)(T) *see* 5-Acetylsalicylic Acid p. 45	5g	204.00
	TCI-M1658	**5-Acetyl-2-hydroxybenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 5-Acetylsalicylate p. 1662	25g 500g	46.00 400.00

When placing your order, please specify catalog number, unit size, and quantity.

A

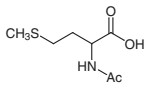
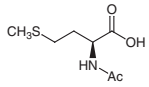
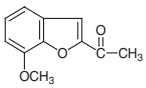
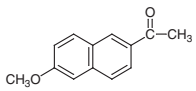
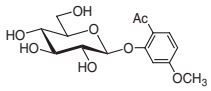
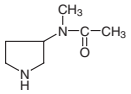
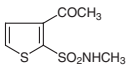
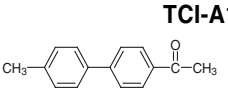
				$
	TCI-A0681	**α-Acetyl-γ-hydroxybutyric Acid Lactone**, >98.0% (GC) *see* α-Acetyl-γ-butyrolactone p. 32	25g 500g	18.00 82.80
	TCI-A1316	**2-Acetyl-7-hydroxycoumarone**, >97.0% (GC) *see* 2-Acetyl-7-hydroxybenzofuran p. 36	5g 10g	187.00 323.00
	TCI-A1848	**8-Acetyl-7-hydroxy-4-methylcoumarin**, >98.0% (GC) $C_{12}H_{10}O_4$=218.21 [2555-29-5] Beil. **18**(3/4)1545 RTECS GN4910000 IRRITANT	5g	166.00
	TCI-D0040	**3-Acetyl-4-hydroxy-6-methyl-2-pyrone Sodium Salt**, Monohydrate, >98.0% (T) *see* Sodium Dehydroacetate p. 2125	25g 500g	17.00 82.00
	TCI-H0936	**1-Acetyl-2-hydroxynaphthalene** *see* 2'-Hydroxy-1'-acetonaphthone p. 1419	25g	86.40
	TCI-H0935	**2-Acetyl-1-hydroxynaphthalene**, >98.0% (GC) *see* 1'-Hydroxy-2'-acetonaphthone p. 1418	25g 100g	71.00 216.00
	TCI-A1845	**1-Acetyl-4-(4-hydroxyphenyl)piperazine**, >98.0% (GC)(T) $C_{12}H_{16}N_2O_2$=220.27 Mp 185°C [67914-60-7] Beil. **23**(5)2,25 IRRITANT	25g 250g	46.00 224.00
	TCI-A2049	**(*R*)-1-Acetyl-3-hydroxypyrrolidine**, >98.0% (GC) *see* (*R*)-1-Acetyl-3-pyrrolidinol p. 44	1g	203.00
	TCI-A1277	***N*-Acetyl-5-hydroxytryptamine**, >98.0% (HPLC)(N) $C_{12}H_{14}N_2O_2$=218.26 Mp 120°C [1210-83-9] MFCD00005656 SDBS 23533 HZ:6 TOXIC	100mg 1g	60.00 319.00
	TCI-A0694	***N*-Acetylimidazole**, >98.0% (GC)(T) $C_5H_6N_2O$=110.12 Mp 102°C [2466-76-4] MFCD00005287 RTECS NI3400000 SDBS 399 IRRITANT HYGROSCOPIC POSSIBLE CARCINOGEN TSCA	25g 500g	40.80 376.80
	TCI-A1945	**1-Acetyl-2-imidazolidinone**, >98.0% (GC) $C_5H_8N_2O_2$=128.13 Mp 185°C [5391-39-9] MFCD00988254 Beil. **24**(5)1,40 SDBS 51608	5g 25g	75.00 229.00
NEW 	TCI-A2296	**4-Acetylindan**, >97.0% (GC) $C_{11}H_{12}O$=160.22 Bp 103°C/4mmHg(Lit.) [38997-97-6] MFCD09033715 Beil. **7**(4)1034	1g 5g	150.00 524.00
	TCI-A2289	**5-Acetylindan**, >98.0% (GC) $C_{11}H_{12}O$=160.22 Bp 85°C/0.5mmHg(Lit.) d 1.06 λmax(EtOH) 258nm(Lit.) [4228-10-8] MFCD00021246 Beil. **7**(4)1035 SDBS 52669	5g 25g	91.00 314.00
	TCI-A0849	**3-Acetylindole**, >98.0% (N) $C_{10}H_9NO$=159.19 Mp 190°C [703-80-0] MFCD00005626 Beil. **21**,316 RTECS OB4520000 SDBS 6635 HARMFUL	5g 25g	74.40 251.20
	TCI-A0095	**Acetyl Iodide**, >95.0% (T) C_2H_3IO=169.95 Bp 108°C [507-02-8] MFCD00039399 Beil. **2**(4)399 Merck **14**,94 SDBS 4263 HZ:8 CORROSIVE TSCA	10g 25g	152.00 306.00
	TCI-A1184	**Acetylisoeugenol**, >98.0% (GC) *see* 1-Acetoxy-2-methoxy-4-(1-propenyl)benzene p. 25	25g 500g	17.00 140.00
NEW	TCI-A2261	**1-Acetylisonipecotic Acid**, >98.0% (GC)(T) *see* 1-Acetyl-4-piperidinecarboxylic Acid p. 43	5g 25g	48.00 146.40

A

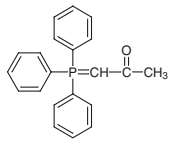
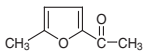
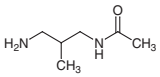
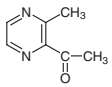
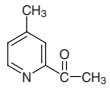
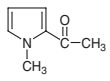
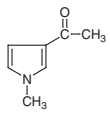
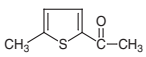
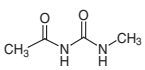
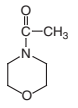
				$
	TCI-M0752	**Acetylisovaleryl**, >94.0% (GC) *see* 5-Methyl-2,3-hexanedione p. 1722	25mL	113.00
	TCI-K0002	**Acetylketene**, (stabilized with Ethylene Glycol), >99.0% (GC) *see* Diketene p. 980	500mL	56.00
	TCI-A1299	**(-)-*O*-Acetyl-L-lactic Acid**, >98.0% (T) *see* (*S*)-(-)-2-Acetoxypropionic Acid p. 27	1g 5g 25g	41.00 115.00 435.00
	TCI-A1297	**(*S*)-(-)-*O*-Acetyllactoyl Chloride**, >97.0% (GC)(T) *see* (*S*)-(-)-2-Acetoxypropionyl Chloride p. 27	1g 5g	46.40 142.40
	TCI-A0097	***N*-Acetyl-DL-leucine**, >98.0% (T) $C_8H_{15}NO_3$=173.21 Mp 160°C [99-15-0] MFCD00026498 Beil. **4**(3)1439 SDBS 10491	5g 25g	36.00 102.00
	TCI-A0713	***N*-Acetyl-D-leucine**, >99.0% (T) $C_8H_{15}NO_3$=173.21 $[\alpha]_D^{20}$(c=4,EtOH) 23° [19764-30-8] MFCD00066069	1g	97.00
	TCI-A0098	***N*-Acetyl-L-leucine**, >99.0% (T) $C_8H_{15}NO_3$=173.21 Mp 185°C $[\alpha]_D^{20}$(c=5,EtOH) -22° [1188-21-2] MFCD00065131 Beil. **4**(4)2755 SDBS 3529 TSCA	5g 25g	28.00 63.00
	TCI-A2171	***N*$^{\alpha}$-Acetyl-L-lysine**, >97.0% (T) $C_8H_{16}N_2O_3$=188.23 Mp 254°C(Lit.) $[\alpha]_D^{20}$(c=4,H_2O) 4.0° [1946-82-3] MFCD00008233 Beil. **4**(3)1403	1g 5g	63.00 191.00
	TCI-A2213	***N*$^{\varepsilon}$-Acetyl-L-lysine Hydrochloride**, >98.0% (T) $C_8H_{16}N_2O_3$·HCl=224.69	1g 5g	52.00 152.00
NEW 	TCI-A2124	**(+)-*O*-Acetyl-D-malic Anhydride**, >95.0% (T) $C_6H_6O_5$=158.11 Bp 162°C/14mmHg(Lit.) Mp 57°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 24° [79814-40-7] Beil. **18**(5)2,479	1g 5g	101.00 355.00
	TCI-A1101	**(-)-*O*-Acetyl-L-malic Anhydride**, >97.0% (T) $C_6H_6O_5$=158.11 Mp 55°C $[\alpha]_D^{20}$(c=5,$CHCl_3$) -25.5° [59025-03-5] MFCD00082708 IRRITANT MOISTURE SENSITIVE	5g 25g	46.40 142.40
	TCI-A1454	**(+)-*O*-Acetyl-L-mandelic Acid**, >98.0% (T) $C_{10}H_{10}O_4$=194.19 Mp 98°C $[\alpha]_D^{20}$(c=2,Acetone) 153° [7322-88-5] MFCD00064215 Beil. **10**(4)567 IRRITANT MOISTURE SENSITIVE	5g 25g	80.00 296.00
	TCI-A1453	**(-)-*O*-Acetyl-D-mandelic Acid**, >98.0% (T) $C_{10}H_{10}O_4$=194.19 Mp 98°C $[\alpha]_D^{20}$(c=2,Acetone) -153° [51019-43-3] MFCD00004249 Beil. **10**(3)453 MOISTURE SENSITIVE IRRITANT	5g 25g	84.80 303.20
	TCI-A2160	***N*-Acetyl-D-mannosamine**, Monohydrate, >98.0% (HPLC) $C_8H_{15}NO_6$·H_2O=221.21(Anh) Mp 205°C(Lit.) [3615-17-6] MFCD00136044	1g 5g	123.00 367.00
	TCI-T1117	**2-Acetylmesitylene**, >97.0% (GC) *see* 2',4',6'-Trimethylacetophenone p. 2355	5mL 25mL	39.20 118.40

When placing your order, please specify catalog number, unit size, and quantity.

A

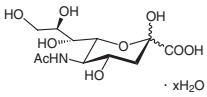
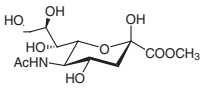
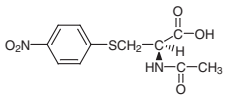
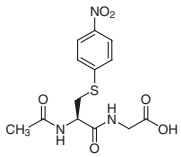
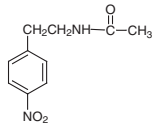
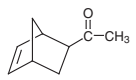
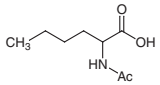
			$
	TCI-A1369	***N*-Acetylmethanolamine**, >96.0% (GC) *see* Acetamidomethanol p. 7	25g 124.80
	TCI-A0100	***N*-Acetyl-DL-methionine**, >98.0% (T) $C_7H_{13}NO_3S$=191.25 Mp 116°C [1115-47-5] MFCD00008681 Beil. **4**(4)3205 RTECS PD0500000 SDBS 3424 TSCA	25g 18.40 500g 103.20
	TCI-A2056	***N*-Acetyl-L-methionine**, >98.0% (HPLC)(T); EE>98.0% (HPLC) $C_7H_{13}NO_3S$=191.25 Mp 105°C $[\alpha]_D^{20}$(c=1,H_2O) -21° [65-82-7] MFCD00064441 Beil. **4**(4)3205 Merck **14**,96 RTECS PD0480000 IRRITANT TSCA	25g 91.00
	TCI-A1317	**2-Acetyl-7-methoxybenzofuran**, >98.0% (GC) $C_{11}H_{10}O_3$=190.20 Bp 180°C/15mmHg(Lit.) Mp 93°C [43071-52-9] MFCD00016911 Beil. **18**(3/4)361 RTECS OB4571050 SDBS 19487	10g 137.00
	TCI-A1317	**2-Acetyl-7-methoxycoumarone**, >98.0% (GC) *see* 2-Acetyl-7-methoxybenzofuran p. 39	10g 137.00
	TCI-A2030	**2-Acetyl-6-methoxynaphthalene**, >98.0% (GC) $C_{13}H_{12}O_2$=200.24 Bp 195°C/12mmHg(Lit.) Mp 109°C [3900-45-6] MFCD00021643 Beil. **8**(4)1178 SDBS 51946 IRRITANT	25g 46.00 500g 362.00
NEW	TCI-P1879	**2-Acetyl-5-methoxyphenyl 6-*O*-(α-L-Arabinopyranosyl)-β-D-glucopyranoside**, >97.0% (HPLC) *see* Paeonolide p. 1925	10mg 462.00
	TCI-A1064	***N*^{1}-Acetyl-4-methoxy-1,3-phenylenediamine**, >95.0% (T) *see* 3'-Amino-4'-methoxyacetanilide p. 136	25g 25.00 500g 139.00
	TCI-A2253	**2-Acetyl-5-methoxyphenyl β-D-Glucopyranoside** $C_{15}H_{20}O_8$=328.32 Mp 83°C(Lit.) [20309-70-0] Beil. **17**(4)3020 < 0 °C	Price on Request
	TCI-M1105	***N*-Acetyl-5-methoxytryptamine**, >98.0% (HPLC)(N) *see* Melatonin p. 1598	1g 80.00 5g 240.00
	TCI-M0133	***N*-Acetyl-*N*-methylamine**, >99.0% (GC) *see* *N*-Methylacetamide p. 1660	25g 14.40 500g 55.20
	TCI-A1112	**3-(*N*-Acetyl-*N*-methylamino)pyrrolidine**, >98.0% (T) $C_7H_{14}N_2O$=142.20 d 1.07 [79286-87-6] MFCD00059020 IRRITANT	5g 288.00 25g 857.00
	TCI-A1315	**3-Acetyl-2-(methylaminosulfonyl)thiophene**, >98.0% (GC) $C_7H_9NO_3S_2$=219.27 Mp 105°C [138891-01-7] MFCD00191372	5g 426.00
	TCI-M0134	***N*-Acetylmethylaniline**, >96.0% (N) *see* *N*-Methylacetanilide p. 1660	25g 38.00
	TCI-A1322	**4-Acetyl-4'-methylbiphenyl**, >98.0% (GC) $C_{15}H_{14}O$=210.28 [5748-38-9] MFCD00191374	5g 191.00
	TCI-H0225	**Acetylmethylcarbinol**, (May exist as crystalline dimer), >95.0% (GC) *see* Acetoin p. 19	25g 35.00 500g 270.00
	TCI-M0072	***O*-Acetyl-β-methylcholine Bromide**, >99.0% (T) *see* Methacholine Bromide p. 1612	25g 110.00
	TCI-M0073	***O*-Acetyl-β-methylcholine Chloride**, >98.0% (T) *see* Methacholine Chloride p. 1612	25g 60.00 500g 595.00
	TCI-A1322	**4-Acetyl-4'-methyldiphenyl**, >98.0% (GC) *see* 4-Acetyl-4'-methylbiphenyl p. 39	5g 191.00

A

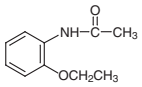
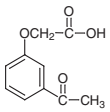
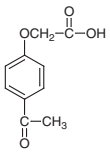
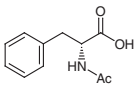
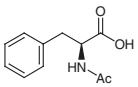
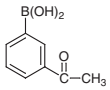
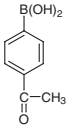
				$
	TCI-A1439	**(Acetylmethylene)triphenylphosphorane**, >98.0% (GC) $C_{21}H_{19}OP$=318.36 Mp 207°C [1439-36-7] MFCD00008774 Beil. **16**(4)977 RTECS UC3900000 SDBS 29562	25g	89.10
	TCI-A0983	**2-Acetyl-5-methylfuran**, >97.0% (GC) $C_7H_8O_2$=124.14 Bp 69°C(Lit.) d 1.07 [1193-79-9] MFCD00003243 RTECS LT8528000 TOXIC COMBUSTIBLE LIQUID	25g	64.00
	TCI-M1202	**1-Acetyl-4-methylnaphthalene**, >95.0% (GC) *see* 4-Methyl-1-acetonaphthone p. 1661	5g 25g	69.00 204.00
	TCI-H0790	**2-Acetyl-4-methylphenol**, >98.0% (GC) *see* 2'-Hydroxy-5'-methylacetophenone p. 1451	5g 25g	41.40 125.10
	TCI-H0791	**4-Acetyl-2-methylphenol**, >98.0% (GC) *see* 4'-Hydroxy-3'-methylacetophenone p. 1451	5g 25g	40.00 144.00
	TCI-H1124	**4-Acetyl-3-methylphenol**, >98.0% (GC) *see* 4'-Hydroxy-2'-methylacetophenone p. 1451	5g 25g	53.60 163.20
	TCI-A1904	***N*-Acetyl-2-methyl-1,3-propanediamine**, >94.0% (GC) $C_6H_{14}N_2O$=130.19 d 1.01 HZ:8 CORROSIVE AIR SENSITIVE	5g	265.00
	TCI-A1978	**2-Acetyl-3-methylpyrazine**, >98.0% (GC) $C_7H_8N_2O$=136.15 Bp 69°C/10mmHg(Lit.) Fp 80°C d 1.12 [23787-80-6] MFCD00014612 Beil. **24**(5)2,238 COMBUSTIBLE LIQUID AIR SENSITIVE LIGHT SENSITIVE IRRITANT TSCA	1g 5g	55.00 171.00
NEW 	TCI-A2338	**2-Acetyl-4-methylpyridine**, >98.0% (GC) C_8H_9NO=135.17 Mp 32°C [59576-26-0] MFCD01863638 Beil. **21**(4)3571 IRRITANT	1g 5g	88.00 306.00
	TCI-A1014	**2-Acetyl-1-methylpyrrole**, >98.0% (GC) C_7H_9NO=123.16 Bp 202°C(Lit.) Fp 82°C d 1.05 [932-16-1] MFCD00003089 Beil. **21**,272 COMBUSTIBLE LIQUID TSCA	5mL 25mL	47.20 138.40
	TCI-A1015	**3-Acetyl-1-methylpyrrole**, >98.0% (GC) C_7H_9NO=123.16 Bp 150°C/15mmHg(Lit.) d 1.06 [932-62-7] MFCD00011563 SDBS 18371 IRRITANT	5mL 25mL	40.00 130.00
	TCI-A1181	**2-Acetyl-5-methylthiophene**, >96.0% (GC) C_7H_8OS=140.20 Frp 24°C [13679-74-8] MFCD00014529 Beil. **17**(3/4)4550 RTECS OB4972000 SDBS 11731 HZ:9 STENCH	5g	86.40
	TCI-A1848	**8-Acetyl-4-methylumbelliferone**, >98.0% (GC) *see* 8-Acetyl-7-hydroxy-4-methylcoumarin p. 37	5g	166.00
	TCI-A0101	**1-Acetyl-3-methylurea**, >98.0% (N) $C_4H_8N_2O_2$=116.12 Mp 180°C [623-59-6] MFCD00026167 Beil. **4**(4)207 RTECS YR6850000 SDBS 5326 TSCA	25g	196.00
	TCI-A0102	**4-Acetylmorpholine**, >99.0% (GC) $C_6H_{11}NO_2$=129.16 Bp 208°C(Lit.) Fp 113°C d 1.12 [1696-20-4] MFCD00006171 RTECS QD7000000 SDBS 914 IRRITANT TSCA	25g 500g	31.00 215.00
	TCI-A0052	**1-Acetylnaphthalene**, >98.0% (GC) *see* 1'-Acetonaphthone p. 19	25g 500g	36.80 307.20
	TCI-A1044	**1-Acetylnaphthalene**, >95.0% (GC) *see* 1'-Acetonaphthone p. 19	25g 500g	24.00 201.00

When placing your order, please specify catalog number, unit size, and quantity.

A

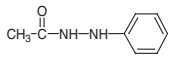
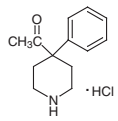
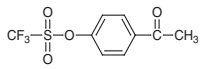
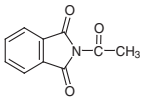
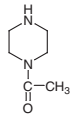
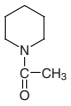
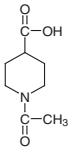
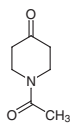
			$
TCI-A0053	**2-Acetylnaphthalene**, >98.0% (GC) *see* 2'-Acetonaphthone p. 19	25g 500g	18.40 131.20
TCI-H0936	**1-Acetyl-2-naphthol** *see* 2'-Hydroxy-1'-acetonaphthone p. 1419	25g	86.40
TCI-H0935	**2-Acetyl-1-naphthol**, >98.0% (GC) *see* 1'-Hydroxy-2'-acetonaphthone p. 1418	25g 100g	71.00 216.00
TCI-A0069	**Acetyl Naphthol AS**, >98.0% (N) *see* 3-Acetoxy-2-naphthanilide p. 26	5g	87.00
TCI-N0050	***N*-Acetyl-1-naphthylamine**, >99.0% (GC) *see* 1-Acetamidonaphthalene p. 8	25g 250g	98.00 517.00
TCI-A0639	 ***N*-Acetylneuraminic Acid**, Hydrate, >96.0% (T) $C_{11}H_{19}NO_9 \cdot xH_2O$=309.27(Anh) $[\alpha]_D^{20}$(c=1,H_2O) -32° [131-48-6] MFCD00006620 Merck **14**,8484 SDBS 7009 < 0 °C HYGROSCOPIC TSCA	100mg 1g 5g	49.00 242.00 724.00
TCI-A1821	 ***N*-Acetylneuraminic Acid Methyl Ester**, >98.0% (HPLC) $C_{12}H_{21}NO_9$=323.30 $[\alpha]_D^{20}$(c=1,H_2O) -27.5° [22900-11-4] < 0 °C	1g	271.00
TCI-M1707	***N*-Acetylneuraminic Acid Methyl Ester 2,4,7,8,9-Pentaacetate** *see* 2,4,7,8,9-Penta-*O*-acetyl-*N*-acetylneuraminic Acid Methyl Ester p. 1932	Price on Request	
TCI-A1822	***N*-Acetylneuraminic Acid Methyl Ester 4,7,8,9-Tetraacetate**, >90.0% (HPLC) *see* 4,7,8,9-Tetra-*O*-acetyl-*N*-acetylneuraminic Acid Methyl Ester p. 2175	1g	277.00
TCI-A1841	***N*-Acetyl-6-nitroanthranilic Acid**, >98.0% (HPLC)(T) *see* 2-Acetamido-6-nitrobenzoic Acid p. 8	5g	137.00
TCI-A1494	***N*-Acetyl-4-nitrophenethylamine**, >98.0% (GC) *see N*-Acetyl-2-(4-nitrophenyl)ethylamine p. 41	5g 25g	110.00 384.00
TCI-A1351	 ***N*-Acetyl-*S*-(4-nitrophenyl)-L-cysteine**, >98.0% (T) $C_{11}H_{12}N_2O_5S$=284.29 Mp 158°C MFCD00671484 MOISTURE SENSITIVE	100mg	119.00
TCI-A1476	 ***N*-Acetyl-*S*-(4-nitrophenyl)cysteinylglycine**, >98.0% (T) $C_{13}H_{15}N_3O_6S$=341.34 $[\alpha]_D^{20}$(c=2,EtOH) -8° MFCD01631291 0 ~ 10 °C	100mg	320.00
TCI-A1494	 ***N*-Acetyl-2-(4-nitrophenyl)ethylamine**, >98.0% (GC) $C_{10}H_{12}N_2O_3$=208.22 Mp 140°C [6270-07-1] MFCD00024805 SDBS 41075 TSCA	5g 25g	110.00 384.00
TCI-A1045	 **5-Acetyl-2-norbornene**, >95.0% (GC) $C_9H_{12}O$=136.19 Bp 82°C/15mmHg(Lit.) Fp 61°C d 1.01 [5063-03-6] MFCD00167570 SDBS 18539 COMBUSTIBLE LIQUID	25g	90.00
TCI-A0750	 ***N*-Acetyl-DL-norleucine**, >98.0% (T) $C_8H_{15}NO_3$=173.21 Mp 108°C [7682-16-8] MFCD00037272 SDBS 10411	1g 25g	20.00 129.00
TCI-H0129	**2-Acetyl-*n*-octanoic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 2-Hexylacetoacetate p. 1207	25mL	145.00
TCI-A0081	***N*-Acetyl-2-oxohexamethyleneimine**, >99.0% (GC) *see N*-Acetyl-ε-caprolactam p. 32	25g 500g	25.60 204.80

A

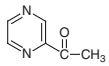
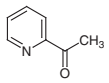
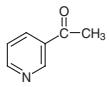
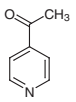
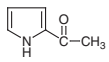
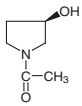
				$
	TCI-A1526	**4-Acetyl-5-oxohexanoic Acid Ethyl Ester**, >96.0% (GC) *see* Ethyl 4-Acetyl-5-oxohexanoate p. 1169	5g 25g	55.20 181.60
	TCI-H0022	**5-Acetyl-2,4-pentadiene**, (stabilized with HQ), >95.0% (GC) *see* 2,4-Heptadien-6-one p. 1357	5g	280.00
NEW	TCI-A2393	***N*-Acetyl-1,5-pentanediamine**, >97.0% (GC)(T) *see* *N*-(5-Aminopentyl)acetamide p. 157	5g	79.00
	TCI-A0103	***N*-Acetyl-*o*-phenetidine**, >97.0% (GC) $C_{10}H_{13}NO_2$=179.22 Mp 79°C [581-08-8] MFCD00059228 RTECS AM4350000 SDBS 9651 TSCA	25g 500g	82.00 654.00
	TCI-P1669	***N*-Acetyl-*p*-phenetidine**, >98.0% (GC) *see* Phenacetin p. 1962	25g 500g	13.60 55.20
	TCI-E0457	**2-Acetylphenetole**, >98.0% (GC) *see* 2'-Ethoxyacetophenone p. 1157	25g	69.00
	TCI-E0458	**4-Acetylphenetole**, >98.0% (GC) *see* 4'-Ethoxyacetophenone p. 1157	25g	63.00
	TCI-H0192	**2-Acetylphenol** *see* 2'-Hydroxyacetophenone p. 1419	25g 500g	20.80 95.20
	TCI-A0104	**3-Acetylphenol**, >98.0% (GC)(T) *see* 3'-Hydroxyacetophenone p. 1419	25g 500g	36.80 328.80
	TCI-H0193	**4-Acetylphenol**, >98.0% (HPLC)(T) *see* 4'-Hydroxyacetophenone p. 1419	25g 500g	22.50 171.00
	TCI-A2061	**(3-Acetylphenoxy)acetic Acid**, >98.0% (GC)(T) $C_{10}H_{10}O_4$=194.19 Mp 119°C [1878-80-4] MFCD02180947 Beil. **8**(3)274 SDBS 52112 IRRITANT	5g 25g	91.00 319.00
	TCI-A2182	**(4-Acetylphenoxy)acetic Acid**, >98.0% (GC)(T) $C_{10}H_{10}O_4$=194.19 Mp 174°C [1878-81-5] MFCD00014363 Beil. **8**(4)347 SDBS 52359	5g 25g	51.30 154.80
	TCI-A0105	***N*-Acetyl-D-phenylalanine**, >98.0% (HPLC)(T) $C_{11}H_{13}NO_3$=207.23 Mp 167°C $[\alpha]_D^{20}$(c=5,MeOH) -41° [10172-89-1] MFCD00002664 Beil. **14**(2)297 SDBS 11173	1g 5g	94.00 266.00
	TCI-A1541	***N*-Acetyl-L-phenylalanine**, >99.0% (T) $C_{11}H_{13}NO_3$=207.23 Mp 168°C $[\alpha]_D^{20}$(c=5,MeOH) 40° [2018-61-3] MFCD00063158 TSCA	5g 25g	53.00 159.00
	TCI-A1942	**3-Acetylphenylboronic Acid**, (contains varying amounts of Anhydride) $C_8H_9BO_3$=163.97 [204841-19-0] MFCD01074678 SDBS 51605 IRRITANT	5g 25g	92.00 279.20
	TCI-A1907	**4-Acetylphenylboronic Acid**, (contains varying amounts of Anhydride) $C_8H_9BO_3$=163.97 [149104-90-5] IRRITANT	1g 5g	28.80 79.20
	TCI-P0607	***N*-Acetyl-*S*-phenyl-DL-cysteine**, >98.0% (T) *see* DL-Phenylmercapturic Acid p. 1994	5g	240.00
	TCI-A1533	***N*-Acetyl-1,3-phenylenediamine**, >98.0% (HPLC)(T) *see* 3'-Aminoacetanilide p. 81	25g 500g	25.60 108.80

When placing your order, please specify catalog number, unit size, and quantity.

A

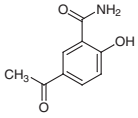
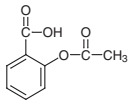
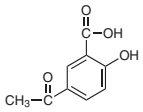
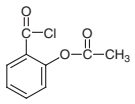
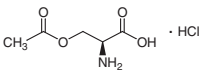
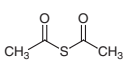
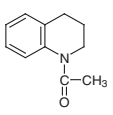
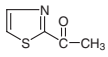
				$
	TCI-A0106	***N*-Acetyl-1,4-phenylenediamine**, >98.0% (T) *see* 4'-Aminoacetanilide p. 81	25g 500g	24.00 126.00
	TCI-P1066	***N*-Acetyl-2-phenylethylamine**, >98.0% (GC) *see N*-(2-Phenylethyl)acetamide p. 1986	25g	51.00
	TCI-A0107	**1-Acetyl-2-phenylhydrazine**, >98.0% (N) $C_8H_{10}N_2O$=150.18 Mp 130°C [114-83-0] MFCD00008672 Beil. **15**(2)92 RTECS AJ2900000 SDBS 6184 HZ:6 TOXIC IRRITANT POSSIBLE CARCINOGEN TSCA	25g	49.00
	TCI-A1570	**4-Acetyl-4-phenylpiperidine Hydrochloride**, >98.0% (HPLC)(T) $C_{13}H_{17}NO \cdot HCl$=239.74 Mp 248°C [10315-03-4] MFCD00039037 Beil. **21**(3/4)3702 SDBS 41258	5g	144.00
	TCI-B2008	**2-Acetyl-3-phenylpropionic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 2-Benzylacetoacetate p. 1175	5g 25g	29.60 97.60
	TCI-T1709	**4-Acetylphenyl Triflate** *see* 4-Acetylphenyl Trifluoromethanesulfonate p. 43	5g	69.00
	TCI-T1709	**4-Acetylphenyl Trifluoromethanesulfonate** $C_9H_7F_3O_4S$=268.21 [109613-00-5] MFCD00191706 HARMFUL IRRITANT POSSIBLE CARCINOGEN MOISTURE SENSITIVE	5g	69.00
	TCI-T1888	**2-Acetylphloroglucinol**, Monohydrate, >98.0% (GC) *see* 2',4',6'-Trihydroxyacetophenone p. 2343	5g 25g	43.20 125.60
	TCI-A1480	**Acetylphosphonic Acid Diethyl Ester**, >97.0% (GC) *see* Diethyl Acetylphosphonate p. 902	5g 25g	98.00 342.00
	TCI-A0108	***N*-Acetylphthalimide**, >97.0% (N) $C_{10}H_7NO_3$=189.17 Mp 137°C [1971-49-9] MFCD00023054 Beil. **21**(3/4)5171 SDBS 6615	25g	81.00
NEW	TCI-A2338	**2-Acetyl-4-picoline**, >98.0% (GC) *see* 2-Acetyl-4-methylpyridine p. 40	1g 5g	88.00 306.00
	TCI-A1399	**1-Acetylpiperazine**, >98.0% (GC) $C_6H_{12}N_2O$=128.18 Frp 31°C [13889-98-0] MFCD00058676 Beil. **23**(3/4)201 SDBS 16619 IRRITANT HYGROSCOPIC	5g 25g	53.00 151.00
	TCI-A1845	**4-(4-Acetyl-1-piperazinyl)phenol**, >98.0% (GC)(T) *see* 1-Acetyl-4-(4-hydroxyphenyl)piperazine p. 37	25g 250g	46.00 224.00
	TCI-A0109	**1-Acetylpiperidine**, >98.0% (GC) $C_7H_{13}NO$=127.19 Bp 226°C(Lit.) Fp 97°C d 1.00 [618-42-8] MFCD00006486 Beil. **20**(3/4)965 RTECS TM3975000 SDBS 5780 IRRITANT TSCA	25mL	143.00
NEW 	TCI-A2261	**1-Acetyl-4-piperidinecarboxylic Acid**, >98.0% (GC)(T) $C_8H_{13}NO_3$=171.20 Mp 184°C [25503-90-6] MFCD00023706 Beil. **22**(5)1,249	5g 25g	48.00 146.40
	TCI-A1398	**1-Acetyl-4-piperidone**, >95.0% (GC) $C_7H_{11}NO_2$=141.17 Fp 112°C d 1.15 [32161-06-1] MFCD00006190 Beil. **21**(5)6,426 SDBS 12036 HYGROSCOPIC IRRITANT	5g 25g	48.00 138.00

A

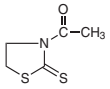
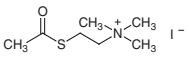
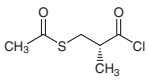
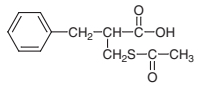
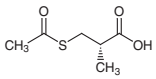
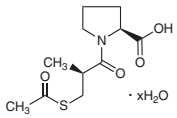
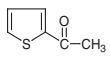
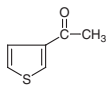
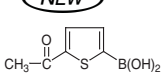
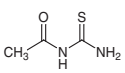
				$
	TCI-H0511	**3-Acetyl-1-propanol**, (mixture of monomer and dimer), >96.0% (T) *see* 5-Hydroxy-2-pentanone p. 1470	25mL 250mL	72.00 359.10
	TCI-L0042	**3-Acetylpropionic Acid**, >97.0% (GC)(T) *see* Levulinic Acid p. 1580	25g 500g	13.60 53.60
	TCI-L0043	**3-Acetylpropionic Acid Calcium Salt**, Dihydrate, >98.0% (T) *see* Calcium Levulinate p. 546	25g	88.00
	TCI-M0698	**2-Acetylpropionic Acid Ethyl Ester**, >96.0% (GC) *see* Ethyl 2-Methylacetoacetate p. 1219	25mL 250mL	53.10 279.90
	TCI-L0120	**3-Acetylpropionic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Levulinate p. 1216	25mL 500mL	18.40 159.20
	TCI-P0051	**Acetylpropionyl**, >97.0% (GC) *see* 2,3-Pentanedione p. 1946	25mL 500mL	52.00 451.20
	TCI-A0988	**2-Acetylpyrazine**, >99.0% (GC) $C_6H_6N_2O$=122.13 Bp 72°C/15mmHg(Lit.) Mp 77°C [22047-25-2] MFCD00006134 Beil. **24**(3/4)243 SDBS 18051 0 ~ 10 °C IRRITANT TSCA	10g 25g	73.60 147.20
	TCI-A0111	**2-Acetylpyridine**, >99.0% (GC) C_7H_7NO=121.14 Bp 189°C(Lit.) Fp 73°C d 1.08 [1122-62-9] MFCD00006303 Beil. **21**(3/4)3544 RTECS OB5310000 SDBS 5673 COMBUSTIBLE LIQUID IRRITANT LIGHT SENSITIVE TSCA	25mL 250mL	53.60 316.80
	TCI-A0112	**3-Acetylpyridine**, >97.0% (GC) C_7H_7NO=121.14 Frp 12°C Fp 150°C d 1.11 [350-03-8] MFCD00006396 Beil. **21**(3/4)3548 RTECS OB5425000 SDBS 681 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE TSCA	25g 250g	45.60 230.40
	TCI-A0113	**4-Acetylpyridine**, >98.0% (GC)(T) C_7H_7NO=121.14 Bp 214°C Fp 104°C d 1.10 [1122-54-9] MFCD00006433 Beil. **21**(3/4)3533 RTECS OB5426000 SDBS 5674 IRRITANT HYGROSCOPIC LIGHT SENSITIVE TSCA	25g 250g	61.60 318.40
	TCI-D2345	**4-Acetylpyrocatechol**, >98.0% (GC) *see* 3',4'-Dihydroxyacetophenone p. 954	5g 25g	164.00 533.00
	TCI-A0894	**2-Acetylpyrrole**, >98.0% (GC) C_6H_7NO=109.13 Bp 220°C(Lit.) Mp 90°C [1072-83-9] MFCD00005220 Beil. **21**(3/4)3437 RTECS OB5970000 SDBS 10394 IRRITANT HARMFUL TSCA	5g 25g	42.40 111.20
	TCI-A1030	**1-Acetylpyrrolidine**, >97.0% (GC) $C_6H_{11}NO$=113.16 Bp 225°C(Lit.) d 1.02 [4030-18-6] MFCD00014096	5g	139.00
	TCI-A2049	***(R)*-1-Acetyl-3-pyrrolidinol**, >98.0% (GC) $C_6H_{11}NO_2$=129.16 Mp 83°C $[\alpha]_D^{20}$(c=3,MeOH) -42° [916733-17-0] IRRITANT	1g	203.00
	TCI-A1418	**1-Acetyl-2-pyrrolidone**, >95.0% (GC) $C_6H_9NO_2$=127.14 Bp 231°C(Lit.) d 1.15 [932-17-2] MFCD00014101 Beil. **21**(5)6,357 RTECS UY5717000 SDBS 16676	5g 25g	64.00 180.00
	TCI-D1716	**2-Acetylresorcinol**, >97.0% (T) *see* 2',6'-Dihydroxyacetophenone p. 953	5g 25g	40.00 121.00
	TCI-D0561	**4-Acetylresorcinol**, >98.0% (GC)(T) *see* 2',4'-Dihydroxyacetophenone p. 953	25g 500g	27.00 232.20
	TCI-D1981	**5-Acetylresorcinol**, >98.0% (GC) *see* 3',5'-Dihydroxyacetophenone p. 954	10g 25g	83.00 147.00
	TCI-A0879	***O*-Acetylricinoleic Acid Methyl Ester**, >80.0% (GC) *see* Methyl *O*-Acetylricinoleate p. 1662	25mL 500mL	23.00 77.00

When placing your order, please specify catalog number, unit size, and quantity.

A

			$
	**TCI-A1156**	**5-Acetylsalicylamide**, >98.0% (T) $C_9H_9NO_3$=179.18 Mp 224°C [40187-51-7] MFCD00049222 RTECS CU8702280 SDBS 11524 IRRITANT HARMFUL	25g 64.00
	**TCI-A2262**	**Acetylsalicylic Acid**, >98.0% (GC)(T) $C_9H_8O_4$=180.16 Mp 134°C [50-78-2] MFCD00002430 Beil. **10**(4)138 Merck **14**,851 RTECS VO0700000 TOXIC IRRITANT TSCA	25g 13.60 500g 47.20
NEW 	**TCI-A2378**	**5-Acetylsalicylic Acid** , >98.0% (GC)(T) $C_9H_8O_4$=180.16 Mp 218°C [13110-96-8] MFCD00013978 IRRITANT MOISTURE SENSITIVE	5g 204.00
	TCI-A1592	**Acetylsalicylic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Acetylsalicylate p. 1169	5g 98.00
	TCI-A0114	**Acetylsalicylic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Acetylsalicylate p. 1662	25g 26.00 500g 132.00
	TCI-M1658	**5-Acetylsalicylic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 5-Acetylsalicylate p. 1662	25g 46.00 500g 400.00
	**TCI-A1917**	***O*-Acetylsalicyloyl Chloride**, >97.0% (HPLC)(T) $C_9H_7ClO_3$=198.60 Bp 135°C/12mmHg(Lit.) Mp 49°C [5538-51-2] MFCD00000663 Beil. **10**(4)169 0 ~ 10 °C HZ:8 CORROSIVE HARMFUL LACHRYMATOR HYGROSCOPIC	5g 42.40 25g 130.40
	**TCI-A0834**	***O*-Acetyl-L-serine Hydrochloride**, >98.0% (T) $C_5H_9NO_4$·HCl=183.59 Mp 163°C $[\alpha]_D^{20}$(c=5,EtOH) 16° [66638-22-0] MFCD00060169 0 ~ 10 °C	100mg 43.00
	TCI-A1277	***N*-Acetylserotonin**, >98.0% (HPLC)(N) *see N*-Acetyl-5-hydroxytryptamine p. 37	100mg 60.00 1g 319.00
	TCI-A1143	**Acetylsuccinic Acid Dimethyl Ester**, >95.0% (GC) *see* Dimethyl Acetylsuccinate p. 1000	25g 20.80 500g 146.40
NEW	**TCI-S0577**	***N*-Acetylsulfanilamide**, >98.0% (HPLC)(T) *see* Sulfacetamide p. 2157	25g 36.00 250g 154.00
	TCI-A0115	***N*^{4}-Acetylsulfanilamide**, >98.0% (N) *see* 4-Acetamidobenzenesulfonamide p. 4	25g 87.00
	TCI-S0578	***N*-Acetylsulfanilamide Sodium Salt**, Hydrate, >98.0% (HPLC)(T) *see* Sulfacetamide Sodium Salt p. 2158	25g 28.80 250g 136.00
	TCI-A0074	***N*-Acetylsulfanilyl Chloride**, >97.0% (T) *see* 4-Acetamidobenzenesulfonyl Chloride p. 5	25g 20.00 500g 102.40
	**TCI-A0976**	**Acetyl Sulfide**, >95.0% (GC) $C_4H_6O_2S$=118.15 Bp 120°C(Lit.) Fp 27°C d 1.13 [3232-39-1] MFCD00008753 HZ:3 FLAMMABLE LIQUID IRRITANT STENCH	5g 132.00 25g 436.00
	**TCI-A1641**	**1-Acetyl-1,2,3,4-tetrahydroquinoline**, >97.0% (GC) $C_{11}H_{13}NO$=175.23 Bp 295°C(Lit.) d 1.12 [4169-19-1] MFCD01195305 Beil. **20**(5)6,300	5g 44.00 25g 111.00
	**TCI-A1265**	**2-Acetylthiazole**, >98.0% (GC) C_5H_5NOS=127.16 Bp 90°C/12mmHg Fp 78°C d 1.23 [24295-03-2] MFCD00005324 Beil. **27**(3/4)2617 HZ:9 STENCH COMBUSTIBLE LIQUID IRRITANT TSCA	5g 53.60 25g 186.40

A

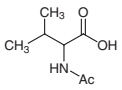
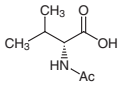
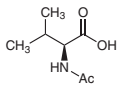
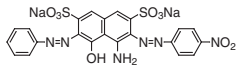
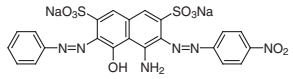
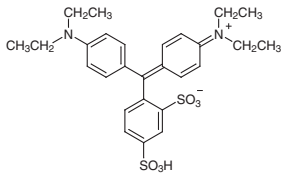
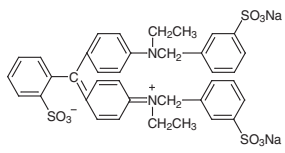
				$
NEW 	TCI-A2301	**3-Acetylthiazolidine-2-thione**, >98.0% (GC) $C_5H_7NOS_2$=161.24 [76397-53-0] AIR SENSITIVE	5g	101.00
	TCI-M1672	**4-(Acetyl)thioanisole**, >97.0% (GC) *see* 4'-(Methylthio)acetophenone p. 1786	5g 25g	87.00 276.00
	TCI-A0116	**Acetylthiocholine Iodide**, >98.0% (T) $C_7H_{16}INOS$=289.18 Mp 206°C [1866-15-5] MFCD00011819 RTECS FZ9865000 SDBS 1486 HZ:6 TOXIC IRRITANT HYGROSCOPIC TSCA	1g 25g	25.00 252.00
	TCI-S0431	***S*-Acetylthioglycolic Acid *N*-Succinimidyl Ester**, >94.0% (GC) *see* *N*-Succinimidyl *S*-Acetylthioglycolate p. 2154	1g 5g	225.00 819.00
	TCI-A1620	**(*R*)-3-(Acetylthio)isobutyryl Chloride**, >98.0% (T) $C_6H_9ClO_2S$=180.65 [74345-73-6] HZ:8 CORROSIVE MOISTURE SENSITIVE	25g	112.00
	TCI-A1528	**1-[(*S*)-3-(Acetylthio)isobutyryl]-L-proline**, Hydrate, >90.0% (T) *see* 1-[(2*S*)-3-(Acetylthio)-2-methylpropionyl]-L-proline p. 46	5g	124.00
	TCI-A1528	**1-[(2*S*)-3-(Acetylthio)-2-methyl-1-oxopropyl]-L-proline**, Hydrate, >90.0% (T) *see* 1-[(2*S*)-3-(Acetylthio)-2-methylpropionyl]-L-proline p. 46	5g	124.00
	TCI-A2220	**2-[(Acetylthio)methyl]-3-phenylpropionic Acid**, >98.0% (T) $C_{12}H_{14}O_3S$=238.30 [91702-98-6] MFCD00236751	1g 5g	86.00 290.00
	TCI-A1334	**(*S*)-(-)-3-(Acetylthio)-2-methylpropionic Acid** $C_6H_{10}O_3S$=162.20 Bp 132°C/2mmHg(Lit.) d 1.18 [76497-39-7] MFCD00038563 Beil. **3**(3)605 HZ:8 CORROSIVE	5mL 25mL	55.00 165.00
	TCI-A1383	**(*R*)-(+)-3-(Acetylthio)-2-methylpropionic Acid Methyl Ester**, >97.0% (GC) *see* Methyl (*R*)-(+)-3-(Acetylthio)-2-methylpropionate p. 1662	5mL	69.00
	TCI-A1620	**(*R*)-3-(Acetylthio)-2-methylpropionyl Chloride**, >98.0% (T) *see* (*R*)-3-(Acetylthio)isobutyryl Chloride p. 46	25g	112.00
	TCI-A1528	**1-[(2*S*)-3-(Acetylthio)-2-methylpropionyl]-L-proline**, Hydrate, >90.0% (T) $C_{11}H_{17}NO_4S \cdot xH_2O$=259.32(Anh) $[\alpha]_D^{20}$(c=1,MeOH) -160° [64838-55-7] MFCD01860852 Beil. **22**(5)1,137	5g	124.00
	TCI-A0724	**2-Acetylthiophene**, >98.0% (GC) C_6H_6OS=126.17 Frp 11°C Bp 214°C(Lit.) Fp 91°C d 1.17 [88-15-3] MFCD00005442 Beil. **17**(3/4)4507 RTECS OB6300000 SDBS 1647 HZ:9 STENCH HARMFUL COMBUSTIBLE LIQUID TSCA	25g 500g	20.00 162.40
	TCI-A1006	**3-Acetylthiophene**, >95.0% (GC) C_6H_6OS=126.17 Bp 90°C/7mmHg(Lit.) Mp 60°C [1468-83-3] MFCD00005468 Beil. **17**(3/4)4520 SDBS 18270 HARMFUL	10g 25g	133.60 264.80
NEW 	TCI-A2364	**5-Acetyl-2-thiopheneboronic Acid**, (contains varying amounts of Anhydride) $C_6H_7BO_3S$=169.99 [206551-43-1] MFCD01075681 IRRITANT	5g 25g	73.60 271.20
	TCI-A1315	**3-Acetyl-2-thiophene-*N*-methylsulfonamide**, >98.0% (GC) *see* 3-Acetyl-2-(methylaminosulfonyl)thiophene p. 39	5g	426.00
	TCI-A0117	**1-Acetyl-2-thiourea**, >98.0% (N) $C_3H_6N_2OS$=118.15 Mp 166°C [591-08-2] MFCD00004937 Beil. **3**(4)354 Fieser **4**,7 RTECS YR7700000 SDBS 3697 HZ:6 HIGHLY TOXIC TSCA	25g	38.40
	TCI-M0172	**2-Acetyltoluene**, >98.0% (GC) *see* 2'-Methylacetophenone p. 1661	25mL 500mL	89.00 881.00

When placing your order, please specify catalog number, unit size, and quantity.

A

			$
TCI-M0191	**3-Acetyltoluene**, >96.0% (GC) *see* 3'-Methylacetophenone p. 1661	25mL 500mL	90.00 878.00
TCI-M0135	**4-Acetyltoluene**, >95.0% (GC) *see* 4'-Methylacetophenone p. 1661	25mL 500mL	15.30 81.90
TCI-A0063	***N*-Acetyl-*o*-toluidine**, >98.0% (T) *see* *o*-Acetotoluidine p. 22	25g 500g	35.00 233.00
TCI-A0062	***N*-Acetyl-*m*-toluidine**, >98.0% (HPLC)(N) *see* *m*-Acetotoluidine p. 22	25g 250g	43.00 196.00
TCI-A0064	***N*-Acetyl-*p*-toluidine**, >98.0% (GC) *see* *p*-Acetotoluidine p. 22	25g 500g	29.60 356.00
TCI-A1219	**1-Acetyl-1*H*-1,2,3-triazolo[4,5-*b*]pyridine**, >99.0% (T) $C_7H_6N_4O$=162.15 Mp 112°C [107866-54-6] MFCD00075383 IRRITANT	1g 5g	83.20 291.20
TCI-R0067	**1-*O*-Acetyl-2,3,5-tri-*O*-benzoyl-β-D-ribofuranose**, >98.0% (HPLC) *see* β-D-Ribofuranose 1-Acetate 2,3,5-Tribenzoate p. 2106	5g 25g	57.00 169.00
TCI-R0080	**1-*O*-Acetyl-2,3,5-tri-*O*-benzoyl-β-L-ribofuranose**, >98.0% (HPLC) *see* β-L-Ribofuranose 1-Acetate 2,3,5-Tribenzoate p. 2106	1g	154.00
TCI-T1587	**3-Acetyl-α,α,α-trifluoroanisole**, >97.0% (GC) *see* 3'-(Trifluoromethoxy)acetophenone p. 2325	1g 5g	52.80 161.60
TCI-T1940	**4-Acetyl-α,α,α-trifluoroanisole**, >98.0% (GC) *see* 4'-(Trifluoromethoxy)acetophenone p. 2325	5g	110.00
TCI-A0120	***N*-Acetyl-DL-tryptophan**, >98.0% (HPLC)(T) $C_{13}H_{14}N_2O_3$=246.27 Mp 205°C [87-32-1] MFCD00005644 Beil. **22**(3/4)6782 SDBS 10714 TSCA	1g 25g	17.60 55.20
TCI-A0119	***N*-Acetyl-D-tryptophan**, >98.0% (HPLC)(T) $C_{13}H_{14}N_2O_3$=246.27 Mp 186°C [2280-01-5] MFCD00065021 SDBS 11024	1g 5g	53.00 164.00
TCI-A0121	***N*-Acetyl-L-tryptophan**, >98.0% (HPLC) $C_{13}H_{14}N_2O_3$=246.27 Mp 186°C $[\alpha]_D^{20}$(c=1,1mol/L NaOH sol.) 26° [1218-34-4] MFCD00065976 Beil. **22**(3/4)6781 RTECS YN6160000 SDBS 10934 TSCA	1g 25g	25.00 188.00
TCI-A0122	***N*-Acetyl-L-tryptophan Ethyl Ester**, >98.0% (N) $C_{15}H_{18}N_2O_3$=274.32 Mp 109°C $[\alpha]_D^{20}$(c=2,EtOH) 6.5° [2382-80-1] MFCD00005643 Beil. **22**(3/4)6781 SDBS 10789	1g	86.00
TCI-A1409	***N*-Acetyl-L-tyrosine**, >99.0% (T) $C_{11}H_{13}NO_4$=223.23 Mp 152°C $[\alpha]_D^{20}$(c=2,H_2O) 47° [537-55-3] MFCD00037190 Beil. **14**(4)2287 SDBS 19986 IRRITANT TSCA	25g	56.00
TCI-A0118	***N*-Acetyl-L-tyrosine Ethyl Ester**, Monohydrate, >98.0% (HPLC)(N) $C_{13}H_{17}NO_4 \cdot H_2O$=251.28(Anh) Mp 81°C $[\alpha]_D^{20}$(c=1,EtOH) 22° [840-97-1] MFCD00002389 Beil. **14**(3)1517 TSCA	1g 5g	40.00 122.00
TCI-A0124	**Acetylurea**, >99.0% (N) $C_3H_6N_2O_2$=102.09 Mp 215°C [591-07-1] MFCD00038140 Beil. **3**(3)119 RTECS AB4331500 SDBS 3710 TSCA	25g 500g	51.00 387.00
TCI-H0422	**Acetylvaleryl**, >98.0% (GC) *see* 2,3-Heptanedione p. 1361	25mL	123.00

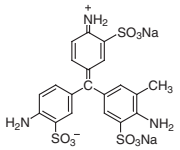
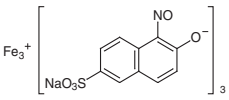
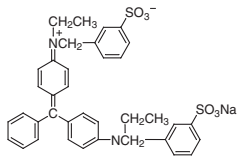
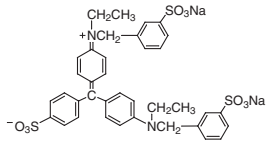
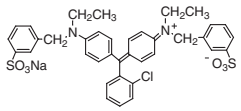
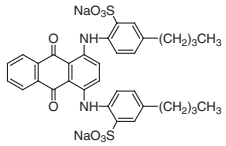
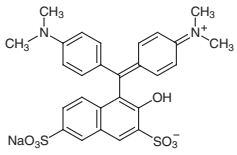
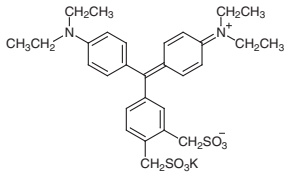
A

				$
	TCI-A0125	***N*-Acetyl-DL-valine**, >98.0% (T) $C_7H_{13}NO_3$=159.19 Mp 148°C [3067-19-4] MFCD00066065 SDBS 5787	25g	79.00
	TCI-A0678	***N*-Acetyl-D-valine**, >98.0% (T) $C_7H_{13}NO_3$=159.19 $[\alpha]_D^{20}$(c=1,AcOH) -12° [17916-88-0] MFCD00026457 SDBS 3260 IRRITANT	1g	116.00
NEW 	TCI-A2366	***N*-Acetyl-L-valine**, >98.0% (HPLC)(T) $C_7H_{13}NO_3$=159.19 Mp 165°C $[\alpha]_D^{20}$(c=1,AcOH) 13° [96-81-1] MFCD00066066 Beil. **4**(3)1367	5g 25g	47.00 144.00
	TCI-D1878	**4-Acetylveratrole**, >97.0% (GC) *see* 3',4'-Dimethoxyacetophenone p. 984	25g 500g	33.00 264.00
	TCI-D1880	**2-Acetyl-*p*-xylene**, >97.0% (GC) *see* 2',5'-Dimethylacetophenone p. 999	25mL 250mL	99.00 604.00
	TCI-D1879	**4-Acetyl-*m*-xylene**, >95.0% (GC) *see* 2',4'-Dimethylacetophenone p. 999	5mL 25mL	32.80 88.80
	TCI-A0784	**Ac-Gln-OH**, >99.0% (T) *see* N^{α}-Acetyl-L-glutamine p. 36	25g	61.00
	TCI-A0693	**Ac-Glu-OH**, >98.0% (HPLC)(T) *see* *N*-Acetyl-L-glutamic Acid p. 36	25g 250g	36.00 184.00
	TCI-A0873	**Ac-His-OH**, Monohydrate, >99.0% (T) *see* *N*-Acetyl-L-histidine p. 36	1g 25g	24.00 162.00
	TCI-A0698	**Ac-DL-His-OH**, Monohydrate, >98.0% (T) *see* *N*-Acetyl-DL-histidine p. 36	1g 5g	108.00 328.00
	TCI-A1915	**Aciclovir**, >98.0% (HPLC) *see* Acyclovir p. 59	5g 25g	76.00 230.00
	TCI-A0371	**γ Acid**, >97.0% (HPLC)(T) *see* 6-Amino-4-hydroxy-2-naphthalenesulfonic Acid p. 131	25g 500g	23.00 113.00
	TCI-A0664	**Acid Anthracene Brown PG** $C_{23}H_{15}N_3Na_2O_6S$=507.43 [6369-32-0] MFCD00059537 CI 17590 TSCA	25g	72.00
	TCI-A2097	**Acid Black 1**, [for Electrophoresis], >97.0% (HPLC) $C_{22}H_{14}N_6Na_2O_9S_2$=616.49 λmax($H_2O$) 618nm [1064-48-8] MFCD00004017 Beil. **16**(2)257 CI 20470 RTECS QJ6196000	5g	17.00
	TCI-A0586	**Acid Black 1**, >97.0% (HPLC) $C_{22}H_{14}N_6Na_2O_9S_2$=616.49 λmax($H_2O$) 618nm [1064-48-8] MFCD00004017 Beil. **16**(2)257 CI 20470 RTECS QJ6196000 IRRITANT HYGROSCOPIC TSCA	25g 500g	27.00 237.60
	TCI-N0782	**Acid Black 2** *see* Nigrosine (Water soluble) p. 1838	25g	20.80
	TCI-P0597	**Acid Blue 1** $C_{27}H_{32}N_2O_6S_2$=544.68 [116-95-0] MFCD00012119 Merck **14**,8987 CI 42045 CARCINOGEN	25g	42.00
	TCI-B0790	**Acid Blue 9** $C_{37}H_{34}N_2Na_2O_9S_3$=792.84 [3844-45-9] MFCD00012141 Beil. **14**,855 Merck **14**,1373 CI 42090 RTECS BQ4725000 IRRITANT POSSIBLE CARCINOGEN TSCA	25g	42.00

A

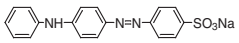
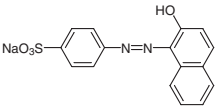
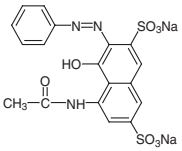
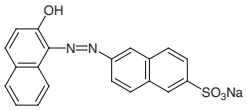
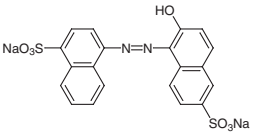
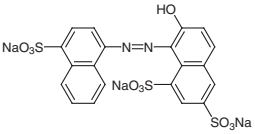
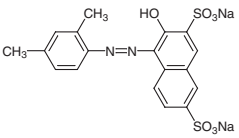
			$
TCI-A0606	**Acid Blue 20** λmax(H_2O) 581nm [8004-99-7] MFCD00131375 CI 50405 TSCA	25g	72.00
TCI-I0214	**Acid Blue 74**, >95.0% (ABS) *see* Indigo Carmine p. 1494	25g	34.40
TCI-B3194	**Acid Blue 83** *see* Coomassie Brilliant Blue R-250 p. 704	5g	21.00
TCI-C0700	**Acid Blue 83** *see* Brilliant Blue R p. 375	25g	45.00
TCI-B3193	**Acid Blue 90** *see* Coomassie Brilliant Blue G-250 p. 704	5g	26.00
TCI-B1146	**Acid Blue 90** *see* Brilliant Blue G p. 375	25g 250g	51.00 248.00
TCI-C1027	**Acid Blue 92** $C_{26}H_{16}N_3Na_3O_{10}S_3$=695.57 λmax($H_2O$) 571nm [3861-73-2] MFCD00003967 Merck **14**,628 CI 13390 RTECS QJ6300000 TSCA	25g	43.00
TCI-A0596	**Acid Blue 119** [1324-80-7] MFCD00083221 CI 42765	1g 5g	60.00 183.00
TCI-X0027	**Acid Blue 147** *see* Xylene Cyanol FF p. 2434	5g 25g	31.50 83.70
TCI-C1027	**Acid Blue A** *see* Acid Blue 92 p. 49	25g	43.00
TCI-A1242	**Acid Blue 3 Sodium Salt** $C_{27}H_{31}N_2NaO_7S_2$=582.66 λmax(H_2O) 637nm [20262-76-4] MFCD00012119 Beil. **14**(2)511	5g	76.00
TCI-A0687	**Acid Brilliant Green J** *see* Erio Green B p. 1153	5g 25g	65.00 188.00
TCI-E0228	**Acid Brown 14** *see* Acid Brown M p. 49	25g	38.00
TCI-E0228	**Acid Brown M** $C_{26}H_{16}N_4Na_2O_8S_2$=622.53 λmax($H_2O$) 464nm [5850-16-8] MFCD00059545 CI 20195 TSCA	25g	38.00
TCI-D1393	**Acid Captor H**, >98.0% (HPLC)(T) *see* 3,4-Dihydro-2*H*-pyrido[1,2-*a*]pyrimidin-2-one p. 952	5g 25g	71.00 185.00
TCI-M0670	**Acid Captor 9M**, >99.0% (T) *see* 9-Methyl-3,4-dihydro-2*H*-pyrido[1,2-*a*]pyrimidin-2-one p. 1701	25g	99.00
TCI-B3194	**Acid Cyanine 6B** *see* Coomassie Brilliant Blue R-250 p. 704	5g	21.00
TCI-C0700	**Acid Cyanine 6B** *see* Brilliant Blue R p. 375	25g	45.00
TCI-X0025	**Acid Fast Yellow G** *see* Xylene Fast Yellow 2G p. 2435	25g 500g	41.00 207.00

A

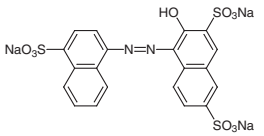
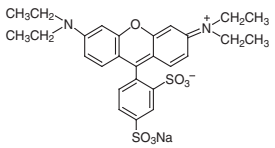
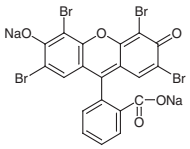
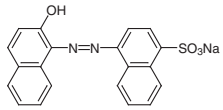
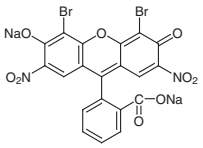
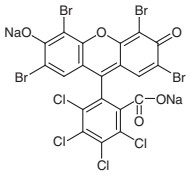
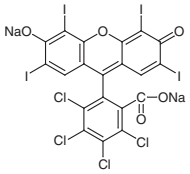
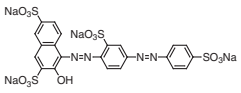
			$
TCI-A0595		**Acid Fuchsine** $C_{20}H_{17}N_3Na_2O_9S_3$=585.53 λmax($H_2O$) 546nm [3244-88-0] MFCD00013286 Merck **14**,107 CI 42685 RTECS DD4737000 IRRITANT TSCA	25g 48.80
TCI-N0306		**Acid Green 1**, >75.0% (ABS) $C_{30}H_{15}FeN_3Na_3O_{15}S_3$=878.45 λmax(0.02mol/L $AcONH_4$ sol.) 714nm [19381-50-1] MFCD00003886 Beil. **11**,332 CI 10020 RTECS LJ8930000 TSCA	25g 35.20 500g 316.80
TCI-G0176		**Acid Green 3** $C_{37}H_{35}N_2NaO_6S_2$=690.80 λmax(0.02mol/L $AcONH_4$ sol.) 619nm [4680-78-8] MFCD00012122 Merck **14**,4575 CI 42085 RTECS BQ4375000 POSSIBLE CARCINOGEN HARMFUL TSCA	25g 48.00
TCI-L0054		**Acid Green 5** $C_{37}H_{34}N_2Na_2O_9S_3$=792.84 λmax($H_2O$) 633nm [5141-20-8] MFCD00012121 Beil. **14**,856 Merck **14**,5485 CI 42095 RTECS BQ4900000 SDBS 12690 IRRITANT HARMFUL CARCINOGEN TSCA	25g 121.60
TCI-B0791		**Acid Green 9** $C_{37}H_{34}ClN_2NaO_6S_2$=725.25 λmax($H_2O$) 635nm [4857-81-2] MFCD00050440 CI 42100 TSCA	25g 39.00
TCI-A0687		**Acid Green 16** *see* Erio Green B p. 1153	5g 65.00 25g 188.00
TCI-A0610		**Acid Green 25** *see* Alizarin Cyanin Green F p. 68	25g 68.80
TCI-A1863		**Acid Green 27**, >75.0% (HPLC) $C_{34}H_{32}N_2Na_2O_8S_2$=706.74 [6408-57-7] MFCD00001196 CI 61580 TSCA	25g 71.00
TCI-G0250		**Acid Green 50** $C_{27}H_{25}N_2NaO_7S_2$=576.61 λmax(H_2O) 635nm [3087-16-9] MFCD00012117 Beil. **14**(2)514 CI 44090 RTECS BQ1150000 HARMFUL IRRITANT POSSIBLE CARCINOGEN LIGHT SENSITIVE TSCA	25g 48.80
TCI-A1905		**Acid Green A**, >97.0% (HPLC) $C_{29}H_{35}KN_2O_6S_2$=610.83 [93942-43-9]	25g 139.00
TCI-G0176		**Acid Green B** *see* Acid Green 3 p. 50	25g 48.00
TCI-L0054		**Acid Green GG** *see* Acid Green 5 p. 50	25g 121.60

When placing your order, please specify catalog number, unit size, and quantity.

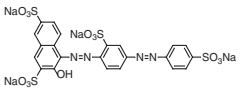
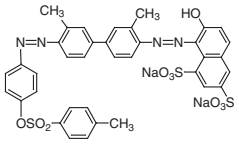
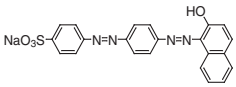
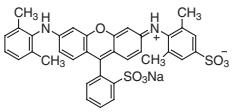
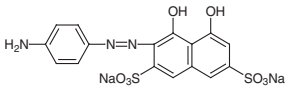
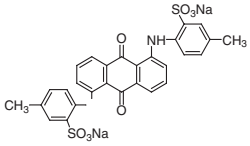
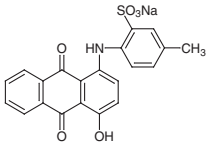
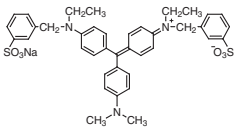
A

			$
TCI-X0025	**Acid Light Yellow 2G** *see* Xylene Fast Yellow 2G p. 2435	25g 500g	41.00 207.00
TCI-M0035	**Acid Maltase**, from *Rhizopus*, (contains 50% Diatomaceous earth) *see* Glucoamylase p. 1331	25g	86.00
TCI-A0576	 **Acid Orange 5** $C_{18}H_{14}N_3NaO_3S$=375.38 [554-73-4] MFCD00038130 Beil. **16**,332 Merck **14**,9776 CI 13080 TSCA	25g	108.00
TCI-R0010	**Acid Orange 6**, >95.0% (HPLC) *see* Tropaeolin O p. 2407	1g	28.80
TCI-G0158	 **Acid Orange 7** $C_{16}H_{11}N_2NaO_4S$=350.32 λmax(H_2O) 484nm [633-96-5] MFCD00011657 Beil. **16**,274 Merck **14**,6858 CI 15510 RTECS DB7084000 IRRITANT TSCA	25g 500g	29.00 197.00
TCI-C0951	**Acid Orange 12** *see* Crocein Orange G p. 711	25g	58.00
TCI-B0778	**Acid Orange 17** $C_{18}H_{15}N_2NaO_4S$=378.38 [52749-23-2] MFCD00059907 CI 16020 TSCA	25g	72.00
TCI-N0308	**Acid Orange 20** *see* α-Naphthol Orange p. 1822	25g	38.00
TCI-P0251	**Acid Phosphatase**, from Wheat Germ *see* Phosphatase, Acid p. 2015	100mg	36.00
TCI-A0600	**Acid Red** *see* Acid Red 52 p. 52	25g	69.00
TCI-A0585	 **Acid Red 1** $C_{18}H_{13}N_3Na_2O_8S_2$=509.41 [3734-67-6] MFCD00003954 CI 18050 RTECS QJ6030000 TSCA	25g 500g	26.00 221.00
TCI-M0421	**Acid Red 2** *see* Methyl Red p. 1778	1g 25g	15.20 57.60
TCI-M0702	**Acid Red 2** *see* Methyl Red p. 1778	25g	23.20
TCI-S0140	 **Acid Red 9** $C_{20}H_{13}N_2NaO_4S$=400.38 λmax(H_2O) 494nm [8003-59-6] MFCD00151319 CI 15635	25g	38.00
TCI-A1243	 **Acid Red 13** $C_{20}H_{12}N_2Na_2O_7S_2$=502.42 [2302-96-7] MFCD00191366 CI 16045 RTECS QK2440000 TSCA	10g	47.00
TCI-N0309	 **Acid Red 18**, >82.0% (ABS) $C_{20}H_{11}N_2Na_3O_{10}S_3$=604.46 [2611-82-7] MFCD00004084 Beil. **16**(1)306 CI 16255 RTECS QJ6530000 TSCA	25g	26.40
TCI-P0590	 **Acid Red 26** $C_{18}H_{14}N_2Na_2O_7S_2$=480.42 λmax($H_2O$) 506nm [3761-53-3] MFCD00003897 CI 16150 RTECS QJ6825000 HARMFUL CARCINOGEN TSCA	25g	33.00

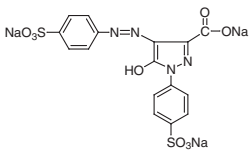
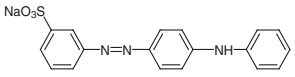
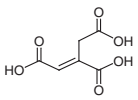
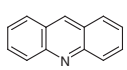
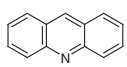
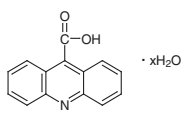
A

			$
TCI-A0583	 **Acid Red 27**, >85.0% (ABS) $C_{20}H_{11}N_2Na_3O_{10}S_3$=604.46 [915-67-3] MFCD00004076 Merck **14**,375 CI 16185 RTECS QJ6550000 IRRITANT HARMFUL CARCINOGEN TSCA	25g	26.40
TCI-C0547	**Acid Red 29** *see* Chromotrope 2R p. 696	25g	41.40
TCI-P0667	**Acid Red 41** *see* Ponceau 6R p. 2044	1g	52.00
TCI-A0600	 **Acid Red 52** $C_{27}H_{29}N_2NaO_7S_2$=580.65 [3520-42-1] MFCD00010180 Beil. **18**(2)491 CI 45100 RTECS BP6750000 TSCA	25g	69.00
TCI-C1028	**Acid Red 60** $C_{20}H_{10}N_2Na_3O_{11}S_3$=619.45 [5850-64-6] MFCD00046410 CI 16645	1g	167.00
TCI-C0531	**Acid Red 73** *see* Crocein Scarlet 3B p. 711	25g	23.40
TCI-T0037	 **Acid Red 87** $C_{20}H_6Br_4Na_2O_5$=691.86 [17372-87-1] MFCD00005040 Beil. **19**,230 Merck **14**,3603 CI 45380 RTECS LM5850000 IRRITANT POSSIBLE CARCINOGEN TSCA	25g	28.80
TCI-F0087	 **Acid Red 88** $C_{20}H_{13}N_2NaO_4S$=400.38 λmax(H_2O) 505nm [1658-56-6] MFCD00004070 Beil. **16**,287 CI 15620 RTECS QK2420000 TSCA	25g	75.00
TCI-E0204	 **Acid Red 91** $C_{20}H_6Br_2N_2Na_2O_9$=624.06 λmax(H_2O) 516nm [548-24-3] MFCD00005041 Beil. **19**,233 Merck **14**,3602 CI 45400 TSCA	25g	45.00
TCI-T0050	 **Acid Red 92**, >85.0% (ABS) $C_{20}H_2Br_4Cl_4Na_2O_5$=829.63 [18472-87-2] MFCD00070627 Beil. **19**,231 CI 45410 RTECS LM5900000 POSSIBLE CARCINOGEN TSCA	25g	41.00
TCI-R0041	 **Acid Red 94** $C_{20}H_2Cl_4I_4Na_2O_5$=1017.63 [632-69-9] MFCD00151169 Beil. **19**(2)261 CI 45440 RTECS LM5920000 TSCA	25g	56.00
TCI-A2256	 **Acid Red 112**, [for Biochemical Research], >85.0% (N) $C_{22}H_{12}N_4Na_4O_{13}S_4$=760.55 [6226-79-5] MFCD00003892 CI 27195 RTECS QJ6600000 HARMFUL IRRITANT TSCA	1g 5g	31.00 61.00

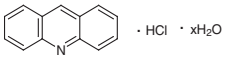
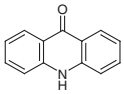
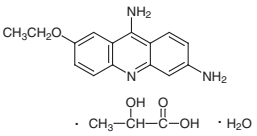
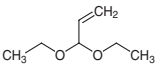
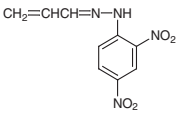
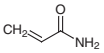
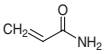
A

			$
TCI-A1600	 **Acid Red 112**, >85.0% (N) $C_{22}H_{12}N_4Na_4O_{13}S_4$=760.55 [6226-79-5] MFCD00003892 CI 27195 RTECS QJ6600000 IRRITANT TSCA	25g	40.80
TCI-A1874	 **Acid Red 114** $C_{37}H_{28}N_4Na_2O_{10}S_3$=830.81 λmax(EtOH(50%)) 513nm [6459-94-5] MFCD00003894 RTECS QJ6475500 HZ:9 ENVIRONMENTAL HAZARD HARMFUL CARCINOGEN TSCA	25g	31.00
TCI-A1875	 **Acid Red 151** $C_{22}H_{15}N_4NaO_4S$=454.44 λmax(H_2O) 509nm [6406-56-0] MFCD00003903 RTECS DB7084500 TSCA	25g	47.00
TCI-C0548	**Acid Red 176** *see* Chromotrope 2B p. 695	25g	86.00
TCI-C1191	**Acid Red 265**, >95.0% (HPLC) $C_{24}H_{19}N_3Na_2O_9S_3$=635.59 MFCD00143975 CI 18129	5g 25g	40.00 114.00
TCI-A1906	 **Acid Red 289** $C_{35}H_{29}N_2NaO_7S_2$=676.73 [12220-28-9] TSCA	25g	98.00
TCI-P0592	 **Acid Violet 3** $C_{16}H_{11}N_3Na_2O_8S_2$=483.38 λmax($H_2O$) 557nm [1681-60-3] MFCD00049380 CI 16580 TSCA	25g	103.00
TCI-A0595	**Acid Violet 19** *see* Acid Fuchsine p. 50	25g	48.80
TCI-A0969	 **Acid Violet 34** $C_{28}H_{20}N_2Na_2O_8S_2$=622.57 λmax($H_2O$) 549nm [6408-63-5] MFCD00001194 Beil. **14**(2)448 CI 61710 TSCA	5g	56.00
TCI-A1402	 **Acid Violet 43**, >95.0% (HPLC) $C_{21}H_{14}NNaO_6S$=431.39 λmax(H_2O) 566nm [4430-18-6] MFCD00068446 CI 60730 TSCA	25g	73.00
TCI-A0593	 **Acid Violet 49** $C_{39}H_{40}N_3NaO_6S_2$=733.87 [1694-09-3] MFCD00054261 CI 42640 RTECS BQ1140000 HZ:6 TOXIC CARCINOGEN TSCA	25g	50.00
TCI-A0593	**Acid Violet 6B** *see* Acid Violet 49 p. 53	25g	50.00
TCI-F0100	**Acid Yellow 1**, Hydrate, >98.0% (HPLC)(T) *see* Naphthol Yellow S p. 1822	25g	60.00
TCI-Q0023	**Acid Yellow 3** [8004-92-0] MFCD00080727 Merck **14**,8071 CI 47005 RTECS GC5796000 HARMFUL IRRITANT TSCA	25g	70.40

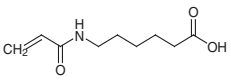
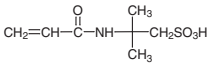
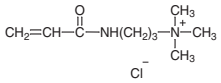
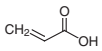
A

			$
	**TCI-F0088**	**Acid Yellow 23**, >95.0% (HPLC)(ABS) $C_{16}H_9N_4Na_3O_9S_2$=534.36 [1934-21-0] MFCD00148908 Beil. **25**,252 Merck **14**,9072 CI 19140 RTECS UQ6400000 HARMFUL HYGROSCOPIC TSCA	**25g 27.20** **500g 139.20**
	**TCI-M0490**	**Acid Yellow 36** $C_{18}H_{14}N_3NaO_3S$=375.38 λmax(MeOH) 417nm [587-98-4] MFCD00007486 Beil. **16**,330 Merck **14**,5928 CI 13065 RTECS DB7329500 HARMFUL POSSIBLE CARCINOGEN TSCA	**25g 26.40** **500g 152.00**
	TCI-F0095	**Acid Yellow 73** *see* Fluorescein p. 1261	**25g 23.20** **500g 136.00**
	TCI-D1113	**Acid Yellow 186** *see* Direct Yellow 8 p. 1116	**25g 51.00**
	TCI-A0098	**Ac-Leu-OH**, >99.0% (T) *see N*-Acetyl-L-leucine p. 38	**5g 28.00** **25g 63.00**
	TCI-A0097	**Ac-DL-Leu-OH**, >98.0% (T) *see N*-Acetyl-DL-leucine p. 38	**5g 36.00** **25g 102.00**
	TCI-A0713	**Ac-D-Leu-OH**, >99.0% (T) *see N*-Acetyl-D-leucine p. 38	**1g 97.00**
	TCI-A2171	**Ac-Lys-OH**, >97.0% (T) *see* N^{α}-Acetyl-L-lysine p. 38	**1g 63.00** **5g 191.00**
	TCI-A2056	**Ac-Met-OH**, >98.0% (HPLC)(T); EE>98.0% (HPLC) *see N*-Acetyl-L-methionine p. 39	**25g 91.00**
	TCI-A0100	**Ac-DL-Met-OH**, >98.0% (T) *see N*-Acetyl-DL-methionine p. 39	**25g 18.40** **500g 103.20**
	TCI-A0750	**Ac-DL-Nle-OH**, >98.0% (T) *see N*-Acetyl-DL-norleucine p. 41	**1g 20.00** **25g 129.00**
	TCI-N0821	**ACNU**, >98.0% (HPLC)(T) *see* Nimustine Hydrochloride p. 1839	**1g 134.00**
	**TCI-A0127**	***trans*-Aconitic Acid**, >98.0% (GC)(T) $C_6H_6O_6$=174.11 Mp 180°C [4023-65-8] MFCD00002721 Beil. **2**(4)2405 SDBS 10319 IRRITANT TSCA	**25g 48.00** **500g 467.20**
	TCI-A0725	***trans*-Aconitic Acid Trimethyl Ester**, >97.0% (GC) *see* Trimethyl *trans*-Aconitate p. 2355	**5g 86.00** **25g 259.00**
	TCI-A1541	**Ac-Phe-OH**, >99.0% (T) *see N*-Acetyl-L-phenylalanine p. 42	**5g 53.00** **25g 159.00**
	TCI-A0105	**Ac-D-Phe-OH**, >98.0% (HPLC)(T) *see N*-Acetyl-D-phenylalanine p. 42	**1g 94.00** **5g 266.00**
	**TCI-A0129**	**Acridine**, Zone Refined (number of passes:45) $C_{13}H_9N$=179.22 [260-94-6] MFCD00005025 Beil. **20**(3/4)3987 Merck **14**,122 RTECS AR7175000 SDBS 1360 HZ:6 TOXIC TSCA	**1sample 196.00**
	**TCI-A0294**	**Acridine**, >98.0% (HPLC)(T) $C_{13}H_9N$=179.22 Mp 108°C [260-94-6] MFCD00005025 Beil. **20**(3/4)3987 Merck **14**,122 RTECS AR7175000 SDBS 1360 HZ:6 TOXIC IRRITANT MUTAGEN TSCA	**5g 52.00** **25g 170.40**
	**TCI-A1505**	**9-Acridinecarboxylic Acid**, Hydrate $C_{14}H_9NO_2 \cdot xH_2O$=223.23(Anh) [332927-03-4] MFCD00149578 Beil. **22**(5)3,413 IRRITANT	**1g 62.40** **5g 196.00**

A

			$
	**TCI-A0131**	**Acridine Hydrochloride**, Hydrate, >98.0% (HPLC)(T) $C_{13}H_9N \cdot HCl \cdot xH_2O$=215.68(Anh) [17784-47-3] MFCD00035149 Merck **14**,122 RTECS AR9322000 TOXIC IRRITANT	5g 140.00
	TCI-A0132	**Acridine Orange** *see* Basic Orange 14 p. 215	25g 59.00
	TCI-A5591	***N*-(9-Acridinyl)maleimide**, >98.0% (HPLC) *see* NAM p. 1814	50mg 129.00 100mg 231.00
	**TCI-A0133**	**9(10*H*)-Acridone**, >98.0% (HPLC)(N) $C_{13}H_9NO$=195.22 Mp 354°C(Lit.) [578-95-0] MFCD00005019 Beil. **21**(3/4)4171 RTECS AR6976000 SDBS 6466 IRRITANT TSCA	5g 60.00 25g 180.00
	TCI-A0134	**Acriflavine**, (mixture of 3,6-Diamino-10-methylacridinium Chloride and 3,6-Diaminoacridine), >70.0% (HPLC) [8048-52-0] MFCD00064307 Beil. **22**(5)11,323 Merck **14**,123 RTECS AR9660000 HZ:9 ENVIRONMENTAL HAZARD IRRITANT HARMFUL POSSIBLE CARCINOGEN	25g 60.80
	TCI-A0677	**Acriflavine Hydrochloride**, (mixture of 3,6-Diamino-10-methylacridinium Chloride Hydrochloride and 3,6-Diaminoacridine Hydrochloride), >90.0% (HPLC) [8063-24-9] MFCD00069039 Beil. **22**(1)650 Merck **14**,123 HZ:9 ENVIRONMENTAL HAZARD HARMFUL IRRITANT	25g 46.00 100g 122.00
	**TCI-A0136**	**Acrinol**, Monohydrate, >98.0% (HPLC)(T) $C_{15}H_{15}N_3O \cdot C_3H_6O_3 \cdot H_2O$=343.38(Anh) Mp 245°C [6402-23-9] MFCD00149646 Merck **14**,3716 RTECS OD4725000 IRRITANT TSCA	25g 63.20
	TCI-A0640	**Acrolein Acetal**, >95.0% (GC) *see* Acrolein Diethyl Acetal p. 55	25g 76.00 250g 395.00
	**TCI-A0640**	**Acrolein Diethyl Acetal**, >95.0% (GC) $C_7H_{14}O_2$=130.19 Bp 124°C Fp 15°C d 0.85 [3054-95-3] MFCD00009239 Beil. **1**,727 Fieser **9**,158 RTECS AS1370000 SDBS 3541 HZ:3 FLAMMABLE LIQUID	25g 76.00 250g 395.00
	**TCI-A1272**	**Acrolein 2,4-Dinitrophenylhydrazone**, >95.0% (HPLC)(T) $C_9H_8N_4O_4$=236.19 Mp 165°C(Lit.) [888-54-0] MFCD00191599 Beil. **15**(4)403 HZ:4 FLAMMABLE SOLID IRRITANT HEAT SENSITIVE	1g 109.00 5g 331.00
	TCI-A0137	**Acrolein Monomer**, (stabilized with HQ), >90.0% (GC) C_3H_4O=56.06 Fp -26°C d 0.84 [107-02-8] MFCD00006998 Beil. **1**(4)3435 Merck **14**,128 Fieser **3**,5 RTECS AS1050000 SDBS 4448 0 ~ 10 °C HZ:6 HIGHLY TOXIC FLAMMABLE LIQUID CORROSIVE POSSIBLE CARCINOGEN	25mL 44.00 500mL 175.00
	TCI-A0137	**Acrylaldehyde**, (stabilized with HQ), >90.0% (GC) *see* Acrolein Monomer p. 55	25mL 44.00 500mL 175.00
	**TCI-A1132**	**Acrylamide Monomer**, [for Electrophoresis], >98.0% (T) C_3H_5NO=71.08 Mp 86°C [79-06-1] MFCD00008032 Beil. **2**(4)1471 Merck **14**,129 RTECS AS3325000 SDBS 1461 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE CARCINOGEN TSCA	25g 20.00 500g 108.00
	**TCI-A0139**	**Acrylamide Monomer**, >98.0% (T) C_3H_5NO=71.08 Mp 85°C [79-06-1] MFCD00008032 Beil. **2**(4)1471 Merck **14**,129 RTECS AS3325000 SDBS 1461 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE CARCINOGEN TSCA	25g 16.00 500g 28.00
	TCI-A0140	**Acrylamide Polymer**, (*Mw*.=600,000-1,000,000), (containing small amounts of formalin as fungicide), (10% in Water) $(CH_2{:}CHCONH_2)_n$ [9003-05-8] MFCD00084392 RTECS AS3700000 0 ~ 10 °C IRRITANT HARMFUL POSSIBLE CARCINOGEN TSCA	500g 108.00

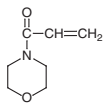
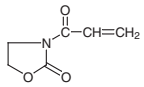
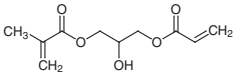
A

			$
	TCI-A1896	**6-Acrylamidohexanoic Acid**, >98.0% (T) $C_9H_{15}NO_3$=185.22 Mp 89°C [20766-85-2] IRRITANT	1g 65.00 5g 186.00 25g 612.00
	TCI-A0926	**2-Acrylamido-2-methylpropanesulfonic Acid**, >98.0% (T) $C_7H_{13}NO_4S$=207.24 Mp 180°C [15214-89-8] MFCD00007522 SDBS 5999 HZ:8 CORROSIVE HARMFUL HYGROSCOPIC TSCA	25g 18.40 500g 86.40
	TCI-A1493	**(3-Acrylamidopropyl)trimethylammonium Chloride**, (74-76% in Water), (stabilized with MEHQ) $C_9H_{19}ClN_2O$=206.71 [45021-77-0] MFCD00274249 IRRITANT TSCA	25mL 24.00 500mL 122.00
	TCI-A0141	**Acrylic Acid**, (stabilized with MEHQ), >99.0% (GC) $C_3H_4O_2$=72.06 Frp 13°C Fp 51°C d 1.05 [79-10-7] MFCD00004367 Beil. **2**(4)1455 Merck **14**,130 RTECS AS4375000 SDBS 1649 HZ:8 CORROSIVE COMBUSTIBLE LIQUID TOXIC CARCINOGEN TSCA	25g 16.20 500g 31.50
	TCI-A2212	**Acrylic Acid 9-Anthrylmethyl Ester**, >97.0% (HPLC) *see* 9-Anthrylmethyl Acrylate p. 198	1g 75.00
	TCI-A0760	**Acrylic Acid Barium Salt Monomer**, >95.0% (T) *see* Barium Acrylate Monomer p. 213	25g 163.00
	TCI-A0142	**Acrylic Acid Butyl Ester**, (stabilized with MEHQ), >99.0% (GC) *see* Butyl Acrylate p. 502	25mL 14.40 500mL 25.60
	TCI-A1389	**Acrylic Acid *tert*-Butyl Ester**, (stabilized with MEHQ), >98.0% (GC) *see tert*-Butyl Acrylate p. 502	25mL 13.60 500mL 42.40
	TCI-C1974	**Acrylic Acid 2-Cyanoethyl Ester**, (stabilized with MEHQ), >95.0% (GC) *see* 2-Cyanoethyl Acrylate p. 721	5g 102.00 25g 357.00
	TCI-A1208	**Acrylic Acid Cyclohexyl Ester**, (stabilized with MEHQ), >98.0% (GC) *see* Cyclohexyl Acrylate p. 744	25mL 21.00 500mL 89.00
	TCI-A0910	**Acrylic Acid 2,3-Dibromopropyl Ester**, >90.0% (GC) *see* 2,3-Dibromopropyl Acrylate p. 831	25g 138.00
	TCI-D3380	**Acrylic Acid Dicyclopentanyl Ester**, (stabilized with MEHQ), >90.0% (GC) *see* Dicyclopentanyl Acrylate p. 895	25g 20.00 500g 140.00
	TCI-A1235	**Acrylic Acid 2-(Dimethylamino)ethyl Ester**, (stabilized with MEHQ), >97.0% (GC) *see* 2-(Dimethylamino)ethyl Acrylate p. 1005	25g 23.00 500g 102.00
NEW	TCI-D4129	**Acrylic Acid Dodecyl Ester**, (stabilized with MEHQ), >98.0% (GC) *see* Dodecyl Acrylate p. 1138	25g 25.00 500g 96.00
	TCI-E0652	**Acrylic Acid 2-(2-Ethoxyethoxy)ethyl Ester**, (stabilized with MEHQ), >98.0% (GC) *see* 2-(2-Ethoxyethoxy)ethyl Acrylate p. 1163	25g 15.30 500g 92.70
	TCI-A0143	**Acrylic Acid Ethyl Ester**, (stabilized with MEHQ), >99.0% (GC) *see* Ethyl Acrylate p. 1169	25mL 14.40 500mL 28.80
	TCI-A0144	**Acrylic Acid 2-Ethylhexyl Ester Monomer**, (stabilized with MEHQ), >99.0% (GC) *see* 2-Ethylhexyl Acrylate Monomer p. 1207	25mL 14.40 500mL 28.80
	TCI-A1330	**Acrylic Acid 1*H*,1*H*,2*H*,2*H*-Heptadecafluorodecyl Ester**, (stabilized with MEHQ), >97.0% (GC) *see* 1*H*,1*H*,2*H*,2*H*-Heptadecafluorodecyl Acrylate p. 1355	10g 124.00
	TCI-H1168	**Acrylic Acid Hexadecyl Ester**, (stabilized with MEHQ), >90.0% (GC) *see* Hexadecyl Acrylate p. 1373	25g 42.00 500g 357.00
	TCI-A1146	**Acrylic Acid 1,1,1,3,3,3-Hexafluoroisopropyl Ester**, (stabilized with MEHQ), >98.0% (GC) *see* 1,1,1,3,3,3-Hexafluoroisopropyl Acrylate p. 1377	10g 97.20 25g 184.50
	TCI-A1257	**Acrylic Acid Hexyl Ester**, (stabilized with HQ), >96.0% (GC) *see* Hexyl Acrylate p. 1394	25mL 26.00 500mL 182.00
	TCI-A1390	**Acrylic Acid 4-Hydroxybutyl Ester**, (stabilized with MEHQ), >95.0% (GC) *see* 4-Hydroxybutyl Acrylate p. 1427	25g 25.00 500g 149.00

A

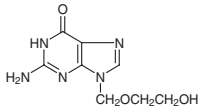
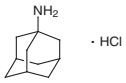
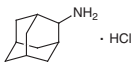
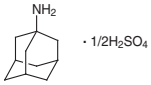
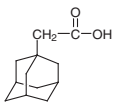
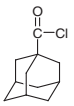
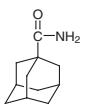
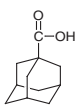
				$
	TCI-A0743	**Acrylic Acid 2-Hydroxyethyl Ester**, (stabilized with MEHQ), >96.0% (GC) *see* 2-Hydroxyethyl Acrylate p. 1435	25mL 500mL	19.00 34.00
	TCI-A0744	**Acrylic Acid Hydroxypropyl Ester**, (mixture of 2-Hydroxypropyl and 2-Hydroxy-1-methylethyl Acrylate), (stabilized with MEHQ), >90.0% (GC) *see* Hydroxypropyl Acrylate p. 1478	25mL 500mL	16.00 48.00
	TCI-A0890	**Acrylic Acid Isoamyl Ester**, (stabilized with HQ), >98.0% (GC) *see* Isoamyl Acrylate p. 1518	25mL	86.00
	TCI-I0638	**Acrylic Acid Isobornyl Ester**, (stabilized with MEHQ), >93.0% (GC) *see* Isobornyl Acrylate p. 1520	25g 500g	15.20 76.80
	TCI-A0747	**Acrylic Acid Isobutyl Ester**, (stabilized with MEHQ), >99.0% (GC) *see* Isobutyl Acrylate p. 1521	25mL 500mL	17.00 30.00
	TCI-A0890	**Acrylic Acid Isopentyl Ester**, (stabilized with HQ), >98.0% (GC) *see* Isoamyl Acrylate p. 1518	25mL	86.00
NEW	TCI-D4129	**Acrylic Acid Lauryl Ester**, (stabilized with MEHQ), >98.0% (GC) *see* Dodecyl Acrylate p. 1138	25g 500g	25.00 96.00
	TCI-A1405	**Acrylic Acid 2-Methoxyethyl Ester**, (stabilized with MEHQ), >98.0% (GC) *see* 2-Methoxyethyl Acrylate p. 1630	25mL 500mL	17.00 40.00
	TCI-A0145	**Acrylic Acid Methyl Ester**, (stabilized with MEHQ), >99.0% (GC) *see* Methyl Acrylate p. 1663	25mL 500mL	14.40 25.60
	TCI-A1011	**Acrylic Acid Octadecyl Ester**, (stabilized with MEHQ), >95.0% (GC) *see* Stearyl Acrylate p. 2148	25g 500g	15.20 56.00
	TCI-O0318	**Acrylic Acid 1*H*,1*H*,5*H*-Octafluoropentyl Ester**, (stabilized with MEHQ), >97.0% (GC) *see* 1*H*,1*H*,5*H*-Octafluoropentyl Acrylate p. 1897	5g 25g	60.00 171.00
	TCI-I0639	**Acrylic Acid Octyl Ester**, (mixture of branched chain isomers), (stabilized with MEHQ) *see* Octyl Acrylate p. 1905	25g 500g	17.00 86.00
	TCI-A0144	**Acrylic Acid Octyl Ester Monomer**, (stabilized with MEHQ), >99.0% (GC) *see* 2-Ethylhexyl Acrylate Monomer p. 1207	25mL 500mL	14.40 28.80
	TCI-P1754	**Acrylic Acid 1*H*,1*H*-Pentadecafluoro-*n*-octyl Ester**, (stabilized with MEHQ), >95.0% (GC) *see* 1*H*,1*H*-Pentadecafluoro-*n*-octyl Acrylate p. 1935	1g 5g 25g	35.00 108.00 378.00
	TCI-A1400	**Acrylic Acid 2-Phenoxyethyl Ester**, (stabilized with MEHQ), >90.0% (GC) *see* 2-Phenoxyethyl Acrylate p. 1970	25g 500g	21.00 101.00
	TCI-A1011	**Acrylic Acid Stearyl Ester**, (stabilized with MEHQ), >95.0% (GC) *see* Stearyl Acrylate p. 2148	25g 500g	15.20 56.00
	TCI-S0814	**Acrylic Acid *N*-Succinimidyl Ester**, >98.0% (GC) *see* *N*-Succinimidyl Acrylate p. 2154	5g 25g	97.00 339.00
	TCI-T2265	**Acrylic Acid Tetradecyl Ester**, (stabilized with MEHQ), >95.0% (GC) *see* Tetradecyl Acrylate p. 2194	25mL 500mL	39.00 308.00
	TCI-T2240	**Acrylic Acid 2,2,3,3-Tetrafluoropropyl Ester**, (stabilized with MEHQ) *see* 2,2,3,3-Tetrafluoropropyl Acrylate p. 2203	5g 25g	43.00 132.00
	TCI-D3380	**Acrylic Acid Tetrahydrodicyclopentadienyl Ester**, (stabilized with MEHQ), >90.0% (GC) *see* Dicyclopentanyl Acrylate p. 895	25g 500g	20.00 140.00
	TCI-T2239	**Acrylic Acid Tetrahydrofurfuryl Ester**, (stabilized with MEHQ), >98.0% (GC) *see* Tetrahydrofurfuryl Acrylate p. 2208	25g 500g	18.00 70.00
	TCI-A1152	**Acrylic Acid 2,2,2-Trifluoroethyl Ester**, (stabilized with MEHQ), >98.0% (GC) *see* 2,2,2-Trifluoroethyl Acrylate p. 2320	25g	88.00
	TCI-A1597	**Acrylic Acid 3-(Trimethoxysilyl)propyl Ester**, (stabilized with BHT), >93.0% (GC) *see* 3-(Trimethoxysilyl)propyl Acrylate p. 2353	25g	135.00

A

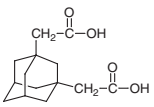
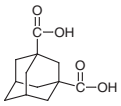
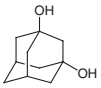
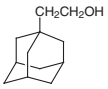
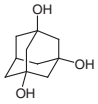
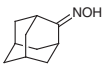
				$
	TCI-A0146	**Acrylonitrile**, (stabilized with MEHQ), >99.0% (GC) C_3H_3N=53.06 Bp 77°C Fp -6°C d 0.81 [107-13-1] MFCD00001927 Beil. **2**(4)1473 Merck **14**,131 Fieser **7**,4 RTECS AT5250000 SDBS 1283 HZ:3 FLAMMABLE LIQUID TOXIC CARCINOGEN TSCA	25mL 500mL	16.00 25.00
	TCI-A0147	**Acryloyl Chloride**, (stabilized with Phenothiazine), >95.0% (T) C_3H_3ClO=90.51 Bp 75°C Fp 16°C d 1.12 [814-68-6] MFCD00000731 Beil. **2**(4)1471 RTECS AT7350000 SDBS 3891 0 ~ 10 °C HZ:6 HIGHLY TOXIC FLAMMABLE LIQUID CORROSIVE LACHRYMATOR TSCA	25g 100g 500g	34.00 99.00 319.00
	TCI-A0841	**4-Acryloylmorpholine**, (stabilized with MEHQ), >98.0% (GC) $C_7H_{11}NO_2$=141.17 Bp 165°C/16mmHg(Lit.) Fp 127°C d 1.12 [5117-12-4] MFCD00047413 SDBS 5739 HARMFUL HEAT SENSITIVE TSCA	25mL 500mL	25.00 140.00
	TCI-A1579	**3-Acryloyl-2-oxazolidinone**, >98.0% (GC) $C_6H_7NO_3$=141.13 Mp 83°C [2043-21-2] MFCD04038407 Beil. **27**(5)10,11 0 ~ 10 °C HEAT SENSITIVE	1g	179.00
	TCI-M1824	**2-(Acryloyloxy)ethyl Hydrogen Succinate**, (stabilized with MEHQ), >95.0% (GC) *see* Mono(2-acryloyloxyethyl) Succinate p. 1801	25g 500g	16.00 87.00
	TCI-A1988	**3-(Acryloyloxy)-2-hydroxypropyl Methacrylate**, (stabilized with MEHQ), >80.0% (GC) *see* 1-(Acryloyloxy)-3-(methacryloyloxy)-2-propanol p. 58	25g 500g	17.60 79.20
	TCI-A1988	**1-(Acryloyloxy)-3-(methacryloyloxy)-2-propanol**, (stabilized with MEHQ), >80.0% (GC) $C_{10}H_{14}O_5$=214.22 Fp 158°C d 1.14 [1709-71-3] MFCD00274303 IRRITANT	25g 500g	17.60 79.20
	TCI-C1974	**3-Acryloyloxypropionitrile**, (stabilized with MEHQ), >95.0% (GC) *see* 2-Cyanoethyl Acrylate p. 721	5g 25g	102.00 357.00
	TCI-A1597	**3-(Acryloyloxy)propyltrimethoxysilane**, (stabilized with BHT), >93.0% (GC) *see* 3-(Trimethoxysilyl)propyl Acrylate p. 2353	25g	135.00
	TCI-S0814	***N*-Acryloyloxysuccinimide**, >98.0% (GC) *see N*-Succinimidyl Acrylate p. 2154	5g 25g	97.00 339.00
	TCI-E0339	**Actinoquinol**, Hydrate, >98.0% (HPLC)(T) *see* 8-Ethoxyquinoline-5-sulfonic Acid p. 1167	5g 25g	47.00 133.00
	TCI-E0338	**Actinoquinol Sodium Salt**, Hydrate, >98.0% (HPLC) *see* Sodium 8-Ethoxyquinoline-5-sulfonate p. 2128	5g 25g	43.00 129.00
	TCI-C2194	**Activated Carbon** *see* Charcoal Activated p. 581	100g	46.00
	TCI-C2194	**Activated Charcoal** *see* Charcoal Activated p. 581	100g	46.00
	TCI-A0122	**Ac-Trp-OEt**, >98.0% (N) *see N*-Acetyl-L-tryptophan Ethyl Ester p. 47	1g	86.00
	TCI-A0121	**Ac-Trp-OH**, >98.0% (HPLC) *see N*-Acetyl-L-tryptophan p. 47	1g 25g	25.00 188.00
	TCI-A0120	**Ac-DL-Trp-OH**, >98.0% (HPLC)(T) *see N*-Acetyl-DL-tryptophan p. 47	1g 25g	17.60 55.20
	TCI-A0119	**Ac-D-Trp-OH**, >98.0% (HPLC)(T) *see N*-Acetyl-D-tryptophan p. 47	1g 5g	53.00 164.00
	TCI-A0118	**Ac-Tyr-OEt**, Monohydrate, >98.0% (HPLC)(N) *see N*-Acetyl-L-tyrosine Ethyl Ester p. 47	1g 5g	40.00 122.00
	TCI-A1409	**Ac-Tyr-OH**, >99.0% (T) *see N*-Acetyl-L-tyrosine p. 47	25g	56.00
NEW	TCI-A2366	**Ac-Val-OH**, >98.0% (HPLC)(T) *see N*-Acetyl-L-valine p. 48	5g 25g	47.00 144.00

When placing your order, please specify catalog number, unit size, and quantity.

A

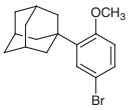
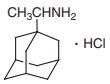
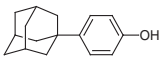
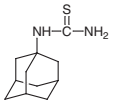
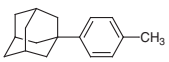
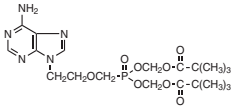
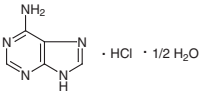
				$
	TCI-A0125	**Ac-DL-Val-OH**, >98.0% (T) *see N*-Acetyl-DL-valine p. 48	25g	79.00
	TCI-A0678	**Ac-D-Val-OH**, >98.0% (T) *see N*-Acetyl-D-valine p. 48	1g	116.00
	TCI-A1915	**Acycloguanosine**, >98.0% (HPLC) *see* Acyclovir p. 59	5g 25g	76.00 230.00
	TCI-A1915	**Acyclovir**, >98.0% (HPLC) $C_8H_{11}N_5O_3$=225.21 Mp 262°C(Lit.) [59277-89-3] Merck **14**,146 RTECS UP0791400 SDBS 52102 MUTAGEN	5g 25g	76.00 230.00
	TCI-A0688	**Acylase**, from *Aspergillus genus* [9012-37-7] MFCD00081285 RTECS BF4890000 0 ~ 10 °C TSCA	25g	83.00
	TCI-A0699	**ADA**, >98.0% (T) *see N*-(2-Acetamido)iminodiacetic Acid p. 7	25g 500g	41.00 306.00
	TCI-A0588	**1-Adamantanamine Hydrochloride**, >99.0% (T) $C_{10}H_{17}N$·HCl=187.71 [665-66-7] MFCD00074723 RTECS AU4375000 HARMFUL IRRITANT HYGROSCOPIC TSCA	10g 25g 250g	49.00 86.00 426.00
	TCI-A0718	**2-Adamantanamine Hydrochloride**, >99.0% (T) $C_{10}H_{17}N$·HCl=187.71 [10523-68-9] MFCD00074743 RTECS AU4375100 IRRITANT	5g 25g	91.20 320.00
	TCI-A1319	**1-Adamantanamine Sulfate**, >98.0% (T) $C_{10}H_{17}N·½H_2SO_4$=200.29 [31377-23-8] MFCD00077251 HARMFUL IRRITANT	25g	55.00
	TCI-A0696	**Adamantane**, >99.0% (GC) $C_{10}H_{16}$=136.24 [281-23-2] MFCD00074719 Beil. **5**(4)469 Merck **14**,149 RTECS YK0493000 SDBS 6768 TSCA	25g 500g	36.00 280.80
	TCI-A0736	**1-Adamantaneacetic Acid**, >99.0% (T) $C_{12}H_{18}O_2$=194.27 Mp 137°C [4942-47-6] MFCD00074728 Beil. **9**(4)256 SDBS 394 IRRITANT	5g 25g	90.90 294.30
	TCI-A0717	**1-Adamantanecarbonyl Chloride**, >97.0% (GC)(T) $C_{11}H_{15}ClO$=198.69 Bp 136°C/10mmHg(Lit.) Mp 53°C [2094-72-6] MFCD00074724 Fieser **2**,15 SDBS 10962 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE	5g 25g	33.60 96.80
	TCI-A2078	**1-Adamantanecarboxamide**, >97.0% (GC) $C_{11}H_{17}NO$=179.26 Mp 188°C [5511-18-2] MFCD00077200 RTECS AU4452000	1g 5g	55.80 170.10
	TCI-A0742	**1-Adamantanecarboxylic Acid**, >98.0% (GC)(T) $C_{11}H_{16}O_2$=180.25 Mp 173°C [828-51-3] MFCD00074720 Beil. **9**(4)253 RTECS AU4452200 SDBS 28 IRRITANT	25g 500g	69.00 567.00
	TCI-A0722	**1-Adamantanecarboxylic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 1-Adamantanecarboxylate p. 1169	5g 25g	71.00 240.00
NEW	TCI-M2119	**1-Adamantanecarboxylic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 1-Adamantanecarboxylate p. 1663	5g 25g	71.00 220.00

A

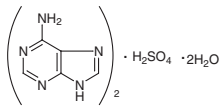
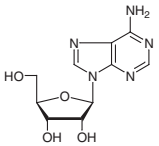
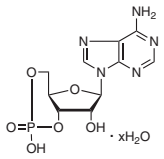
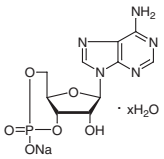
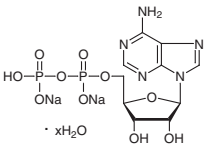
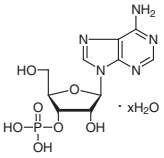
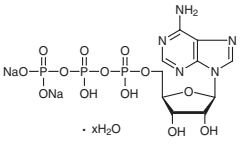
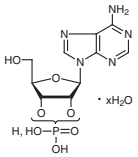
			$
	TCI-A1357	**1,3-Adamantanediacetic Acid**, >96.0% (GC) $C_{14}H_{20}O_4$=252.31 Mp 237°C [17768-28-4] MFCD00191708 Beil. **19**,278 SDBS 12052	5g 88.00
	TCI-A1358	**1,3-Adamantanedicarboxylic Acid**, >95.0% (GC)(T) $C_{12}H_{16}O_4$=224.26 [39269-10-8] MFCD00167790 Beil. **9**(4)2997 RTECS YD1994000 SDBS 11351 IRRITANT	5g 87.00 25g 307.00
	TCI-A1531	**1,3-Adamantanediol**, >98.0% (GC) $C_{10}H_{16}O_2$=168.24 Mp 258°C(Lit.) [5001-18-3] MFCD00154013	5g 113.00 25g 435.00
	TCI-A1619	**1-Adamantaneethanol**, >98.0% (GC) $C_{12}H_{20}O$=180.29 Mp 76°C [6240-11-5] MFCD00074756	5g 131.40 25g 458.10
	TCI-H0420	**1-Adamantanemethanol**, >99.0% (GC) $C_{11}H_{18}O$=166.26 Mp 118°C [770-71-8] MFCD00074751 SDBS 11204	1g 31.20 5g 71.20 25g 255.20
	TCI-A0721	**1-Adamantanemethylamine**, >98.0% (GC)(T) $C_{11}H_{19}N$=165.28 Bp 97°C/4mmHg(Lit.) Fp 92°C d 1.00 [17768-41-1] MFCD00074750 SDBS 450 HZ:8 CORROSIVE COMBUSTIBLE LIQUID HYGROSCOPIC	1g 131.40 5g 399.60
	TCI-A1682	**1,3,5-Adamantanetriol**, >95.0% (GC) $C_{10}H_{16}O_3$=184.24 [99181-50-7]	250mg 29.00 5g 154.00
	TCI-A0939	**1-Adamantanol**, >98.0% (GC) $C_{10}H_{16}O$=152.24 Mp 280°C(Lit.) [768-95-6] MFCD00074729 Beil. **6**(4)391 RTECS AU4980000 SDBS 15008	25g 72.00 250g 374.40
	TCI-A0720	**2-Adamantanol**, >98.0% (GC) $C_{10}H_{16}O$=152.24 [700-57-2] MFCD00074744 SDBS 25	5g 57.60 25g 183.20
	TCI-A0719	**2-Adamantanone**, >98.0% (GC) $C_{10}H_{14}O$=150.22 [700-58-3] MFCD00074737 RTECS AU5018000 SDBS 403	5g 44.10 25g 126.00 100g 400.50
	TCI-A2110	**2-Adamantanone Oxime**, >98.0% (GC) $C_{10}H_{15}NO$=165.24 Mp 168°C [4500-12-3] MFCD00078273 RTECS AU5018500	5g 60.00 25g 159.00
	TCI-A0742	**1-Adamantoic Acid**, >98.0% (GC)(T) *see* 1-Adamantanecarboxylic Acid p. 59	25g 69.00 500g 567.00
	TCI-A0737	***N*-1-Adamantylacetamide**, >98.0% (GC) *see* 1-Acetamidoadamantane p. 4	25g 51.00
	TCI-B0390	**1-Adamantyl Bromide**, >97.0% (GC) *see* 1-Bromoadamantane p. 378	25g 41.40 250g 248.40
	TCI-B0380	**2-Adamantyl Bromide**, >97.0% (GC) *see* 2-Bromoadamantane p. 378	5g 52.80 25g 211.20

When placing your order, please specify catalog number, unit size, and quantity.

A

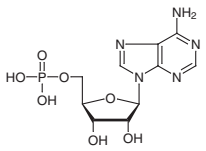
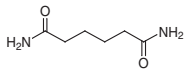
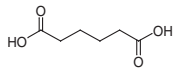
				$
NEW 	TCI-A2321	**2-(1-Adamantyl)-4-bromoanisole**, >98.0% (GC) $C_{17}H_{21}BrO$=321.26 Mp 144°C [104224-63-7] MFCD03855308 SDBS 52808	5g 25g	116.00 409.00
	TCI-C0747	**1-Adamantyl Chloride**, >98.0% (GC) *see* 1-Chloroadamantane p. 588	5g 25g	47.20 137.60
	TCI-C0783	**1-Adamantyl Cyanide**, >98.0% (GC) *see* 1-Cyanoadamantane p. 717	5g	98.10
	TCI-R0070	**1-(1-Adamantyl)ethylamine Hydrochloride**, >98.0% (N) $C_{12}H_{21}N$·HCl=215.77 Mp 375°C(Lit.) [1501-84-4] MFCD00072023 Merck **14**,8224 RTECS AU4717000 HARMFUL IRRITANT MOISTURE SENSITIVE	5g	88.00
	TCI-F0511	**1-Adamantyl Fluoride**, >98.0% (GC) *see* 1-Fluoroadamantane p. 1262	250mg	185.00
	TCI-I0485	**1-Adamantyl Isothiocyanate** $C_{11}H_{15}NS$=193.31 Mp 168°C [4411-26-1] MFCD00074736 SDBS 19711 HARMFUL	5g	109.00
	TCI-A1571	**1-Adamantyl Methyl Ketone**, >98.0% (GC) *see* 1-Acetyladamantane p. 28	5g 25g	69.00 211.00
	TCI-A1392	**4-(1-Adamantyl)phenol**, >95.0% (GC) $C_{16}H_{20}O$=228.34 Mp 179°C [29799-07-3] MFCD00168143 SDBS 30018 IRRITANT	1g 5g	58.00 174.00
	TCI-A1403	**1-Adamantylthiourea**, >95.0% (N) $C_{11}H_{18}N_2S$=210.34 Mp 197°C(Lit.) [25444-82-0] MFCD01321124 SDBS 19985 TOXIC	5g	174.00
	TCI-A1393	***p*-(1-Adamantyl)toluene**, >95.0% (GC) $C_{17}H_{22}$=226.36 Mp 99°C [1459-55-8] MFCD00181038 SDBS 16605	5g	143.00
NEW	TCI-P1720	**Adam's Catalyst**, >85.0% (W) *see* Platinum(IV) Oxide p. 2038	200mg	68.00
	TCI-A2075	**7-ADCA**, >98.0% (HPLC) *see* 7-Aminodesacetoxycephalosporanic Acid p. 109	5g 25g	51.00 155.00
NEW 	TCI-A2414	**Adefovir Dipivoxil**, >98.0% (HPLC)(T) $C_{20}H_{32}N_5O_8P$=501.48 Mp 101°C [142340-99-6] MFCD00869897 Merck **14**,151 RTECS UA2459362 < 0 °C	100mg 1g	68.00 296.00
	TCI-A0149	**Adenine**, >98.0% (HPLC)(T) $C_5H_5N_5$=135.13 [73-24-5] MFCD00041790 Beil. **26**(3/4)3561 Merck **14**,152 RTECS AU6125000 SDBS 1085 HZ:6 TOXIC IRRITANT TSCA	25g 250g	69.00 355.00
	TCI-V0098	**Adenine 9-β-D-Arabinofuranoside**, Monohydrate, >98.0% (HPLC)(T) *see* Vidarabine p. 2423	1g 5g	101.00 352.00
	TCI-A0150	**Adenine Hydrochloride**, Hemihydrate, >98.0% (T) $C_5H_5N_5$·HCl·½H_2O=171.59(Anh) [2922-28-3] MFCD00075782 Merck **14**,152 IRRITANT TSCA	25g	81.00

A

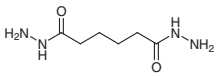
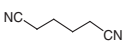
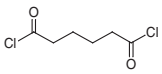
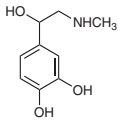
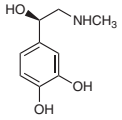
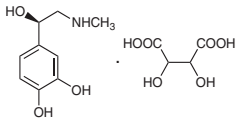
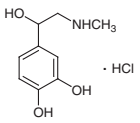
			$
	**TCI-A0151**	**Adenine Sulfate**, Dihydrate, >98.0% (HPLC)(T) $(C_5H_5N_5)_2 \cdot H_2SO_4 \cdot 2H_2O$=368.33(Anh) [321-30-2] MFCD00213655 Beil. **26**,420 Merck **14**,152 RTECS AU7140000 TSCA	**25g** **87.00**
	**TCI-A0152**	**Adenosine**, >99.0% (HPLC)(T) $C_{10}H_{13}N_5O_4$=267.25 $[\alpha]_D^{20}$(c=2,NaOH sol.(5%)) -70° [58-61-7] MFCD00005752 Beil. **31**,27 Merck **14**,153 RTECS AU7175000 SDBS 828 TSCA	**5g** **24.30** **25g** **72.90**
	NEW **TCI-A2381**	**Adenosine 3',5'-Cyclic Monophosphate** , Hydrate, >98.0% (HPLC)(N) $C_{10}H_{12}N_5O_6P$=329.21 Mp 220°C(Lit.) $[\alpha]_D^{20}$(c=0.7,H_2O) -50° [60-92-4] MFCD00005845 Merck **14**,2708 RTECS AU7357600 < 0 °C TSCA	**1g** **99.00** **5g** **348.00**
	**TCI-A2112**	**Adenosine 3',5'-Cyclic Monophosphate Sodium Salt**, Hydrate, >98.0% (HPLC) $C_{10}H_{11}N_5NaO_6P \cdot xH_2O$=351.19(Anh) [37839-81-9] MFCD00069736 RTECS AU7357900	**100mg** **86.00** **1g** **429.00**
	**TCI-A0626**	**Adenosine 5'-Diphosphate Disodium Salt**, Hydrate, >98.0% (N) $C_{10}H_{13}N_5Na_2O_{10}P_2 \cdot xH_2O$=471.17(Anh) $[\alpha]_D^{20}$(c=0.5,0.5mol/L Na_2HPO_4 sol.) -31° [16178-48-6] MFCD00066635 < 0 °C HYGROSCOPIC TSCA	**100mg** **20.00** **1g** **88.00**
	TCI-A0159	**Adenosine Monophosphate**, Hydrate, (2'- and 3'- mixture), from Yeast, >98.0% (T) *see* Adenylic Acid p. 62	**Price on Request**
	**TCI-A2113**	**Adenosine 3'-Monophosphate**, Hydrate, >97.0% (HPLC)(T) $C_{10}H_{14}N_5O_7P \cdot xH_2O$=347.22(Anh) $[\alpha]_D^{20}$(c=1,H_2O) -43° [699012-36-7] MFCD00005746 Beil. **26**(4)3607 Merck **14**,157 RTECS AU7480320 0 ~ 10 °C TSCA	**100mg** **61.00**
	TCI-A0158	**Adenosine 5'-Monophosphate**, >98.0% (T) *see* 5'-Adenylic Acid p. 63	**1g** **16.00** **25g** **196.00**
	**TCI-A0157**	**Adenosine 5'-Triphosphate Disodium Salt**, Hydrate, >98.0% (HPLC)(T) $C_{10}H_{14}N_5Na_2O_{13}P_3 \cdot xH_2O$=551.14(Anh) [987-65-5] MFCD00080339 Merck **14**,155 RTECS AU7417000 0 ~ 10 °C MOISTURE SENSITIVE TSCA	**1g** **25.00** **25g** **194.00**
	**TCI-A0159**	**Adenylic Acid**, Hydrate, (2'- and 3'- mixture), from Yeast, >98.0% (T) $C_{10}H_{14}N_5O_7P \cdot xH_2O$=347.22(Anh) [130-49-4] MFCD00151215 Merck **14**,157 RTECS AU7480320	**Price on Request**
	TCI-A2113	**3'-Adenylic Acid**, Hydrate, >97.0% (HPLC)(T) *see* Adenosine 3'-Monophosphate p. 62	**100mg** **61.00**

When placing your order, please specify catalog number, unit size, and quantity.

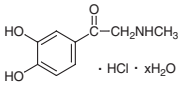
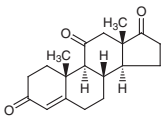
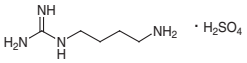
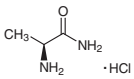
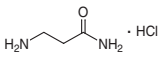
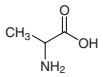
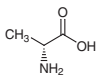
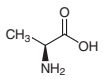
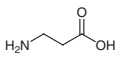
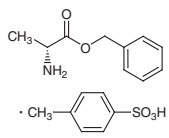
A

			$
	**TCI-A0158**	**5'-Adenylic Acid**, >98.0% (T) $C_{10}H_{14}N_5O_7P$=347.22 [61-19-8] MFCD00005750 Beil. **31**,27 Merck **14**,158 RTECS AU7480500 SDBS 3388 TSCA	**1g** 16.00 **25g** 196.00
	TCI-P0561	**Adermin Hydrochloride**, >98.0% (HPLC)(T) *see* Pyridoxine Hydrochloride p. 2082	**25g** 26.00 **500g** 210.00
	**TCI-A0160**	**Adipamide**, >98.0% (N) $C_6H_{12}N_2O_2$=144.17 [628-94-4] MFCD00008045 Beil. **2**(4)1972 RTECS AU7800000 SDBS 10270 HYGROSCOPIC IRRITANT CARCINOGEN MOISTURE SENSITIVE TSCA	**25g** 65.00
	**TCI-A0161**	**Adipic Acid**, >99.0% (GC)(T) $C_6H_{10}O_4$=146.14 Mp 153°C [124-04-9] MFCD00004420 Beil. **2**(4)1956 Merck **14**,162 Fieser **1**,15 RTECS AU8400000 SDBS 1456 IRRITANT TSCA	**25g** 12.80 **500g** 23.20
	TCI-B2716	**Adipic Acid Bis(2-butoxyethyl) Ester**, >97.0% (GC) *see* Bis(2-butoxyethyl) Adipate p. 297	**25g** 17.00 **500g** 117.00
	TCI-A0165	**Adipic Acid Bis(2-methoxyethyl) Ester**, >98.0% (GC) *see* Bis(2-methoxyethyl) Adipate p. 333	**25mL** 46.00 **500mL** 371.00
	TCI-A1386	**Adipic Acid Di-*n*-alkyl Ester** *see* Di-*n*-alkyl Adipate p. 786	**25mL** 22.00 **500mL** 43.00
	TCI-A0824	**Adipic Acid Diallyl Ester** *see* Diallyl Adipate p. 786	**25mL** 46.00 **500mL** 397.00
	TCI-A0618	**Adipic Acid Dibenzyl Ester**, >95.0% (GC) *see* Dibenzyl Adipate p. 813	**25g** 102.00
	TCI-B2716	**Adipic Acid Di(2-butoxyethyl) Ester**, >97.0% (GC) *see* Bis(2-butoxyethyl) Adipate p. 297	**25g** 17.00 **500g** 117.00
	TCI-A0655	**Adipic Acid Dibutyl Ester**, >99.0% (GC) *see* Dibutyl Adipate p. 836	**25mL** 18.90 **500mL** 57.60
	TCI-A0162	**Adipic Acid Diethyl Ester**, >99.0% (GC) *see* Diethyl Adipate p. 902	**25mL** 13.60 **500mL** 48.00
	TCI-A0163	**Adipic Acid Di(2-ethylhexyl) Ester**, >98.0% (GC) *see* Bis(2-ethylhexyl) Adipate p. 317	**25mL** 19.00 **500mL** 28.00
	TCI-A0706	**Adipic Acid Diisobutyl Ester**, >99.0% (GC) *see* Diisobutyl Adipate p. 974	**25mL** 16.00 **500mL** 50.40
	TCI-A0164	**Adipic Acid Diisodecyl Ester** *see* Diisodecyl Adipate p. 975	**25mL** 25.00 **500mL** 87.00
	TCI-A1387	**Adipic Acid Diisononyl Ester**, (so called) *see* Diisononyl Adipate p. 976	**25mL** 22.00 **500mL** 49.00
	TCI-A0654	**Adipic Acid Diisopropyl Ester**, >97.0% (GC) *see* Diisopropyl Adipate p. 976	**25mL** 22.00 **500mL** 99.00
	TCI-A0166	**Adipic Acid Dimethyl Ester**, >99.0% (GC) *see* Dimethyl Adipate p. 1000	**25mL** 16.00 **500mL** 40.00
	TCI-A0163	**Adipic Acid Dioctyl Ester**, >98.0% (GC) *see* Bis(2-ethylhexyl) Adipate p. 317	**25mL** 19.00 **500mL** 28.00
	TCI-A0931	**Adipic Acid Dipropyl Ester**, >99.0% (GC) *see* Dipropyl Adipate p. 1110	**25mL** 25.00 **500mL** 167.00
	TCI-A0592	**Adipic Acid Disodium Salt**, >98.0% (T) *see* Disodium Adipate p. 1117	**25g** 47.00 **500g** 391.00
	TCI-A1188	**Adipic Acid Divinyl Ester**, (stabilized with MEHQ), >96.0% (GC) *see* Divinyl Adipate p. 1130	**25g** 30.00 **500g** 191.00

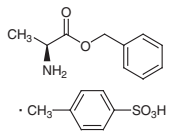
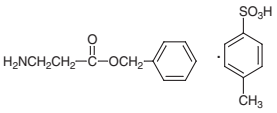
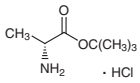
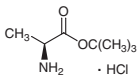
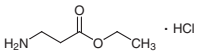
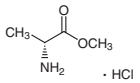
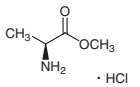
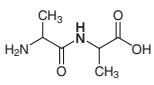
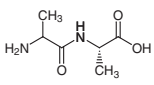
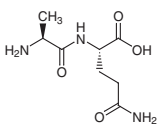
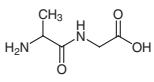
A

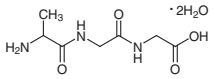
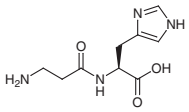
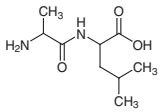
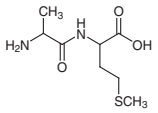
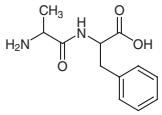
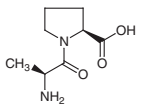
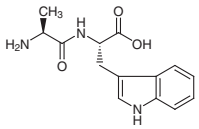
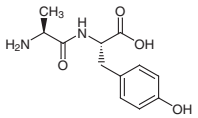
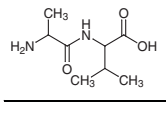
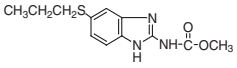
				$
	TCI-A1388	**Adipic Acid Heptylnonyl Ester**, (so called) *see* Heptylnonyl Adipate p. 1366	25mL 500mL	22.00 43.00
	TCI-A1223	**Adipic Acid Monoethyl Ester**, >97.0% (GC)(T) *see* Monoethyl Adipate p. 1802	25g 500g	60.00 612.00
	TCI-A0170	**Adipic Dihydrazide**, >98.0% (T) $C_6H_{14}N_4O_2$=174.20 Mp 182°C [1071-93-8] MFCD00007614 RTECS AV1400000 SDBS 1470 TSCA	25g 250g	17.00 60.00
	TCI-C0510	**Adipic Ketone**, >99.0% (GC) *see* Cyclopentanone p. 752	25mL 500mL	15.20 63.20
	TCI-A0806	**Adipimidic Acid Dimethyl Ester Dihydrochloride**, >98.0% (T) *see* Dimethyl Adipimidate Dihydrochloride p. 1001	5g 25g	59.00 153.00
	TCI-A0170	**Adipodihydrazide**, >98.0% (T) *see* Adipic Dihydrazide p. 64	25g 250g	17.00 60.00
	TCI-A0168	**Adiponitrile**, >98.0% (GC) $C_6H_8N_2$=108.14 Fp 93°C d 0.96 [111-69-3] MFCD00001975 Beil. **2**(4)1975 RTECS AV2625000 SDBS 562 HZ:6 TOXIC IRRITANT TSCA	25mL 500mL	16.00 52.80
	TCI-A0169	**Adipoyl Chloride**, >98.0% (GC)(T) $C_6H_8Cl_2O_2$=183.03 Bp 115°C/10mmHg(Lit.) d 1.26 [111-50-2] MFCD00000759 Beil. **2**(4)1972 SDBS 560 0 ~ 10 °C HZ:8 CORROSIVE LACHRYMATOR WATER REACTIVE TSCA	25g 100g 500g	46.00 107.00 349.00
	TCI-I0299	**3,3'-Adipoyldiiminobis(2,4,6-triiodobenzoic Acid)** *see* Iodipamide p. 1500	25g	174.00
	TCI-A0169	**Adipyl Chloride**, >98.0% (GC)(T) *see* Adipoyl Chloride p. 64	25g 100g 500g	46.00 107.00 349.00
	TCI-A0171	**Adonitol**, >97.0% (GC) *see* Ribitol p. 2105	1g 25g	26.00 196.00
	TCI-A0626	**5'-ADP Na**, Hydrate, >98.0% (N) *see* Adenosine 5'-Diphosphate Disodium Salt p. 62	100mg 1g	20.00 88.00
	TCI-A0172	**DL-Adrenaline**, >98.0% (T) $C_9H_{13}NO_3$=183.21 [329-65-7] MFCD00063027 Beil. **13**,830 Merck **14**,3619 RTECS DO2975000 SDBS 5166 0 ~ 10 °C HZ:6 TOXIC IRRITANT LIGHT SENSITIVE TERATOGEN	1g 25g	22.00 119.00
	TCI-A0173	**L-Adrenaline**, >98.0% (T) $C_9H_{13}NO_3$=183.21 $[\alpha]_D^{20}$(c=4,1mol/L HCl) -51.5° [51-43-4] MFCD00002204 Beil. **13**,830 Merck **14**,3619 RTECS DO2625000 SDBS 6169 0 ~ 10 °C HZ:6 HIGHLY TOXIC IRRITANT LIGHT SENSITIVE AIR SENSITIVE TSCA	1g 5g 25g	28.80 90.40 308.80
	TCI-A0175	**L-Adrenaline Bitartrate**, >98.0% (HPLC)(T) $C_9H_{13}NO_3 \cdot C_4H_6O_6$=333.29 Mp 154°C $[\alpha]_D^{20}$(c=2,H_2O) -16.5° [51-42-3] MFCD00035077 RTECS DO3500000 0 ~ 10 °C HZ:6 HIGHLY TOXIC IRRITANT LIGHT SENSITIVE MOISTURE SENSITIVE	1g 25g	43.00 409.00
	TCI-A0909	**DL-Adrenaline Hydrochloride**, >98.0% (HPLC)(T) $C_9H_{13}NO_3$·HCl=219.67 [329-63-5] MFCD00050562 Merck **14**,3619 RTECS DO3330000 HZ:6 TOXIC POSSIBLE CARCINOGEN LIGHT SENSITIVE TSCA	5g 25g	86.00 282.00
	TCI-A0175	**L-Adrenaline Hydrogen Bitartrate**, >98.0% (HPLC)(T) *see* L-Adrenaline Bitartrate p. 64	1g 25g	43.00 409.00

A

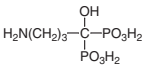
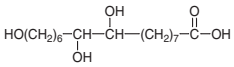
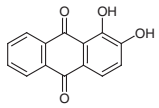
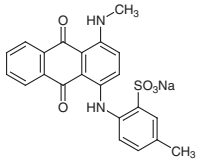
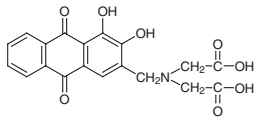
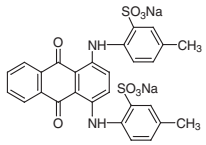
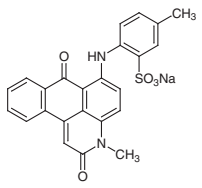
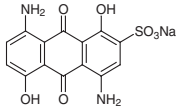
			$
TCI-A1234		**Adrenalone Hydrochloride**, Hydrate, >98.0% (HPLC)(T) $C_9H_{11}NO_3$·HCl·xH_2O=217.65(Anh) [62-13-5] MFCD00035075 Beil. **14**(4)832 Merck **14**,171 RTECS AM8225000 HARMFUL	5g 46.40 25g 137.60
TCI-A0176		**Adrenochrome Semicarbazone**, >99.0% (HPLC) *see* Carbazochrome p. 553	5g 64.00 25g 190.00
TCI-A1397		**Adrenosterone**, >99.0% (HPLC) $C_{19}H_{24}O_3$=300.40 Mp 222°C $[\alpha]_D^{20}$(c=0.2,EtOH) 290° [382-45-6] MFCD00003606 Beil. **7**(3)4601 Merck **14**,176	1g 58.40
TCI-A2215		**AEBSF**, >97.0% (HPLC)(N) *see* 4-(2-Aminoethyl)benzenesulfonyl Fluoride Hydrochloride p. 119	100mg 79.00 1g 544.00
TCI-A2167		**AEC**, >90.0% (HPLC)(T) *see* 3-Amino-9-ethylcarbazole p. 120	1g 26.00 5g 76.00
TCI-A1508		**AEC**, >90.0% (HPLC)(T) *see* 3-Amino-9-ethylcarbazole p. 120	5g 51.00
TCI-A1078		**AET**, >98.0% (T) *see S*-(2-Aminoethyl)isothiouronium Bromide Hydrobromide p. 121	25g 45.60
TCI-D0490		**AgDDTC**, >98.0% (T) *see* Silver *N*,*N*-Diethyldithiocarbamate p. 2117	5g 45.00 25g 150.00
TCI-A0310		**Agmatine Sulfate**, >98.0% (T)(N) $C_5H_{14}N_4$·H_2SO_4=228.27 [2482-00-0] MFCD00013109 Beil. **4**(1)420 Merck **14**,188 SDBS 10490	100mg 24.80 1g 116.00
TCI-A1919		**L-Alaninamide Hydrochloride**, >97.0% (N) $C_3H_8N_2O$·HCl=124.57 Mp 217°C $[\alpha]_D^{20}$(c=1,MeOH) 11° [33208-99-0] Beil. **4**(3)1212 SDBS 51602	5g 114.00 25g 398.00
TCI-A1391		**β-Alaninamide Hydrochloride**, >98.0% (T) $C_3H_8N_2O$·HCl=124.57 Mp 153°C [64017-81-8] MFCD00060747	1g 182.00 5g 455.00
TCI-A0178		**DL-Alanine**, >98.5% (T) $C_3H_7NO_2$=89.09 [302-72-7] MFCD00064408 Beil. **4**(4)2481 Merck **14**,204 RTECS AY2980000 SDBS 1495 TSCA	25g 13.60 500g 38.40
TCI-A0177		**D-Alanine**, >98.0% (T) $C_3H_7NO_2$=89.09 $[\alpha]_D^{20}$(c=2,6mol/L HCl) -14° [338-69-2] MFCD00008077 Beil. **4**(4)2481 SDBS 1466 TSCA	5g 26.00 25g 76.00
TCI-A0179		**L-Alanine**, >99.0% (T) $C_3H_7NO_2$=89.09 $[\alpha]_D^{20}$(c=10,HCl) 14° [56-41-7] MFCD00064410 Beil. **4**(4)2480 Merck **14**,204 RTECS AY2990000 SDBS 1055 TSCA	25g 25.60 250g 160.80
TCI-A0180		**β-Alanine**, >99.0% (T) $C_3H_7NO_2$=89.09 [107-95-9] MFCD00008200 Beil. **4**(4)2526 Merck **14**,205 Fieser **6**,10 SDBS 1054 TSCA	25g 12.80 500g 49.60
TCI-A2004		**D-Alanine Benzyl Ester *p*-Toluenesulfonate**, >98.0% (HPLC)(T) $C_{10}H_{13}NO_2$·$C_7H_8O_3S$=351.42 Mp 115°C $[\alpha]_D^{20}$(c=3,MeOH) 5° [41036-32-2] MFCD00039092 Beil. **6**(4)2501 SDBS 51942	5g 92.00 25g 321.00

A

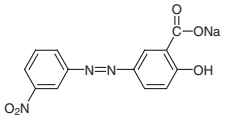
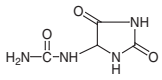
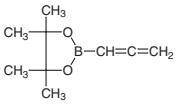
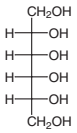
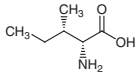
			$
	**TCI-A2005**	**L-Alanine Benzyl Ester *p*-Toluenesulfonate**, >98.0% (HPLC)(T) $C_{10}H_{13}NO_2 \cdot C_7H_8O_3S$=351.42 Mp 116°C $[\alpha]_D^{20}$(c=3,MeOH) -5° [42854-62-6] MFCD00066143 Beil. **6**(4)2501 SDBS 51943	**5g** 58.00 **25g** 191.00
	**TCI-A1423**	**β-Alanine Benzyl Ester *p*-Toluenesulfonate**, >98.0% (T) $C_{10}H_{13}NO_2 \cdot C_7H_8O_3S$=351.42 [27019-47-2] MFCD00039061	**5g** 37.00 **25g** 111.00
	**TCI-A2009**	**D-Alanine *tert*-Butyl Ester Hydrochloride**, >98.0% (HPLC)(N) $C_7H_{15}NO_2 \cdot HCl$=181.66 $[\alpha]_D^{20}$(c=2,EtOH) -1.4° [59531-86-1] MFCD00077087	**1g** 83.20 **5g** 290.40
	**TCI-A2010**	**L-Alanine *tert*-Butyl Ester Hydrochloride**, >95.0% (N) $C_7H_{15}NO_2 \cdot HCl$=181.66 $[\alpha]_D^{20}$(c=2,EtOH) 2° [13404-22-3] MFCD00035524 SDBS 52105	**1g** 45.00 **5g** 134.00
	**TCI-A1310**	**β-Alanine Ethyl Ester Hydrochloride**, >97.0% (T) $C_5H_{11}NO_2 \cdot HCl$=153.61 Mp 69°C [4244-84-2] MFCD00012909 Beil. **4**(4)2528	**10g** 56.80 **25g** 96.80
	**TCI-A2011**	**D-Alanine Methyl Ester Hydrochloride**, >97.0% (T)(N) $C_4H_9NO_2 \cdot HCl$=139.58 Mp 108°C [14316-06-4] MFCD00066141 SDBS 52106 HYGROSCOPIC	**5g** 43.20 **25g** 148.00
	**TCI-A1466**	**L-Alanine Methyl Ester Hydrochloride**, >98.0% (T) $C_4H_9NO_2 \cdot HCl$=139.58 Mp 108°C $[\alpha]_D^{20}$(c=2,MeOH) 6.5° [2491-20-5] MFCD00063663 Beil. **4**(4)2485 SDBS 41074 HYGROSCOPIC	**5g** 22.40 **25g** 84.80
	TCI-A0942	**DL-Alaninol**, >98.0% (GC)(T) *see* DL-2-Amino-1-propanol p. 164	**5g** 32.00 **25g** 87.00
	TCI-A2002	**D-Alaninol**, >98.0% (GC)(T); EE>98.0% (GC) *see* (*R*)-(-)-2-Amino-1-propanol p. 164	**5mL** 96.80 **25mL** 336.00
	TCI-A1085	**L-Alaninol**, >98.0% (GC)(T); EE>98.0% (GC) *see* (*S*)-(+)-2-Amino-1-propanol p. 164	**1mL** 41.00 **5mL** 121.00 **25mL** 419.00
	**TCI-A0181**	**DL-Alanyl-DL-alanine**, >98.0% (T) $C_6H_{12}N_2O_3$=160.17 [2867-20-1] MFCD00064407 Beil. **4**,385 SDBS 4414	**1g** 78.00
	**TCI-A0672**	**DL-Alanyl-L-alanine**, >98.0% (HPLC)(T) $C_6H_{12}N_2O_3$=160.17 [59247-16-4] MFCD00070560 Beil. **4**(3)1218 SDBS 10314	**100mg** 51.00
	**TCI-A1261**	**L-Alanyl-L-glutamine**, >98.0% (HPLC)(T) $C_8H_{15}N_3O_4$=217.23 Mp 215°C $[\alpha]_D^{20}$(c=5,H_2O) 10° [39537-23-0] MFCD00133046 Beil. **1**(1)540	**1g** 108.00
	**TCI-A0183**	**DL-Alanylglycine**, >98.0% (T) $C_5H_{10}N_2O_3$=146.15 Mp 225°C [1188-01-8] MFCD00066043 SDBS 4413	**1g** 80.00

			$
	**TCI-A0184**	**DL-Alanylglycylglycine**, Dihydrate, >98.0% (T) $C_7H_{13}N_3O_4 \cdot 2H_2O$=203.20(Anh) Mp 198°C [927-21-9] MFCD00270471 SDBS 3517 0 ~ 10 °C	100mg 74.00
	**TCI-A0222**	**β-Alanyl-L-histidine**, >98.0% (HPLC)(T) $C_9H_{14}N_4O_3$=226.24 $[\alpha]_D^{20}$(c=2,H_2O) 21° [305-84-0] MFCD00005207 Beil. **25**(3/4)4380 Merck **14**,1850 RTECS MS3080000 SDBS 4860 IRRITANT TSCA	1g 26.40 5g 78.40
	**TCI-A0185**	**DL-Alanyl-DL-leucine**, >95.0% (T) $C_9H_{18}N_2O_3$=202.25 [1999-42-4] MFCD00025555 SDBS 4827	100mg 45.00
	**TCI-A0187**	**DL-Alanyl-DL-methionine**, >98.0% (HPLC)(T) $C_8H_{16}N_2O_3S$=220.29 [1999-43-5] MFCD00038166 SDBS 4416	100mg 32.00
	**TCI-A0223**	**DL-Alanyl-DL-phenylalanine**, >98.0% (T) $C_{12}H_{16}N_2O_3$=236.27 [1999-45-7] MFCD00008074 Beil. **14**,504 SDBS 4415	1g 101.00
	**TCI-A1495**	**L-Alanyl-L-proline**, >98.0% (T) $C_8H_{14}N_2O_3$=186.21 Mp 171°C $[\alpha]_D^{20}$(c=2,H_2O) -112° [13485-59-1] MFCD00037332 Beil. **22**(5)1,153 MOISTURE SENSITIVE	5g 108.00
	**TCI-A1262**	**L-Alanyl-L-tryptophan**, >98.0% (T) $C_{14}H_{17}N_3O_3$=275.31 $[\alpha]_D^{20}$(c=2,H_2O) 15° [16305-75-2] MFCD00037948 Beil. **22**(3/4)6801 SDBS 8357	1g 149.00
	**TCI-A1263**	**L-Alanyl-L-tyrosine**, >99.0% (T) $C_{12}H_{16}N_2O_4$=252.27 $[\alpha]_D^{20}$(c=2,5mol/L HCl) 22° [3061-88-9] MFCD00038164 Beil. **14**(4)2322 SDBS 9370	1g 122.00
	**TCI-A0192**	**DL-Alanyl-DL-valine**, >98.0% (T) $C_8H_{16}N_2O_3$=188.23 [1999-46-8] MFCD00038163 SDBS 10256	100mg 72.00
	**TCI-A1943**	**Albendazole**, >98.0% (N) $C_{12}H_{15}N_3O_2S$=265.33 Mp 210°C(Lit.) [54965-21-8] MFCD00083232 Merck **14**,210 RTECS FD1100000 SDBS 51606 HARMFUL	5g 34.00 25g 104.00
	TCI-A0200	**Alcohol-dehydrogenase**, from Yeast, [for Blood alcohol-test] [9031-72-5] MFCD00081305 < 0 °C HYGROSCOPIC TSCA	10mg 70.00
	TCI-M0076	**Aldehyde (meta)**, >97.0% (T) *see* Metaldehyde p. 1612	25g 16.00 500g 74.00
	TCI-A0201	**Aldehyde Ammonia Trimer**, >95.0% (T) *see* Acetaldehyde Ammonia Trimer p. 3	25g 29.00 500g 219.00
	TCI-S0707	**6 Aldehydes 2,4-Dinitrophenylhydrazone**, (each 1mg/ml as Aldehyde in Ethyl Acetate), [for Offensive Odors Analysis], (1mlx5) MFCD01321594 HZ:3 FLAMMABLE LIQUID IRRITANT	1set 152.00

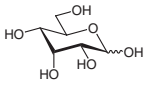
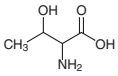
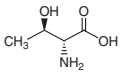
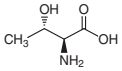
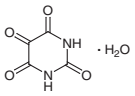
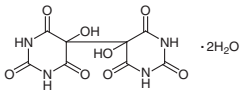
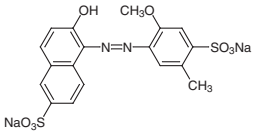
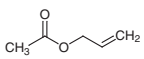
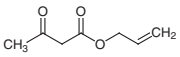
A

			$
	**TCI-A2120**	**Alendronic Acid**, >98.0% (T) $C_4H_{13}NO_7P_2$=249.10 [66376-36-1] MFCD00868112 Merck **14**,229 RTECS SZ6521833 SDBS 52123 HZ:8 CORROSIVE	**5g 42.00** **25g 126.00**
	**TCI-A1293**	**Aleuritic Acid**, >95.0% (T) $C_{16}H_{32}O_5$=304.43 Mp 98°C [533-87-9] MFCD00135596 Merck **14**,231 RTECS ML9850000 TSCA	**5g 76.80**
	TCI-A0733	**Alginic Acid** [9005-32-7] MFCD00081309 Merck **14**,242 RTECS AZ5775000 TSCA	**25g 18.00** **500g 69.00**
	TCI-A0738	**Alginic Acid Calcium Salt** *see* Calcium Alginate p. 545	**25g 23.00** **500g 97.00**
	**TCI-D0242**	**Alizarin**, >90.0% (HPLC) $C_{14}H_8O_4$=240.21 [72-48-0] MFCD00001201 Beil. **8**,439 Merck **14**,251 CI 58000 RTECS CB6580000 SDBS 1463 IRRITANT TSCA	**25g 36.80**
	**TCI-A0609**	**Alizarin Astrol** $C_{22}H_{17}N_2NaO_5S$=444.44 [6408-51-1] MFCD00058945 CI 61530 TSCA	**25g 101.00**
	**TCI-A0440**	**Alizarin Complexone** $C_{19}H_{15}NO_8$=385.33 [3952-78-1] MFCD00001202 RTECS AH0585000 HARMFUL TSCA	**100mg 19.00** **1g 86.00** **5g 278.00**
	**TCI-A0610**	**Alizarin Cyanin Green F** $C_{28}H_{20}N_2Na_2O_8S_2$=622.57 [4403-90-1] MFCD00001193 Beil. **14**,725 Merck **14**,252 CI 61570 RTECS DB5044000 IRRITANT TSCA	**25g 68.80**
	TCI-B0791	**Alizarin Green** *see* Acid Green 9 p. 50	**25g 39.00**
	TCI-A0440	**Alizarin-3-methylimino-*N*,*N*-diacetic Acid** *see* Alizarin Complexone p. 68	**100mg 19.00** **1g 86.00** **5g 278.00**
	TCI-B3194	**Alizarin Rubinol 5G** *see* Coomassie Brilliant Blue R-250 p. 704	**5g 21.00**
	TCI-C0700	**Alizarin Rubinol 5G** *see* Brilliant Blue R p. 375	**25g 45.00**
	**TCI-A0615**	**Alizarin Rubinol R** $C_{24}H_{17}N_2NaO_5S$=468.46 [4478-76-6] MFCD00059695 CI 68215 TSCA	**Price on Request**
	**TCI-A0611**	**Alizarin Safirol SE**, (so called) $C_{14}H_9N_2NaO_7S$=372.28 [2150-60-9] MFCD00059497 CI 63000 RTECS CB1060000 IRRITANT TSCA	**25g 77.00**

A

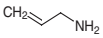
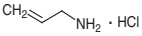
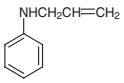
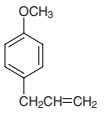
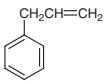
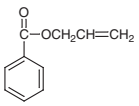
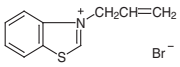
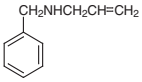
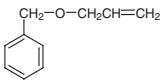
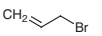
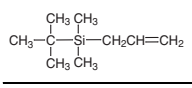
			$
TCI-A0601	**Alizarin Violet**, >85.0% (HPLC) *see* Gallein p. 1325	1g 25g	20.00 188.00
TCI-A0969	**Alizarin Violet 3R** *see* Acid Violet 34 p. 53	5g	56.00
TCI-A0578	**Alizarin Yellow GG**  $C_{13}H_8N_3NaO_5$=309.21 [584-42-9] MFCD00044746 Beil. **16**,247 Merck **14**,5919 CI 14025 RTECS DH2528550 TSCA	25g	41.60
TCI-A0579	**Alizarin Yellow R** *see* Mordant Orange 1 p. 1807	25g	36.00
TCI-A0596	**Alkali Blue 6B** *see* Acid Blue 119 p. 49	1g 5g	60.00 183.00
TCI-D0989	**Alkylarylsulfonic Acid**, (soft type), (mixture), >90.0% (T) *see* Dodecylbenzenesulfonic Acid p. 1138	25g 500g	16.00 37.00
TCI-D0988	**Alkylbenzene**, (hard type), (mixture of branched chain isomers) *see* Dodecylbenzene p. 1138	25mL 500mL	17.00 38.00
TCI-D1605	**Alkylbenzene**, (soft type), (mixture of linear chain isomers) *see* Dodecylbenzene p. 1138	25mL 500mL	16.00 31.00
TCI-D0989	**Alkylbenzenesulfonic Acid**, (soft type), (mixture), >90.0% (T) *see* Dodecylbenzenesulfonic Acid p. 1138	25g 500g	16.00 37.00
TCI-D0990	**Alkylbenzenesulfonic Acid Sodium Salt**, (hard type), (mixture), >95.0% (T) *see* Sodium Dodecylbenzenesulfonate p. 2128	25g 500g	15.20 44.00
TCI-B0414	**Alkyldimethylbenzylammonium Chloride**, (50% in Water) *see* Benzalkonium Chloride p. 219	25g 500g	16.20 72.90
TCI-B0730	**Alkylnaphthalenesulfonic Acid Sodium Salt**, (*ca*. 40% in Water) *see* Sodium Alkylnaphthalenesulfonate p. 2119	25g 500g	20.00 48.00
TCI-A0211	**Allantoin**, >98.0% (T)  $C_4H_6N_4O_3$=158.12 [97-59-6] MFCD00005260 Beil. **25**(3/4)4071 Merck **14**,258 RTECS YT1600000 SDBS 3593 TSCA	25g 500g	20.00 146.00
TCI-O0164	**Allantoxanic Acid Potassium Salt**, >98.0% (HPLC)(T) *see* Potassium Oxonate p. 2048	5g 25g	49.60 152.00
TCI-A2086	**Allenylboronic Acid Pinacol Ester**, >95.0% (GC)(T) *see* 2-Allenyl-4,4,5,5-tetramethyl-1,3,2-dioxaborolane p. 69	1g 5g	87.00 285.00
TCI-A2086	**2-Allenyl-4,4,5,5-tetramethyl-1,3,2-dioxaborolane**, >95.0% (GC)(T)  $C_9H_{15}BO_2$=166.03 Bp 81°C/18.6mmHg(Lit.) Fp 66°C d 0.94 [865350-17-0] MFCD09265121 0 ~ 10 °C COMBUSTIBLE LIQUID AIR SENSITIVE HEAT SENSITIVE	1g 5g	87.00 285.00
TCI-A1982	**Allitol**, >98.0% (GC)  $C_6H_{14}O_6$=182.17 Mp 152°C [488-44-8] Beil. **1**(4)2839 RTECS BA1840000	100mg	98.00
TCI-A1632	***N*-Alloc-2-nitrobenzenesulfonamide**, >98.0% (N) *see N*-Allyloxycarbonyl-2-nitrobenzenesulfonamide p. 75	5g	185.00
TCI-D1277	**Allocymene**, >90.0% (GC) *see* 2,6-Dimethyl-2,4,6-octatriene p. 1052	25mL	30.40
TCI-A0212	**D-Alloisoleucine**, >98.0% (T)  $C_6H_{13}NO_2$=131.18 $[\alpha]_D^{20}$(c=4,6mol/L HCl) -37° [1509-35-9] MFCD00066445 RTECS BA2930000 SDBS 5553	1g 5g	101.00 308.00

A

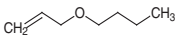
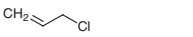
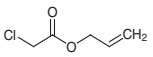
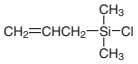
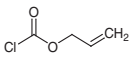
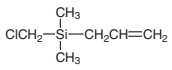
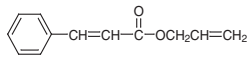
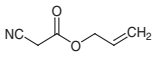
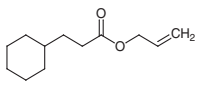
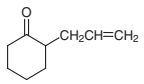
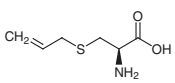
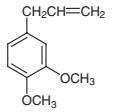
			$
TCI-D1277	**Allo-ocimene**, >90.0% (GC) *see* 2,6-Dimethyl-2,4,6-octatriene p. 1052	25mL	30.40
TCI-B3228	**Allophanamide**, >99.0% (N) *see* Biuret p. 359	1g	38.00
TCI-B0513	**Allophanamide**, >98.0% (N) *see* Biuret p. 359	25g 500g	48.00 395.00
TCI-A0213	**Allophanic Acid Ethyl Ester**, >98.0% (N) *see* Ethyl Allophanate p. 1170	25g	146.00
TCI-A0907	**Allopurinol**, >98.0% (T) $C_5H_4N_4O$=136.11 Mp 384°C(Lit.) [315-30-0] MFCD00599413 Beil. **26**(3/4)4298 Merck **14**,279 RTECS UR0785000 SDBS 4122 HARMFUL TSCA	25g 250g	45.00 234.00
TCI-F0542	**4-(β-D-Allopyranosyloxy)benzaldehyde**, >98.0% (HPLC) *see* 4-Formylphenyl β-D-Allopyranoside p. 1314	5g	98.00
TCI-A1488	**D-(+)-Allose**, >98.0% (HPLC)  $C_6H_{12}O_6$=180.16 Mp 149°C $[\alpha]_D^{20}$(c=5,H_2O) 14° [2595-97-3] MFCD00135833 Beil. **1**(4)4299 Merck **14**,280 HYGROSCOPIC	100mg 1g	66.60 379.80
TCI-A0214	**DL-Allothreonine**, (contains Threonine), >98.0% (T)  $C_4H_9NO_3$=119.12 [144-98-9] MFCD00067248	100mg 1g	45.00 203.00
TCI-A1518	**D-Allothreonine**, >99.0% (HPLC)(T)  $C_4H_9NO_3$=119.12 $[\alpha]_D^{20}$(c=5,H_2O) -10° [24830-94-2] MFCD00004526 Beil. **4**(3)1629 RTECS BA4050000	100mg 1g	101.00 349.00
TCI-A1519	**L-Allothreonine**, >99.0% (HPLC)  $C_4H_9NO_3$=119.12 $[\alpha]_D^{20}$(c=5,H_2O) 10° [28954-12-3] MFCD00064268 Beil. **4**(3)1629 RTECS BA4055000	100mg 1g	93.00 349.00
TCI-A0216	**Alloxan**, Monohydrate, >98.0% (T)  $C_4H_2N_2O_4{\cdot}H_2O$=142.07(Anh) [2244-11-3] MFCD00006031 Beil. **24**(3/4)2137 Merck **14**,282 RTECS UW0492000 SDBS 1060 0 ~ 10 °C HARMFUL TSCA	25g	80.00
TCI-A0217	**Alloxan-5-oxime**, Monohydrate, >98.0% (T) *see* Violuric Acid p. 2429	25g	128.00
TCI-A0225	**Alloxantin**, Dihydrate, >75.0% (T)  $C_8H_6N_4O_8{\cdot}2H_2O$=286.16(Anh) [76-24-4] MFCD00042797 Beil. **26**(3/4)335 Merck **14**,283 SDBS 6095 TSCA	25g	82.00
TCI-A0943	**Allura Red AC**  $C_{18}H_{14}N_2Na_2O_8S_2$=496.42 [25956-17-6] MFCD00059526 Merck **14**,284 RTECS QK2260000 TSCA	5g 25g	17.00 38.00
TCI-A0020	**Allyl Acetate**, >98.0% (GC)  $C_5H_8O_2$=100.12 Bp 105°C Fp 15°C d 0.93 [591-87-7] MFCD00008721 Beil. **2**(4)180 Merck **14**,285 RTECS AF1750000 SDBS 1644 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT TSCA	25mL 500mL	19.00 57.00
TCI-P0645	**Allylacetic Acid**, >98.0% (GC)(T) *see* 4-Pentenoic Acid p. 1949	25mL	87.20
TCI-A1981	**Allyl Acetoacetate**, >95.0% (GC)  $C_7H_{10}O_3$=142.15 Bp 195°C(Lit.) Fp 76°C d 1.04 [1118-84-9] MFCD00009811 Beil. **3**(4)1538 HZ:6 TOXIC IRRITANT COMBUSTIBLE LIQUID AIR SENSITIVE	25g 500g	16.80 131.20

When placing your order, please specify catalog number, unit size, and quantity.

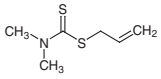
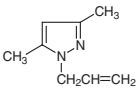
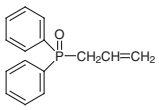
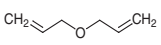
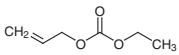
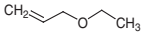
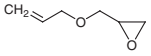
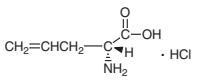
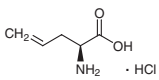
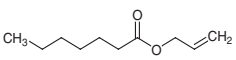
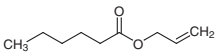
A

				$
	TCI-H0125	**Allylacetone**, >98.0% (GC) *see* 5-Hexen-2-one p. 1391	25g	84.00
	TCI-A0218	**Allyl Alcohol**, >99.0% (GC) C_3H_6O=58.08 Fp 21°C d 0.85 [107-18-6] MFCD00002920 Beil. **1**(4)2079 Merk **14**,286 RTECS BA5075000 SDBS 320 HZ:6 HIGHLY TOXIC FLAMMABLE LIQUID CORROSIVE ENVIRONMENTAL HAZARD TSCA	25mL 500mL	20.00 32.00
	TCI-A0137	**Allylaldehyde**, (stabilized with HQ), >90.0% (GC) *see* Acrolein Monomer p. 55	25mL 500mL	44.00 175.00
	TCI-A0219	**Allylamine**, >99.0% (GC) C_3H_7N=57.10 Fp -28°C d 0.76 [107-11-9] MFCD00008199 Beil. **4**(3)1057 Merk **14**,287 RTECS BA5425000 SDBS 4258 HZ:6 HIGHLY TOXIC FLAMMABLE LIQUID CORROSIVE ENVIRONMENTAL HAZARD TSCA	25mL 500mL	21.00 71.00
	TCI-A0226	**Allylamine Hydrochloride**, >98.0% (T) C_3H_7N·HCl=93.55 Mp 106°C(Lit.) [10017-11-5] MFCD00054329 RTECS BA6950000 SDBS 10838 HZ:6 TOXIC HYGROSCOPIC	25g 500g	26.00 332.00
	TCI-A0880	***N*-Allylaniline**, >99.0% (GC) $C_9H_{11}N$=133.19 Fp 89°C d 0.97 [589-09-3] MFCD00008638 Beil. **12**,170 SDBS 35955 COMBUSTIBLE LIQUID HARMFUL IRRITANT	25mL 500mL	75.00 575.00
	TCI-A0702	**4-Allylanisole**, >97.0% (GC) $C_{10}H_{12}O$=148.21 Bp 220°C Fp 81°C d 0.97 [140-67-0] MFCD00008653 Beil. **6**(4)3796 Merk **14**,3705 RTECS BZ8225000 SDBS 6693 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	10g 500g	33.60 307.20
	TCI-P0609	**Allylbenzene**, >95.0% (GC) C_9H_{10}=118.18 Bp 155°C Fp 33°C d 0.89 [300-57-2] MFCD00008651 Beil. **5**,484 RTECS CY2275000 SDBS 6325 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	10mL	39.20
	TCI-B2041	**Allyl Benzoate**, >98.0% (GC) $C_{10}H_{10}O_2$=162.19 Bp 242°C(Lit.) d 1.05 [583-04-0] MFCD00026104	25g 250g	71.00 368.00
	TCI-A1294	***N*-Allylbenzothiazolium Bromide**, >98.0% (T) $C_{10}H_{10}BrNS$=256.16 Mp 150°C [16407-55-9] MFCD00191299	25g	136.00
	TCI-A2142	***N*-Allylbenzylamine**, >96.0% (GC) $C_{10}H_{13}N$=147.22 Bp 208°C(Lit.) d 0.94 [4383-22-6] MFCD00463446 Beil. **12**(4)2169 HZ:8 CORROSIVE	5g	70.00
	TCI-A1427	**Allyl Benzyl Ether**, >99.0% (GC) $C_{10}H_{12}O$=148.21 Bp 205°C(Lit.) Fp 76°C d 0.96 [14593-43-2] MFCD00078288 Beil. **6**(3)1459 COMBUSTIBLE LIQUID	25mL 100mL	73.60 222.40
	TCI-D3738	**Allylboronic Acid Diisopropyl Ester**, >98.0% (GC) *see* Diisopropyl Allylboronate p. 976	1g 5g	126.00 439.00
	TCI-A2157	**Allylboronic Acid Pinacol Ester**, (stabilized with Phenothiazine), >96.0% (GC) *see* 2-Allyl-4,4,5,5-tetramethyl-1,3,2-dioxaborolane p. 77	1g 5g	56.00 171.20
	TCI-B0643	**Allyl Bromide**, >98.0% (GC) C_3H_5Br=120.98 Bp 71°C Fp 12°C d 1.43 [106-95-6] MFCD00000244 Beil. **1**,201 Merk **14**,288 RTECS UC7090000 SDBS 315 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID TOXIC LACHRYMATOR TSCA	25g 500g	14.40 65.60
NEW 	TCI-A2298	**Allyl(*tert*-butyl)dimethylsilane**, >97.0% (GC) $C_9H_{20}Si$=156.34 Bp 152°C(Lit.) d 0.77 [74472-22-3]	5g	154.00

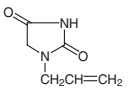
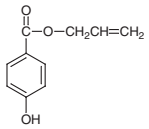
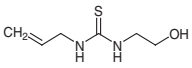
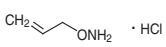
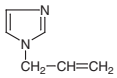
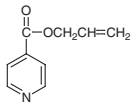
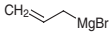
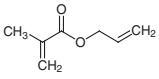
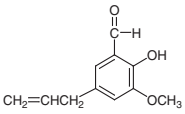
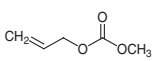
A

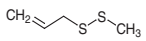
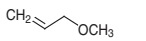
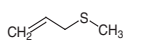
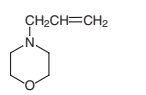
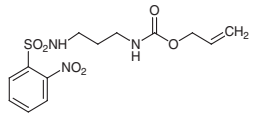
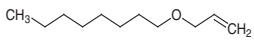
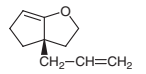
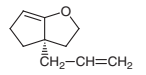
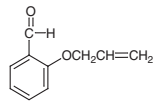
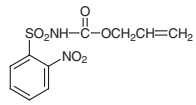
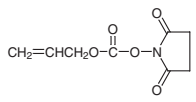
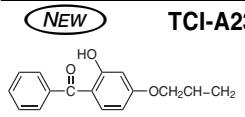
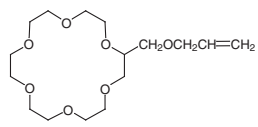
				$
	TCI-A1481	**Allyl Butyl Ether**, >97.0% (GC) $C_7H_{14}O$=114.19 Bp 120°C(Lit.) Fp 14°C d 0.79 [3739-64-8] MFCD00009460 Beil. **1**(4)2084 SDBS 16798 HZ:3 FLAMMABLE LIQUID IRRITANT	25mL	79.20
NEW	TCI-B3618	***N*-Allylcarbamic Acid *tert*-Butyl Ester**, >98.0% (GC) *see tert*-Butyl *N*-Allylcarbamate p. 502	5g 25g	58.40 174.40
	TCI-C0274	**Allyl Chloride**, >98.0% (GC) C_3H_5Cl=76.52 Bp 45°C Fp -29°C d 0.94 [107-05-1] MFCD00000984 Beil. **1**,198 Merck **14**,289 RTECS UC7350000 SDBS 3791 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT ENVIRONMENTAL HAZARD TSCA	25mL 500mL	17.00 26.00
	TCI-C0090	**Allyl Chloroacetate**, >98.0% (GC) $C_5H_7ClO_2$=134.56 Bp 164°C Fp 61°C d 1.16 [2916-14-5] MFCD00058936 SDBS 1276 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT	25g 500g	52.00 417.00
	TCI-A1275	**Allylchlorodimethylsilane**, [Allyldimethylsilylating Reagent for GC/MS], >96.0% (GC) $C_5H_{11}ClSi$=134.68 Bp 113°C Fp 5°C d 0.89 [4028-23-3] MFCD00000506 Beil. **4**(4)4080 SDBS 19318 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID CORROSIVE MOISTURE SENSITIVE HARMFUL TSCA	10mL 25mL	109.80 213.30
	TCI-A1268	**Allyl Chloroformate**, >98.0% (T) $C_4H_5ClO_2$=120.53 Bp 110°C Fp 31°C d 1.14 [2937-50-0] MFCD00000648 Beil. **3**(4)29 Fieser **13**,9 RTECS LQ5775000 SDBS 12076 0 ~ 10 °C HZ:6 HIGHLY TOXIC FLAMMABLE LIQUID CORROSIVE LACHRYMATOR TSCA	25g 500g	37.00 262.00
	TCI-A1326	**Allyl(chloromethyl)dimethylsilane**, >95.0% (GC) $C_6H_{13}ClSi$=148.71 [33558-75-7] MFCD00012045 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE	5g	188.00
	TCI-C0878	**Allyl Cinnamate**, (stabilized with TBC), >98.0% (GC) $C_{12}H_{12}O_2$=188.23 Bp 152°C/15mmHg(Lit.) Fp 156°C d 1.06 [1866-31-5] MFCD00026105 Beil. **9**(2)387 RTECS GD8050000 TSCA	25g	42.00
	TCI-A0227	**Allyl Cyanide**, >92.0% (GC) C_4H_5N=67.09 Bp 118°C Fp 24°C d 0.83 [109-75-1] MFCD00001962 Beil. **2**(4)1491 Merck **14**,290 RTECS EM8050000 SDBS 3792 HZ:3 FLAMMABLE LIQUID TOXIC LACHRYMATOR STENCH TSCA	25mL 500mL	43.00 396.00
	TCI-C1039	**Allyl Cyanoacetate**, >97.0% (GC) $C_6H_7NO_2$=125.13 Bp 101°C/10mmHg(Lit.) d 1.07 [13361-32-5] MFCD00013817 RTECS AG3690000 HZ:6 TOXIC IRRITANT TSCA	25g 500g	45.60 384.80
	TCI-A1201	**Allylcyclohexane**, >97.0% (GC) C_9H_{16}=124.23 Bp 151°C Fp 29°C d 0.81 [2114-42-3] MFCD00013769 SDBS 15014 HZ:3 FLAMMABLE LIQUID HARMFUL	5mL 25mL	64.00 222.40
	TCI-C0485	**Allyl Cyclohexanepropionate**, >98.0% (GC) $C_{12}H_{20}O_2$=196.29 Bp 91°C/1mmHg(Lit.) Fp 126°C d 0.95 [2705-87-5] MFCD00059557 RTECS GV6735000 SDBS 8024 HARMFUL TSCA	25mL 500mL	65.00 761.00
	TCI-A2230	**2-Allylcyclohexanone**, >97.0% (GC) $C_9H_{14}O$=138.21 Bp 94°C/23mmHg(Lit.) d 0.94 [94-66-6] MFCD00043548 Beil. **7**(4)159 HARMFUL IRRITANT TSCA	5g 25g	77.00 255.00
	TCI-A1468	***S*-Allyl-L-cysteine**, >98.0% (T); EE>99.0% (HPLC) $C_6H_{11}NO_2S$=161.22 $[\alpha]_D^{20}$(c=1,H_2O) -15° [21593-77-1] MFCD00151975	5g	122.00
	TCI-D1185	***N*-Allyldiethylamine**, >98.0% (GC)(T) *see N,N*-Diethylallylamine p. 902	25mL	133.00
	TCI-D1360	**4-Allyl-1,2-dimethoxybenzene**, >98.0% (GC) $C_{11}H_{14}O_2$=178.23 Bp 120°C/3mmHg(Lit.) Fp 130°C d 1.04 [93-15-2] MFCD00008652 Merck **14**,6073 RTECS CY2450000 SDBS 5962 HARMFUL IRRITANT TSCA	25mL 500mL	18.40 99.20

A

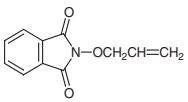
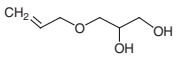
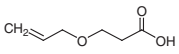
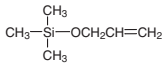
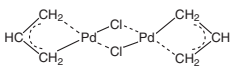
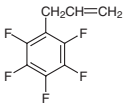
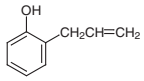
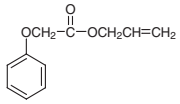
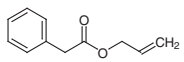
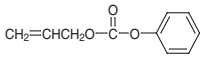
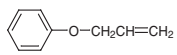
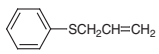
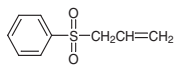
			$
TCI-D1160	***N*-Allyldimethylamine**, >98.0% (GC)(T) *see N,N*-Dimethylallylamine p. 1001	25mL	79.00
TCI-A1275	**Allyldimethylchlorosilane**, >96.0% (GC) *see* Allylchlorodimethylsilane p. 72	10mL 25mL	109.80 213.30
TCI-D1944	 **Allyl Dimethyldithiocarbamate** $C_6H_{11}NS_2$=161.28 Bp 108°C/5mmHg(Lit.) d 1.11 [20821-66-3] MFCD00059057 Fieser **6**,11 SDBS 18801	5g	136.00
TCI-A1679	 **1-Allyl-3,5-dimethylpyrazole**, >97.0% (GC) $C_8H_{12}N_2$=136.20 Bp 192°C(Lit.) Fp 80°C d 0.94 [13369-74-9] MFCD00034407 Beil. **23**(5)5,127 RTECS UQ4975000 COMBUSTIBLE LIQUID IRRITANT	5g	88.00
TCI-A1275	**Allyldimethylsilyl Chloride**, >96.0% (GC) *see* Allylchlorodimethylsilane p. 72	10mL 25mL	109.80 213.30
TCI-A1463	 **Allyldiphenylphosphine Oxide**, >98.0% (GC) $C_{15}H_{15}OP$=242.26 Mp 113°C [4141-48-4] MFCD00013908	1g	117.60
TCI-A0221	**1-Allyl-2,3-epoxypropane**, >99.0% (GC) *see* Allyl Glycidyl Ether p. 73	25mL 500mL	15.00 31.00
TCI-A0229	 **Allyl Ether**, >98.0% (GC) $C_6H_{10}O$=98.15 Bp 94°C Fp -7°C d 0.80 [557-40-4] MFCD00008650 Beil. **1**(4)2086 Merck **14**,292 RTECS KN7525000 SDBS 10339 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT AIR SENSITIVE TSCA	25mL 500mL	42.00 332.00
TCI-C1280	 **Allyl Ethyl Carbonate**, >97.0% (GC) $C_6H_{10}O_3$=130.14 Bp 149°C d 0.99 [1469-70-1] MFCD00049113 SDBS 19117 HZ:3 FLAMMABLE LIQUID	5mL 25mL	66.00 173.00
TCI-A1033	 **Allyl Ethyl Ether**, >95.0% (GC) $C_5H_{10}O$=86.13 Bp 67°C Fp -20°C d 0.77 [557-31-3] MFCD00009255 Beil. **1**(3)1881 Merck **14**,293 SDBS 21918 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT TSCA	5mL 25mL	45.00 134.00
TCI-A0221	 **Allyl Glycidyl Ether**, >99.0% (GC) $C_6H_{10}O_2$=114.14 Bp 154°C Fp 49°C d 0.97 [106-92-3] MFCD00005143 Beil. **17**(3/4)990 RTECS RR0875000 SDBS 1645 HZ:3 COMBUSTIBLE LIQUID CORROSIVE HARMFUL POSSIBLE CARCINOGEN TSCA	25mL 500mL	15.00 31.00
TCI-A1647	 **D-2-Allylglycine Hydrochloride**, >95.0% (T) $C_5H_9NO_2$·HCl=151.59 $[\alpha]_D^{20}$(c=2,H_2O) 11° [108412-04-0] MFCD06797041 Beil. **4**(4)2852 IRRITANT	200mg 1g	64.00 189.00
TCI-A1648	 **L-2-Allylglycine Hydrochloride**, >95.0% (T) $C_5H_9NO_2$·HCl=151.59 $[\alpha]_D^{20}$(c=2,H_2O) -10° [195316-72-4] MFCD06797042 Beil. **4**(4)2852 IRRITANT	200mg 1g 5g	64.00 189.00 637.00
TCI-E0326	**Allyl Glycol**, >98.0% (GC) *see* Ethylene Glycol Monoallyl Ether p. 1199	25mL 500mL	14.40 40.80
TCI-A0232	**4-Allylguaiacol**, >98.0% (GC) *see* Eugenol p. 1248	25mL 500mL	19.00 99.00
TCI-A2119	 **Allyl Heptanoate**, >98.0% (GC) $C_{10}H_{18}O_2$=170.25 Bp 89°C/12mmHg(Lit.) Fp 82°C d 0.89 [142-19-8] MFCD00038341 RTECS MJ1750000 SDBS 52338 HZ:6 TOXIC TSCA	25g 250g	43.00 229.00
TCI-A2179	 **Allyl Hexanoate**, >98.0% (GC) $C_9H_{16}O_2$=156.23 Bp 188°C(Lit.) Fp 66°C d 0.89 [123-68-2] MFCD00038339 Beil. **2**(4)924 RTECS MO6125000 HZ:6 COMBUSTIBLE LIQUID TOXIC ENVIRONMENTAL HAZARD POSSIBLE CARCINOGEN TSCA	25mL 500mL	19.00 83.00

A

			$
	**TCI-A1144**	**1-Allylhydantoin**, >98.0% (T) $C_6H_8N_2O_2$=140.14 Mp 97°C [3366-93-6] MFCD00142580 SDBS 19956	**25g** 54.00
	**TCI-A1846**	**Allyl 4-Hydroxybenzoate**, >98.0% (GC)(T) $C_{10}H_{10}O_3$=178.19 Mp 103°C [18982-18-8] Beil. **10**(2)97	**25g** 101.00
	**TCI-A0230**	**1-Allyl-3-(2-hydroxyethyl)-2-thiourea**, >98.0% (N) $C_6H_{12}N_2OS$=160.24 Mp 78°C [105-81-7] MFCD00002838 RTECS YR7913000 SDBS 1386 IRRITANT TSCA	**25g** 21.00 **500g** 146.00
	**TCI-A1449**	***O*-Allylhydroxylamine Hydrochloride**, >98.0% (T) $C_3H_7NO{\cdot}HCl$=109.55 Mp 170°C [38945-21-0] MFCD00012957 Beil. **1**(4)2087 HZ:8 CORROSIVE HYGROSCOPIC	**1g** 68.80 **5g** 234.40
	TCI-A2104	**5-Allyl-2-hydroxy-3-methoxybenzaldehyde**, >98.0% (GC)(T) *see* 5-Allyl-3-methoxysalicylaldehyde p. 74	**1g** 79.00 **5g** 242.00
	**TCI-A2207**	**1-Allylimidazole**, >97.0% (GC)(T) $C_6H_8N_2$=108.14 Bp 116°C/16mmHg(Lit.) Fp 101°C d 1.01 [31410-01-2] MFCD00037894 Beil. **23**(5)4,266 HZ:8 CORROSIVE HARMFUL	**25g** 72.00
	TCI-I0070	**Allyl Iodide**, (stabilized with Copper chip), >98.0% (GC) C_3H_5I=167.98 Bp 102°C Fp 16°C d 1.85 [556-56-9] MFCD00001094 Beil. **1**,202 Merck **14**,294 RTECS UD0450000 SDBS 2146 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID CORROSIVE HIGHLY TOXIC AIR SENSITIVE TSCA	**25g** 107.20
	**TCI-I0136**	**Allyl Isonicotinate**, >98.0% (GC) $C_9H_9NO_2$=163.18 Bp 106°C/10mmHg(Lit.) d 1.11 [25635-24-9] MFCD00059786 SDBS 1436 IRRITANT	**25mL** 162.00
	**TCI-A0963**	**Allylmagnesium Bromide**, (*ca*. 13% in Ethyl Ether, *ca*. 0.7mol/L) C_3H_5BrMg=145.28 d 0.83 [1730-25-2] MFCD00000044 Beil. **4**(2)1042 0 ~ 10 °C HZ:4 CORROSIVE FLAMMABLE LIQUID HARMFUL WATER REACTIVE	**100mL** 69.60
CH_2=$CHCH_2MgCl$	**TCI-A1554**	**Allylmagnesium Chloride**, (*ca*. 9% in Tetrahydrofuran, *ca*. 0.8mol/L) C_3H_5ClMg=100.83 [2622-05-1] MFCD00000473 Beil. **4**(3)1995 Fieser **12**,15 HZ:4 WATER REACTIVE FLAMMABLE LIQUID CORROSIVE HARMFUL TSCA	**100g** 74.40
	TCI-A0231	**Allylmalonic Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl Allylmalonate p. 902	**25g** 55.20 **500g** 527.20
	TCI-A0777	**Allyl Mercaptan**, >80.0% (GC) C_3H_6S=74.14 Bp 69°C Fp 21°C d 0.90 [870-23-5] MFCD00004894 Beil. **1**(4)2095 SDBS 9015 HZ:3 FLAMMABLE LIQUID STENCH HARMFUL AIR SENSITIVE TSCA	**25mL** 87.00
	**TCI-M0075**	**Allyl Methacrylate**, (stabilized with MEHQ), >97.0% (GC) $C_7H_{10}O_2$=126.16 Bp 64°C/50mmHg(Lit.) Fp 35°C d 0.93 [96-05-9] MFCD00008592 Beil. **2**(3)1290 RTECS UD3483000 SDBS 2454 HZ:3 COMBUSTIBLE LIQUID TOXIC ENVIRONMENTAL HAZARD LACHRYMATOR TSCA	**25mL** 19.00 **500mL** 52.00
	TCI-A0232	**4-Allyl-2-methoxyphenol**, >98.0% (GC) *see* Eugenol p. 1248	**25mL** 19.00 **500mL** 99.00
	**TCI-A2104**	**5-Allyl-3-methoxysalicylaldehyde**, >98.0% (GC)(T) $C_{11}H_{12}O_3$=192.21 Bp 167°C/10mmHg(Lit.) Mp 48°C [22934-51-6] MFCD06408022 Beil. **8**(4)1992 IRRITANT	**1g** 79.00 **5g** 242.00
	**TCI-C1315**	**Allyl Methyl Carbonate**, >98.0% (GC) $C_5H_8O_3$=116.12 Bp 131°C Fp 33°C d 1.03 [35466-83-2] MFCD00134545 SDBS 19245 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT	**5mL** 76.80 **25mL** 208.00

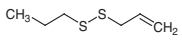
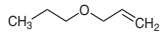
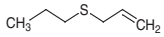
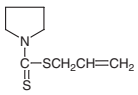
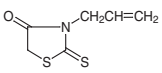
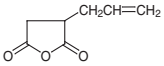
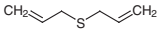
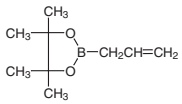
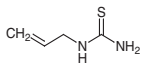
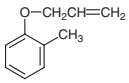
			$
	TCI-A1939	**Allyl Methyl Disulfide**, >95.0% (GC) $C_4H_8S_2$=120.23 Fp 35°C d 1.03 [2179-58-0] MFCD00040023 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT STENCH	5g 52.00
	TCI-A1983	**Allyl Methyl Ether**, >97.0% (GC) C_4H_8O=72.11 Bp 43°C(Lit.) Fp -23°C d 0.77 [627-40-7] MFCD00008649 Beil. **1**(4)2083 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	5g 77.40
	TCI-A1117	**Allyl Methyl Sulfide**, >97.0% (GC) C_4H_8S=88.17 Bp 92°C Fp 18°C d 0.88 [10152-76-8] MFCD00008657 Beil. **1**(4)2095 RTECS UD1015000 SDBS 22822 HZ:3 FLAMMABLE LIQUID TSCA	5mL 24.00 25mL 63.20
	TCI-A0756	**4-Allylmorpholine**, >97.0% (GC) $C_7H_{13}NO$=127.19 Bp 158°C(Lit.) d 0.93 [696-57-1] MFCD00038034 SDBS 5781 COMBUSTIBLE LIQUID IRRITANT	5mL 79.00 25mL 226.00
	TCI-N0717	**Allyl [3-(2-Nitrobenzenesulfonamido)propyl]carbamate**, >98.0% (HPLC) $C_{13}H_{17}N_3O_6S$=343.35 [312283-45-7]	1g 181.00
	TCI-A1052	**Allyl *n*-Octyl Ether**, >95.0% (GC) $C_{11}H_{22}O$=170.30 Bp 206°C(Lit.) d 0.81 [3295-97-4] MFCD00015294 SDBS 9759	10mL 131.00
	TCI-A2128	**(*R*)-5-Allyl-2-oxabicyclo[3.3.0]oct-8-ene**, >95.0% (GC) $C_{10}H_{14}O$=150.22 d 0.98 $[\alpha]_D^{20}$(c=1,MeOH) -104° [911200-98-1]	1g 126.00 5g 396.00
	TCI-A1984	**(*S*)-5-Allyl-2-oxabicyclo[3.3.0]oct-8-ene**, >98.0% (GC) $C_{10}H_{14}O$=150.22 d 0.98 $[\alpha]_D^{20}$(c=1,MeOH) 106° [1052236-86-8]	1g 137.00
	TCI-A1515	**2-Allyloxybenzaldehyde**, >96.0% (GC) $C_{10}H_{10}O_2$=162.19 d 1.09 [28752-82-1] MFCD00014130 0 ~ 10 °C	5g 54.90 25g 189.90
	TCI-A1632	***N*-Allyloxycarbonyl-2-nitrobenzenesulfonamide**, >98.0% (N) $C_{10}H_{10}N_2O_6S$=286.26 Mp 108°C(Lit.) [90916-29-3] MFCD06797039	5g 185.00
NEW 	TCI-A2302	***N*-(Allyloxycarbonyloxy)succinimide**, >97.0% (GC) $C_8H_9NO_5$=199.16 d 1.28 [135544-68-2] 0 ~ 10 °C IRRITANT HEAT SENSITIVE MOISTURE SENSITIVE	5g 67.00 25g 204.00
	TCI-E0326	**2-Allyloxyethanol**, >98.0% (GC) *see* Ethylene Glycol Monoallyl Ether p. 1199	25mL 14.40 500mL 40.80
NEW 	TCI-A2342	**4-Allyloxy-2-hydroxybenzophenone**, >97.0% (HPLC)(T) $C_{16}H_{14}O_3$=254.29 Bp 178°C/1mmHg(Lit.) Mp 68°C [2549-87-3] MFCD00191713 IRRITANT TSCA	25g 55.20
	TCI-A1568	**2-(Allyloxymethyl)-18-crown 6-Ether**, >96.0% (GC) $C_{16}H_{30}O_7$=334.41 Bp 162°C(Lit.) d 1.12 [84812-04-4] MFCD03844758 IRRITANT HARMFUL	100mg 98.00 1g 495.00
	TCI-A1568	**2-Allyloxymethyl-1,4,7,10,13,16-hexaoxacyclooctadecane**, >96.0% (GC) *see* 2-(Allyloxymethyl)-18-crown 6-Ether p. 75	100mg 98.00 1g 495.00

A

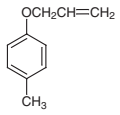
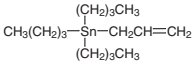
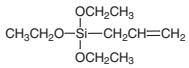
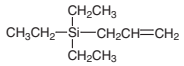
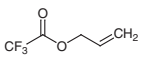
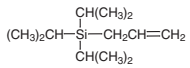
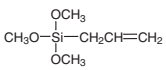
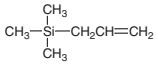
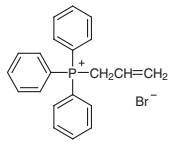
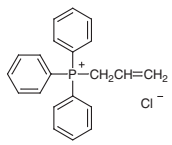
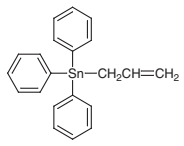
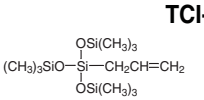
			$
	**TCI-A1447**	***N*-Allyloxyphthalimide**, >98.0% (GC) $C_{11}H_9NO_3$=203.20 [39020-79-6] MFCD00173307 Beil. **21**(5)11,101	**5g 67.00** **25g 201.00**
	**TCI-G0189**	**3-Allyloxy-1,2-propanediol**, >99.0% (GC) $C_6H_{12}O_3$=132.16 Bp 142°C/28mmHg(Lit.) Fp 134°C d 1.07 [123-34-2] MFCD00004721 RTECS TY2700000 SDBS 3396 IRRITANT TSCA	**25g 18.90** **500g 72.90**
	**TCI-A0657**	**3-Allyloxypropionic Acid**, >95.0% (GC) $C_6H_{10}O_3$=130.14 Bp 192°C(Lit.) d 1.06 [22577-15-7] MFCD00039537 SDBS 5516 0 ~ 10 °C IRRITANT	**10g 164.00**
	TCI-A1286	**2-Allyloxytoluene** *see* Allyl *o*-Tolyl Ether p. 77	**5g 90.00**
	TCI-A1287	**4-Allyloxytoluene**, >95.0% (GC) *see* Allyl *p*-Tolyl Ether p. 78	**5g 86.00** **25g 255.00**
	**TCI-A0927**	**Allyloxytrimethylsilane**, >95.0% (GC) $C_6H_{14}OSi$=130.26 Bp 100°C Fp 0°C d 0.79 [18146-00-4] MFCD00008643 SDBS 22818 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	**25mL 62.00**
	**TCI-A1479**	**Allylpalladium(II) Chloride Dimer**, >97.0% (T) $C_6H_{10}Cl_2Pd_2$=365.89 [12012-95-2] MFCD00044874 Fieser **17**,96 RTECS RT3510000 HARMFUL IRRITANT LIGHT SENSITIVE MOISTURE SENSITIVE TSCA	**500mg 74.40** **1g 111.20**
	TCI-A1846	**Allylparaben**, >98.0% (GC)(T) *see* Allyl 4-Hydroxybenzoate p. 74	**25g 101.00**
	**TCI-A1611**	**Allylpentafluorobenzene**, >98.0% (GC) $C_9H_5F_5$=208.13 Fp 42°C [1736-60-3] MFCD00000301 HZ:3 COMBUSTIBLE LIQUID IRRITANT	**5g 64.00** **25g 192.80**
	**TCI-A0233**	**2-Allylphenol**, >97.0% (GC) $C_9H_{10}O$=134.18 Bp 220°C(Lit.) Fp 88°C d 1.02 [1745-81-9] MFCD00002250 Beil. **6**(4)3807 RTECS SJ3850000 SDBS 3411 HZ:8 CORROSIVE TOXIC COMBUSTIBLE LIQUID CARCINOGEN TSCA	**25g 20.80** **500g 132.00**
	**TCI-A2177**	**Allyl Phenoxyacetate**, >98.0% (GC) $C_{11}H_{12}O_3$=192.21 Bp 137°C/1mmHg(Lit.) d 1.11 [7493-74-5] MFCD00044632 RTECS AJ2240000 TOXIC TSCA	**25g 33.00** **250g 154.00**
	**TCI-P0901**	**Allyl Phenylacetate** $C_{11}H_{12}O_2$=176.22 Bp 240°C d 1.04 [1797-74-6] MFCD00048176 RTECS AJ2450000 HARMFUL IRRITANT TSCA	**25mL 43.00**
	NEW **TCI-A2303**	**Allyl Phenyl Carbonate**, >97.0% (GC) $C_{10}H_{10}O_3$=178.19 Bp 78°C/0.2mmHg(Lit.) d 1.11 [16308-68-2] MFCD07784342 Beil. **6**,158 0 ~ 10 °C	**5g 61.20** **25g 182.70**
	**TCI-A0234**	**Allyl Phenyl Ether**, >95.0% (GC) $C_9H_{10}O$=134.18 Bp 195°C(Lit.) Fp 62°C d 0.98 [1746-13-0] MFCD00008644 Beil. **6**(4)562 RTECS DA8575000 SDBS 3045 COMBUSTIBLE LIQUID TSCA	**25g 43.00** **500g 336.00**
	**TCI-A1442**	**Allyl Phenyl Sulfide**, >98.0% (GC) $C_9H_{10}S$=150.24 Fp 98°C [5296-64-0] MFCD00014957 Beil. **6**(4)1479 HZ:9 STENCH HARMFUL	**5g 51.00** **25g 155.00**
	**TCI-A1444**	**Allyl Phenyl Sulfone**, >95.0% (GC) $C_9H_{10}O_2S$=182.24 Bp 128°C/0.9mmHg(Lit.) d 1.19 [16212-05-8] MFCD00014739 Beil. **6**(4)1480 RTECS WR2400000 SDBS 16714 IRRITANT LIGHT SENSITIVE TSCA	**5g 64.00** **25g 200.80**
	TCI-D3069	**Allylphosphonic Acid Diethyl Ester**, >95.0% (GC) *see* Diethyl Allylphosphonate p. 902	**1g 39.20** **5g 106.40**

When placing your order, please specify catalog number, unit size, and quantity.

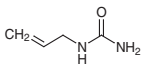
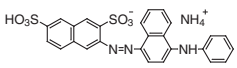
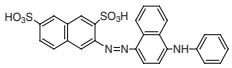
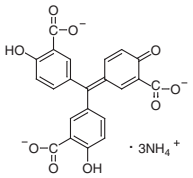
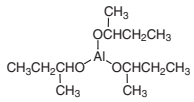
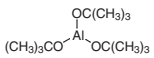
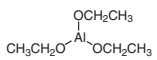
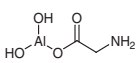
A

			$
	TCI-A1940	**Allyl Propyl Disulfide**, >88.0% (GC) $C_6H_{12}S_2$=148.28 Bp 69°C/16mmHg(Lit.) Fp 56°C d 0.99 [2179-59-1] MFCD00040072 Beil. **1**(4)2098 RTECS JO0350000 0 ~ 10 °C HZ:3 COMBUSTIBLE LIQUID IRRITANT	5g 68.00 25g 209.00
	TCI-A1038	**Allyl Propyl Ether**, >95.0% (GC) $C_6H_{12}O$=100.16 Bp 92°C(Lit.) Fp -5°C d 0.78 [1471-03-0] MFCD00009375 Beil. **1**(3)1882 SDBS 19963 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	10mL 97.00
	TCI-A1061	**Allyl Propyl Sulfide**, >97.0% (GC) $C_6H_{12}S$=116.22 Bp 140°C d 0.87 [27817-67-0] MFCD00015220 Beil. **1**(3)1889 HZ:3 FLAMMABLE LIQUID	5mL 86.00 25mL 298.00
	TCI-I0136	**Allyl 4-Pyridinecarboxylate**, >98.0% (GC) *see* Allyl Isonicotinate p. 74	25mL 162.00
	TCI-P1056	**Allyl 1-Pyrrolidinecarbodithioate**, >95.0% (GC) $C_8H_{13}NS_2$=187.32 d 1.14 [701-13-3] MFCD00135118 SDBS 18807 0 ~ 10 °C	25g 149.00
	TCI-P1056	**Allyl Pyrrolidinodithiocarbamate**, >95.0% (GC) *see* Allyl 1-Pyrrolidinecarbodithioate p. 77	25g 149.00
	TCI-A1412	**3-Allylrhodanine**, >98.0% (GC) $C_6H_7NOS_2$=173.25 Bp 139°C/6mmHg(Lit.) Mp 47°C [1457-47-2] MFCD00044700 Beil. **27**(5)12,392 SDBS 16675 IRRITANT	5g 44.00 25g 134.00
NEW	TCI-A2302	**Allyl *N*-Succinimidyl Carbonate**, >97.0% (GC) *see N*-(Allyloxycarbonyloxy)succinimide p. 75	5g 67.00 25g 204.00
	TCI-A1283	**Allylsuccinic Anhydride**, >95.0% (GC) $C_7H_8O_3$=140.14 Bp 143°C/17mmHg(Lit.) d 1.17 [7539-12-0] MFCD00085227 RTECS WN1050000 HZ:6 TOXIC	5g 39.00 25g 119.00
	TCI-A0235	**Allyl Sulfide**, >98.0% (GC) $C_6H_{10}S$=114.21 Bp 138°C Fp 46°C d 0.89 [592-88-1] MFCD00008658 Beil. **1**(4)2097 Merck **14**,297 RTECS BC4900000 SDBS 10582 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25mL 39.20 250mL 242.40
	TCI-A0809	**Allylsulfonic Acid Sodium Salt**, >90.0% (T) *see* Sodium Allylsulfonate p. 2119	25g 21.00 500g 69.00
	TCI-A1444	**Allylsulfonylbenzene**, >95.0% (GC) *see* Allyl Phenyl Sulfone p. 76	5g 64.00 25g 200.80
	TCI-A2157	**2-Allyl-4,4,5,5-tetramethyl-1,3,2-dioxaborolane**, (stabilized with Phenothiazine), >96.0% (GC) $C_9H_{17}BO_2$=168.04 Bp 35°C/1mmHg(Lit.) Fp 46°C d 0.89 [72824-04-5] MFCD00013347 < 0 °C HZ:3 COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE	1g 56.00 5g 171.20
	TCI-A1468	**(*R*)-Allylthio-2-aminopropionic Acid**, >98.0% (T); EE>99.0% (HPLC) *see S*-Allyl-L-cysteine p. 72	5g 122.00
	TCI-A0220	**1-Allyl-2-thiourea**, >98.0% (T) $C_4H_8N_2S$=116.18 Mp 71°C [109-57-9] MFCD00004940 Beil. **4**(4)1072 Merck **14**,9362 RTECS YR8050000 SDBS 3625 HZ:6 TOXIC IRRITANT TSCA	25g 36.00 500g 303.00
	TCI-A1412	**3-Allyl-2-thioxo-4-thiazolidinone**, >98.0% (GC) *see* 3-Allylrhodanine p. 77	5g 44.00 25g 134.00
	TCI-A1286	**Allyl *o*-Tolyl Ether** $C_{10}H_{12}O$=148.21 [936-72-1] MFCD00026097 Beil. **6**(4)1946	5g 90.00

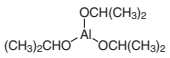
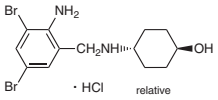
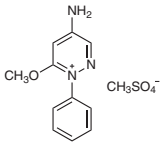
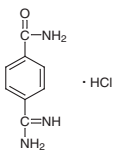
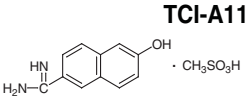
A

			$
	**TCI-A1287**	**Allyl *p*-Tolyl Ether**, >95.0% (GC) $C_{10}H_{12}O$=148.21 d 0.97 [23431-48-3] MFCD00026098 Beil. **6**(4)2101	**5g 86.00** **25g 255.00**
	**TCI-A1222**	**Allyltributyltin**, >95.0% (GC) $C_{15}H_{32}Sn$=331.13 Bp 155°C/17mmHg(Lit.) d 1.08 [24850-33-7] MFCD00010346 Beil. **4**(3)1922 Fieser **12**,21 SDBS 22793 HZ:6 TOXIC IRRITANT	**5g 52.80** **25g 155.20**
	TCI-A2186	**Allyl 2,2,2-Trichloroacetimidate**, >98.0% (GC) $C_5H_6Cl_3NO$=202.46 Bp 74°C/11mmHg(Lit.) Fp 74°C d 1.34 [51479-73-3] MFCD00190710 0 ~ 10 °C	**5g 124.00**
	**TCI-A0785**	**Allyltriethoxysilane**, >95.0% (GC) $C_9H_{20}O_3Si$=204.34 Bp 176°C(Lit.) Fp 21°C d 0.91 [2550-04-1] MFCD00009064 Beil. **4**(3)1909 SDBS 6590 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	**10mL 76.00**
	**TCI-A2299**	**Allyltriethylsilane**, >97.0% (GC) $C_9H_{20}Si$=156.34 Bp 168°C(Lit.) d 0.79 [17898-21-4] Beil. **4**(4)3928	**5g 101.00**
	**TCI-T1765**	**Allyl Trifluoroacetate**, >95.0% (GC) $C_5H_5F_3O_2$=154.09 Bp 66°C(Lit.) Fp -1°C d 1.18 [383-67-5] MFCD00013567 Beil. **2**(4)467 HZ:3 FLAMMABLE LIQUID CORROSIVE LACHRYMATOR TSCA	**5g 40.00** **25g 102.00**
	**TCI-A1858**	**Allyltriisopropylsilane**, >97.0% (GC) $C_{12}H_{26}Si$=198.43 Fp 76°C d 0.83 [24400-84-8] Fieser **13**,11 IRRITANT	**5g 136.80**
	**TCI-A1504**	**Allyltrimethoxysilane**, >97.0% (GC) $C_6H_{14}O_3Si$=162.26 Bp 136°C(Lit.) Fp 31°C d 0.97 [2551-83-9] MFCD00053865 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	**5mL 48.80** **25mL 148.00**
	**TCI-A0729**	**Allyltrimethylsilane**, >98.0% (GC) $C_6H_{14}Si$=114.26 Fp 7°C d 0.72 [762-72-1] MFCD00008635 Beil. **4**(3)1854 Fieser **10**,6 SDBS 5609 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT MOISTURE SENSITIVE TSCA	**25mL 83.00** **250mL 462.00**
	**TCI-A1007**	**Allyltriphenylphosphonium Bromide**, >98.0% (T) $C_{21}H_{20}BrP$=383.27 [1560-54-9] MFCD00011808 RTECS TA1843000 SDBS 18174 IRRITANT HYGROSCOPIC	**25g 36.00**
	**TCI-A1012**	**Allyltriphenylphosphonium Chloride**, >98.0% (T) $C_{21}H_{20}ClP$=338.81 Mp 230°C [18480-23-4] MFCD00031542 SDBS 16451 HYGROSCOPIC IRRITANT	**25g 116.00**
	**TCI-A1491**	**Allyltriphenyltin**, >95.0% (W) $C_{21}H_{20}Sn$=391.10 Mp 74°C [76-63-1] MFCD00048162 Beil. **16**(4)1592 Fieser **14**,20 RTECS WH6705000 HZ:6 TOXIC IRRITANT ENVIRONMENTAL HAZARD	**5g 38.40** **25g 116.80**
	**TCI-A2111**	**Allyltris(trimethylsilyloxy)silane**, >96.0% (GC) $C_{12}H_{32}O_3Si_4$=336.73 Fp 67°C d 0.87 [7087-21-0] MFCD00054804 COMBUSTIBLE LIQUID IRRITANT	**1g 86.00** **5g 262.00**

When placing your order, please specify catalog number, unit size, and quantity.

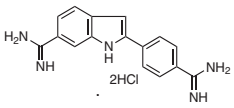
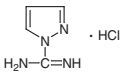
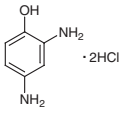
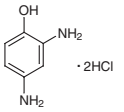
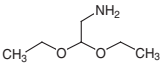
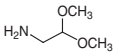
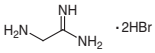
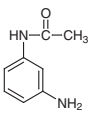
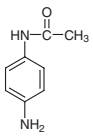
				$
	TCI-A0237	**Allylurea**, >98.0% (N) $C_4H_8N_2O$=100.12 Mp 88°C [557-11-9] MFCD00007954 Beil. **4**(4)1070 Merck **14**,298 RTECS YR7875000 SDBS 1450 HARMFUL IRRITANT TSCA	25g 250g	41.60 261.60
	TCI-D1360	**4-Allylveratrole**, >98.0% (GC) *see* 4-Allyl-1,2-dimethoxybenzene p. 72	25mL 500mL	18.40 99.20
	TCI-A0475	**Alphamine Red R** $C_{26}H_{22}N_4O_6S_2$=550.60 MFCD00078240	1g	102.00
	TCI-A0474	**Alphamine Red R Base**, >90.0% (HPLC) $C_{26}H_{19}N_3O_6S_2$=533.57 MFCD00135326	1g	217.00
	TCI-P0597	**Alphazurine G** *see* Acid Blue 1 p. 48	25g	42.00
NEW	TCI-S0817	**ALPS**, >98.0% (HPLC) *see* Sodium 3-(*N*-Ethylanilino)propanesulfonate p. 2128	200mg 1g	43.00 108.00
	TCI-T1527	**Alq$_3$**, >98.0% (T) *see* Tris(8-quinolinolato)aluminum p. 2401	25g 250g	103.00 604.00
	TCI-T2238	**Alq$_3$**, (purified by sublimation), >98.0% (T) *see* Tris(8-quinolinolato)aluminum p. 2401	5g	179.20
	TCI-A0240	**Aluminon**, (mixture of isomers) $C_{22}H_{23}N_3O_9$=473.44 [569-58-4] MFCD00040925 Beil. **10**(2)775 Merck **14**,322 RTECS GU4800000 SDBS 7624 IRRITANT TSCA	5g 25g	49.00 146.00
	TCI-A0241	**Aluminum(III) Acetylacetonate**, >98.0% (T) *see* Tris(2,4-pentanedionato)aluminum(III) p. 2400	25g 500g	25.60 137.60
	TCI-A0244	**Aluminum *sec*-Butoxide**, >98.0% (T) $C_{12}H_{27}AlO_3$=246.33 Fp 26°C [2269-22-9] MFCD00009327 SDBS 4047 HZ:3 FLAMMABLE LIQUID CORROSIVE AIR SENSITIVE LIGHT SENSITIVE TSCA	25g 500g	18.40 80.80
	TCI-A0804	**Aluminum *tert*-Butoxide**, >98.0% (T) $C_{12}H_{27}AlO_3$=246.33 [556-91-2] MFCD00008801 Beil. **1**,381 Merck **14**,333 Fieser **2**,21 0 ~ 10 °C HZ:4 FLAMMABLE SOLID CORROSIVE MOISTURE SENSITIVE AIR SENSITIVE TSCA	5g 25g	44.00 116.00
	TCI-A0244	**Aluminum *sec*-Butylate**, >98.0% (T) *see* Aluminum *sec*-Butoxide p. 79	25g 500g	18.40 80.80
	TCI-A0804	**Aluminum *tert*-Butylate**, >98.0% (T) *see* Aluminum *tert*-Butoxide p. 79	5g 25g	44.00 116.00
	TCI-A1831	**Aluminum(III) Chloride**, >98.0% (T) $AlCl_3$=133.33 [7446-70-0] Merck **14**,337 Fieser **17**,15 RTECS BD0525000 HZ:8 CORROSIVE ENVIRONMENTAL HAZARD HARMFUL WATER REACTIVE TSCA	100g 500g	32.40 73.80
	TCI-A0245	**Aluminum Ethoxide**, >98.0% (T) $C_6H_{15}AlO_3$=162.16 [555-75-9] MFCD00009658 Beil. **1**(4)1306 Merck **14**,338 Fieser **6**,180 HZ:4 FLAMMABLE SOLID CORROSIVE WATER REACTIVE AIR SENSITIVE TSCA	25g 250g	25.00 75.00
	TCI-A1200	**Aluminum Glycinate**, >97.0% (T) $C_2H_6AlNO_4$=135.05 [13682-92-3] MFCD00053645 Merck **14**,3183 TSCA	25g 500g	21.00 100.00

A

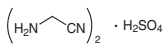
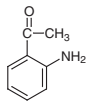
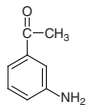
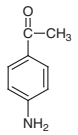
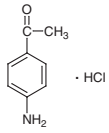
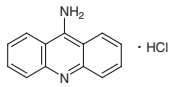
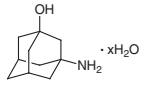
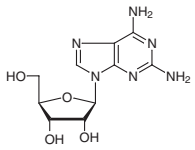
			$
	TCI-A0246	**Aluminum Isopropoxide**, >98.0% (T) $C_9H_{21}AlO_3$=204.25 Mp 136°C [555-31-7] MFCD00008870 Merck **14**,347 Fieser **9**,14 RTECS BD0975000 SDBS 3144 HZ:4 FLAMMABLE SOLID CORROSIVE HYGROSCOPIC MOISTURE SENSITIVE TSCA	100g 17.60 500g 30.40
	TCI-A1267	**Aluminum(III) Trifluoroacetylacetonate**, >98.0% (T) *see* Tris(trifluoro-2,4-pentanedionato)aluminum(III) p. 2403	5g 180.00 25g 614.00
	TCI-T1527	**Aluminum Tris(8-hydroxyquinolinate)**, >98.0% (T) *see* Tris(8-quinolinolato)aluminum p. 2401	25g 103.00 250g 604.00
	TCI-T2238	**Aluminum Tris(8-hydroxyquinolinate)**, (purified by sublimation), >98.0% (T) *see* Tris(8-quinolinolato)aluminum p. 2401	5g 179.20
	TCI-B2314	**(*R*)-AMAC** *see* (1*R*,2*R*)-*N*,*N*'-Bis(2-acetyl-3-oxo-2-butenylidene)-1,2-dimesitylethylenediaminato Cobalt(II) p. 287	100mg 319.00
	TCI-B2315	**(*S*)-AMAC** *see* (1*S*,2*S*)-*N*,*N*'-Bis(2-acetyl-3-oxo-2-butenylidene)-1,2-dimesitylethylenediaminato Cobalt(II) p. 287	100mg 308.00
	TCI-D1473	**Amanil Fast Yellow 5GL** *see* Direct Yellow 26 p. 1116	25g 64.00
	TCI-A0588	**Amantadine Hydrochloride**, >99.0% (T) *see* 1-Adamantanamine Hydrochloride p. 59	10g 49.00 25g 86.00 250g 426.00
	TCI-A0583	**Amaranth**, >85.0% (ABS) *see* Acid Red 27 p. 52	25g 26.40
NEW 	TCI-A2360	**Ambroxol Hydrochloride**, >98.0% (HPLC)(N) $C_{13}H_{18}Br_2N_2O$·HCl=414.57 [23828-92-4] MFCD00078932 Merck **14**,386 RTECS GV8425000 HARMFUL IRRITANT	5g 92.00 25g 303.00
	TCI-M1664	**(+)-Amethopterin**, Hydrate, >98.0% (HPLC)(T) *see* Methotrexate p. 1618	1g 101.00 5g 387.00
NEW 	TCI-A2425	**Amezinium Methyl Sulfate**, >98.0% (HPLC) $C_{12}H_{15}N_3O_5S$=313.33 [30578-37-1] Merck **14**,394 RTECS UR6066500	1g 69.00 5g 208.00
NEW	TCI-B3649	**Amfebutamone Hydrochloride**, >98.0% (HPLC)(T) *see* Bupropion Hydrochloride p. 477	1g 94.00 5g 327.00
	TCI-D0234	**Amidine Scarlet B** *see* Direct Scarlet B p. 1115	25g 64.00
	TCI-A1062	**4-Amidinobenzamide Hydrochloride**, >98.0% (T) $C_8H_9N_3O$·HCl=199.64 [59855-11-7] MFCD00013011 Beil. **9**(3)4255 IRRITANT	10g 217.00
	TCI-A1193	**6-Amidino-2-naphthol Methanesulfonate**, >98.0% (HPLC)(T) $C_{11}H_{10}N_2O·CH_4O_3S$=282.31 [82957-06-0] MFCD00143493	1g 119.00 5g 407.00
	TCI-A1193	**6-Amidino-2-naphthol Methanesulfonic Acid**, >98.0% (HPLC)(T) *see* 6-Amidino-2-naphthol Methanesulfonate p. 80	1g 119.00 5g 407.00

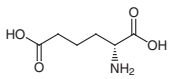
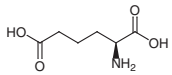
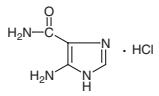
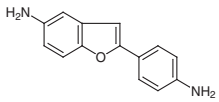
When placing your order, please specify catalog number, unit size, and quantity.

A

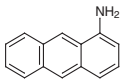
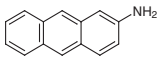
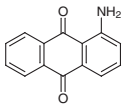
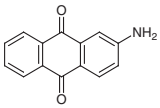
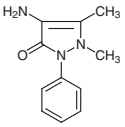
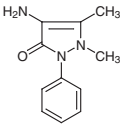
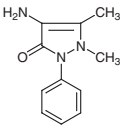
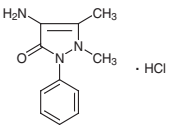
				$
NEW 	TCI-A2412	**2-(4-Amidinophenyl)indole-6-carboxamidine Dihydrochloride**, [for Biochemical Research], >98.0% (HPLC) $C_{16}H_{15}N_5 \cdot 2HCl$=350.25 [28718-90-3] MFCD00012681 < 0 °C	5mg	49.00
	TCI-P1167	**1-Amidino-3-phenylurea** *see* 1-Phenyl-3-guanylthiourea p. 1991	5g	278.00
	TCI-A2055	**1-Amidinopyrazole Hydrochloride**, >98.0% (HPLC)(T) $C_4H_6N_4 \cdot HCl$=146.58 Mp 167°C [4023-02-3] MFCD00210087 IRRITANT	5g 25g	34.40 104.00
	TCI-A2097	**Amido Black 10B**, >97.0% (HPLC) *see* Acid Black 1 p. 48	5g	17.00
	TCI-A0586	**Amido Black 10B**, >97.0% (HPLC) *see* Acid Black 1 p. 48	25g 500g	27.00 237.60
	TCI-D0110	**Amidol**, >98.0% (T) $C_6H_8N_2O \cdot 2HCl$=197.06 [137-09-7] MFCD00012979 Beil. **13**(4)1425 Merck **14**,2983 RTECS SK7600000 HZ:6 TOXIC IRRITANT POSSIBLE CARCINOGEN LIGHT SENSITIVE TSCA	25g 500g	53.60 443.20
	TCI-D0080	**Amidol**, >97.0% (T)(N) $C_6H_8N_2O \cdot 2HCl$=197.06 [137-09-7] MFCD00012979 Beil. **13**(4)1425 Merck **14**,2983 RTECS SK7600000 HZ:6 TOXIC IRRITANT POSSIBLE CARCINOGEN LIGHT SENSITIVE TSCA	25g 500g	41.00 343.00
	TCI-A0585	**Amidonaphthol Red** *see* Acid Red 1 p. 51	25g 500g	26.00 221.00
	TCI-A0247	**Aminoacetal**, >97.0% (GC)(T) $C_6H_{15}NO_2$=133.19 Bp 163°C Fp 45°C d 0.92 [645-36-3] MFCD00008136 Beil. **4**(4)1918 SDBS 10219 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25mL 250mL	68.40 478.80
	TCI-A0247	**Aminoacetaldehyde Diethyl Acetal**, >97.0% (GC)(T) *see* Aminoacetal p. 81	25mL 250mL	68.40 478.80
	TCI-A0801	**Aminoacetaldehyde Dimethyl Acetal**, >98.0% (GC)(T) $C_4H_{11}NO_2$=105.14 Bp 136°C Fp 53°C d 0.98 [22483-09-6] MFCD00008135 Beil. **4**(2)758 SDBS 5350 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 250mL	53.60 312.80
	TCI-A1361	**Aminoacetamidine Dihydrobromide** $C_2H_7N_3 \cdot 2HBr$=234.92 [69816-37-1] MFCD00671486 IRRITANT	1g 5g	112.00 390.40
	TCI-A1533	**3'-Aminoacetanilide**, >98.0% (HPLC)(T) $C_8H_{10}N_2O$=150.18 Mp 88°C [102-28-3] MFCD00025229 Beil. **13**(4)84 RTECS AD8050000 IRRITANT HARMFUL TSCA	25g 500g	25.60 108.80
	TCI-A0106	**4'-Aminoacetanilide**, >98.0% (T) $C_8H_{10}N_2O$=150.18 Mp 166°C [122-80-5] MFCD00007853 Beil. **13**(3)166 Merck **14**,411 CI 76005 RTECS AD8225000 SDBS 1476 IRRITANT TSCA	25g 500g	24.00 126.00
	TCI-G0317	**Aminoacetic Acid**, >99.0% (T) *see* Glycine p. 1340	25g 500g	22.00 40.00
	TCI-G0099	**Aminoacetic Acid**, >99.0% (T) *see* Glycine p. 1340	25g 500g	16.00 33.00
	TCI-A1200	**Aminoacetic Acid Dihydroxyaluminum Salt**, >97.0% (T) *see* Aluminum Glycinate p. 79	25g 500g	21.00 100.00

A

				$
	TCI-G0103	**Aminoacetic Acid Hydrochloride**, >99.0% (T) *see* Glycine Hydrochloride p. 1340	25g 500g	24.00 180.00
	TCI-A0248	**Aminoacetonitrile Hydrogen Sulfate**, >95.0% (T)(N) $C_2H_4N_2 \cdot H_2SO_4$=154.14 Mp 120°C [151-63-3] MFCD00012851 Beil. **4**,344 Merck **14**,412 RTECS AL7800000 SDBS 3786 HARMFUL IRRITANT HYGROSCOPIC	5g 25g	19.20 52.80
	TCI-A0912	**Aminoacetonitrile Sulfate**, >97.0% (T)(N) $C_4H_8N_4 \cdot H_2SO_4$=210.21 [5466-22-8] MFCD00012851 Beil. **4**,344 Merck **14**,412 RTECS MC2100000 HZ:6 TOXIC IRRITANT	25g 500g	47.00 425.00
	TCI-A0250	**2'-Aminoacetophenone** C_8H_9NO=135.17 d 1.12 [551-93-9] MFCD00007717 Beil. **14**,41 Merck **14**,413 RTECS AM5775000 SDBS 5037 HARMFUL TSCA	5g 25g	36.90 116.10
	TCI-A0249	**3'-Aminoacetophenone**, >98.0% (GC) C_8H_9NO=135.17 Mp 98°C [99-03-6] MFCD00007796 Beil. **14**,45 Merck **14**,413 RTECS AM5800000 SDBS 1019 HARMFUL IRRITANT TSCA	25g 500g	21.60 148.00
	TCI-A0251	**4'-Aminoacetophenone**, >98.0% (T) C_8H_9NO=135.17 Mp 107°C [99-92-3] MFCD00007896 Beil. **14**,46 Merck **14**,413 Fieser **4**,18 RTECS AM5500000 SDBS 1502 TOXIC IRRITANT TSCA	25g 500g	31.20 288.00
	TCI-A0252	**4'-Aminoacetophenone Hydrochloride**, >96.0% (T) $C_8H_9NO \cdot HCl$=171.62 [41784-08-1] MFCD00060232 Merck **14**,413 SDBS 6168	25g	188.00
	TCI-A1411	**3-Aminoacetylpropionic Acid Methyl Ester Hydrochloride**, >98.0% (T)(N) *see* Methyl 5-Aminolevulinate Hydrochloride p. 1666	100mg 1g	61.00 288.00
	TCI-A0619	**9-Aminoacridine Hydrochloride**, Monohydrate, >98.0% (T) $C_{13}H_{10}N_2 \cdot HCl \cdot H_2O$=230.70(Anh) [52417-22-8] MFCD00150071 Beil. **22**,463 Merck **14**,407 RTECS AR6850000 HZ:6 TOXIC TSCA	25g	86.40
	TCI-A0588	**1-Aminoadamantane Hydrochloride**, >99.0% (T) *see* 1-Adamantanamine Hydrochloride p. 59	10g 25g 250g	49.00 86.00 426.00
	TCI-A0718	**2-Aminoadamantane Hydrochloride**, >99.0% (T) *see* 2-Adamantanamine Hydrochloride p. 59	5g 25g	91.20 320.00
	TCI-A1319	**1-Aminoadamantane Sulfate**, >98.0% (T) *see* 1-Adamantanamine Sulfate p. 59	25g	55.00
	TCI-A2079	**3-Amino-1-adamantanol**, Hydrate, >98.0% (GC)(T) $C_{10}H_{17}NO \cdot xH_2O$=167.25(Anh) [702-82-9] MFCD01821204 IRRITANT	1g 5g	73.60 246.40
	TCI-A2135	**2-Aminoadenosine**, >98.0% (HPLC)(T) $C_{10}H_{14}N_6O_4$=282.26 Mp 252°C(Lit.) $[\alpha]_D^{20}$(c=1,0.1mol/L HCl) -40° [2096-10-8] MFCD00053556 Beil. **26**(4)3791 IRRITANT	5g 25g	91.00 318.00

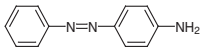
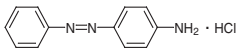
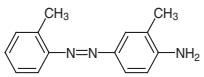
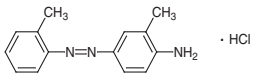
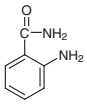
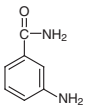
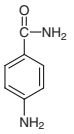
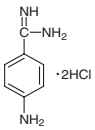
				$
	TCI-A2153	**D-2-Aminoadipic Acid**, >95.0% (GC)(T) $C_6H_{11}NO_4$=161.16 $[\alpha]_D^{20}$(c=1,6mol/L HCl) -24° [7620-28-2] MFCD00063118 Beil. **4**(4)3070	1g 5g	86.00 298.00
	TCI-A1457	**L-2-Aminoadipic Acid**, >97.0% (GC)(T) $C_6H_{11}NO_4$=161.16 $[\alpha]_D^{20}$(c=5,6mol/L HCl) 25° [1118-90-7] MFCD00002636 Beil. **4**(4)3070 TSCA	1g 5g	80.00 298.00
	TCI-D0115	**3-Amino-DL-alanine Hydrobromide**, >98.0% (T) *see* DL-2,3-Diaminopropionic Acid Hydrobromide p. 800	5g 25g	109.00 322.00
	TCI-D0438	**3-Amino-DL-alanine Hydrochloride**, >98.0% (N) *see* DL-2,3-Diaminopropionic Acid Hydrochloride p. 800	1g 5g 25g	42.40 127.20 464.00
	TCI-D1573	**3-Amino-D-alanine Hydrochloride**, >98.0% (N) *see* (*R*)-(-)-2,3-Diaminopropionic Acid Hydrochloride p. 800	100mg 1g	48.80 211.20
	TCI-D1377	**L-3-Aminoalanine Hydrochloride**, >95.0% (T) *see* (*S*)-(+)-2,3-Diaminopropionic Acid Hydrochloride p. 800	100mg 1g	55.00 247.00
	TCI-S0464	**4-Amino-*N*-amidinobenzenesulfonamide**, >98.0% (HPLC)(T) *see* Sulfaguanidine p. 2158	25g 500g	22.00 132.00
	TCI-A1175	**5(4)-Amino-4(5)-(aminocarbonyl)imidazole Hydrochloride**, >98.0% (HPLC)(T) $C_4H_6N_4O$·HCl=162.58 [72-40-2] MFCD00012704 Beil. **25**(3/4)4329 RTECS NI3911000 TSCA	5g 25g	50.00 157.00
	TCI-H0578	**2-Amino-3-(2-amino-3-hydroxybenzoyl)propionic Acid**, Trihydrate *see* 3-Hydroxy-DL-kynurenine p. 1446	10mg	79.00
	TCI-I0228	**1-Amino-3-aminomethyl-3,5,5-trimethylcyclohexane**, (*cis*- and *trans*-mixture), >99.0% (GC) *see* Isophoronediamine p. 1538	25mL 500mL	14.40 49.60
	TCI-A1966	**5-Amino-2-(4-aminophenyl)benzofuran**, >98.0% (GC) $C_{14}H_{12}N_2O$=224.26 Mp 198°C [84102-58-9]	1g 5g	146.00 512.00
	TCI-A1509	**1-Amino-2-(4-aminophenyl)ethane**, >97.0% (GC) *see* 2-(4-Aminophenyl)ethylamine p. 160	1g 5g 25g	67.50 194.40 679.50
	TCI-C1520	***N*-(5-Aminoamyl)carbamic Acid Benzyl Ester Hydrochloride**, >98.0% (T) *see N*-Carbobenzoxy-1,5-diaminopentane Hydrochloride p. 556	1g 5g	81.00 247.00
	TCI-A1374	***N*-(5-Aminoamyl)carbamic Acid *tert*-Butyl Ester**, >98.0% (T) *see N*-(*tert*-Butoxycarbonyl)-1,5-diaminopentane p. 490	1g 5g	93.00 296.00
	TCI-A1953	**3-Amino-*p*-anisamide**, >98.0% (T) *see* 3-Amino-4-methoxybenzamide p. 136	25g 500g	30.00 185.00
	TCI-A1954	**3-Amino-*p*-anisanilide**, >98.0% (T) *see* 3-Amino-4-methoxybenzanilide p. 136	25g 250g	43.00 223.00
	TCI-A1378	**2-Amino-*m*-anisic Acid**, >99.0% (HPLC)(T) *see* 2-Amino-3-methoxybenzoic Acid p. 136	5g 25g	145.00 505.00
NEW	TCI-A2319	**2-Amino-*p*-anisic Acid**, >97.0% (HPLC)(T) *see* 2-Amino-4-methoxybenzoic Acid p. 136	1g 5g	53.60 163.20
	TCI-A1955	**3-Amino-*p*-anisic Acid**, >98.0% (HPLC)(T) *see* 3-Amino-4-methoxybenzoic Acid p. 137	5g 25g	40.00 117.00
	TCI-A2029	**4-Amino-*m*-anisic Acid**, >95.0% (HPLC)(T) *see* 4-Amino-3-methoxybenzoic Acid p. 137	5g 25g	107.00 366.00
	TCI-M1715	**3-Amino-*p*-anisic Acid Methyl Ester**, >98.0% (T) *see* Methyl 3-Amino-4-methoxybenzoate p. 1666	5g	69.60

A

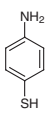
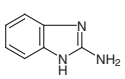
				$
	TCI-M1998	**4-Amino-*o*-anisic Acid Methyl Ester**, >98.0% (GC)(T) *see* Methyl 4-Amino-2-methoxybenzoate p. 1666	5g 25g	32.80 107.20
	TCI-A0491	**2-Aminoanisole-4-sulfonic Acid**, >95.0% (T) *see o*-Anisidine-5-sulfonic Acid p. 193	25g 500g	25.00 159.00
	TCI-A1177	**4-Aminoanisole-2-sulfonic Acid**, >98.0% (HPLC)(T) *see p*-Anisidine-3-sulfonic Acid p. 193	5g 25g	46.00 139.00
	TCI-A1285	**4-Aminoanisole-3-sulfonic Acid**, >97.0% (T) *see p*-Anisidine-2-sulfonic Acid p. 193	25g 500g	25.00 133.00
	TCI-A1709	**1-Aminoanthracene**, >98.0% (GC)(T) $C_{14}H_{11}N$=193.25 Mp 121°C [610-49-1] MFCD00003579 Beil. **12**(4)3435 RTECS CA9100000 IRRITANT POSSIBLE CARCINOGEN SENSITIZER	1g	319.20
	TCI-A1687	**2-Aminoanthracene**, >98.0% (GC)(T) $C_{14}H_{11}N$=193.25 [613-13-8] MFCD00003582 Beil. **12**(4)3435 RTECS CA9275000 IRRITANT HARMFUL CARCINOGEN	1g	92.00
	TCI-A0590	**1-Aminoanthraquinone** $C_{14}H_9NO_2$=223.23 Mp 257°C [82-45-1] MFCD00001213 Beil. **14**(3)407 Merck **14**,417 RTECS CB5075000 SDBS 7276 IRRITANT TSCA	25g 500g	29.60 219.20
	TCI-A0255	**2-Aminoanthraquinone**, >80.0% (HPLC) $C_{14}H_9NO_2$=223.23 Mp 302°C(Lit.) [117-79-3] MFCD00001233 Beil. **14**(3)429 RTECS CB5120000 SDBS 5954 HARMFUL IRRITANT CARCINOGEN TSCA	25g 500g	24.00 108.80
	TCI-A2254	**4-Aminoantipyrine**, [for Biochemical Research], >97.0% (GC)(T) $C_{11}H_{13}N_3O$=203.25 Mp 109°C [83-07-8] MFCD00003145 Beil. **25**(5)14,96 Merck **14**,591 RTECS CD2480000 SDBS 5949 TSCA	1g 5g	21.00 51.00
	TCI-A0256	**4-Aminoantipyrine**, >99.0% (GC)(T) $C_{11}H_{13}N_3O$=203.25 Mp 109°C [83-07-8] MFCD00003145 Beil. **25**(5)14,96 Merck **14**,591 RTECS CD2480000 SDBS 5949 HARMFUL IRRITANT TSCA	25g 500g	28.80 299.20
	TCI-A1302	**4-Aminoantipyrine**, >97.0% (GC)(T) $C_{11}H_{13}N_3O$=203.25 Mp 108°C [83-07-8] MFCD00003145 Beil. **25**(5)14,96 Merck **14**,591 RTECS CD2480000 SDBS 5949 HARMFUL IRRITANT TSCA	25g 500g	24.00 230.40
	TCI-A0257	**4-Aminoantipyrine Hydrochloride**, [for Biochemical Research], >98.0% (HPLC)(T) $C_{11}H_{13}N_3O \cdot HCl$=239.70 [22198-72-7] MFCD00042012 Beil. **24**(2)151 HARMFUL IRRITANT TSCA	5g 25g	39.00 101.00
	TCI-C2035	**4-Amino-1-β-D-arabinofuranosyl-2(1*H*)-pyrimidinone**, >98.0% (HPLC)(T) *see* Cytarabine p. 759	5g	98.00
	TCI-A1236	**3-Amino-1-azabicyclo[2.2.2]octane Dihydrochloride**, >98.0% (T) *see* 3-Aminoquinuclidine Dihydrochloride p. 171	5g 25g	61.00 180.00
NEW	TCI-A2363	**1-Amino-11-azido-3,6,9-trioxaundecane**, >93.0% (GC)(T) *see* 11-Azido-3,6,9-trioxaundecan-1-amine p. 209	1g 5g	144.90 456.30

When placing your order, please specify catalog number, unit size, and quantity.

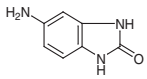
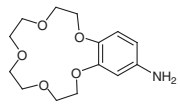
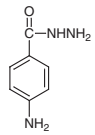
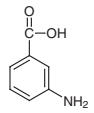
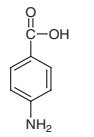
A

			$
	TCI-P0141	**4-Aminoazobenzene**, >98.0% (HPLC)(T) $C_{12}H_{11}N_3$=197.24 Mp 125°C [60-09-3] MFCD00007854 Beil. **16**(1)310 Merck **14**,419 CI 11000 RTECS BY8225000 SDBS 1469 HZ:6 TOXIC IRRITANT POSSIBLE CARCINOGEN TSCA	25g 36.00 500g 291.00
	TCI-A0771	**4-Aminoazobenzene Hydrochloride**, >97.0% (T) $C_{12}H_{11}N_3$·HCl=233.70 Mp 213°C [3457-98-5] MFCD00012994 Beil. **16**,307 RTECS BY8235000 HZ:6 POSSIBLE CARCINOGEN IRRITANT TOXIC TSCA	25g 26.00 500g 132.00
	TCI-A0748	**4-Aminoazobenzene-4'-sulfonic Acid Sodium Salt**, >98.0% (HPLC) *see* Sodium 4-Aminoazobenzene-4'-sulfonate p. 2120	25g 29.00 500g 196.00
	TCI-T0261	**2-Aminoazotoluene**, >97.0% (HPLC) $C_{14}H_{15}N_3$=225.30 Mp 102°C [97-56-3] MFCD00007733 Merck **14**,420 RTECS XU8800000 SDBS 7334 HZ:6 TOXIC IRRITANT CARCINOGEN TSCA	25g 29.70 500g 234.90
	TCI-A0589	**2-Aminoazotoluene Hydrochloride**, >98.0% (T) $C_{14}H_{15}N_3$·HCl=261.75 [2298-13-7] MFCD00060210 CI 37210 RTECS BY6452000 TSCA	25g 59.00
	TCI-A0261	**2-Aminobenzaldehyde-ethylene-diimine**, >95.0% (N) *see N,N'*-Bis(2-aminobenzal)ethylenediamine p. 288	1g 108.00
	TCI-A0259	**3-Aminobenzaldehyde Polymer** $(NC_6H_4CH)_n$ [29159-23-7] MFCD00147530	25g 116.00
	TCI-A0260	**4-Aminobenzaldehyde Polymer** $(NC_6H_4CH)_n$ [28107-09-7] MFCD00147823	25g 58.00
	TCI-A0262	**2-Aminobenzamide**, >98.0% (HPLC)(T) $C_7H_8N_2O$=136.15 Mp 111°C [88-68-6] MFCD00007981 Beil. **14**(3)889 RTECS CU8993000 SDBS 3326 TSCA	25g 22.40 500g 133.60
	TCI-A0630	**3-Aminobenzamide**, >98.0% (T) $C_7H_8N_2O$=136.15 Mp 114°C [3544-24-9] MFCD00007989 Beil. **14**(3)998 RTECS CU8992000 SDBS 10506 IRRITANT	5g 82.00 25g 247.00
	TCI-A0631	**4-Aminobenzamide** $C_7H_8N_2O$=136.15 Mp 183°C [2835-68-9] MFCD00007999 Beil. **14**(3)1061 HARMFUL IRRITANT TSCA	25g 39.00 500g 278.00
	TCI-A2115	**4-Aminobenzamidine Dihydrochloride**, >97.0% (HPLC)(N) $C_7H_9N_3$·2HCl=208.09 Mp 291°C(Lit.) [2498-50-2] MFCD00013001 Beil. **14**(4)1159 RTECS CV6126500 0 - 10 °C IRRITANT HYGROSCOPIC MOISTURE SENSITIVE HEAT SENSITIVE	5g 89.10 25g 347.40
NEW	TCI-A2347	**3-(4-Aminobenzamido)propionic Acid**, >98.0% (HPLC)(T) *see N*-(4-Aminobenzoyl)-β-alanine p. 89	5g 33.00 25g 99.00
	TCI-A0529	**2-Aminobenzenearsonic Acid**, >98.0% (T) *see* 2-Aminophenylarsonic Acid p. 159	5g 41.40 25g 116.10
	TCI-A0530	**4-Aminobenzenearsonic Acid**, >98.0% (HPLC)(T) *see* 4-Aminophenylarsonic Acid p. 159	25g 30.00 500g 188.00
	TCI-A0531	**4-Aminobenzenearsonic Acid Sodium Salt**, >98.0% (T) *see* Sodium 4-Aminophenylarsonate p. 2121	25g 42.00 500g 345.00
	TCI-A1281	**3-Aminobenzeneboronic Acid**, Monohydrate, (contains varying amounts of Anhydride) *see* 3-Aminophenylboronic Acid p. 159	1g 58.00 5g 180.00 25g 627.00

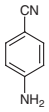
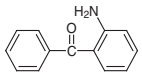
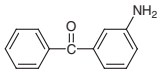
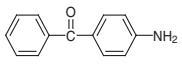
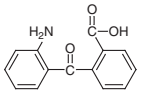
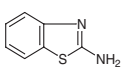
A

				$
	TCI-A1774	**3-Aminobenzeneboronic Acid Hemisulfate**, >98.0% (T) *see* 3-Aminophenylboronic Acid Hemisulfate p. 159	1g 5g 25g	43.00 117.00 399.00
	TCI-A0263	**2-Amino-1,4-benzenedisulfonic Acid Monosodium Salt**, >98.0% (HPLC)(T) *see* Aniline-2,5-disulfonic Acid Monosodium Salt p. 188	25g 500g	26.00 185.00
	TCI-A2195	**3-Aminobenzenesulfonamide**, >98.0% (HPLC)(T) $C_6H_8N_2O_2S$=172.20 Mp 142°C [98-18-0] MFCD00035781 Beil. **14**(4)2648 RTECS OY2200000 IRRITANT TSCA	25g 250g	55.00 262.00
	TCI-S0381	**4-Aminobenzenesulfonamide**, >99.9% (T) *see* Sulfanilamide p. 2159	25g	122.00
NEW	TCI-S0833	**4-Aminobenzenesulfonamide**, >99.0% (T) *see* Sulfanilamide p. 2159	5g	40.00
	TCI-S0119	**4-Aminobenzenesulfonamide**, >99.0% (HPLC)(T) *see* Sulfanilamide p. 2159	25g 500g	14.40 104.00
	TCI-S0071	**2-(4-Aminobenzenesulfonamido)pyridine**, >98.0% (T) *see* Sulfapyridine p. 2159	25g 500g	47.00 334.00
	TCI-S0272	**2-(4-Aminobenzenesulfonamido)thiazole**, >98.0% (HPLC)(T) *see* Sulfathiazole p. 2159	25g 500g	20.80 162.40
	TCI-A0266	**2-Aminobenzenesulfonic Acid**, >99.0% (HPLC)(T) $C_6H_7NO_3S$=173.19 [88-21-1] MFCD00007705 Beil. **14**(3)1896 Merck **14**,6882 RTECS DB4727700 SDBS 1666 HZ:8 CORROSIVE TSCA	25g 500g	36.00 211.20
	TCI-A0265	**3-Aminobenzenesulfonic Acid**, >99.0% (T) $C_6H_7NO_3S$=173.19 [121-47-1] MFCD00065345 Beil. **14**(3)1907 Merck **14**,5927 RTECS OY2300000 SDBS 1641 HZ:8 CORROSIVE TSCA	25g 500g	13.60 79.20
	TCI-S0120	**4-Aminobenzenesulfonic Acid**, >99.0% (HPLC)(T) *see* Sulfanilic Acid p. 2159	25g 500g	16.20 62.10
	TCI-S0582	***N*-(4-Aminobenzenesulfonyl)benzamide**, >98.0% (HPLC)(T) *see* Sulfabenzamide p. 2157	25g	58.00
	TCI-S0464	**4-Aminobenzenesulfonylguanidine**, >98.0% (HPLC)(T) *see* Sulfaguanidine p. 2158	25g 500g	22.00 132.00
	TCI-A0267	**2-Aminobenzenethiol**, >95.0% (GC) C_6H_7NS=125.19 Frp 18°C Bp 234°C(Lit.) Fp 122°C d 1.17 [137-07-5] MFCD00007702 Beil. **13**(2)198 RTECS DC0600000 SDBS 2159 HZ:8 CORROSIVE COMBUSTIBLE LIQUID HARMFUL VESICANT TSCA	25mL 500mL	23.40 137.70
	TCI-A1852	**3-Aminobenzenethiol**, >97.0% (GC)(T) C_6H_7NS=125.19 Bp 190°C/16mmHg(Lit.) Fp 79°C d 1.19 [22948-02-3] MFCD00007791 Beil. **13**(1)140 HZ:8 CORROSIVE COMBUSTIBLE LIQUID HARMFUL	5g 25g	80.00 277.00
	TCI-A0623	**4-Aminobenzenethiol**, >96.0% (GC) C_6H_7NS=125.19 Frp 37°C Bp 142°C/15mmHg(Lit.) [1193-02-8] MFCD00007880 Beil. **13**(3)1221 RTECS DC0602500 SDBS 12242 HZ:8 CORROSIVE STENCH	25g	89.00
	TCI-A0850	**2-Aminobenzimidazole**, >97.0% (HPLC)(T) $C_7H_7N_3$=133.15 Mp 231°C [934-32-7] MFCD00005596 Beil. **24**,116 RTECS DD5775000 SDBS 4982 HARMFUL IRRITANT TSCA	5g 25g	39.20 115.20
	TCI-A1482	**5-Amino-2-benzimidazolethiol**, >97.0% (T) *see* 5-Amino-2-mercaptobenzimidazole p. 135	5g 25g	66.40 205.60

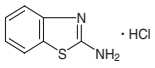
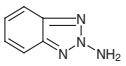
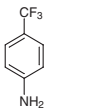
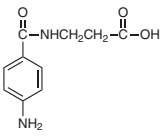
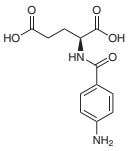
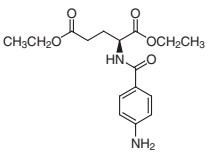
A

				$
	TCI-A1950	**5-Amino-2-benzimidazolinone**, >98.0% (HPLC) $C_7H_7N_3O$=149.15 [95-23-8] MFCD00053555 Beil. **25**(5)15,32 SDBS 51610 IRRITANT TSCA	25g 250g	40.00 237.00
	TCI-A1404	**4'-Aminobenzo-15-crown 5-Ether**, >95.0% (T) $C_{14}H_{21}NO_5$=283.32 Mp 79°C [60835-71-4] MFCD00068686 IRRITANT HARMFUL LIGHT SENSITIVE	1g	169.00
	TCI-E0385	**6-Amino-1,4-benzodioxane**, >98.0% (GC) *see* 3,4-Ethylenedioxyaniline p. 1196	25mL	96.80
	TCI-M0741	**5-Amino-1,3-benzodioxole**, >98.0% (GC)(T) *see* 3,4-Methylenedioxyaniline p. 1710	25g 500g	50.40 467.10
	TCI-A1211	**4-Aminobenzohydrazide**, >98.0% (T) $C_7H_9N_3O$=151.17 [5351-17-7] MFCD00007606 Beil. **14**(3)1081 RTECS DG2580000 SDBS 12109 IRRITANT	25g	75.00
	TCI-A0268	**3-Aminobenzoic Acid**, >99.0% (T) $C_7H_7NO_2$=137.14 Mp 174°C [99-05-8] MFCD00007795 Beil. **14**(3)992 Merck **14**,421 RTECS DG1225000 SDBS 1153 IRRITANT LIGHT SENSITIVE TSCA	25g 500g	24.80 166.40
	TCI-A0269	**4-Aminobenzoic Acid**, >99.0% (HPLC)(T) $C_7H_7NO_2$=137.14 Mp 189°C [150-13-0] MFCD00007894 Beil. **14**(4)1126 Merck **14**,423 Fieser **2**,24 RTECS DG1400000 SDBS 1152 IRRITANT HARMFUL LIGHT SENSITIVE TSCA	25g 500g	18.40 90.40
	TCI-A0498	**2-Aminobenzoic Acid Butyl Ester**, >98.0% (GC) *see* Butyl Anthranilate p. 505	25mL 500mL	33.00 276.00
	TCI-A0270	**4-Aminobenzoic Acid Butyl Ester**, >99.0% (GC)(T) *see* Butyl 4-Aminobenzoate p. 503	25g	24.80
	TCI-B3504	**4-Aminobenzoic Acid *tert*-Butyl Ester**, >98.0% (GC)(T) *see tert*-Butyl 4-Aminobenzoate p. 503	5g 25g	83.00 257.00
	TCI-A1163	**4-Aminobenzoic Acid 2-(Diethylamino)ethyl Ester Hydrochloride**, >98.0% (HPLC)(T) *see* Procaine Hydrochloride p. 2052	25g	18.40
	TCI-A0499	**2-Aminobenzoic Acid Ethyl Ester**, >99.0% (GC) *see* Ethyl Anthranilate p. 1174	25mL 500mL	20.80 186.40
	TCI-A1460	**3-Aminobenzoic Acid Ethyl Ester**, >97.0% (GC)(T) *see* Ethyl 3-Aminobenzoate p. 1170	5g 25g	29.60 90.40
	TCI-A0271	**4-Aminobenzoic Acid Ethyl Ester**, >99.0% (GC)(T) *see* Ethyl 4-Aminobenzoate p. 1170	25g 500g	18.00 95.00
	TCI-T0941	**3-Aminobenzoic Acid Ethyl Ester Methanesulfonate**, >97.0% (HPLC)(N) *see* Tricaine p. 2292	25g	80.80
	TCI-A0272	**4-Aminobenzoic Acid Isobutyl Ester**, >98.0% (T) *see* Isobutyl 4-Aminobenzoate p. 1521	25g 500g	58.00 440.00
	TCI-A0273	**4-Aminobenzoic Acid Isopropyl Ester**, >98.0% (T) *see* Isopropyl 4-Aminobenzoate p. 1543	25g	71.00
	TCI-A0500	**2-Aminobenzoic Acid Methyl Ester**, >99.0% (GC)(T) *see* Methyl Anthranilate p. 1671	25mL 500mL	18.40 81.60
	TCI-A1499	**3-Aminobenzoic Acid Methyl Ester**, >98.0% (GC)(T) *see* Methyl 3-Aminobenzoate p. 1664	5g 25g	49.00 151.00

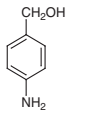
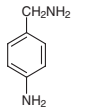
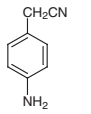
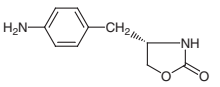
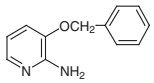
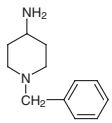
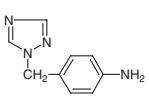
A

				$
	TCI-A0510	**4-Aminobenzoic Acid Methyl Ester**, >98.0% (GC)(T) *see* Methyl 4-Aminobenzoate p. 1665	25g 250g	96.00 515.00
	TCI-A0842	**2-Aminobenzoic Acid 4-Nitrophenyl Ester**, >98.0% (N) *see* 4-Nitrophenyl Anthranilate p. 1860	5g 25g	133.00 450.00
	TCI-A0274	**4-Aminobenzoic Acid Propyl Ester**, >98.0% (T) *see* Propyl 4-Aminobenzoate p. 2062	25g	87.00
	TCI-A0275	**3-Aminobenzoic Acid Sodium Salt**, >98.0% (HPLC)(T) *see* Sodium 3-Aminobenzoate p. 2120	25g	102.00
	TCI-A0276	**4-Aminobenzoic Acid Sodium Salt**, >98.0% (HPLC)(T) *see* Sodium 4-Aminobenzoate p. 2120	25g 500g	33.00 248.00
	TCI-A0861	**2-Aminobenzonitrile**, >98.0% (GC) $C_7H_6N_2$=118.14 Bp 263°C(Lit.) Mp 50°C [1885-29-6] MFCD00007631 Beil. **14**(2)210 RTECS CB4575000 SDBS 5646 HARMFUL IRRITANT TSCA	25g 500g	47.20 395.20
	TCI-A1203	**3-Aminobenzonitrile**, >98.0% (GC)(T) $C_7H_6N_2$=118.14 Bp 290°C(Lit.) Mp 53°C [2237-30-1] MFCD00007756 Beil. **14**(4)1095 RTECS DI2454000 SDBS 21149 HZ:6 TOXIC IRRITANT SENSITIZER	5g 25g	34.40 96.80
	TCI-A0860	**3-Aminobenzonitrile**, >97.0% (GC) $C_7H_6N_2$=118.14 Bp 290°C(Lit.) Mp 53°C [2237-30-1] MFCD00007756 Beil. **14**(4)1095 RTECS DI2454000 SDBS 21149 HARMFUL IRRITANT SENSITIZER	25g 250g	101.00 512.00
	TCI-A0695	**4-Aminobenzonitrile**, >98.0% (GC)(T) $C_7H_6N_2$=118.14 Bp 167°C/1mmHg(Lit.) Mp 86°C [873-74-5] MFCD00007821 Beil. **14**(3)1079 RTECS BX2320000 SDBS 10647 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE TSCA	10g 250g	35.20 394.40
	TCI-A1404	**2,3-(4-Aminobenzo)-1,4,7,10,13-pentaoxacyclopentadec-2-ene**, >95.0% (T) *see* 4'-Aminobenzo-15-crown 5-Ether p. 87	1g	169.00
	TCI-A0788	**2-Aminobenzophenone**, >98.0% (T) $C_{13}H_{11}NO$=197.24 Mp 108°C [2835-77-0] MFCD00007713 Beil. **14**(3)213 SDBS 7175 IRRITANT	25g 500g	74.00 658.00
	TCI-A1899	**3-Aminobenzophenone**, >98.0% (T) $C_{13}H_{11}NO$=197.24 Mp 86°C [2835-78-1] Beil. **14**(4)247 RTECS DJ0170000 IRRITANT	5g	81.90
	TCI-A1140	**4-Aminobenzophenone**, >98.0% (T) $C_{13}H_{11}NO$=197.24 Mp 123°C [1137-41-3] MFCD00007895 Beil. **14**,81 RTECS DJ0175000 SDBS 29365 IRRITANT TSCA	5g 25g	37.80 112.50
	TCI-A1994	**2'-Aminobenzophenone-2-carboxylic Acid**, >98.0% (HPLC)(T) $C_{14}H_{11}NO_3$=241.25 Mp 199°C(Lit.) [1147-43-9] MFCD00007715 Beil. **14**(4)2579 SDBS 51622 IRRITANT	1g 5g	33.60 86.40
	TCI-A1385	**4-Amino-2,1,3-benzothiadiazole**, >98.0% (GC)(T) $C_6H_5N_3S$=151.19 Mp 68°C [767-64-6] MFCD00005810 RTECS DK9950000 SDBS 12108 HZ:6 IRRITANT TOXIC	1g 5g	76.00 264.80
	TCI-A0277	**2-Aminobenzothiazole**, >97.0% (HPLC)(T) $C_7H_6N_2S$=150.20 Mp 130°C [136-95-8] MFCD00005785 Beil. **27**(2)225 Merck **14**,424 RTECS DL1050000 SDBS 1467 IRRITANT TSCA	25g 500g	24.00 150.40

A

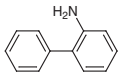
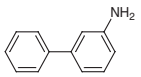
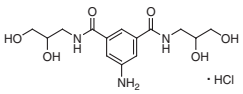
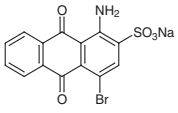
				$
	TCI-A1218	**2-Aminobenzothiazole Hydrochloride**, >98.0% (HPLC)(T) $C_7H_6N_2S$·HCl=186.66 Mp 245°C MFCD00142859	25g	66.00
	TCI-A1464	**1-Aminobenzotriazole**, >98.0% (GC) $C_6H_6N_4$=134.14 Mp 84°C [1614-12-6] MFCD00132902 Fieser **3**,10 RTECS DM1235000 HEAT SENSITIVE HARMFUL IRRITANT MOISTURE SENSITIVE	1g 5g	186.00 645.00
	TCI-A1585	**2-Aminobenzotriazole**, >98.0% (GC) $C_6H_6N_4$=134.14 Mp 122°C [1614-11-5] MFCD00724002 HARMFUL IRRITANT HEAT SENSITIVE	100mg 1g	96.00 539.00
	TCI-A0433	**2-Aminobenzotrifluoride**, >98.0% (GC)(T) $C_7H_6F_3N$=161.13 Bp 171°C(Lit.) Fp 55°C d 1.30 [88-17-5] MFCD00007718 Beil. **12**(2)453 SDBS 5645 HZ:6 TOXIC IRRITANT COMBUSTIBLE LIQUID TSCA	25mL 500mL	27.00 160.20
	TCI-A0434	**3-Aminobenzotrifluoride**, >99.0% (GC) $C_7H_6F_3N$=161.13 Fp 85°C d 1.30 [98-16-8] MFCD00007797 Beil. **12**(2)1988 RTECS XU9180000 SDBS 3865 HZ:6 TOXIC IRRITANT COMBUSTIBLE LIQUID ENVIRONMENTAL HAZARD TSCA	25g 500g	16.80 97.60
	TCI-A0662	**4-Aminobenzotrifluoride**, >98.0% (GC) $C_7H_6F_3N$=161.13 Frp 8°C Bp 117°C/60mmHg(Lit.) Fp 86°C d 1.30 [455-14-1] MFCD00064396 Beil. **12**(3)2151 RTECS XU9260000 SDBS 10700 HARMFUL IRRITANT COMBUSTIBLE LIQUID TSCA	25mL 500mL	86.00 793.00
	TCI-A2347	***N*-(4-Aminobenzoyl)-β-alanine**, >98.0% (HPLC)(T) $C_{10}H_{12}N_2O_3$=208.22 Mp 155°C [7377-08-4] MFCD00009805 Beil. **14**(3)1071 IRRITANT	5g 25g	33.00 99.00
	TCI-S0582	**4-Amino-*N*-benzoylbenzenesulfonamide**, >98.0% (HPLC)(T) *see* Sulfabenzamide p. 2157	25g	58.00
	TCI-A1994	**2-(2-Aminobenzoyl)benzoic Acid**, >98.0% (HPLC)(T) *see* 2'-Aminobenzophenone-2-carboxylic Acid p. 88	1g 5g	33.60 86.40
	TCI-A0442	***N*-(4-Aminobenzoyl)-L-glutamic Acid**, >97.0% (T) $C_{12}H_{14}N_2O_5$=266.25 [4271-30-1] MFCD00042821 Merck **14**,426 SDBS 10503	1g 5g	92.00 306.00
	TCI-A1240	***N*-(4-Aminobenzoyl)-L-glutamic Acid Diethyl Ester**, >98.0% (T) $C_{16}H_{22}N_2O_5$=322.36 Mp 144°C [13726-52-8] MFCD00009617 SDBS 23088 TSCA	25g	109.00
	TCI-A0313	***N*-(4-Aminobenzoyl)glycine**, >99.0% (T) *see* 4-Aminohippuric Acid p. 128	10g 25g	56.00 100.00
	TCI-A1100	**2-Aminobenzoylhydrazide**, >98.0% (T) *see* Anthraniloyl Hydrazine p. 197	10g	63.20
	TCI-A1211	**4-Aminobenzoylhydrazide**, >98.0% (T) *see* 4-Aminobenzohydrazide p. 87	25g	75.00
	TCI-A1067	**3-Aminobenzoylmethylamide**, >98.0% (HPLC)(N) *see* 3-Amino-*N*-methylbenzamide p. 139	5g 25g	61.00 178.00
	TCI-A2064	**4-Aminobenzoylmethylamide**, >98.0% (GC)(T) *see* 4-Amino-*N*-methylbenzamide p. 139	1g 5g	42.00 109.00

A

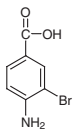
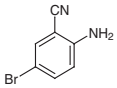
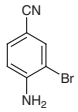
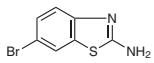
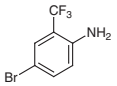
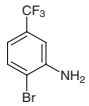
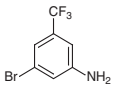
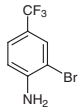
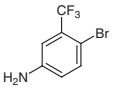
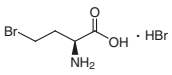
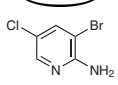
			$
	TCI-A1000	**2-Aminobenzyl Alcohol**, >98.0% (GC)(T) C_7H_9NO=123.16 Mp 85°C [5344-90-1] MFCD00007749 Beil. **13**,615 RTECS DN3155000 SDBS 12110 IRRITANT TSCA	25g 53.60 250g 304.80
	TCI-A2259	**3-Aminobenzyl Alcohol**, >98.0% (GC)(T) C_7H_9NO=123.16 Mp 94°C [1877-77-6] MFCD00007817 Beil. **13**(4)1770 RTECS DN3154450	5g 44.00 25g 132.00
	TCI-A1096	**4-Aminobenzyl Alcohol**, >98.0% (GC)(T) C_7H_9NO=123.16 Bp 171°C/11mmHg(Lit.) Mp 63°C [623-04-1] MFCD00014782 Beil. **13**(4)1771 < 0 °C IRRITANT AIR SENSITIVE HEAT SENSITIVE LIGHT SENSITIVE	5g 99.00 25g 351.90
	TCI-A1435	**2-Aminobenzylamine**, >98.0% (GC)(T) $C_7H_{10}N_2$=122.17 Bp 98°C/1.5mmHg(Lit.) Mp 61°C [4403-69-4] MFCD00075408 Beil. **13**(4)265 SDBS 41072 0 ~ 10 °C HZ:8 CORROSIVE LACHRYMATOR	25g 76.00
	TCI-A1431	**3-Aminobenzylamine**, >98.0% (GC)(T) $C_7H_{10}N_2$=122.17 Bp 134°C/4mmHg(Lit.) Mp 43°C [4403-70-7] MFCD00078355 Beil. **14**(3)302 SDBS 16741 HZ:8 CORROSIVE	5g 72.00 25g 212.00
	TCI-A1436	**4-Aminobenzylamine**, >98.0% (GC) $C_7H_{10}N_2$=122.17 Frp 24°C [4403-71-8] MFCD00075513 Beil. **13**(4)268 SDBS 41073 HZ:8 CORROSIVE	25g 115.00 250g 688.00
	TCI-C0064	**4-Aminobenzyl-cellulose**, Capacity: 0.20meq/g *see* Cellulose PAB p. 579	10g 82.00
	TCI-A1612	**4-Aminobenzyl Cyanide**, >98.0% (GC)(T) $C_8H_8N_2$=132.17 Mp 46°C [3544-25-0] MFCD00007912 Beil. **14**,457 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE	5g 71.00 25g 204.00
	TCI-A2095	**(*S*)-4-(4-Aminobenzyl)-2-oxazolidinone**, >98.0% (GC)(T) $C_{10}H_{12}N_2O_2$=192.22 Mp 110°C $[\alpha]_D^{20}$(c=1,MeOH) -6° [152305-23-2] MFCD03411476 SDBS 52122 HARMFUL IRRITANT	1g 54.40 5g 159.20
	TCI-A2080	**2-Amino-3-benzyloxypyridine**, >98.0% (T) $C_{12}H_{12}N_2O$=200.24 Mp 97°C [24016-03-3] MFCD00006316 Beil. **22**(5)11,425	5g 44.00 25g 136.00
	TCI-A2092	**D-(-)-α-Aminobenzylpenicillin**, Trihydrate, >98.0% (HPLC)(T) *see* Ampicillin p. 180	25g 90.00
	TCI-A1086	**4-Amino-1-benzylpiperidine** $C_{12}H_{18}N_2$=190.29 d 1.01 [50541-93-0] MFCD00006504 SDBS 18708 IRRITANT	25g 96.00 500g 955.00
	TCI-B1354	**3-Amino-1-benzylpyrrolidine**, >97.0% (GC)(T) *see* 1-Benzyl-3-aminopyrrolidine p. 248	25g 132.00
	TCI-A2148	**1-(4-Aminobenzyl)-1,2,4-triazole**, >98.0% (GC)(T) $C_9H_{10}N_4$=174.21 Mp 128°C [119192-10-8] MFCD00973306 SDBS 52356 IRRITANT	1g 39.00 5g 115.00
NEW	TCI-A2316	**(*R*)-(+)-2'-Amino-1,1'-binaphthalen-2-ol**, >98.0% (HPLC); EE>98.0% (HPLC) *see* (*R*)-(+)-2-Amino-2'-hydroxy-1,1'-binaphthyl p. 129	100mg 187.00

When placing your order, please specify catalog number, unit size, and quantity.

A

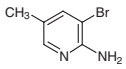
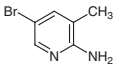
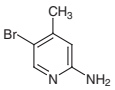
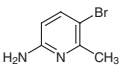
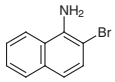
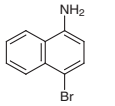
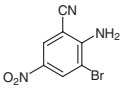
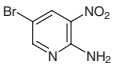
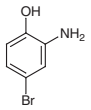
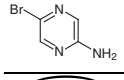
				$
NEW	TCI-A2317	**(*S*)-(-)-2'-Amino-1,1'-binaphthalen-2-ol**, >98.0% (HPLC); EE>98.0% (HPLC) *see* (*S*)-(-)-2-Amino-2'-hydroxy-1,1'-binaphthyl p. 129	100mg	187.00
	TCI-B0467	**2-Aminobiphenyl**, [for Sugar determination], >99.0% (GC)(T) $C_{12}H_{11}N$=169.23 Bp 299°C(Lit.) Mp 51°C [90-41-5] MFCD00007701 Beil. **12**,1317 RTECS DU8850000 SDBS 1705 HARMFUL POSSIBLE CARCINOGEN ENVIRONMENTAL HAZARD LIGHT SENSITIVE TSCA	25g 500g	59.40 515.70
	TCI-B0987	**3-Aminobiphenyl**, >99.0% (GC)(T) $C_{12}H_{11}N$=169.23 Frp 29°C Bp 254°C/135mmHg(Lit.) [2243-47-2] MFCD00047846 Beil. **12**(3)3146 RTECS DU8900000 0 - 10 °C HARMFUL IRRITANT HEAT SENSITIVE	1g 5g 25g	70.00 205.00 685.00
	TCI-A1249	**4'-Aminobiphenyl-4-carbonitrile**, >95.0% (GC) *see* 4-Amino-4'-cyanobiphenyl p. 106	1g 5g	99.20 345.60
	TCI-A0397	**3-Aminobiphenyl-4-ol**, >98.0% (GC)(T) *see* 2-Amino-4-phenylphenol p. 161	1g 5g 25g	48.00 137.00 448.00
	TCI-A1951	**5-Amino-*N*,*N*'-bis(2,3-dihydroxypropyl)isophthalamide Hydrochloride**, >98.0% (HPLC)(N) $C_{14}H_{21}N_3O_6$·HCl=363.80 [203515-86-0]	5g 25g	83.00 254.00
	TCI-A1354	**2-Amino-3,5-bis(ethoxycarbonyl)-4-methylthiophene**, >98.0% (GC) *see* Diethyl 5-Amino-3-methyl-2,4-thiophenedicarboxylate p. 905	5g 25g	48.00 140.00
NEW	TCI-B3478	**(1*R*,2*S*)-2-Amino-1-(Boc-amino)cyclohexane**, >98.0% (GC)(T); EE>95.0% (GC) *see* (1*R*,2*S*)-N^1-(*tert*-Butoxycarbonyl)-1,2-cyclohexanediamine p. 490	1g 5g	130.00 448.00
NEW	TCI-B3483	**(1*S*,2*R*)-2-Amino-1-(Boc-amino)cyclohexane**, >98.0% (T); EE>98.0% (GC) *see* (1*S*,2*R*)-N^1-(*tert*-Butoxycarbonyl)-1,2-cyclohexanediamine p. 490	1g 5g	130.00 448.00
NEW	TCI-A2130	**4-Amino-*N*-Boc-D-phenylalanine**, >97.0% (HPLC) *see* 4-Amino-*N*-(*tert*-butoxycarbonyl)-D-phenylalanine p. 95	1g 5g	130.00 451.00
	TCI-A2131	**4-Amino-*N*-Boc-L-phenylalanine**, >96.0% (HPLC)(T) *see* 4-Amino-*N*-(*tert*-butoxycarbonyl)-L-phenylalanine p. 95	1g 5g	101.00 355.00
NEW	TCI-A2335	**(*S*)-3-Amino-1-Boc-piperidine**, >95.0% (GC)(T) *see* (*S*)-3-Amino-1-*tert*-butoxycarbonylpiperidine p. 95	1g	175.00
	TCI-A2045	**4-Amino-1-Boc-piperidine**, >95.0% (GC) *see* 4-Amino-1-*tert*-butoxycarbonylpiperidine p. 95	1g 5g	42.30 124.20
	TCI-B2920	**(3*R*)-(+)-3-Amino-1-Boc-pyrrolidine**, >98.0% (GC)(T); EE>97.0% (GC) *see* (3*R*)-(+)-1-(*tert*-Butoxycarbonyl)-3-aminopyrrolidine p. 488	1g 5g	89.00 319.00
	TCI-B2921	**(3*S*)-(-)-3-Amino-1-Boc-pyrrolidine**, >98.0% (GC)(T); EE>98.0% (GC) *see* (3*S*)-(-)-1-(*tert*-Butoxycarbonyl)-3-aminopyrrolidine p. 488	1g 5g	92.00 321.00
	TCI-A2027	**2-Amino-5-bromoanisole**, >98.0% (GC)(T) *see* 4-Bromo-2-methoxyaniline p. 430	1g 5g 25g	79.00 234.00 819.00
	TCI-B3320	**4-Amino-2-bromoanisole**, >96.0% (GC)(T) *see* 3-Bromo-4-methoxyaniline p. 430	1g	101.00
	TCI-A0279	**1-Amino-4-bromoanthraquinone-2-sulfonic Acid Sodium Salt**, >90.0% (N) $C_{14}H_7BrNNaO_5S$=404.17 [6258-06-6] MFCD00019160 RTECS CB1090000 TSCA	25g 500g	25.00 144.00
	TCI-B3356	**2-Amino-4-bromobenzoic Acid**, >98.0% (HPLC)(T) *see* 4-Bromoanthranilic Acid p. 380	1g 5g	81.00 236.00
	TCI-A1254	**2-Amino-5-bromobenzoic Acid**, >98.0% (HPLC)(T) *see* 5-Bromoanthranilic Acid p. 380	5g 25g	62.40 189.60

A

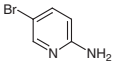
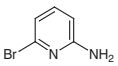
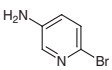
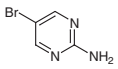
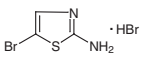
			$
	TCI-A1969	**4-Amino-3-bromobenzoic Acid**, >98.0% (T) $C_7H_6BrNO_2$=216.03 Mp 212°C [6311-37-1] MFCD03407439 Beil. **14**(3)1157 HARMFUL IRRITANT	5g 64.80
	TCI-B1988	**2-Amino-5-bromobenzoic Acid Methyl Ester**, >99.0% (GC) *see* Methyl 5-Bromoanthranilate p. 1679	5g 40.00 25g 120.00
	TCI-M2084	**4-Amino-3-bromobenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 4-Amino-3-bromobenzoate p. 1665	1g 64.00 5g 193.60
	TCI-A1960	**2-Amino-5-bromobenzonitrile**, >98.0% (GC) $C_7H_5BrN_2$=197.04 Mp 96°C [39263-32-6] MFCD00158946 HZ:6 TOXIC	1g 60.80 5g 186.40
	TCI-A1961	**4-Amino-3-bromobenzonitrile**, >98.0% (GC)(N) $C_7H_5BrN_2$=197.04 Mp 112°C [50397-74-5] MFCD01861386 Beil. **14**(4)1282 HZ:6 TOXIC	5g 117.00 25g 410.00
NEW 	TCI-A2379	**2-Amino-6-bromobenzothiazole**, >97.0% (T) $C_7H_5BrN_2S$=229.10 Mp 214°C(Lit.) [15864-32-1] MFCD00152229 IRRITANT HARMFUL SENSITIZER TSCA	5g 247.00
	TCI-A1056	**2-Amino-5-bromobenzotrifluoride**, >97.0% (GC) $C_7H_5BrF_3N$=240.02 Bp 102°C/11mmHg(Lit.) Fp 107°C d 1.72 [445-02-3] MFCD00064393 HARMFUL IRRITANT TSCA	5g 66.40 25g 184.80
	TCI-A1483	**3-Amino-4-bromobenzotrifluoride**, >97.0% (GC) $C_7H_5BrF_3N$=240.02 Bp 96°C/12mmHg(Lit.) d 1.71 [454-79-5] MFCD00007637 HZ:8 CORROSIVE HARMFUL	5g 70.40
	TCI-A1914	**3-Amino-5-bromobenzotrifluoride**, >98.0% (GC) $C_7H_5BrF_3N$=240.02 Fp 107°C d 1.72 [54962-75-3] IRRITANT	5g 127.00 25g 442.00
	TCI-A1578	**4-Amino-3-bromobenzotrifluoride**, >98.0% (GC) $C_7H_5BrF_3N$=240.02 Frp 33°C [57946-63-1] MFCD00042150 0 ~ 10 °C IRRITANT HARMFUL	1g 55.20 5g 169.60
	TCI-A1847	**5-Amino-2-bromobenzotrifluoride**, >98.0% (GC) $C_7H_5BrF_3N$=240.02 Bp 108°C/5mmHg(Lit.) Mp 50°C [393-36-2] Beil. **12**(4)1857 IRRITANT HARMFUL	5g 53.60 25g 143.20
	TCI-A1450	**(*S*)-(+)-2-Amino-4-bromobutyric Acid Hydrobromide**, >98.0% (T) $C_4H_8BrNO_2$·HBr=262.93 $[\alpha]_D^{20}$(c=1,MeOH) 17° [15159-65-6] MFCD01631290 IRRITANT	1g 81.90 5g 284.40
	TCI-B2268	**1-Amino-2-bromo-4-chlorobenzene**, >98.0% (GC) *see* 2-Bromo-4-chloroaniline p. 390	5g 66.40 25g 211.20
	TCI-B2723	**2-Amino-1-bromo-5-chloro-3-fluorobenzene**, >98.0% (GC) *see* 2-Bromo-4-chloro-6-fluoroaniline p. 392	5g 106.00
NEW 	TCI-A2402	**2-Amino-3-bromo-5-chloropyridine**, >98.0% (GC) $C_5H_4BrClN_2$=207.46 Mp 84°C [26163-03-1] MFCD00955627	5g 107.00 25g 373.00

When placing your order, please specify catalog number, unit size, and quantity.

A

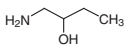
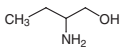
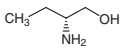
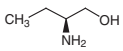
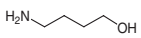
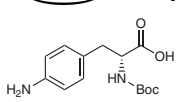
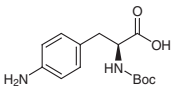
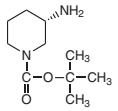
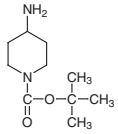
				$
	TCI-A1555	**2-Amino-3-bromo-5-methylpyridine**, >98.0% (GC) $C_6H_7BrN_2$=187.04 Mp 72°C [17282-00-7] MFCD00068231 IRRITANT	5g 25g	44.00 133.00
	TCI-A2154	**2-Amino-5-bromo-3-methylpyridine**, >98.0% (GC)(T) $C_6H_7BrN_2$=187.04 Mp 94°C [3430-21-5] MFCD00068232 Beil. **22**(5)9,285 IRRITANT HYGROSCOPIC	1g 5g	40.80 123.20
	TCI-A1897	**2-Amino-5-bromo-4-methylpyridine**, >98.0% (GC)(T) $C_6H_7BrN_2$=187.04 Mp 151°C [98198-48-2] Beil. **22**(4)4180 IRRITANT	1g 5g	32.80 101.60
	TCI-A1889	**6-Amino-3-bromo-2-methylpyridine**, >98.0% (GC)(T) $C_6H_7BrN_2$=187.04 Mp 83°C [42753-71-9] Beil. **22**(3/4)4145 IRRITANT TSCA	1g 5g	40.00 116.80
	TCI-B3411	**1-Amino-2-bromonaphthalene**, >98.0% (GC)(T) $C_{10}H_8BrN$=222.09 Mp 69°C [771-14-2] Beil. **12**(3)2963	5g	169.00
	TCI-A1886	**1-Amino-4-bromonaphthalene**, >98.0% (GC) $C_{10}H_8BrN$=222.09 Mp 102°C [2298-07-9] Beil. **12**(4)3110 HARMFUL IRRITANT	5g 25g	74.70 234.90
	TCI-B3033	**1-Amino-4-bromo-2-nitrobenzene**, >98.0% (GC) *see* 4-Bromo-2-nitroaniline p. 443	5g 25g	39.20 120.00
	TCI-A1553	**2-Amino-3-bromo-5-nitrobenzonitrile**, >98.0% (GC)(N) $C_7H_4BrN_3O_2$=242.03 [17601-94-4] MFCD00054185 HARMFUL IRRITANT TSCA	5g 25g	60.00 207.20
	TCI-A1556	**2-Amino-5-bromo-3-nitropyridine**, >97.0% (GC) $C_5H_4BrN_3O_2$=218.01 Mp 209°C [6945-68-2] MFCD00047441 Beil. **22**(1)631 IRRITANT	5g 25g	55.00 176.00
	TCI-A2271	**2-Amino-4-bromophenol**, >98.0% (GC) C_6H_6BrNO=188.02 Mp 133°C(Lit.) [40925-68-6] MFCD00235171 Beil. **13**(2)186 SDBS 52664 IRRITANT	5g 25g	101.00 356.00
	TCI-B3454	**1-Amino-2-(4-bromophenyl)ethane**, >98.0% (GC)(T) *see* 2-(4-Bromophenyl)ethylamine p. 454	1g 5g	44.10 144.90
	TCI-A2154	**2-Amino-5-bromo-3-picoline**, >98.0% (GC)(T) *see* 2-Amino-5-bromo-3-methylpyridine p. 93	1g 5g	40.80 123.20
	TCI-A1897	**2-Amino-5-bromo-4-picoline**, >98.0% (GC)(T) *see* 2-Amino-5-bromo-4-methylpyridine p. 93	1g 5g	32.80 101.60
	TCI-A1889	**6-Amino-3-bromo-2-picoline**, >98.0% (GC)(T) *see* 6-Amino-3-bromo-2-methylpyridine p. 93	1g 5g	40.00 116.80
	TCI-A1555	**6-Amino-5-bromo-3-picoline**, >98.0% (GC) *see* 2-Amino-3-bromo-5-methylpyridine p. 93	5g 25g	44.00 133.00
	TCI-A1683	**2-Amino-5-bromopyrazine**, >98.0% (GC)(T) $C_4H_4BrN_3$=174.00 Mp 113°C [59489-71-3] TOXIC IRRITANT	1g 5g	107.00 372.00
NEW	TCI-A2339	**2-Amino-4-bromopyridine**, >98.0% (GC)(T) $C_5H_5BrN_2$=173.01 Mp 147°C [84249-14-9] MFCD01646115 Beil. **22**(4)4030	1g	99.20

A

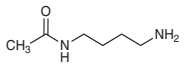
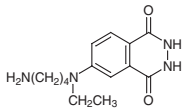
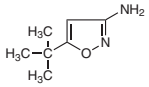
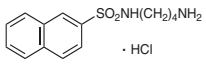
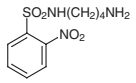
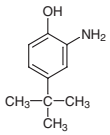
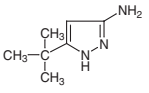
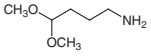
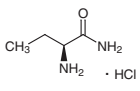
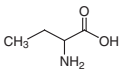
				$
	TCI-A1587	**2-Amino-5-bromopyridine**, >97.0% (GC)(T) $C_5H_5BrN_2$=173.01 Mp 138°C [1072-97-5] MFCD00006323 Beil. **22**(5)8,474 TOXIC IRRITANT	25g 250g	96.00 525.00
	TCI-A1529	**2-Amino-6-bromopyridine**, >98.0% (T) $C_5H_5BrN_2$=173.01 Mp 89°C [19798-81-3] MFCD00137843 Beil. **22**(5)8,479	5g 25g	72.00 244.80
	TCI-A1898	**3-Amino-2-bromopyridine**, >98.0% (GC)(T) $C_5H_5BrN_2$=173.01 Mp 79°C [39856-58-1] Beil. **22**(5)9,97 HARMFUL IRRITANT	1g 5g	49.60 159.20
	TCI-A1890	**5-Amino-2-bromopyridine**, >97.0% (GC) $C_5H_5BrN_2$=173.01 Bp 180°C(Lit.) Mp 77°C [13534-97-9] MFCD01646116 Beil. **22**(3/4)4095 HARMFUL IRRITANT	1g 5g	47.20 144.00
	TCI-A1920	**2-Amino-5-bromopyrimidine**, >98.0% (GC)(T) $C_4H_4BrN_3$=174.00 Mp 244°C(Lit.) [7752-82-1] Beil. **25**(5)10,90 SDBS 51603 HZ:9 ENVIRONMENTAL HAZARD HARMFUL IRRITANT HYGROSCOPIC	5g 25g	106.00 368.00
	TCI-A1573	**2-Amino-5-bromothiazole Hydrobromide**, >95.0% (T) $C_3H_3BrN_2S$·HBr=259.95 Mp 163°C [61296-22-8] MFCD00012712 Beil. **27**(5)17,392 RTECS XJ1262200 IRRITANT	5g 25g	62.40 188.80
NEW	TCI-B3687	**2-Amino-4-bromotoluene**, >97.0% (GC)(T) *see* 5-Bromo-2-methylaniline p. 433	5g 25g	36.00 107.00
	TCI-B1281	**2-Amino-5-bromotoluene**, >98.0% (GC) *see* 4-Bromo-2-methylaniline p. 433	25g	64.80
	TCI-B3482	**2-Amino-6-bromotoluene**, >98.0% (GC)(T) *see* 3-Bromo-2-methylaniline p. 433	5g 25g	102.40 356.00
	TCI-B2354	**4-Amino-2-bromotoluene**, >98.0% (GC)(T) *see* 3-Bromo-4-methylaniline p. 433	5g 25g	50.40 151.20
	TCI-B0540	**4-Amino-3-bromotoluene**, >98.0% (GC) *see* 2-Bromo-4-methylaniline p. 433	25g	84.60
	TCI-B1990	**5-Amino-2-bromotoluene**, >98.0% (GC) *see* 4-Bromo-3-methylaniline p. 433	5g 25g	31.20 95.20
NEW	TCI-B3786	**2-Amino-5-bromo-α,α,α-trifluoroanisole**, >98.0% (GC) *see* 4-Bromo-2-(trifluoromethoxy)aniline p. 470	5g 25g	81.00 251.00
	TCI-B3107	**3-Amino-4-bromo-α,α,α-trifluoroanisole**, >98.0% (GC) *see* 2-Bromo-5-(trifluoromethoxy)aniline p. 470	5g 25g	79.00 244.00
NEW	TCI-B3786	**1-Amino-4-bromo-2-(trifluoromethoxy)benzene**, >98.0% (GC) *see* 4-Bromo-2-(trifluoromethoxy)aniline p. 470	5g 25g	81.00 251.00
	TCI-B3107	**2-Amino-1-bromo-4-(trifluoromethoxy)benzene**, >98.0% (GC) *see* 2-Bromo-5-(trifluoromethoxy)aniline p. 470	5g 25g	79.00 244.00
	TCI-A1847	**4-Amino-1-bromo-2-(trifluoromethyl)benzene**, >98.0% (GC) *see* 5-Amino-2-bromobenzotrifluoride p. 92	5g 25g	53.60 143.20
	TCI-B0707	**1-Aminobutane**, >99.0% (GC) *see* Butylamine p. 503	25mL 500mL	13.60 24.00
	TCI-B0708	**2-Aminobutane**, >99.0% (GC)(T) *see sec*-Butylamine p. 503	25mL 500mL	15.20 37.60
	TCI-B2917	**(*R*)-(-)-2-Aminobutane**, >98.0% (GC) *see* (*R*)-(-)-*sec*-Butylamine p. 503	100mg 1g	44.00 229.00
	TCI-B2918	**(*S*)-(+)-2-Aminobutane**, >98.0% (GC)(T) *see* (*S*)-(+)-*sec*-Butylamine p. 503	1g 5g	120.80 458.40
	TCI-B0710	**1-Aminobutane Hydrochloride**, >98.0% (T) *see* Butylamine Hydrochloride p. 503	25g 500g	26.00 163.00

When placing your order, please specify catalog number, unit size, and quantity.

A

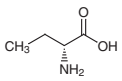
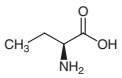
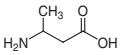
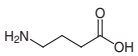
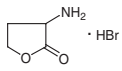
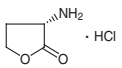
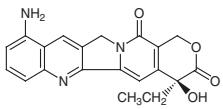
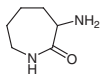
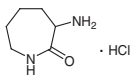
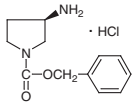
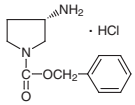
			$
	TCI-A0823	**1-Amino-2-butanol**, >98.0% (T) $C_4H_{11}NO$=89.14 Bp 169°C d 0.94 [13552-21-1] MFCD00059196 Beil. **4**(4)1724 SDBS 3968 HZ:8 CORROSIVE HYGROSCOPIC TSCA	5mL 74.00 25mL 213.00
	TCI-A0684	**DL-2-Amino-1-butanol** $C_4H_{11}NO$=89.14 Bp 180°C Fp 84°C d 0.95 [96-20-8] MFCD00008095 Beil. **4**(4)1705 Merck **14**,427 RTECS EK9625000 HZ:8 CORROSIVE COMBUSTIBLE LIQUID TSCA	25g 24.00 500g 122.40
	TCI-A0972	**(*R*)-(-)-2-Amino-1-butanol**, >94.0% (GC) $C_4H_{11}NO$=89.14 Bp 174°C(Lit.) Fp 95°C d 0.95 $[\alpha]_D^{20}$(neat) -9.5° [5856-63-3] MFCD00064419 Beil. **4**(4)1705 SDBS 15022 HZ:8 CORROSIVE COMBUSTIBLE LIQUID TSCA	5mL 50.40
	TCI-A0973	**(*S*)-(+)-2-Amino-1-butanol**, >98.0% (GC)(T) $C_4H_{11}NO$=89.14 Bp 178°C(Lit.) Fp 79°C d 0.94 $[\alpha]_D^{20}$(neat) 9.5° [5856-62-2] MFCD00064418 Beil. **4**(4)1705 SDBS 15020 HZ:8 CORROSIVE COMBUSTIBLE LIQUID	1mL 36.80 5mL 99.20
	TCI-A1013	**4-Amino-1-butanol**, >98.0% (GC) $C_4H_{11}NO$=89.14 Bp 206°C(Lit.) Fp 108°C d 0.96 [13325-10-5] MFCD00008230 Beil. **4**(3)775 SDBS 15023 HZ:8 CORROSIVE HARMFUL HYGROSCOPIC AIR SENSITIVE	5g 88.00 25g 293.00
	TCI-E0709	**3-Amino-2-butenoic Acid Ethyl Ester**, >98.0% (GC)(T) *see* Ethyl 3-Amino-2-butenoate p. 1171	25g 88.00
	TCI-A1001	**3-Amino-2-butenoic Acid Methyl Ester**, >98.0% (T) *see* Methyl 3-Aminocrotonate p. 1665	25g 19.80 500g 125.10
	TCI-A0944	**3-Amino-2-butenonitrile**, >98.0% (GC) *see* 3-Aminocrotononitrile p. 106	25g 24.00 500g 197.60
NEW	TCI-B3478	**(1*R*,2*S*)-2-Amino-1-(*tert*-butoxycarbonylamino)cyclohexane**, >98.0% (GC)(T); EE>95.0% (GC) *see* (1*R*,2*S*)-N^1-(*tert*-Butoxycarbonyl)-1,2-cyclohexanediamine p. 490	1g 130.00 5g 448.00
NEW	TCI-B3483	**(1*S*,2*R*)-2-Amino-1-(*tert*-butoxycarbonylamino)cyclohexane**, >98.0% (T); EE>98.0% (GC) *see* (1*S*,2*R*)-N^1-(*tert*-Butoxycarbonyl)-1,2-cyclohexanediamine p. 490	1g 130.00 5g 448.00
NEW 	TCI-A2130	**4-Amino-*N*-(*tert*-butoxycarbonyl)-D-phenylalanine**, >97.0% (HPLC) $C_{14}H_{20}N_2O_4$=280.32 $[\alpha]_D^{20}$(c=1,MeOH) -25° [164332-89-2] MFCD00236818	1g 130.00 5g 451.00
	TCI-A2131	**4-Amino-*N*-(*tert*-butoxycarbonyl)-L-phenylalanine**, >96.0% (HPLC)(T) $C_{14}H_{20}N_2O_4$=280.32 $[\alpha]_D^{20}$(c=1,MeOH) 26° [55533-24-9] MFCD00038139	1g 101.00 5g 355.00
NEW 	TCI-A2335	**(*S*)-3-Amino-1-*tert*-butoxycarbonylpiperidine**, >95.0% (GC)(T) $C_{10}H_{20}N_2O_2$=200.28 Fp 122°C d 1.02 $[\alpha]_D^{20}$(c=1,DMF) 28° [625471-18-3] MFCD03094718 IRRITANT AIR SENSITIVE	1g 175.00
	TCI-A2045	**4-Amino-1-*tert*-butoxycarbonylpiperidine**, >95.0% (GC) $C_{10}H_{20}N_2O_2$=200.28 Mp 45°C [87120-72-7] MFCD01076201 TOXIC IRRITANT	1g 42.30 5g 124.20
	TCI-B2920	**(3*R*)-(+)-3-Amino-1-(*tert*-butoxycarbonyl)pyrrolidine**, >98.0% (GC)(T); EE>97.0% (GC) *see* (3*R*)-(+)-1-(*tert*-Butoxycarbonyl)-3-aminopyrrolidine p. 488	1g 89.00 5g 319.00
	TCI-B2921	**(3*S*)-(-)-3-Amino-1-(*tert*-butoxycarbonyl)pyrrolidine**, >98.0% (GC)(T); EE>98.0% (GC) *see* (3*S*)-(-)-1-(*tert*-Butoxycarbonyl)-3-aminopyrrolidine p. 488	1g 92.00 5g 321.00

A

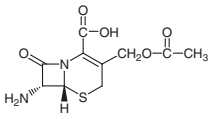
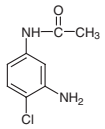
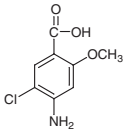
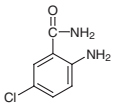
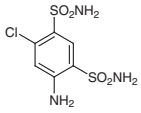
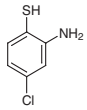
				$
NEW 	TCI-A2392	***N*-(4-Aminobutyl)acetamide**, >98.0% (GC)(T) $C_6H_{14}N_2O$=130.19 Bp 120°C/3mmHg(Lit.) d 1.00 [5699-41-2] MFCD10024834 HZ:8 CORROSIVE AIR SENSITIVE	5g	76.00
	TCI-C1519	***N*-(4-Aminobutyl)carbamic Acid Benzyl Ester Hydrochloride**, >97.0% (T) *see N*-Carbobenzoxy-1,4-diaminobutane Hydrochloride p. 556	1g 5g	86.00 283.00
	TCI-A1373	***N*-(4-Aminobutyl)carbamic Acid *tert*-Butyl Ester**, >98.0% (GC)(T) *see N*-(*tert*-Butoxycarbonyl)-1,4-diaminobutane p. 490	1g 5g 25g	80.00 237.00 827.00
	TCI-B1084	**4-Amino-1-*tert*-butylcyclohexane**, (*cis*- and *trans*- mixture), >98.0% (GC) *see* 4-*tert*-Butylcyclohexylamine p. 515	25mL 250mL	97.00 614.00
	TCI-A5304	**6-[*N*-(4-Aminobutyl)-*N*-ethylamino]-2,3-dihydro-1,4-phthalazinedione**, >97.0% (T) *see N*-(4-Aminobutyl)-*N*-ethylisoluminol p. 96	100mg 1g	121.00 727.00
	TCI-A5304	***N*-(4-Aminobutyl)-*N*-ethylisoluminol**, [Chemiluminescence Reagent], >97.0% (T) $C_{14}H_{20}N_4O_2$=276.34 [66612-29-1] MFCD00010559 LIGHT SENSITIVE	100mg 1g	121.00 727.00
NEW 	TCI-A2341	**3-Amino-5-*tert*-butylisoxazole**, >97.0% (GC)(T) $C_7H_{12}N_2O$=140.19 Mp 112°C [55809-36-4] MFCD00055620 HARMFUL IRRITANT	5g 25g	77.40 254.70
NEW 	TCI-A2408	***N*-(4-Aminobutyl)-2-naphthalenesulfonamide Hydrochloride**, >98.0% (HPLC)(N) $C_{14}H_{18}N_2O_2S$·HCl=314.83 Mp 183°C [89108-46-3] MFCD00058052 0 ~ 10 °C	25mg 500mg	49.00 409.00
	TCI-A1630	***N*-(4-Aminobutyl)-2-nitrobenzenesulfonamide**, >95.0% (HPLC)(T) $C_{10}H_{15}N_3O_4S$=273.31 [211512-13-9] MFCD04117909	1g	141.00
	TCI-A0957	**2-Amino-4-*tert*-butylphenol**, >98.0% (GC)(T) $C_{10}H_{15}NO$=165.24 Mp 162°C [1199-46-8] MFCD00007698 SDBS 23676 IRRITANT	25g 250g	78.00 437.00
	TCI-A2101	**3-Amino-5-*tert*-butylpyrazole**, >98.0% (GC)(T) $C_7H_{13}N_3$=139.20 Mp 78°C [82560-12-1] MFCD00067987 IRRITANT	1g	105.00
NEW	TCI-D3968	**4-Aminobutyraldehyde Diethyl Acetal**, >97.0% (GC)(T) *see* 4,4-Diethoxybutylamine p. 899	5g 25g	53.60 163.20
	TCI-A1364	**4-Aminobutyraldehyde Dimethyl Acetal**, >98.0% (GC)(T) $C_6H_{15}NO_2$=133.19 Bp 85°C/22mmHg(Lit.) Fp 59°C d 0.95 [19060-15-2] MFCD00189373 SDBS 19780 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 500mL	86.00 752.00
	TCI-A2252	**(*S*)-2-Aminobutyramide Hydrochloride**, >98.0% (HPLC)(N) $C_4H_{10}N_2O$·HCl=138.60 $[\alpha]_D^{20}$(c=1,H_2O) 24° [7682-20-4] MFCD00136565 Beil. **4**(3)1298 SDBS 52644 HARMFUL IRRITANT	5g 25g	66.00 196.00
	TCI-A0280	**DL-2-Aminobutyric Acid**, >99.0% (T) $C_4H_9NO_2$=103.12 [2835-81-6] MFCD00008093 Beil. **4**(3)1296 Merck **14**,428 SDBS 1076 TSCA	25g	48.00

When placing your order, please specify catalog number, unit size, and quantity.

A

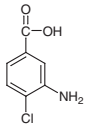
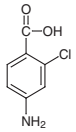
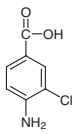
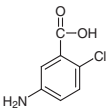
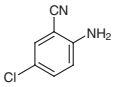
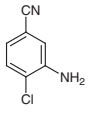
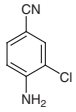
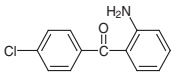
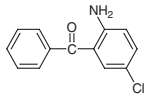
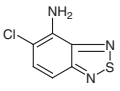
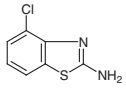
				$
	TCI-A1377	**(*R*)-(-)-2-Aminobutyric Acid**, >98.0% (T) $C_4H_9NO_2$=103.12 $[\alpha]_D^{20}$(c=5,HCl(2+1)) -21.0° [2623-91-8] MFCD00064414 Beil. **4**,408	1g 5g	61.00 185.00
	TCI-A0826	**(*S*)-(+)-2-Aminobutyric Acid**, >99.0% (T) $C_4H_9NO_2$=103.12 [1492-24-6] MFCD00064415 Beil. **4**(3)1296 Merck **14**,428 SDBS 3917 TSCA	1g 5g	49.00 152.00
	TCI-A0281	**DL-3-Aminobutyric Acid**, >98.0% (T) $C_4H_9NO_2$=103.12 [541-48-0] MFCD00008087 Beil. **4**(3)1312 Merck **14**,429 SDBS 1078 IRRITANT TSCA	1g 5g 25g	22.00 53.00 152.00
	TCI-A0282	**4-Aminobutyric Acid**, >98.0% (T) $C_4H_9NO_2$=103.12 [56-12-2] MFCD00008226 Beil. **4**(3)1316 Merck **14**,430 RTECS ES6300000 SDBS 1075 HARMFUL IRRITANT TSCA	25g 500g	24.00 148.00
	TCI-A0893	**DL-2-Aminobutyric Acid Methyl Ester Hydrochloride**, >98.0% (N) *see* Methyl DL-2-Aminobutyrate Hydrochloride p. 1665	5g 25g	65.00 190.00
	TCI-A0283	**α-Amino-γ-butyrolactone Hydrobromide**, >98.0% (T) $C_4H_7NO_2$·HBr=182.02 [6305-38-0] MFCD00012723 Beil. **18**,601 SDBS 3724 IRRITANT	1g 5g	24.00 78.40
	TCI-A1445	**(*S*)-(-)-α-Amino-γ-butyrolactone Hydrochloride**, >95.0% (T)(N) $C_4H_7NO_2$·HCl=137.56 $[\alpha]_D^{20}$(c=0.2,H_2O) -26° [2185-03-7] MFCD00058172 Beil. **18**(5)11,314 IRRITANT	1g	184.80
	TCI-A2063	**9-Aminocamptothecin**, >95.0% (HPLC) $C_{20}H_{17}N_3O_4$=363.37 [91421-43-1] MFCD00909855 Merck **14**,431 RTECS UQ0490500	10mg	352.00
	TCI-A1003	**DL-α-Amino-ε-caprolactam**, >98.0% (GC) $C_6H_{12}N_2O$=128.18 Bp 172°C/13mmHg(Lit.) Mp 77°C [671-42-1] MFCD00064475 SDBS 18211 HZ:8 CORROSIVE HYGROSCOPIC TSCA	5g	288.00
NEW 	TCI-A2331	**DL-α-Amino-ε-caprolactam Hydrochloride**, >97.0% (T)(N) $C_6H_{12}N_2O$·HCl=164.63 Mp 294°C(Lit.) [29426-64-0] MFCD06798179 Beil. **22**(4)6409 0 ~ 10 °C	5g	204.00
	TCI-A1532	**3-Amino-4-carbamoylpyrazole Hemisulfate**, >98.0% (T) *see* 3-Aminopyrazole-4-carboxamide Hemisulfate p. 168	5g 25g	48.00 143.00
	TCI-A1355	**2-Amino-3-carbethoxy-4,5-tetramethylenethiophene**, >98.0% (T) *see* Ethyl 2-Amino-4,5,6,7-tetrahydrobenzo[*b*]thiophene-3-carboxylate p. 1172	10g	200.70
NEW 	TCI-A2323	**(*R*)-3-Amino-1-carbobenzoxypyrrolidine Hydrochloride**, >98.0% (HPLC)(N); EE>98.0% (HPLC) $C_{12}H_{16}N_2O_2$·HCl=256.73 $[\alpha]_D^{20}$(c=1,H_2O) -14° [870621-17-3] MFCD09038802	1g 5g	89.00 306.00
NEW 	TCI-A2324	**(*S*)-3-Amino-1-carbobenzoxypyrrolidine Hydrochloride**, >98.0% (HPLC)(N); EE>98.0% (HPLC) $C_{12}H_{16}N_2O_2$·HCl=256.73 $[\alpha]_D^{20}$(c=1,H_2O) 15° [550378-39-7] MFCD06796559	1g 5g	89.00 306.00
	TCI-A1507	**3-Amino-4-carbomethoxybenzoic Acid**, >97.0% (T) *see* 1-Methyl 2-Aminoterephthalate p. 1669	5g 25g	40.80 124.00
	TCI-P1156	**3-Aminocarbonylpyrazine-2-carboxylic Acid**, >96.0% (HPLC)(T) *see* Pyrazine-2,3-dicarboxylic Acid Monoamide p. 2074	25g	83.00
	TCI-M0644	**(3-Amino-3-carboxypropyl)dimethylsulfonium Chloride**, >99.0% (T) *see* DL-Methionine Methylsulfonium Chloride p. 1618	25g 500g	38.00 279.00

A

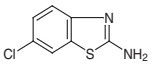
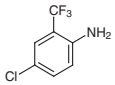
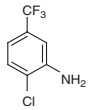
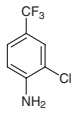
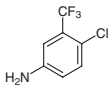
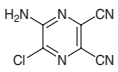
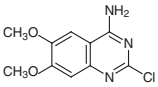
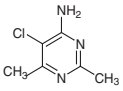
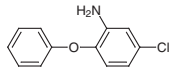
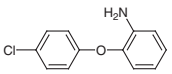
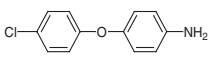
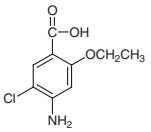
				$
NEW	TCI-A2323	**(*R*)-3-Amino-1-Cbz-pyrrolidine Hydrochloride**, >98.0% (HPLC)(N); EE>98.0% (HPLC) *see* (*R*)-3-Amino-1-carbobenzoxypyrrolidine Hydrochloride p. 97	1g 5g	89.00 306.00
NEW	TCI-A2324	**(*S*)-3-Amino-1-Cbz-pyrrolidine Hydrochloride**, >98.0% (HPLC)(N); EE>98.0% (HPLC) *see* (*S*)-3-Amino-1-carbobenzoxypyrrolidine Hydrochloride p. 97	1g 5g	89.00 306.00
	TCI-A1266	**7-Aminocephalosporanic Acid**, >97.0% (HPLC)(T) $C_{10}H_{12}N_2O_5S$=272.28 [957-68-6] MFCD00005177 Merck **14**,434 IRRITANT	5g 25g	98.10 341.10
	TCI-A1559	**3'-Amino-4'-chloroacetanilide**, >98.0% (T) $C_8H_9ClN_2O$=184.62 Mp 172°C [51867-83-5] MFCD02093411 IRRITANT AIR SENSITIVE	5g 25g	27.00 79.00
	TCI-A1237	**4-Amino-5-chloro-*o*-anisic Acid**, >97.0% (T) $C_8H_8ClNO_3$=201.61 [7206-70-4] MFCD00038794 SDBS 19182 IRRITANT	25g 500g	69.60 682.40
	TCI-C0118	**2-Amino-4-chloroanisole**, >98.0% (GC) *see* 5-Chloro-2-methoxyaniline p. 638	25g 500g	31.00 180.00
	TCI-C1774	**5-Amino-2-chloroanisole**, >98.0% (GC)(T) *see* 4-Chloro-3-methoxyaniline p. 637	1g 5g	51.00 154.00
	TCI-C1555	**3-Amino-4-chloroanisole Hydrochloride**, >96.0% (T) *see* 2-Chloro-5-methoxyaniline Hydrochloride p. 638	5g 25g	74.70 239.40
	TCI-A1970	**2-Amino-5-chlorobenzamide**, >98.0% (HPLC)(T) $C_7H_7ClN_2O$=170.60 Mp 171°C [5202-85-7] MFCD00017126 Beil. **14**(3)963 RTECS CU9090000	1g 5g	86.00 283.00
	TCI-A1362	**4-Amino-6-chloro-1,3-benzenedisulfonamide** $C_6H_8ClN_3O_4S_2$=285.72 [121-30-2] MFCD00007933 Beil. **14**(4)2810 Merck **14**,2076 SDBS 19721 IRRITANT MOISTURE SENSITIVE TSCA	25g	35.20
	TCI-A2196	**3-Amino-4-chlorobenzenesulfonic Acid**, >98.0% (HPLC)(T) *see* 2-Chloroaniline-5-sulfonic Acid p. 589	25g	81.00
	TCI-C0116	**5-Amino-2-chlorobenzenesulfonic Acid**, >98.0% (T) *see* 4-Chloroaniline-3-sulfonic Acid p. 589	25g 500g	24.00 136.00
	TCI-A1625	**2-Amino-4-chlorobenzenethiol**, >96.0% (T) C_6H_6ClNS=159.63 Mp 58°C [1004-00-8] MFCD00792528 Beil. **13**(3)920 HZ:8 CORROSIVE STENCH	25g 250g	35.00 228.00
	TCI-A0786	**2-Amino-3-chlorobenzoic Acid**, >98.0% (T) *see* 3-Chloroanthranilic Acid p. 590	5g 25g	69.00 210.00
	TCI-A0661	**2-Amino-4-chlorobenzoic Acid** *see* 4-Chloroanthranilic Acid p. 590	25g 500g	30.60 395.10
	TCI-A0665	**2-Amino-5-chlorobenzoic Acid**, >99.0% (T) *see* 5-Chloroanthranilic Acid p. 590	5g 25g	50.00 150.00
	TCI-C2048	**2-Amino-6-chlorobenzoic Acid**, >98.0% (HPLC)(T) *see* 6-Chloroanthranilic Acid p. 590	5g 25g	77.00 261.00

When placing your order, please specify catalog number, unit size, and quantity.

A

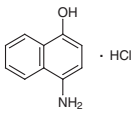
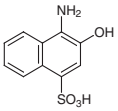
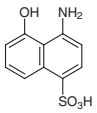
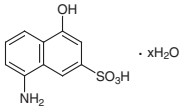
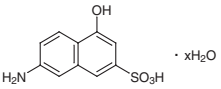
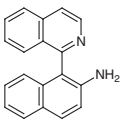
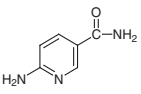
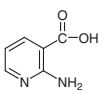
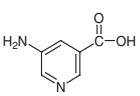
			$
	**TCI-A0635**	**3-Amino-4-chlorobenzoic Acid**, >98.0% (HPLC)(T) $C_7H_6ClNO_2$=171.58 [2840-28-0] MFCD00007671 Beil. **14**,412 SDBS 5636 IRRITANT TSCA	25g 39.00 500g 365.00
	**TCI-A0951**	**4-Amino-2-chlorobenzoic Acid**, >97.0% (T) $C_7H_6ClNO_2$=171.58 Mp 211°C [2457-76-3] MFCD00007772 Beil. **14**(3)1153 RTECS DG1575000 SDBS 15026 IRRITANT TSCA	5g 68.80 25g 224.00
	**TCI-A1971**	**4-Amino-3-chlorobenzoic Acid**, >97.0% (HPLC)(T) $C_7H_6ClNO_2$=171.58 Mp 228°C [2486-71-7] MFCD00460423 Beil. **14**(3)1155 IRRITANT	5g 91.80
	**TCI-A1913**	**5-Amino-2-chlorobenzoic Acid**, >98.0% (HPLC)(T) $C_7H_6ClNO_2$=171.58 Mp 188°C(Lit.) [89-54-3] Beil. **14**(4)1116 IRRITANT TSCA	25g 43.20 250g 187.20
	TCI-M1877	**2-Amino-5-chlorobenzoic Acid Methyl Ester**, >98.0% (GC)(T) *see* Methyl 5-Chloroanthranilate p. 1688	1g 45.00 5g 136.00
	TCI-M1778	**3-Amino-4-chlorobenzoic Acid Methyl Ester**, >98.0% (GC)(T) *see* Methyl 3-Amino-4-chlorobenzoate p. 1665	5g 86.00 25g 298.00
	**TCI-A1572**	**2-Amino-5-chlorobenzonitrile**, >98.0% (GC) $C_7H_5ClN_2$=152.58 Bp 159°C/10mmHg(Lit.) Mp 96°C [5922-60-1] MFCD00017106 HZ:6 TOXIC IRRITANT TSCA	5g 64.80 25g 197.10
	**TCI-A2105**	**3-Amino-4-chlorobenzonitrile**, >97.0% (GC) $C_7H_5ClN_2$=152.58 Mp 90°C [53312-79-1] MFCD00017089 Beil. **14**(3)1017 HZ:6 TOXIC IRRITANT	1g 57.60 5g 176.80
	**TCI-A1962**	**4-Amino-3-chlorobenzonitrile**, >98.0% (GC) $C_7H_5ClN_2$=152.58 Mp 104°C [21803-75-8] MFCD00052917 IRRITANT HARMFUL	5g 82.00 25g 281.00
	**TCI-A1244**	**2-Amino-4'-chlorobenzophenone**, >98.0% (GC)(T) $C_{13}H_{10}ClNO$=231.68 Mp 103°C [2894-51-1] MFCD00025193 SDBS 19183 IRRITANT	25g 146.00
	**TCI-A0079**	**2-Amino-5-chlorobenzophenone**, >98.0% (T) $C_{13}H_{10}ClNO$=231.68 Mp 98°C [719-59-5] MFCD00007839 Beil. **14**(3)214 RTECS PC4933500 SDBS 6471 IRRITANT TSCA	25g 24.00 500g 148.00
	**TCI-A1513**	**4-Amino-5-chloro-2,1,3-benzothiadiazole**, >97.0% (T) $C_6H_4ClN_3S$=185.63 Mp 89°C [30536-19-7] MFCD00465908 Beil. **27**(3/4)8094	5g 154.00
	**TCI-A1087**	**2-Amino-4-chlorobenzothiazole**, >97.0% (HPLC)(T) $C_7H_5ClN_2S$=184.64 Mp 203°C [19952-47-7] MFCD00005791 Beil. **27**(2)225 RTECS DL1225000 SDBS 12122 TSCA	5g 78.40 25g 280.80

A

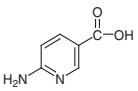
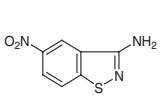
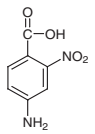
				$
	TCI-A1216	**2-Amino-6-chlorobenzothiazole**, >98.0% (T) $C_7H_5ClN_2S$=184.64 Mp 199°C [95-24-9] MFCD00053557 Beil. **27**(2)230 RTECS DL1575000 SDBS 31776 TOXIC IRRITANT TSCA	25g 500g	27.00 204.00
	TCI-A1510	**2-Amino-3-chlorobenzotrifluoride**, >97.0% (GC) $C_7H_5ClF_3N$=195.57 Bp 40°C/0.1mmHg(Lit.) Fp 71°C d 1.42 [433-94-3] MFCD00272565 Beil. **12**(3)1920 HARMFUL IRRITANT	25g	108.00
	TCI-A1058	**2-Amino-5-chlorobenzotrifluoride**, >90.0% (GC) $C_7H_5ClF_3N$=195.57 Bp 77°C/5mmHg(Lit.) Fp 95°C d 1.44 [445-03-4] MFCD00007841 Beil. **12**(3)1921 SDBS 15027 IRRITANT TSCA	25g 500g	50.40 426.60
	TCI-A0948	**3-Amino-4-chlorobenzotrifluoride**, >95.0% (GC) $C_7H_5ClF_3N$=195.57 Bp 106°C/25mmHg(Lit.) d 1.43 [121-50-6] MFCD00007673 CI 37050 RTECS XU5775000 SDBS 12123 HZ:6 TOXIC IRRITANT COMBUSTIBLE LIQUID TSCA	25g 500g	22.40 189.60
	TCI-A1511	**4-Amino-3-chlorobenzotrifluoride**, >97.0% (GC) $C_7H_5ClF_3N$=195.57 Fp 103°C d 1.43 [39885-50-2] MFCD00042563 HARMFUL IRRITANT	5g 25g	49.50 146.70
	TCI-C0922	**5-Amino-2-chlorobenzotrifluoride**, >98.0% (GC)(T) $C_7H_5ClF_3N$=195.57 Frp 36°C [320-51-4] MFCD00007846 SDBS 15028 HZ:6 IRRITANT TOXIC TSCA	5g 25g	27.20 73.60
	TCI-D2269	**5-Amino-6-chloro-2,3-dicyanopyrazine**, >98.0% (N) $C_6H_2ClN_5$=179.57 Mp 208°C(Lit.) [56413-96-8] MFCD00191417 SDBS 19350 HZ:6 TOXIC IRRITANT	10g	259.00
	TCI-A2151	**4-Amino-2-chloro-6,7-dimethoxyquinazoline**, >98.0% (HPLC)(N) $C_{10}H_{10}ClN_3O_2$=239.66 [23680-84-4] MFCD00051734 Beil. **25**(5)13,350 IRRITANT	5g 25g	86.00 267.00
	TCI-A1901	**4-Amino-5-chloro-2,6-dimethylpyrimidine**, >98.0% (GC) $C_6H_8ClN_3$=157.60 Mp 165°C [2858-20-0] Beil. **25**(5)10,222	5g 25g	76.00 259.00
	TCI-A2222	**2-Amino-4-chlorodiphenyl Ether**, >98.0% (GC) $C_{12}H_{10}ClNO$=219.67 Bp 192°C/12mmHg(Lit.) Mp 43°C [93-67-4] MFCD00025217 Beil. **13**(3)843	25g	61.60
	TCI-A2223	**2-Amino-4'-chlorodiphenyl Ether**, >98.0% (GC)(T) $C_{12}H_{10}ClNO$=219.67 Bp 202°C/15mmHg(Lit.) d 1.25 [2770-11-8] MFCD00025168 Beil. **13**(3)758 IRRITANT	5g	144.00
	TCI-C1069	**4-Amino-4'-chlorodiphenyl Ether**, >97.0% (GC)(T) $C_{12}H_{10}ClNO$=219.67 Bp 205°C/12mmHg(Lit.) Mp 101°C [101-79-1] MFCD00043925 Beil. **13**(4)999 RTECS BX1770000 SDBS 18304 CARCINOGEN HARMFUL IRRITANT SENSITIZER TSCA	25g	130.00
	TCI-A1941	**4-Amino-5-chloro-2-ethoxybenzoic Acid**, >98.0% (HPLC)(T) $C_9H_{10}ClNO_3$=215.63 Mp 169°C [108282-38-8] MFCD03840527 SDBS 51604	5g 25g	37.00 112.00

When placing your order, please specify catalog number, unit size, and quantity.

A

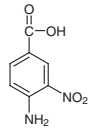
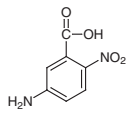
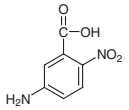
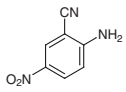
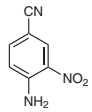
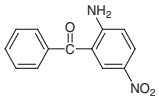
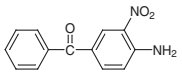
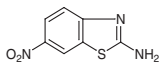
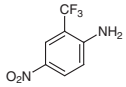
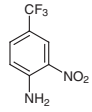
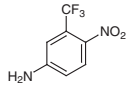
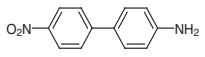
			$
	TCI-A0366	**4-Amino-1-naphthol Hydrochloride**, >97.0% (HPLC)(N) $C_{10}H_9NO \cdot HCl$=195.65 Mp 280°C(Lit.) [5959-56-8] MFCD00012562 Beil. **13**(3)1878 Merck **14**,453 RTECS QL3342000 SDBS 4804 IRRITANT TSCA	5g 74.00 25g 227.00
	TCI-A0367	**1-Amino-2-naphthol-4-sulfonic Acid**, >97.0% (T) $C_{10}H_9NO_4S$=239.25 [116-63-2] MFCD00004019 Beil. **14**(4)2825 Merck **14**,454 RTECS QK1292000 SDBS 6644 TSCA	25g 24.00
	TCI-A0369	**1-Amino-8-naphthol-4-sulfonic Acid**, >90.0% (N) $C_{10}H_9NO_4S$=239.25 [83-64-7] MFCD00003992 Beil. **14**(3)2290 RTECS QK1295000 SDBS 17167 HZ:8 CORROSIVE TSCA	25g 56.00 500g 415.00
	TCI-A0371	**2-Amino-8-naphthol-6-sulfonic Acid**, >97.0% (HPLC)(T) *see* 6-Amino-4-hydroxy-2-naphthalenesulfonic Acid p. 131	25g 23.00 500g 113.00
	TCI-A0368	**5-Amino-1-naphthol-3-sulfonic Acid**, Hydrate, >97.0% (T) $C_{10}H_9NO_4S \cdot xH_2O$=239.25(Anh) [489-78-1] MFCD00035712 SDBS 6645 HZ:8 CORROSIVE	25g 92.00 500g 708.00
	TCI-A0370	**6-Amino-1-naphthol-3-sulfonic Acid**, Hydrate, >95.0% (HPLC)(T) $C_{10}H_9NO_4S \cdot xH_2O$=239.25(Anh) [87-02-5] MFCD00003970 RTECS QK1295500 HZ:8 CORROSIVE LIGHT SENSITIVE MUTAGEN TSCA	25g 21.00 500g 178.00
	TCI-A0371	**7-Amino-1-naphthol-3-sulfonic Acid**, >97.0% (HPLC)(T) *see* 6-Amino-4-hydroxy-2-naphthalenesulfonic Acid p. 131	25g 23.00 500g 113.00
	TCI-A2221	**1-(2-Amino-1-naphthyl)isoquinoline**, >98.0% (T) $C_{19}H_{14}N_2$=270.34 [664302-70-9]	1g 212.00
NEW	TCI-A2316	**(*R*)-(+)-1-(2-Amino-1-naphthyl)-2-naphthol**, >98.0% (HPLC); EE>98.0% (HPLC) *see* (*R*)-(+)-2-Amino-2'-hydroxy-1,1'-binaphthyl p. 129	100mg 187.00
NEW	TCI-A2317	**(*S*)-(-)-1-(2-Amino-1-naphthyl)-2-naphthol**, >98.0% (HPLC); EE>98.0% (HPLC) *see* (*S*)-(-)-2-Amino-2'-hydroxy-1,1'-binaphthyl p. 129	100mg 187.00
	TCI-A1818	**2-Aminonicotinaldehyde**, >97.0% (GC) $C_6H_6N_2O$=122.13 Mp 98°C [7521-41-7] Beil. **22**(5)12,542 0 - 10 °C IRRITANT	1g 100.80 5g 350.40
	TCI-A0986	**6-Aminonicotinamide**, >99.0% (T) $C_6H_7N_3O$=137.14 [329-89-5] MFCD00006327 Beil. **22**(3/4)6727 RTECS US4550000 HZ:6 TOXIC TERATOGEN	1g 83.00 5g 254.00
	TCI-A0994	**2-Aminonicotinic Acid**, >98.0% (T) $C_6H_6N_2O_2$=138.13 [5345-47-1] MFCD00006318 Beil. **22**,542 SDBS 12201 IRRITANT TSCA	5g 57.60 25g 184.80
	TCI-A2000	**5-Aminonicotinic Acid**, >98.0% (HPLC)(T) $C_6H_6N_2O_2$=138.13 Mp 293°C(Lit.) [24242-19-1] MFCD00129116 Beil. **22**(4)6726 SDBS 51940	5g 82.00 25g 243.00

A

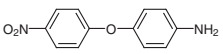
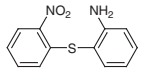
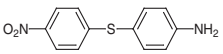
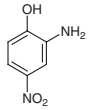
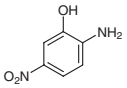
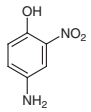
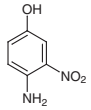
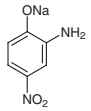
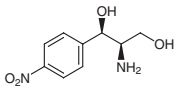
				$
	TCI-A1486	**6-Aminonicotinic Acid**, >98.0% (T) $C_6H_6N_2O_2$=138.13 [3167-49-5] MFCD00006326 Beil. **22**(3/4)6726 Merck **14**,456 IRRITANT TSCA	1g 5g	47.20 140.80
NEW	TCI-M2125	**2-Aminonicotinic Acid Methyl Ester**, >97.0% (GC)(T) *see* Methyl 2-Aminonicotinate p. 1667	1g 5g	36.80 104.00
NEW	TCI-M2107	**6-Aminonicotinic Acid Methyl Ester**, >98.0% (GC)(T) *see* Methyl 6-Aminonicotinate p. 1668	5g 25g	146.00 512.00
	TCI-A1642	**6-Aminonicotinonitrile**, >98.0% (GC) *see* 2-Amino-5-cyanopyridine p. 106	5g 25g	81.90 242.10
NEW	TCI-M2054	**3-Amino-4-nitroanisole**, >98.0% (GC) *see* 5-Methoxy-2-nitroaniline p. 1639	5g 25g	166.00 576.00
	TCI-A1630	**1-Amino-4-(2-nitrobenzenesulfonamido)butane**, >95.0% (HPLC)(T) *see N*-(4-Aminobutyl)-2-nitrobenzenesulfonamide p. 96	1g	141.00
NEW	TCI-A2329	**1-Amino-2-(2-nitrobenzenesulfonamido)ethane Hydrochloride**, >98.0% (T) *see N*-(2-Aminoethyl)-2-nitrobenzenesulfonamide Hydrochloride p. 122	1g 5g	134.00 467.00
	TCI-A1662	**1-Amino-6-(2-nitrobenzenesulfonamido)hexane Hydrochloride**, >95.0% (T) *see N*-(6-Aminohexyl)-2-nitrobenzenesulfonamide Hydrochloride p. 128	1g	244.00
	TCI-A1661	**1-Amino-5-(2-nitrobenzenesulfonamido)pentane Hydrochloride**, >98.0% (T) *see N*-(5-Aminopentyl)-2-nitrobenzenesulfonamide Hydrochloride p. 157	1g	244.00
	TCI-A1628	**1-Amino-3-(2-nitrobenzenesulfonamido)propane**, >98.0% (HPLC) *see N*-(3-Aminopropyl)-2-nitrobenzenesulfonamide p. 167	1g	141.00
	TCI-A2268	**1-Amino-3-(2-nitrobenzenesulfonamido)propane Hydrochloride**, >98.0% (T) *see N*-(3-Aminopropyl)-2-nitrobenzenesulfonamide Hydrochloride p. 167	1g 5g	141.00 493.00
	TCI-A0373	**4-Amino-2-nitrobenzenesulfonic Acid**, >94.0% (HPLC) *see* 3-Nitroaniline-4-sulfonic Acid p. 1842	25g	162.00
	TCI-A0375	**2-Amino-5-nitrobenzenesulfonic Acid Sodium Salt**, >98.0% (HPLC) *see* Sodium 2-Amino-5-nitrobenzenesulfonate p. 2121	25g 500g	24.00 152.00
	TCI-N0371	**4-Amino-3-nitrobenzenesulfonic Acid Sodium Salt** *see* Sodium 2-Nitroaniline-4-sulfonate p. 2136	25g 500g	40.00 362.00
	TCI-A1562	**3-Amino-5-nitrobenz[*d*]isothiazole**, >93.0% (T) $C_7H_5N_3O_2S$=195.20 [84387-89-3] MFCD00270828 IRRITANT	5g	97.00
NEW	TCI-N0879	**2-Amino-3-nitrobenzoic Acid**, >97.0% (T) *see* 3-Nitroanthranilic Acid p. 1843	5g 25g	94.50 330.30
	TCI-N0522	**2-Amino-4-nitrobenzoic Acid**, >97.0% (T) *see* 4-Nitroanthranilic Acid p. 1843	5g 25g	80.00 228.00
	TCI-N0644	**2-Amino-5-nitrobenzoic Acid**, >97.0% (T) *see* 5-Nitroanthranilic Acid p. 1843	5g 25g	45.00 119.00
NEW	TCI-N0818	**2-Amino-6-nitrobenzoic Acid**, >97.0% (HPLC)(T) *see* 6-Nitroanthranilic Acid p. 1843	1g 5g	102.00 357.00
	TCI-A1686	**4-Amino-2-nitrobenzoic Acid**, >98.0% (HPLC)(T) $C_7H_6N_2O_4$=182.14 Mp 239°C(Lit.) [610-36-6] IRRITANT	1g	160.00

When placing your order, please specify catalog number, unit size, and quantity.

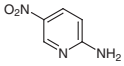
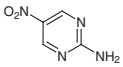
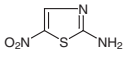
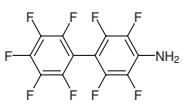
A

			$
	**TCI-A1417**	**4-Amino-3-nitrobenzoic Acid**, >95.0% (HPLC)(T) $C_7H_6N_2O_4$=182.14 [1588-83-6] MFCD00017009 Beil. **14**(4)1287 IRRITANT TSCA	**25g 55.00** **500g 412.00**
	**TCI-A1048**	**5-Amino-2-nitrobenzoic Acid**, (Purified), [for γ-GT], >99.0% (HPLC) $C_7H_6N_2O_4$=182.14 [13280-60-9] MFCD00035748 Beil. **14**(3)1021 SDBS 4969 IRRITANT	**100mg 214.00**
	**TCI-A0897**	**5-Amino-2-nitrobenzoic Acid**, >98.0% (T) $C_7H_6N_2O_4$=182.14 [13280-60-9] MFCD00035748 Beil. **14**(3)1021 SDBS 4969	**5g 99.00** **25g 363.60**
	**TCI-A1314**	**2-Amino-5-nitrobenzonitrile**, >98.0% (GC) $C_7H_5N_3O_2$=163.14 Mp 210°C [17420-30-3] MFCD00007362 Beil. **14**(3)980 RTECS BX2500000 SDBS 23613 HARMFUL TSCA	**25g 40.80** **250g 344.80**
NEW 	**TCI-A2447**	**4-Amino-3-nitrobenzonitrile**, >98.0% (GC) $C_7H_5N_3O_2$=163.14 Mp 162°C [6393-40-4] MFCD00013373 HZ:6 TOXIC IRRITANT	**5g 107.00** **25g 365.00**
	**TCI-A1134**	**2-Amino-5-nitrobenzophenone**, >98.0% (HPLC) $C_{13}H_{10}N_2O_3$=242.23 Mp 163°C [1775-95-7] MFCD00007364 Beil. **14**,79 RTECS PC4935000 SDBS 22495 IRRITANT	**25g 52.80**
	**TCI-A1644**	**4-Amino-3-nitrobenzophenone**, >98.0% (GC) $C_{13}H_{10}N_2O_3$=242.23 Mp 141°C(Lit.) [31431-19-3] MFCD00007154 Beil. **14**,86	**25g 66.00**
	**TCI-A1221**	**2-Amino-6-nitrobenzothiazole**, >97.0% (HPLC)(T) $C_7H_5N_3O_2S$=195.20 Mp 244°C [6285-57-0] MFCD00005786 Beil. **27**(2)232 RTECS DL0865000 SDBS 12202 HZ:6 TOXIC IRRITANT TSCA	**25g 27.00**
	**TCI-A0805**	**2-Amino-5-nitrobenzotrifluoride**, >97.0% (GC) $C_7H_5F_3N_2O_2$=206.12 Mp 91°C [121-01-7] MFCD00007365 SDBS 3261 HARMFUL IRRITANT	**1g 20.80** **25g 105.60**
	**TCI-A0376**	**4-Amino-3-nitrobenzotrifluoride**, >99.0% (GC) $C_7H_5F_3N_2O_2$=206.12 Mp 108°C [400-98-6] MFCD00007155 SDBS 23213 HZ:6 TOXIC IRRITANT TSCA	**25g 106.00**
	**TCI-A0377**	**5-Amino-2-nitrobenzotrifluoride**, >98.0% (GC) $C_7H_5F_3N_2O_2$=206.12 Mp 127°C [393-11-3] MFCD00014717 Beil. **12**(4)1862 HARMFUL IRRITANT	**5g 108.90** **25g 369.90**
	**TCI-A1251**	**4-Amino-4'-nitrobiphenyl**, >96.0% (T) $C_{12}H_{10}N_2O_2$=214.22 Mp 204°C [1211-40-1] MFCD00093527 Beil. **12**(3)3200 RTECS DV0350000 HYGROSCOPIC POSSIBLE CARCINOGEN	**1g 123.00** **5g 416.00**
	TCI-A1251	**4-Amino-4'-nitrodiphenyl**, >96.0% (T) *see* 4-Amino-4'-nitrobiphenyl p. 153	**1g 123.00** **5g 416.00**

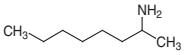
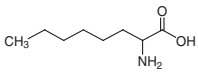
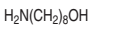
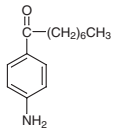
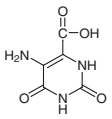
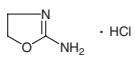
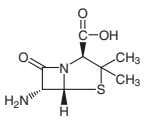
A

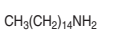
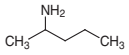
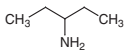
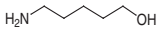
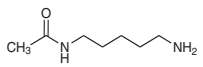
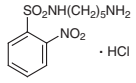
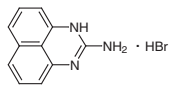
			$
	TCI-A1910	**4-Amino-4'-nitrodiphenyl Ether**, >98.0% (GC)(T) $C_{12}H_{10}N_2O_3$=230.22 Mp 135°C [6149-33-3] Beil. **13**(4)1021 HARMFUL	25g 126.00
	TCI-A1985	**2-Amino-2'-nitrodiphenyl Sulfide**, >98.0% (HPLC)(N) $C_{12}H_{10}N_2O_2S$=246.28 Mp 87°C [19284-81-2] MFCD00121816 Beil. **13**(3)904 SDBS 51620 IRRITANT	5g 53.00 25g 164.00
	TCI-A2077	**4-Amino-4'-nitrodiphenyl Sulfide**, >98.0% (GC)(T) $C_{12}H_{10}N_2O_2S$=246.28 Mp 143°C [101-59-7] MFCD00007881 Beil. **13**(4)1292 RTECS WP9640000 IRRITANT	25g 125.00
	TCI-A1425	**2-Amino-3-nitrophenol**, >98.0% (T) $C_6H_6N_2O_3$=154.13 Mp 209°C [603-85-0] MFCD00010875 Beil. **13**(4)895 SDBS 16699 HARMFUL IRRITANT	5g 72.90 25g 217.80
	TCI-A0378	**2-Amino-4-nitrophenol**, >98.0% (T) $C_6H_6N_2O_3$=154.13 Mp 146°C [99-57-0] MFCD00007695 Beil. **13**(2)192 RTECS SJ6300000 SDBS 10112 HARMFUL IRRITANT POSSIBLE CARCINOGEN TSCA	25g 45.00 500g 391.00
	TCI-N0113	**2-Amino-5-nitrophenol**, >98.0% (GC)(T) $C_6H_6N_2O_3$=154.13 Mp 204°C [121-88-0] MFCD00007692 Beil. **13**(3)887 RTECS SJ6302500 SDBS 10497 HARMFUL IRRITANT POSSIBLE CARCINOGEN TSCA	25g 35.00 500g 258.00
	TCI-A0379	**4-Amino-2-nitrophenol**, >90.0% (T) $C_6H_6N_2O_3$=154.13 Mp 129°C [119-34-6] MFCD00007876 Beil. **13**(2)284 CI 76555 RTECS SJ6303000 SDBS 5477 HZ:6 TOXIC IRRITANT CARCINOGEN TSCA	5g 24.00 25g 68.80
	TCI-A1426	**4-Amino-3-nitrophenol**, >97.0% (T) $C_6H_6N_2O_3$=154.13 Mp 152°C [610-81-1] MFCD00066310 Beil. **13**(3)1203 SDBS 16740 HARMFUL IRRITANT	25g 69.00 250g 432.00
	TCI-A0380	**2-Amino-4-nitrophenol Sodium Salt**, >80.0% (T) $C_6H_5N_2NaO_3$=176.11 [61702-43-0] MFCD00067428 RTECS SJ6305000 SDBS 4751 TSCA	25g 22.00 500g 124.00
	TCI-N0824	**4-Amino-3-nitrophenylboronic Acid Pinacol Ester**, >98.0% (GC) *see* 2-Nitro-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)aniline p. 1873	1g 98.40
	TCI-A1017	**D-(-)-*threo*-2-Amino-1-(4-nitrophenyl)-1,3-propanediol**, >98.0% (T) $C_9H_{12}N_2O_4$=212.21 Mp 163°C $[\alpha]_D^{20}$(c=1,6mol/L HCl) -30.5° [716-61-0] MFCD00078126 RTECS TY3100000 SDBS 18319 IRRITANT	25g 87.00 500g 793.00
	TCI-N0824	**2-(4-Amino-3-nitrophenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane**, >98.0% (GC) *see* 2-Nitro-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)aniline p. 1873	1g 98.40
	TCI-A1888	**2-Amino-3-nitro-4-picoline**, >98.0% (GC)(T) *see* 2-Amino-4-methyl-3-nitropyridine p. 144	1g 26.40 5g 73.60
	TCI-A1891	**2-Amino-5-nitro-3-picoline**, >98.0% (GC)(T) *see* 2-Amino-3-methyl-5-nitropyridine p. 143	1g 58.00 5g 175.00
	TCI-A1638	**2-Amino-5-nitro-4-picoline**, >98.0% (GC)(T) *see* 2-Amino-4-methyl-5-nitropyridine p. 144	1g 51.30 5g 147.60
NEW	TCI-A2326	**6-Amino-3-nitro-2-picoline**, >98.0% (GC) *see* 6-Amino-2-methyl-3-nitropyridine p. 144	1g 88.00 5g 303.00

When placing your order, please specify catalog number, unit size, and quantity.

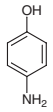
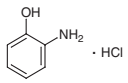
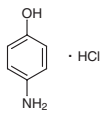
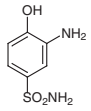
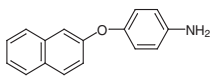
				$
NEW	TCI-A2334	**6-Amino-5-nitro-2-picoline**, >98.0% (GC) *see* 2-Amino-6-methyl-3-nitropyridine p. 144	1g 5g	78.00 258.00
	TCI-A0838	**2-Amino-3-nitropyridine**, >97.0% (T) $C_5H_5N_3O_2$=139.11 Mp 165°C [4214-75-9] MFCD00006314 Beil. **22**(3/4)4053 SDBS 5378 IRRITANT	5g	62.40
	TCI-A0794	**2-Amino-5-nitropyridine**, >98.0% (T) $C_5H_5N_3O_2$=139.11 Mp 188°C [4214-76-0] MFCD00006325 Beil. **22**(1)631 SDBS 4210 IRRITANT HARMFUL TSCA	25g 250g	92.00 598.00
	TCI-A2149	**3-Amino-2-nitropyridine**, >98.0% (GC) $C_5H_5N_3O_2$=139.11 Mp 201°C [13269-19-7] MFCD00044102 Beil. **22**(5)9,100 IRRITANT	1g	76.00
	TCI-A2260	**4-Amino-3-nitropyridine**, >98.0% (GC)(T) $C_5H_5N_3O_2$=139.11 Mp 205°C [1681-37-4] MFCD00160304 Beil. **22**(5)9,188 SDBS 52661	5g 25g	125.10 425.70
	TCI-A2031	**2-Amino-5-nitropyrimidine**, >98.0% (GC) $C_4H_4N_4O_2$=140.10 Mp 236°C [3073-77-6] MFCD00006103 Beil. **25**(5)10,94 IRRITANT	1g	148.00
	TCI-A1202	**4-Amino-5-nitro-2,6-pyrimidinediol**, >93.0% (HPLC) *see* 4-Amino-2,6-dihydroxy-5-nitrosopyrimidine p. 113	5g	134.00
	TCI-A1202	**6-Amino-5-nitrosouracil**, >93.0% (HPLC) *see* 4-Amino-2,6-dihydroxy-5-nitrosopyrimidine p. 113	5g	134.00
	TCI-A1199	**4-Amino-4'-nitrostilbene-2,2'-disulfonic Acid Disodium Salt**, >80.0% (T) *see* Disodium 4-Amino-4'-nitrostilbene-2,2'-sulfonate p. 1117	25g 500g	51.00 360.00
	TCI-A0381	**2-Amino-5-nitrothiazole**, >98.0% (HPLC)(T) $C_3H_3N_3O_2S$=145.14 [121-66-4] MFCD00005326 Merck **14**,457 RTECS XJ2800000 SDBS 3764 IRRITANT HARMFUL CARCINOGEN LIGHT SENSITIVE TSCA	25g 500g	40.00 328.00
	TCI-N0115	**2-Amino-4-nitrotoluene**, >98.0% (GC) *see* 2-Methyl-5-nitroaniline p. 1743	25g 500g	28.00 238.40
	TCI-N0116	**2-Amino-5-nitrotoluene**, >98.0% (GC) *see* 2-Methyl-4-nitroaniline p. 1743	25g 500g	21.60 105.30
	TCI-N0114	**4-Amino-3-nitrotoluene**, >98.0% (GC) *see* 4-Methyl-2-nitroaniline p. 1744	25g 500g	25.60 189.60
	TCI-M1677	**5-Amino-2-nitrotoluene**, >97.0% (GC) *see* 3-Methyl-4-nitroaniline p. 1744	5g 25g	78.00 209.00
	TCI-N0841	**1-Amino-2-nitro-4-(trifluoromethoxy)benzene**, >98.0% (GC) *see* 2-Nitro-4-(trifluoromethoxy)aniline p. 1875	25g	86.00
$CH_3(CH_2)_{18}NH_2$	TCI-A0765	**1-Aminononadecane**, >96.0% (GC) $C_{19}H_{41}N$=283.54 Mp 53°C(Lit.) [14130-05-3] MFCD00047944	10g	398.00
	TCI-A1346	**4-Aminononafluorobiphenyl**, >96.0% (GC) $C_{12}H_2F_9N$=331.14 Mp 146°C [969-25-5] MFCD00671483	5g	180.00
	TCI-N0297	**1-Aminononane**, >98.0% (GC)(T) *see* Nonylamine p. 1885	25mL	93.00
	TCI-N0778	**3-Aminonoradamantane Hydrochloride**, >98.0% (T)(N) *see* 3-Noradamantanamine Hydrochloride p. 1886	1g 5g	98.00 327.00
	TCI-O0014	**1-Aminooctadecane**, >80.0% (GC) *see* Stearylamine p. 2148	25g 500g	13.60 44.00
	TCI-O0015	**Aminooctadecane Acetate**, >60.0% (GC) *see* Octadecylamine Acetate p. 1893	25g 500g	16.00 72.00

A

				$
	TCI-P1765	**(2*S*,3*S*,4*R*)-2-Amino-1,3,4-octadecanetriol**, >98.0% (T) *see* Phytosphingosine p. 2026	1g 5g	58.00 151.00
	TCI-O0045	**1-Aminooctane**, >98.0% (GC)(T) *see n*-Octylamine p. 1905	25mL 500mL	13.60 49.60
	TCI-M0337	**2-Aminooctane**, >98.0% (GC)(T) $C_8H_{19}N$=129.25 Bp 165°C(Lit.) Fp 50°C d 0.77 [693-16-3] MFCD00008103 Beil. **4**,196 RTECS MK1210000 SDBS 4461 HZ:8 CORROSIVE FLAMMABLE LIQUID TOXIC TSCA	10mL	63.00
	TCI-A1279	**DL-2-Aminooctanedioic Acid**, >95.0% (T) *see* DL-2-Aminosuberic Acid p. 172	5g	194.00
	TCI-A0382	**DL-2-Amino-*n*-octanoic Acid**, >98.0% (T) $C_8H_{17}NO_2$=159.23 [644-90-6] MFCD00008102 Beil. **4**(4)2800 SDBS 10244 TSCA	1g 5g 25g	31.00 86.00 267.00
	TCI-A1522	**8-Amino-1-octanol**, >98.0% (GC)(T) $C_8H_{19}NO$=145.25 Mp 65°C [19008-71-0] MFCD02094315 IRRITANT	1g 5g	86.00 293.00
	TCI-A1849	**4'-Aminooctanophenone**, >97.0% (GC)(T) $C_{14}H_{21}NO$=219.33 Mp 105°C [63884-78-6] Beil. **14**(4)190 RTECS EY4375000 SDBS 51598	25g	92.00
	TCI-A0947	**5-Aminoorotic Acid**, >97.0% (T)(N) $C_5H_5N_3O_4$=171.11 [7164-43-4] MFCD00010563 Beil. **25**,264 RTECS RM3190000 SDBS 15044 IRRITANT TSCA	25g	109.00
	TCI-O0156	**Amino-oxamide**, >95.0% (T) *see* Oxamic Hydrazide p. 1917	5g	141.00
	TCI-A0923	**2-Amino-2-oxazoline Hydrochloride**, >97.0% (T) $C_3H_6N_2O \cdot HCl$=122.55 Mp 108°C MFCD00060178 HYGROSCOPIC IRRITANT	5g 25g	200.00 598.00
	TCI-C0528	**4-Amino-2-oxo-1,2-dihydropyrimidine**, >98.0% (HPLC)(T) *see* Cytosine p. 760	5g 25g	53.00 160.00
	TCI-C2096	**1-(2-Amino-2-oxoethyl)cyclohexaneacetic Acid**, >98.0% (T) *see* 1-(Carbamoylmethyl)cyclohexaneacetic Acid p. 552	5g 25g	63.00 189.90
	TCI-A1003	**DL-3-Amino-2-oxohexamethyleneimine**, >98.0% (GC) *see* DL-α-Amino-ε-caprolactam p. 97	5g	288.00
NEW	TCI-A2331	**DL-3-Amino-2-oxohexamethyleneimine Hydrochloride**, >97.0% (T)(N) *see* DL-α-Amino-ε-caprolactam Hydrochloride p. 97	5g	204.00
	TCI-A1411	**5-Amino-4-oxovaleric Acid Methyl Ester Hydrochloride**, >98.0% (T)(N) *see* Methyl 5-Aminolevulinate Hydrochloride p. 1666	100mg 1g	61.00 288.00
	TCI-C0205	**(Aminooxy)acetic Acid Hemihydrochloride**, >98.0% (T) *see* Carboxymethoxylamine Hemihydrochloride p. 567	25g 500g	106.00 1079.00
	TCI-T1725	**[2-(Aminooxy)ethyl]trimethylsilane Hydrochloride**, >97.0% (T) *see O*-(2-Trimethylsilylethyl)hydroxylamine Hydrochloride p. 2372	1g	417.00
NEW	TCI-T2598	**2-(Aminooxy)tetrahydro-2*H*-pyran**, >98.0% (GC) *see O*-(Tetrahydropyran-2-yl)hydroxylamine p. 2212	1g 5g	73.60 248.00
	TCI-A0800	**6-Aminopenicillanic Acid**, >98.0% (T) $C_8H_{12}N_2O_3S$=216.26 $[\alpha]_D^{20}$(c=1.2,0.1mol/L HCl) 275° [551-16-6] MFCD00005176 Merck **14**,458 RTECS XH8225000 SDBS 10093 HARMFUL POSSIBLE CARCINOGEN TSCA	5g 25g	19.00 66.00

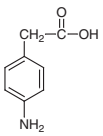
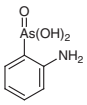
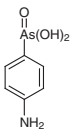
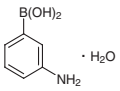
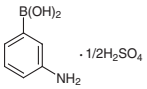
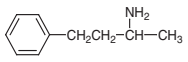
				$
	TCI-A0763	**1-Aminopentadecane**, >95.0% (GC)(T) $C_{15}H_{33}N$=227.44 Mp 37°C [2570-26-5] MFCD00038195 Beil. **4**(4)817 RTECS RZ2120000 SDBS 7469 HZ:8 CORROSIVE TOXIC TSCA	10g	185.00
	TCI-A0445	**1-Aminopentane**, >98.0% (GC) *see* Amylamine p. 181	25mL 500mL	44.00 404.00
	TCI-A1102	**2-Aminopentane**, >97.0% (GC) $C_5H_{13}N$=87.17 Bp 91°C Fp -6°C d 0.74 [63493-28-7] MFCD00008098 Beil. **4**(4)689 SDBS 13435 HZ:3 FLAMMABLE LIQUID CORROSIVE TSCA	25mL	91.00
	TCI-A1115	**3-Aminopentane**, >98.0% (GC) $C_5H_{13}N$=87.17 Bp 91°C Fp 2°C d 0.75 [616-24-0] MFCD00008096 Beil. **4**(4)692 SDBS 15051 HZ:3 FLAMMABLE LIQUID CORROSIVE TSCA	25mL	67.00
	TCI-N0686	**(*S*)-2-Aminopentanoic Acid**, >99.0% (T) *see* L-Norvaline p. 1890	1g 5g	30.40 84.80
	TCI-A0663	**5-Aminopentanoic Acid**, >98.0% (T) *see* 5-Aminovaleric Acid p. 177	5g 25g	44.00 131.20
NEW	TCI-N0898	**(*S*)-2-Aminopentanoic Acid Ethyl Ester Hydrochloride**, >98.0% (T)(N) *see* L-Norvaline Ethyl Ester Hydrochloride p. 1890	5g 25g	50.00 168.00
	TCI-A0436	**5-Aminopentanoic Acid Hydrochloride**, >98.0% (T) *see* 5-Aminovaleric Acid Hydrochloride p. 178	1g	16.00
	TCI-A0875	**5-Amino-1-pentanol**, >95.0% (GC)(T) $C_5H_{13}NO$=103.17 Frp 36°C Bp 222°C(Lit.) Fp 65°C [2508-29-4] MFCD00008237 Beil. **4**(4)1750 SDBS 7931 HZ:8 CORROSIVE	25g 250g	66.40 365.60
	TCI-A1647	**(*R*)-2-Amino-4-pentenoic Acid Hydrochloride**, >95.0% (T) *see* D-2-Allylglycine Hydrochloride p. 73	200mg 1g	64.00 189.00
	TCI-A1648	**(*S*)-2-Amino-4-pentenoic Acid Hydrochloride**, >95.0% (T) *see* L-2-Allylglycine Hydrochloride p. 73	200mg 1g 5g	64.00 189.00 637.00
	TCI-A5350	**4-Amino-3-penten-2-one**, >98.0% (GC)(T) *see* Fluoral-P p. 1255	1g 5g	43.00 122.00
NEW 	TCI-A2393	***N*-(5-Aminopentyl)acetamide**, >97.0% (GC)(T) $C_7H_{16}N_2O$=144.22 Bp 110°C/0.02mmHg(Lit.) d 0.98 [32343-73-0] HZ:8 CORROSIVE AIR SENSITIVE	5g	79.00
	TCI-C1520	***N*-(5-Aminopentyl)carbamic Acid Benzyl Ester Hydrochloride**, >98.0% (T) *see N*-Carbobenzoxy-1,5-diaminopentane Hydrochloride p. 556	1g 5g	81.00 247.00
	TCI-A1374	***N*-(5-Aminopentyl)carbamic Acid *tert*-Butyl Ester**, >98.0% (T) *see N*-(*tert*-Butoxycarbonyl)-1,5-diaminopentane p. 490	1g 5g	93.00 296.00
	TCI-A1661	***N*-(5-Aminopentyl)-2-nitrobenzenesulfonamide Hydrochloride**, >98.0% (T) $C_{11}H_{17}N_3O_4S$·HCl=323.79 [437718-20-2] MFCD06797044	1g	244.00
	TCI-A5133	**2-Aminoperimidine Hydrobromide**, [Precipitation reagent for SO_4], >98.0% (T) $C_{11}H_9N_3$·HBr=264.13 [40835-96-9] MFCD00012749 HARMFUL IRRITANT AIR SENSITIVE LIGHT SENSITIVE	5g 25g	100.00 385.00
	TCI-A2254	**4-Aminophenazone**, >97.0% (GC)(T) *see* 4-Aminoantipyrine p. 84	1g 5g	21.00 51.00
	TCI-A0256	**4-Aminophenazone**, >99.0% (GC)(T) *see* 4-Aminoantipyrine p. 84	25g 500g	28.80 299.20
	TCI-A1302	**4-Aminophenazone**, >97.0% (GC)(T) *see* 4-Aminoantipyrine p. 84	25g 500g	24.00 230.40
NEW	TCI-A2327	**2-Aminophenethyl Alcohol**, >95.0% (GC)(T) *see* 2-(2-Aminophenyl)ethanol p. 160	5g 25g	98.00 342.00

A

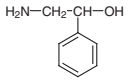
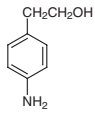
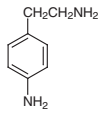
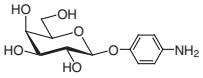
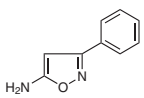
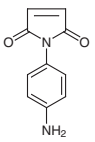
			$
	TCI-A0394	**4-Aminophenethyl Alcohol**, >98.0% (T) *see* 2-(4-Aminophenyl)ethanol p. 160	25g 101.70
	TCI-A1509	**4-Aminophenethylamine**, >97.0% (GC) *see* 2-(4-Aminophenyl)ethylamine p. 160	1g 67.50 5g 194.40 25g 679.50
	TCI-P0089	**2-Aminophenetole**, >98.0% (GC) *see o*-Phenetidine p. 1966	25g 21.00 500g 125.00
	TCI-P0090	**4-Aminophenetole**, >98.0% (GC) *see p*-Phenetidine p. 1966	25g 16.80 500g 97.60
	TCI-A1106	**2-Aminophenol**, >98.0% (GC)(T) C_6H_7NO=109.13 Mp 176°C [95-55-6] MFCD00007690 Beil. **13**(3)752 Merck **14**,461 RTECS SJ4950000 SDBS 1516 HARMFUL IRRITANT TSCA	25g 55.20
	TCI-A0335	**2-Aminophenol**, >97.0% (T) C_6H_7NO=109.13 Mp 175°C [95-55-6] MFCD00007690 Beil. **13**(3)752 Merck **14**,461 CI 76520 RTECS SJ4950000 SDBS 1516 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE ENVIRONMENTAL HAZARD TSCA	25g 14.40 500g 100.00
	TCI-A0383	**3-Aminophenol**, >98.5% (T) C_6H_7NO=109.13 Bp 164°C/11mmHg(Lit.) Mp 122°C [591-27-5] MFCD00007786 Beil. **13**(3)931 Merck **14**,460 CI 76545 RTECS SJ4900000 SDBS 1514 HZ:6 TOXIC IRRITANT TSCA	25g 17.10 500g 86.40
	TCI-A0384	**4-Aminophenol**, >98.0% (T) C_6H_7NO=109.13 Mp 187°C [123-30-8] MFCD00007869 Beil. **13**(3)991 Merck **14**,462 RTECS SJ5075000 SDBS 1520 0 ~ 10 °C HZ:6 TOXIC IRRITANT TERATOGEN TSCA	25g 15.20 500g 70.40
	TCI-A0391	**2-Aminophenol Hydrochloride**, >98.0% (HPLC)(N) $C_6H_7NO \cdot HCl$=145.59 [51-19-4] MFCD00035471 Beil. **13**(3)752 Merck **14**,461 RTECS SJ6069000 SDBS 10117	25g 87.00
	TCI-A0392	**4-Aminophenol Hydrochloride**, >98.0% (HPLC)(N) $C_6H_7NO \cdot HCl$=145.59 [51-78-5] MFCD00012996 Merck **14**,462 RTECS SJ6070000 SDBS 10158 HARMFUL IRRITANT HYGROSCOPIC TSCA	25g 40.00 500g 240.00
	TCI-A1031	**2-Aminophenol-4-sulfonamide** $C_6H_8N_2O_3S$=188.20 Mp 199°C [98-32-8] MFCD00035782 SDBS 19955 IRRITANT TSCA	25g 23.00 500g 152.00
	TCI-A0399	**2-Aminophenol-4-sulfonic Acid**, Hydrate, >98.0% (T) *see* 3-Amino-4-hydroxybenzenesulfonic Acid p. 129	25g 27.90 500g 166.50
	TCI-A2041	**2-(4-Aminophenoxy)naphthalene**, >98.0% (GC)(T) $C_{16}H_{13}NO$=235.29 Mp 116°C [71311-83-6] MFCD00443717	1g 159.00
	TCI-P0326	**(±)-α-Aminophenylacetic Acid**, >98.0% (HPLC)(T) *see* DL-2-Phenylglycine p. 1990	25g 17.10 500g 110.70
	TCI-P0820	**(*R*)-(-)-α-Aminophenylacetic Acid**, >99.0% (T) *see* D-2-Phenylglycine p. 1990	25g 23.00 500g 215.00
	TCI-P1288	**(*S*)-(+)-α-Aminophenylacetic Acid**, >98.0% (HPLC)(T); EE>98.0% (HPLC) *see* L-2-Phenylglycine p. 1990	25g 35.00 500g 250.00

When placing your order, please specify catalog number, unit size, and quantity.

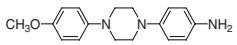
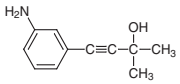
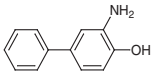
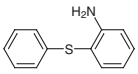
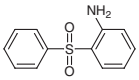
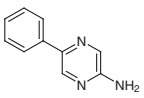
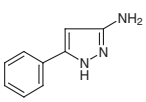
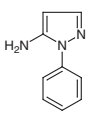
A

			$
	TCI-A0393	**4-Aminophenylacetic Acid**, >98.0% (HPLC)(T) $C_8H_9NO_2$=151.17 Mp 192°C [1197-55-3] MFCD00007916 Beil. **14**(3)1182 RTECS AF3550000 SDBS 5053 IRRITANT TSCA	25g 76.80 500g 696.00
	TCI-A1289	**4-Aminophenylacetic Acid Ethyl Ester**, >98.0% (GC)(T) *see* Ethyl 4-Aminophenylacetate p. 1171	5g 64.00 25g 174.00
	TCI-A1612	**4-Aminophenylacetonitrile**, >98.0% (GC)(T) *see* 4-Aminobenzyl Cyanide p. 90	5g 71.00 25g 204.00
	TCI-A1122	**3-Aminophenylacetylene**, >98.0% (GC) *see* 3-Ethynylaniline p. 1245	10g 167.00
	TCI-E0505	**4-Aminophenylacetylene**, >98.0% (HPLC) *see* 4-Ethynylaniline p. 1245	10g 185.00
	TCI-A0691	**3-(4-Aminophenyl)acrylic Acid**, >98.0% (HPLC)(T) *see* 4-Aminocinnamic Acid p. 105	5g 79.00 25g 244.00
	TCI-A0958	**2-Amino-4-phenylanisole**, >97.0% (T) *see* 3-Amino-4-methoxybiphenyl p. 137	5g 80.00 25g 243.00
	TCI-A0529	**2-Aminophenylarsonic Acid**, >98.0% (T) $C_6H_8AsNO_3$=217.06 Mp 153°C [2045-00-3] MFCD00007630 Beil. **16**(1)463 SDBS 10474 HZ:6 TOXIC IRRITANT POSSIBLE CARCINOGEN ENVIRONMENTAL HAZARD	5g 41.40 25g 116.10
	TCI-A0530	**4-Aminophenylarsonic Acid**, >98.0% (HPLC)(T) $C_6H_8AsNO_3$=217.06 [98-50-0] MFCD00007819 Beil. **16**,878 Merck **14**,792 RTECS CF7875000 SDBS 4546 HZ:6 TOXIC POSSIBLE CARCINOGEN TSCA	25g 30.00 500g 188.00
	TCI-A0531	**4-Aminophenylarsonic Acid Sodium Salt**, >98.0% (T) *see* Sodium 4-Aminophenylarsonate p. 2121	25g 42.00 500g 345.00
	TCI-P0592	**3-(4-Aminophenylazo)-4,5-dihydroxy-2,7-naphthalenedisulfonic Acid Disodium Salt** *see* Acid Violet 3 p. 53	25g 103.00
	TCI-A1966	**2-(4-Aminophenyl)-5-benzofuranamine**, >98.0% (GC) *see* 5-Amino-2-(4-aminophenyl)benzofuran p. 83	1g 146.00 5g 512.00
	TCI-A1281	**3-Aminophenylboronic Acid**, Monohydrate, (contains varying amounts of Anhydride) $C_6H_8BNO_2 \cdot H_2O$=136.95(Anh) [206658-89-1] MFCD00007755 Beil. **16**(3)1284 IRRITANT HYGROSCOPIC	1g 58.00 5g 180.00 25g 627.00
	TCI-A1774	**3-Aminophenylboronic Acid Hemisulfate**, >98.0% (T) $C_6H_8BNO_2 \cdot ½H_2SO_4$=185.98 [66472-86-4] HYGROSCOPIC IRRITANT MOISTURE SENSITIVE	1g 43.00 5g 117.00 25g 399.00
	TCI-T1951	**4-Aminophenylboronic Acid Pinacol Ester**, >98.0% (GC) *see* 4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)aniline p. 2228	1g 63.00 5g 206.00
	TCI-A1123	**1-Amino-4-phenylbutane**, >98.0% (GC)(T) *see* 4-Phenylbutylamine p. 1978	5mL 33.60 25mL 101.60
	TCI-A0999	**3-Amino-1-phenylbutane**, >98.0% (GC)(T) $C_{10}H_{15}N$=149.24 Bp 222°C(Lit.) Fp 97°C d 0.93 [22374-89-6] MFCD00008090 Beil. **12**,1165 RTECS UI3920000 SDBS 18100 IRRITANT	25mL 45.00 500mL 448.00
	TCI-A1590	**1-Amino-4-phenylbutane Hydrochloride**, >98.0% (N) *see* 4-Phenylbutylamine Hydrochloride p. 1978	25g 188.00
NEW	TCI-H1329	**2-Amino-4-phenylbutyric Acid** *see* DL-Homophenylalanine p. 1407	1g 45.00 5g 143.00

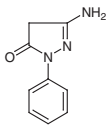
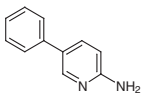
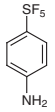
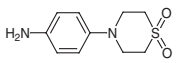
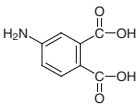
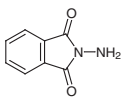
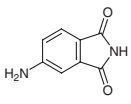
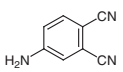
A

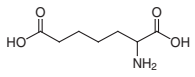
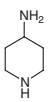
				$
	TCI-H0984	**(*R*)-2-Amino-4-phenylbutyric Acid**, >98.0% (T) *see* D-Homophenylalanine p. 1407	100mg 1g	95.00 473.00
	TCI-H0985	**(*S*)-2-Amino-4-phenylbutyric Acid**, >98.0% (T) *see* L-Homophenylalanine p. 1407	100mg 1g	37.00 135.00
	TCI-D1246	**2-Aminophenyl Disulfide**, >98.0% (HPLC)(T) *see* 2,2'-Dithiodianiline p. 1125	25g 500g	92.00 911.00
	TCI-D0291	**4-Aminophenyl Disulfide**, >98.0% (HPLC)(T) *see* 4,4'-Dithiodianiline p. 1125	5g 25g	61.00 177.00
	TCI-P0085	**1-Amino-2-phenylethane**, >98.0% (GC)(T) *see* 2-Phenylethylamine p. 1987	25mL 500mL	20.00 108.00
	TCI-A1018	**2-Amino-1-phenylethanol**, >97.0% (GC)(T) $C_8H_{11}NO$=137.18 Mp 57°C [7568-93-6] MFCD00008137 Beil. **13**(4)1801 Merck **14**,7287 RTECS DN5500000 HARMFUL IRRITANT TSCA	5g 25g	64.80 196.00
	TCI-P1792	**2-Amino-2-phenylethanol**, >98.0% (GC)(T) *see* 2-Phenylglycinol p. 1990	5g 25g	144.00 503.00
NEW	TCI-A2327	**2-(2-Aminophenyl)ethanol**, >95.0% (GC)(T) $C_8H_{11}NO$=137.18 Bp 148°C/3.5mmHg(Lit.) d 1.12 [5339-85-5] MFCD00007754 Beil. **13**(3)1679 IRRITANT AIR SENSITIVE TSCA	5g 25g	98.00 342.00
	TCI-P1201	**(*R*)-(-)-2-Amino-2-phenylethanol**, >98.0% (GC)(T) *see* (*R*)-(-)-2-Phenylglycinol p. 1990	5g 25g	89.10 291.60
	TCI-P1294	**(*S*)-(+)-2-Amino-2-phenylethanol**, >97.0% (GC)(T) *see* (*S*)-(+)-2-Phenylglycinol p. 1990	5g 25g	108.00 376.80
	TCI-A0394	**2-(4-Aminophenyl)ethanol**, >98.0% (T) $C_8H_{11}NO$=137.18 Bp 255°C(Lit.) Mp 108°C [104-10-9] MFCD00007922 Beil. **13**(3)1679 SDBS 10124 IRRITANT TSCA	25g	101.70
NEW	TCI-A2327	**2-(2-Aminophenyl)ethyl Alcohol**, >95.0% (GC)(T) *see* 2-(2-Aminophenyl)ethanol p. 160	5g 25g	98.00 342.00
	TCI-A0394	**2-(4-Aminophenyl)ethyl Alcohol**, >98.0% (T) *see* 2-(4-Aminophenyl)ethanol p. 160	25g	101.70
	TCI-A1509	**2-(4-Aminophenyl)ethylamine**, >97.0% (GC) $C_8H_{12}N_2$=136.20 Frp 28°C Bp 142°C(Lit.) d 1.06 [13472-00-9] MFCD00008194 Beil. **13**(4)278 HZ:8 CORROSIVE	1g 5g 25g	67.50 194.40 679.50
	TCI-A1947	**3-(4-Aminophenyl)-3-ethylpiperidine-2,6-dione**, >98.0% (HPLC)(T) *see* DL-Aminoglutethimide p. 126	5g 25g	105.00 357.00
	TCI-A1413	**4-Aminophenyl β-D-Galactopyranoside**, >95.0% (T) $C_{12}H_{17}NO_6$=271.27 Mp 163°C $[\alpha]_D^{20}$(c=1,MeOH) -39.5° [5094-33-7] MFCD00067362 Beil. **17**(3/4)3409	1g	273.00
NEW 	TCI-A2437	**5-Amino-3-phenylisoxazole**, >98.0% (HPLC)(N) $C_9H_8N_2O$=160.18 Mp 113°C [4369-55-5] MFCD00464114	1g 5g	114.00 397.00
	TCI-A0825	***N*-(4-Aminophenyl)maleimide**, >90.0% (T) $C_{10}H_8N_2O_2$=188.19 Mp 173°C [29753-26-2] MFCD00051191 SDBS 10676	100mg	155.00

A

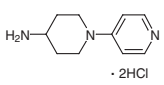
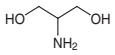
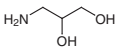
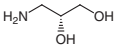
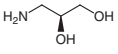
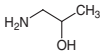
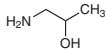
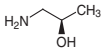
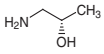
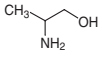
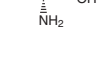
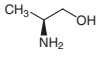
			$
	TCI-M1920	**1-(4-Aminophenyl)-4-(4-methoxyphenyl)piperazine**, >96.0% (HPLC)(T) $C_{17}H_{21}N_3O$=283.38 Mp 186°C [74852-62-3] MFCD02071496 IRRITANT	5g 67.00 25g 202.00
	TCI-A1607	**4-(3-Aminophenyl)-2-methyl-3-butyn-2-ol**, >98.0% (GC) $C_{11}H_{13}NO$=175.23 Mp 120°C [69088-96-6] MFCD06200785 IRRITANT TSCA	5g 169.00
	TCI-M1466	***N*-(4-Aminophenyl)morpholine**, >98.0% (GC)(T) *see* 4-Morpholinoaniline p. 1808	1g 32.00 5g 86.40
	TCI-A1985	**2-Aminophenyl 2-Nitrophenyl Sulfide**, >98.0% (HPLC)(N) *see* 2-Amino-2'-nitrodiphenyl Sulfide p. 154	5g 53.00 25g 164.00
	TCI-A2077	**4-Aminophenyl 4-Nitrophenyl Sulfide**, >98.0% (GC)(T) *see* 4-Amino-4'-nitrodiphenyl Sulfide p. 154	25g 125.00
	TCI-A0397	**2-Amino-4-phenylphenol**, >98.0% (GC)(T) $C_{12}H_{11}NO$=185.23 Mp 207°C [1134-36-7] MFCD00059187 Beil. **13**(3)1946 SDBS 1625 IRRITANT TSCA	1g 48.00 5g 137.00 25g 448.00
	TCI-A1142	**2-Aminophenyl Phenyl Ether**, >97.0% (GC)(T) *see* 2-Aminodiphenyl Ether p. 117	25g 31.50 500g 261.00
	TCI-P0981	**4-Aminophenyl Phenyl Ether**, >98.0% (GC)(T) *see* 4-Phenoxyaniline p. 1968	25g 28.00
	TCI-A1856	**2-Aminophenyl Phenyl Sulfide**, >98.0% (GC) $C_{12}H_{11}NS$=201.29 Bp 258°C/100mmHg(Lit.) Mp 43°C [1134-94-7] Beil. **13**(4)912 HZ:9 STENCH ENVIRONMENTAL HAZARD HARMFUL IRRITANT	25g 33.60 500g 328.80
	TCI-A1857	**2-Aminophenyl Phenyl Sulfone**, >98.0% (HPLC)(N) $C_{12}H_{11}NO_2S$=233.29 Mp 119°C [4273-98-7] Beil. **13**(4)913 TSCA	25g 36.00 500g 319.00
	TCI-P1791	**2-Amino-3-phenyl-1-propanol**, >98.0% (GC)(T) *see* DL-Phenylalaninol p. 1974	1g 86.00
	TCI-P1289	**(*R*)-(+)-2-Amino-3-phenyl-1-propanol**, >98.0% (T) *see* D-Phenylalaninol p. 1974	5g 143.00 25g 461.00
	TCI-P1028	**(*S*)-(-)-2-Amino-3-phenyl-1-propanol**, >98.0% (GC)(T) *see* L-Phenylalaninol p. 1974	5g 116.00 25g 394.00
	TCI-A1073	**3-(4-Aminophenyl)propionic Acid**, >98.0% (HPLC)(T) *see* 4-Aminohydrocinnamic Acid p. 128	10g 209.00 25g 417.00
	TCI-A1684	**2-Amino-5-phenylpyrazine**, >98.0% (GC)(T) $C_{10}H_9N_3$=171.20 Mp 146°C [13535-13-2] IRRITANT	1g 174.00 5g 608.00
	TCI-A2102	**3-Amino-5-phenylpyrazole**, >98.0% (GC)(T) $C_9H_9N_3$=159.19 Mp 126°C(Lit.) [1572-10-7] MFCD00191749 Beil. **25**(4)2617 RTECS UQ6109000 IRRITANT	1g 45.60 5g 134.40
	TCI-A0174	**5-Amino-1-phenylpyrazole**, >98.0% (GC)(T) $C_9H_9N_3$=159.19 Mp 44°C [826-85-7] MFCD00020734 RTECS UQ6108000 SDBS 10981 HARMFUL IRRITANT	5g 131.00 25g 407.00
NEW	TCI-P1902	**5-(2-Aminophenyl)pyrazole**, >95.0% (GC)(T) *see* 2-(1*H*-Pyrazol-5-yl)aniline p. 2074	1g 337.00

A

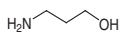
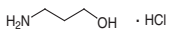
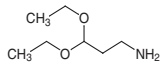
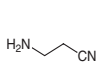
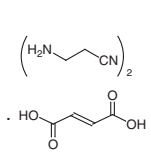
				$
	TCI-A1034	**3-Amino-1-phenyl-2-pyrazolin-5-one**, >97.0% (T) $C_9H_9N_3O$=175.19 Mp 206°C [4149-06-8] MFCD00003137 RTECS UR0393500 IRRITANT	25g	46.00
	TCI-A1667	**2-Amino-5-phenylpyridine**, >98.0% (GC)(T) $C_{11}H_{10}N_2$=170.22 Mp 135°C(Lit.) [33421-40-8] MFCD01692452 RTECS US2145000 IRRITANT	100mg 1g	83.00 401.00
	TCI-B2928	**2-Aminophenyl Sulfide**, >98.0% (HPLC)(T) *see* Bis(2-aminophenyl) Sulfide p. 291	25g	76.00
	TCI-T0632	**4-Aminophenyl Sulfide**, >98.0% (HPLC)(T) *see* Bis(4-aminophenyl) Sulfide p. 291	25g	129.00
	TCI-A2042	**3-Aminophenylsulfur Pentafluoride**, >95.0% (T) $C_6H_6F_5NS$=219.17 Bp 87°C/3.2mmHg(Lit.) Mp 35°C(Lit.) [2993-22-8] MFCD00674199 0 ~ 10 °C HZ:6 TOXIC IRRITANT	5g	298.00
	TCI-A2043	**4-Aminophenylsulfur Pentafluoride**, >95.0% (GC)(T) $C_6H_6F_5NS$=219.17 Mp 64°C [2993-24-0] MFCD01076203 0 ~ 10 °C HZ:6 TOXIC IRRITANT	5g	298.00
	TCI-T1951	**2-(4-Aminophenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane**, >98.0% (GC) *see* 4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)aniline p. 2228	1g 5g	63.00 206.00
	TCI-E0769	**2-Amino-4-phenylthiazole-5-carboxylic Acid Ethyl Ester**, >97.0% (GC)(T) *see* Ethyl 2-Amino-4-phenylthiazole-5-carboxylate p. 1172	1g 5g	67.00 205.00
	TCI-A1669	**4-(4-Aminophenyl)thiomorpholine 1,1-Dioxide**, >98.0% (GC)(T) $C_{10}H_{14}N_2O_2S$=226.29 [105297-10-7] MFCD06797046	1g 5g	88.00 267.00
	TCI-A1008	**2-Aminophenyl *o*-Tolyl Ether**, >97.0% (GC) *see* 2-Amino-2'-methyldiphenyl Ether p. 142	25g	75.00
	TCI-A1009	**4-Aminophenyl *p*-Tolyl Ether**, >97.0% (T) *see* 4-Amino-4'-methyldiphenyl Ether p. 142	25g	87.00
	TCI-A5301	**3-Aminophthalhydrazide**, >98.0% (T) *see* Luminol p. 1587	1g 25g	18.00 136.00
	TCI-A5300	**4-Aminophthalhydrazide**, >98.0% (HPLC)(T) *see* Isoluminol p. 1535	1g 10g	59.00 350.00
	TCI-A1512	**4-Aminophthalic Acid**, >95.0% (T) $C_8H_7NO_4$=181.15 [5434-21-9] MFCD00013985 Beil. **14**,553 IRRITANT TSCA	5g 25g	49.00 152.00
	TCI-A0843	***N*-Aminophthalimide**, >98.0% (HPLC) $C_8H_6N_2O_2$=162.15 [1875-48-5] MFCD00005895 Fieser **5**,14 SDBS 6091 IRRITANT	5g 25g	55.80 164.70
	TCI-A0966	**4-Aminophthalimide**, >98.0% (GC) $C_8H_6N_2O_2$=162.15 [3676-85-5] MFCD00041854 TSCA	5g 25g	71.00 210.00
	TCI-A1166	**4-Aminophthalonitrile**, >98.0% (N) $C_8H_5N_3$=143.15 Mp 181°C [56765-79-8] MFCD00041741 SDBS 51097 HARMFUL IRRITANT TSCA	5g 25g	134.10 460.80

				$
	TCI-A5301	**3-Aminophthaloylhydrazine**, >98.0% (T) *see* Luminol p. 1587	1g 25g	18.00 136.00
	TCI-A5300	**4-Aminophthaloylhydrazine**, >98.0% (HPLC)(T) *see* Isoluminol p. 1535	1g 10g	59.00 350.00
	TCI-A1385	**4-Aminopiazthiole**, >98.0% (GC)(T) *see* 4-Amino-2,1,3-benzothiadiazole p. 88	1g 5g	76.00 264.80
	TCI-A0400	**2-Amino-3-picoline**, >98.0% (GC) *see* 2-Amino-3-methylpyridine p. 146	25g 500g	29.60 189.60
	TCI-A0402	**2-Amino-4-picoline**, >98.0% (GC)(T) *see* 2-Amino-4-methylpyridine p. 146	25g 500g	36.80 205.60
	TCI-A0732	**2-Amino-5-picoline**, >98.0% (GC)(T) *see* 2-Amino-5-methylpyridine p. 146	25g 500g	56.70 459.90
	TCI-A0403	**2-Amino-6-picoline**, >98.0% (GC) *see* 2-Amino-6-methylpyridine p. 146	25g 500g	19.20 122.40
NEW	TCI-A2333	**3-Amino-2-picoline**, >98.0% (GC)(T) *see* 3-Amino-2-methylpyridine p. 146	5g	179.00
	TCI-A1957	**3-Amino-4-picoline**, >98.0% (GC)(T) *see* 3-Amino-4-methylpyridine p. 146	5g 25g	60.80 181.60
NEW	TCI-A2348	**4-Amino-2-picoline**, >97.0% (GC) *see* 4-Amino-2-methylpyridine p. 146	1g	124.00
NEW	TCI-A2283	**4-Amino-3-picoline**, >98.0% (GC)(T) *see* 4-Amino-3-methylpyridine p. 146	1g	72.00
	TCI-A2053	**5-Amino-2-picoline**, >98.0% (GC)(T) *see* 5-Amino-2-methylpyridine p. 146	5g	175.00
NEW	TCI-A2396	**5-Amino-3-picoline**, >97.0% (GC)(T) *see* 3-Amino-5-methylpyridine p. 146	1g 5g	88.00 288.00
	TCI-A0403	**6-Amino-2-picoline**, >98.0% (GC) *see* 2-Amino-6-methylpyridine p. 146	25g 500g	19.20 122.40
	TCI-A0732	**6-Amino-3-picoline**, >98.0% (GC)(T) *see* 2-Amino-5-methylpyridine p. 146	25g 500g	56.70 459.90
NEW	TCI-A2386	**5-Aminopicolinic Acid**, >98.0% (HPLC) *see* 5-Aminopyridine-2-carboxylic Acid p. 169	1g 5g	83.00 276.00
	TCI-A2188	**6-Aminopicolinic Acid**, >98.0% (HPLC)(T) *see* 6-Amino-2-pyridinecarboxylic Acid p. 169	1g 5g	121.00 409.00
	TCI-A0404	**DL-2-Aminopimelic Acid**, >98.0% (T) $C_7H_{13}NO_4$=175.18 [627-76-9] MFCD00053314 SDBS 3488	1g	119.00
	TCI-A2241	**1-Aminopiperidine**, >98.0% (GC)(T) $C_5H_{12}N_2$=100.17 Bp 146°C(Lit.) Fp 36°C d 0.93 [2213-43-6] MFCD00006489 Beil. **20**(5)3,516 RTECS TM4165000	5g 25g	66.00 197.00
	TCI-A1591	**4-Aminopiperidine**, >95.0% (GC)(T) $C_5H_{12}N_2$=100.17 Frp 25°C Fp 48°C [13035-19-3] MFCD02179399 Beil. **22**(5)8,33 HZ:8 CORROSIVE FLAMMABLE LIQUID HYGROSCOPIC	25mL	91.00
	TCI-A2045	**4-Amino-1-piperidinecarboxylic Acid *tert*-Butyl Ester**, >95.0% (GC) *see* 4-Amino-1-*tert*-butoxycarbonylpiperidine p. 95	1g 5g	42.30 124.20
	TCI-A1595	**4-Amino-1-piperidinecarboxylic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 4-Amino-1-piperidinecarboxylate p. 1172	5g 25g	39.60 110.70

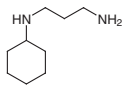
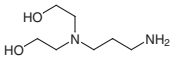
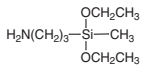
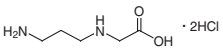
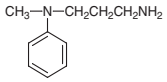
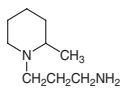
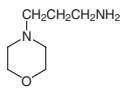
A

				$
	TCI-A1655	**4-(4-Aminopiperidino)pyridine Dihydrochloride**, >98.0% (HPLC)(T) $C_{10}H_{15}N_3 \cdot 2HCl$=250.17 MFCD06797043 IRRITANT	1g 5g	79.00 241.00
NEW	TCI-A2417	**3-Amino-2-piperidone**, >98.0% (GC) $C_5H_{10}N_2O$=114.15 [1892-22-4] MFCD06809610	1g	190.00
	TCI-P0520	**1-Aminopropane**, >98.0% (GC)(T) *see* Propylamine p. 2062	25mL 500mL	14.40 37.60
	TCI-I0165	**2-Aminopropane**, >99.0% (GC) *see* Isopropylamine p. 1543	25mL 500mL	13.60 24.80
	TCI-A1252	**2-Amino-1,3-propanediol** $C_3H_9NO_2$=91.11 Bp 116°C/1mmHg(Lit.) Mp 52°C [534-03-2] MFCD00051487 Beil. **4**(3)846 SDBS 19255 HZ:8 CORROSIVE HYGROSCOPIC AIR SENSITIVE TSCA	5g 25g	42.00 129.00
	TCI-A0628	**3-Amino-1,2-propanediol** $C_3H_9NO_2$=91.11 Fp 155°C [616-30-8] MFCD00008140 Beil. **4**(4)1864 RTECS TY2800000 SDBS 5294 HZ:8 CORROSIVE TSCA	10g 25g	35.20 62.40
	TCI-A1979	**(*R*)-3-Amino-1,2-propanediol**, >98.0% (GC) $C_3H_9NO_2$=91.11 Bp 163°C/15mmHg(Lit.) Mp 55°C $[\alpha]_D^{20}$(c=5,H_2O) 3° [66211-46-9] MFCD00798261 Beil. **4**(1)447 SDBS 51896 HZ:8 CORROSIVE HARMFUL HYGROSCOPIC	1g 5g	59.40 179.10
	TCI-A1980	**(*S*)-3-Amino-1,2-propanediol**, >98.0% (GC)(T) $C_3H_9NO_2$=91.11 Bp 130°C/5mmHg(Lit.) Mp 55°C $[\alpha]_D^{20}$(c=5,H_2O) -3° [61278-21-5] MFCD00798260 Beil. **4**(3)839 HZ:8 CORROSIVE MOISTURE SENSITIVE	1g 5g	53.00 161.00
	TCI-P0522	**1-Aminopropane Hydrochloride**, >98.0% (T)(N) *see* Propylamine Hydrochloride p. 2062	25g	41.00
	TCI-I0166	**2-Aminopropane Hydrochloride**, >98.0% (T) *see* Isopropylamine Hydrochloride p. 1543	25g 500g	21.00 113.00
	TCI-A1229	**DL-1-Amino-2-propanol**, >98.0% (GC)(T) C_3H_9NO=75.11 Bp 160°C(Lit.) Fp 78°C d 0.96 [78-96-6] MFCD00008139 Beil. **4**(4)1665 RTECS UA5775000 SDBS 1675 HZ:8 CORROSIVE COMBUSTIBLE LIQUID HARMFUL TSCA	25mL 500mL	17.60 74.40
	TCI-A0406	**DL-1-Amino-2-propanol**, >92.0% (GC) C_3H_9NO=75.11 Bp 160°C Fp 78°C d 0.96 [78-96-6] MFCD00008139 Beil. **4**(4)1665 RTECS UA5775000 SDBS 1675 HZ:8 CORROSIVE COMBUSTIBLE LIQUID TSCA	25g 500g	12.80 22.40
	TCI-A0974	**(*R*)-(-)-1-Amino-2-propanol**, >98.0% (GC)(T) C_3H_9NO=75.11 Frp 24°C Bp 160°C(Lit.) $[\alpha]_D^{20}$(c=1,MeOH) -24° [2799-16-8] MFCD00064428 Beil. **4**(2)736 HZ:8 CORROSIVE COMBUSTIBLE LIQUID MOISTURE SENSITIVE	1g 5g 25g	48.00 142.00 483.00
	TCI-A0975	**(*S*)-(+)-1-Amino-2-propanol**, >97.0% (GC) C_3H_9NO=75.11 Frp 22°C Bp 160°C(Lit.) $[\alpha]_D^{20}$(c=1,MeOH) 24° [2799-17-9] MFCD00064429 Beil. **4**(4)1665 HZ:8 CORROSIVE COMBUSTIBLE LIQUID	1g 5g	65.70 198.00
	TCI-A0942	**DL-2-Amino-1-propanol**, >98.0% (GC)(T) C_3H_9NO=75.11 Bp 175°C Fp 83°C d 0.96 [6168-72-5] MFCD00008085 Beil. **4**(4)1615 Merck **14**,468 HZ:8 CORROSIVE COMBUSTIBLE LIQUID TSCA	5g 25g	32.00 87.00
	TCI-A2002	**(*R*)-(-)-2-Amino-1-propanol**, >98.0% (GC)(T); EE>98.0% (GC) C_3H_9NO=75.11 Fp 84°C d 0.97 $[\alpha]_D^{20}$(c=2,EtOH) -22° [35320-23-1] MFCD00064413 Beil. **4**(4)1614 SDBS 51897 HZ:8 CORROSIVE COMBUSTIBLE LIQUID AIR SENSITIVE	5mL 25mL	96.80 336.00
	TCI-A1085	**(*S*)-(+)-2-Amino-1-propanol**, >98.0% (GC)(T); EE>98.0% (GC) C_3H_9NO=75.11 Bp 98°C/50mmHg(Lit.) Fp 83°C d 0.97 $[\alpha]_D^{20}$(c=2,EtOH) 22° [2749-11-3] MFCD00064412 Beil. **4**(3)735 SDBS 12225 HZ:8 CORROSIVE COMBUSTIBLE LIQUID	1mL 5mL 25mL	41.00 121.00 419.00

A

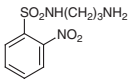
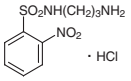
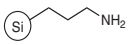
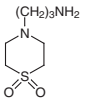
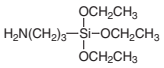
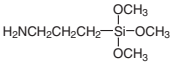
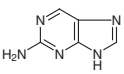
				$
	TCI-A0438	**3-Amino-1-propanol**, >99.0% (GC)(T) C_3H_9NO=75.11 Frp 11°C Fp 101°C d 0.99 [156-87-6] MFCD00008223 Beil. **4**(4)1623 RTECS UA5600000 SDBS 1673 HZ:8 CORROSIVE COMBUSTIBLE LIQUID HYGROSCOPIC TSCA	25g 500g	14.40 74.40
	TCI-A0407	**3-Amino-1-propanol Hydrochloride**, >95.0% (T) $C_3H_9NO \cdot HCl$=111.57 [14302-46-6] MFCD00060203 SDBS 4219 HYGROSCOPIC	25g	51.00
	TCI-A0219	**3-Amino-1-propene**, >99.0% (GC) *see* Allylamine p. 71	25mL 500mL	21.00 71.00
	TCI-A0226	**3-Aminopropene Hydrochloride**, >98.0% (T) *see* Allylamine Hydrochloride p. 71	25g 500g	26.00 332.00
	TCI-A1191	**3-Aminopropionaldehyde Diethyl Acetal**, >96.0% (GC) $C_7H_{17}NO_2$=147.22 Bp 70°C/20mmHg(Lit.) d 0.91 [41365-75-7] MFCD00142581 Beil. **4**(3)875 SDBS 11754 HZ:8 CORROSIVE COMBUSTIBLE LIQUID	25g	128.00
	TCI-A1919	**(*S*)-2-Aminopropionamide Hydrochloride**, >97.0% (N) *see* L-Alaninamide Hydrochloride p. 65	5g 25g	114.00 398.00
	TCI-A1391	**3-Aminopropionamide Hydrochloride**, >98.0% (T) *see* β-Alaninamide Hydrochloride p. 65	1g 5g	182.00 455.00
	TCI-A0178	**DL-2-Aminopropionic Acid**, >98.5% (T) *see* DL-Alanine p. 65	25g 500g	13.60 38.40
	TCI-A0177	**D-2-Aminopropionic Acid**, >98.0% (T) *see* D-Alanine p. 65	5g 25g	26.00 76.00
	TCI-A0179	**L-2-Aminopropionic Acid**, >99.0% (T) *see* L-Alanine p. 65	25g 250g	25.60 160.80
	TCI-A0180	**3-Aminopropionic Acid**, >99.0% (T) *see* β-Alanine p. 65	25g 500g	12.80 49.60
	TCI-A2009	**(*R*)-2-Aminopropionic Acid *tert*-Butyl Ester Hydrochloride**, >98.0% (HPLC)(N) *see* D-Alanine *tert*-Butyl Ester Hydrochloride p. 66	1g 5g	83.20 290.40
	TCI-A2010	**(*S*)-2-Aminopropionic Acid *tert*-Butyl Ester Hydrochloride**, >95.0% (N) *see* L-Alanine *tert*-Butyl Ester Hydrochloride p. 66	1g 5g	45.00 134.00
	TCI-A1310	**3-Aminopropionic Acid Ethyl Ester Hydrochloride**, >97.0% (T) *see* β-Alanine Ethyl Ester Hydrochloride p. 66	10g 25g	56.80 96.80
	TCI-A2011	**(*R*)-2-Aminopropionic Acid Methyl Ester Hydrochloride**, >97.0% (T)(N) *see* D-Alanine Methyl Ester Hydrochloride p. 66	5g 25g	43.20 148.00
	TCI-A1466	**(*S*)-2-Aminopropionic Acid Methyl Ester Hydrochloride**, >98.0% (T) *see* L-Alanine Methyl Ester Hydrochloride p. 66	5g 25g	22.40 84.80
	TCI-A0408	**3-Aminopropionitrile**, (stabilized with K_2CO_3), >98.0% (GC)(T) $C_3H_6N_2$=70.10 Bp 185°C(Lit.) d 0.95 [151-18-8] MFCD00014820 Beil. **4**(4)2530 Merck **14**,469 RTECS UG0350000 SDBS 3620 0 ~ 10 °C HZ:8 CORROSIVE HARMFUL COMBUSTIBLE LIQUID AIR SENSITIVE TSCA	25mL	66.00
	TCI-A0796	**3-Aminopropionitrile Fumarate**, >98.0% (T) $(C_3H_6N_2)_2 \cdot C_4H_4O_4$=256.26 [2079-89-2] MFCD00078321 RTECS UG0700000 IRRITANT TERATOGEN TSCA	25g 500g	52.00 450.00
	TCI-P1095	**1-Amino-3-propoxypropane**, >98.0% (GC) *see* 3-Propoxypropylamine p. 2061	5mL 25mL	105.00 333.00
	TCI-A1198	***N*-(3-Aminopropyl)aminoacetic Acid Dihydrochloride**, >97.0% (T) *see N*-(3-Aminopropyl)glycine Dihydrochloride p. 166	1g	146.00
	TCI-B1263	**3-Aminopropyl Bromide Hydrobromide**, >97.0% (T) *see* 3-Bromopropylamine Hydrobromide p. 460	25g 500g	48.00 406.00

A

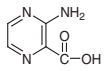
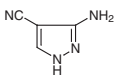
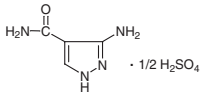
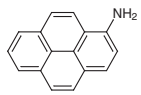
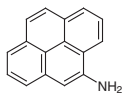
				$
	TCI-S0068	***N*-(3-Aminopropyl)-1,4-butanediamine Phosphate** *see* Spermidine Phosphate p. 2144	1g 5g	61.00 197.00
	TCI-S0385	***N*-(3-Aminopropyl)-1,4-butanediamine Phosphate**, Hexahydrate, >98.0% (T) *see* Spermidine Phosphate p. 2144	1g	61.00
	TCI-B1250	**3-Aminopropyl Butyl Ether**, >98.0% (GC)(T) *see* 3-Butoxypropylamine p. 501	25mL	29.60
	TCI-C1512	***N*-(3-Aminopropyl)carbamic Acid Benzyl Ester Hydrochloride**, >98.0% (T) *see N*-Carbobenzoxy-1,3-diaminopropane Hydrochloride p. 556	1g 5g	87.00 272.00
	TCI-A1372	***N*-(3-Aminopropyl)carbamic Acid *tert*-Butyl Ester**, >98.0% (GC) *see N*-(*tert*-Butoxycarbonyl)-1,3-diaminopropane p. 490	1g 5g	70.00 228.00
	TCI-A0891	***N*-(3-Aminopropyl)cyclohexylamine**, >98.0% (GC) $C_9H_{20}N_2$=156.27 Bp 123°C/20mmHg(Lit.) Fp 101°C d 0.92 [3312-60-5] MFCD00003838 SDBS 6579 HZ:8 CORROSIVE TSCA	25mL 500mL	41.00 329.00
	TCI-A1280	***N*-(3-Aminopropyl)diethanolamine**, >90.0% (GC) $C_7H_{18}N_2O_2$=162.23 Bp 207°C(Lit.) Fp 138°C d 1.07 [4985-85-7] MFCD00047971 Beil. **4**(3)720 SDBS 12228 HZ:8 CORROSIVE HYGROSCOPIC HARMFUL TSCA	25g 500g	67.00 553.00
	TCI-D1980	**3-Aminopropyldiethoxymethylsilane**, >97.0% (GC)(T) $C_8H_{21}NO_2Si$=191.35 Bp 88°C/8mmHg(Lit.) Fp 85°C d 0.92 [3179-76-8] MFCD00039785 RTECS UI0700000 SDBS 18882 HZ:8 CORROSIVE COMBUSTIBLE LIQUID MOISTURE SENSITIVE TSCA	25mL 500mL	26.40 238.40
	TCI-E0296	**3-Aminopropyl Ethyl Ether**, >98.0% (GC) *see* 3-Ethoxypropylamine p. 1167	25mL 500mL	17.00 77.00
	TCI-E0295	**3-Aminopropyl 2-Ethylhexyl Ether**, >98.0% (GC)(T) *see* 3-(2-Ethylhexyloxy)propylamine p. 1209	25mL 500mL	29.00 93.00
	TCI-A1198	***N*-(3-Aminopropyl)glycine Dihydrochloride**, >97.0% (T) $C_5H_{12}N_2O_2 \cdot 2HCl$=205.08 [90495-95-7] MFCD00144831 HYGROSCOPIC	1g	146.00
	TCI-A1185	**1-(3-Aminopropyl)imidazole**, >97.0% (GC) $C_6H_{11}N_3$=125.18 Bp 117°C/2mmHg(Lit.) Fp 154°C d 1.06 [5036-48-6] MFCD00009819 Beil. **23**(3/4)577 SDBS 11763 IRRITANT TSCA	25g 500g	30.60 272.70
	TCI-I0162	**3-Aminopropyl Isopropyl Ether**, >98.0% (GC)(T) *see* 3-Isopropoxypropylamine p. 1542	25mL 500mL	31.20 90.40
	TCI-A1295	***N*-(3-Aminopropyl)-*N*-methylaniline**, >96.0% (GC)(T) $C_{10}H_{16}N_2$=164.25 Bp 172°C/40mmHg(Lit.) d 1.00 [53485-07-7] MFCD00191602 SDBS 19380 IRRITANT	25mL 500mL	63.00 550.00
	TCI-M0127	**3-Aminopropyl Methyl Ether**, >99.0% (GC) *see* 3-Methoxypropylamine p. 1654	25mL 500mL	15.20 32.80
	TCI-A0833	**1-(3-Aminopropyl)-2-methylpiperidine**, >98.0% (GC)(T) $C_9H_{20}N_2$=156.27 Bp 170°C(Lit.) Fp 88°C d 0.90 [25560-00-3] MFCD00006517 Beil. **20**(3/4)1491 SDBS 6580 HZ:8 CORROSIVE COMBUSTIBLE LIQUID	25mL 500mL	63.00 567.00
	TCI-B0821	***N*-(3-Aminopropyl)-*N*-methyl-1,3-propanediamine**, >98.0% (GC) *see* 3,3'-Diamino-*N*-methyldipropylamine p. 798	25mL 500mL	18.00 83.00
	TCI-M0754	**3-Aminopropyl Methyl Sulfide**, >98.0% (GC)(T) *see* 3-Methylthiopropylamine p. 1789	5mL 25mL	67.00 193.00
	TCI-A0409	***N*-(3-Aminopropyl)morpholine**, >99.0% (GC) $C_7H_{16}N_2O$=144.22 Fp 105°C d 0.99 [123-00-2] MFCD00006184 Beil. **27**(3/4)411 RTECS QD7700000 SDBS 3906 HZ:8 CORROSIVE HARMFUL TSCA	25mL 500mL	23.00 156.00

When placing your order, please specify catalog number, unit size, and quantity.

A

				$
	TCI-A1628	***N*-(3-Aminopropyl)-2-nitrobenzenesulfonamide**, >98.0% (HPLC) $C_9H_{13}N_3O_4S$=259.28 Mp 105°C [240423-09-0] MFCD04117908	1g	141.00
	TCI-A2268	***N*-(3-Aminopropyl)-2-nitrobenzenesulfonamide Hydrochloride**, >98.0% (T) $C_9H_{13}N_3O_4S$·HCl=295.74 [863983-46-4] MFCD07366920	1g 5g	141.00 493.00
	TCI-E0295	**3-Aminopropyl Octyl Ether**, >98.0% (GC)(T) *see* 3-(2-Ethylhexyloxy)propylamine p. 1209	25mL 500mL	29.00 93.00
	TCI-A0833	**1-(3-Aminopropyl)-2-pipecoline**, >98.0% (GC)(T) *see* 1-(3-Aminopropyl)-2-methylpiperidine p. 166	25mL 500mL	63.00 567.00
	TCI-A2270	**1-(3-Aminopropyl)pyrrolidine**, >98.0% (T) $C_7H_{16}N_2$=128.22 Bp 82°C/20mmHg(Lit.) d 0.90 [23159-07-1] MFCD00014100 Beil. **20**(5)1,415 HZ:8 CORROSIVE COMBUSTIBLE LIQUID AIR SENSITIVE TSCA	5g 25g	105.00 365.00
	TCI-A2140	**3-Aminopropyl Silica Gel**, (0.6-0.9mmol/g) MFCD00132846 IRRITANT HYGROSCOPIC	25g	91.00
	TCI-S0068	***N*-(3-Aminopropyl)tetramethylenediamine Phosphate** *see* Spermidine Phosphate p. 2144	1g 5g	61.00 197.00
	TCI-S0385	***N*-(3-Aminopropyl)tetramethylenediamine Phosphate**, Hexahydrate, >98.0% (T) *see* Spermidine Phosphate p. 2144	1g	61.00
	TCI-A1804	**4-(3-Aminopropyl)thiomorpholine 1,1-Dioxide**, >98.0% (GC)(T) $C_7H_{16}N_2O_2S$=192.28 Bp 190°C/0.6mmHg(Lit.) [90000-25-2]	1g 5g	70.00 213.00
	TCI-A0439	**3-Aminopropyltriethoxysilane**, >98.0% (GC)(T) $C_9H_{23}NO_3Si$=221.37 Fp 98°C d 0.95 [919-30-2] MFCD00008207 RTECS TX2100000 SDBS 6598 HZ:8 CORROSIVE HARMFUL MOISTURE SENSITIVE TSCA	25g 500g	22.00 137.00
	TCI-T1255	**3-Aminopropyltrimethoxysilane**, >96.0% (GC)(T) $C_6H_{17}NO_3Si$=179.29 Fp 86°C d 1.02 [13822-56-5] MFCD00008206 SDBS 18886 HZ:8 CORROSIVE COMBUSTIBLE LIQUID MOISTURE SENSITIVE TSCA	25mL 500mL	18.40 142.40
	TCI-P0911	**3-Amino-1-propyne**, >95.0% (GC)(T) *see* Propargylamine p. 2056	5mL 25mL	69.60 236.00
	TCI-P0990	**3-Amino-1-propyne Hydrochloride**, >98.0% (T)(N) *see* Propargylamine Hydrochloride p. 2056	5g 25g	95.00 316.00
	TCI-X0007	**2-Amino-4,6-pteridinediol**, Hydrate, >98.0% (HPLC)(T) *see* Xanthopterin p. 2432	1g 5g	102.00 324.00
	TCI-A1111	**2-Aminopurine**, >98.0% (HPLC)(T) $C_5H_5N_5$=135.13 Mp 278°C(Lit.) [452-06-2] MFCD00005566 Beil. **26**(3/4)3559 RTECS UO7475000 HARMFUL	200mg 1g	156.00 581.00
	TCI-A0149	**6-Aminopurine**, >98.0% (HPLC)(T) *see* Adenine p. 61	25g 250g	69.00 355.00
	TCI-A0150	**6-Aminopurine Hydrochloride**, Hemihydrate, >98.0% (T) *see* Adenine Hydrochloride p. 61	25g	81.00
	TCI-A0151	**6-Aminopurine Sulfate**, Dihydrate, >98.0% (HPLC)(T) *see* Adenine Sulfate p. 62	25g	87.00
	TCI-A0989	**2-Aminopyrazine**, >98.0% (GC)(T) $C_4H_5N_3$=95.11 Mp 121°C [5049-61-6] MFCD00006137 SDBS 9870 IRRITANT	5g 25g	33.00 95.00

A

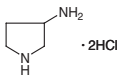
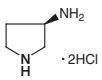
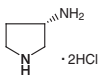
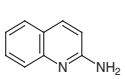
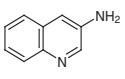
				$
	TCI-A0848	**3-Aminopyrazine-2-carboxylic Acid**, >98.0% (HPLC)(T) $C_5H_5N_3O_2$=139.11 Mp 195°C [5424-01-1] MFCD00006141 IRIRITANT	5g 25g	51.00 154.00
	TCI-A1186	**3-Aminopyrazine-2-carboxylic Acid Methyl Ester**, >98.0% (GC)(T) *see* Methyl 3-Aminopyrazine-2-carboxylate p. 1668	1g 5g 25g	48.00 140.00 473.00
	TCI-A1859	**3-Aminopyrazole**, >98.0% (GC)(T) $C_3H_5N_3$=83.09 Frp 35°C Bp 282°C(Lit.) [1820-80-0] Beil. **25**(3/4)2028 0 ~ 10 °C HZ:8 CORROSIVE HARMFUL HYGROSCOPIC AIR SENSITIVE	5g 25g	110.00 392.00
	TCI-A1594	**3-Amino-4-pyrazolecarbonitrile**, >97.0% (T) $C_4H_4N_4$=108.10 Mp 175°C [16617-46-2] MFCD00005237 Beil. **25**(3/4)4323 HARMFUL IRRITANT TSCA	5g 25g	77.40 292.50
	TCI-A1532	**3-Aminopyrazole-4-carboxamide Hemisulfate**, >98.0% (T) $C_4H_6N_4O \cdot ½H_2SO_4$=175.16 [27511-79-1] MFCD00013093	5g 25g	48.00 143.00
	TCI-A1589	**5-Amino-3-pyrazolol**, >98.0% (HPLC)(T) *see* 3-Amino-5-hydroxypyrazole p. 132	5g 25g	39.20 129.60
	TCI-A1041	**4-Aminopyrazolo[3,4-*d*]pyrimidine**, >97.0% (HPLC)(T) $C_5H_5N_5$=135.13 [2380-63-4] MFCD00005688 RTECS UR0717000 HZ:6 TOXIC IRRITANT TSCA	100mg	70.00
	TCI-A0632	**1-Aminopyrene**, >98.0% (HPLC)(T) $C_{16}H_{11}N$=217.27 Mp 118°C [1606-67-3] MFCD00004140 Beil. **12**(3)3368 RTECS UR2275000 SDBS 15047 HARMFUL MUTAGEN TSCA	1g 5g 25g	70.20 207.00 662.40
	TCI-A2180	**4-Aminopyrene**, >97.0% (HPLC)(N) $C_{16}H_{11}N$=217.27 [17075-03-5] MFCD00021660 Beil. **12**(4)3465 RTECS UR2277000 HARMFUL IRRITANT	1g	421.00
	TCI-A2048	**3-Aminopyridazine**, >98.0% (GC)(T) $C_4H_5N_3$=95.11 Mp 171°C [5469-70-5] MFCD01529869 Beil. **25**(5)10,3 SDBS 52110	1g 5g	174.00 594.00
	TCI-A0411	**2-Aminopyridine**, >99.0% (GC)(T) $C_5H_6N_2$=94.12 Bp 105°C/20mmHg(Lit.) Mp 61°C [504-29-0] MFCD00006312 Beil. **22**(3/4)3840 Merck **14**,473 Fieser **9**,18 RTECS US1575000 SDBS 521 0 ~ 10 °C HZ:6 TOXIC IRRITANT ENVIRONMENTAL HAZARD LIGHT SENSITIVE TSCA	25g 500g	23.20 179.20
	TCI-A0413	**3-Aminopyridine**, >99.0% (GC)(T) $C_5H_6N_2$=94.12 Bp 248°C(Lit.) Mp 62°C [462-08-8] MFCD00006400 Beil. **22**(3/4)4067 Merck **14**,473 RTECS US1650000 SDBS 4064 HZ:6 TOXIC IRRITANT HYGROSCOPIC LIGHT SENSITIVE TSCA	25g 500g	30.40 252.80
	TCI-A0414	**4-Aminopyridine**, >99.0% (GC)(T) $C_5H_6N_2$=94.12 Bp 287°C(Lit.) Mp 158°C [504-24-5] MFCD00006439 Beil. **22**(3/4)4098 Merck **14**,3933 RTECS US1750000 SDBS 3793 HZ:6 HIGHLY TOXIC IRRITANT TSCA	25g 500g	37.80 359.10
	TCI-A1642	**6-Amino-3-pyridinecarbonitrile**, >98.0% (GC) *see* 2-Amino-5-cyanopyridine p. 106	5g 25g	81.90 242.10
	TCI-A1818	**2-Aminopyridine-3-carboxaldehyde**, >97.0% (GC) *see* 2-Aminonicotinaldehyde p. 151	1g 5g	100.80 350.40
	TCI-A0986	**2-Aminopyridine-5-carboxamide**, >99.0% (T) *see* 6-Aminonicotinamide p. 151	1g 5g	83.00 254.00

When placing your order, please specify catalog number, unit size, and quantity.

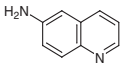
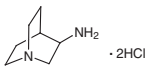
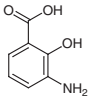
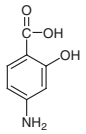
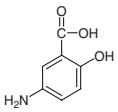
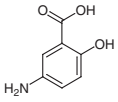
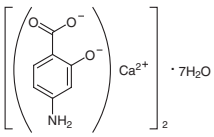
A

				$
	TCI-A0994	**2-Aminopyridine-3-carboxylic Acid**, >98.0% (T) *see* 2-Aminonicotinic Acid p. 151	5g 25g	57.60 184.80
NEW	TCI-A2332	**2-Aminopyridine-4-carboxylic Acid**, >97.0% (HPLC)(T) *see* 2-Aminoisonicotinic Acid p. 134	1g 5g	60.00 180.00
	TCI-A2133	**3-Aminopyridine-4-carboxylic Acid**, >98.0% (HPLC)(T) *see* 3-Aminoisonicotinic Acid p. 134	1g	327.00
NEW	TCI-A2386	**5-Aminopyridine-2-carboxylic Acid**, >98.0% (HPLC) $C_6H_6N_2O_2$=138.13 [24242-20-4] MFCD02684600	1g 5g	83.00 276.00
	TCI-A2000	**5-Aminopyridine-3-carboxylic Acid**, >98.0% (HPLC)(T) *see* 5-Aminonicotinic Acid p. 151	5g 25g	82.00 243.00
	TCI-A2188	**6-Amino-2-pyridinecarboxylic Acid**, >98.0% (HPLC)(T) $C_6H_6N_2O_2$=138.13 [23628-31-1] MFCD00233711 Beil. **22**(5)13,590	1g 5g	121.00 409.00
	TCI-A1486	**6-Aminopyridine-3-carboxylic Acid**, >98.0% (T) *see* 6-Aminonicotinic Acid p. 152	1g 5g	47.20 140.80
NEW	TCI-M2125	**2-Aminopyridine-3-carboxylic Acid Methyl Ester**, >97.0% (GC)(T) *see* Methyl 2-Aminonicotinate p. 1667	1g 5g	36.80 104.00
NEW	TCI-M2172	**2-Aminopyridine-4-carboxylic Acid Methyl Ester**, >98.0% (GC)(T) *see* Methyl 2-Aminoisonicotinate p. 1666	1g 5g	66.00 196.00
NEW	TCI-M2107	**6-Aminopyridine-3-carboxylic Acid Methyl Ester**, >98.0% (GC)(T) *see* Methyl 6-Aminonicotinate p. 1668	5g 25g	146.00 512.00
NEW	TCI-A2358	**2-Amino-3-pyridinemethanol**, >96.0% (GC) $C_6H_8N_2O$=124.14 Mp 67°C [23612-57-9] MFCD05663510 Beil. **22**(5)11,450 IRRITANT AIR SENSITIVE	1g 5g	111.00 391.00
	TCI-A0778	**2-Aminopyridine *N*-Oxide**, >98.0% (GC)(T) $C_5H_6N_2O$=110.12 Mp 166°C [14150-95-9] MFCD00059168 SDBS 4206 HZ:6 TOXIC IRRITANT	100mg 1g 5g	43.00 185.00 554.00
	TCI-A0629	**1-Aminopyridinium Iodide**, >98.0% (T) $C_5H_7IN_2$=222.03 [6295-87-0] MFCD00051893 SDBS 4086 IRRITANT	5g 25g	68.00 197.00
	TCI-A1089	**2-Amino-3-pyridinol**, >97.0% (HPLC)(T) *see* 2-Amino-3-hydroxypyridine p. 132	25g	70.40
NEW	TCI-A2285	**3-Amino-2-pyridinol**, >95.0% (GC)(T) *see* 3-Amino-2-pyridone p. 169	1g 5g	91.00 304.00
NEW	TCI-A2432	**3-Amino-4-pyridinol**, >98.0% (GC)(T) *see* 3-Amino-4-hydroxypyridine p. 132	1g 5g	46.00 146.00
NEW	TCI-A2285	**3-Amino-2-pyridinone**, >95.0% (GC)(T) *see* 3-Amino-2-pyridone p. 169	1g 5g	91.00 304.00
NEW	TCI-A2285	**3-Amino-2-pyridone**, >95.0% (GC)(T) $C_5H_6N_2O$=110.12 Mp 124°C [33630-99-8] MFCD03411556 Beil. **22**(4)5560 IRRITANT HYGROSCOPIC	1g 5g	91.00 304.00
	TCI-A1655	**4-Amino-1-(4-pyridyl)piperidine Dihydrochloride**, >98.0% (HPLC)(T) *see* 4-(4-Aminopiperidino)pyridine Dihydrochloride p. 164	1g 5g	79.00 241.00
	TCI-A0412	**2-Aminopyrimidine**, >98.0% (GC)(T) $C_4H_5N_3$=95.11 Mp 125°C [109-12-6] MFCD00006089 Beil. **24**,80 RTECS UV6326000 SDBS 3858 HZ:6 IRRITANT TOXIC TSCA	25g 500g	29.60 257.60

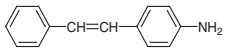
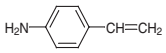
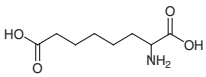
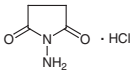
A

				$
NEW	TCI-A2251	**4-Aminopyrimidine**, >98.0% (GC)(T) $C_4H_5N_3$=95.11 Mp 152°C λmax(EtOH) 273nm(Lit.) [591-54-8] MFCD00006112 Beil. **25**(5)10,96	1g	241.60
	TCI-A0658	**6-Amino-2,4-pyrimidinediol**, >98.0% (T) *see* 6-Aminouracil p. 177	25g 250g	31.20 172.00
NEW	TCI-A2439	**6-Amino-4-pyrimidinol**, >97.0% (T) *see* 4-Amino-6-hydroxypyrimidine p. 132	1g 5g	91.00 317.00
NEW	TCI-A2439	**6-Amino-4(1*H*)-pyrimidinone**, >97.0% (T) *see* 4-Amino-6-hydroxypyrimidine p. 132	1g 5g	91.00 317.00
	TCI-S0579	**4-Amino-*N*-(2-pyrimidinyl)benzenesulfonamide**, >98.0% (HPLC)(T) *see* Sulfadiazine p. 2158	25g	35.10
	TCI-C0528	**4-Amino-2(1*H*)-pyrimidone**, >98.0% (HPLC)(T) *see* Cytosine p. 760	5g 25g	53.00 160.00
	TCI-A1022	**1-Aminopyrrole**, >98.0% (GC)(T) $C_4H_6N_2$=82.11 Bp 174°C(Lit.) d 1.06 [765-39-9] MFCD00059931 0 ~ 10 °C HZ:8 CORROSIVE COMBUSTIBLE LIQUID	1g 5g	202.00 695.00
	TCI-A1104	**3-Aminopyrrolidine**, >98.0% (GC)(T) $C_4H_{10}N_2$=86.14 d 0.98 [79286-79-6] MFCD00059018 HZ:8 CORROSIVE COMBUSTIBLE LIQUID HYGROSCOPIC	5g 25g	86.00 286.00
	TCI-A1167	**(3*R*)-(+)-3-Aminopyrrolidine**, >98.0% (GC)(T) $C_4H_{10}N_2$=86.14 Fp 64°C d 0.98 $[\alpha]_D^{20}$(c=10,H_2O) 10° [116183-82-5] MFCD00143190 HZ:8 CORROSIVE HYGROSCOPIC	5g 25g	210.00 730.00
	TCI-A1168	**(3*S*)-(-)-3-Aminopyrrolidine**, >98.0% (GC)(T) $C_4H_{10}N_2$=86.14 Fp 68°C d 0.98 $[\alpha]_D^{20}$(c=10,H_2O) -10° [128345-57-3] MFCD00143193 HZ:8 CORROSIVE COMBUSTIBLE LIQUID HYGROSCOPIC MOISTURE SENSITIVE	5g 25g	152.00 490.00
	TCI-A1055	**3-Aminopyrrolidine Dihydrochloride**, >98.0% (N) $C_4H_{10}N_2$·2HCl=159.05 [103831-11-4] MFCD00060176 IRRITANT HYGROSCOPIC	5g 25g	51.00 167.00
	TCI-A1053	**(3*R*)-(-)-3-Aminopyrrolidine Dihydrochloride**, >98.0% (T) $C_4H_{10}N_2$·2HCl=159.05 $[\alpha]_D^{20}$(c=10,H_2O) -1.1° [116183-81-4] MFCD00070604 IRRITANT	5g 25g	159.00 541.00
	TCI-A1054	**(3*S*)-(+)-3-Aminopyrrolidine Dihydrochloride**, >98.0% (T) $C_4H_{10}N_2$·2HCl=159.05 $[\alpha]_D^{20}$(c=10,H_2O) 1.1° [116183-83-6] MFCD00070605 IRRITANT HYGROSCOPIC	5g 25g	149.00 439.00
	TCI-A0415	**4-Aminoquinaldine**, >97.0% (T) *see* 4-Amino-2-methylquinoline p. 147	5g 25g	48.80 154.40
	TCI-A1047	**6-Aminoquinaldine**, >98.0% (T) *see* 6-Amino-2-methylquinoline p. 147	1g 5g	151.00 529.00
	TCI-A0416	**8-Aminoquinaldine**, >98.0% (T) *see* 8-Amino-2-methylquinoline p. 147	1g 5g	81.00 237.00
	TCI-A0417	**2-Aminoquinoline**, >97.0% (GC)(T) $C_9H_8N_2$=144.18 Mp 131°C [580-22-3] MFCD00038079 Beil. **22**(3/4)4587 RTECS VA9621800 SDBS 4841 HARMFUL IRRITANT TSCA	1g 5g	117.00 391.00
	TCI-A0418	**3-Aminoquinoline**, >98.0% (GC)(T) $C_9H_8N_2$=144.18 Bp 137°C/1mmHg(Lit.) Mp 93°C [580-17-6] MFCD00006772 Beil. **22**(5)3,233 RTECS VA9622000 SDBS 11152 IRRITANT TSCA	5g 25g	59.00 203.00

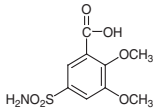
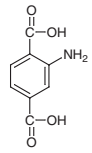
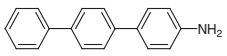
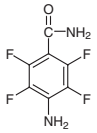
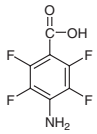
A

			$
	TCI-A0959	**5-Aminoquinoline**, >97.0% (T) $C_9H_8N_2$=144.18 Mp 109°C [611-34-7] MFCD00006797 Beil. **22**,445 RTECS VA9625000 SDBS 12233 HARMFUL IRRITANT AIR SENSITIVE	5g 108.00 10g 196.00
	**TCI-A1370**	**6-Aminoquinoline**, >99.0% (T) $C_9H_8N_2$=144.18 Bp 187°C/11mmHg(Lit.) Mp 116°C [580-15-4] MFCD00006803 Beil. **22**(5)10,303 SDBS 39322 IRRITANT	1g 54.40 5g 153.60
	TCI-A0419	**8-Aminoquinoline**, >98.0% (T) $C_9H_8N_2$=144.18 Bp 145°C/2mmHg(Lit.) Mp 65°C [578-66-5] MFCD00006809 Beil. **22**(3/4)4708 RTECS VA9627000 SDBS 3373 IRRITANT POSSIBLE CARCINOGEN AIR SENSITIVE TSCA	5g 37.00 25g 124.00
	TCI-A2211	**8-Aminoquinoline *N*-Oxide**, >98.0% (GC)(T) $C_9H_8N_2O$=160.18 Mp 110°C [92339-84-9] Beil. **22**(5)10,316	1g 90.00 5g 303.00
	TCI-A1005	**5-Amino-8-quinolinol Dihydrochloride**, >98.0% (HPLC)(N) *see* 5-Amino-8-hydroxyquinoline Dihydrochloride p. 132	5g 120.00 25g 444.00
	**TCI-A1236**	**3-Aminoquinuclidine Dihydrochloride**, >98.0% (T) $C_7H_{14}N_2$·2HCl=199.12 [6530-09-2] MFCD00137395 RTECS VD4590000	5g 61.00 25g 180.00
	TCI-A0338	**Amino R Acid Monosodium Salt**, >90.0% (T) *see* 3-Amino-2,7-naphthalenedisulfonic Acid Monosodium Salt p. 148	25g 33.00 500g 270.00
	TCI-A2033	**4-Amino-1-(β-D-ribofuranosyl)-1,3,5-triazin-2(1*H*)-one**, >95.0% (T) *see* 5-Azacytidine p. 206	100mg 45.00 1g 233.10
	**TCI-A0421**	**3-Aminosalicylic Acid**, >96.0% (T) $C_7H_7NO_3$=153.14 [570-23-0] MFCD00010299 Beil. **14**(3)1434 SDBS 5681 IRRITANT	1g 98.00 5g 327.00
	**TCI-A0420**	**4-Aminosalicylic Acid**, >97.0% (T) $C_7H_7NO_3$=153.14 [65-49-6] MFCD00007789 Beil. **14**(3)1436 Merck **14**,477 RTECS VO1225000 SDBS 1380 IRRITANT LIGHT SENSITIVE TSCA	25g 28.00
	**TCI-A2291**	**5-Aminosalicylic Acid**, [for Biochemical Research], >98.0% (T) $C_7H_7NO_3$=153.14 [89-57-6] MFCD00007877 Beil. **14**(4)2058 Merck **14**,5904 RTECS VO1400000 0 - 10 °C TSCA	5g 30.00 25g 91.00
	**TCI-A0317**	**5-Aminosalicylic Acid**, >98.0% (T) $C_7H_7NO_3$=153.14 [89-57-6] MFCD00007877 Beil. **14**(4)2058 Merck **14**,5904 RTECS VO1400000 SDBS 3423 IRRITANT TSCA	25g 28.00 500g 205.60
	**TCI-A0422**	**4-Aminosalicylic Acid Calcium Salt**, Heptahydrate, >98.0% (T) $C_{14}H_{10}Ca_2N_2O_6·7H_2O$=382.40(Anh) [133-15-3] MFCD00067430 Merck **14**,477 RTECS VO1470000	25g 25.00 500g 188.00
	TCI-A0423	**4-Aminosalicylic Acid Sodium Salt**, Dihydrate, >98.0% (HPLC)(N) *see* Sodium 4-Aminosalicylate p. 2121	25g 20.00 500g 170.00
	TCI-A2097	**Aminoschwarz 10B**, >97.0% (HPLC) *see* Acid Black 1 p. 48	5g 17.00

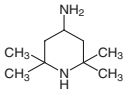
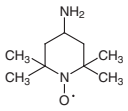
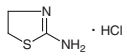
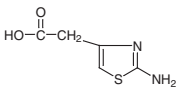
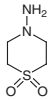
A

			$
TCI-A0586	**Aminoschwarz 10B**, >97.0% (HPLC) *see* Acid Black 1 p. 48	25g 500g	27.00 237.60
TCI-D3618	**5-Aminospiro[naphthalene-1(4*H*),2'(3'*H*)-[1*H*]perimidine]-4-one**, (contains *o*-form), >98.0% (N) *see* 2,3-Dihydro-2-spiro-4'-[8'-aminonaphthalen-1'(4'*H*)-one]perimidine p. 952	100mg	493.00
TCI-A0854 	**4-Aminostilbene**, >95.0% (HPLC)(T) $C_{14}H_{13}N$=195.27 Mp 151°C [834-24-2] MFCD00025377 RTECS WJ3500000 POSSIBLE CARCINOGEN	5g 25g	206.00 757.00
TCI-A1019 	**4-Aminostyrene**, (stabilized with HQ), >95.0% (T) C_8H_9N=119.17 Frp 21°C [1520-21-4] MFCD00015329 < 0 °C HARMFUL IRRITANT LIGHT SENSITIVE POSSIBLE CARCINOGEN TSCA	5g 25g	152.00 455.00
TCI-A1279 	**DL-2-Aminosuberic Acid**, >95.0% (T) $C_8H_{15}NO_4$=189.21 Mp 240°C [19641-59-9] MFCD00063122	5g	194.00
TCI-A0544	**Aminosuccinic Acid**, >98.0% (T) *see* DL-Aspartic Acid p. 203	25g 500g	16.80 82.40
TCI-A0545	**(*R*)-Aminosuccinic Acid**, >98.0% (T) *see* D-Aspartic Acid p. 203	25g	68.40
TCI-A0546	**(*S*)-Aminosuccinic Acid**, >99.0% (T) *see* L-Aspartic Acid p. 203	25g 500g	15.20 47.20
TCI-A1506	**(*S*)-Aminosuccinic Acid Dimethyl Ester Hydrochloride**, >98.0% (T) *see* Dimethyl L-Aspartate Hydrochloride p. 1017	5g 25g	68.00 206.00
TCI-A1819 	***N*-Aminosuccinimide Hydrochloride**, >98.0% (T) $C_4H_6N_2O_2$·HCl=150.56 [108906-15-6] IRRITANT	1g 5g	140.00 490.00
TCI-A1944	**3'-Amino-4'-sulfoacetanilide**, Hydrate, >98.0% (T) *see* 4-Acetamido-2-aminobenzenesulfonic Acid p. 4	25g	99.00
TCI-S0802	**2-Amino-5-sulfobenzoic Acid**, >96.0% (HPLC)(T) *see* 5-Sulfoanthranilic Acid p. 2160	5g 25g	74.00 216.00
TCI-S0117	**Aminosulfonic Acid Ammonium Salt**, >98.5% (T) *see* Ammonium Amidosulfate p. 179	25g 500g	16.00 49.00
TCI-S0164	**Aminosulfonic Acid Potassium Salt** *see* Potassium Sulfamate p. 2049	100g	73.00
TCI-S0118	**Aminosulfonic Acid Sodium Salt**, >98.0% (T) *see* Sodium Sulfamate p. 2139	25g 500g	26.00 185.00
TCI-E0727	**2-(Aminosulfonyl)benzoic Acid Ethyl Ester**, >98.0% (HPLC)(N) *see* Ethyl 2-(Aminosulfonyl)benzoate p. 1172	25g 500g	31.00 254.00
TCI-M1866	**2-(Aminosulfonyl)benzoic Acid Methyl Ester**, >98.0% (N) *see* Methyl 2-(Aminosulfonyl)benzoate p. 1669	25g 500g	25.00 184.00
TCI-A1189	**3-(Aminosulfonyl)-4-chlorobenzoic Acid**, >95.0% (T) *see* 4-Chloro-3-sulfamoylbenzoic Acid p. 681	25g 500g	30.00 211.00
TCI-H1274	**7-(Aminosulfonyl)-6-chloro-3,4-dihydro-(2*H*)-1,2,4-benzothiadiazine 1,1-Dioxide**, >97.0% (HPLC)(N) *see* Hydrochlorothiazide p. 1415	5g 25g	41.00 106.00
TCI-F0182	**5-(Aminosulfonyl)-4-chloro-2-[(2-furanylmethyl)amino]benzoic Acid**, >99.0% (T) *see* Furosemide p. 1322	5g 25g	45.00 116.00
TCI-D2541	**5-(Aminosulfonyl)-2,4-dichlorobenzoic Acid** *see* 2,4-Dichloro-5-sulfamoylbenzoic Acid p. 886	25g	51.00

A

			$
	**TCI-A2126**	**5-(Aminosulfonyl)-2,3-dimethoxybenzoic Acid**, >98.0% (HPLC)(T) $C_9H_{11}NO_6S$=261.25 Mp 206°C [66644-80-2] MFCD01317561	**5g 61.00** **25g 185.00**
	TCI-A5597	**4-(Aminosulfonyl)-7-fluoro-2,1,3-benzoxadiazole**, >98.0% (T)(N) *see* ABD-F p. 1	**100mg 216.00** **500mg 696.00**
	TCI-M1942	**5-(Aminosulfonyl)-2-methoxybenzoic Acid Methyl Ester**, >98.0% (HPLC) *see* Methyl 5-(Aminosulfonyl)-2-methoxybenzoate p. 1669	**25g 84.60**
	TCI-M1867	**2-(Aminosulfonylmethyl)benzoic Acid Methyl Ester**, >98.0% (HPLC)(N) *see* Methyl 2-(Aminosulfonylmethyl)benzoate p. 1669	**25g 31.00** **500g 254.00**
	TCI-A1343	**4-Amino-TEMPO**, Free Radical, >97.0% (GC) *see* 4-Amino-2,2,6,6-tetramethylpiperidine 1-Oxyl p. 174	**1g 84.60** **5g 275.40**
	**TCI-A1291**	**2-Aminoterephthalic Acid**, >98.0% (T) $C_8H_7NO_4$=181.15 [10312-55-7] MFCD00134536 Beil. **14**,558 IRRITANT	**25g 68.80**
	TCI-A1507	**2-Aminoterephthalic Acid 1-Methyl Ester**, >97.0% (T) *see* 1-Methyl 2-Aminoterephthalate p. 1669	**5g 40.80** **25g 124.00**
	**TCI-A1340**	**4-Amino-*p*-terphenyl**, >95.0% (GC) $C_{18}H_{15}N$=245.33 Mp 201°C [7293-45-0] MFCD00191302 IRRITANT	**1g 82.00** **5g 253.00** **25g 884.00**
	TCI-T0090	**1-Aminotetradecane**, >95.0% (GC) *see* Tetradecylamine p. 2194	**25g 25.00** **400g 87.00**
	**TCI-A0949**	**4-Amino-2,3,5,6-tetrafluorobenzamide**, >98.0% (GC)(N) $C_7H_4F_4N_2O$=208.12 Mp 188°C [1548-74-9] MFCD00008000 IRRITANT	**1g 58.00** **5g 177.00**
	**TCI-A0987**	**4-Amino-2,3,5,6-tetrafluorobenzoic Acid**, >97.0% (T) $C_7H_3F_4NO_2$=209.10 Mp 181°C [944-43-4] MFCD00007647 SDBS 22668 IRRITANT	**1g 54.00** **5g 164.00**
	TCI-T1529	**4-Amino-2,3,5,6-tetrafluorobenzotrifluoride**, >95.0% (GC) *see* 2,3,5,6-Tetrafluoro-4-aminobenzotrifluoride p. 2199	**5g 161.00**
	TCI-A1546	**4-Amino-2,3,5,6-tetrafluoropyridine**, >97.0% (GC) $C_5H_2F_4N_2$=166.08 Mp 86°C [1682-20-8] MFCD00010855 HARMFUL IRRITANT	**1g 70.40**
	TCI-A1355	**2-Amino-4,5,6,7-tetrahydrobenzo[*b*]thiophene-3-carboxylic Acid Ethyl Ester**, >98.0% (T) *see* Ethyl 2-Amino-4,5,6,7-tetrahydrobenzo[*b*]thiophene-3-carboxylate p. 1172	**10g 200.70**
	TCI-A1445	**(*S*)-(-)-3-Aminotetrahydrofuran-2-one Hydrochloride**, >95.0% (T)(N) *see* (*S*)-(-)-α-Amino-γ-butyrolactone Hydrochloride p. 97	**1g 184.80**
	TCI-T1992	**1-Amino-1,2,3,4-tetrahydronaphthalene**, >98.0% (GC)(T) *see* 1,2,3,4-Tetrahydro-1-naphthylamine p. 2211	**5g 79.20**
	TCI-T2501	**1-Amino-1,2,3,4-tetrahydronaphthalene**, >95.0% (GC) *see* 1,2,3,4-Tetrahydro-1-naphthylamine p. 2211	**5g 113.60**
	TCI-A0995	**1-Amino-5,6,7,8-tetrahydronaphthalene**, >98.0% (GC)(T) *see* 5,6,7,8-Tetrahydro-1-naphthylamine p. 2211	**5mL 82.00** **25mL 261.00**

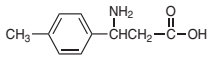
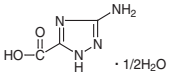
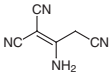
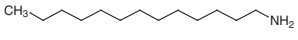
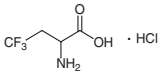
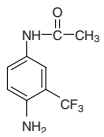
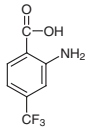
A

				$
	TCI-H0646	**DL-3-Aminotetrahydrothiophen-2-one Hydrochloride**, >98.0% (T) *see* DL-Homocysteinethiolactone Hydrochloride p. 1407	25g	44.00
	TCI-A0995	**5-Aminotetralin**, >98.0% (GC)(T) *see* 5,6,7,8-Tetrahydro-1-naphthylamine p. 2211	5mL 25mL	82.00 261.00
	TCI-A1077	**4-Amino-2,2,6,6-tetramethylpiperidine**, >97.0% (GC) $C_9H_{20}N_2$=156.27 Frp 5°C Bp 93°C/18mmHg(Lit.) Fp 81°C d 0.90 [36768-62-4] MFCD00005984 Beil. **22**(2)321 RTECS TM4290100 HZ:8 CORROSIVE COMBUSTIBLE LIQUID HARMFUL TSCA	25mL 500mL	45.00 278.00
	TCI-A1343	**4-Amino-2,2,6,6-tetramethylpiperidine 1-Oxyl**, Free Radical, >97.0% (GC) $C_9H_{19}N_2O$=171.26 Frp 39°C Bp 98°C/4mmHg(Lit.) [14691-88-4] MFCD00006479 0 ~ 10 °C IRRITANT HYGROSCOPIC MOISTURE SENSITIVE TSCA	1g 5g	84.60 275.40
	TCI-A0427	**5-Amino-1*H*-tetrazole**, >98.0% (T) CH_3N_5=85.07 Mp 201°C [4418-61-5] MFCD00005248 Beil. **26**(3/4)3463 RTECS XF7465000 HZ:4 FLAMMABLE SOLID EXPLODES WHEN HEATED TSCA	25g 500g	31.20 166.40
	TCI-A1060	**2-Amino-1,3,4-thiadiazole**, >98.0% (T) $C_2H_3N_3S$=101.13 Mp 183°C [4005-51-0] MFCD00003107 Beil. **27**,624 RTECS XI3000000 SDBS 18541 HZ:6 TOXIC IRRITANT MUTAGEN	5g 25g	47.70 127.80
	TCI-A0425	**2-Amino-1,3,4-thiadiazole-2-thiol**, >98.0% (HPLC)(T) *see* 2-Amino-5-mercapto-1,3,4-thiadiazole p. 136	25g 500g	29.00 200.00
	TCI-A0633	**2-Aminothiazole**, >98.0% (T) $C_3H_4N_2S$=100.14 Bp 143°C/12mmHg(Lit.) Mp 90°C [96-50-4] MFCD00005325 Beil. **27**(2)205 Merck **14**,479 Fieser **4**,19 RTECS XJ2100000 SDBS 3370 HARMFUL IRRITANT LIGHT SENSITIVE TSCA	25g 500g	24.80 159.20
	TCI-A0936	**2-Aminothiazoline Hydrochloride**, >97.0% (T) $C_3H_6N_2S$·HCl=138.61 Mp 200°C [3882-98-2] MFCD00012709 Beil. **27**,136 HYGROSCOPIC IRRITANT	25g	86.00
	TCI-A0954	**(2-Amino-4-thiazolyl)acetic Acid**, >98.0% (HPLC)(T) $C_5H_6N_2O_2S$=158.18 [29676-71-9] MFCD00010068 Beil. **27**,336 SDBS 21655 0 ~ 10 °C IRRITANT	25g 250g	60.00 318.00
	TCI-A0955	**(2-Amino-4-thiazolyl)acetic Acid Ethyl Ester**, >98.0% (HPLC)(T) *see* Ethyl (2-Amino-4-thiazolyl)acetate p. 1172	25g 500g	39.60 324.00
	TCI-E0752	**2-(2-Amino-4-thiazolyl)-2-(hydroxyimino)acetic Acid Ethyl Ester**, >98.0% (HPLC)(T) *see* Ethyl 2-(2-Amino-4-thiazolyl)-2-(hydroxyimino)acetate p. 1172	25g	59.20
	TCI-M1159	**2-Aminothioanisole**, >95.0% (GC) *see* 2-(Methylthio)aniline p. 1786	25g 250g	72.00 344.70
	TCI-M1673	**3-Aminothioanisole**, >98.0% (GC)(T) *see* 3-(Methylthio)aniline p. 1786	25g	52.00
	TCI-M1674	**4-Aminothioanisole**, >98.0% (GC)(T) *see* 4-(Methylthio)aniline p. 1786	25g	53.00
	TCI-A1798	**4-Aminothiomorpholine 1,1-Dioxide**, >94.0% (GC)(T) $C_4H_{10}N_2O_2S$=150.20 Mp 107°C [26494-76-8]	1g 5g	76.00 202.00
	TCI-A1039	**3-Amino-2-thiophenecarboxylic Acid Methyl Ester**, >97.0% (GC)(T) *see* Methyl 3-Amino-2-thiophenecarboxylate p. 1669	25g 100g	112.00 336.00
	TCI-A0267	**2-Aminothiophenol**, >95.0% (GC) *see* 2-Aminobenzenethiol p. 86	25mL 500mL	23.40 137.70
	TCI-A1852	**3-Aminothiophenol**, >97.0% (GC)(T) *see* 3-Aminobenzenethiol p. 86	5g 25g	80.00 277.00

When placing your order, please specify catalog number, unit size, and quantity.

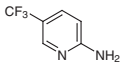
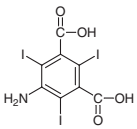
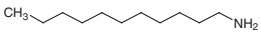
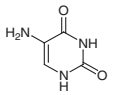
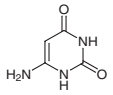
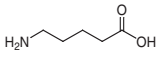
				$
	TCI-A0623	**4-Aminothiophenol**, >96.0% (GC) *see* 4-Aminobenzenethiol p. 86	25g	89.00
	TCI-A0791	**6-Amino-2-thiouracil**, Hydrate, >98.0% (T) *see* 4-Amino-6-hydroxy-2-mercaptopyrimidine p. 130	25g	36.00
	TCI-E0735	**Aminothioxoacetic Acid Ethyl Ester**, >98.0% (GC)(N) *see* Ethyl Thiooxamate p. 1239	1g 5g	89.10 314.10
NEW	TCI-A2367	**3-Amino-*p*-toluamide**, >98.0% (HPLC)(T) *see* 3-Amino-4-methylbenzamide p. 139	5g 25g	35.00 106.00
	TCI-H0522	**α-Amino-*p*-toluenesulfonamide Hydrochloride**, >98.0% (T) *see* Homosulfamine Hydrochloride p. 1408	25g 250g	80.00 447.00
	TCI-A0328	**4-Aminotoluene-3-sulfonic Acid**, >95.0% (T) *see p*-Toluidine-2-sulfonic Acid p. 2271	25g 500g	20.00 76.00
	TCI-A0329	**5-Aminotoluene-2-sulfonic Acid**, >95.0% (T) *see m*-Toluidine-4-sulfonic Acid p. 2271	25g	65.00
	TCI-A0430	**4-Aminotoluene-3-sulfonic Acid Nickel Salt**, >95.0% (T) *see* Nickel *p*-Toluidine-2-sulfonate p. 1836	25g	162.00
	TCI-T0304	**2-Aminotoluene-5-sulfonic Acid Sodium Salt**, Tetrahydrate, >98.0% (T) *see o*-Toluidine-4-sulfonic Acid Sodium Salt p. 2271	25g 500g	21.00 107.00
	TCI-A1569	**2-Amino-*m*-toluic Acid**, >98.0% (T) *see* 2-Amino-3-methylbenzoic Acid p. 140	5g 25g	54.00 168.00
	TCI-A1401	**3-Amino-*o*-toluic Acid**, >99.0% (T) *see* 3-Amino-2-methylbenzoic Acid p. 140	25g 250g	87.30 478.80
	TCI-A0920	**3-Amino-*p*-toluic Acid**, >98.0% (HPLC)(T) *see* 3-Amino-4-methylbenzoic Acid p. 140	25g 250g	64.00 306.00
NEW	TCI-A2349	**4-Amino-*o*-toluic Acid**, >98.0% (HPLC)(T) *see* 4-Amino-2-methylbenzoic Acid p. 140	5g 25g	88.00 306.00
	TCI-A1353	**4-Amino-*m*-toluic Acid**, >98.0% (HPLC)(T) *see* 4-Amino-3-methylbenzoic Acid p. 140	5g 25g	70.00 208.00
NEW	TCI-A2373	**5-Amino-*o*-toluic Acid**, >97.0% (HPLC)(T) *see* 5-Amino-2-methylbenzoic Acid p. 140	5g 25g	94.00 319.00
	TCI-A0996	**6-Amino-*o*-toluic Acid**, >98.0% (T) *see* 2-Amino-6-methylbenzoic Acid p. 140	5g 25g	84.60 288.00
	TCI-A1421	**6-Amino-*m*-toluic Acid**, >97.0% (T) *see* 2-Amino-5-methylbenzoic Acid p. 140	5g 25g	108.00 377.00
	TCI-A1574	**3-Amino-*o*-toluic Acid Ethyl Ester**, >98.0% (GC)(T) *see* Ethyl 3-Amino-2-methylbenzoate p. 1171	5g 25g	109.00 370.00
	TCI-A1563	**3-Amino-*o*-toluic Acid Methyl Ester**, >96.0% (GC)(T) *see* Methyl 3-Amino-2-methylbenzoate p. 1667	5g 25g	61.60 176.80
	TCI-A1432	**3-Amino-*p*-toluic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 3-Amino-4-methylbenzoate p. 1667	25g	85.50
NEW	TCI-M2152	**4-Amino-*m*-toluic Acid Methyl Ester**, >98.0% (GC)(T) *see* Methyl 4-Amino-3-methylbenzoate p. 1667	5g 25g	66.00 199.00
	TCI-A1435	**α-Amino-*o*-toluidine**, >98.0% (GC)(T) *see* 2-Aminobenzylamine p. 90	25g	76.00
	TCI-A1431	**α-Amino-*m*-toluidine**, >98.0% (GC)(T) *see* 3-Aminobenzylamine p. 90	5g 25g	72.00 212.00
	TCI-A1436	**α-Amino-*p*-toluidine**, >98.0% (GC) *see* 4-Aminobenzylamine p. 90	25g 250g	115.00 688.00
	TCI-A1645	**α-Amino-*p*-tolunitrile Hydrochloride**, >98.0% (HPLC)(T) *see* 4-(Aminomethyl)benzonitrile Hydrochloride p. 141	1g 5g	40.00

A

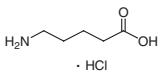
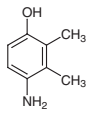
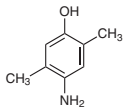
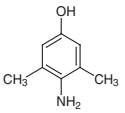
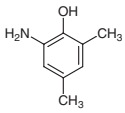
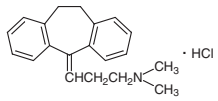
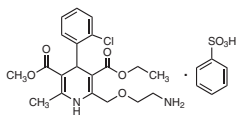
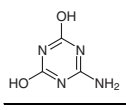
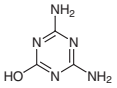
				$
NEW 	TCI-A2345	**3-Amino-3-(*p*-tolyl)propionic Acid**, >98.0% (HPLC)(T) $C_{10}H_{13}NO_2$=179.22 Mp 222°C(Lit.) [68208-18-4] MFCD01863249 Beil. **14**(2)314	5g 25g	140.00 447.00
NEW	TCI-A2308	***N*-(5-Amino-*o*-tolyl)-4-(3-pyridyl)-2-pyrimidinamine**, >98.0% (HPLC)(T) *see* 2-(5-Amino-2-methylanilino)-4-(3-pyridyl)pyrimidine p. 139	1g 5g	78.00 237.00
	TCI-A0645	**6-Amino-1,3,5-triazine-2,4-diol**, >98.0% (T) *see* Ammelide p. 178	1g 5g	86.00 298.00
	TCI-A1091	**4-Amino-1,3,5-triazin-2(1*H*)-one**, Hydrate, >98.0% (T) *see* 5-Azacytosine p. 206	5g 25g	52.80 164.80
	TCI-A0432	**3-Amino-1,2,4-triazole**, >98.0% (GC)(T) $C_2H_4N_4$=84.08 Mp 155°C [61-82-5] MFCD00005230 Beil. **26**(3/4)1073 Merck **14**,489 RTECS XZ3850000 SDBS 3661 HZ:9 ENVIRONMENTAL HAZARD IRRITANT HARMFUL CARCINOGEN TSCA	25g 500g	24.00 179.00
	TCI-A1137	**4-Amino-1,2,4-triazole**, >98.0% (T) $C_2H_4N_4$=84.08 Mp 86°C [584-13-4] MFCD00003099 Beil. **26**(3/4)40 RTECS XZ3850200 SDBS 22112 CARCINOGEN IRRITANT	25g 250g	90.00 447.00
	TCI-A1256	**3-Amino-1,2,4-triazole-5-carboxylic Acid**, Hemihydrate, >98.0% (T) $C_3H_4N_4O_2 \cdot ½H_2O$=128.09(Anh) [3641-13-2] MFCD00010620 Beil. **26**,311 IRRITANT TSCA	25g	61.00
	TCI-A1455	**3-Amino-4*H*-1,2,4-triazole-5-thiol**, >98.0% (T) *see* 3-Amino-5-mercapto-1,2,4-triazole p. 136	5g 25g 250g	36.00 108.90 617.40
	TCI-P1864	**4-Amino-3,5,6-trichloropicolinic Acid**, >98.0% (HPLC) *see* Picloram p. 2026	5g 25g	75.00 230.00
	TCI-P1864	**4-Amino-3,5,6-trichloropyridine-2-carboxylic Acid**, >98.0% (HPLC) *see* Picloram p. 2026	5g 25g	75.00 230.00
	TCI-A1097	**2-Amino-1,1,3-tricyano-1-propene**, >98.0% (T) $C_6H_4N_4$=132.13 Mp 169°C [868-54-2] MFCD00001851 Merck **14**,480 RTECS UD2340000 SDBS 12227 HZ:6 TOXIC IRRITANT	25g 250g	109.00 621.00
	TCI-A0762	**1-Aminotridecane**, >98.0% (GC)(T) $C_{13}H_{29}N$=199.38 Frp 27°C Bp 275°C [2869-34-3] MFCD00008156 Beil. **4**(4)810 RTECS YD3011650 SDBS 7261 IRRITANT TSCA	10g 25g	86.00 163.00
	TCI-A1367	**2-Amino-4,4,4-trifluorobutyric Acid Hydrochloride**, >98.0% (T) $C_4H_6F_3NO_2$·HCl=193.55 [15959-93-0] MFCD00671488 IRRITANT	100mg 1g	80.00 437.00
	TCI-A1475	**3-Amino-4,4,4-trifluorocrotonic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 3-Amino-4,4,4-trifluorocrotonate p. 1173	5g 25g	52.20 156.60
	TCI-A1895	**4'-Amino-3'-(trifluoromethyl)acetanilide**, >98.0% (T) $C_9H_9F_3N_2O$=218.18 Mp 119°C [1579-89-1]	5g	110.00
	TCI-A2175	**2-Amino-4-(trifluoromethyl)benzoic Acid**, >97.0% (HPLC)(T) $C_8H_6F_3NO_2$=205.14 Mp 175°C(Lit.) [402-13-1] MFCD00519334 Beil. **14**(4)1361 SDBS 52358 IRRITANT	5g 25g	76.00 257.00
	TCI-A1213	**4-Amino-2-trifluoromethylbenzonitrile**, >98.0% (GC) *see* 5-Amino-2-cyanobenzotrifluoride p. 106	1g 5g	55.00 168.00

When placing your order, please specify catalog number, unit size, and quantity.

A

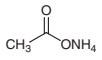
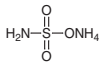
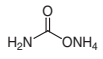
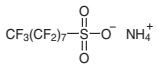
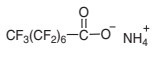
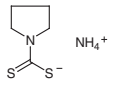
				$
	TCI-A2168	**2-Amino-4-(trifluoromethyl)pyridine**, >98.0% (GC)(T) $C_6H_5F_3N_2$=162.12 Mp 73°C [106447-97-6] MFCD00077455 HARMFUL IRRITANT SENSITIZER	200mg 1g 5g	82.00 265.00 896.00
	TCI-A1968	**2-Amino-5-(trifluoromethyl)pyridine**, >97.0% (GC)(T) $C_6H_5F_3N_2$=162.12 Mp 47°C [74784-70-6] MFCD00042164 SDBS 51616 HARMFUL IRRITANT	5g 25g	96.00 333.00
	TCI-T1508	**α-Amino-α',α',α'-trifluoro-*p*-xylene**, >98.0% (GC)(T) *see* 4-(Trifluoromethyl)benzylamine p. 2332	5g 25g	58.00 180.00
	TCI-I0300	**2-(3-Amino-2,4,6-triiodobenzyl)butyric Acid**, >98.0% (T) *see* Iopanoic Acid p. 1514	5g 25g	122.00 396.00
	TCI-A1406	**5-Amino-2,4,6-triiodoisophthalic Acid**, >95.0% (T) $C_8H_4I_3NO_4$=558.84 [35453-19-1] MFCD00190167 Beil. **14**(4)1903 HARMFUL IRRITANT LIGHT SENSITIVE	25g	51.20
	TCI-I0300	**3-(3-Amino-2,4,6-triiodophenyl)-2-ethylpropionic Acid**, >98.0% (T) *see* Iopanoic Acid p. 1514	5g 25g	122.00 396.00
	TCI-T0467	**2-Amino-1,3,5-trimethylbenzene**, >99.0% (GC) *see* 2,4,6-Trimethylaniline p. 2356	25mL 500mL	23.20 152.00
	TCI-T0143	**2-Amino-2,4,4-trimethylpentane**, >98.0% (GC)(T) *see* 1,1,3,3-Tetramethylbutylamine p. 2226	25mL 500mL	13.60 70.40
NEW	TCI-A2363	**11-Amino-3,6,9-trioxaundecanyl Azide**, >93.0% (GC)(T) *see* 11-Azido-3,6,9-trioxaundecan-1-amine p. 209	1g 5g	144.90 456.30
	TCI-A0761	**1-Aminoundecane**, >98.0% (GC)(T) $C_{11}H_{25}N$=171.33 Bp 242°C Fp 92°C d 0.80 [7307-55-3] MFCD00008152 Beil. **4**(4)792 RTECS YQ1518000 SDBS 7001 IRRITANT COMBUSTIBLE LIQUID	10mL	92.70
	TCI-A0658	**4-Aminouracil**, >98.0% (T) *see* 6-Aminouracil p. 177	25g 250g	31.20 172.00
	TCI-A0898	**5-Aminouracil**, >98.0% (HPLC) $C_4H_5N_3O_2$=127.10 [932-52-5] MFCD00006025 Beil. **24**,463 RTECS YQ8740000 SDBS 3623 TSCA	5g 25g	66.40 184.00
	TCI-A0658	**6-Aminouracil**, >98.0% (T) $C_4H_5N_3O_2$=127.10 [873-83-6] MFCD00006071 RTECS YQ8750000 SDBS 3686 TSCA	25g 250g	31.20 172.00
	TCI-A0947	**5-Aminouracil-6-carboxylic Acid**, >97.0% (T)(N) *see* 5-Aminoorotic Acid p. 156	25g	109.00
	TCI-N0304	**DL-2-Aminovaleric Acid**, >98.0% (T) *see* DL-Norvaline p. 1889	25g	68.00
	TCI-N0673	**(*R*)-2-Aminovaleric Acid**, >99.0% (T) *see* D-Norvaline p. 1889	1g 5g 25g	25.20 71.10 226.80
	TCI-N0686	**(*S*)-2-Aminovaleric Acid**, >99.0% (T) *see* L-Norvaline p. 1890	1g 5g	30.40 84.80
	TCI-A0663	**5-Aminovaleric Acid**, >98.0% (T) $C_5H_{11}NO_2$=117.15 Mp 158°C [660-88-8] MFCD00008232 Beil. **4**(2)843 SDBS 27076	5g 25g	44.00 131.20
NEW	TCI-N0898	**(*S*)-2-Aminovaleric Acid Ethyl Ester Hydrochloride**, >98.0% (T)(N) *see* L-Norvaline Ethyl Ester Hydrochloride p. 1890	5g 25g	50.00 168.00

A

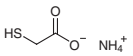
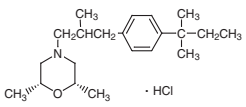
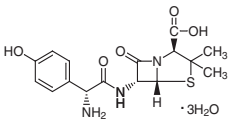
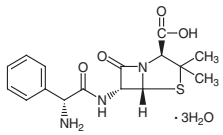
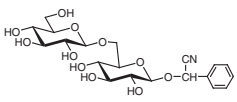
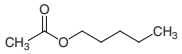
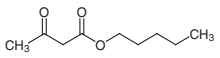
			$
	TCI-A0436	**5-Aminovaleric Acid Hydrochloride**, >98.0% (T) $C_5H_{11}NO_2$·HCl=153.61 Mp 96°C [627-95-2] MFCD00012919 Beil. **4**(3)1343 SDBS 10469 HYGROSCOPIC IRRITANT	1g 16.00
NEW	TCI-A2417	**2-Amino-δ-Valerolactam**, >98.0% (GC) *see* 3-Amino-2-piperidone p. 164	1g 190.00
	TCI-D2013	**6-Aminoveratric Acid**, >97.0% (T) *see* 4,5-Dimethoxyanthranilic Acid p. 985	10g 76.00
	TCI-D2749	**6-Aminoveratric Acid Methyl Ester**, >98.0% (GC)(T) *see* Methyl 4,5-Dimethoxyanthranilate p. 1702	25g 92.80
	TCI-D1485	**4-Aminoveratrole**, >97.0% (GC) *see* 3,4-Dimethoxyaniline p. 984	25g 84.60 500g 846.00
	TCI-M0942	**α-Amino-*o*-xylene**, >97.0% (GC) *see* 2-Methylbenzylamine p. 1676	5mL 64.00 25mL 196.00
	TCI-M1274	**α-Amino-*m*-xylene**, >95.0% (GC) *see* 3-Methylbenzylamine p. 1676	1mL 37.60 5mL 103.20
	TCI-M0864	**α-Amino-*p*-xylene**, >98.0% (T) *see* 4-Methylbenzylamine p. 1676	25mL 60.80
	TCI-A0961	**4-Amino-2,3-xylenol**, >97.0% (T) $C_8H_{11}NO$=137.18 Mp 174°C [3096-69-3] MFCD00070554	10g 213.00
NEW 	TCI-A2116	**4-Amino-2,5-xylenol**, >97.0% (GC)(T) $C_8H_{11}NO$=137.18 [3096-71-7] Beil. **13**(3)1699	5g 126.00 25g 427.00
	TCI-A1860	**4-Amino-3,5-xylenol**, >98.0% (GC)(T) $C_8H_{11}NO$=137.18 Mp 181°C [3096-70-6] Beil. **13**(4)1855 RTECS ZE6740000 HARMFUL IRRITANT LIGHT SENSITIVE	25g 86.00 250g 478.00
	TCI-A0962	**6-Amino-2,4-xylenol**, >97.0% (GC)(T) $C_8H_{11}NO$=137.18 Mp 130°C [41458-65-5] MFCD00007691 Beil. **13**,634 SDBS 23675 HARMFUL IRRITANT TSCA	5g 146.00 25g 490.00
	TCI-A0908	**Amitriptyline Hydrochloride**, >98.0% (HPLC)(T) $C_{20}H_{23}N$·HCl=313.87 Mp 195°C [549-18-8] MFCD00012537 Merck **14**,487 RTECS HO9450000 HZ:6 TOXIC IRRITANT TERATOGEN TSCA	25g 117.00
NEW 	TCI-A2353	**Amlodipine Besylate**, >98.0% (HPLC)(N) $C_{20}H_{25}ClN_2O_5·C_6H_5SO_3H$=567.05 [111470-99-6] MFCD00887594 Merck **14**,491 RTECS US7967700 TOXIC IRRITANT	1g 88.00 5g 298.00
	TCI-A0645	**Ammelide**, >98.0% (T) $C_3H_4N_4O_2$=128.09 [645-93-2] MFCD00049046 Beil. **26**(2)132 SDBS 3923 IRRITANT	1g 86.00 5g 298.00
	TCI-A0676	**Ammeline**, >95.0% (N) $C_3H_5N_5O$=127.11 [645-92-1] MFCD00023186 Beil. **26**(2)132 SDBS 3832 TSCA	5g 74.00 25g 204.00

When placing your order, please specify catalog number, unit size, and quantity.

A

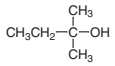
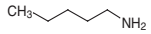
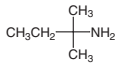
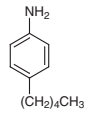
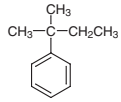
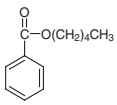
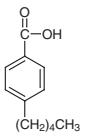
				$
NH_3	TCI-A2236	**Ammonia**, (*ca*. 4% in Ethanol, *ca*. 2.0mol/L) NH_3=17.03 d 0.78 [7664-41-7] MFCD00011418 Merck **14**,492 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL ENVIRONMENTAL HAZARD TSCA	500mL	97.00
NH_3	TCI-A2237	**Ammonia**, (*ca*. 4% in Isopropyl Alcohol, *ca*. 2.0mol/L) NH_3=17.03 Fp 132°C d 0.78 [7664-41-7] MFCD00011418 Merck **14**,492 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL CARCINOGEN TSCA	500mL	97.00
NH_3	TCI-A1884	**Ammonia**, (*ca*. 4% in Methanol, *ca*. 2.0mol/L) NH_3=17.03 Fp 6°C [7664-41-7] MFCD00011418 Merck **14**,492 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT HYGROSCOPIC TSCA	500mL	107.00
	TCI-A2269	**Ammonium Acetate**, [for General Organic Chemistry], >97.0% (T) $C_2H_7NO_2$=77.08 Mp 114°C(Lit.) [631-61-8] MFCD00013066 Beil. **2**(4)94 RTECS AF3675000 TSCA	250g	17.00
	TCI-S0117	**Ammonium Amidosulfate**, >98.5% (T) $H_6N_2O_3S$=114.12 [7773-06-0] MFCD00011429 Merck **14**,554 RTECS WO6125000 HZ:9 ENVIRONMENTAL HAZARD HARMFUL IRRITANT HYGROSCOPIC TSCA	25g 500g	16.00 49.00
	TCI-A5351	**Ammonium 8-Anilino-1-naphthalenesulfonate**, >95.0% (HPLC)(T) *see* ANS-NH_4 p. 195	1g 10g	20.00 50.00
	TCI-A0240	**Ammonium Aurintricarboxylate**, (mixture of isomers) *see* Aluminon p. 79	5g 25g	49.00 146.00
	TCI-C0027	**Ammonium Carbamate**, >97.0% (T) $CH_6N_2O_2$=78.07 [1111-78-0] MFCD00013010 Merck **14**,507 RTECS EY8575000 0 ~ 10 °C HARMFUL IRRITANT HYGROSCOPIC TSCA	25g 500g	28.00 200.80
$(NH_4)_2Ce(NO_3)_6$	TCI-C1806	**Ammonium Cerium(IV) Nitrate**, >98.0% (T) $H_8CeN_8O_{18}$=548.22 [16774-21-3] MFCD00151121 Merck **14**,1992 Fieser **20**,73 HZ:5 OXIDIZER IRRITANT HYGROSCOPIC TSCA	50g 500g	36.00 172.00
NH_4Cl	TCI-A2037	**Ammonium Chloride**, [for General Organic Chemistry], >99.5% (T) NH_4Cl=53.49 [12125-02-9] MFCD00011420 Merck **14**,509 RTECS BP4550000 HZ:9 ENVIRONMENTAL HAZARD HARMFUL IRRITANT TSCA	300g	14.00
	TCI-H1054	**Ammonium Heptadecafluoro-1-octanesulfonate**, >98.0% (T) $C_8H_4F_{17}NO_3S$=517.16 [29081-56-9] MFCD01941034 HYGROSCOPIC TSCA	Price on Request	
	TCI-A2217	**Ammonium Mercaptoacetate**, (*ca*. 60% in Water) *see* Ammonium Thioglycolate p. 180	25g 500g	18.00 41.00
	TCI-C0646	**Ammonium Nitrosophenylhydroxylamine**, >98.0% (HPLC)(T) *see* Cupferron p. 715	25g 500g	26.00 237.00
	TCI-P1449	**Ammonium Pentadecafluorooctanoate**, >98.0% (T) $C_8H_4F_{15}NO_2$=431.10 [3825-26-1] MFCD00042599 RTECS RH0782000 TOXIC IRRITANT HYGROSCOPIC POSSIBLE CARCINOGEN TSCA	25g	89.00
	TCI-H1054	**Ammonium Perfluoro-1-octanesulfonate**, >98.0% (T) *see* Ammonium Heptadecafluoro-1-octanesulfonate p. 179	Price on Request	
	TCI-P1449	**Ammonium Perfluorooctanoate**, >98.0% (T) *see* Ammonium Pentadecafluorooctanoate p. 179	25g	89.00
$(NH_4)_2S_2O_8$	TCI-A2098	**Ammonium Peroxodisulfate**, [for Electrophoresis], >99.0% (T) $H_8N_2O_8S_2$=228.19 [7727-54-0] MFCD00003390 Merck **14**,541 RTECS SE0350000 HZ:5 OXIDIZER SENSITIZER HARMFUL IRRITANT TSCA	5g 25g	16.00 46.00
	TCI-A2098	**Ammonium Persulfate**, >99.0% (T) *see* Ammonium Peroxodisulfate p. 179	5g 25g	16.00 46.00
	TCI-M0474	**Ammonium Purpurate** *see* Murexide p. 1811	1g 5g 25g	20.70 39.60 119.70
	TCI-P0644	**Ammonium 1-Pyrrolidinecarbodithioate**, [Reagent for Atomic Absorption Analysis], >95.0% (T) $C_5H_{12}N_2S_2$=164.29 Mp 144°C [5108-96-3] MFCD00012720 < 0 °C IRRITANT AIR SENSITIVE LIGHT SENSITIVE TSCA	25g 250g	53.00 302.00

A

			$
	TCI-P0644	**Ammonium Pyrrolidine-*N*-dithiocarbamate**, >95.0% (T) *see* Ammonium 1-Pyrrolidinecarbodithioate p. 179	25g 53.00 250g 302.00
	TCI-S0117	**Ammonium Sulfamate**, >98.5% (T) *see* Ammonium Amidosulfate p. 179	25g 16.00 500g 49.00
	TCI-A2217	**Ammonium Thioglycolate**, (*ca*. 60% in Water) $C_2H_7NO_2S$=109.14 [5421-46-5] MFCD00137451 RTECS AI7525000 IRIRITANT TSCA	25g 18.00 500g 41.00
	TCI-A2161	**Amorolfine Hydrochloride**, >98.0% (T) $C_{21}H_{35}NO{\cdot}HCl$=353.98 [78613-38-4] MFCD00903738	200mg 83.00 1g 260.00
	TCI-A2099	**Amoxicillin**, Trihydrate, >98.0% (T) $C_{16}H_{19}N_3O_5S{\cdot}3H_2O$=365.40(Anh) $[\alpha]_D^{20}$(c=0.1,H_2O) 302° [61336-70-7] MFCD00072029 Merck **14**,577 RTECS XH8300000 HYGROSCOPIC	5g 42.00 25g 130.00
	TCI-A0159	**2'(3')-AMP**, Hydrate, (2'- and 3'- mixture), from Yeast, >98.0% (T) *see* Adenylic Acid p. 62	Price on Request
	TCI-A2113	**3'-AMP**, Hydrate, >97.0% (HPLC)(T) *see* Adenosine 3'-Monophosphate p. 62	100mg 61.00
	TCI-A0158	**5'-AMP**, >98.0% (T) *see* 5'-Adenylic Acid p. 63	1g 16.00 25g 196.00
	TCI-A2092	**Ampicillin**, Trihydrate, >98.0% (HPLC)(T) $C_{16}H_{19}N_3O_4S{\cdot}3H_2O$=349.41(Anh) $[\alpha]_D^{20}$(c=0.1,H_2O) 265° [7177-48-2] MFCD00072036 Merck **14**,586 RTECS XH8425000 0 ~ 10 °C IRRITANT POSSIBLE CARCINOGEN	25g 90.00
	TCI-D0121	**Amsonic Acid**, >94.0% (T) *see* 4,4'-Diaminostilbene-2,2'-disulfonic Acid p. 802	25g 19.00 500g 119.00
	TCI-G0035	**Amygdalase**, from Almonds *see* β-Glucosidase p. 1333	100mg 78.00
	TCI-M0038	**DL-Amygdalic Acid**, >99.0% (GC)(T) *see* DL-Mandelic Acid p. 1594	25g 16.00 500g 56.00
	TCI-M0662	**(*R*)-(-)-Amygdalic Acid**, >99.0% (GC)(T); EE>98.0% (HPLC) *see* D-(-)-Mandelic Acid p. 1594	25g 40.00 500g 500.00
	TCI-M0661	**(*S*)-(+)-Amygdalic Acid**, >99.0% (GC)(T); EE>98.0% (HPLC) *see* L-(+)-Mandelic Acid p. 1595	25g 51.20 250g 264.80
	TCI-A0443	**Amygdalin**, >97.0% (HPLC) $C_{20}H_{27}NO_{11}$=457.43 Mp 213°C $[\alpha]_D^{20}$(c=2,H_2O) -40° [29883-15-6] MFCD00006598 Beil. **17**(3/4)3614 RTECS OO8450000 TOXIC	1g 22.00 10g 123.00
	TCI-A0021	**Amyl Acetate**, >98.0% (GC) $C_7H_{14}O_2$=130.19 Bp 148°C Fp 45°C d 0.88 [628-63-7] MFCD00009500 Beil. **2**(1)60 RTECS AJ1925000 SDBS 1683 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 13.60 500mL 50.40
	TCI-A0811	**Amyl Acetoacetate**, >98.0% (GC) $C_9H_{16}O_3$=172.22 Bp 222°C d 0.96 [6624-84-6] MFCD00059433 SDBS 6523	25mL 21.00 500mL 174.00
	TCI-A0813	**3-Amyl Acetoacetate**, >95.0% (GC) *see* 3-Pentyl Acetoacetate p. 1950	25mL 101.00
	TCI-A0444	**2-Amylacetoacetic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 2-Amylacetoacetate p. 1173	5mL 61.00 25mL 163.00

When placing your order, please specify catalog number, unit size, and quantity.

A

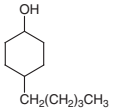
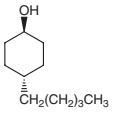
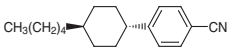
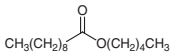
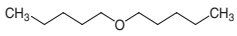
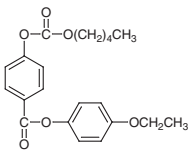
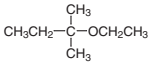
				$
	TCI-P0055	**Amyl Alcohol**, >98.0% (GC) *see* 1-Pentanol p. 1947	25mL 500mL	16.00 29.00
	TCI-M0170	***active*-Amyl Alcohol**, >98.0% (GC) *see* (*S*)-(-)-2-Methyl-1-butanol p. 1683	25mL	88.00
	TCI-P0059	***tert*-Amyl Alcohol**, >98.0% (GC) $C_5H_{12}O$=88.15 Bp 102°C Fp 41°C d 0.81 [75-85-4] MFCD00004478 Beil. **1**,388 Merck **14**,7140 RTECS SC0175000 SDBS 1709 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT TSCA	25mL 500mL	14.00 41.00
	TCI-A0445	**Amylamine**, >98.0% (GC) $C_5H_{13}N$=87.17 Bp 104°C Fp -1°C d 0.75 [110-58-7] MFCD00008236 Beil. **4**(4)674 Merck **14**,598 RTECS SC0300000 SDBS 1427 HZ:3 FLAMMABLE LIQUID CORROSIVE TOXIC TSCA	25mL 500mL	44.00 404.00
$C_5H_{11}NH_2$	TCI-A0446	**Amylamine**, (mixture of isomers), >98.0% (GC) $C_5H_{13}N$=87.17 Fp -1°C d 0.76 MFCD00008236 RTECS SC0350000 HZ:3 FLAMMABLE LIQUID CORROSIVE TOXIC	25mL 500mL	19.00 71.00
	TCI-A1002	***tert*-Amylamine**, >98.0% (GC)(T) $C_5H_{13}N$=87.17 Bp 77°C Fp -1°C d 0.74 [594-39-8] MFCD00008056 SDBS 12187 HZ:3 FLAMMABLE LIQUID CORROSIVE TSCA	25mL 500mL	43.00 339.00
	TCI-P0623	***N*-Amylaniline**, >98.0% (GC) *see* *N*-Pentylaniline p. 1950	5mL	169.00
	TCI-A0938	**4-Amylaniline**, >97.0% (GC) $C_{11}H_{17}N$=163.26 Bp 265°C(Lit.) d 0.93 [33228-44-3] MFCD00007926 Beil. **12**(3)2747 IRRITANT TSCA	25mL	136.80
	TCI-A0447	**α-Amylase**, diluted with Starch, from *Bacillus subtilis* [9000-90-2] MFCD00081319 Merck **14**,599 RTECS BU7432500 TSCA	25g 500g	25.00 109.00
	TCI-A0448	**β-Amylase**, from Soybean [9000-91-3] MFCD00081391 Merck **14**,599 RTECS BU7435000 < 0 °C HARMFUL HYGROSCOPIC TSCA	25g	42.00
	TCI-A0449	**Amylbenzene**, >98.0% (GC) $C_{11}H_{16}$=148.25 Bp 205°C Fp 66°C d 0.86 [538-68-1] MFCD00009502 Beil. **5**(4)1055 Merck **14**,600 SDBS 1240 COMBUSTIBLE LIQUID TSCA	25mL 500mL	49.00 482.00
	TCI-A0751	***tert*-Amylbenzene**, >97.0% (GC) $C_{11}H_{16}$=148.25 Bp 191°C(Lit.) Fp 60°C d 0.87 [2049-95-8] MFCD00015187 RTECS DA6720000 SDBS 6941 HZ:3 COMBUSTIBLE LIQUID STENCH TSCA	25mL 500mL	24.00 173.00
NEW	TCI-A2336	**4-Amylbenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 4-Amylphenylboronic Acid p. 186	5g	202.00
	TCI-B1095	**Amyl Benzoate**, >98.0% (GC) $C_{12}H_{16}O_2$=192.26 Bp 260°C(Lit.) Fp 130°C d 0.99 [2049-96-9] MFCD00048843 RTECS DH6276000 SDBS 17117 TSCA	25mL 500mL	26.00 161.00
	TCI-A0741	**4-Amylbenzoic Acid**, >98.0% (T) $C_{12}H_{16}O_2$=192.26 Mp 89°C [26311-45-5] MFCD00002572 Beil. **9**(3)2551 RTECS DH6273000 IRRITANT TSCA	5g 25g 250g	49.00 148.00 444.00
	TCI-P0896	**4-Amylbenzoic Acid 4-Butoxyphenyl Ester**, >99.0% (GC) *see* 4-Butoxyphenyl 4-Pentylbenzoate p. 501	1g	179.00
	TCI-P0897	**4-Amylbenzoic Acid 4-Hexyloxyphenyl Ester**, >99.0% (GC) *see* 4-Hexyloxyphenyl 4-Pentylbenzoate p. 1398	1g	411.00

A

			$
TCI-P0898	**4-Amylbenzoic Acid 4-*n*-Octyloxyphenyl Ester**, >99.0% (GC) *see* 4-*n*-Octyloxyphenyl 4-Pentylbenzoate p. 1909	5g	219.00
TCI-C1550	**4'-Amyl-4-biphenylcarbonitrile**, >98.0% (GC) *see* 4-Cyano-4'-pentylbiphenyl p. 728	1g 5g 25g	42.00 121.00 514.00
TCI-B0628	**Amyl Bromide**, >98.0% (GC) *see* 1-Bromopentane p. 448	25mL 500mL	20.00 74.00
TCI-B0612	***tert*-Amyl Bromide**, >85.0% (GC) *see* 2-Bromo-2-methylbutane p. 435	25g	60.80
TCI-B1605	**1-Amyl-4-bromobenzene**, >90.0% (GC) *see* 1-Bromo-4-pentylbenzene p. 449	5g 25g	80.00 260.00
TCI-B1305	**4-Amyl-4'-bromobiphenyl**, >99.0% (GC) *see* 4-Bromo-4'-pentylbiphenyl p. 449	5g	111.00
TCI-D1381	**Amylbutylcarbinol**, >96.0% (GC) *see* 5-Decanol p. 771	5mL	162.00
TCI-B0755	**Amyl Butyrate**, >98.0% (GC) $C_9H_{18}O_2$=158.24 Fp 57°C d 0.87 [540-18-1] MFCD00048850 Beil. **2**(4)790 Merck **14**,604 RTECS ET5956000 SDBS 1653 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 500mL	25.00 185.00
TCI-C0720	**Amyl Carbonic Acid Cholesterol Ester** *see* Cholesterol Amyl Carbonate p. 691	1g 10g	41.00 213.00
TCI-D3225	**2-Amyl-3-(carboxymethyl)cyclopentanone**, >98.0% (T) *see* (±)-Dihydrojasmonic Acid p. 949	1g 5g	151.00 517.00
TCI-C0772	**Amyl 4-Carboxyphenyl Carbonate**, >96.0% (T) $C_{13}H_{16}O_5$=252.27 Mp 141°C MFCD00059647	1g	332.00
TCI-C0237	**Amyl Chloride**, >99.0% (GC) *see* 1-Chloropentane p. 662	25mL 500mL	23.40 149.40
TCI-C0200	***tert*-Amyl Chloride**, >97.0% (GC) *see* 2-Chloro-2-methylbutane p. 644	25mL 500mL	53.00 368.00
TCI-C0587	**Amyl Chloroformate**, >97.0% (GC)(T) $C_6H_{11}ClO_2$=150.60 Bp 161°C(Lit.) d 1.03 [638-41-5] MFCD00058933 Beil. **3**(4)26 SDBS 10697 0 ~ 10 °C HZ:6 TOXIC CORROSIVE LACHRYMATOR COMBUSTIBLE LIQUID TSCA	25g	127.00
TCI-A0851	**α-Amylcinnamaldehyde**, >90.0% (GC) $C_{14}H_{18}O$=202.30 Bp 175°C/20mmHg(Lit.) d 0.97 [122-40-7] MFCD00006988 RTECS GD6825000 SDBS 5823 IRRITANT TSCA	25mL 500mL	12.00 56.00
TCI-H0102	**Amyl Cyanide**, >96.0% (GC) *see* Hexanenitrile p. 1387	25mL	91.00
TCI-C1550	**4-Amyl-4'-cyanobiphenyl**, >98.0% (GC) *see* 4-Cyano-4'-pentylbiphenyl p. 728	1g 5g 25g	42.00 121.00 514.00
TCI-A0745	**Amylcyclohexane**, >98.0% (GC) $C_{11}H_{22}$=154.30 Bp 202°C(Lit.) d 0.80 [4292-92-6] MFCD00019402 Beil. **5**(4)164 SDBS 1269 HZ:9 ENVIRONMENTAL HAZARD HARMFUL IRRITANT TSCA	25mL	108.00
TCI-P0944	***trans*-4-Amylcyclohexanecarboxylic Acid** *see trans*-4-Pentylcyclohexanecarboxylic Acid p. 1951	5g 25g	69.00 207.00

When placing your order, please specify catalog number, unit size, and quantity.

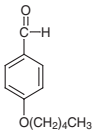
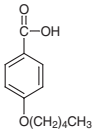
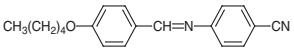
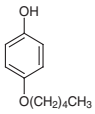
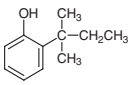
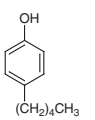
A

			$
	TCI-A1926	**4-Amylcyclohexanol**, (*cis*- and *trans*- mixture), >98.0% (GC) $C_{11}H_{22}O$=170.30 d 0.90 [54410-90-1] RTECS GW0680000	5g 70.00 25g 200.00
NEW 	TCI-A2315	***trans*-4-Amylcyclohexanol**, >93.0% (GC) $C_{11}H_{22}O$=170.30 [77866-59-2] MFCD11114412	1g 139.00
	TCI-P0883	**4-Amylcyclohexanone**, >95.0% (GC) *see* 4-Pentylcyclohexanone p. 1951	5g 51.00 25g 162.00
	TCI-A1828	**4-(*trans*-4-Amylcyclohexyl)benzonitrile**, >98.0% (GC) $C_{18}H_{25}N$=255.41 Mp 30°C(Lit.) [61204-01-01] MFCD00075548 IRRITANT TSCA	5g 111.00 25g 388.00
	TCI-A1828	**1-(*trans*-4-Amylcyclohexyl)-4-cyanobenzene**, >98.0% (GC) *see* 4-(*trans*-4-Amylcyclohexyl)benzonitrile p. 183	5g 111.00 25g 388.00
	TCI-P0784	**Amylcyclopentane**, >99.0% (GC) *see* Pentylcyclopentane p. 1951	5mL 245.00
	TCI-D1431	**2-Amylcyclopentan-1-one-3-acetic Acid Methyl Ester**, (*cis*- and *trans*-mixture), >95.0% (GC) *see* Methyl Dihydrojasmonate p. 1701	10mL 16.00 25mL 30.00
	TCI-D0018	**Amyl Decanoate**, >93.0% (GC) $C_{15}H_{30}O_2$=242.40 d 0.86 [5933-87-9] MFCD00059454 SDBS 7465	25mL 38.00
	TCI-D0130	**Amyl Disulfide**, >95.0% (GC) *see* Diamyl Disulfide p. 804	25mL 138.00
	TCI-P0067	**Amylene**, >95.0% (GC) *see* 2-Methyl-2-butene p. 1683	25mL 38.00 500mL 258.00
	TCI-M0708	**Amylene**, >90.0% (GC) *see* 2-Methyl-2-butene p. 1683	25mL 20.00 500mL 104.00
	TCI-P0316	**1-Amylene**, >98.0% (GC) *see* 1-Pentene p. 1948	25mL 35.00 500mL 264.00
	TCI-P0064	**2-Amylene**, (*cis*- and *trans*- mixture), >95.0% (GC) *see* 2-Pentene p. 1949	25mL 31.00 500mL 234.00
	TCI-P0065	***cis*-2-Amylene**, >95.0% (GC) *see cis*-2-Pentene p. 1949	10mL 156.80
	TCI-P0635	***trans*-2-Amylene**, >99.0% (GC) *see trans*-2-Pentene p. 1949	10mL 208.00
	TCI-A0451	**Amyl Ether**, >98.0% (GC) $C_{10}H_{22}O$=158.29 Bp 186°C Fp 57°C d 0.78 [693-65-2] MFCD00009501 Beil. **1**(4)1643 Merck **14**,608 RTECS SC2900000 SDBS 2480 HZ:3 COMBUSTIBLE LIQUID TSCA	25mL 45.00 500mL 350.00
	TCI-A0608	**Amyl 4-(4-Ethoxyphenoxycarbonyl)phenyl Carbonate**, >95.0% (HPLC) $C_{21}H_{24}O_6$=372.42 [33926-46-4] MFCD00059434	1g 164.00
	TCI-N0319	**Amylethylacetylene**, >98.0% (GC) *see* 3-Nonyne p. 1886	5mL 159.00
	TCI-A1673	***tert*-Amyl Ethyl Ether**, >98.0% (GC) $C_7H_{16}O$=116.20 Bp 102°C(Lit.) d 0.77 [919-94-8] MFCD01727266 Beil. **1**(3)1626 RTECS KO0351000 HZ:3 FLAMMABLE LIQUID TSCA	5g 70.00 25g 184.00

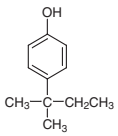
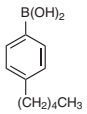
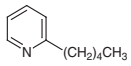
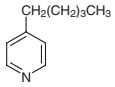
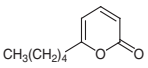
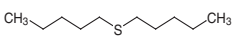
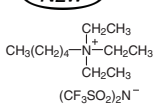
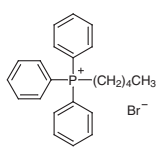
A

			$
TCI-O0122	**Amyl Ethyl Ketone**, >98.0% (GC) *see* 3-Octanone p. 1903	25mL 500mL	24.80 180.80
TCI-M0335	**Amyl Ethyl Ketone**, >95.0% (GC) *see* 5-Methyl-3-heptanone p. 1720	25mL 500mL	15.20 37.60
TCI-F0049	**Amyl Formate**, >95.0% (GC) $C_6H_{12}O_2$=116.16 Bp 130°C Fp 32°C d 0.89 [638-49-3] MFCD00040440 Beil. **2**(4)30 RTECS LQ9370000 SDBS 3030 HZ:3 FLAMMABLE LIQUID TSCA	25mL 500mL	28.00 177.00
TCI-P1209	**2-Amylfuran**, >98.0% (GC) *see* 2-Pentylfuran p. 1952	5mL 25mL	48.00 145.00
TCI-H0106	**Amyl Hexanoate**, >98.0% (GC) $C_{11}H_{22}O_2$=186.30 Fp 91°C d 0.87 [540-07-8] MFCD00027281 Beil. **2**(4)922 Merck **14**,605 RTECS MO8421700 SDBS 6994 TSCA	25mL 500mL	25.00 237.00
TCI-H0208	**Amyl 4-Hydroxybenzoate**, >98.0% (T) $C_{12}H_{16}O_3$=208.26 [6521-29-5] MFCD00016479 RTECS DH2555000 SDBS 10508 HZ:3 FLAMMABLE LIQUID IRRITANT	10g 25g	47.00 83.00
TCI-H0884	**Amyl 4-Hydroxyphenyl Ketone**, >99.0% (GC) *see* 4'-Hydroxyhexanophenone p. 1443	5g 25g	69.00 167.00
TCI-I0066	**Amyl Iodide**, (stabilized with Copper chip), >98.0% (GC) *see* 1-Iodopentane p. 1509	25mL 250mL	35.20 204.00
TCI-L0012	**Amyl Laurate**, >97.0% (GC) $C_{17}H_{34}O_2$=270.46 d 0.86 [5350-03-8] MFCD00059218 SDBS 7830	25mL 500mL	79.00 666.00
TCI-P0053	**Amyl Mercaptan**, >98.0% (GC)(T) *see* 1-Pentanethiol p. 1947	25mL 500mL	46.80 398.70
TCI-O0125	**Amylmethylacetylene**, >99.0% (GC) *see* 2-Octyne p. 1910	5mL 25mL	48.00 123.00
TCI-H0034	**Amylmethylcarbinol**, >98.0% (GC) *see* 2-Heptanol p. 1362	25mL 500mL	28.00 225.60
TCI-D1440	**2-Amyl-3-methyl-2-cyclopenten-1-one**, >98.0% (GC) *see* Dihydrojasmone p. 949	25mL	88.00
TCI-H0037	**Amyl Methyl Ketone** *see* 2-Heptanone p. 1362	25mL 500mL	14.40 54.40
TCI-A0452	**Amyl Methyl Sulfide**, >97.0% (GC) $C_6H_{14}S$=118.24 Bp 145°C(Lit.) d 0.84 [1741-83-9] MFCD00027274 Beil. **1**(3)1608 SDBS 5607 HZ:3 FLAMMABLE LIQUID	5mL 25mL	71.00 214.00
TCI-A0453	**Amyl Nitrate**, >98.0% (GC) $C_5H_{11}NO_3$=133.15 Bp 157°C(Lit.) Fp 52°C d 1.00 [1002-16-0] MFCD00059177 RTECS QV0600000 SDBS 5423 HZ:3 COMBUSTIBLE LIQUID HARMFUL	25mL	141.00
TCI-A0455	**Amyl Nitrite**, >95.0% (GC) $C_5H_{11}NO_2$=117.15 Bp 104°C(Lit.) Fp -18°C d 0.88 [463-04-7] MFCD00036132 Beil. **1**(4)1644 RTECS RA1140000 SDBS 4637 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID OXIDIZER HARMFUL LIGHT SENSITIVE TSCA	25mL 500mL	61.00 410.00
TCI-O0028	**Amyl *n*-Octanoate**, >98.0% (GC) $C_{13}H_{26}O_2$=214.35 Bp 260°C(Lit.) d 0.86 [638-25-5] MFCD00048919 Beil. **2**(3)794 SDBS 15052 TSCA	25mL 500mL	21.00 155.00
TCI-M1025	**Amyloheptaose**, >95.0% (HPLC) *see* Maltoheptaose p. 1593	100mg	86.00
TCI-M1024	**Amylohexaose**, >95.0% (HPLC) *see* Maltohexaose p. 1594	100mg	61.00
TCI-A0456	**Amylopectin**, Hydrate, (Amylose free), from Waxy Corn $(C_6H_{10}O_5)_n \cdot xH_2O$ [9037-22-3] MFCD00130510 Merck **14**,481 TSCA	25g 500g	18.00 40.00

A

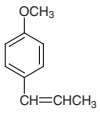
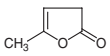
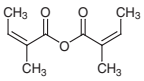
				$
	TCI-M1023	**Amylopentaose**, >95.0% (HPLC) *see* Maltopentaose p. 1594	100mg 1g	38.00 121.00
	TCI-A0847	**Amylose**, (*Mw.=ca.* 15,000) $[\alpha]_D^{20}$(c=2,1mol/L NaOH sol.) 155° [9005-82-7] MFCD00134652 Merck **14**,8798 HARMFUL TSCA	1g	127.20
	TCI-A0846	**Amylose**, (*Mw.=ca.* 2,800) $[\alpha]_D^{20}$(c=2,1mol/L NaOH sol.) 145° [9005-82-7] MFCD00134652 Merck **14**,8798 HARMFUL TSCA	1g	127.20
	TCI-M1022	**Amylotetraose**, >95.0% (HPLC) *see* Maltotetraose p. 1594	100mg 500mg	61.00 231.00
	TCI-D3225	**2-Amyl-3-oxocyclopentaneacetic Acid**, >98.0% (T) *see* (±)-Dihydrojasmonic Acid p. 949	1g 5g	151.00 517.00
	TCI-A0707	**4-Amyloxybenzaldehyde**, >98.0% (GC) $C_{12}H_{16}O_2$=192.26 Bp 158°C/10mmHg(Lit.) d 1.02 [5736-91-4] MFCD00014135 SDBS 392 TSCA	25mL 500mL	40.00 370.00
	TCI-A0708	**4-Amyloxybenzoic Acid**, >98.0% (T) $C_{12}H_{16}O_3$=208.26 [15872-41-0] MFCD00013990 TSCA	25g	66.00
	TCI-B0253	**4-[[4-(Amyloxy)benzylidene]amino]benzonitrile**, >96.0% (HPLC)(T) *see* 4'-(Amyloxy)benzylidene-4-cyanoaniline p. 185	1g	178.00
	TCI-B0253	**4'-(Amyloxy)benzylidene-4-cyanoaniline**, >96.0% (HPLC)(T) $C_{19}H_{20}N_2O$=292.38 [37075-25-5] MFCD00059588 IRRITANT	1g	178.00
	TCI-C1551	**4'-Amyloxy-4-biphenylcarbonitrile**, >98.0% (GC) *see* 4-Cyano-4'-pentyloxybiphenyl p. 728	1g 5g	39.00 119.00
	TCI-C1551	**4-Amyloxy-4'-cyanobiphenyl**, >98.0% (GC) *see* 4-Cyano-4'-pentyloxybiphenyl p. 728	1g 5g	39.00 119.00
	TCI-A0728	**4-Amyloxyphenol**, >97.0% (GC) $C_{11}H_{16}O_2$=180.25 Mp 48°C [18979-53-8] MFCD00044283 Beil. **6**(3)4389 SDBS 770 0 ~ 10 °C HZ:8 CORROSIVE HARMFUL TSCA	5g	79.00
	TCI-P1071	**4-Amyloxyphthalonitrile**, >98.0% (GC) *see* 4-Pentyloxyphthalonitrile p. 1952	1g 5g	79.00 234.00
	TCI-H0208	**Amylparaben**, >98.0% (T) *see* Amyl 4-Hydroxybenzoate p. 184	10g 25g	47.00 83.00
NEW	TCI-P1929	**Amyl Pentanoate**, >98.0% (GC) *see* Pentyl Valerate p. 1953	25mL 500mL	21.60 157.50
	TCI-A1885	**2-*tert*-Amylphenol**, >98.0% (GC) $C_{11}H_{16}O$=164.25 Bp 92°C/4mmHg(Lit.) d 0.98 [3279-27-4] Beil. **6**(4)3383 HZ:8 CORROSIVE TSCA	25g 500g	19.00 108.00
	TCI-P0843	**4-Amylphenol**, >97.0% (GC) $C_{11}H_{16}O$=164.25 Frp 22°C Bp 250°C(Lit.) d 0.96 [14938-35-3] MFCD00020211 Beil. **6**(3)1950 RTECS SM6750000 SDBS 6947 HZ:8 CORROSIVE TSCA	25mL 500mL	75.00 650.00

A

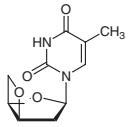
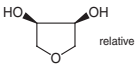
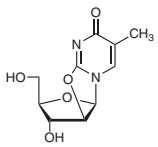
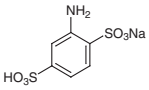
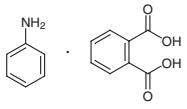
				$
	TCI-A0460	**4-*tert*-Amylphenol**, >98.0% (GC) $C_{11}H_{16}O$=164.25 Mp 94°C [80-46-6] MFCD00002369 Beil. **6**(4)3383 Merck **14**,7142 RTECS SM6825000 SDBS 6948 HZ:8 CORROSIVE HARMFUL TSCA	**25g** **500g**	**16.00** **31.00**
	TCI-E0563	**4-Amylphenylacetylene**, >97.0% (GC) *see* 1-Ethynyl-4-pentylbenzene p. 1246	**5g** **25g**	**74.70** **250.20**
	TCI-A0851	**2-Amyl-3-phenylacrylaldehyde**, >90.0% (GC) *see* α-Amylcinnamaldehyde p. 182	**25mL** **500mL**	**12.00** **56.00**
NEW 	TCI-A2336	**4-Amylphenylboronic Acid**, (contains varying amounts of Anhydride) $C_{11}H_{17}BO_2$=192.07 [121219-12-3] MFCD00995151 IRRITANT	**5g**	**202.00**
	TCI-H0116	**Amyl Phenyl Ketone**, >98.0% (GC) *see* Hexanophenone p. 1389	**25g** **500g**	**55.00** **445.00**
	TCI-A0851	**2-Amyl-3-phenyl-2-propenal**, >90.0% (GC) *see* α-Amylcinnamaldehyde p. 182	**25mL** **500mL**	**12.00** **56.00**
	TCI-N0336	**Amylpropylcarbinol**, >98.0% (GC) *see* 4-Nonanol p. 1882	**10g**	**104.00**
	TCI-N0427	**Amyl Propyl Ketone**, >98.0% (GC) *see* 4-Nonanone p. 1883	**25mL**	**70.00**
	TCI-A2278	**2-Amylpyridine**, >98.0% (GC)(T) $C_{10}H_{15}N$=149.24 Bp 207°C(Lit.) Fp 79°C d 0.90 [2294-76-0] MFCD00051828 Beil. **20**(5)6,142 SDBS 52667 TSCA	**5g** **25g**	**61.00** **185.00**
	TCI-A1498	**4-Amylpyridine**, >98.0% (GC)(T) $C_{10}H_{15}N$=149.24 Bp 230°C(Lit.) d 0.91 [2961-50-4] MFCD02093422	**5g**	**242.00**
	TCI-A2147	**6-Amyl-2-pyrone**, >96.0% (GC) $C_{10}H_{14}O_2$=166.22 Bp 93°C/0.3mmHg(Lit.) Fp 146°C d 1.01 [27593-23-3] MFCD00047551 Beil. **17**(5)9,478 IRRITANT TSCA	**1g** **5g**	**86.00** **267.00**
	TCI-A0673	**Amyl Sulfide**, >97.0% (GC) $C_{10}H_{22}S$=174.35 Fp 85°C d 0.84 [872-10-6] MFCD00027275 Beil. **1**(4)1654 SDBS 6862 HZ:9 STENCH COMBUSTIBLE LIQUID IRRITANT	**10g** **25g**	**70.00** **124.00**
	TCI-P0343	**Amylsulfonic Acid Sodium Salt**, >98.0% (T) *see* Sodium 1-Pentanesulfonate p. 2137	**25g** **500g**	**68.00** **597.00**
	TCI-P1835	**2-Amylthiophene**, >98.0% (GC) *see* 2-Pentylthiophene p. 1953	**5g**	**59.00**
	TCI-P0736	**Amyltriethoxysilane**, >95.0% (GC) *see* Pentyltriethoxysilane p. 1953	**5mL** **25mL**	**86.00** **282.00**
NEW 	TCI-A2274	**Amyltriethylammonium Bis(trifluoromethanesulfonyl)imide**, >98.0% (N) $C_{13}H_{26}F_6N_2O_4S_2$=452.47 d 1.32 [906478-91-9]	**5g**	**163.00**
	TCI-A0862	**Amyltriphenylphosphonium Bromide**, >98.0% (HPLC)(T) $C_{23}H_{26}BrP$=413.34 Mp 165°C [21406-61-1] MFCD00031630 SDBS 7653 IRRITANT	**25g**	**66.00**
NEW	TCI-P1929	**Amyl Valerate**, >98.0% (GC) *see* Pentyl Valerate p. 1953	**25mL** **500mL**	**21.60** **157.50**

When placing your order, please specify catalog number, unit size, and quantity.

A

				$
	TCI-D1416	**Amyl-δ-valerolactone**, >97.0% (GC) *see* δ-Decanolactone p. 771	25mL 500mL	28.00 228.80
	TCI-A0461	**Amylxanthic Acid Potassium Salt**, >90.0% (T) *see* Potassium Amylxanthate p. 2045	25g	106.00
	TCI-C1027	**Anazolene Sodium** *see* Acid Blue 92 p. 49	25g	43.00
NEW	TCI-S0860	**ANB-NOS**, >97.0% (HPLC) *see N*-Succinimidyl 5-Azido-2-nitrobenzoate p. 2154	10mg	121.00
	TCI-C2207	**Ancitabine Hydrochloride**, >98.0% (HPLC)(N) *see* 2,2'-*O*-Cyclocytidine Hydrochloride p. 733	1g 5g	61.00 185.00
	TCI-A1397	**4-Androstene-3,11,17-trione**, >99.0% (HPLC) *see* Adrenosterone p. 65	1g	58.40
	TCI-P0494	***trans*-Anethole**, >98.0% (GC) $C_{10}H_{12}O$=148.21 Frp 20°C Bp 235°C Fp 92°C d 0.99 [4180-23-8] MFCD00009284 Beil. **6**,566 Merck **14**,643 RTECS BZ9275000 SDBS 2638 POSSIBLE CARCINOGEN COMBUSTIBLE LIQUID TSCA	25g 500g	15.20 103.20
	TCI-T0176	**Aneurine Disulfide**, Hydrate, >95.0% (T) *see* Thiamine Disulfide p. 2243	25g	91.00
	TCI-T0181	**Aneurine Hydrochloride**, Hydrate, >98.0% (HPLC)(T) *see* Thiamine Hydrochloride p. 2243	25g 500g	22.00 146.00
	TCI-A1136	**Angelic Acid**, >98.0% (T) $C_5H_8O_2$=100.12 Bp 96°C/12mmHg(Lit.) Mp 44°C [565-63-9] MFCD00002654 Beil. **2**(4)1551 Merck **14**,646 SDBS 7048 0 ~ 10 °C HZ:8 CORROSIVE LIGHT SENSITIVE	1g 5g	76.00 205.00
	TCI-A1131	**Angelic Acid Isoamyl Ester**, >99.0% (GC) *see* Isoamyl Angelate p. 1518	25mL	100.00
	TCI-A1127	**Angelic Acid Isobutyl Ester**, >98.0% (GC) *see* Isobutyl Angelate p. 1521	25mL	100.00
	TCI-A1126	**Angelic Acid Methyl Ester**, >97.0% (GC) *see* Methyl Angelate p. 1670	25mL	88.00
	TCI-A1090	**α-Angelicalactone**, >97.0% (GC) $C_5H_6O_2$=98.10 Frp 16°C Bp 56°C/12mmHg Fp 68°C d 1.10 [591-12-8] MFCD00005375 Beil. **17**(3/4)4300 Merck **14**,647 RTECS LU5075000 SDBS 12286 COMBUSTIBLE LIQUID TSCA	25g	80.00
	TCI-A1180	**Angelic Anhydride**, >98.0% (T) $C_{10}H_{14}O_3$=182.22 Bp 108°C/13mmHg(Lit.) d 1.02 [94487-74-8] MFCD00198080 HZ:8 CORROSIVE	1g 5g	308.00 983.00
	TCI-D0651	**Anhaline Sulfate**, Dihydrate, >98.0% (HPLC)(T) *see* Hordenine Sulfate p. 1409	Price on Request	
	TCI-C2207	**2,2'-Anhydro-(1-β-D-arabinofuranosyl)cytosine Hydrochloride**, >98.0% (HPLC)(N) *see* 2,2'-*O*-Cyclocytidine Hydrochloride p. 733	1g 5g	61.00 185.00
NEW	TCI-A2431	**2,2'-*O*-Anhydro-(1-β-D-arabinofuranosyl)-5-methyluracil**, >98.0% (HPLC)(N) *see* 2,2'-*O*-Anhydro-5-methyluridine p. 188	1g	69.00
	TCI-C2208	**2,2'-*O*-Anhydro-(1-β-D-arabinofuranosyl)uracil**, >98.0% (GC) *see* 2,2'-*O*-Clouridine p. 757	5g 25g	67.00 197.00
	TCI-B0462	**Anhydro-bis-(indan-1,3-dione)**, >98.0% (T) *see* Bindone p. 281	1g 25g	40.00 322.00
	TCI-G0274	**1,5-Anhydro-2-deoxy-D-*arabino*-hex-1-enitol**, >95.0% (GC) *see* D-Glucal p. 1331	1g 5g	56.00 156.80
	TCI-G0273	**1,5-Anhydro-2-deoxy-D-*lyxo*-hex-1-enitol**, >98.0% (HPLC) *see* D-Galactal p. 1323	1g 5g	98.00 340.00

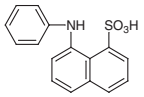
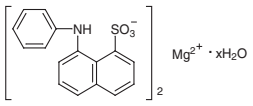
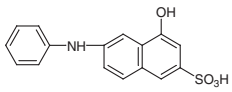
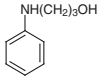
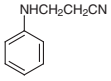
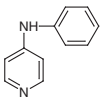
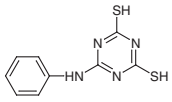
A

				$
	TCI-T1596	**1,5-Anhydro-2-deoxy-D-*arabino*-hex-1-enitol 3,4,6-Tri-*O*-acetyl Ether**, >96.0% (GC) *see* Tri-*O*-acetyl-D-glucal p. 2283	5g 25g	46.40 138.40
	TCI-T1734	**1,5-Anhydro-2-deoxy-D-*lyxo*-hex-1-enitol 3,4,6-Tri-*O*-acetyl Ether**, >98.0% (HPLC) *see* Tri-*O*-acetyl-D-galactal p. 2283	1g 5g	48.80 147.20
	TCI-T1859	**1,5-Anhydro-2-deoxy-D-*arabino*-hex-1-enitol 3,4,6-Tribenzyl Ether**, >95.0% (HPLC) *see* Tri-*O*-benzyl-D-glucal p. 2287	1g 5g	47.20 159.20
	TCI-T1858	**1,5-Anhydro-2-deoxy-D-*lyxo*-hex-1-enitol 3,4,6-Tribenzyl Ether**, >98.0% (HPLC) *see* Tri-*O*-benzyl-D-galactal p. 2287	1g	162.90
	TCI-A2073	**1-(3,5-Anhydro-2-deoxy-β-D-*threo*-pentofuranosyl)thymine**, >98.0% (HPLC)(T) $C_{10}H_{12}N_2O_4$=224.22 Mp 196°C $[\alpha]_D^{20}$(c=1,H_2O) -126° [7481-90-5] SDBS 52115	5g 25g	71.00 206.00
	TCI-T1936	**1,5-Anhydro-2-deoxy-6-*O*-(triisopropylsilyl)-D-*arabino*-hex-1-enitol**, >95.0% (GC) *see* 6-*O*-(Triisopropylsilyl)-D-glucal p. 2348	100mg	105.00
	TCI-T1935	**1,5-Anhydro-2-deoxy-6-*O*-(triisopropylsilyl)-D-*lyxo*-hex-1-enitol**, >97.0% (GC) *see* 6-*O*-(Triisopropylsilyl)-D-galactal p. 2348	200mg	153.00
	TCI-A1839	**1,4-Anhydroerythritol**, >98.0% (GC) $C_4H_8O_3$=104.11 Frp 19°C [4358-64-9] MFCD00075210 Beil. **17**(5)5,5 SDBS 51597	5g 25g	72.80 255.20
	TCI-A1074	**1,6-Anhydro-β-D-glucose**, >99.0% (GC) $C_6H_{10}O_5$=162.14 Mp 183°C $[\alpha]_D^{20}$(c=2,H_2O) -66.5° [498-07-7] MFCD00063248 SDBS 19964 TSCA	1g 5g	65.00 193.00
NEW 	TCI-A2431	**2,2'-*O*-Anhydro-5-methyluridine**, >98.0% (HPLC)(N) $C_{10}H_{12}N_2O_5$=240.22 Mp 219°C $[\alpha]_D^{20}$(c=4,H_2O) -45° [22423-26-3] MFCD00233555	1g	69.00
	TCI-D3580	**2',3'-Anhydrothymidine**, >98.0% (HPLC)(T) *see* 2',3'-Didehydro-3'-deoxythymidine p. 896	1g 5g	151.00 516.00
	TCI-A2073	**3',5'-Anhydrothymidine**, >98.0% (HPLC)(T) *see* 1-(3,5-Anhydro-2-deoxy-β-D-*threo*-pentofuranosyl)thymine p. 188	5g 25g	71.00 206.00
	TCI-A0463	**Aniline**, >98.0% (GC) C_6H_7N=93.13 Fp 75°C d 1.02 [62-53-3] MFCD00007629 Beil. **12**(4)223 Merck **14**,659 Fieser **17**,16 RTECS BW6650000 HZ:6 TOXIC CORROSIVE COMBUSTIBLE LIQUID ENVIRONMENTAL HAZARD TSCA	500g	26.00
	TCI-A0597	**Aniline Blue (spirit soluble)** λmax(MeOH) 593nm [8004-91-9] MFCD00036130 CI 42775	25g	70.00
	TCI-A0263	**Aniline-2,5-disulfonic Acid Monosodium Salt**, >98.0% (HPLC)(T) $C_6H_6NNaO_6S_2$=275.22 [24605-36-5] MFCD00078393 SDBS 4551 IRRITANT	25g 500g	26.00 185.00
	TCI-P0284	**Aniline Hydrogen Phthalate**, >98.0% (T) $C_6H_7N \cdot C_8H_6O_4$=259.26 Mp 160°C [50930-79-5] MFCD00042034 TSCA	25g	58.00

A

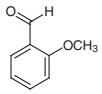
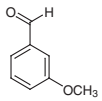
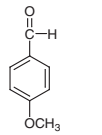
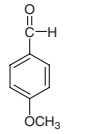
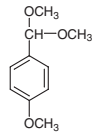
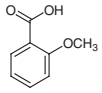
			$
TCI-P0284	**Aniline Phthalate**, >98.0% (T) *see* Aniline Hydrogen Phthalate p. 188	25g	58.00
TCI-A0266	***o*-Anilinesulfonic Acid**, >99.0% (HPLC)(T) *see* 2-Aminobenzenesulfonic Acid p. 86	25g 500g	36.00 211.20
TCI-A0265	***m*-Anilinesulfonic Acid**, >99.0% (T) *see* 3-Aminobenzenesulfonic Acid p. 86	25g 500g	13.60 79.20
TCI-S0120	***p*-Anilinesulfonic Acid**, >99.0% (HPLC)(T) *see* Sulfanilic Acid p. 2159	25g 500g	16.20 62.10
TCI-G0177	**Aniline Violet** *see* Basic Violet 1 p. 215	25g 500g	38.00 196.00
TCI-A0576	**Aniline Yellow** *see* Acid Orange 5 p. 51	25g	108.00
TCI-P0180	**Anilinoacetic Acid**, >97.0% (T) *see N*-Phenylglycine p. 1990	25g 500g	48.00 440.00
TCI-P1781	**Anilinoacetic Acid Ethyl Ester**, >98.0% (GC) *see N*-Phenylglycine Ethyl Ester p. 1990	5g 25g	61.00 164.00
TCI-P1494	**1-Anilinoanthracene**, >98.0% (GC) *see N*-Phenyl-1-anthramine p. 1974	500mg	333.00
TCI-P1495	**2-Anilinoanthracene**, >98.0% (GC) *see N*-Phenyl-2-anthramine p. 1974	1g	306.00
TCI-P1496	**9-Anilinoanthracene**, >98.0% (GC) *see N*-Phenyl-9-anthramine p. 1975	1g 5g	86.00 290.00
TCI-P0146	**4-Anilinoazobenzene**, >98.0% (T) *see* 4-(Phenylazo)diphenylamine p. 1975	5g 25g	40.00 107.00
TCI-D0873	**2-Anilinobenzoic Acid**, >98.0% (HPLC)(T) *see N*-Phenylanthranilic Acid p. 1975	25g	48.00
TCI-P1497	**3-Anilinobiphenyl**, >98.0% (GC) *see N*-Phenyl-3-biphenylamine p. 1977	500mg	262.00
TCI-P1498	**4-Anilinobiphenyl**, >98.0% (GC) *see N*-Phenyl-4-biphenylamine p. 1977	500mg	173.00
TCI-A1862	**2-Anilino-4,6-dimercapto-1,3,5-triazine**, >97.0% (N) *see* 6-Anilino-1,3,5-triazine-2,4-dithiol p. 190	25g	101.00
TCI-P0791	**Anilinodi-2-propanol**, (DL- and *meso*- mixture), >85.0% (GC) *see N,N*-Bis(2-hydroxypropyl)aniline p. 330	25g	67.00
TCI-A0466	**2-Anilinoethanol**, >98.0% (GC)(T) $C_8H_{11}NO$=137.18 Fp 163°C d 1.10 [122-98-5] MFCD00002832 Beil. **12**,182 RTECS KJ7175000 SDBS 2358 HZ:6 HIGHLY TOXIC IRRITANT TSCA	25g 500g	17.00 63.00
TCI-A0467	**7-Anilino-4-hydroxy-2-naphthalenesulfonic Acid**, >95.0% (T) $C_{16}H_{13}NO_4S$=315.34 [119-40-4] MFCD00035714 TSCA	25g 500g	36.00 270.00
TCI-A0945	**(*S*)-(+)-2-(Anilinomethyl)pyrrolidine**, >95.0% (T) $C_{11}H_{16}N_2$=176.26 Frp 19°C Bp 126°C/1mmHg(Lit.) d 1.05 $[\alpha]_D^{20}$(c=1,EtOH) 18° [64030-44-0] MFCD00015890 Fieser **9**,19 HZ:8 CORROSIVE	1g 5g	108.00 347.00
TCI-P0197	**1-Anilinonaphthalene**, >98.0% (GC) *see N*-Phenyl-1-naphthylamine p. 1995	25g 500g	15.20 86.40
TCI-P0198	**2-Anilinonaphthalene**, >97.0% (N) *see N*-Phenyl-2-naphthylamine p. 1995	25g 500g	20.70 151.20

A

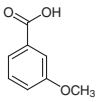
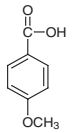
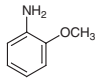
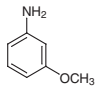
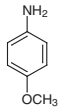
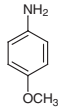
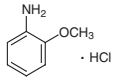
				$
	TCI-A0472	**8-Anilino-1-naphthalenesulfonic Acid**, >95.0% (HPLC)(T) $C_{16}H_{13}NO_3S$=299.34 [82-76-8] MFCD00003998 SDBS 17182 IRRITANT TSCA	25g 500g	48.00 403.00
	TCI-A5351	**8-Anilino-1-naphthalenesulfonic Acid Ammonium Salt**, >95.0% (HPLC)(T) *see* ANS-NH_4 p. 195	1g 10g	20.00 50.00
	TCI-A5353	**8-Anilino-1-naphthalenesulfonic Acid Magnesium Salt**, >98.0% (HPLC)(T) *see* ANS-Mg p. 194	1g	36.00
	TCI-A0484	**8-Anilino-1-naphthalenesulfonic Acid Magnesium(II) Salt**, Hydrate $C_{32}H_{24}MgN_2O_6S_2 \cdot xH_2O$=620.98(Anh) [18108-68-4] MFCD00065353 IRRITANT TSCA	25g	98.00
	TCI-A5352	**8-Anilino-1-naphthalenesulfonic Acid Sodium Salt**, >97.0% (N) *see* ANS-Na p. 194	1g	72.00
	TCI-P0137	**7-Anilino-1-naphthol-3-sulfonic Acid**, >95.0% (HPLC)(N) $C_{16}H_{13}NO_4S$=315.34 [119-19-7] MFCD00021509	25g	175.00
	TCI-A0467	**7-Anilino-4-naphthol-2-sulfonic Acid**, >95.0% (T) *see* 7-Anilino-4-hydroxy-2-naphthalenesulfonic Acid p. 189	25g 500g	36.00 270.00
	TCI-A0474	**3-(4-Anilino-1-naphthylazo)-2,7-naphthalenedisulfonic Acid**, >90.0% (HPLC) *see* Alphamine Red R Base p. 79	1g	217.00
	TCI-A0475	**3-(4-Anilino-1-naphthylazo)-2,7-naphthalenedisulfonic Acid Monoammonium Salt** *see* Alphamine Red R p. 79	1g	102.00
	TCI-G0201	***N*-(5-Anilino-2,4-pentadienylidene)aniline Hydrochloride**, >98.0% (T) *see* Glutaconaldehydedianil Hydrochloride p. 1333	25g 250g	45.00 236.00
	TCI-A0476	***m*-Anilinophenol**, >97.0% (T) *see* 3-Hydroxydiphenylamine p. 1433	25g 500g	58.00 440.00
	TCI-A0470	***p*-Anilinophenol**, >95.0% (T) *see* 4-Hydroxydiphenylamine p. 1433	25g 500g	25.00 162.00
NEW 	TCI-A2248	**3-Anilino-1-propanol**, >98.0% (GC)(T) $C_9H_{13}NO$=151.21 Bp 140°C/0.4mmHg(Lit.) d 1.08 λmax(Hexane) 245nm(Lit.) [31121-11-6] Beil. **12**(4)288 0 ~ 10 °C	5g	131.00
	TCI-A0477	**3-Anilinopropionitrile**, >98.0% (GC)(T) $C_9H_{10}N_2$=146.19 Bp 160°C/6mmHg(Lit.) Mp 50°C [1075-76-9] MFCD00001953 RTECS UG0770000 SDBS 7956 IRRITANT TSCA	25g 500g	26.00 220.00
	TCI-A2087	**4-Anilinopyridine**, >98.0% (GC)(T) $C_{11}H_{10}N_2$=170.22 Mp 177°C [22961-45-1] MFCD00457758 Beil. **22**(5)9,118 SDBS 52119 IRRITANT	5g	152.00
	TCI-A1862	**6-Anilino-1,3,5-triazine-2,4-dithiol**, >97.0% (N) $C_9H_8N_4S_2$=236.31 Mp 243°C [13733-91-0]	25g	101.00
	TCI-M1409	**2-(*p*-Anisal)acetophenone**, >98.0% (GC) *see* 4-Methoxychalcone p. 1627	25g	74.00
	TCI-M0581	***N*-(*p*-Anisal)-4-acetoxyaniline**, >99.0% (T) *see N*-(4-Methoxybenzylidene)-4-acetoxyaniline p. 1623	25g	188.00

When placing your order, please specify catalog number, unit size, and quantity.

A

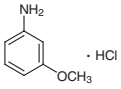
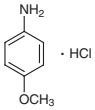
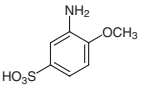
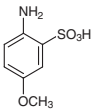
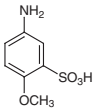
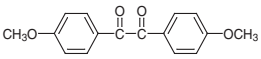
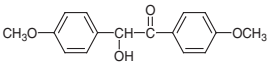
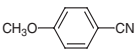
				$
	TCI-M0583	**4-(*p*-Anisalamino)azobenzene** *see* 4-[(4-Methoxybenzylidene)amino]azobenzene p. 1623	10g	188.00
	TCI-M0604	**4-(*p*-Anisalamino)benzonitrile**, >98.0% (T) *see* 4-[(4-Methoxybenzylidene)amino]benzonitrile p. 1623	1g	141.00
	TCI-M0588	**4-(*p*-Anisalamino)cinnamic Acid**, >98.0% (T) *see* 4-[(4-Methoxybenzylidene)amino]cinnamic Acid p. 1623	1g	142.00
	TCI-B0255	**4-(*p*-Anisalamino)cinnamic Acid Butyl Ester**, >98.0% (T) *see* Butyl 4-[(4-Methoxybenzylidene)amino]cinnamate p. 527	1g	179.00
	TCI-M0602	**4-(*p*-Anisalamino)cinnamic Acid Ethyl Ester**, >98.0% (T) *see* Ethyl 4-[(4-Methoxybenzylidene)amino]cinnamate p. 1218	1g	325.00
	TCI-M0586	**2-(*p*-Anisalamino)fluorene**, >98.0% (T) *see* 2-[(4-Methoxybenzylidene)amino]fluorene p. 1623	5g	192.00
	TCI-M0603	**4-(*p*-Anisalamino)stilbene**, >98.0% (T) *see* 4-[(Methoxybenzylidene)amino]stilbene p. 1624	1g	188.00
	TCI-M0582	***N*-(*p*-Anisal)aniline**, >98.0% (GC)(T) *see N*-(4-Methoxybenzylidene)aniline p. 1624	5g 25g	40.80 123.20
	TCI-M0275	***N*-(*p*-Anisal)-4-butylaniline**, >98.0% (GC)(T) *see N*-(4-Methoxybenzylidene)-4-butylaniline p. 1624	25g	59.00
	TCI-A0479	***o*-Anisaldehyde**, >98.0% (GC) $C_8H_8O_2$=136.15 Frp 36°C Bp 243°C [135-02-4] MFCD00003308 Beil. **8**(4)180 RTECS BZ2610000 SDBS 1680 IRRITANT TSCA	25g 500g	24.80 169.60
	TCI-A0478	***m*-Anisaldehyde**, >98.0% (GC) $C_8H_8O_2$=136.15 Bp 230°C Fp 121°C d 1.12 [591-31-1] MFCD00003361 Beil. **8**(4)241 RTECS BZ2605000 SDBS 1678 IRRITANT TSCA	25mL 500mL	48.00 410.40
	TCI-A0480	***p*-Anisaldehyde**, >99.0% (GC) $C_8H_8O_2$=136.15 Bp 248°C Fp 130°C d 1.12 [123-11-5] MFCD00003385 Beil. **8**(4)252 Merck **14**,663 RTECS BZ2625000 SDBS 1293 HARMFUL IRRITANT TSCA	25mL 500mL	15.30 80.10
	TCI-A1674	***p*-Anisaldehyde**, (contains Acetic Acid, H_2SO_4), Ethanol Solution, [for TLC Stain] $C_8H_8O_2$=136.15 [123-11-5] MFCD00003385 Beil. **8**(4)252 Merck **14**,663 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL POSSIBLE CARCINOGEN TSCA	500mL	92.80
	TCI-A1247	***p*-Anisaldehyde Dimethyl Acetal**, >95.0% (GC) $C_{10}H_{14}O_3$=182.22 Bp 253°C Fp 98°C d 1.07 [2186-92-7] MFCD00036507 Beil. **8**,74 SDBS 19235 TSCA	25mL 500mL	54.00 462.00
	TCI-M0605	***N*-(*p*-Anisal)-4-hydroxyaniline**, >98.0% (T) *see N*-(4-Methoxybenzylidene)-4-hydroxyaniline p. 1624	5g	188.00
	TCI-M0107	**Anise Alcohol**, >98.0% (GC) *see* 4-Methoxybenzyl Alcohol p. 1622	25g 500g	16.00 101.60
	TCI-A0481	***o*-Anisic Acid** $C_8H_8O_3$=152.15 Mp 103°C [579-75-9] MFCD00002431 Beil. **10**(3)97 RTECS BZ4385000 SDBS 6137 TSCA	25g 500g	26.40 177.60

A

				$
	TCI-A1070	***m*-Anisic Acid**, >98.0% (GC)(T) $C_8H_8O_3$=152.15 Bp 172°C/10mmHg(Lit.) Mp 107°C [586-38-9] MFCD00002499 Beil. **10**(3)244 RTECS BZ4375000 SDBS 12299 IRRITANT TSCA	25g 250g	31.20 157.60
	TCI-A0482	***p*-Anisic Acid**, >99.0% (GC)(T) $C_8H_8O_3$=152.15 Mp 184°C [100-09-4] MFCD00002542 Beil. **10**(3)280 Merck **14**,666 RTECS BZ4395000 SDBS 1607 IRRITANT TSCA	25g 500g	20.00 86.00
	TCI-A0933	***p*-Anisic Acid Ethyl Ester** *see* Ethyl *p*-Anisate p. 1173	25mL 500mL	21.00 160.00
	TCI-A0483	***o*-Anisic Acid Methyl Ester**, >99.0% (GC) *see* Methyl *o*-Anisate p. 1670	25mL 500mL	43.00 320.00
	TCI-A1380	***m*-Anisic Acid Methyl Ester**, >99.0% (GC) *see* Methyl *m*-Anisate p. 1670	25g	86.00
	TCI-A1125	***p*-Anisic Acid Methyl Ester** *see* Methyl *p*-Anisate p. 1670	25g 500g	34.40 297.60
	TCI-M1973	***p*-Anisic Anhydride**, >97.0% (GC)(T) *see* 4-Methoxybenzoic Anhydride p. 1621	5g	86.00
	TCI-A1446	***m*-Anisic Hydrazide**, >98.0% (T) *see* 3-Methoxybenzohydrazide p. 1621	5g 25g	48.80 148.00
	TCI-M1770	***p*-Anisic Hydrazide**, >98.0% (GC)(T) *see* 4-Methoxybenzohydrazide p. 1621	5g 25g	26.40 80.00
	TCI-A0486	***o*-Anisidine**, >98.0% (GC)(T) C_7H_9NO=123.16 Frp 6°C Bp 225°C(Lit.) Fp 111°C d 1.09 [90-04-0] MFCD00007688 Beil. **13**(3)754 Merck **14**,667 RTECS BZ5410000 SDBS 1475 0 ~ 10 °C HZ:6 TOXIC IRRITANT LIGHT SENSITIVE CARCINOGEN TSCA	25mL 500mL	16.20 69.30
	TCI-A0485	***m*-Anisidine**, >98.0% (GC) C_7H_9NO=123.16 Bp 251°C(Lit.) Fp 126°C d 1.10 [536-90-3] MFCD00007783 Beil. **13**(3)932 Merck **14**,667 RTECS BZ5408000 SDBS 1499 HZ:6 TOXIC IRRITANT TSCA	25g 500g	36.00 300.00
	TCI-A0487	***p*-Anisidine**, >98.0% (GC)(T) C_7H_9NO=123.16 Mp 59°C [104-94-9] MFCD00007864 Beil. **13**(3)994 Merck **14**,667 RTECS BZ5450000 SDBS 1459 HZ:6 TOXIC ENVIRONMENTAL HAZARD IRRITANT LIGHT SENSITIVE TSCA	25g 500g	16.00 62.40
	TCI-A0802	***p*-Anisidine**, >98.0% (GC) C_7H_9NO=123.16 Mp 59°C [104-94-9] MFCD00007864 Beil. **13**(3)994 Merck **14**,667 RTECS BZ5450000 SDBS 1459 HZ:6 TOXIC ENVIRONMENTAL HAZARD IRRITANT TSCA	25g 500g	16.20 56.70
	TCI-A2029	***o*-Anisidine-4-carboxylic Acid**, >95.0% (HPLC)(T) *see* 4-Amino-3-methoxybenzoic Acid p. 137	5g 25g	107.00 366.00
	TCI-A1378	***o*-Anisidine-6-carboxylic Acid**, >99.0% (HPLC)(T) *see* 2-Amino-3-methoxybenzoic Acid p. 136	5g 25g	145.00 505.00
NEW	TCI-A2319	***m*-Anisidine-6-carboxylic Acid**, >97.0% (HPLC)(T) *see* 2-Amino-4-methoxybenzoic Acid p. 136	1g 5g	53.60 163.20
	TCI-A0489	***o*-Anisidine Hydrochloride**, >98.0% (HPLC)(N) $C_7H_9NO \cdot HCl$=159.61 [134-29-2] MFCD00054334 RTECS BZ6500000 SDBS 5712 HZ:6 TOXIC CARCINOGEN	25g	72.00

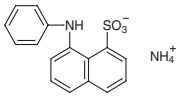
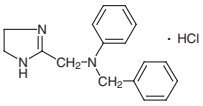
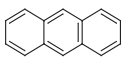
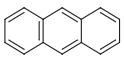
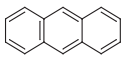
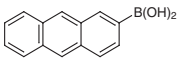
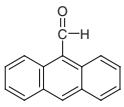
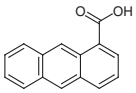
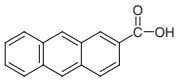
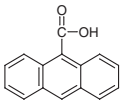
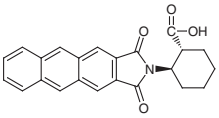
When placing your order, please specify catalog number, unit size, and quantity.

A

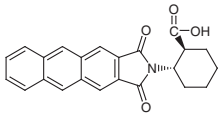
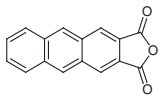
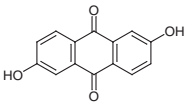
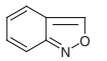
			$
	**TCI-A0488**	***m*-Anisidine Hydrochloride**, >98.0% (HPLC)(N) $C_7H_9NO \cdot HCl$=159.61 Mp 174°C [27191-09-9] MFCD00060220 SDBS 5711 HZ:6 TOXIC	**25g 130.00**
	**TCI-A0490**	***p*-Anisidine Hydrochloride**, >98.0% (T) $C_7H_9NO \cdot HCl$=159.61 Mp 218°C [20265-97-8] MFCD00036388 Beil. **13**(2)223 RTECS BZ6600000 SDBS 5713 HZ:6 TOXIC POSSIBLE CARCINOGEN TSCA	**25g 66.00**
	**TCI-A0491**	***o*-Anisidine-5-sulfonic Acid**, >95.0% (T) $C_7H_9NO_4S$=203.21 [98-42-0] MFCD00035759 SDBS 3335 HZ:8 CORROSIVE TSCA	**25g 25.00** **500g 159.00**
	**TCI-A1285**	***p*-Anisidine-2-sulfonic Acid**, >97.0% (T) $C_7H_9NO_4S$=203.21 [13244-33-2] MFCD00035804 RTECS DB4950000 TSCA	**25g 25.00** **500g 133.00**
	**TCI-A1177**	***p*-Anisidine-3-sulfonic Acid**, >98.0% (HPLC)(T) $C_7H_9NO_4S$=203.21 [6470-17-3] MFCD00035760 SDBS 11491 TSCA	**5g 46.00** **25g 139.00**
	**TCI-A1028**	***p*-Anisil**, >98.0% (GC) $C_{16}H_{14}O_4$=270.28 Mp 133°C [1226-42-2] MFCD00008405 Beil. **8**,428 SDBS 13073 TSCA	**25g 98.00**
	**TCI-A1010**	**Anisoin**, >97.0% (HPLC) $C_{16}H_{16}O_4$=272.30 Mp 112°C [119-52-8] MFCD00008411 Beil. **8**,423 SDBS 15057 TSCA	**25g 33.60** **500g 447.20**
	TCI-A0492	**Anisole**, >99.0% (GC) C_7H_8O=108.14 Bp 154°C Fp 51°C d 1.00 [100-66-3] MFCD00008354 Beil. **6**(4)548 Merck **14**,669 Fieser **1**,41 RTECS BZ8050000 SDBS 1154 HZ:3 COMBUSTIBLE LIQUID IRRITANT HYGROSCOPIC TSCA	**25g 16.00** **500g 35.00**
	TCI-M0802	***p*-Anisolesulfonyl Chloride**, >98.0% (GC)(T) *see* 4-Methoxybenzenesulfonyl Chloride p. 1620	**25g 56.80** **500g 488.00**
	**TCI-A0493**	**Anisonitrile**, >98.0% (GC) C_8H_7NO=133.15 Bp 137°C/20mmHg(Lit.) Mp 60°C [874-90-8] MFCD00001818 Beil. **10**(3)344 SDBS 36338 HARMFUL IRRITANT TSCA	**25g 97.20**
	TCI-M1380	***p*-Anisoylacetic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl 4-Methoxybenzoylacetate p. 1218	**25g 41.60** **250g 187.20**
	TCI-M0108	***o*-Anisoyl Chloride**, >98.0% (GC)(T) *see* 2-Methoxybenzoyl Chloride p. 1622	**25g 65.00** **500g 600.00**
	TCI-M0721	***p*-Anisoyl Chloride**, >98.0% (GC)(T) *see* 4-Methoxybenzoyl Chloride p. 1622	**25g 37.00** **500g 317.00**
	TCI-D1720	***N*-*p*-Anisoyldiphenylamine** *see* *N*,*N*-Diphenyl-4-methoxybenzamide p. 1098	**5g 119.00**
	TCI-A1446	***m*-Anisoylhydrazine**, >98.0% (T) *see* 3-Methoxybenzohydrazide p. 1621	**5g 48.80** **25g 148.00**
	TCI-M1770	***p*-Anisoylhydrazine**, >98.0% (GC)(T) *see* 4-Methoxybenzohydrazide p. 1621	**5g 26.40** **25g 80.00**
	TCI-A0886	**Anisyl Acetate**, >98.0% (GC) *see* 4-Methoxybenzyl Acetate p. 1622	**25mL 20.00** **500mL 174.00**
	TCI-M0756	**Anisylacetone**, >96.0% (GC) *see* 4-(4-Methoxyphenyl)-2-butanone p. 1647	**25mL 37.00**

A

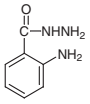
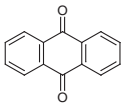
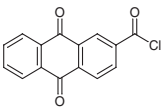
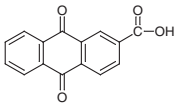
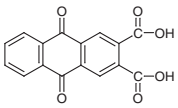
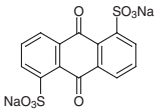
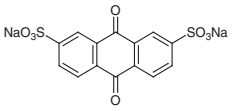
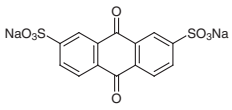
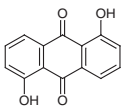
			$
TCI-M0794	***o*-Anisylacetone**, >96.0% (GC) *see* 2-Methoxyphenylacetone p. 1644	25mL	65.00
TCI-M0107	**Anisyl Alcohol**, >98.0% (GC) *see* 4-Methoxybenzyl Alcohol p. 1622	25g 500g	16.00 101.60
TCI-M1017	***o*-Anisyl Alcohol**, >98.0% (GC) *see* 2-Methoxybenzyl Alcohol p. 1622	25g	74.00
TCI-M1101	***m*-Anisyl Alcohol**, >96.0% (GC) *see* 3-Methoxybenzyl Alcohol p. 1622	25g	58.40
TCI-M0676	**Anisyl Chloride**, (stabilized with Amylene), >98.0% (GC)(T) *see* 4-Methoxybenzyl Chloride p. 1623	25mL	60.00
TCI-M1409	**2-(*p*-Anisylidene)acetophenone**, >98.0% (GC) *see* 4-Methoxychalcone p. 1627	25g	74.00
TCI-M0581	***N*-(*p*-Anisylidene)-4-acetoxyaniline**, >99.0% (T) *see N*-(4-Methoxybenzylidene)-4-acetoxyaniline p. 1623	25g	188.00
TCI-M0583	**4-[(*p*-Anisylidene)amino]azobenzene** *see* 4-[(4-Methoxybenzylidene)amino]azobenzene p. 1623	10g	188.00
TCI-M0604	**4-[(*p*-Anisylidene)amino]benzonitrile**, >98.0% (T) *see* 4-[(4-Methoxybenzylidene)amino]benzonitrile p. 1623	1g	141.00
TCI-M0588	**4-[(*p*-Anisylidene)amino]cinnamic Acid**, >98.0% (T) *see* 4-[(4-Methoxybenzylidene)amino]cinnamic Acid p. 1623	1g	142.00
TCI-B0255	**4-[(*p*-Anisylidene)amino]cinnamic Acid Butyl Ester**, >98.0% (T) *see* Butyl 4-[(4-Methoxybenzylidene)amino]cinnamate p. 527	1g	179.00
TCI-M0602	**4-[(*p*-Anisylidene)amino]cinnamic Acid Ethyl Ester**, >98.0% (T) *see* Ethyl 4-[(4-Methoxybenzylidene)amino]cinnamate p. 1218	1g	325.00
TCI-M0586	**2-[(*p*-Anisylidene)amino]fluorene**, >98.0% (T) *see* 2-[(4-Methoxybenzylidene)amino]fluorene p. 1623	5g	192.00
TCI-M0581	**4-[(*p*-Anisylidene)amino]phenyl Acetate**, >99.0% (T) *see N*-(4-Methoxybenzylidene)-4-acetoxyaniline p. 1623	25g	188.00
TCI-M0603	**4-[(*p*-Anisylidene)amino]stilbene**, >98.0% (T) *see* 4-[(Methoxybenzylidene)amino]stilbene p. 1624	1g	188.00
TCI-M0582	***N*-(*p*-Anisylidene)aniline**, >98.0% (GC)(T) *see N*-(4-Methoxybenzylidene)aniline p. 1624	5g 25g	40.80 123.20
TCI-M0275	***N*-(*p*-Anisylidene)-4-butylaniline**, >98.0% (GC)(T) *see N*-(4-Methoxybenzylidene)-4-butylaniline p. 1624	25g	59.00
TCI-M0604	***N*-(*p*-Anisylidene)-4-cyanoaniline**, >98.0% (T) *see* 4-[(4-Methoxybenzylidene)amino]benzonitrile p. 1623	1g	141.00
TCI-M0605	***N*-(*p*-Anisylidene)-4-hydroxyaniline**, >98.0% (T) *see N*-(4-Methoxybenzylidene)-4-hydroxyaniline p. 1624	5g	188.00
TCI-M1225	**9-(*p*-Anisyl)xanthen-9-ol**, >97.0% (HPLC) *see* 9-(4-Methoxyphenyl)xanthen-9-ol p. 1653	5g	132.00
TCI-N0068	**ANPO**, >98.0% (T) *see* 2-(1-Naphthyl)-5-phenyloxazole p. 1829	1g	61.00
TCI-A5353	**ANS-Mg**, (=Magnesium 8-Anilino-1-naphthalenesulfonate), [Hydrophobic fluorescent probe], >98.0% (HPLC)(T) $C_{32}H_{24}MgN_2O_6S_2$=620.98 [18108-68-4] MFCD00065353 IRRITANT AIR SENSITIVE HYGROSCOPIC LIGHT SENSITIVE TSCA	1g	36.00
TCI-A5352	**ANS-Na**, (=Sodium 8-Anilino-1-naphthalenesulfonate), [Hydrophobic fluorescent probe], >97.0% (N) $C_{16}H_{12}NNaO_3S$=321.33 [1445-19-8] MFCD00054279 TSCA	1g	72.00

			$
	TCI-A5351	**ANS-NH_4**, (=Ammonium 8-Anilino-1-naphthalenesulfonate), [Hydrophobic fluorescent probe], >95.0% (HPLC)(T) $C_{16}H_{16}N_2O_3S$=316.38 [28836-03-5] MFCD00012560 SDBS 2700 HARMFUL IRRITANT TSCA	1g 20.00 10g 50.00
	TCI-A2132	**Antazoline Hydrochloride**, >98.0% (HPLC)(T) $C_{17}H_{19}N_3$·HCl=301.82 Mp 238°C(Lit.) [2508-72-7] MFCD00058145 Beil. **25**(4)2006 Merck **14**,680 RTECS NJ2150000 HARMFUL IRRITANT	25g 54.00
	TCI-A0405	**Anthracene**, Zone Refined (number of passes:30), >99.5% (GC) $C_{14}H_{10}$=178.23 [120-12-7] MFCD00001240 Beil. **5**(4)2281 Merck **14**,682 Fieser **16**,13 RTECS CA9350000 SDBS 1195 HZ:9 ENVIRONMENTAL HAZARD LACHRYMATOR POSSIBLE CARCINOGEN HARMFUL TSCA	1sample 74.00
	TCI-A0495	**Anthracene**, >97.0% (GC) $C_{14}H_{10}$=178.23 Mp 218°C [120-12-7] MFCD00001240 Beil. **5**(4)2281 Merck **14**,682 Fieser **16**,13 RTECS CA9350000 SDBS 1195 HZ:9 HARMFUL IRRITANT LACHRYMATOR ENVIRONMENTAL HAZARD TSCA	25g 19.80 500g 138.60
	TCI-A0992	**Anthracene**, >96.0% (GC) $C_{14}H_{10}$=178.23 Mp 217°C [120-12-7] MFCD00001240 Beil. **5**(4)2281 Merck **14**,682 Fieser **16**,13 RTECS CA9350000 SDBS 1195 HZ:9 ENVIRONMENTAL HAZARD IRRITANT POSSIBLE CARCINOGEN LACHRYMATOR TSCA	25g 18.40
	TCI-A1843	**2-Anthraceneboronic Acid**, (contains varying amounts of Anhydride) $C_{14}H_{11}BO_2$=222.05 [141981-64-8] MFCD07784001	250mg 352.00 1g 1053.00
	TCI-C1070	**9-Anthracenecarbonitrile**, >95.0% (GC) *see* 9-Cyanoanthracene p. 718	1g 16.00 5g 36.80 25g 127.20
	TCI-A0779	**9-Anthracenecarboxaldehyde**, >99.0% (GC) $C_{15}H_{10}O$=206.24 Mp 107°C [642-31-9] MFCD00001254 Beil. **7**(3)2527 SDBS 7395 IRRITANT TSCA	25g 56.70 500g 531.90
	TCI-A1220	**1-Anthracenecarboxylic Acid**, >99.0% (T) $C_{15}H_{10}O_2$=222.24 Mp 252°C [607-42-1] MFCD00142583 Beil. **9**(3)3492 SDBS 19104	1g 224.00
	TCI-A1150	**2-Anthracenecarboxylic Acid**, >98.0% (GC)(T) $C_{15}H_{10}O_2$=222.24 Mp 289°C [613-08-1] MFCD00142865 IRRITANT	1g 131.00 5g 444.00
	TCI-A0690	**9-Anthracenecarboxylic Acid**, >97.0% (GC)(T) $C_{15}H_{10}O_2$=222.24 Mp 219°C(Lit.) [723-62-6] MFCD00001257 Beil. **9**,705 RTECS CB8764000 SDBS 11061 TSCA	5g 47.20 25g 136.00
	TCI-D1656	**Anthracene-9,10-dicarbonitrile**, >98.0% (HPLC)(N) *see* 9,10-Dicyanoanthracene p. 890	1g 49.00 5g 170.00
	TCI-A1657	**(1*R*,2*R*)-2-(Anthracene-2,3-dicarboximido)cyclohexanecarboxylic Acid**, >97.0% (HPLC) $C_{23}H_{19}NO_4$=373.41 $[\alpha]_D^{20}$(c=0.2,THF) -42° [446044-44-6] IRRITANT	100mg 255.00

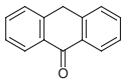
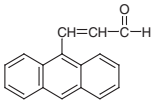
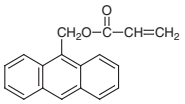
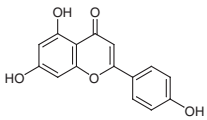
A

				$
	TCI-A1658	**(1*S*,2*S*)-2-(Anthracene-2,3-dicarboximido)cyclohexanecarboxylic Acid**, >97.0% (HPLC) $C_{23}H_{19}NO_4$=373.41 $[\alpha]_D^{20}$(c=0.2,THF) 42° [446044-45-7] IRRITANT	100mg	255.00
	TCI-A1433	**1,8-Anthracenedicarboxylic Acid Dimethyl Ester**, >95.0% (GC) *see* Dimethyl 1,8-Anthracenedicarboxylate p. 1016	1g 5g	187.00 635.00
	TCI-A1834	**2,3-Anthracenedicarboxylic Anhydride**, >90.0% (GC) $C_{16}H_8O_3$=248.24 [6812-14-2] IRRITANT MOISTURE SENSITIVE	100mg 500mg	97.00 396.00
	TCI-B2801	**[Anthracene-9,10-diylbis(methylene)]bisphosphonic Acid Tetraethyl Ester**, >98.0% (GC) *see* 9,10-Bis(diethylphosphonomethyl)anthracene p. 307	1g 5g	91.00 246.00
	TCI-H0750	**2-Anthracenemethanol**, >98.0% (HPLC) *see* 2-(Hydroxymethyl)anthracene p. 1452	1g 5g	274.00 750.00
	TCI-H0670	**9-Anthracenemethanol**, >98.0% (GC) *see* 9-(Hydroxymethyl)anthracene p. 1452	25g 250g	108.00 647.00
	TCI-A1894	**Anthraflavic Acid**, >97.0% (GC) $C_{14}H_8O_4$=240.21 Mp 330°C(Lit.) [84-60-6] Beil. **8**(4)3272 RTECS CB6675000 IRRITANT TSCA	1g 5g	70.40 237.60
	TCI-A0779	**9-Anthraldehyde**, >99.0% (GC) *see* 9-Anthracenecarboxaldehyde p. 195	25g 500g	56.70 531.90
	TCI-T1166	**Anthralin**, >95.0% (HPLC)(T) *see* 1,8,9-Trihydroxyanthracene p. 2343	10g	206.00
	TCI-A1709	**1-Anthramine**, >98.0% (GC)(T) *see* 1-Aminoanthracene p. 84	1g	319.20
	TCI-A1687	**2-Anthramine**, >98.0% (GC)(T) *see* 2-Aminoanthracene p. 84	1g	92.00
NEW 	TCI-A2337	**Anthranil**, >98.0% (GC) C_7H_5NO=119.12 Bp 101°C/15mmHg(Lit.) Fp 94°C d 1.19 [271-58-9] MFCD00005806 Beil. **27**(4)1068	1g 5g	35.20 105.60
	TCI-A0262	**Anthranilamide**, >98.0% (HPLC)(T) *see* 2-Aminobenzamide p. 85	25g 500g	22.40 133.60
	TCI-A0498	**Anthranilic Acid Butyl Ester**, >98.0% (GC) *see* Butyl Anthranilate p. 505	25mL 500mL	33.00 276.00
	TCI-A0499	**Anthranilic Acid Ethyl Ester**, >99.0% (GC) *see* Ethyl Anthranilate p. 1174	25mL 500mL	20.80 186.40
	TCI-A0889	**Anthranilic Acid *cis*-3-Hexenyl Ester**, >98.0% (GC) *see cis*-3-Hexenyl Anthranilate p. 1391	25mL	87.00
	TCI-A0500	**Anthranilic Acid Methyl Ester**, >99.0% (GC)(T) *see* Methyl Anthranilate p. 1671	25mL 500mL	18.40 81.60
	TCI-A0842	**Anthranilic Acid 4-Nitrophenyl Ester**, >98.0% (N) *see* 4-Nitrophenyl Anthranilate p. 1860	5g 25g	133.00 450.00
	TCI-A0861	**Anthranilonitrile**, >98.0% (GC) *see* 2-Aminobenzonitrile p. 88	25g 500g	47.20 395.20
	TCI-A1994	**2-Anthraniloylbenzoic Acid**, >98.0% (HPLC)(T) *see* 2'-Aminobenzophenone-2-carboxylic Acid p. 88	1g 5g	33.60 86.40

A

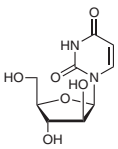
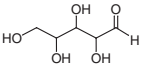
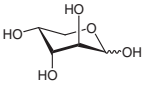
			$
	**TCI-A1100**	**Anthraniloyl Hydrazine**, >98.0% (T) $C_7H_9N_3O$=151.17 Mp 123°C [1904-58-1] MFCD00017056 Beil. **14**(1)532 SDBS 18843 IRRITANT LIGHT SENSITIVE TSCA	10g 63.20
	**TCI-A0502**	**Anthraquinone**, >98.0% (GC) $C_{14}H_8O_2$=208.22 [84-65-1] MFCD00001188 Beil. **7**(4)2556 Merck **14**,687 Fieser **4**,20 RTECS CB4725000 SDBS 123 HARMFUL IRRITANT TSCA	25g 17.00 500g 43.00
	**TCI-A0503**	**Anthraquinone-2-carbonyl Chloride**, >98.0% (HPLC)(T) $C_{15}H_7ClO_3$=270.67 Bp 210°C/0.2mmHg(Lit.) Mp 147°C [6470-87-7] MFCD00059498 SDBS 7393 HZ:8 CORROSIVE MOISTURE SENSITIVE	5g 82.00 25g 233.00
	**TCI-A0504**	**Anthraquinone-2-carboxylic Acid**, >99.0% (T) $C_{15}H_8O_4$=252.23 [117-78-2] MFCD00001231 Beil. **10**(3)3640 SDBS 7394	5g 83.00 25g 250.00
	**TCI-A1681**	**Anthraquinone-2,3-dicarboxylic Acid**, >98.0% (T) $C_{16}H_8O_6$=296.23 Mp 342°C(Lit.) [27485-15-0] IRRITANT	1g 283.00
	TCI-A0505	**Anthraquinone-1,8-disulfonic Acid Dipotassium Salt**, >98.0% (T) *see* Dipotassium Anthraquinone-1,8-disulfonate p. 1110	25g 40.00 500g 307.00
	**TCI-A0506**	**Anthraquinone-1,5-disulfonic Acid Disodium Salt**, >98.0% (T) $C_{14}H_6Na_2O_8S_2$=412.29 [853-35-0] MFCD00044659 Beil. **11**,340 RTECS CB0555500 HYGROSCOPIC IRRITANT TSCA	25g 49.00 500g 380.00
	TCI-A0308	**Anthraquinone-2,6-disulfonic Acid Disodium Salt**, >98.0% (HPLC)(T) *see* Disodium Anthraquinone-2,6-disulfonate p. 1117	25g 583.00
	**TCI-A0507**	**Anthraquinone-2,7-disulfonic Acid Disodium Salt**, >95.0% (HPLC)(T) $C_{14}H_6Na_2O_8S_2$=412.29 [853-67-8] MFCD00053255 TSCA	25g 99.00
	**TCI-A0918**	**Anthraquinone-2,7-disulfonic Acid Disodium Salt**, >80.0% (HPLC) $C_{14}H_6Na_2O_8S_2$=412.29 [853-67-8] MFCD00053255 TSCA	25g 40.00
	TCI-H0602	**Anthraquinone-2-methanol** *see* 2-Hydroxymethylanthraquinone p. 1452	1g 92.80
	TCI-A1428	**Anthraquinone-1-sulfonic Acid Sodium Salt**, >98.0% (HPLC) *see* Sodium Anthraquinone-1-sulfonate p. 2121	25g 26.00 250g 124.00
	TCI-A0508	**Anthraquinone-2-sulfonic Acid Sodium Salt**, Monohydrate, >98.0% (HPLC)(T) *see* Sodium Anthraquinone-2-sulfonate p. 2121	25g 31.00 500g 220.00
	**TCI-D0562**	**Anthrarufin**, >85.0% (HPLC) $C_{14}H_8O_4$=240.21 [117-12-4] MFCD00001210 Beil. **8**(3)3787 Merck **14**,689 RTECS CB6630000 SDBS 4919 IRRITANT TSCA	25g 28.80 500g 208.80
	TCI-A1150	**2-Anthroic Acid**, >98.0% (GC)(T) *see* 2-Anthracenecarboxylic Acid p. 195	1g 131.00 5g 444.00

A

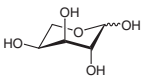
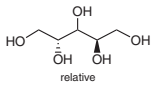
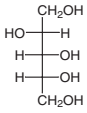
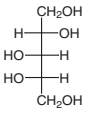
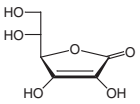
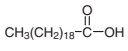
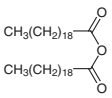
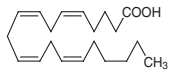
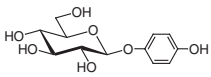
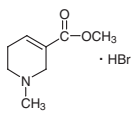
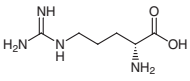
				$
	TCI-A0690	**9-Anthroic Acid**, >97.0% (GC)(T) *see* 9-Anthracenecarboxylic Acid p. 195	5g 25g	47.20 136.00
	TCI-A0509	**Anthrone** $C_{14}H_{10}O$=194.23 Mp 156°C [90-44-8] MFCD00001187 Beil. **7**,473 Merck **14**,691 RTECS CB8925500 SDBS 1528 IRRITANT TSCA	25g	72.00
	TCI-A2208	**3-(9-Anthryl)acrolein**, >98.0% (GC) $C_{17}H_{12}O$=232.28 Mp 172°C [38982-12-6] MFCD09751223 IRRITANT	5g 25g	59.00 167.00
	TCI-H0970	**2-(9-Anthryl)ethanol**, >98.0% (GC) *see* 9-(2-Hydroxyethyl)anthracene p. 1436	1g 5g	193.00 600.00
	TCI-A2212	**9-Anthrylmethyl Acrylate**, >97.0% (HPLC) $C_{18}H_{14}O_2$=262.31 Mp 88°C [31645-34-8] MFCD04039960	1g	75.00
	TCI-A2208	**3-(9-Anthryl)propenal**, >98.0% (GC) *see* 3-(9-Anthryl)acrolein p. 198	5g 25g	59.00 167.00
	TCI-T1522	**1-(9-Anthryl)-2,2,2-trifluoroethanol**, >99.0% (GC) *see* 2,2,2-Trifluoro-1-(9-anthryl)ethanol p. 2317	1g	184.00
	TCI-T1520	**(*R*)-(-)-1-(9-Anthryl)-2,2,2-trifluoroethanol**, >99.0% (GC); EE>99.0% (GC) *see* (*R*)-(-)-2,2,2-Trifluoro-1-(9-anthryl)ethanol p. 2317	100mg 1g	97.00 583.00
	TCI-T1521	**(*S*)-(+)-1-(9-Anthryl)-2,2,2-trifluoroethanol**, >99.0% (GC); EE>99.0% (GC) *see* (*S*)-(+)-2,2,2-Trifluoro-1-(9-anthryl)ethanol p. 2317	100mg 1g	97.00 583.00
	TCI-A1422	**9-Anthryl Trifluoromethyl Ketone**, >98.0% (GC) *see* 9-Trifluoroacetylanthracene p. 2316	1g 5g	74.70 220.50
	TCI-A2181	**Anti-DTBTA-Eu^{3+} Rabbit Antiserum**, (Preservative : 0.1% NaN_3) - 80 °C	0.5mL	288.00
	TCI-A2239	**Anti-DTBTA-Eu^{3+} Rabbit Polyclonal Antibody**, [2.5mg/ml in PBS(-)], (Preservative : 0.1% NaN_3) - 80 °C	0.5mL	616.00
NEW	TCI-A2250	**Anti-HRP Rabbit Polyclonal Antibody** MFCD00162388 - 80 °C	0.2mL	196.00
	TCI-D1876	**Antipyrine**, >99.0% (GC)(T) *see* 2,3-Dimethyl-1-phenyl-5-pyrazolone p. 1059	25g 500g	17.60 108.80
	TCI-A0800	**6-APA**, >98.0% (T) *see* 6-Aminopenicillanic Acid p. 156	5g 25g	19.00 66.00
	TCI-M0581	**APAPA**, >99.0% (T) *see N*-(4-Methoxybenzylidene)-4-acetoxyaniline p. 1623	25g	188.00
	TCI-A1514	**Apigenin**, >98.0% (HPLC) $C_{15}H_{10}O_5$=270.24 [520-36-5] MFCD00006831 Beil. **18**(5)4,574 Merck **14**,730 RTECS LK9276000 IRRITANT	100mg	197.00
	TCI-H0261	**Apocynin**, >98.0% (GC) *see* 4'-Hydroxy-3'-methoxyacetophenone p. 1447	25g 500g	28.80 232.80
	TCI-M0020	**DL-Apple Acid**, >99.0% (T) *see* DL-Malic Acid p. 1591	25g 500g	16.00 22.00
	TCI-M0021	**D-(+)-Apple Acid**, >98.0% (GC)(T); EE>98.0% (GC) *see* D-(+)-Malic Acid p. 1592	5g 25g	45.00 143.00
	TCI-M0022	**L-(-)-Apple Acid**, >98.0% (T); EE>98.0% (GC) *see* L-(-)-Malic Acid p. 1592	25g 500g	26.00 204.00

When placing your order, please specify catalog number, unit size, and quantity.

A

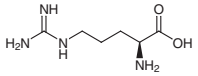
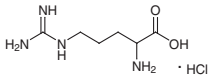
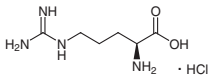
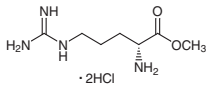
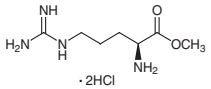
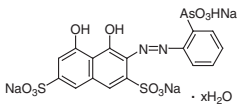
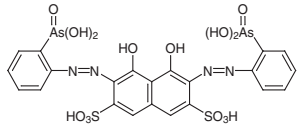
				$
	TCI-M0023	**DL-Apple Acid Dibutyl Ester**, >95.0% (GC) *see* Dibutyl DL-Malate p. 842	25g 500g	35.00 382.00
	TCI-M0024	**DL-Apple Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl DL-Malate p. 919	25g 500g	49.00 438.00
	TCI-M1351	**D-(+)-Apple Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl D-(+)-Malate p. 919	5g 25g	86.00 261.00
	TCI-M1348	**L-(-)-Apple Acid Diethyl Ester**, >97.0% (GC) *see* Diethyl L-(-)-Malate p. 919	5g 25g	19.00 55.00
	TCI-M0025	**DL-Apple Acid Dimethyl Ester**, >95.0% (GC) *see* Dimethyl DL-Malate p. 1046	10g	55.00
	TCI-M1347	**D-(+)-Apple Acid Dimethyl Ester**, >98.0% (GC); EE>98.0% (GC) *see* Dimethyl D-(+)-Malate p. 1046	5g 25g	119.00 405.00
	TCI-M1343	**L-(-)-Apple Acid Dimethyl Ester**, >98.0% (GC); EE>98.0% (GC) *see* Dimethyl L-(-)-Malate p. 1046	5g 25g	82.00 245.00
	TCI-M0026	**DL-Apple Acid Disodium Salt**, Hydrate *see* Disodium DL-Malate p. 1120	25g 500g	16.00 43.00
	TCI-A2098	**APS**, >99.0% (T) *see* Ammonium Peroxodisulfate p. 179	5g 25g	16.00 46.00
	TCI-A0439	**APTS**, >98.0% (GC)(T) *see* 3-Aminopropyltriethoxysilane p. 167	25g 500g	22.00 137.00
	TCI-V0098	**Ara-A**, Monohydrate, >98.0% (HPLC)(T) *see* Vidarabine p. 2423	1g 5g	101.00 352.00
	TCI-A0512	**Arabic Acid** [32609-14-6] MFCD01310213	25g	139.00
	TCI-A0517	**DL-Arabinitol**, >95.0% (GC) *see* DL-Arabitol p. 200	100mg	56.00
	TCI-A0516	**D-(+)-Arabinitol**, >98.0% (GC) *see* D-(+)-Arabitol p. 200	1g 25g	23.20 194.40
	TCI-A0518	**L-(-)-Arabinitol**, >97.0% (GC) *see* L-(-)-Arabitol p. 200	1g 25g	21.00 170.00
	TCI-C2035	**Arabinocytidine**, >98.0% (HPLC)(T) *see* Cytarabine p. 759	5g	98.00
	TCI-V0098	**9-(β-D-Arabinofuranosyl)adenine**, Monohydrate, >98.0% (HPLC)(T) *see* Vidarabine p. 2423	1g 5g	101.00 352.00
NEW 	TCI-A2356	**1-β-D-Arabinofuranosyluracil**, >98.0% (HPLC)(T) $C_9H_{12}N_2O_6$=244.20 $[\alpha]_D^{20}$(c=0.5,H_2O) 120° [3083-77-0] MFCD00065998 Beil. **24**(5)6,136 RTECS YQ8818000 <0 °C HEAT SENSITIVE	1g 5g	71.00 204.00
	TCI-A1328	**(+)-Arabinogalactan**, from Larch Wood $[(C_5H_8O_4)(C_6H_{10}O_5)_6]_x$ $[\alpha]_D^{20}$(c=1,H_2O) 10° [9036-66-2] MFCD00062638 HYGROSCOPIC TSCA	25g	44.00
	TCI-A0514	**DL-Arabinose**, >98.0% (GC) $C_5H_{10}O_5$=150.13 Mp 158°C [147-81-9] MFCD00135867 Beil. **1**(4)4223 SDBS 10258 TSCA	5g 25g	40.00 108.00
	TCI-A0513	**D-(-)-Arabinose**, >98.0% (GC) $C_5H_{10}O_5$=150.13 Mp 161°C $[\alpha]_D^{20}$(c=10,H_2O) -104° [10323-20-3] MFCD00135608 Beil. **1**(4)4215 SDBS 16164 HYGROSCOPIC IRRITANT TSCA	25g	44.00

A

			$
	TCI-A0515	**L-(+)-Arabinose**, >98.0% (GC) $C_5H_{10}O_5$=150.13 Mp 156°C $[\alpha]_D^{20}$(c=10,H_2O) 104° [5328-37-0] MFCD00135866 Beil. **1**(4)4218 Merck **14**,761 SDBS 10064 HYGROSCOPIC TSCA	25g 54.00 250g 298.00
	TCI-A0517	**DL-Arabitol**, >95.0% (GC) $C_5H_{12}O_5$=152.15 [6018-27-5] MFCD00070503 Beil. **1**(4)2832 Merck **14**,762 SDBS 10454 IRRITANT	100mg 56.00
	TCI-A0516	**D-(+)-Arabitol**, >98.0% (GC) $C_5H_{12}O_5$=152.15 Mp 103°C [488-82-4] MFCD00004709 Beil. **1**(4)2832 Merck **14**,762 SDBS 10414 IRRITANT TSCA	1g 23.20 25g 194.40
	TCI-A0518	**L-(-)-Arabitol**, >97.0% (GC) $C_5H_{12}O_5$=152.15 Mp 103°C $[\alpha]_D^{20}$(c=5,Sodium borate(8%)) -12° [7643-75-6] MFCD00064290 Beil. **1**(4)2832 Merck **14**,762 IRRITANT TSCA	1g 21.00 25g 170.00
	TCI-A0520	**D-Araboascorbic Acid**, >98.0% (T) $C_6H_8O_6$=176.12 $[\alpha]_D^{20}$(c=10,H_2O) -17.5° [89-65-6] MFCD00005378 Merck **14**,5126 RTECS KF3015000 SDBS 12166 IRRITANT TSCA	25g 15.20 500g 59.20
	TCI-I0232	**D-Araboascorbic Acid Sodium Salt**, Monohydrate, >98.0% (T) *see* Sodium Isoascorbate p. 2132	25g 18.00 500g 59.00
	TCI-C2035	**Ara-C**, >98.0% (HPLC)(T) *see* Cytarabine p. 759	5g 98.00
	TCI-E0006	**Arachidic Acid**, >98.0% (GC)(T) $C_{20}H_{40}O_2$=312.54 Mp 76°C [506-30-9] MFCD00002755 Beil. **2**(4)1275 Merck **14**,764 RTECS JX3780000 SDBS 1630 TSCA	1g 33.00 25g 264.00
	TCI-A0899	**Arachidic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl Arachidate p. 1174	5g 104.00 25g 303.00
	TCI-A0900	**Arachidic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Arachidate p. 1671	5g 80.00 25g 248.00
	TCI-A1233	**Arachidic Anhydride**, >98.0% (GC)(T) $C_{40}H_{78}O_3$=607.06 Mp 77°C [55726-22-2] MFCD00056235 Beil. **2**(3)1068 SDBS 19180	1g 45.00
	TCI-A0781	**Arachidonic Acid**, >97.0% (GC) $C_{20}H_{32}O_2$=304.47 [506-32-1] MFCD00004417 Beil. **2**(4)1802 Merck **14**,765 RTECS CE6675000 SDBS 7566 < 0 °C HARMFUL AIR SENSITIVE MOISTURE SENSITIVE	100mg 108.80 500mg 297.60
NEW	TCI-A2356	**Ara-U**, >98.0% (HPLC)(T) *see* 1-β-D-Arabinofuranosyluracil p. 199	1g 71.00 5g 204.00
	TCI-A0522	**Arbutin**, >95.0% (HPLC) $C_{12}H_{16}O_7$=272.25 Mp 198°C $[\alpha]_D^{20}$(c=4,H_2O) -65.5° [497-76-7] MFCD00016915 Beil. **31**,210 Merck **14**,773 RTECS CE8863000 SDBS 10908 HYGROSCOPIC	5g 54.00 25g 162.00
	TCI-A0523	**Arecoline Hydrobromide**, >98.0% (HPLC)(T) $C_8H_{13}NO_2$·HBr=236.11 Mp 172°C [300-08-3] MFCD00039041 Beil. **22**(3/4)185 Merck **14**,778 RTECS QT2275000 HZ:6 TOXIC LIGHT SENSITIVE	5g 82.00 25g 254.00
	TCI-A1029	**D-(-)-Arginine**, >98.0% (T) $C_6H_{14}N_4O_2$=174.20 $[\alpha]_D^{20}$(c=8,6mol/L HCl) -23° [157-06-2] MFCD00063116 Beil. **4**,424 IRRITANT TSCA	1g 60.00 5g 191.00

When placing your order, please specify catalog number, unit size, and quantity.

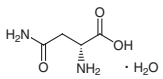
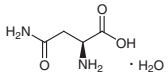
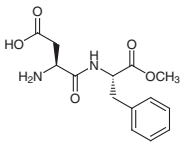
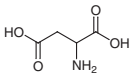
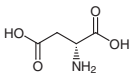
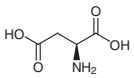
A

			$
TCI-A0526		**L-(+)-Arginine**, >99.0% (T) $C_6H_{14}N_4O_2$=174.20 $[\alpha]_D^{20}$(c=8,6mol/L HCl) 27° [74-79-3] MFCD00002635 Beil. **4**(4)2648 Merck **14**,780 RTECS CF1934200 IRRITANT TSCA	25g 16.80 500g 137.60
TCI-A0527		**DL-(±)-Arginine Hydrochloride**, >97.0% (T) $C_6H_{14}N_4O_2$·HCl=210.66 [32042-43-6] MFCD00064549 HYGROSCOPIC	1g 19.00 25g 104.00
TCI-A0528		**L-(+)-Arginine Hydrochloride**, >98.0% (T) $C_6H_{14}N_4O_2$·HCl=210.66 $[\alpha]_D^{20}$(c=8,HCl(1+1)) 23° [1119-34-2] MFCD00064550 Merck **14**,780 RTECS CF1995500 HYGROSCOPIC TSCA	25g 14.40 500g 104.80
TCI-A2016		**D-Arginine Methyl Ester Dihydrochloride**, >98.0% (T)(N) $C_7H_{16}N_4O_2$·2HCl=261.15 $[\alpha]_D^{20}$(c=2.5,MeOH) -21° [78851-84-0] MFCD00153417 SDBS 52107 HYGROSCOPIC	1g 56.00 5g 165.00
TCI-A2017		**L-Arginine Methyl Ester Dihydrochloride**, >98.0% (T)(N) $C_7H_{16}N_4O_2$·2HCl=261.15 $[\alpha]_D^{20}$(c=2.5,MeOH) 21° [26340-89-6] MFCD00038948 Beil. **4**(4)2649 SDBS 52108 HYGROSCOPIC MOISTURE SENSITIVE TSCA	5g 35.20 25g 112.00
TCI-S0059		**Arlacel 20** *see* Span 20 p. 2144	25g 16.00 500g 32.00
TCI-S0061		**Arlacel 40** *see* Span 40 p. 2144	25g 16.00 500g 29.00
TCI-S0062		**Arlacel 60** *see* Span 60 p. 2144	25g 14.40 500g 26.10
TCI-S0060		**Arlacel 80** *see* Span 80 p. 2144	25g 16.00 500g 35.00
TCI-S0063		**Arlacel 83** *see* Span 83 p. 2144	25g 17.00 500g 48.00
TCI-S0064		**Arlacel 85** *see* Span 85 p. 2144	25g 15.30 500g 43.20
TCI-S0063		**Arlacel C** *see* Span 83 p. 2144	25g 17.00 500g 48.00
TCI-A0529		***o*-Arsanilic Acid**, >98.0% (T) *see* 2-Aminophenylarsonic Acid p. 159	5g 41.40 25g 116.10
TCI-A0530		***p*-Arsanilic Acid**, >98.0% (HPLC)(T) *see* 4-Aminophenylarsonic Acid p. 159	25g 30.00 500g 188.00
TCI-A0531		***p*-Arsanilic Acid Sodium Salt**, >98.0% (T) *see* Sodium 4-Aminophenylarsonate p. 2121	25g 42.00 500g 345.00
TCI-D0578		**Arsenazo I**, Hydrate, >90.0% (T) $C_{16}H_{10}AsN_2Na_3O_{11}S_2·xH_2O$=614.27(Anh) [3547-38-4] MFCD00066725 HZ:6 TOXIC IRRITANT POSSIBLE CARCINOGEN	1g 23.00 25g 257.00
TCI-A5009		**Arsenazo III**, [Spectrophotometric reagent for U, Th, Zr and other metals, Indicator for the precipitation titration of SO_4 with Ba], >95.0% (T) $C_{22}H_{18}As_2N_4O_{14}S_2$=776.36 [1668-00-4] MFCD00036695 HZ:6 HIGHLY TOXIC ENVIRONMENTAL HAZARD	1g 44.00 5g 125.00
TCI-D0578		**2-Arsonophenylazochromotropic Acid Sodium Salt**, Hydrate, >90.0% (T) *see* Arsenazo I p. 201	1g 23.00 25g 257.00

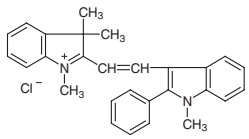
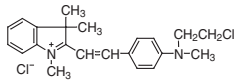
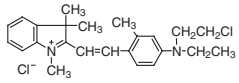
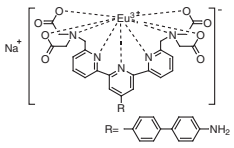
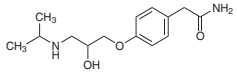
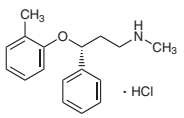
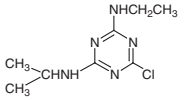
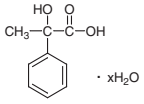
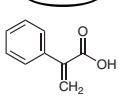
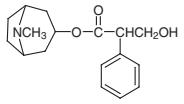
A

			$
TCI-H0240	**1-(2-Arsonophenylazo)-2-naphthol-3,6-disulfonic Acid Disodium Salt**, Hydrate, >90.0% (T) *see* Thorin p. 2256	1g 25g	34.00 344.00
TCI-A2118	**Arteannuin**, >97.0% (HPLC) *see* Artemisinin p. 202	5g	98.00
TCI-A2190	**Artemether**, >98.0% (HPLC) $C_{16}H_{26}O_5$=298.38 Mp 89°C [71963-77-4] MFCD00866205 Merck **14**,815 RTECS KD4165000 HARMFUL	5g 25g	44.00 132.00
TCI-A2118	**Artemisinin**, >97.0% (HPLC) $C_{15}H_{22}O_5$=282.34 Mp 153°C $[\alpha]_D^{20}$(c=0.5,MeOH) 75° [63968-64-9] MFCD00081057 Merck **14**,817 RTECS KD4170000	5g	98.00
TCI-A0906	**L-Arterenol Bitartrate**, Monohydrate, >98.0% (T) *see* L-Noradrenaline Bitartrate p. 1887	1g	121.00
TCI-A2191	**Artesunate**, >98.0% (HPLC)(T) $C_{19}H_{28}O_8$=384.43 Mp 133°C [88495-63-0] MFCD00866204 Merck **14**,818 HARMFUL	5g 25g	35.00 103.00
TCI-A2262	**ASA**, >98.0% (GC)(T) *see* Acetylsalicylic Acid p. 45	25g 500g	13.60 47.20
TCI-A2291	**5-ASA**, >98.0% (T) *see* 5-Aminosalicylic Acid p. 171	5g 25g	30.00 91.00
TCI-A0537	**L-Ascorbic Acid**, >99.0% (T) $C_6H_8O_6$=176.12 Mp 192°C(Lit.) $[\alpha]_D^{20}$(c=10,H_2O) 21° [50-81-7] MFCD00064328 Beil. **18**(3/4)3038 Merck **14**,830 RTECS CI7650000 SDBS 1605 LIGHT SENSITIVE CARCINOGEN TSCA	25g 500g	16.00 58.00
TCI-A0539	**L-Ascorbic Acid Sodium Salt**, >98.0% (T) *see* Sodium L-Ascorbate p. 2121	25g 500g	16.00 59.00
TCI-A1205	**L-Ascorbyl 2,6-Dibutyrate**, >98.0% (T) $C_{14}H_{20}O_8$=316.31 Mp 125°C $[\alpha]_D^{20}$(c=1,EtOH) 55° [4337-04-6] MFCD00144561 0 ~ 10 °C	1g	116.00
TCI-A0757	**L-Ascorbyl 2,6-Dipalmitate**, >97.0% (T) *see* 2,6-Di-*O*-palmitoyl-L-ascorbic Acid p. 1087	25g	67.00
TCI-A0540	**L-Ascorbyl 6-Palmitate**, >95.0% (T) *see* 6-*O*-Palmitoyl-L-ascorbic Acid p. 1927	25g	31.00
TCI-A0617	**L-Ascorbyl 6-Stearate**, >95.0% (T) *see* 6-*O*-Stearoyl-L-ascorbic Acid p. 2148	5g	129.00
TCI-H0240	**Aspan**, Hydrate, >90.0% (T) *see* Thorin p. 2256	1g 25g	34.00 344.00
TCI-A0541	**DL-Asparagine**, Monohydrate, >99.0% (T) $C_4H_8N_2O_3{\cdot}H_2O$=132.12(Anh) [3130-87-8] MFCD00151039 Beil. **4**(4)3005 TSCA	25g 500g	36.00 325.00

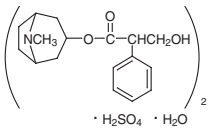
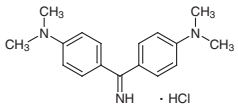
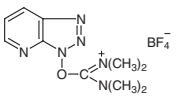
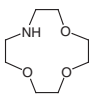
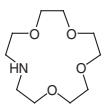
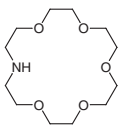
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-A0543	**D-Asparagine**, Monohydrate, >99.0% (T) $C_4H_8N_2O_3 \cdot H_2O$=132.12(Anh) [5794-24-1] MFCD00149558 Beil. **4**(4)3004	25g 96.00
	TCI-A0542	**L-Asparagine**, Monohydrate, >99.0% (T) $C_4H_8N_2O_3 \cdot H_2O$=132.12(Anh) $[\alpha]_D^{20}$(c=10,HCl) 31° [5794-13-8] MFCD00151038 Beil. **4**(4)2998 Merck **14**,837 HYGROSCOPIC TSCA	25g 26.00 250g 124.00
	TCI-A0544	**DL-Asparaginic Acid**, >98.0% (T) *see* DL-Aspartic Acid p. 203	25g 16.80 500g 82.40
	TCI-A0545	**D-Asparaginic Acid**, >98.0% (T) *see* D-Aspartic Acid p. 203	25g 68.40
	TCI-A0546	**L-Asparaginic Acid**, >99.0% (T) *see* L-Aspartic Acid p. 203	25g 15.20 500g 47.20
	TCI-A1506	**L-Asparaginic Acid Dimethyl Ester Hydrochloride**, >98.0% (T) *see* Dimethyl L-Aspartate Hydrochloride p. 1017	5g 68.00 25g 206.00
	TCI-A0922	**L-Asparaginic Acid Potassium Salt**, Hydrate, >97.0% (T) *see* Potassium L-Aspartate p. 2045	25g 24.00 500g 175.00
	TCI-A0997	**Aspartame**, >98.0% (T) $C_{14}H_{18}N_2O_5$=294.31 $[\alpha]_D^{20}$(c=4,15mol/L Formic Acid) 14.5° [22839-47-0] MFCD00002724 Merck **14**,839 RTECS WM3407000 SDBS 18099 HARMFUL TSCA	1g 27.00 25g 94.00
	TCI-M2024	**L-Aspartatic Acid 4-Methyl Ester Hydrochloride**, >95.0% (T) *see* 4-Methyl L-Aspartate Hydrochloride p. 1671	5g 74.00 25g 219.00
	TCI-A0544	**DL-Aspartic Acid**, >98.0% (T) $C_4H_7NO_4$=133.10 [617-45-8] MFCD00063083 Beil. **4**(3)1523 RTECS CI9097800 SDBS 3626 TSCA	25g 16.80 500g 82.40
	TCI-A0545	**D-Aspartic Acid**, >98.0% (T) $C_4H_7NO_4$=133.10 $[\alpha]_D^{20}$(c=8,HCl(1+1)) -25° [1783-96-6] MFCD00063081 Beil. **4**(3)1522 Merck **14**,840 RTECS CI9097500 SDBS 3744	25g 68.40
	TCI-A0546	**L-Aspartic Acid**, >99.0% (T) $C_4H_7NO_4$=133.10 [56-84-8] MFCD00002616 Beil. **4**(3)1506 Merck **14**,840 RTECS CI9098500 SDBS 3745 IRRITANT TSCA	25g 15.20 500g 47.20
	TCI-B2993	**D-Aspartic Acid 1-Benzyl Ester**, >98.0% (HPLC)(T) *see* 1-Benzyl D-Aspartate p. 249	1g 43.00 5g 131.00
	TCI-B2994	**L-Aspartic Acid 1-Benzyl Ester**, >98.0% (HPLC)(T) *see* 1-Benzyl L-Aspartate p. 249	1g 51.00 5g 154.00
	TCI-B3209	**L-Aspartic Acid 4-Benzyl Ester**, >98.0% (T) *see* 4-Benzyl L-Aspartate p. 249	5g 71.00
	TCI-A1506	**L-Aspartic Acid Dimethyl Ester Hydrochloride**, >98.0% (T) *see* Dimethyl L-Aspartate Hydrochloride p. 1017	5g 68.00 25g 206.00
	TCI-M1859	**L-Aspartic Acid 1-Methyl Ester**, >98.0% (T) *see* 1-Methyl L-Aspartate p. 1671	1g 86.00 5g 277.00
	TCI-A0922	**L-Aspartic Acid Potassium Salt**, Hydrate, >97.0% (T) *see* Potassium L-Aspartate p. 2045	25g 24.00 500g 175.00
	TCI-A0997	***N*-L-α-Aspartyl-L-phenylalanine 1-Methyl Ester**, >98.0% (T) *see* Aspartame p. 203	1g 27.00 25g 94.00
	TCI-A0865	**Astrazon Brilliant Red 4G** λmax(H_2O) 514nm [12217-48-0] MFCD00071429 TSCA	25g 45.00

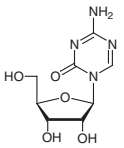
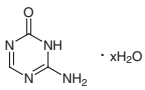
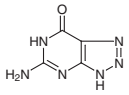
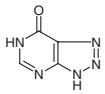
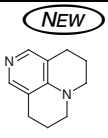
A

			$
	**TCI-A0866**	**Astrazon Orange R** $C_{28}H_{27}ClN_2$=426.99 λmax(MeOH) 495nm [4657-00-5] MFCD00059994 CI 48040 TSCA	**25g** **76.00**
	**TCI-A0867**	**Astrazon Pink FG** $C_{22}H_{26}Cl_2N_2$=389.36 λmax(H_2O) 522nm [3648-36-0] MFCD00031747 CI 48015 RTECS NM2248000 TSCA	**25g** **45.00**
	**TCI-A0868**	**Astrazon Red 6B** $C_{24}H_{30}Cl_2N_2$=417.42 λmax(H_2O) 540nm [6441-82-3] MFCD00059990 CI 48020 TSCA	**25g** **88.00**
	**TCI-A2083**	**ATBTA-Eu^{3+}**, >90.0% (HPLC)(T) $C_{37}H_{30}EuN_6NaO_8$=861.63 [601494-52-4]	**100mg** **460.00**
	**TCI-A1414**	**Atenolol**, >98.0% (T) $C_{14}H_{22}N_2O_3$=266.34 Mp 154°C [29122-68-7] MFCD00057645 Merck **14**,859 RTECS AC3600000 SDBS 16620 HARMFUL	**10g** **106.00**
NEW 	**TCI-A2357**	**Atomoxetine Hydrochloride**, >98.0% (HPLC)(T) $C_{17}H_{21}NO$·HCl=291.82 Mp 169°C $[\alpha]_D^{20}$(c=1,MeOH) -42° [82248-59-7] MFCD06410992 Merck **14**,863 < 0 °C HEAT SENSITIVE	**100mg** **87.00** **1g** **500.00**
NEW	**TCI-B3690**	**Atorvastatin Acetonide *tert*-Butyl Ester**, >98.0% (HPLC)(N) *see tert*-Butyl (4*R*,6*R*)-2-[6-[2-[2-(4-Fluorophenyl)-5-isopropyl-3-phenyl-4-(phenylcarbamoyl)pyrrol-1-yl]ethyl]-2,2-dimethyl-1,3-dioxan-4-yl]acetate p. 521	**1g** **93.00** **5g** **324.00**
	TCI-A0531	**Atoxyl**, >98.0% (T) *see* Sodium 4-Aminophenylarsonate p. 2121	**25g** **42.00** **500g** **345.00**
	TCI-A0157	**5'-ATP 2Na**, Hydrate, >98.0% (HPLC)(T) *see* Adenosine 5'-Triphosphate Disodium Salt p. 62	**1g** **25.00** **25g** **194.00**
	**TCI-A1650**	**Atrazine**, >97.0% (GC)(T) $C_8H_{14}ClN_5$=215.69 Mp 175°C(Lit.) [1912-24-9] MFCD00041810 Merck **14**,871 RTECS XY5600000 HZ:9 ENVIRONMENTAL HAZARD HARMFUL CARCINOGEN TSCA	**5g** **143.00**
	**TCI-A1035**	**Atrolactic Acid**, Hydrate, >97.0% (T) $C_9H_{10}O_3$·xH_2O=166.18(Anh) Mp 91°C [515-30-0] MFCD00004451 Beil. **10**,259 Merck **14**,873 TSCA	**1g** **53.00** **5g** **186.00**
NEW 	**TCI-A2390**	**Atropic Acid**, >90.0% (GC) $C_9H_8O_2$=148.16 Bp 267°C(Lit.) Mp 107°C [492-38-6] MFCD00046531 Merck **14**,874	**5g** **65.00** **25g** **196.00**
	**TCI-A0754**	**Atropine**, >99.0% (T) $C_{17}H_{23}NO_3$=289.38 Mp 116°C [51-55-8] MFCD00022622 Beil. **21**(3/4)183 Merck **14**,875 RTECS CK0700000 SDBS 7817 HZ:6 TOXIC LIGHT SENSITIVE TSCA	**5g** **87.00** **25g** **295.00**

When placing your order, please specify catalog number, unit size, and quantity.

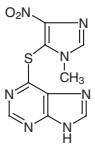
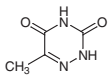
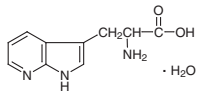
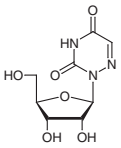
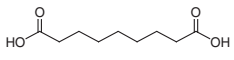
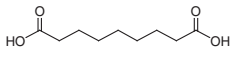
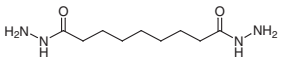
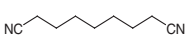
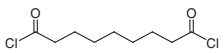
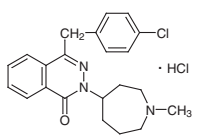
				$
	TCI-A0550	**Atropine Sulfate**, Monohydrate, >99.0% (T) $C_{34}H_{46}N_2O_6{\cdot}H_2SO_4{\cdot}H_2O$=676.82(Anh) Mp 194°C(Lit.) [5908-99-6] MFCD00077268 Beil. **21**(3/4)182 HZ:6 TOXIC LIGHT SENSITIVE TSCA	5g 25g	46.00 149.00
	TCI-B1722	**ATU**, >98.0% (T) *see* 3,9-Bis(3-aminopropyl)-2,4,8,10-tetraoxaspiro[5.5]undecane p. 292	25g	130.00
	TCI-A0334	**Auramine**, >80.0% (HPLC)(T) $C_{17}H_{21}N_3{\cdot}HCl$=303.83 [2465-27-2] MFCD00012484 Beil. **14**(3)227 CI 41000 RTECS BY3675000 HZ:6 TOXIC POSSIBLE CARCINOGEN TSCA	25g	24.00
	TCI-A0598	**Aurin** *see* Pararosolic Acid p. 1930	25g	89.00
	TCI-A0240	**Aurintricarboxylic Acid Ammonium Salt**, (mixture of isomers) *see* Aluminon p. 79	5g 25g	49.00 146.00
	TCI-A0552	**8-Azaadenine**, >98.0% (HPLC) $C_4H_4N_6$=136.12 Mp 320°C(Lit.) [1123-54-2] MFCD00005697 RTECS XZ5680000 SDBS 5305 TSCA	1g	108.00
	TCI-T1367	**4-Azabenzotriazole**, >98.0% (HPLC)(T) *see* 1*H*-1,2,3-Triazolo[4,5-*b*]pyridine p. 2286	1g 5g	47.20 134.40
	TCI-A1861	***O*-(7-Azabenzotriazol-1-yl)-*N*,*N*,*N*',*N*'-tetramethyluronium Tetrafluoroborate**, >98.0% (HPLC) $C_{10}H_{15}BF_4N_6O$=322.07 0 ~ 10 °C HZ:8 TOXIC CORROSIVE LIGHT SENSITIVE MOISTURE SENSITIVE	1g 5g	53.00 161.00
	TCI-A1359	**2-Azabicyclo[2.2.1]hept-5-en-3-one**, >98.0% (GC) C_6H_7NO=109.13 Mp 57°C [49805-30-3] MFCD00213364 Beil. **21**(5)7,211 0 ~ 10 °C IRRITANT	1g 5g 25g	40.00 98.00 312.00
	TCI-Q0050	**1-Azabicyclo[2.2.2]octane Hydrochloride**, >98.0% (T) *see* Quinuclidine Hydrochloride p. 2099	5g	234.40
	TCI-N0843	**8-Azabicyclo[3.2.1]octan-3-ol**, >98.0% (GC) *see* Nortropine p. 1889	5g 25g	141.00 493.00
	TCI-Q0052	**1-Azabicyclo[2.2.2]octan-3-one Hydrochloride**, >98.0% (T) *see* 3-Quinuclidinone Hydrochloride p. 2099	5g 25g	32.80 102.40
	TCI-N0844	**8-Azabicyclo[3.2.1]octan-3-one Hydrochloride**, >98.0% (T) *see* Nortropinone Hydrochloride p. 1889	5g 25g	106.00 371.00
NEW	TCI-G0381	**1-[3-Azabicyclo[3.3.0]oct-3-yl]-3-*p*-toluenesulfonylurea**, >98.5% (HPLC)(T) *see* Gliclazide p. 1330	5g	61.00
	TCI-A1552	**1-Aza-12-crown 4-Ether**, >98.0% (GC) $C_8H_{17}NO_3$=175.23 Mp 58°C [41775-76-2] MFCD00134269 HARMFUL IRRITANT HYGROSCOPIC TSCA	250mg 1g	97.60 332.00
	TCI-A1323	**1-Aza-15-crown 5-Ether**, >98.0% (GC)(T) $C_{10}H_{21}NO_4$=219.28 Mp 46°C [66943-05-3] MFCD00075465 0 ~ 10 °C IRRITANT HARMFUL HYGROSCOPIC	1g 5g	93.00 332.00
	TCI-A1324	**1-Aza-18-crown 6-Ether**, >89.0% (GC) $C_{12}H_{25}NO_5$=263.33 Mp 51°C [33941-15-0] MFCD00075466 IRRITANT HARMFUL	1g 5g	171.00 678.00

A

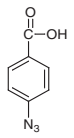
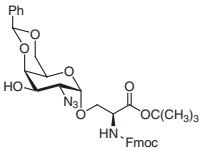
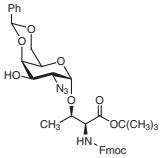
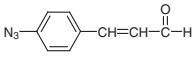
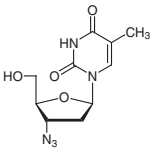
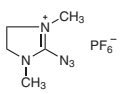
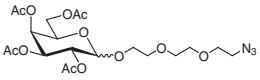
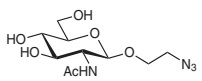
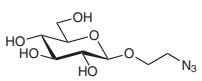
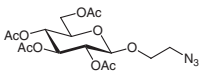
				$
	TCI-P0455	**2-Azacyclohexanone**, >98.0% (GC) *see* 2-Piperidone p. 2035	25g 500g	57.00 488.00
	TCI-P0842	**4-Azacyclohexanone Monohydrate Hydrochloride**, >98.0% (T) *see* 4-Piperidone Monohydrate Hydrochloride p. 2035	25g 500g	64.80 655.20
	TCI-O0285	**Azacyclononane**, >98.0% (GC)(T) *see* Octamethyleneimine p. 1899	5g	185.00
	TCI-O0162	**2-Azacyclononanone**, >98.0% (GC) *see* ω-Octalactam p. 1899	10g	185.00
	TCI-H0546	**Azacyclooctane**, >98.0% (GC) *see* Heptamethyleneimine p. 1360	5g 25g	129.00 437.00
	TCI-H0525	**2-Azacyclooctanone**, >99.0% (GC) *see* ω-Heptalactam p. 1359	5g 25g	81.00 261.00
	TCI-P0575	**2-Azacyclopentanone**, >98.0% (GC) *see* 2-Pyrrolidone p. 2092	25g 500g	12.80 31.20
	TCI-A2033	**5-Azacytidine**, >95.0% (T) $C_8H_{12}N_4O_5$=244.21 [320-67-2] MFCD00006539 Merck **14**,887 RTECS XZ3017500 < 0 °C HARMFUL LIGHT SENSITIVE CARCINOGEN	100mg 1g	45.00 233.10
	TCI-A1091	**5-Azacytosine**, Hydrate, >98.0% (T) $C_3H_4N_4O \cdot xH_2O$=112.09(Anh) [931-86-2] MFCD00006033 RTECS XZ2854300	5g 25g	52.80 164.80
	TCI-A0625	**8-Azaguanine**, >98.0% (HPLC)(T) $C_4H_4N_6O$=152.12 [134-58-7] MFCD00056937 Beil. **26**(3/4)4171 Merck **14**,896 RTECS XZ6157000 SDBS 10717 HARMFUL	1g	143.00
	TCI-T1673	**7-Aza-1-hydroxybenzotriazole**, >98.0% (HPLC)(T) *see* 3*H*-1,2,3-Triazolo[4,5-*b*]pyridin-3-ol p. 2286	1g 5g 25g	53.00 162.00 564.00
	TCI-A0555	**8-Azahypoxanthine**, >98.0% (T) $C_4H_3N_5O$=137.10 [2683-90-1] MFCD00005804 0 ~ 10 °C TSCA	1g	184.00
NEW	TCI-P1943	**4-Azaindene**, >98.0% (GC)(T) *see* Pyrrolo[1,2-*a*]pyridine p. 2093	1g	396.00
NEW	TCI-P1896	**5-Azaindole**, >98.0% (GC)(T) *see* 1*H*-Pyrrolo[3,2-*c*]pyridine p. 2093	100mg 1g	76.00 382.00
	TCI-P1117	**7-Azaindole**, >98.0% (GC)(T) *see* 1*H*-Pyrrolo[2,3-*b*]pyridine p. 2093	5g 25g	101.60 365.60
NEW 	TCI-A1854	**9-Azajulolidine**, >97.0% (GC) $C_{11}H_{14}N_2$=174.25 Bp 145°C/3mmHg(Lit.) Mp 72°C λmax(EtOH) 271nm(Lit.) [6052-72-8] Beil. **23**(4)1191 0 ~ 10 °C AIR SENSITIVE HEAT SENSITIVE	1g	204.00
	TCI-B0087	**1-Azaphenanthrene**, >98.0% (T) *see* Benzo[*f*]quinoline p. 235	1g	166.00
	TCI-B0088	**4-Azaphenanthrene**, >99.0% (GC)(T) *see* Benzo[*h*]quinoline p. 235	5g 25g	74.00 226.00
	TCI-P1695	**3-Azaspiro[4.5]decan-2-one**, >98.0% (GC) *see* 4,4-Pentamethylene-2-pyrrolidone p. 1945	5g 25g	73.80 225.90

When placing your order, please specify catalog number, unit size, and quantity.

A

			$
	**TCI-A2069**	**Azathioprine**, >98.0% (T) $C_9H_7N_7O_2S$=277.26 [446-86-6] MFCD00069203 Merck **14**,902 RTECS UO8925000 < 0 °C TOXIC IRRITANT CARCINOGEN MUTAGEN	5g 87.00 25g 304.00
	**TCI-A0556**	**6-Azathymine**, >98.0% (HPLC)(T) $C_4H_5N_3O_2$=127.10 Mp 214°C [932-53-6] MFCD00006457 Beil. **26**(3/4)556 Merck **14**,903 RTECS XY8050000 SDBS 3933 IRRITANT	1g 64.00
	**TCI-A0557**	**7-Azatryptophan**, Monohydrate, >98.0% (T) $C_{10}H_{11}N_3O_2 \cdot H_2O$=205.22(Anh) Mp 259°C(Lit.) [1137-00-4] MFCD00037930 RTECS UY8810000	100mg 186.00
	TCI-A0558	**6-Azauracil**, >99.0% (HPLC)(T) $C_3H_3N_3O_2$=113.08 [461-89-2] MFCD00006456 RTECS XY7700000 SDBS 3922 IRRITANT POSSIBLE CARCINOGEN TSCA	1g 18.40 5g 56.00
	**TCI-A0559**	**6-Azauridine**, >99.0% (HPLC) $C_8H_{11}N_3O_6$=245.19 Mp 158°C [54-25-1] MFCD00006472 Merck **14**,904 RTECS XY8575000 SDBS 6208 0 ~ 10 °C HARMFUL	10mg 39.00
	**TCI-A1318**	**Azelaic Acid**, >98.0% (GC)(T) $C_9H_{16}O_4$=188.22 Mp 108°C [123-99-9] MFCD00004432 Beil. **2**(3)1789 Merck **14**,905 RTECS CM1980000 SDBS 1530 IRRITANT TSCA	25g 34.00 250g 179.00
	**TCI-A0561**	**Azelaic Acid**, >80.0% (GC) $C_9H_{16}O_4$=188.22 Mp 103°C [123-99-9] MFCD00004432 Beil. **2**(4)2055 Merck **14**,905 RTECS CM1980000 SDBS 1530 IRRITANT TSCA	25g 16.00 500g 38.00
	**TCI-A0746**	**Azelaic Dihydrazide**, >95.0% (T) $C_9H_{20}N_4O_2$=216.29 Mp 183°C [4080-95-9] MFCD00051529 SDBS 6582 IRRITANT TSCA	25g 86.00
	**TCI-A1331**	**Azelanitrile**, >98.0% (GC) $C_9H_{14}N_2$=150.23 Bp 209°C/33mmHg(Lit.) d 0.92 [1675-69-0] MFCD00001984 Beil. **2**,709 SDBS 19488 HZ:6 TOXIC	10g 124.00
	**TCI-A0562**	**Azelaoyl Chloride**, >97.0% (GC)(T) $C_9H_{14}Cl_2O_2$=225.11 Bp 172°C/30mmHg(Lit.) d 1.15 [123-98-8] MFCD00000767 Beil. **2**,709 SDBS 23206 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE TSCA	25mL 89.10
NEW 	**TCI-A2340**	**Azelastine Hydrochloride**, >98.0% (HPLC)(T) $C_{22}H_{24}ClN_3O \cdot HCl$=418.36 Mp 226°C [79307-93-0] MFCD00242783 Merck **14**,906 RTECS TH9203900 < 0 °C HARMFUL HEAT SENSITIVE	100mg 79.00 1g 409.00
	TCI-A1043	**L-Azetidine-2-carboxylic Acid**, [Antagonist of L-Proline], >98.0% (T) $C_4H_7NO_2$=101.11 $[\alpha]_D^{20}$(c=4,H_2O) -122° [2133-34-8] MFCD00005166 Merck **14**,908 RTECS CM4310500	100mg 89.60 1g 512.80
	TCI-A1646	**Azetidine-3-carboxylic Acid**, >96.0% (T) $C_4H_7NO_2$=101.11 [36476-78-5] Beil. **22**(5)1,23 RTECS CM4310600	100mg 95.20
	TCI-H1264	**3-Azetidinol Hydrochloride**, >98.0% (N) *see* 3-Hydroxyazetidine Hydrochloride p. 1421	1g 78.00 5g 229.00

A

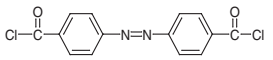
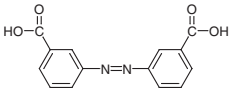
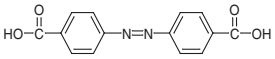
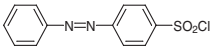
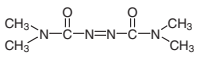
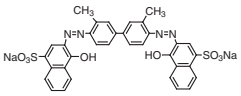
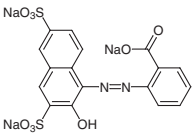
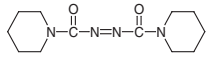
			$
	**TCI-A0930**	**4-Azidobenzoic Acid**, >97.0% (HPLC)(T) $C_7H_5N_3O_2$=163.14 [6427-66-3] MFCD00013987 SDBS 5811 HZ:4 FLAMMABLE SOLID HEAT SENSITIVE	**5g 47.00** **25g 142.00**
	**TCI-A1833**	***O*-(2-Azido-4,6-*O*-benzylidene-2-deoxy-α-D-galactopyranosyl)-*N*-[(9*H*-fluoren-9-ylmethoxy)carbonyl]-L-serine *tert*-Butyl Ester**, >92.0% (HPLC) $C_{35}H_{38}N_4O_9$=658.71 $[\alpha]_D^{20}$(c=1,$CHCl_3$) 89° [878483-02-4] < 0 °C	**100mg 604.00**
	**TCI-A1832**	***O*-(2-Azido-4,6-*O*-benzylidene-2-deoxy-α-D-galactopyranosyl)-*N*-[(9*H*-fluoren-9-ylmethoxy)carbonyl]-L-threonine *tert*-Butyl Ester**, >97.0% (HPLC) $C_{36}H_{40}N_4O_9$=672.74 $[\alpha]_D^{20}$(c=1,$CHCl_3$) 114° [195976-07-9] < 0 °C AIR SENSITIVE HEAT SENSITIVE	**100mg 604.00**
	TCI-A1833	***O*-(2-Azido-4,6-*O*-benzylidene-2-deoxy-α-D-galactopyranosyl)-*N*-Fmoc-L-serine *tert*-Butyl Ester**, >92.0% (HPLC) *see O*-(2-Azido-4,6-*O*-benzylidene-2-deoxy-α-D-galactopyranosyl)-*N*-[(9*H*-fluoren-9-ylmethoxy)carbonyl]-L-serine *tert*-Butyl Ester p. 208	**100mg 604.00**
	TCI-A1832	***O*-(2-Azido-4,6-*O*-benzylidene-2-deoxy-α-D-galactopyranosyl)-*N*-Fmoc-L-threonine *tert*-Butyl Ester**, >97.0% (HPLC) *see O*-(2-Azido-4,6-*O*-benzylidene-2-deoxy-α-D-galactopyranosyl)-*N*-[(9*H*-fluoren-9-ylmethoxy)carbonyl]-L-threonine *tert*-Butyl Ester p. 208	**100mg 604.00**
	**TCI-A0971**	**4-Azidocinnamaldehyde**, >98.0% (HPLC) $C_9H_7N_3O$=173.18 Mp 75°C [22736-78-3] HZ:4 FLAMMABLE SOLID	**5g 101.00**
	**TCI-A2052**	**3'-Azido-3'-deoxythymidine**, >98.0% (T) $C_{10}H_{13}N_5O_4$=267.25 Mp 124°C $[\alpha]_D^{20}$(c=1,H_2O) 47° [30516-87-1] MFCD00006536 Merck **14**,10123 RTECS XP2072000 SDBS 51948 HARMFUL HYGROSCOPIC LIGHT SENSITIVE CARCINOGEN	**1g 83.00** **5g 245.00**
	TCI-A2052	**1-(3-Azido-2,3-dideoxy-β-D-ribofuranosyl)thymine**, >98.0% (T) *see* 3'-Azido-3'-deoxythymidine p. 208	**1g 83.00** **5g 245.00**
	NEW **TCI-A2457**	**2-Azido-1,3-dimethylimidazolinium Hexafluorophosphate** , >98.0% (HPLC) $C_5H_{10}F_6N_5P$=285.13 [1266134-54-6] MFCD18782891 < 0 °C	**5g 121.00**
	**TCI-G0257**	**2-[2-(2-Azidoethoxy)ethoxy]ethyl 2,3,4,6-Tetra-*O*-acetyl-D-galactopyranoside**, >96.0% (N) $C_{20}H_{31}N_3O_{12}$=505.48 [381716-33-2] MFCD00191441 HEAT SENSITIVE	**1g 222.00** **5g 697.00**
	**TCI-A2172**	**2-Azidoethyl 2-Acetamido-2-deoxy-β-D-glucopyranoside**, >98.0% (HPLC) $C_{10}H_{18}N_4O_6$=290.28 [142072-12-6] < 0 °C	**500mg 502.00**
	**TCI-A2267**	**2-Azidoethyl β-D-Glucopyranoside** $C_8H_{15}N_3O_6$=249.22 [165331-08-8] < 0 °C	**Price on Request**
	NEW **TCI-A2377**	**2-Azidoethyl 2,3,4,6-Tetra-*O*-acetyl-β-D-glucopyranoside**, >92.0% (HPLC) $C_{16}H_{23}N_3O_{10}$=417.37 Mp 115°C $[\alpha]_D^{20}$(c=1.5,$CHCl_3$) -35° [140428-81-5] 0 ~ 10 °C HEAT SENSITIVE	**1g 199.00** **5g 693.00**

When placing your order, please specify catalog number, unit size, and quantity.

A

				$
NEW	TCI-A2290	**4-Azido-2-hydroxybenzoic Acid**, >98.0% (HPLC)(T) *see* 4-Azidosalicylic Acid p. 209	100mg 1g	255.00 1581.00
	TCI-T1184	**Azidomethyltrimethylsilane**, >95.0% (GC) *see* Trimethylsilylmethyl Azide p. 2373	1g 5g	100.00 327.00
NEW	TCI-S0860	**5-Azido-2-nitrobenzoic Acid *N*-Succinimidyl Ester**, >97.0% (HPLC) *see N*-Succinimidyl 5-Azido-2-nitrobenzoate p. 2154	10mg	121.00
NEW	TCI-S0860	***N*-(5-Azido-2-nitrobenzoyloxy)succinimide**, >97.0% (HPLC) *see N*-Succinimidyl 5-Azido-2-nitrobenzoate p. 2154	10mg	121.00
	TCI-A0971	**3-(4-Azidophenyl)acrylaldehyde**, >98.0% (HPLC) *see* 4-Azidocinnamaldehyde p. 208	5g	101.00
	TCI-A0971	**3-(4-Azidophenyl)-2-propenal**, >98.0% (HPLC) *see* 4-Azidocinnamaldehyde p. 208	5g	101.00
NEW	TCI-A2290	**4-Azidosalicylic Acid**, >98.0% (HPLC)(T) $C_7H_5N_3O_3$=179.14 [66761-27-1] MFCD07367665 Beil. **10**(4)271 0 ~ 10 °C HZ:4 FLAMMABLE SOLID HEAT SENSITIVE	100mg 1g	255.00 1581.00
	TCI-A2052	**Azidothymidine**, >98.0% (T) *see* 3'-Azido-3'-deoxythymidine p. 208	1g 5g	83.00 245.00
	TCI-T0801	**Azidotrimethylsilane**, >95.0% (GC) *see* Trimethylsilylazide p. 2370	25g	85.50
NEW	TCI-A2363	**11-Azido-3,6,9-trioxaundecan-1-amine**, >93.0% (GC)(T) $C_8H_{18}N_4O_3$=218.26 d 1.10 [134179-38-7] MFCD00269874 0 ~ 10 °C	1g 5g	144.90 456.30
NEW	TCI-A2293	**11-Azido-3,6,9-trioxaundecanoic Acid**, >97.0% (T) $C_8H_{15}N_3O_5$=233.22 [172531-37-2] IRRITANT	1g	263.00
	TCI-B0094	**Azimidobenzene**, >98.0% (HPLC)(T) *see* 1,2,3-Benzotriazole p. 237	25g 500g	17.10 99.90
	TCI-A5200	**2,2'-Azinobis(3-ethylbenzothiazoline-6-sulfonic Acid Ammonium Salt)**, >98.0% (N) *see* ABTS p. 1	1g	56.00
	TCI-A2166	**2,2'-Azinobis(3-ethylbenzothiazoline-6-sulfonic Acid Ammonium Salt)**, >98.0% (N) *see* ABTS p. 2	1g 5g	54.00 206.00
	TCI-A1207	**Aziridine-2-carboxylic Acid Methyl Ester**, (stabilized with HQ), >97.0% (GC)(T) *see* Methyl Aziridine-2-carboxylate p. 1672	5g	296.00
	TCI-H0567	**1-Aziridineethanol**, >97.0% (GC)(T) *see* 1-(2-Hydroxyethyl)ethyleneimine p. 1437	25mL	111.00
	TCI-A2076	**Azithromycin**, Dihydrate, >98.0% (N) $C_{38}H_{72}N_2O_{12}\cdot2H_2O$=749.00(Anh) $[\alpha]_D^{20}$(c=2,EtOH) -47° [117772-70-0] MFCD01862248 Merck **14**,915 SDBS 52117	1g 5g	57.00 173.00
	TCI-A0565	**Azobenzene** $C_{12}H_{10}N_2$=182.23 Bp 293°C(Lit.) Mp 68°C [103-33-3] MFCD00003022 Beil. **16**,8 Merck **14**,917 RTECS CN1400000 SDBS 858 HZ:9 ENVIRONMENTAL HAZARD HARMFUL CARCINOGEN TSCA	25g 500g	43.00 406.00
	TCI-P0144	**Azobenzene-4-carbonyl Chloride**, >98.0% (GC)(T) *see* 4-Phenylazobenzoyl Chloride p. 1975	1g 5g	70.00 237.00

A

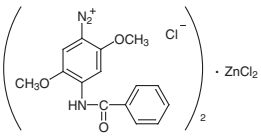
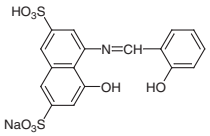
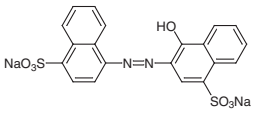
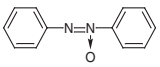
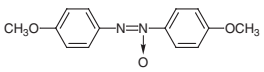
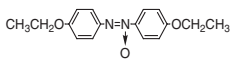
			$
TCI-P0143	**Azobenzene-4-carboxylic Acid**, >98.0% (T) *see* 4-(Phenylazo)benzoic Acid p. 1975	5g	95.20
TCI-A1575 	**Azobenzene-4,4'-dicarbonyl Dichloride**, >98.0% (T) $C_{14}H_8Cl_2N_2O_2$=307.13 Mp 164°C [10252-29-6] MFCD00053223 Beil. **16**(3)229 HZ:8 CORROSIVE MOISTURE SENSITIVE	1g 5g	96.00 309.00
TCI-A1598 	**Azobenzene-3,3'-dicarboxylic Acid**, >95.0% (HPLC)(T) $C_{14}H_{10}N_2O_4$=270.24 [621-18-1] MFCD03844759 Beil. **16**(3)217 IRRITANT	1g 5g	108.00 366.00
TCI-A1596 	**Azobenzene-4,4'-dicarboxylic Acid**, >95.0% (HPLC)(T) $C_{14}H_{10}N_2O_4$=270.24 [586-91-4] MFCD00496621 Beil. **16**(4)360 IRIRTANT	1g 5g	100.00 344.00
TCI-A1382	**Azobenzene-4,4'-dicarboxylic Acid Diethyl Ester**, >95.0% (GC) *see* Diethyl 4,4'-Azodibenzoate p. 907	1g	124.00
TCI-A1581	**Azobenzene-4,4'-dicarboxylic Acid Dimethyl Ester**, >95.0% (GC) *see* Dimethyl Azobenzene-4,4'-dicarboxylate p. 1017	1g 5g	111.00 330.00
TCI-A1050 	**Azobenzene-4-sulfonyl Chloride**, >98.0% (T) $C_{12}H_9ClN_2O_2S$=280.73 Mp 122°C [58359-53-8] MFCD00024883 Fieser **1**,832 0 ~ 10 °C HZ:8 CORROSIVE TSCA	5g	111.00
TCI-A1458 	**1,1'-Azobis(*N*,*N*-dimethylformamide)**, >95.0% (T) $C_6H_{12}N_4O_2$=172.19 Mp 112°C [10465-78-8] MFCD00008318 Beil. **4**(1)354 RTECS LQ1041000 SDBS 23110 0 ~ 10 °C HEAT SENSITIVE	1g 5g 25g	96.00 288.00 817.00
TCI-A0587 	**Azo Blue** $C_{34}H_{24}N_4Na_2O_8S_2$=726.69 λmax(MeOH) 556nm [6059-34-3] MFCD00059133 CI 23680	25g 500g	70.00 608.00
TCI-A0582 	**Azocal A**, [for Calcium determination] $C_{17}H_9N_2Na_3O_9S_2$=518.35 λmax(H_2O) 494nm [1836-22-2] MFCD00046379 CI 16105 RTECS QJ6402600 TSCA	25g	102.00
TCI-A0603	**Azocarmine G** $C_{28}H_{18}N_3NaO_6S_2$=579.58 λmax(H_2O) 510nm [25641-18-3] MFCD00042002 CI 50085 TSCA	25g	72.00
TCI-A1598	**3,3'-Azodibenzoic Acid**, >95.0% (HPLC)(T) *see* Azobenzene-3,3'-dicarboxylic Acid p. 210	1g 5g	108.00 366.00
TCI-A1596	**4,4'-Azodibenzoic Acid**, >95.0% (HPLC)(T) *see* Azobenzene-4,4'-dicarboxylic Acid p. 210	1g 5g	100.00 344.00
TCI-A1382	**4,4'-Azodibenzoic Acid Diethyl Ester**, >95.0% (GC) *see* Diethyl 4,4'-Azodibenzoate p. 907	1g	124.00
TCI-A1581	**4,4'-Azodibenzoic Acid Dimethyl Ester**, >95.0% (GC) *see* Dimethyl Azobenzene-4,4'-dicarboxylate p. 1017	1g 5g	111.00 330.00
TCI-A1575	**4,4'-Azodibenzoyl Dichloride**, >98.0% (T) *see* Azobenzene-4,4'-dicarbonyl Dichloride p. 210	1g 5g	96.00 309.00
TCI-A1051 	**1,1'-(Azodicarbonyl)dipiperidine**, >98.0% (N) $C_{12}H_{20}N_4O_2$=252.32 Mp 136°C [10465-81-3] MFCD00010111 Beil. **20**(1)17 HARMFUL IRRITANT HEAT SENSITIVE	5g 25g	76.00 257.00
TCI-D3544	**Azodicarboxylic Acid Di-*tert*-butyl Ester**, (20% in Toluene) *see* Di-*tert*-butyl Azodicarboxylate p. 837	25g	80.00
TCI-A5005	**2,2'-Azodiphenol**, >98.0% (T) *see* 2,2'-Dihydroxyazobenzene p. 954	1g 5g	86.00 306.00

When placing your order, please specify catalog number, unit size, and quantity.

A

			$
TCI-A5006	**1-Azo-2-hydroxy-3-(2,4-dimethylcarboxyanilido)naphthalene-1-(2-hydroxybenzene)**, >95.0% (HPLC) *see* Xylylazo Violet II p. 2437	1g 5g	77.00 255.00
TCI-A5007	**1-Azo-2-hydroxy-3-(2,4-dimethylcarboxyanilido)naphthalene-1'-(2-hydroxybenzene-5-sulfonic Acid) Sodium Salt** *see* Xylylazo Violet I p. 2437	1g 5g	35.00 122.00
TCI-H0313	**Azoic Coupling Component 2**, >97.0% (HPLC)(T) *see* 3-Hydroxy-2-naphthanilide p. 1464	25g 500g	18.00 80.00
TCI-H0318	**Azoic Coupling Component 4** *see* 3-Hydroxy-*N*-(1-naphthyl)-2-naphthamide p. 1465	25g 500g	26.00 129.00
TCI-B0788	**Azoic Coupling Component 5**, >95.0% (T) *see N,N'*-Bis(acetoacetyl)-*o*-toluidine p. 287	25g	49.00
TCI-H0319	**Azoic Coupling Component 7**, >97.0% (HPLC)(T) *see* 3-Hydroxy-*N*-(2-naphthyl)-2-naphthamide p. 1465	25g	38.00
TCI-C2103	**Azoic Coupling Component 10**, >97.0% (N) *see* 4'-Chloro-3-hydroxy-2-naphthanilide p. 632	25g	46.00
TCI-C2101	**Azoic Coupling Component 12**, >98.0% (HPLC)(N) *see* 5'-Chloro-3-hydroxy-2',4'-dimethoxy-2-naphthanilide p. 631	25g	50.00
TCI-H0314	**Azoic Coupling Component 17**, >95.0% (HPLC) *see* 3-Hydroxy-3'-nitro-2-naphthanilide p. 1467	25g	26.00
TCI-H0315	**Azoic Coupling Component 18**, >95.0% (HPLC) *see* 3-Hydroxy-2'-methyl-2-naphthanilide p. 1457	25g 500g	33.00 258.00
TCI-H0317	**Azoic Coupling Component 20**, >98.0% (T) *see* 3-Hydroxy-2'-methoxy-2-naphthanilide p. 1449	25g 500g	26.00 103.00
TCI-C2102	**Azoic Coupling Component 21**, >96.0% (N) *see* 5'-Chloro-3-hydroxy-2'-methyl-2-naphthanilide p. 631	25g	46.00
TCI-H0316	**Azoic Coupling Component 29**, >98.0% (T) *see* 3-Hydroxy-2',4'-dimethyl-2-naphthanilide p. 1433	25g	100.00
TCI-C2100	**Azoic Coupling Component 44**, >98.0% (HPLC)(N) *see* 4'-Chloro-2',5'-dimethoxyacetoacetanilide p. 609	25g	30.00
TCI-P0203	**Azoic Diazo Component 22**, >95.0% (T) $C_{12}H_{12}N_2$=184.24 Mp 74°C [101-54-2] MFCD00007850 Beil. **13**,76 CI 37240 RTECS ST3150000 SDBS 2772 HZ:6 TOXIC IRRITANT TSCA	25g 500g	16.80 76.00
TCI-D2290	**Azoic Diazo Component 35**, >98.0% (HPLC) *see* 4-Diazo-4'-methoxydiphenylamine Sulfate p. 808	25g	48.00
TCI-F0089	**Azoic Diazo Component 42**, >98.0% (HPLC)(T) *see* Fast Red ITR Base p. 1250	25g	38.00
TCI-F0093	**Azoic Diazo Component 48** $C_{14}H_{12}Cl_2N_4O_2 \cdot ZnCl_2 \cdot ZnSO_4$=636.89 λmax(0.1mol/L HCl) 371nm [91-91-8] MFCD00011886 Beil. **16**(2)292 CI 37235 LIGHT SENSITIVE TSCA	25g	96.00
TCI-A1986	**Azoic Diazo Component 20 (Base)**, >95.0% (T) $C_{17}H_{20}N_2O_3$=300.36 Mp 101°C(Lit.) [120-00-3] MFCD00009091 Beil. **13**(3)2170 CI 37175 TSCA	25g	49.00
TCI-A1241	**Azoic Diazo Component 24 (Base)** $C_{15}H_{16}N_2O_3$=272.30 [6268-05-9] MFCD00008369 Beil. **13**(3)2170 CI 37155 SDBS 21054 TSCA	25g	59.00

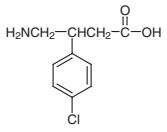
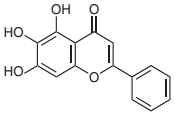
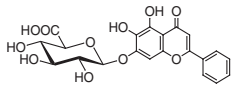
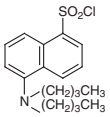
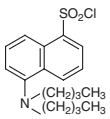
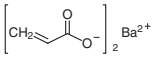
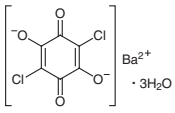
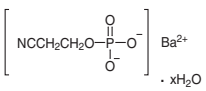
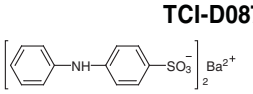
A

			$
TCI-B0785		**Azoic Diazo Component 24 (Salt)**, [for Biochemical Research], >95.0% (T) $C_{30}H_{28}Cl_2N_6O_6 \cdot ZnCl_2$=775.77 [55663-99-5] MFCD00074762 Beil. **13**(3)2170 CI 37155	5g 30.00 25g 88.00
TCI-A5016		**Azomethine H**, [Spectrophotometric Reagent for B], >97.0% (T) $C_{17}H_{12}NNaO_8S_2$=445.39 [5941-07-1] MFCD00042050 IRRITANT	5g 64.00 25g 186.00
TCI-P0082		**Azophenylene**, >99.0% (HPLC) *see* Phenazine p. 1964	1g 24.80 5g 56.00 25g 165.60
TCI-A0585		**Azophloxine** *see* Acid Red 1 p. 51	25g 26.00 500g 221.00
TCI-A0580		**Azo Rubine** $C_{20}H_{12}N_2Na_2O_7S_2$=502.42 λmax($H_2O$) 516nm [3567-69-9] MFCD00003978 Beil. **16**(2)129 CI 14720 RTECS QK1925000 IRRITANT TSCA	25g 37.60
TCI-A0583		**Azo Rubine S**, >85.0% (ABS) *see* Acid Red 27 p. 52	25g 26.40
TCI-D0676		***m*-Azotoluene** *see* 3,3'-Dimethylazobenzene p. 1017	1g 87.00 5g 219.00
TCI-N0135		**Azo Violet** *see* Magneson p. 1590	1g 15.20 25g 47.20
TCI-A0571		**Azoxybenzene**, >98.0% (T) $C_{12}H_{10}N_2O$=198.23 Bp 130°C/0.9mmHg(Lit.) Mp 36°C [495-48-7] MFCD00019925 Merck **14**,923 RTECS CO4025000 SDBS 7043 0 ~ 10 °C HARMFUL TSCA	25g 130.00
TCI-A1065		**Azoxybenzene-4,4'-dicarboxylic Acid Diethyl Ester**, >97.0% (GC) *see* Diethyl Azoxybenzene-4,4'-dicarboxylate p. 907	1g 196.00
TCI-A0554		**4,4'-Azoxydianisole**, >98.0% (GC) $C_{14}H_{14}N_2O_3$=258.28 [1562-94-3] MFCD00008400 Beil. **16**,637 SDBS 7320 IRRITANT TSCA	5g 42.00 25g 113.00
TCI-A0683		**4,4'-Azoxydiphenetole**, >98.0% (N) $C_{16}H_{18}N_2O_3$=286.33 [4792-83-0] MFCD00026790 RTECS HM2966400 SDBS 5115 TSCA	1g 76.00 5g 201.00
TCI-P0144		**Azoyl Chloride**, >98.0% (GC)(T) *see* 4-Phenylazobenzoyl Chloride p. 1975	1g 70.00 5g 237.00
TCI-A2052		**AZT**, >98.0% (T) *see* 3'-Azido-3'-deoxythymidine p. 208	1g 83.00 5g 245.00
TCI-A0634		**Azulene**, >99.0% (GC) $C_{10}H_8$=128.17 Mp 100°C [275-51-4] MFCD00003810 Beil. **5**(4)1636 Merck **14**,926 RTECS CO4570000 SDBS 823 IRRITANT TSCA	100mg 49.60 1g 271.20
TCI-A0574		**Azure II** [37247-10-2] MFCD00080716 Merck **14**,6058 HARMFUL IRRITANT	1g 16.80 25g 99.20
TCI-A0573		**Azure B** $C_{15}H_{16}ClN_3S$=305.82 λmax(H_2O) 645nm [531-55-5] MFCD00011935 Merck **14**,928 CI 52010 RTECS SO5550000 SDBS 12317 IRRITANT	25g 90.00
TCI-P0597		**Azure Blue VX** *see* Acid Blue 1 p. 48	25g 42.00

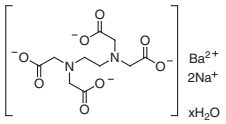
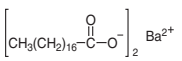
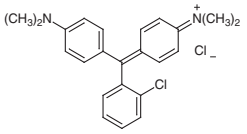
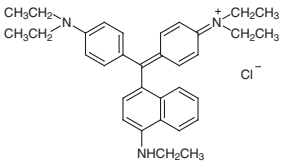
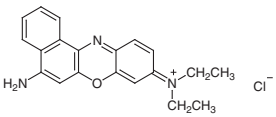
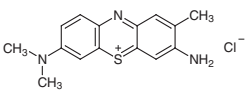
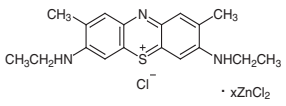
When placing your order, please specify catalog number, unit size, and quantity.

$

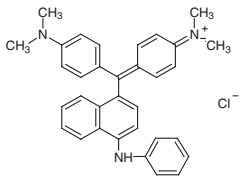
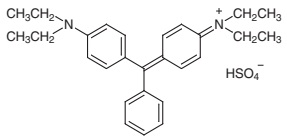
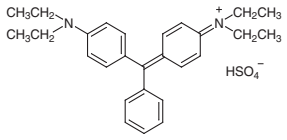
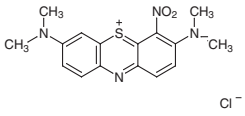
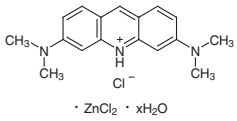
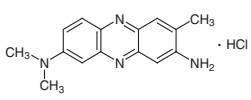
B

	**TCI-B3343**	**Baclofen**, >98.0% (T) $C_{10}H_{12}ClNO_2$=213.66 Mp 208°C(Lit.) [1134-47-0] MFCD00055143 Merck **14**,937 RTECS MW5084200 HZ:6 TOXIC IRRITANT TERATOGEN	5g 101.00 25g 352.00
NEW 	**TCI-T2721**	**Baicalein**, >98.0% (T) $C_{15}H_{10}O_5$=270.24 Mp 265°C [491-67-8] MFCD00017459 Beil. **18**(5)4,569 Merck **14**,942 RTECS DJ3100898 0 ~ 10 °C IRRITANT LIGHT SENSITIVE HEAT SENSITIVE	1g 86.00 5g 280.00
	**TCI-B2835**	**Baicalin**, >90.0% (T) $C_{21}H_{18}O_{11}$=446.36 Mp 196°C $[\alpha]_D^{20}$(c=1,DMSO) -84° [21967-41-9] MFCD00134418 Beil. **18**(3/4)5154 RTECS LZ5776910 SDBS 51630 IRRITANT	25g 98.00
	TCI-D0621	**BAL**, >95.0% (GC)(T) *see* 2,3-Dimercapto-1-propanol p. 983	1g 32.00 5g 100.80 25g 350.40
	TCI-B1489	**BANASS** *see* 4,4'-Bis(4-amino-1-naphthylazo)-2,2'-stilbenesulfonic Acid p. 290	1g 60.00
	TCI-H0001	**Banisterine**, >98.0% (HPLC)(T) *see* Harmine p. 1352	1g 75.00
	TCI-H0002	**Banisterine Hydrochloride**, >98.0% (HPLC)(T) *see* Harmine Hydrochloride p. 1352	100mg 22.00 1g 64.00
	**TCI-B0994**	**Bansyl Chloride**, [*N*-Protecting Agent for Peptide Research], >98.0% (HPLC) $C_{18}H_{24}ClNO_2S$=353.91 [43040-76-2] MFCD00059134 0 ~ 10 °C HZ:8 CORROSIVE COMBUSTIBLE LIQUID	1g 131.00 5g 453.00
	**TCI-B1122**	**Bansyl Chloride**, (10% in Hexane) $C_{18}H_{24}ClNO_2S$=353.91 [43040-76-2] MFCD00059134 HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL CARCINOGEN	1mL 43.00 5mL 130.00
	**TCI-A0760**	**Barium Acrylate Monomer**, >95.0% (T) $C_6H_6BaO_4$=279.44 [17989-90-1] MFCD00067204 HZ:6 TOXIC	25g 163.00
	**TCI-C0078**	**Barium Chloranilate**, Trihydrate, >97.0% (T) $C_6BaCl_2O_4 \cdot 3H_2O$=344.29(Anh) [13435-46-6] MFCD00078327 HZ:6 TOXIC TSCA	25g 122.00
	**TCI-C0978**	**Barium 2-Cyanoethylphosphate**, Hydrate, [Phosphorylating Agent], >98.0% (T) $C_3H_4BaNO_4P \cdot xH_2O$=286.37(Anh) [5015-38-3] MFCD00012588 Fieser **1**,172 HARMFUL TSCA	5g 53.00 25g 172.00
	TCI-C0078	**Barium 3,6-Dichloro-1,4-dioxo-3,6-cyclohexadiene-2,5-diolate**, Trihydrate, >97.0% (T) *see* Barium Chloranilate p. 213	25g 122.00
	**TCI-D0876**	**Barium Diphenylamine-4-sulfonate**, >98.0% (N) $C_{24}H_{20}BaN_2O_6S_2$=633.88 [6211-24-1] MFCD00007497 Merck **14**,7313 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE TSCA	1g 20.70 5g 60.30 25g 180.90

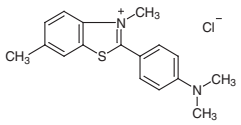
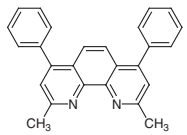
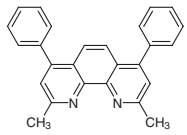
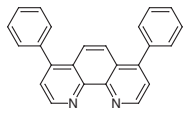
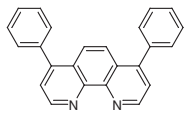
B

			$
	**TCI-E0085**	**Barium Disodium Ethylenediaminetetraacetate**, Hydrate, >98.0% (T) $C_{10}H_{12}BaN_2Na_2O_8 \cdot xH_2O$=471.52(Anh) [18744-58-6] MFCD00054444 HZ:6 TOXIC	25g 86.00
	TCI-I0039	**Barium Inosinate**, Hydrate, >95.0% (T) *see* Inosine 5'-Monophosphate Barium Salt p. 1499	100mg 65.00
	TCI-P0257	**Barium 6-Phosphogluconate**, Hydrate, >75.0% (W) *see* 6-Phosphogluconate Barium Salt p. 2015	100mg 88.00
	TCI-P0258	**Barium 3-Phospho-D-glycerate**, Dihydrate, >98.0% (T) *see* 3-Phospho-D-glyceric Acid Barium Salt p. 2015	1g 51.00
	**TCI-S0235**	**Barium Stearate** $C_{36}H_{70}BaO_4$=704.28 [6865-35-6] MFCD00050711 RTECS WI2840000 IRRITANT TSCA	25g 16.00 500g 33.00
NEW	**TCI-B2539**	**Barluenga's Reagent**, >95.0% (T) *see* Bis(pyridine)iodonium Tetrafluoroborate p. 344	1g 104.00
NEW	**TCI-D3908**	**Barosmin**, >85.0% (HPLC) *see* Diosmin p. 1083	5g 50.00 25g 163.00
NEW	**TCI-B3790**	**BASED**, >97.0% (HPLC) *see* Bis[2-(4-azidosalicylamido)ethyl] Disulfide p. 293	10mg 150.00
	**TCI-P0598**	**Basic Blue 1** $C_{23}H_{24}Cl_2N_2$=399.36 λmax(H_2O) 630nm [3521-06-0] MFCD00050260 CI 42025 HARMFUL TSCA	25g 69.00
	**TCI-B1301**	**Basic Blue 7** $C_{33}H_{40}ClN_3$=514.15 λmax(H_2O) 616nm [2390-60-5] MFCD00011877 Beil. **13**,775 CI 42595 SDBS 18722 TSCA	25g 47.00 250g 285.00
	TCI-A5105	**Basic Blue 9**, >98.5% (W) *see* Methylene Blue p. 1709	1g 31.00
	TCI-M0501	**Basic Blue 9**, Hydrate, >70.0% (W) *see* Methylene Blue p. 1709	25g 31.00
	**TCI-N0317**	**Basic Blue 12** $C_{20}H_{20}ClN_3O$=353.85 λmax(EtOH(50%)) 636nm [2381-85-3] MFCD00011936 Beil. **27**,404 CI 51180 RTECS DJ1930000 SDBS 12777 TSCA	5g 44.00 25g 121.00
	**TCI-T0571**	**Basic Blue 17** $C_{15}H_{16}ClN_3S$=305.82 λmax(MeOH) 626nm [92-31-9] MFCD00011934 Beil. **27**,402 Merck **14**,9520 CI 52040 RTECS SP5670000 SDBS 16269 TSCA	25g 97.00
	TCI-M0498	**Basic Blue 20** *see* Methyl Green p. 1718	25g 144.00
	**TCI-N0318**	**Basic Blue 24** $C_{18}H_{22}ClN_3S \cdot xZnCl_2$ [6586-05-6] MFCD00135878 CI 52030 SDBS 11154 HARMFUL IRRITANT	5g 63.00 25g 192.60

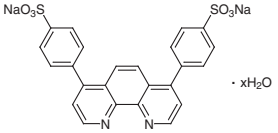
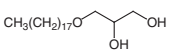
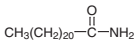
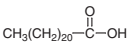
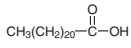
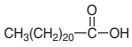
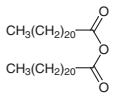
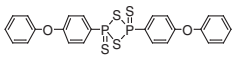
When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-V0035 	**Basic Blue 26** $C_{33}H_{32}ClN_3$=506.09 λmax(H_2O) 617nm [2580-56-5] MFCD00011878 CI 44045 TSCA	**25g**	**46.00**
TCI-B0780	**Basic Brown 1** *see* Bismarck Brown p. 331	**25g**	**26.00**
TCI-A5106 	**Basic Green 1**, [Ion association reagent for spectrophotometric analysis] $C_{27}H_{34}N_2O_4S$=482.64 [633-03-4] MFCD00011880 Beil. **13**,746 Merck **14**,1374 CI 42040 RTECS BP6825000 SDBS 1766 HARMFUL TSCA	**1g**	**30.00**
TCI-B0789 	**Basic Green 1** $C_{27}H_{34}N_2O_4S$=482.64 λmax(EtOH(50%)) 629nm [633-03-4] MFCD00011880 Beil. **13**,746 Merck **14**,1374 CI 42040 RTECS BP6825000 SDBS 1766 TOXIC IRRITANT TSCA	**25g**	**26.40**
TCI-A5100	**Basic Green 4**, >95.0% (T) *see* Malachite Green, Oxalate p. 1590	**1g**	**46.00**
TCI-M0497	**Basic Green 4**, >95.0% (T) *see* Malachite Green, Oxalate p. 1590	**25g**	**35.00**
TCI-M0502 	**Basic Green 5** $C_{16}H_{17}ClN_4O_2S$=364.85 [2679-01-8] MFCD00151524 Beil. **27**,399 CI 52020 RTECS SP5775000	**5g**	**68.00**
TCI-A0132 	**Basic Orange 14** $C_{17}H_{20}ClN_3 \cdot ZnCl_2 \cdot xH_2O$=438.10(Anh) λmax($H_2O$) 492nm [10127-02-3] MFCD00081043 Beil. **22**(3/4)5490 CI 46005 HARMFUL HYGROSCOPIC TSCA	**25g**	**59.00**
TCI-A0866	**Basic Orange 22** *see* Astrazon Orange R p. 204	**25g**	**76.00**
TCI-A5103	**Basic Red 1**, >98.0% (HPLC)(T) *see* Rhodamine 6G p. 2104	**1g**	**53.00**
TCI-R0039	**Basic Red 1** *see* Rhodamine 6G p. 2104	**25g**	**36.80**
TCI-S0145	**Basic Red 2** [477-73-6] MFCD00011759 CI 50240 RTECS SG1623000 IRRITANT TSCA	**25g** **500g**	**55.00** **442.00**
TCI-N0315 	**Basic Red 5** $C_{15}H_{17}ClN_4$=288.78 [553-24-2] MFCD00012651 Beil. **25**,401 Merck **14**,6488 CI 50040 RTECS SG1400000 HARMFUL MUTAGEN TSCA	**25g**	**61.00**
TCI-P0599	**Basic Red 9** *see* Pararosaniline Hydrochloride p. 1930	**25g** **500g**	**52.00** **410.00**
TCI-A0867	**Basic Red 13** *see* Astrazon Pink FG p. 204	**25g**	**45.00**
TCI-A0865	**Basic Red 14** *see* Astrazon Brilliant Red 4G p. 203	**25g**	**45.00**
TCI-G0177	**Basic Violet 1** λmax(H_2O) 585nm [8004-87-3] MFCD00012568 Beil. **13**,755 CI 42535 RTECS GC8425000 TOXIC IRRITANT TSCA	**25g** **500g**	**38.00** **196.00**

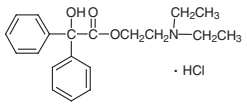
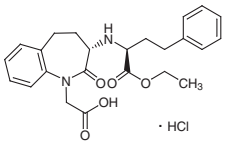
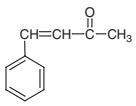
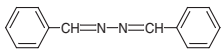
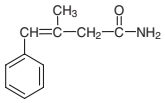
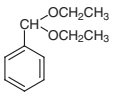
B

				$
	TCI-N0478	**Basic Violet 2** *see* New Fuchsin p. 1835	25g	49.00
	TCI-A5104	**Basic Violet 3**, Nonahydrate *see* Crystal Violet p. 713	1g	38.00
NEW	TCI-C2460	**Basic Violet 3**, Hydrate *see* Crystal Violet p. 713	5g	32.00
	TCI-C0428	**Basic Violet 3**, Hydrate *see* Crystal Violet p. 713	25g 500g	34.00 202.00
	TCI-A5101	**Basic Violet 4**, >98.0% (T) *see* Ethyl Violet p. 1244	1g	55.00
	TCI-E0200	**Basic Violet 4** *see* Ethyl Violet p. 1244	25g	39.20
	TCI-A0868	**Basic Violet 7** *see* Astrazon Red 6B p. 204	25g	88.00
	TCI-A5102	**Basic Violet 10**, >98.0% (T) *see* Rhodamine B p. 2104	1g	37.00
	TCI-R0040	**Basic Violet 10**, >95.0% (HPLC) *see* Rhodamine B p. 2104	25g 250g	39.00 168.00
	TCI-F0097	**Basic Violet 14** *see* Fuchsine, Basic p. 1317	25g	83.00
	TCI-T0558	**Basic Yellow 1** $C_{17}H_{19}ClN_2S$=318.86 λmax(H_2O) 412nm [2390-54-7] MFCD00011944 Beil. **27**,377 CI 49005 SDBS 2962 TSCA	25g	68.80
	TCI-A0334	**Basic Yellow 2**, >80.0% (HPLC)(T) *see* Auramine p. 205	25g	24.00
	TCI-C0539	**Basic Yellow 7** *see* Coriphosphine O p. 706	1g	66.00
	TCI-D0711	**Bathocuproine**, >98.0% (T) $C_{26}H_{20}N_2$=360.46 Mp 283°C(Lit.) [4733-39-5] MFCD00004972 Beil. **23**(3/4)2160 SDBS 11056 TSCA	1g 5g	113.00 406.00
	TCI-B2694	**Bathocuproine**, (purified by sublimation), >99.0% (HPLC)(T) $C_{26}H_{20}N_2$=360.46 Mp 283°C(Lit.) [4733-39-5] MFCD00004972 Beil. **23**(3/4)2160 SDBS 11056 HARMFUL TSCA	1g	191.20
	TCI-B0985	**Bathocuproinedisulfonic Acid Disodium Salt** *see* Disodium Bathocuproinedisulfonate p. 1118	100mg 1g	43.00 193.00
	TCI-D0905	**Bathophenanthroline**, >99.0% (T) $C_{24}H_{16}N_2$=332.41 Mp 221°C [1662-01-7] MFCD00004976 Beil. **23**(5)10,274 RTECS SF8427000 SDBS 3200 IRRITANT TSCA	1g 5g	115.20 459.20
	TCI-B2695	**Bathophenanthroline**, (purified by sublimation), >99.0% (HPLC)(T) $C_{24}H_{16}N_2$=332.41 Mp 221°C [1662-01-7] MFCD00004976 Beil. **23**(5)10,274 RTECS SF8427000 SDBS 3200 LIGHT SENSITIVE TSCA	1g	191.20

When placing your order, please specify catalog number, unit size, and quantity.

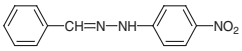
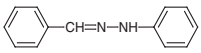
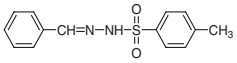
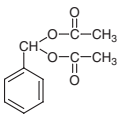
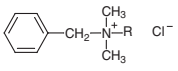
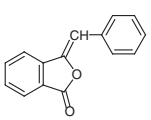
			$
	**TCI-B0989**	**Bathophenanthrolinedisulfonic Acid Disodium Salt**, Hydrate, [for Determination of Ferrous Ion] $C_{24}H_{14}N_2Na_2O_6S_2 \cdot xH_2O$=536.48(Anh) [52746-49-3] MFCD00004977 TSCA	1g 154.00
	**TCI-B1202**	**Batyl Alcohol**, >98.0% (GC) $C_{21}H_{44}O_3$=344.58 Mp 71°C [544-62-7] MFCD00004720 Merck **14**,1011 RTECS TZ0960000 SDBS 12321 IRRITANT TSCA	25g 57.00 500g 509.00
	TCI-N0075	**Bayer's Acid Potassium Salt**, (contains isomer) *see* Potassium 7-Hydroxy-1-naphthalenesulfonate p. 2047	25g 26.00 500g 225.00
	TCI-P0288	**BBP**, >98.0% (GC) *see* Benzyl Butyl Phthalate p. 251	25g 17.00 500g 35.00
	TCI-B1683	**BCDC**, >98.0% (HPLC)(T) *see N*-Benzylcinchonidinium Chloride p. 253	10g 130.40
	TCI-B1689	**BCNC**, >99.0% (T) *see N*-Benzylcinchoninium Chloride p. 253	5g 76.80
	TCI-B3125	**Beaucage Reagent**, >98.0% (HPLC) *see* 3*H*-1,2-Benzodithiol-3-one 1,1-Dioxide p. 230	1g 88.00 5g 306.00
	TCI-B1200	**BEDT-TTF** *see* Bis(ethylenedithio)tetrathiafulvalene p. 317	100mg 39.00 1g 181.00 5g 633.00
	TCI-B1299	**BEDT-TTF-d_8**, >98.0% (T) *see* Bis(ethylenedithio)tetrathiafulvalene-d_8 p. 317	100mg 309.00
	**TCI-D1007**	**Behenamide**, >75.0% (GC) $C_{22}H_{45}NO$=339.61 Mp 111°C [3061-75-4] MFCD00047905 SDBS 33548 TSCA	25g 25.00 500g 170.00
	**TCI-B1747**	**Behenic Acid**, >99.0% (GC) $C_{22}H_{44}O_2$=340.59 Mp 81°C [112-85-6] MFCD00002807 Beil. **10**(4)1608 Merck **14**,1023 SDBS 15079 IRRITANT TSCA	5g 61.60
	**TCI-B1248**	**Behenic Acid**, >95.0% (GC) $C_{22}H_{44}O_2$=340.59 Mp 80°C [112-85-6] MFCD00002807 Beil. **10**(4)1608 Merck **14**,1023 SDBS 15079 IRRITANT TSCA	5g 41.00 25g 123.00
	**TCI-D0963**	**Behenic Acid**, >80.0% (GC) $C_{22}H_{44}O_2$=340.59 Mp 79°C [112-85-6] MFCD00002807 Beil. **10**(4)1608 Merck **14**,1023 SDBS 15079 IRRITANT TSCA	25g 16.00 500g 37.00
	TCI-B1748	**Behenic Acid Methyl Ester**, >96.0% (GC) *see* Methyl Behenate p. 1672	10g 237.00
	TCI-B1241	**Behenic Acid Methyl Ester**, >90.0% (GC) *see* Methyl Behenate p. 1672	25g 56.00
	TCI-B0398	**Behenic Acid Silver Salt**, >95.0% (T) *see* Silver Behenate p. 2117	5g 90.00 25g 267.00
	**TCI-B1531**	**Behenic Anhydride**, >97.0% (GC) $C_{44}H_{86}O_3$=663.17 Mp 84°C [55726-23-3] MFCD00010452 Beil. **2**(3)1076 SDBS 19188 IRRITANT MOISTURE SENSITIVE	1g 40.00 5g 119.00
	TCI-D0964	**Behenyl Alcohol**, >95.0% (GC) *see* 1-Docosanol p. 1134	25g 25.00 500g 136.00
	**TCI-B1517**	**Belleau's Reagent**, [Sulfurating Reagent] $C_{24}H_{18}O_2P_2S_4$=528.59 Mp 197°C [88816-02-8] MFCD00191383 Merck **14**,1026 HZ:9 STENCH HARMFUL MOISTURE SENSITIVE	5g 116.00

B

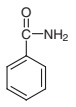
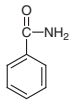
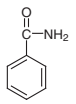
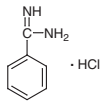
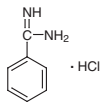
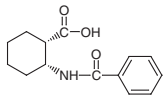
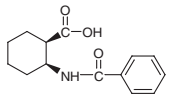
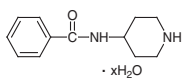
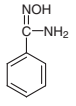
			$
	TCI-B0053	**Benactyzine Hydrochloride**, >98.0% (T) $C_{20}H_{25}NO_3$·HCl=363.88 Mp 178°C [57-37-4] MFCD00012624 Merck **14**,1029 RTECS DD2800000 HZ:6 TOXIC TSCA	5g 111.00
NEW 	TCI-B3611	**Benazepril Hydrochloride**, >98.0% (HPLC)(T) $C_{24}H_{28}N_2O_5$·HCl=460.96 Mp 183°C(Lit.) $[\alpha]_D^{20}$(c=1,EtOH) -137° [86541-74-4] MFCD00895734 Merck **14**,1031 RTECS CX7065000 SDBS 52817	1g 101.00 5g 392.00
	TCI-P0163	**Benzalacetone**, >98.0% (GC) $C_{10}H_{10}O$=146.19 Mp 40°C Fp 66°C [122-57-6] MFCD00008779 Beil. **7**,364 Merck **14**,1137 RTECS EN0330000 COMBUSTIBLE LIQUID IRRITANT LIGHT SENSITIVE TSCA	25g 15.20 500g 60.80
	TCI-C0071	**2-Benzalacetophenone**, >95.0% (GC) *see* Chalcone p. 581	25g 37.60 500g 265.60
	TCI-B1620	**4-Benzalaminophenol**, >98.0% (GC)(T) *see* 4-Benzylideneaminophenol p. 258	25g 108.00
	TCI-B1034	**Benzalaniline**, >98.0% (GC)(T) *see* Benzylideneaniline p. 258	25g 53.00
	TCI-B0006	**Benzalazine**, >98.0% (GC)(T) $C_{14}H_{12}N_2$=208.26 Mp 93°C [588-68-1] MFCD00016876 Beil. **7**(3)844 RTECS CU7571500 SDBS 7297 TSCA	25g 102.00
	TCI-B0007	**Benzalbarbituric Acid**, >98.0% (T) *see* 5-Benzylidenebarbituric Acid p. 258	5g 69.00
	TCI-B0892	**3-Benzalbutyramide**, >97.0% (N) $C_{11}H_{13}NO$=175.23 Mp 132°C [7236-47-7] MFCD00059860 SDBS 5879	5g 332.00
	TCI-B1414	**Benzal Chloride**, >95.0% (GC) $C_7H_6Cl_2$=161.03 Bp 207°C(Lit.) Fp 93°C d 1.25 [98-87-3] MFCD00000829 Beil. **5**(4)817 Merck **14**,1057 RTECS CZ5075000 SDBS 1710 HZ:6 COMBUSTIBLE LIQUID CORROSIVE HIGHLY TOXIC LACHRYMATOR TSCA	25g 19.00 500g 115.00
	TCI-B0385	**2-Benzalcyclohexanone**, >95.0% (GC) *see* 2-Benzylidenecyclohexanone p. 258	1g 86.00 5g 267.00
	TCI-B2379	**Benzaldehyde**, >98.0% (GC) C_7H_6O=106.12 Bp 179°C(Lit.) Fp 62°C d 1.05 [100-52-7] MFCD00003299 Beil. **7**(4)505 Merck **14**,1058 Fieser **6**,26 RTECS CU4375000 HZ:9 ENVIRONMENTAL HAZARD COMBUSTIBLE LIQUID HARMFUL POSSIBLE CARCINOGEN TSCA	500g 35.00
	TCI-B0006	**1-Benzaldehyde Azine**, >98.0% (GC)(T) *see* Benzalazine p. 218	25g 102.00
	TCI-B1873	**Benzaldehyde-2-boronic Acid**, (contains varying amounts of Anhydride) *see* 2-Formylphenylboronic Acid p. 1314	1g 40.50 5g 122.40
	TCI-P0281	**Benzaldehyde-2-carboxylic Acid**, >98.0% (HPLC)(T) *see* Phthalaldehydic Acid p. 2020	25g 39.00 500g 281.00
	TCI-M0566	**Benzaldehyde Cyanohydrin**, >97.0% (GC) *see* Mandelonitrile p. 1595	25g 44.00 500g 407.20
	TCI-B1893	**Benzaldehyde Diethyl Acetal**, >98.0% (GC) $C_{11}H_{16}O_2$=180.25 Bp 222°C(Lit.) d 0.97 [774-48-1] MFCD00038525 SDBS 2132 IRRITANT MOISTURE SENSITIVE TSCA	25g 86.00

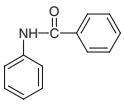
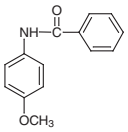
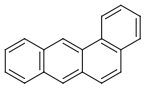
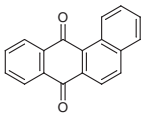
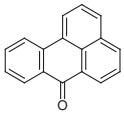
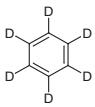
When placing your order, please specify catalog number, unit size, and quantity.

B

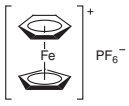
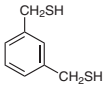
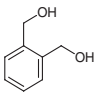
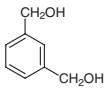
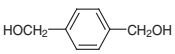
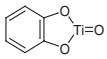
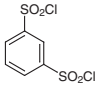
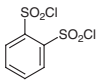
				$
	TCI-B1197	**Benzaldehyde Dimethyl Acetal**, >98.0% (GC) $C_9H_{12}O_2$=152.19 Bp 196°C Fp 71°C d 1.02 [1125-88-8] MFCD00008491 Beil. **7**,209 RTECS CU5774000 SDBS 18176 COMBUSTIBLE LIQUID HARMFUL IRRITANT MOISTURE SENSITIVE TSCA	25mL 500mL	16.00 137.60
	TCI-B0008	**Benzaldehyde-2,4-disulfonic Acid Disodium Salt**, >98.0% (HPLC) *see* Disodium 4-Formylbenzene-1,3-disulfonate p. 1119	25g 500g	28.00 175.00
	TCI-B0009	**Benzaldehyde 4-Nitrophenylhydrazone**, >98.0% (HPLC) $C_{13}H_{11}N_3O_2$=241.25 Mp 195°C [3078-09-9] MFCD00024596 SDBS 7181 TSCA	25g	129.00
	TCI-B0014	**Benzaldehyde Phenylhydrazone**, >98.0% (HPLC) $C_{13}H_{12}N_2$=196.25 Mp 156°C [588-64-7] MFCD00051318 Beil. **15**(2)57 SDBS 7184 TSCA	25g	100.00
	TCI-B1094	**Benzaldehyde Propylene Glycol Acetal**, (mixture of isomers), >98.0% (GC) *see* 4-Methyl-2-phenyl-1,3-dioxolane p. 1762	25mL	33.00
	TCI-S0122	**Benzaldehyde-2-sulfonic Acid Sodium Salt** *see* 2-Sulfobenzaldehyde Sodium Salt p. 2160	25g 500g	22.50 129.60
	TCI-B3325	**Benzaldehyde *p*-Toluenesulfonylhydrazone**, >98.0% (HPLC)(T) $C_{14}H_{14}N_2O_2S$=274.34 Mp 130°C(Lit.) [1666-17-7] MFCD00009644 Beil. **11**(3)317 IRRITANT	5g 25g	54.00 179.00
	TCI-B3325	**Benzaldehyde Tosylhydrazone**, >98.0% (HPLC)(T) *see* Benzaldehyde *p*-Toluenesulfonylhydrazone p. 219	5g 25g	54.00 179.00
	TCI-B0010	**Benzal Diacetate**, >95.0% (GC) $C_{11}H_{12}O_4$=208.21 Bp 154°C/20mmHg(Lit.) Mp 45°C [581-55-5] MFCD00059206 Beil. **7**(3)827 SDBS 2137	25g 500g	63.00 488.00
	TCI-B0011	**α-Benzaldoxime**, >90.0% (GC) C_7H_7NO=121.14 Frp 27°C Bp 123°C/28mmHg(Lit.) [932-90-1] MFCD00002119 Beil. **7**(3)840 IRRITANT TSCA	25g 500g	48.00 396.00
	TCI-F0425	**2-Benzal-4'-fluoroacetophenone**, >98.0% (HPLC) *see* 4'-Fluorochalcone p. 1270	25g	108.00
	TCI-H0385	**2-Benzal-2'-hydroxyacetophenone**, >98.0% (HPLC) *see* 2'-Hydroxychalcone p. 1429	25g 500g	56.00 475.00
	TCI-H0945	**2-Benzal-4'-hydroxyacetophenone**, >95.0% (GC) *see* 4'-Hydroxychalcone p. 1429	5g	102.00
	TCI-A0208	**Benzalkonium Chloride**, Hydrate, >98.0% (T) *see* Benzyldimethyltetradecylammonium Chloride p. 254	25g 500g	25.00 163.00
	TCI-B0414	**Benzalkonium Chloride**, (50% in Water) $[RN(CH_3)_2CH_2C_6H_5]Cl$ [63449-41-2] MFCD00050250 Merck **14**,1059 RTECS BO3151000 HZ:8 CORROSIVE HARMFUL ENVIRONMENTAL HAZARD TSCA	25g 500g	16.20 72.90
	TCI-B0420	**Benzalmalonic Acid Diethyl Ester**, >96.0% (GC) *see* Diethyl Benzylidenemalonate p. 907	25g	119.70
	TCI-B0947	**Benzalmalononitrile**, >98.0% (GC) $C_{10}H_6N_2$=154.17 Mp 85°C [2700-22-3] MFCD00001855 Beil. **9**,895 RTECS OO3500000 SDBS 6601 IRRITANT HARMFUL	10g 25g	30.40 62.40
	TCI-B0009	**Benzal-4-nitrophenylhydrazone**, >98.0% (HPLC) *see* Benzaldehyde 4-Nitrophenylhydrazone p. 219	25g	129.00
	TCI-B1214	**3-Benzalphthalide**, >99.0% (GC) $C_{15}H_{10}O_2$=222.24 Mp 102°C [575-61-1] MFCD00005929 Beil. **17**,376 RTECS TI3686000 SDBS 12526	25g	28.00

B

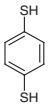
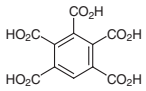
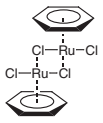
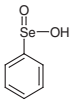
			$
	TCI-B0220	**Benzamide**, Zone Refined (number of passes:20) C_7H_7NO=121.14 [55-21-0] MFCD00007968 Beil. **9**(3)1064 Merck **14**,1060 RTECS CU8700000 SDBS 1689 TSCA	1sample 108.00
	TCI-B1418	**Benzamide**, >98.0% (N) C_7H_7NO=121.14 Mp 128°C [55-21-0] MFCD00007968 Beil. **9**(3)1064 Merck **14**,1060 RTECS CU8700000 SDBS 1689 HARMFUL TSCA	25g 36.80
	TCI-B0012	**Benzamide** C_7H_7NO=121.14 Mp 128°C [55-21-0] MFCD00007968 Beil. **9**(3)1064 Merck **14**,1060 RTECS CU8700000 SDBS 1689 HARMFUL TSCA	25g 18.00 500g 95.00
	TCI-B3379	**Benzamidine Hydrochloride**, [for Biochemical Research], >94.0% (T) $C_7H_8N_2$·HCl=156.61 Mp 171°C [1670-14-0] MFCD00013025 Beil. **9**(4)898 Fieser **6**,27 RTECS CV6260000 TSCA	5g 30.00
	TCI-B0013	**Benzamidine Hydrochloride**, >94.0% (T) $C_7H_8N_2$·HCl=156.61 Mp 171°C [1670-14-0] MFCD00013025 Beil. **9**(4)898 Fieser **6**,27 RTECS CV6260000 IRRITANT HYGROSCOPIC TSCA	25g 70.00 500g 596.00
	TCI-B1121	**(+)-*cis*-2-Benzamidocyclohexanecarboxylic Acid**, >98.0% (T) $C_{14}H_{17}NO_3$=247.29 Mp 206°C $[\alpha]_D^{20}$(c=0.5,EtOH) 36.5° [26685-82-5] MFCD00078300 IRRITANT	5g 133.00
	TCI-B1120	**(-)-*cis*-2-Benzamidocyclohexanecarboxylic Acid**, >98.0% (T) $C_{14}H_{17}NO_3$=247.29 Mp 206°C $[\alpha]_D^{20}$(c=0.5,EtOH) -36.5° [26693-55-0] MFCD00078309	5g 133.00
	TCI-B0200	**2-Benzamido-2-deoxy-D-glucopyranose**, >98.0% (T) *see N*-Benzoyl-D-glucosamine p. 242	25g 151.00
	TCI-A1241	**4-Benzamido-2,5-dimethoxyaniline** *see* Azoic Diazo Component 24 (Base) p. 211	25g 59.00
	TCI-B0785	**4-Benzamido-2,5-dimethoxybenzenediazonium Salt Zinc Chloride**, >95.0% (T) *see* Azoic Diazo Component 24 (Salt) p. 212	5g 30.00 25g 88.00
	TCI-B0231	**4-Benzamido-2-methoxy-5-methylbenzenediazonium Chloride Zinc Chloride** *see* Diazo Reagent OA p. 808	1g 38.00
	TCI-B0231	**6-Benzamido-4-methoxy-*m*-toluidinediazonium Chloride Zinc Chloride** *see* Diazo Reagent OA p. 808	1g 38.00
	TCI-B3025	**4-Benzamidopiperidine**, Hydrate, >98.0% (GC)(T) $C_{12}H_{16}N_2O$·xH_2O=204.27(Anh) Mp 137°C(Lit.) [33953-37-6] MFCD01314226 Beil. **22**(5)8,54 SDBS 51966	5g 77.00 25g 231.00
	TCI-B3344	**6-Benzamidopurine**, >98.0% (HPLC)(T) *see* N^6-Benzoyladenine p. 239	5g 106.00 25g 365.00
	TCI-B0015	**Benzamidoxime**, >98.0% (T) $C_7H_8N_2O$=136.15 Mp 77°C [613-92-3] MFCD00031485 Beil. **9**(3)1308 RTECS CY6920000 SDBS 5696 IRRITANT HARMFUL	25g 185.00

				$
	TCI-B0784	**Benzamine Brown 3 GO** *see* Dianil Brown 3GN p. 805	25g	60.00
	TCI-B0016	**Benzanilide**, >98.0% (GC) $C_{13}H_{11}NO$=197.24 Mp 166°C [93-98-1] MFCD00003069 Beil. **12**,262 Merck **14**,1061 SDBS 7176 HZ:6 TOXIC TSCA	25g 500g	16.00 119.20
	TCI-B0815	***p*-Benzanisidide**, >98.0% (GC)(N) $C_{14}H_{13}NO_2$=227.26 Mp 155°C [7472-54-0] MFCD00025788 SDBS 7311	25g 500g	63.00 535.00
	TCI-B0017	**Benz[*a*]anthracene**, >98.0% (GC) $C_{18}H_{12}$=228.29 Mp 161°C [56-55-3] MFCD00003599 Beil. **5**,718 Merck **14**,1062 RTECS CV9275000 SDBS 453 HZ:6 TOXIC CARCINOGEN TSCA	1g 5g 25g	80.00 233.00 815.00
	TCI-N0001	**2,3-Benzanthracene**, >97.0% (HPLC) *see* Naphthacene p. 1814	100mg 1g 5g	36.00 187.20 638.10
	TCI-B0018	**Benz[*a*]anthracene-7,12-dione**, >95.0% (HPLC) *see* 1,2-Benzanthraquinone p. 221	5g 25g	26.00 88.00
	TCI-B0018	**1,2-Benzanthraquinone**, >95.0% (HPLC) $C_{18}H_{10}O_2$=258.28 Mp 171°C [2498-66-0] MFCD00003596 Beil. **7**,826 RTECS CW4591000 SDBS 7859 IRRITANT TSCA	5g 25g	26.00 88.00
	TCI-B0017	**Benzanthrene**, >98.0% (GC) *see* Benz[*a*]anthracene p. 221	1g 5g 25g	80.00 233.00 815.00
	TCI-B0019	**Benzanthrone**, >98.0% (GC) $C_{17}H_{10}O$=230.27 Mp 176°C [82-05-3] MFCD00003585 Beil. **7**,518 Merck **14**,1063 RTECS CX5075000 SDBS 5944 IRRITANT TSCA	25g 500g	42.00 377.00
	TCI-B0020	**Benzene**, [for Spectrophotometry], >99.5% (GC) C_6H_6=78.11 Frp 5°C Bp 80°C Fp -10°C d 0.88 [71-43-2] MFCD00003009 Beil. **5**(4)583 Merck **14**,1066 RTECS CY1400000 SDBS 898 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT ENVIRONMENTAL HAZARD TSCA	500mL	37.00
	TCI-Q0038	**Benzene**, [Sequenation Solvent], >99.5% (GC) C_6H_6=78.11 Frp 5°C Bp 80°C Fp -10°C d 0.88 [71-43-2] MFCD00003009 Beil. **5**(4)583 Merck **14**,1066 RTECS CY1400000 SDBS 898 HZ:3 FLAMMABLE LIQUID TOXIC CARCINOGEN TSCA	500mL	26.00
	TCI-S0631	**Benzene**, (1mg/ml in Methanol), [for Water Analysis] C_6H_6=78.11 [71-43-2] MFCD00003009 < 0 °C HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT HYGROSCOPIC TSCA	1mL	20.00
	TCI-B0840	**Benzene-d_6**, 99.6atom%D C_6D_6=84.15 Bp 80°C(Lit.) Fp -11°C d 0.95 [1076-43-3] MFCD00003010 Beil. **5**(4)630 SDBS 5439 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT CARCINOGEN TSCA	25mL	181.00
	TCI-B0021	**Benzenearsonic Acid**, >99.0% (T) *see* Phenylarsonic Acid p. 1975	25g	72.00
	TCI-B0857	**Benzeneboronic Acid**, (contains varying amounts of Anhydride) *see* Phenylboronic Acid p. 1977	5g 25g 250g	26.00 71.00 432.00

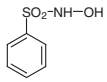
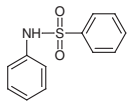
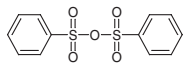
B

				$
	TCI-B1951	**η-Benzene(η-cyclopentadienyl)iron(II) Hexafluorophosphate**, >98.0% (ABS) $C_{11}H_{11}F_6FeP$=344.02 [12176-31-7] MFCD01631295 IRRITANT	1g 5g	129.60 452.00
	TCI-P1358	**1,4-Benzenediboronic Acid**, (contains varying amounts of Anhydride) *see* 1,4-Phenylenediboronic Acid p. 1985	1g 5g 25g	55.20 148.00 461.60
	TCI-B2295	**1,4-Benzenediethanol**, >98.0% (GC) *see* 1,4-Bis(2-hydroxyethyl)benzene p. 323	5g 25g	202.00 781.00
	TCI-P1092	**Benzene 1,3-Diisocyanate**, >98.0% (GC) *see* 1,3-Phenylene Diisocyanate p. 1985	1g 5g	48.00 147.20
	TCI-P1640	**Benzene 1,4-Diisocyanate**, >98.0% (GC) *see* 1,4-Phenylene Diisocyanate p. 1985	25g 250g	52.80 270.40
	TCI-P1279	**Benzene 1,4-Diisothiocyanate**, >96.0% (T) *see* 1,4-Phenylene Diisothiocyanate p. 1985	5g 25g	100.80 351.90
NEW 	TCI-B3854	**1,3-Benzenedimethanethiol**, >98.0% (GC) $C_8H_{10}S_2$=170.29 Bp 170°C/25mmHg(Lit.) d 1.16 [41563-69-3] MFCD00012311	1g 5g	82.00 249.00
	TCI-B1521	**1,4-Benzenedimethanethiol**, >98.0% (GC)(T) *see* 1,4-Bis(mercaptomethyl)benzene p. 332	1g 5g	82.00 249.00
	TCI-X0057	**1,2-Benzenedimethanol**, >98.0% (GC) $C_8H_{10}O_2$=138.17 Bp 145°C/3mmHg(Lit.) Mp 62°C [612-14-6] MFCD00004626 Beil. **6**(4)5953 SDBS 21210 TSCA	5g 25g	94.00 329.00
	TCI-X0058	**1,3-Benzenedimethanol**, >98.0% (GC) $C_8H_{10}O_2$=138.17 Bp 159°C/13mmHg(Lit.) Mp 57°C [626-18-6] MFCD00004649 Beil. **6**,914 SDBS 22438 TSCA	5g	138.40
	TCI-D0605	**1,4-Benzenedimethanol**, >99.0% (GC) $C_8H_{10}O_2$=138.17 Mp 118°C [589-29-7] MFCD00004665 Beil. **6**,919 SDBS 10129 TSCA	25g 500g	24.00 197.00
	TCI-B1588	**[1,2-Benzenediolato(2-)-*O*,*O*']oxotitanium**, >98.0% (T) $C_6H_4O_3Ti$=171.96 [93459-84-8] MFCD00191303	1g	197.00
	TCI-D2662	**1,3-Benzenediol Diphenyl Ether**, >98.0% (GC) *see* 1,3-Diphenoxybenzene p. 1088	5g 25g	72.90 221.40
	TCI-B0023	**1,3-Benzenedisulfonic Acid Disodium Salt**, >55.0% (HPLC) *see* Disodium 1,3-Benzenedisulfonate p. 1118	25g 500g	20.00 129.00
	TCI-B1128	**1,2-Benzenedisulfonyl Chloride**, >98.0% (T) *see* 1,2-Benzenedisulfonyl Dichloride p. 222	1g 5g 25g	70.00 236.00 822.00
	TCI-B0848	**1,3-Benzenedisulfonyl Chloride**, >98.0% (GC) $C_6H_4Cl_2O_4S_2$=275.11 Bp 145°C/1mmHg(Lit.) Mp 62°C [585-47-7] MFCD00041879 Beil. **11**(4)553 SDBS 19943 0 ~ 10 °C HZ:8 CORROSIVE HYGROSCOPIC TSCA	5g 25g	39.00 119.00
	TCI-B1128	**1,2-Benzenedisulfonyl Dichloride**, >98.0% (T) $C_6H_4Cl_2O_4S_2$=275.11 Mp 144°C [6461-76-3] MFCD00059836 SDBS 19944 HZ:8 CORROSIVE MOISTURE SENSITIVE	1g 5g 25g	70.00 236.00 822.00
	TCI-B0848	**1,3-Benzenedisulfonyl Dichloride**, >98.0% (GC) *see* 1,3-Benzenedisulfonyl Chloride p. 222	5g 25g	39.00 119.00

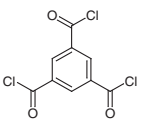
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-B1322	**1,2-Benzenedithiol**, >90.0% (GC) $C_6H_6S_2$=142.23 Frp 25°C Bp 239°C(Lit.) [17534-15-5] MFCD00004835 Beil. **6**(4)5651 0 ~ 10 °C HZ:9 STENCH HARMFUL IRRITANT	1g 92.70 5g 325.80
	**TCI-B1505**	**1,4-Benzenedithiol**, >95.0% (T) $C_6H_6S_2$=142.23 Mp 97°C [624-39-5] MFCD00142541 Beil. **6**(4)5840 HZ:9 STENCH IRRITANT	1g 224.00 5g 673.00
	TCI-H0368	**Benzene Hexabromide** *see* 1,2,3,4,5,6-Hexabromocyclohexane p. 1369	5g 193.00
	TCI-B0246	**Benzenehexacarboxylic Acid**, >98.0% (T) *see* Mellitic Acid p. 1599	5g 109.00 25g 379.00
	TCI-B1107	**Benzenehexacarboxylic Acid Hexamethyl Ester**, >97.0% (GC) *see* Hexamethyl Benzenehexacarboxylate p. 1383	25g 119.00
	**TCI-B0952**	**Benzenepentacarboxylic Acid**, >98.0% (HPLC)(T) $C_{11}H_6O_{10}$=298.16 [1585-40-6] MFCD00020281 Beil. **9**(3)4908 SDBS 6873 IRRITANT	5g 143.00 25g 542.00
	TCI-B0025	**Benzenephosphinic Acid**, >99.0% (T) *see* Phenylphosphinic Acid p. 1997	25g 20.00 500g 121.60
	TCI-P0204	**Benzenephosphonic Acid**, >98.0% (T) *see* Phenylphosphonic Acid p. 1998	25g 16.80 500g 152.00
	TCI-P0335	**Benzenephosphonic Acid Diethyl Ester**, >96.0% (GC) *see* Diethyl Phenylphosphonate p. 924	25mL 66.00
	TCI-P0332	**Benzenephosphonic Acid Dimethyl Ester**, >98.0% (GC) *see* Dimethyl Phenylphosphonate p. 1059	25mL 32.00
	TCI-P0205	**Benzenephosphonic Acid Disodium Salt**, Hydrate, >98.0% (T) *see* Phenylphosphonic Acid Disodium Salt p. 1998	25g 99.00
	TCI-P0334	**Benzenephosphonic Dichloride**, >98.0% (GC)(T) *see* Phenylphosphonic Dichloride p. 1998	25mL 31.20 500mL 266.40
	TCI-B0025	**Benzenephosphonous Acid**, >99.0% (T) *see* Phenylphosphinic Acid p. 1997	25g 20.00 500g 121.60
	TCI-P0207	**Benzenephosphonous Dichloride**, >98.0% (T) *see* Dichlorophenylphosphine p. 881	25mL 26.10 500mL 179.10
	TCI-B0026	**Benzenephosphoric Acid**, >99.0% (T) *see* Phenylphosphoric Acid p. 1998	25g 108.00 250g 539.00
	**TCI-B1902**	**Benzeneruthenium(II) Chloride Dimer**, >95.0% (T) $C_{12}H_{12}Cl_4Ru_2$=500.17 [37366-09-9] MFCD00064686 IRRITANT	1g 136.80 5g 476.80
	TCI-P1322	**Benzeneselenenyl Bromide**, >97.0% (T) *see* Phenylselenenyl Bromide p. 2004	5g 121.60 25g 425.60
	TCI-P1091	**Benzeneselenenyl Chloride**, >95.0% (T) *see* Phenylselenenyl Chloride p. 2004	5g 74.00 25g 257.00
	**TCI-B2134**	**Benzeneseleninic Acid**, >95.0% (T) $C_6H_6O_2Se$=189.07 Mp 122°C [6996-92-5] MFCD00002100 Beil. **11**(4)708 Fieser **10**,22 HZ:6 TOXIC ENVIRONMENTAL HAZARD IRRITANT LIGHT SENSITIVE	5g 60.80

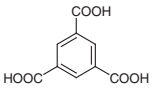
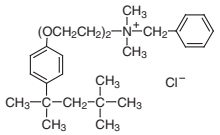
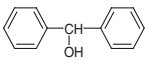
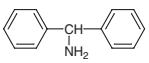
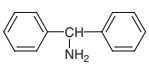
B

				$
	TCI-B2105	**Benzeneselenol**, >95.0% (GC) C_6H_6Se=157.07 Bp 183°C(Lit.) Fp 70°C d 1.48 [645-96-5] MFCD00000001 Beil. **6**(4)1777 Fieser **11**,537 HZ:6 TOXIC ENVIRONMENTAL HAZARD COMBUSTIBLE LIQUID STENCH TSCA	5g	144.00
	TCI-B0027	**Benzenesulfinic Acid Sodium Salt**, Dihydrate, >98.0% (T) *see* Sodium Benzenesulfinate p. 2122	25g 500g	27.00 221.00
	TCI-H0203	**Benzenesulfohydroxamic Acid**, >97.0% (HPLC)(T) $C_6H_7NO_3S$=173.19 Mp 126°C [599-71-3] MFCD00025013 Merck **14**,7426 RTECS MX9350000 SDBS 10301 TSCA	5g 25g	67.00 237.00
	TCI-B0028	**Benzenesulfonamide**, >98.0% (N) $C_6H_7NO_2S$=157.19 Mp 154°C [98-10-2] MFCD00007930 Beil. **11**,39 RTECS DA9380000 SDBS 1687 HARMFUL TSCA	25g 500g	24.00 77.60
	TCI-B0029	**Benzenesulfonanilide**, >98.0% (HPLC)(N) $C_{12}H_{11}NO_2S$=233.29 Mp 110°C [1678-25-7] MFCD00035919 RTECS DB3500000 SDBS 7064 POSSIBLE CARCINOGEN	25g 500g	57.00 475.00
	TCI-C0075	**Benzenesulfonechloramide Sodium Salt**, Hydrate, >80.0% (T) *see* Chloramine B p. 582	25g 500g	16.20 98.10
	TCI-D0317	**Benzenesulfonedichloramide**, >95.0% (T) *see* Dichloramine B p. 848	5g 25g	47.00 122.00
	TCI-B0030	**Benzenesulfonic Acid**, Monohydrate, >98.0% (HPLC)(T) $C_6H_6O_3S \cdot H_2O$=158.17(Anh) [26158-00-9] MFCD00149976 Beil. **11**,26 RTECS DB4200000 HZ:8 CORROSIVE HARMFUL TSCA	25g 500g	26.00 221.00
	TCI-B3408	**Benzenesulfonic Acid**, Anhydrous, >98.0% (T) $C_6H_6O_3S$=158.17 Mp 59°C [98-11-3] MFCD00011689 Beil. **11**(4)27 Merck **14**,1070 RTECS DB4200000 HZ:8 CORROSIVE HARMFUL HYGROSCOPIC TSCA	5g	44.80
	TCI-B0031	**Benzenesulfonic Acid Butyl Ester**, >98.0% (T) *see* Butyl Benzenesulfonate p. 506	25mL 500mL	35.00 257.00
	TCI-C2230	**Benzenesulfonic Acid 2-Chloroethyl Ester**, >98.0% (GC) *see* 2-Chloroethyl Benzenesulfonate p. 615	5g 25g	83.00 259.00
	TCI-B0032	**Benzenesulfonic Acid Ethyl Ester**, >97.0% (GC)(T) *see* Ethyl Benzenesulfonate p. 1174	25g 500g	26.00 270.00
	TCI-B0033	**Benzenesulfonic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Benzenesulfonate p. 1672	25mL 500mL	37.00 306.00
	TCI-B2366	**Benzenesulfonic Acid Neopentyl Ester** *see* Neopentyl Benzenesulfonate p. 1832	5g	154.00
	TCI-B0034	**Benzenesulfonic Acid Nickel(II) Salt**, Hexahydrate, >98.0% (T) *see* Nickel(II) Benzenesulfonate p. 1835	25g	130.00
	TCI-S0544	**Benzenesulfonic Acid Resin**, cross-linked with 15% DVB, (70-90mesh), (2.6-3.0mmol/g) *see* Sulfonic Acid Polystyrene Resin p. 2162	5g 25g	66.00 204.00
	TCI-B0035	**Benzenesulfonic Acid Sodium Salt**, >96.0% (T) *see* Sodium Benzenesulfonate p. 2122	25g 500g	24.00 128.00
	TCI-B1931	**Benzenesulfonic Anhydride**, >96.0% (T) $C_{12}H_{10}O_5S_2$=298.33 [512-35-6] MFCD00054601 Merck **14**,1071 HZ:8 CORROSIVE	5g 25g	129.00 450.00
	TCI-B0038	**Benzenesulfonohydrazide**, >98.0% (T) *see* Benzenesulfonyl Hydrazide p. 225	25g 500g	41.40 360.00

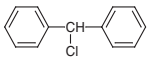
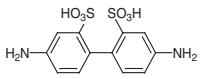
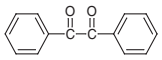
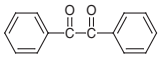
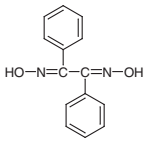
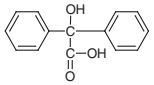
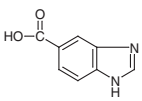
When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-P0799	**Benzenesulfonylacetonitrile**, >98.0% (GC) *see* Phenylsulfonylacetonitrile p. 2005	5g 25g	35.20 91.20
TCI-P0828	**2-Benzenesulfonylacetophenone** *see* 2-Phenylsulfonylacetophenone p. 2005	10g 25g	87.00 172.00
TCI-B0716	***N*-Benzenesulfonylbutylamine**, >98.0% (N) *see N*-Butylbenzenesulfonamide p. 506	25g 500g	14.40 49.60
TCI-B1211	 **Benzenesulfonyl Chloride**, [for Determination of Hippuric Acid], >99.0% (GC)(T) $C_6H_5ClO_2S$=176.61 Frp 15°C Bp 252°C(Lit.) Fp 135°C d 1.38 [98-09-9] MFCD00007426 Beil. **11**(3)51 Merck **14**,1072 Fieser **5**,22 RTECS DB8750000 SDBS 90 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	25g	26.00
TCI-B0036	 **Benzenesulfonyl Chloride**, >99.0% (GC)(T) $C_6H_5ClO_2S$=176.61 Frp 15°C Bp 252°C(Lit.) Fp 135°C d 1.38 [98-09-9] MFCD00007426 Beil. **11**(3)51 Merck **14**,1072 Fieser **5**,22 RTECS DB8750000 SDBS 90 HZ:8 CORROSIVE HARMFUL MOISTURE SENSITIVE TSCA	25g 500g	16.00 45.00
TCI-S0545	**Benzenesulfonyl Chloride Resin**, cross-linked with 1% DVB, (50-100mesh), (4.5-4.8mmol/g) *see* Sulfonyl Chloride Polystyrene Resin p. 2162	5g 25g	137.60 479.20
TCI-B0038	 **Benzenesulfonyl Hydrazide**, >98.0% (T) $C_6H_8N_2O_2S$=172.20 [80-17-1] MFCD00007583 Beil. **11**,52 Merck **14**,7598 Fieser **7**,13 RTECS DB6888000 SDBS 10406 HZ:4 SELF-REACTIVE HARMFUL IRRITANT LIGHT SENSITIVE TSCA	25g 500g	41.40 360.00
TCI-B1655	 **Benzenesulfonyl Isocyanate**, >95.0% (T) $C_7H_5NO_3S$=183.18 Bp 139°C/14mmHg(Lit.) d 1.35 [2845-62-7] MFCD00007546 Beil. **11**,45 Fieser **1**,48 SDBS 21922 0 - 10 °C HZ:8 CORROSIVE TOXIC LACHRYMATOR MOISTURE SENSITIVE	5g	95.20
TCI-M0157	**Benzenesulfonyl-*N*-methylamide**, >98.0% (GC) *see N*-Methylbenzenesulfonamide p. 1672	25g 500g	51.00 387.00
TCI-P1455	**2-(Benzenesulfonylmethyl)benzaldehyde**, >97.0% (GC) *see* 2-(Phenylsulfonylmethyl)benzaldehyde p. 2005	1g	255.00
TCI-P1456	**2-(Benzenesulfonylmethyl)benzonitrile**, >98.0% (GC) *see* 2-(Phenylsulfonylmethyl)benzonitrile p. 2005	1g	83.00
TCI-B2367	**1-(Benzenesulfonylmethyl)-2-bromobenzene**, >98.0% (GC) *see* 2-Bromobenzyl Phenyl Sulfone p. 386	1g	94.00
TCI-P1454	**2-[2-(Benzenesulfonylmethyl)phenyl]-1,3-dioxolane**, >97.0% (GC) *see* 2-[2-(Phenylsulfonylmethyl)phenyl]-1,3-dioxolane p. 2005	100mg	133.00
TCI-B0039	**Benzene-1,2,4,5-tetracarboxylic Acid**, >98.0% (T) *see* Pyromellitic Acid p. 2090	25g 500g	20.00 146.40
TCI-B0040	**Benzene-1,2,4,5-tetracarboxylic Dianhydride**, >95.0% (T) *see* Pyromellitic Dianhydride p. 2090	25g 500g	16.20 126.00
TCI-P1153	**Benzene-1,2,4,5-tetracarboxylic Diimide**, >97.0% (T) *see* Pyromellitic Diimide p. 2090	5g 25g	48.00 133.60
TCI-B0041	 **Benzenethiol**, >98.0% (GC) C_6H_6S=110.17 Fp 76°C d 1.08 [108-98-5] MFCD00004826 Beil. **6**,294 Merck **14**,9355 Fieser **10**,399 RTECS DC0525000 SDBS 558 HZ:6 HIGHLY TOXIC COMBUSTIBLE LIQUID IRRITANT STENCH TSCA	25mL 500mL	27.00 114.00
TCI-T0334	**1,2,4-Benzenetriamine Dihydrochloride**, >95.0% (T)(N) *see* 1,2,4-Triaminobenzene Dihydrochloride p. 2284	1g 5g	49.00 144.00
TCI-T1262	 **1,3,5-Benzenetricarbonyl Trichloride**, >98.0% (GC)(T) $C_9H_3Cl_3O_3$=265.47 Frp 35°C Bp 181°C/16mmHg(Lit.) [4422-95-1] MFCD00000679 SDBS 12528 0 - 10 °C HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE TSCA	25g 250g	58.40 332.80
TCI-B0801	**1,2,3-Benzenetricarboxylic Acid**, Hydrate, >96.0% (T) *see* Hemimellitic Acid p. 1354	5g 25g	81.00 228.00

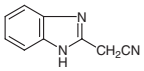
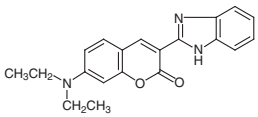
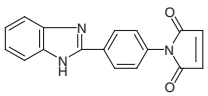
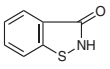
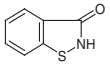
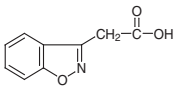
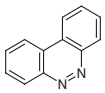
B

				$
	TCI-B0042	**1,2,4-Benzenetricarboxylic Acid**, >98.0% (HPLC)(T) *see* Trimellitic Acid p. 2349	25g 500g	29.00 236.00
	TCI-B0043	**1,3,5-Benzenetricarboxylic Acid**, >98.0% (T) $C_9H_6O_6$=210.14 [554-95-0] MFCD00002517 Beil. **9**,978 SDBS 6283 IRRITANT TSCA	25g 500g	35.00 255.00
	TCI-T1203	**1,3,5-Benzenetricarboxylic Acid Triallyl Ester**, >98.0% (T) *see* Triallyl 1,3,5-Benzenetricarboxylate p. 2284	5g 25g	114.00 387.00
	TCI-B0880	**1,2,4-Benzenetricarboxylic Acid Tributyl Ester**, >98.0% (GC) *see* Tributyl Trimellitate p. 2292	25mL 500mL	20.00 76.00
	TCI-T1229	**1,2,4-Benzenetricarboxylic Acid Trimethyl Ester**, >95.0% (GC) *see* Trimethyl Trimellitate p. 2378	25g 500g	25.20 198.90
NEW	TCI-T2707	**1,3,5-Benzenetricarboxylic Acid Trimethyl Ester**, >98.0% (GC) *see* Trimethyl 1,3,5-Benzenetricarboxylate p. 2357	5g 25g	42.40 138.40
	TCI-T1446	**1,2,4-Benzenetricarboxylic Acid Tripropyl Ester**, >97.0% (GC) *see* Tripropyl Trimellitate p. 2389	25g	78.00
	TCI-B0881	**1,2,4-Benzenetricarboxylic Acid Tris(2-ethylhexyl) Ester**, >95.0% (GC) *see* Tris(2-ethylhexyl) Trimellitate p. 2395	25mL 500mL	16.80 36.80
	TCI-C0046	**1,2,4-Benzenetricarboxylic 1,2-Anhydride**, >95.0% (T) *see* Trimellitic Anhydride p. 2349	25g 500g	15.00 34.00
NEW	TCI-B3586	**1,3,5-Benzenetrimethanol**, >95.0% (GC) $C_9H_{12}O_3$=168.19 Mp 78°C [4464-18-0] MFCD01108484 Beil. **6**(4)7413	1g 5g	103.00 380.00
	TCI-B2656	**1,3,5-Benzenetrithiol**, >98.0% (GC) $C_6H_6S_3$=174.29 Mp 60°C [38004-59-0] Beil. **6**(4)7372 0 ~ 10 °C IRRITANT	1g	253.00
	TCI-C0188	**Benzenone-indo-3'-chlorophenol Sodium Salt** *see* 3'-Chloroindophenol Sodium Salt p. 634	1g	102.00
	TCI-B0044	**Benzethonium Chloride**, >95.0% (HPLC)(T) $C_{27}H_{42}ClNO_2$=448.09 Mp 163°C [121-54-0] MFCD00011742 Merck **14**,1074 Fieser **1**,433 RTECS BO7175000 TOXIC IRRITANT LACHRYMATOR TSCA	25g 500g	19.20 160.00
	TCI-B0059	**2,3-Benzfluorene**, >90.0% (GC) *see* 2,3-Benzofluorene p. 230	100mg	86.40
	TCI-D0898	**Benzhydrol**, >99.0% (GC) $C_{13}H_{12}O$=184.24 Mp 67°C [91-01-0] MFCD00004488 Beil. **6**,678 Merck **14**,1090 RTECS DC7452000 SDBS 869 IRRITANT TSCA	25g 500g	18.90 86.40
	TCI-B0124	**Benzhydrylamine**, >97.0% (GC)(T) $C_{13}H_{13}N$=183.25 d 1.07 [91-00-9] MFCD00008059 Beil. **12**,1323 Merck **14**,1076 RTECS DA4407300 SDBS 7197 IRRITANT	25mL 500mL	75.00 666.00
	TCI-A0839	**Benzhydrylamine Hydrochloride**, >98.0% (HPLC)(T) $C_{13}H_{13}N$·HCl=219.71 [5267-34-5] MFCD00013023 Beil. **12**(2)769 Merck **14**,1076 IRRITANT	25g 250g	61.00 298.00
NEW	TCI-B3794	**1-Benzhydrylazetidine-3-carboxylic Acid**, >98.0% (HPLC)(T) $C_{17}H_{17}NO_2$=267.33 [36476-87-6] MFCD01566538	5g 25g	99.00 351.00

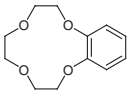
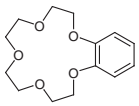
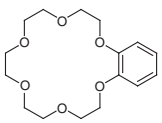
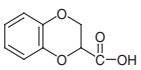
When placing your order, please specify catalog number, unit size, and quantity.

				$
NEW	TCI-D3907	**1-Benzhydryl-3-azetidinol**, >98.0% (GC)(T) *see* 1-(Diphenylmethyl)-3-hydroxyazetidine p. 1099	5g 25g	99.00 351.00
	TCI-B0586	**Benzhydryl Bromide**, >97.0% (GC)(T) *see* α-Bromodiphenylmethane p. 409	25g 500g	35.00 276.00
	TCI-B1078	**Benzhydryl Chloride**, >95.0% (GC) $C_{13}H_{11}Cl$=202.68 Frp 13°C Bp 116°C/1mmHg(Lit.) Fp 160°C d 1.14 [90-99-3] MFCD00000855 Beil. **5**(4)1847 SDBS 7172 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE TSCA	25mL 500mL	32.00 288.00
	TCI-D2312	**Benzidine-3,3'-diol**, >98.0% (HPLC)(T) *see* 3,3'-Dihydroxybenzidine p. 955	5g 25g	79.00 237.00
	TCI-B0395	**2,2'-Benzidinedisulfonic Acid**, (contains 30% Water at maximum), >70.0% (T) $C_{12}H_{12}N_2O_6S_2$=344.36 [117-61-3] MFCD00041885 RTECS DV5230000 HZ:6 TSCA	25g 500g	25.00 162.00
	TCI-B0386	**Benzidine Yellow** $C_{34}H_{30}Cl_2N_6O_4$=657.55 λmax($CHCl_3$) 423nm [5468-75-7] MFCD00059659 CI 21095 RTECS EJ3512500 HZ:6 TOXIC TSCA	25g	101.00
	TCI-B0221	**Benzil**, Zone Refined (number of passes:22) $C_{14}H_{10}O_2$=210.23 [134-81-6] MFCD00003080 Beil. **7**(4)2502 Merck **14**,1078 RTECS DD1925000 SDBS 871 TSCA	1sample	220.00
	TCI-B0050	**Benzil**, >99.0% (GC) $C_{14}H_{10}O_2$=210.23 Mp 96°C [134-81-6] MFCD00003080 Beil. **7**(4)2502 Merck **14**,1078 RTECS DD1925000 SDBS 871 IRRITANT TSCA	25g 500g	17.60 75.20
	TCI-D1702	**Benzil Dimethylketal**, >98.0% (GC) *see* 2,2-Dimethoxy-2-phenylacetophenone p. 995	25g 500g	36.00 269.00
	TCI-D0891	**Benzil Dioxime**, >98.0% (HPLC)(N) $C_{14}H_{12}N_2O_2$=240.26 [23873-81-6] MFCD00002113 Beil. **7**(3)3816 Merck **14**,1079 TSCA	25g	99.20
	TCI-B0052	**Benzilic Acid**, >99.0% (T) $C_{14}H_{12}O_3$=228.25 Mp 150°C [76-93-7] MFCD00004447 Beil. **10**,342 Merck **14**,1080 RTECS DD2064000 SDBS 1713 HARMFUL IRRITANT TSCA	25g 500g	19.20 135.20
	TCI-B0053	**Benzilic Acid 2-(Diethylamino)ethyl Ester Hydrochloride**, >98.0% (T) *see* Benactyzine Hydrochloride p. 218	5g	111.00
	TCI-E0747	**Benzilic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Benzilate p. 1175	5g 25g	39.00 123.00
	TCI-B0054	**Benzimidazole**, >98.0% (GC)(T) $C_7H_6N_2$=118.14 Mp 173°C [51-17-2] MFCD00005585 Beil. **23**,131 Merck **14**,1081 RTECS DD5425000 SDBS 1393 HARMFUL TSCA	25g 500g	30.60 162.00
	TCI-B1763	**5-Benzimidazolecarboxylic Acid**, >97.0% (T) $C_8H_6N_2O_2$=162.15 [15788-16-6] MFCD00011555 Beil. **25**(3/4)817 SDBS 19699 IRRITANT	5g 25g	54.90 168.30
	TCI-H1229	**2-Benzimidazolemethanol**, >98.0% (HPLC)(T) *see* 2-(Hydroxymethyl)benzimidazole p. 1452	5g	103.50
	TCI-H0988	**2-Benzimidazolepropanol**, >98.0% (T) *see* 2-(3-Hydroxypropyl)benzimidazole p. 1479	25g	224.00
	TCI-B0055	**2-Benzimidazolethiol**, >98.0% (T) *see* 2-Mercaptobenzimidazole p. 1602	25g 500g	12.80 69.60
	TCI-H0739	**2(3*H*)-Benzimidazolone**, >98.0% (T) *see* 2-Hydroxybenzimidazole p. 1422	25g	86.40

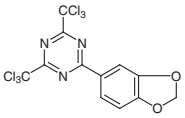
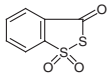
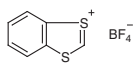
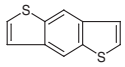
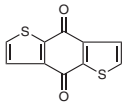
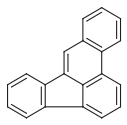
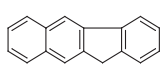
B

				$
	TCI-B2821	**(2-Benzimidazolyl)acetonitrile**, >96.0% (GC)(T) $C_9H_7N_3$=157.18 Mp 212°C(Lit.) [4414-88-4] Beil. **25**(5)4,286 RTECS DD5650000 HZ:6 TOXIC IRRITANT TSCA	5g 25g	48.00 164.00
	TCI-B2111	**3-(2-Benzimidazolyl)-7-(diethylamino)coumarin**, >98.0% (T) $C_{20}H_{19}N_3O_2$=333.39 [27425-55-4] MFCD00051348 Beil. **27**(5)35,209 IRRITANT TSCA	1g	108.90
	TCI-H0880	**1-(Benzimidazol-2-yl)ethanol**, >98.0% (GC)(T) *see* 2-(1-Hydroxyethyl)benzimidazole p. 1436	25g	80.00
	TCI-H1229	**(2-Benzimidazolyl)methanol**, >98.0% (HPLC)(T) *see* 2-(Hydroxymethyl)benzimidazole p. 1452	5g	103.50
	TCI-B1149	***N*-[4-(2-Benzimidazolyl)phenyl]maleimide**, >98.0% (T) $C_{17}H_{11}N_3O_2$=289.29 Mp 247°C(Lit.) [27030-97-3] MFCD00042767 MOISTURE SENSITIVE LIGHT SENSITIVE IRRITANT TSCA	50mg 100mg	130.00 234.00
	TCI-H0988	**3-(2-Benzimidazolyl)propanol**, >98.0% (T) *see* 2-(3-Hydroxypropyl)benzimidazole p. 1479	25g	224.00
	TCI-B0993	**Benzimidic Acid Methyl Ester Hydrochloride**, >98.0% (T)(N) *see* Methyl Benzimidate Hydrochloride p. 1673	1g 5g	64.00 194.00
NEW 	TCI-B3767	**1,2-Benzisothiazol-3(2*H*)-one**, [for Biochemical Research], >98.0% (GC) C_7H_5NOS=151.18 Mp 158°C [2634-33-5] MFCD00127753 Beil. **27**(3/4)2648 RTECS DE4620000 < 0 °C HZ:9 ENVIRONMENTAL HAZARD HARMFUL IRRITANT SENSITIZER TSCA	5g	50.00
	TCI-B2430	**1,2-Benzisothiazol-3(2*H*)-one**, >98.0% (GC) C_7H_5NOS=151.18 Mp 158°C [2634-33-5] MFCD00127753 Beil. **27**(3/4)2648 RTECS DE4620000 HZ:9 ENVIRONMENTAL HAZARD HARMFUL IRRITANT TSCA	25g 500g	55.00 478.00
	TCI-B0969	**1,2-Benzisoxazole**, >96.0% (GC) C_7H_5NO=119.12 Bp 100°C/26mmHg(Lit.) Fp 86°C d 1.17 [271-95-4] MFCD00005852 Beil. **27**,39 Fieser **1**,483 COMBUSTIBLE LIQUID LIGHT SENSITIVE	5g	88.80
NEW	TCI-A2337	**2,1-Benzisoxazole**, >98.0% (GC) *see* Anthranil p. 196	1g 5g	35.20 105.60
	TCI-B2912	**1,2-Benzisoxazole-3-acetic Acid**, >98.0% (GC)(T) $C_9H_7NO_3$=177.16 Mp 129°C [4865-84-3] MFCD02180388 SDBS 51952 IRRITANT	25g	88.00
	TCI-E0731	**1,2-Benzisoxazole-3-carboxylic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 1,2-Benzisoxazole-3-carboxylate p. 1175	100mg	101.00
	TCI-N0603	**2,3-Benzo-9,10-anthraquinone**, >98.0% (GC) *see* 5,12-Naphthacenequinone p. 1814	10g 25g	170.00 306.00
	TCI-D0235	**Benzo Blue 2B** *see* Direct Blue 6 p. 1114	1g	54.00
	TCI-A0271	**Benzocaine**, >99.0% (GC)(T) *see* Ethyl 4-Aminobenzoate p. 1170	25g 500g	18.00 95.00
	TCI-B0784	**Benzo Chrome Brown G** *see* Dianil Brown 3GN p. 805	25g	60.00
NEW	TCI-P1893	**Benzo[*a*]chrysene**, (purified by sublimation), >99.9% (GC) *see* Picene p. 2026	100mg 1g	199.00 1189.00
	TCI-B1102	**Benzo[*c*]cinnoline**, >98.0% (T) $C_{12}H_8N_2$=180.21 Mp 158°C [230-17-1] MFCD00004990	1g	65.00

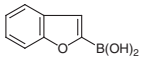
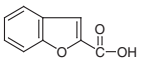
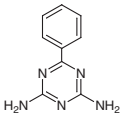
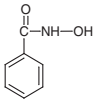
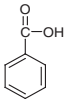
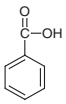
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-B1249	**Benzo-12-crown 4-Ether**, >98.0% (GC) $C_{12}H_{16}O_4$=224.26 Mp 46°C [14174-08-4] MFCD00059934 HARMFUL	1g 5g	71.00 231.00
	TCI-B1154	**Benzo-15-crown 5-Ether**, >98.0% (GC) $C_{14}H_{20}O_5$=268.31 Mp 80°C [14098-44-3] MFCD00005945 RTECS DI5400000 SDBS 8153 HARMFUL IRRITANT HYGROSCOPIC	1g 5g	51.20 172.80
	TCI-B1539	**Benzo-18-crown 6-Ether**, >96.0% (GC) $C_{16}H_{24}O_6$=312.36 Mp 44°C [14098-24-9] MFCD00062741 HARMFUL IRRITANT	1g 5g	69.60 202.40
	TCI-C1713	**(Benzo-15-crown 5-Ether)-4'-carboxylic Acid**, >98.0% (GC)(T) *see* 4'-Carboxybenzo-15-crown 5-Ether p. 565	1g	375.20
NEW	TCI-B3863	**Benzocyclobutene**, >94.0% (GC) C_8H_8=104.15 Bp 150°C(Lit.) Fp 36°C d 0.96 [694-87-1] MFCD01321219	200mg 1g	59.00 205.00
	TCI-P0694	**2,3-Benzodiazine**, >98.0% (GC)(T) *see* Phthalazine p. 2020	5g 25g	69.00 197.00
	TCI-I0278	**1,2-Benzodiazole**, >99.0% (GC) *see* Indazole p. 1494	1g 5g	42.30 132.30
	TCI-B1198	**1,4-Benzodioxane**, >98.0% (GC) $C_8H_8O_2$=136.15 Bp 216°C(Lit.) Fp 69°C d 1.17 [493-09-4] MFCD00006821 RTECS DF4728000 SDBS 2428 COMBUSTIBLE LIQUID	25g	69.60
	TCI-B2019	**1,4-Benzodioxane-6-carboxaldehyde**, >98.0% (GC) *see* 3,4-Ethylenedioxybenzaldehyde p. 1196	1g 5g	42.40 125.60
	TCI-B3406	**1,4-Benzodioxane-2-carboxylic Acid**, >98.0% (GC)(T) $C_9H_8O_4$=180.16 Mp 126°C λmax(MeOH) 282nm(Lit.) [3663-80-7] MFCD00084888 Beil. **19**(5)7,308 SDBS 52672 IRRITANT	5g 25g	44.00 140.00
	TCI-H0801	**1,4-Benzodioxane-2-methanol**, >98.0% (GC) *see* 2-Hydroxymethyl-1,4-benzodioxane p. 1452	25g 500g	61.00 537.00
NEW	TCI-P1836	**1-[(1,4-Benzodioxan-2-yl)carbonyl]piperazine**, >95.0% (GC)(T) *see* 2-(1-Piperazinylcarbonyl)-1,4-benzodioxane p. 2033	5g	86.00
NEW	TCI-P1890	**1-[(1,4-Benzodioxan-2-yl)carbonyl]piperazine Hydrochloride**, >98.0% (HPLC) *see* 2-(1-Piperazinylcarbonyl)-1,4-benzodioxane Hydrochloride p. 2033	5g 25g	81.00 247.00
	TCI-A1629	**1,4-Benzodioxan-6-yl Methyl Ketone**, >98.0% (GC) *see* 6-Acetyl-1,4-benzodioxane p. 29	5g	62.40
	TCI-M0658	**1,3-Benzodioxole** *see* 1,2-Methylenedioxybenzene p. 1710	25mL 500mL	25.00 224.00
	TCI-M1923	**1,3-Benzodioxole-5-acetonitrile**, >98.0% (GC) *see* 3,4-Methylenedioxyphenylacetonitrile p. 1711	5g 25g	60.00 184.00
	TCI-P1074	**1,3-Benzodioxole-5-carbonitrile**, >97.0% (GC) *see* Piperonylonitrile p. 2037	10g 25g	54.00 107.00
	TCI-M1378	**1,3-Benzodioxole-4-carboxaldehyde**, >97.0% (GC) *see* 2,3-(Methylenedioxy)benzaldehyde p. 1710	1g 5g	90.90 308.70
	TCI-P0459	**1,3-Benzodioxole-5-carboxylic Acid**, >98.0% (GC)(T) *see* Piperonylic Acid p. 2036	25g	111.00
	TCI-M1008	**(1,3-Benzodioxol-5-yl)acetic Acid**, >98.0% (GC)(T) *see* 3,4-Methylenedioxyphenylacetic Acid p. 1711	5g 25g	77.60 269.60

B

				$
	TCI-M0634	**3-(1,3-Benzodioxol-5-yl)acrylic Acid**, >98.0% (T) *see* 3,4-Methylenedioxycinnamic Acid p. 1711	25g	67.50
NEW 	TCI-B3633	**2-(1,3-Benzodioxol-5-yl)-4,6-bis(trichloromethyl)-1,3,5-triazine**, >98.0% (GC) $C_{12}H_5Cl_6N_3O_2$=435.89 Mp 135°C [71255-78-2] MFCD04038074 SDBS 52820	5g	101.00
	TCI-P1089	**4-(1,3-Benzodioxol-5-yl)-2-butanone**, >98.0% (GC) *see* Piperonylacetone p. 2036	25g	96.00
	TCI-P0457	**(1,3-Benzodioxol-5-yl)methanol**, >98.0% (GC) *see* Piperonyl Alcohol p. 2036	25g 500g	44.00 377.60
	TCI-P1057	**(1,3-Benzodioxol-5-yl)methylamine**, >97.0% (GC) *see* Piperonylamine p. 2036	25g	68.80
	TCI-I0392	**(1,3-Benzodioxol-5-yl)methyl Isobutyrate** *see* Piperonyl Isobutyrate p. 2036	25g	78.00
	TCI-P1041	**1-[(1,3-Benzodioxol-5-yl)methyl]piperazine**, >97.0% (T) *see* 1-Piperonylpiperazine p. 2037	25g	87.00
	TCI-P0460	**1-[5-(1,3-Benzodioxol-5-yl)-2,4-pentadienoyl]piperidine**, >97.0% (N) *see* Piperine p. 2036	1g 5g	20.80 48.80
	TCI-B3125	**3*H*-1,2-Benzodithiol-3-one 1,1-Dioxide**, >98.0% (HPLC) $C_7H_4O_3S_2$=200.23 Mp 104°C [66304-01-6] MFCD00132960 SDBS 52141	1g 5g	88.00 306.00
	TCI-B1151	**1,3-Benzodithiolylium Tetrafluoroborate**, [Hydroxyl-Protecting Agent], >96.0% (T) $C_7H_5BF_4S_2$=240.04 [57842-27-0] MFCD00070613 SDBS 50441 HZ:8 CORROSIVE	5g	96.00
NEW	TCI-D3992	**1,3-Benzodithiol-2-ylphosphonic Acid Dimethyl Ester**, >98.0% (GC) *see* Dimethyl 1,3-Benzodithiol-2-ylphosphonate p. 1019	1g	124.00
	TCI-B3464	**Benzo[1,2-*b*:4,5-*b*']dithiophene**, >98.0% (GC) $C_{10}H_6S_2$=190.28 Mp 198°C λmax(EtOH) 334nm(Lit.) [267-65-2] Bei**19**(5)2,7	1g 5g	116.00 445.00
NEW 	TCI-B3793	**Benzo[1,2-*b*:4,5-*b*']dithiophene-4,8-dione**, >98.0% (GC) $C_{10}H_4O_2S_2$=220.26 Mp 260°C(Lit.) [32281-36-0]	1g	162.00
	TCI-N0518	**5,6-Benzoflavone**, >99.0% (GC) *see* β-Naphthoflavone p. 1819	5g	87.00
	TCI-B0056	**7,8-Benzoflavone**, >98.0% (HPLC) *see* α-Naphthoflavone p. 1819	1g 5g	25.60 83.20
	TCI-B2982	**Benzo[*b*]fluoranthene**, >95.0% (GC) $C_{20}H_{12}$=252.32 Mp 166°C [205-99-2] MFCD00010582 Bei**5**(4)2686 RTECS CU1400000 HZ:9 TOXIC ENVIRONMENTAL HAZARD CARCINOGEN	100mg	122.40
	TCI-B0059	**2,3-Benzofluorene**, >90.0% (GC) $C_{17}H_{12}$=216.28 Mp 213°C [243-17-4] MFCD00003595 Beil. **5**(1)344 RTECS DF6383500 SDBS 40 TSCA	100mg	86.40
	TCI-B0060	**2,3-Benzofuran**, >99.0% (GC) C_8H_6O=118.14 Fp 56°C d 1.10 [271-89-6] MFCD00005847 Beil. **17**,54 Merck **14**,1088 RTECS DF6423800 SDBS 1353 HZ:3 COMBUSTIBLE LIQUID HARMFUL CARCINOGEN TSCA	5g 25g	36.00 119.00

When placing your order, please specify catalog number, unit size, and quantity.

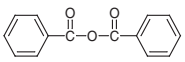
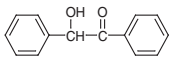
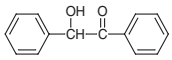
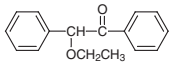
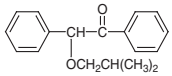
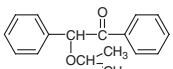
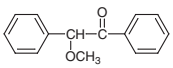
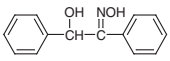
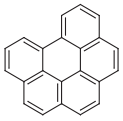
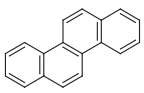
				$
	TCI-B2978	**Benzofuran-2-boronic Acid**, (contains varying amounts of Anhydride) $C_8H_7BO_3$=161.95 Mp 135°C(Lit.) [98437-24-2] MFCD00236019 Beil. **18**(5)12,587 IRRITANT MOISTURE SENSITIVE	1g	40.00
	TCI-B1981	**Benzofuran-2-carboxylic Acid**, >99.0% (T) $C_9H_6O_3$=162.14 Mp 195°C [496-41-3] MFCD00005848 Beil. **18**(5)6,419 Merck **14**,2561 RTECS DF6490000 IRRITANT TSCA	1g 5g	36.00 99.90
	TCI-C1445	**2(3*H*)-Benzofuranone**, >98.0% (GC) *see* 2-Coumaranone p. 707	25g	179.00
	TCI-B1316	**Benzofurazan 1-Oxide**, >98.0% (GC) *see* Benzofuroxan p. 231	25g 500g	45.00 388.00
	TCI-B1316	**Benzofuroxan**, >98.0% (GC) $C_6H_4N_2O_2$=136.11 Mp 69°C [480-96-6] MFCD00005807 Beil. **27**(1)740 SDBS 23601 IRRITANT TSCA	25g 500g	45.00 388.00
	TCI-D0111	**Benzoguanamine**, >98.0% (T) $C_9H_9N_5$=187.21 [91-76-9] MFCD00023187 Beil. **26**,69 Merck **14**,1089 RTECS XY7000000 SDBS 1695 IRRITANT TSCA	25g 500g	19.00 46.00
	TCI-B1539	**2,3-Benzo-1,4,7,10,13,16-hexaoxaoctadec-2-ene**, >96.0% (GC) *see* Benzo-18-crown 6-Ether p. 229	1g 5g	69.60 202.40
	TCI-B0205	**Benzohydrazide**, >98.0% (GC)(T) *see* Benzoylhydrazine p. 243	25g 500g	28.80 230.40
	TCI-B0061	**Benzohydroxamic Acid**, >98.0% (T) $C_7H_7NO_2$=137.14 [495-18-1] MFCD00002109 Beil. **9**,301 RTECS DF9650000 SDBS 10507 IRRITANT TSCA	5g 25g	34.00 110.00
	TCI-B0112	**Benzohydroxamic Acid Sodium Salt**, Hydrate, >98.0% (HPLC)(T) *see* Sodium Benzohydroxamate p. 2122	5g 25g	83.00 225.00
	TCI-B0062	**Benzoic Acid**, Zone Refined (number of passes:20), >99.0% (GC) $C_7H_6O_2$=122.12 Bp 249°C(Lit.) Mp 125°C [65-85-0] MFCD00002398 Beil. **9**(4)273 Merck **14**,1091 Fieser **1**,49 RTECS DG0875000 TSCA	1sample	70.00
	TCI-B2635	**Benzoic Acid**, >98.0% (GC)(T) $C_7H_6O_2$=122.12 Bp 249°C(Lit.) Mp 124°C [65-85-0] MFCD00002398 Beil. **9**(4)273 Merck **14**,1091 Fieser **1**,49 RTECS DG0875000 HZ:9 ENVIRONMENTAL HAZARD HARMFUL IRRITANT TSCA	25g 500g	16.00 26.00
	TCI-B2041	**Benzoic Acid Allyl Ester**, >98.0% (GC) *see* Allyl Benzoate p. 71	25g 250g	71.00 368.00
	TCI-B1095	**Benzoic Acid Amyl Ester**, >98.0% (GC) *see* Amyl Benzoate p. 181	25mL 500mL	26.00 161.00
	TCI-B0064	**Benzoic Acid Benzyl Ester**, >99.0% (GC) *see* Benzyl Benzoate p. 249	25g 500g	17.00 40.00
	TCI-B1866	**Benzoic Acid 4-Biphenyl Ester**, >98.0% (GC) *see* 4-Biphenyl Benzoate p. 282	5g 25g	81.00 247.00
	TCI-B0065	**Benzoic Acid 2-Bromoethyl Ester**, >98.0% (GC) *see* 2-Bromoethyl Benzoate p. 411	25mL	74.00
	TCI-B0066	**Benzoic Acid Butyl Ester**, >99.0% (GC) *see* Butyl Benzoate p. 507	25mL 500mL	12.00 36.80
	TCI-B0067	**Benzoic Acid *tert*-Butyl Ester**, >98.0% (GC) *see tert*-Butyl Benzoate p. 507	25mL 500mL	31.00 213.00

B

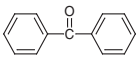
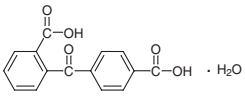
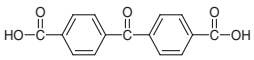
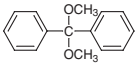
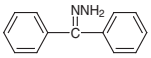
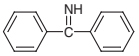
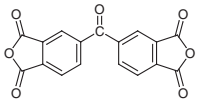
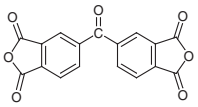
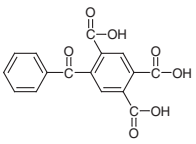
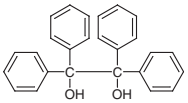
				$
	TCI-B1399	**Benzoic Acid 4-Chlorobutyl Ester**, >98.0% (GC) *see* 4-Chlorobutyl Benzoate p. 600	25g	91.00
	TCI-B0068	**Benzoic Acid 2-Chloroethyl Ester**, >99.0% (GC) *see* 2-Chloroethyl Benzoate p. 615	25mL	83.00
	TCI-B0063	**Benzoic Acid 4-Chlorophenyl Ester**, >99.0% (GC) *see* 4-Chlorophenyl Benzoate p. 666	25g	91.00
	TCI-B1266	**Benzoic Acid 2-Dimethylaminoethyl Ester**, >97.0% (GC) *see* 2-Dimethylaminoethyl Benzoate p. 1005	25g	29.00
	TCI-B0955	**Benzoic Acid 2-Ethoxyethyl Ester**, >98.0% (GC) *see* 2-Ethoxyethyl Benzoate p. 1163	5mL	61.00
	TCI-B0069	**Benzoic Acid Ethyl Ester**, >99.0% (GC) *see* Ethyl Benzoate p. 1175	25mL 500mL	13.60 28.00
	TCI-B1977	**Benzoic Acid 2-Ethylhexyl Ester**, >99.0% (GC) *see* 2-Ethylhexyl Benzoate p. 1207	25mL	98.00
	TCI-B1039	**Benzoic Acid *cis*-3-Hexen-1-yl Ester**, >98.0% (GC) *see cis*-3-Hexen-1-yl Benzoate p. 1392	25mL	60.00
	TCI-B1076	**Benzoic Acid Hexyl Ester**, >98.0% (GC) *see* Hexyl Benzoate p. 1394	25mL 500mL	21.00 93.00
	TCI-B0077	**Benzoic Acid 3-Hydroxyphenyl Ester**, >99.0% (GC) *see* 3-Hydroxyphenyl Benzoate p. 1472	25g	23.20
	TCI-B0070	**Benzoic Acid 2-Iodoethyl Ester**, >97.0% (GC) *see* 2-Iodoethyl Benzoate p. 1506	25mL	188.00
	TCI-B0071	**Benzoic Acid Isoamyl Ester**, >98.0% (GC) *see* Isoamyl Benzoate p. 1518	25g 500g	20.00 72.00
	TCI-B0072	**Benzoic Acid Isobutyl Ester**, >99.0% (GC) *see* Isobutyl Benzoate p. 1522	25g 500g	19.20 106.40
	TCI-B0972	**Benzoic Acid 2-Isopropoxyethyl Ester**, >90.0% (GC) *see* 2-Isopropoxyethyl Benzoate p. 1541	5mL	31.00
	TCI-B0073	**Benzoic Acid Isopropyl Ester**, >99.0% (GC) *see* Isopropyl Benzoate p. 1544	25mL	50.00
	TCI-B1409	**Benzoic Acid 3-Methyl-2-butenyl Ester**, >98.0% (GC) *see* 3-Methyl-2-butenyl Benzoate p. 1684	25g	87.00
	TCI-B0074	**Benzoic Acid Methyl Ester**, >99.0% (GC) *see* Methyl Benzoate p. 1673	25mL 500mL	16.00 35.20
	TCI-B0956	**Benzoic Acid 2-Methylpentyl Ester**, >99.0% (GC) *see* 2-Methylpentyl Benzoate p. 1758	Price on Request	
	TCI-B1108	**Benzoic Acid 2-Naphthyl Ester**, >98.0% (GC) *see* 2-Naphthyl Benzoate p. 1826	25g 500g	33.00 223.00
	TCI-B0075	**Benzoic Acid Phenyl Ester**, >99.0% (GC) *see* Phenyl Benzoate p. 1976	25g 500g	17.60 162.40
	TCI-B1409	**Benzoic Acid Prenyl Ester**, >98.0% (GC) *see* 3-Methyl-2-butenyl Benzoate p. 1684	25g	87.00
	TCI-B0076	**Benzoic Acid Propyl Ester**, >99.0% (GC) *see* Propyl Benzoate p. 2062	25mL 500mL	14.00 47.00
NEW	TCI-S0855	**Benzoic Acid Sodium Salt**, >98.0% (HPLC)(T) *see* Sodium Benzoate p. 2122	5g 25g	20.00 40.00
	TCI-S0593	**Benzoic Acid Sodium Salt**, >98.0% (HPLC)(T) *see* Sodium Benzoate p. 2122	25g 500g	12.80 26.40
	TCI-B1032	**Benzoic Acid Vinyl Ester**, (stabilized with MEHQ), >99.0% (GC) *see* Vinyl Benzoate p. 2424	25mL 500mL	18.00 145.80

When placing your order, please specify catalog number, unit size, and quantity.

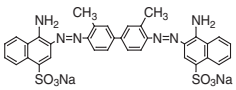
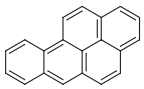
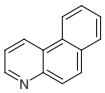
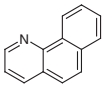
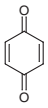
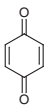
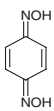
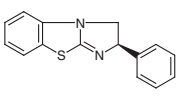
B

			$
	TCI-B0078	**Benzoic Anhydride**, >97.0% (GC)(T) $C_{14}H_{10}O_3$=226.23 Bp 158°C/1mmHg(Lit.) Mp 42°C [93-97-0] MFCD00003073 Beil. **9**,164 Merck **14**,1092 Fieser **5**,23 SDBS 7284 0 ~ 10 °C IRRITANT MOISTURE SENSITIVE TSCA	25g 15.20 500g 110.40
	TCI-B0205	**Benzoic Hydrazide**, >98.0% (GC)(T) *see* Benzoylhydrazine p. 243	25g 28.80 500g 230.40
	TCI-B0004	***o*-Benzoic Sulfimide**, >99.0% (HPLC)(T) *see o*-Sulfobenzimide p. 2160	25g 15.30 500g 67.50
	TCI-B0131	***o*-Benzoic Sulfimide Sodium Salt**, Dihydrate, >98.0% (HPLC)(T) *see o*-Sulfobenzimide Sodium Salt p. 2160	25g 18.00 500g 65.00
	TCI-B0222	**Benzoin**, Zone Refined (number of passes:40), >99.0% (GC) $C_{14}H_{12}O_2$=212.25 Mp 135°C [119-53-9] MFCD00004496 Beil. **8**,167 Merck **14**,1093 Fieser **6**,34 RTECS DI1590000 TSCA	1sample 137.00
	TCI-B0079	**Benzoin**, >98.0% (GC) $C_{14}H_{12}O_2$=212.25 Mp 134°C [119-53-9] MFCD00004496 Beil. **8**,167 Merck **14**,1093 Fieser **6**,34 RTECS DI1590000 TSCA	25g 16.00 500g 40.00
	TCI-B3023	**Benzo[*cd*]indol-2(1*H*)-one**, >97.0% (HPLC)(N) $C_{11}H_7NO$=169.18 Mp 181°C [130-00-7] MFCD00009748 Beil. **21**(5)8,557 RTECS DE3202000 HARMFUL TSCA	5g 78.40 25g 272.80
	TCI-B1019	**Benzoin Ethyl Ether**, >99.0% (GC) $C_{16}H_{16}O_2$=240.30 Mp 61°C [574-09-4] MFCD00009242 Beil. **8**,174 Merck **14**,1093 SDBS 7533 TSCA	25g 29.00 500g 144.00
	TCI-B1015	**Benzoin Isobutyl Ether**, >95.0% (GC) $C_{18}H_{20}O_2$=268.36 Fp 85°C d 1.05 [22499-12-3] MFCD00008933 RTECS KM5782265 SDBS 7878 COMBUSTIBLE LIQUID TSCA	25g 26.00 500g 206.00
	TCI-B0942	**Benzoin Isopropyl Ether**, >99.0% (GC) $C_{17}H_{18}O_2$=254.33 Bp 180°C/10mmHg(Lit.) Mp 79°C [6652-28-4] MFCD00015025 SDBS 7788 IRRITANT TSCA	25g 28.00 500g 168.00
	TCI-B0869	**Benzoin Methyl Ether**, >98.0% (GC) $C_{15}H_{14}O_2$=226.28 Bp 189°C/15mmHg(Lit.) Mp 50°C [3524-62-7] MFCD00008492 Beil. **8**,174 Merck **14**,1093 RTECS AM9350000 SDBS 7416 HARMFUL TSCA	25g 43.00 500g 432.00
	TCI-B0081	**α-Benzoin Oxime**, >98.0% (HPLC)(N) $C_{14}H_{13}NO_2$=227.26 Mp 153°C [441-38-3] MFCD00004501 Beil. **8**,175 RTECS DI1750000 SDBS 1704 IRRITANT LIGHT SENSITIVE TSCA	25g 40.80 500g 480.00
	TCI-B0082	**Benzonitrile**, >99.0% (GC) C_7H_5N=103.12 Bp 191°C Fp 75°C d 1.01 [100-47-0] MFCD00001770 Beil. **9**,275 Merck **14**,1097 RTECS DI2450000 SDBS 669 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT TSCA	25g 19.00 500g 35.00
	TCI-D1806	**Benzonorbornene-3,6-diol**, >98.0% (T) *see* 3,6-Dihydroxybenzonorbornane p. 956	5g 97.00 25g 311.00
	TCI-B1154	**2,3-Benzo-1,4,7,10,13-pentaoxacyclopentadec-2-ene**, >98.0% (GC) *see* Benzo-15-crown 5-Ether p. 229	1g 51.20 5g 172.80
	TCI-B2983	**Benzo[*ghi*]perylene**, >97.0% (GC) $C_{22}H_{12}$=276.34 Mp 273°C(Lit.) [191-24-2] MFCD00004135 Beil. **5**(4)2766 RTECS DI6200500 HZ:9 ENVIRONMENTAL HAZARD	100mg 298.40
	TCI-C0339	**Benzo[*a*]phenanthrene**, >97.0% (GC) $C_{18}H_{12}$=228.29 Mp 255°C [218-01-9] MFCD00003698 Beil. **5**,718 Merck **14**,2255 RTECS GC0700000 SDBS 3150 HZ:9 ENVIRONMENTAL HAZARD CARCINOGEN TSCA	1g 306.00

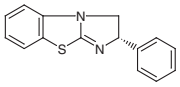
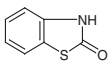
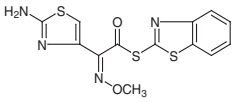
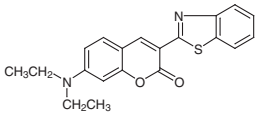
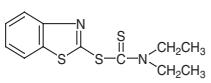
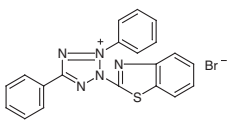
B

			$
TCI-P1104	**Benzo[*def*]phenanthrene**, >97.0% (GC) *see* Pyrene p. 2075	25g 500g	32.80 409.60
TCI-T0513	**9,10-Benzophenanthrene**, >96.0% (GC) *see* Triphenylene p. 2383	100mg 1g	24.80 110.40
TCI-B0083	 **Benzophenone**, >99.0% (GC) $C_{13}H_{10}O$=182.22 Mp 49°C [119-61-9] MFCD00003076 Beil. **7**,411 Merck **14**,1098 RTECS DI9950000 SDBS 1294 IRRITANT TSCA	25g 500g	12.80 40.80
TCI-B0103	**Benzophenone-2-carboxylic Acid**, >99.0% (T) *see* 2-Benzoylbenzoic Acid p. 240	25g 500g	16.80 115.20
TCI-B1164	**Benzophenone-4-carboxylic Acid**, >98.0% (T) *see* 4-Benzoylbenzoic Acid p. 240	5g 25g	102.40 310.40
TCI-B1231	**Benzophenone-2-carboxylic Acid Methyl Ester** *see* Methyl 2-Benzoylbenzoate p. 1675	25g 500g	25.00 188.00
TCI-B0084	**Benzophenone-2,4'-dicarboxylic Acid**, Monohydrate, >98.0% (T)  $C_{15}H_{10}O_5 \cdot H_2O$=270.24(Anh) [85-58-5] MFCD04038016	25g	129.00
TCI-B1741	**Benzophenone-4,4'-dicarboxylic Acid**, >95.0% (T)  $C_{15}H_{10}O_5$=270.24 [964-68-1] MFCD00016538	25g	106.00
TCI-D0361	**Benzophenone Dichloride**, >98.0% (GC) *see* α,α-Dichlorodiphenylmethane p. 865	25g 250g	48.60 299.70
TCI-B1999	**Benzophenone Dimethylketal**, >96.0% (GC)  $C_{15}H_{16}O_2$=228.29 Bp 290°C(Lit.) Mp 106°C [2235-01-0] MFCD00025900	5g 25g	51.00 151.00
TCI-B1163	**Benzophenone Hydrazone**, >98.0% (HPLC)  $C_{13}H_{12}N_2$=196.25 Bp 230°C/55mmHg(Lit.) Mp 99°C [5350-57-2] MFCD00007624 Beil. **7**,417 SDBS 15081 TSCA	25g 500g	22.40 172.80
TCI-B1912	**Benzophenone Imine**, >95.0% (GC)  $C_{13}H_{11}N$=181.24 Bp 108°C/1mmHg(Lit.) d 1.08 [1013-88-3] MFCD00001760 SDBS 39460 IRRITANT	5g 25g	54.00 151.20
TCI-B0948	**3,3',4,4'-Benzophenonetetracarboxylic Dianhydride**, >96.0% (T)  $C_{17}H_6O_7$=322.23 Mp 226°C [2421-28-5] MFCD00005923 SDBS 7780 IRRITANT MOISTURE SENSITIVE TSCA	25g 500g	27.20 227.20
TCI-B1726	**3,3',4,4'-Benzophenonetetracarboxylic Dianhydride**, >90.0% (T)  $C_{17}H_6O_7$=322.23 [2421-28-5] MFCD00005923 SDBS 7780 IRRITANT MOISTURE SENSITIVE TSCA	25g 500g	14.40 108.00
TCI-B2421	**Benzophenone-2,4,5-tricarboxylic Acid**, >98.0% (T)  $C_{16}H_{10}O_7$=314.25 [135989-69-4] IRRITANT	1g	215.00
TCI-B1037	**Benzopinacol**  $C_{26}H_{22}O_2$=366.46 Mp 181°C [464-72-2] MFCD00004448 Beil. **6**,1058 Merck **14**,1100 RTECS KI2750000 SDBS 7707 TSCA	5g 25g	30.00 83.00
TCI-T1207	**Benzopinacolone**, >99.0% (GC) *see* 2,2,2-Triphenylacetophenone p. 2381	5g 25g	40.80 123.20

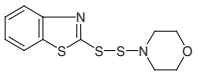
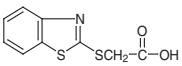
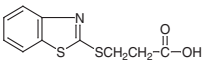
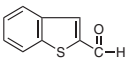
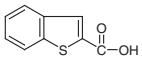
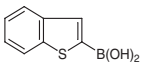
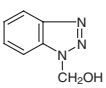
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-B0781	**Benzopurpurine 4B** $C_{34}H_{26}N_6Na_2O_6S_2$=724.72 λmax(pH 4.4) 475nm [992-59-6] MFCD00012410 Beil. **16**,411 Merck **14**,1101 CI 23500 RTECS QK1765000 IRRITANT LIGHT SENSITIVE TSCA	25g	42.00
	TCI-I0278	**1,2-Benzopyrazole**, >99.0% (GC) *see* Indazole p. 1494	1g 5g	42.30 132.30
	TCI-B0085	**Benzo[*a*]pyrene**, >95.0% (GC) *see* 3,4-Benzopyrene p. 235	100mg 1g	66.00 338.00
	TCI-B0085	**3,4-Benzopyrene**, >95.0% (GC) $C_{20}H_{12}$=252.32 Mp 176°C [50-32-8] MFCD00003602 Beil. **5**(3)2517 Merck **14**,1103 RTECS DJ3675000 SDBS 3308 HZ:6 TOXIC IRRITANT MUTAGEN CARCINOGEN TSCA	100mg 1g	66.00 338.00
	TCI-P0694	**4,5-Benzopyridazine**, >98.0% (GC)(T) *see* Phthalazine p. 2020	5g 25g	69.00 197.00
	TCI-P1179	**Benzo[*d*]pyridazin-1(2*H*)one**, >98.0% (GC) *see* Phthalazone p. 2020	25g 500g	22.00 162.00
	TCI-P1047	**Benzo[*c*]quinoline**, >98.0% (GC) *see* Phenanthridine p. 1964	10g	144.00
	TCI-B0087	**Benzo[*f*]quinoline**, >98.0% (T) $C_{13}H_9N$=179.22 Mp 93°C [85-02-9] MFCD00022235 Beil. **20**,464 Merck **14**,1105 RTECS DK1428000 SDBS 2421 HARMFUL IRRITANT MUTAGEN	1g	166.00
	TCI-B0088	**Benzo[*h*]quinoline**, >99.0% (GC)(T) $C_{13}H_9N$=179.22 Mp 50°C [230-27-3] MFCD00004984 Beil. **20**,463 RTECS DK1432000 SDBS 2422 IRRITANT TSCA	5g 25g	74.00 226.00
	TCI-P1047	**3,4-Benzoquinoline**, >98.0% (GC) *see* Phenanthridine p. 1964	10g	144.00
	TCI-B0087	**5,6-Benzoquinoline**, >98.0% (T) *see* Benzo[*f*]quinoline p. 235	1g	166.00
	TCI-B0088	**7,8-Benzoquinoline**, >99.0% (GC)(T) *see* Benzo[*h*]quinoline p. 235	5g 25g	74.00 226.00
	TCI-B0089	**1,4-Benzoquinone**, >98.0% (T) $C_6H_4O_2$=108.10 Mp 113°C [106-51-4] MFCD00001591 Beil. **7**,609 Merck **14**,8074 Fieser **7**,55 RTECS DK2625000 SDBS 549 HZ:6 TOXIC IRRITANT TSCA	25g 500g	23.20 197.60
	TCI-B0887	**1,4-Benzoquinone**, >97.0% (T) $C_6H_4O_2$=108.10 Mp 113°C [106-51-4] MFCD00001591 Beil. **7**,609 Merck **14**,8074 Fieser **7**,55 RTECS DK2625000 SDBS 549 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT POSSIBLE CARCINOGEN TSCA	25g 500g	16.00 97.60
	TCI-B0090	**1,4-Benzoquinone Dioxime**, >95.0% (N) $C_6H_6N_2O_2$=138.13 [105-11-3] MFCD00063636 Beil. **7**,627 RTECS DK4900000 SDBS 10113 TOXIC POSSIBLE CARCINOGEN IRRITANT TSCA	25g	26.40
	TCI-T1347	**1-Benzosuberone**, >95.0% (GC) *see* 6,7,8,9-Tetrahydro-5*H*-benzocyclohepten-5-one p. 2206	5g 25g	62.00 208.00
	TCI-B3296	**(+)-Benzotetramisole**, >97.0% (GC) $C_{15}H_{12}N_2S$=252.34 Mp 93°C $[\alpha]_D^{20}$(c=1,MeOH) 245° [885051-07-0]	200mg 1g	51.00 170.00

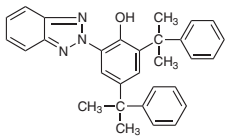
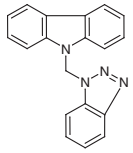
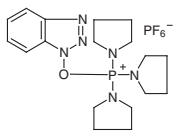
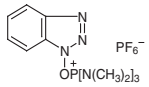
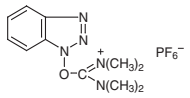
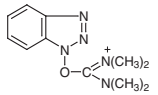
B

				$
NEW 	TCI-B3549	**(-)-Benzotetramisole**, >98.0% (GC) $C_{15}H_{12}N_2S$=252.34 Mp 95°C $[\alpha]_D^{20}$(c=1,MeOH) -252° [950194-37-3]	1g	132.00
	TCI-B1249	**2,3-Benzo-1,4,7,10-tetraoxadodec-2-ene**, >98.0% (GC) *see* Benzo-12-crown 4-Ether p. 229	1g 5g	71.00 231.00
	TCI-B0921	**2,1,3-Benzothiadiazole**, >99.0% (GC) $C_6H_4N_2S$=136.17 Bp 64°C/1.5mmHg(Lit.) Mp 44°C [273-13-2] MFCD00005809 Beil. **27**,569 SDBS 2882 TSCA	10g 25g	57.60 115.20
NEW	TCI-B3573	**2,1,3-Benzothiadiazole-4,7-diboronic Acid Bis(pinacol) Ester**, >95.0% (GC) *see* 4,7-Bis(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-2,1,3-benzothiadiazole p. 346	1g	227.00
	TCI-B0092	**Benzothiazole**, >96.0% (GC) C_7H_5NS=135.18 Bp 231°C(Lit.) Fp 107°C d 1.25 [95-16-9] MFCD00005775 Beil. **27**(2)17 Merck **14**,1107 RTECS DL0875000 SDBS 1723 HZ:6 TOXIC IRRITANT STENCH TSCA	25mL 500mL	16.80 135.20
	TCI-B2168	**2-Benzothiazoleacetic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 2-(2-Benzothiazolyl)acetate p. 1175	5g	201.00
	TCI-B2344	**2-Benzothiazolol**, >98.0% (GC) *see* 2(3*H*)-Benzothiazolone p. 236	5g 25g	48.00 153.60
	TCI-B2344	**2(3*H*)-Benzothiazolone**, >98.0% (GC) C_7H_5NOS=151.18 Mp 141°C(Lit.) [934-34-9] MFCD00022868 Beil. **27**,182 HARMFUL TSCA	5g 25g	48.00 153.60
	TCI-B2168	**2-(2-Benzothiazolyl)acetic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 2-(2-Benzothiazolyl)acetate p. 1175	5g	201.00
	TCI-A0810	***N*-(2-Benzothiazolyl)acetonehydrazone**, >98.0% (HPLC)(T) *see* Acetone Benzothiazolyl-2-hydrazone p. 20	25g	185.00
NEW 	TCI-B3602	***S*-(2-Benzothiazolyl) (*Z*)-2-(2-Amino-4-thiazolyl)-2-(methoxyimino)thioacetate**, >97.0% (HPLC)(T) $C_{13}H_{10}N_4O_2S_3$=350.43 Mp 125°C [80756-85-0] MFCD00129148 RTECS XJ4664500	5g 25g	36.90 111.60
	TCI-M1654	**4-(2-Benzothiazolyl)anisole** *see* 2-(4-Methoxyphenyl)benzothiazole p. 1646	5g	121.00
	TCI-B2679	**1-(2-Benzothiazolyl)-4-bromobenzene**, >98.0% (GC) *see* 2-(4-Bromophenyl)benzothiazole p. 452	5g 25g	98.00 369.00
	TCI-C0332	**2-Benzothiazolyl Chloride**, >98.0% (GC) *see* 2-Chlorobenzothiazole p. 595	25g 250g	73.00 437.00
	TCI-B2088	**3-(2-Benzothiazolyl)-7-(diethylamino)coumarin**, >98.0% (HPLC)(T) $C_{20}H_{18}N_2O_2S$=350.44 Mp 208°C [38215-36-0] MFCD00041869 TSCA	1g	60.00
	TCI-D0248	**2-Benzothiazolyl Diethyldithiocarbamate**, >95.0% (N) $C_{12}H_{14}N_2S_3$=282.44 Mp 79°C [95-30-7] MFCD00059887 RTECS EZ4950000 TSCA	25g 500g	23.00 159.00
	TCI-B0333	**2-(2-Benzothiazolyl)-3,5-diphenyltetrazolium Bromide**, >95.0% (T) $C_{20}H_{14}BrN_5S$=436.33 [55699-64-4] MFCD00135111 SDBS 10817	100mg	67.00

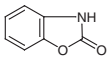
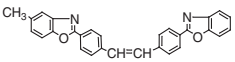
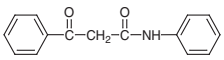
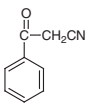
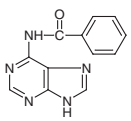
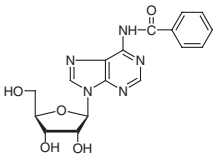
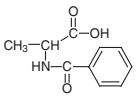
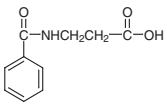
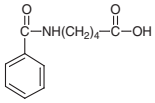
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-B1349	**4-(2-Benzothiazolyldithio)morpholine**, >95.0% (N) $C_{11}H_{12}N_2OS_3$=284.41 Mp 130°C [95-32-9] MFCD00059033 RTECS DL5953000 HZ:9 ENVIRONMENTAL HAZARD TSCA	25g 500g	21.00 119.00
	TCI-F0180	**2-Benzothiazolyl Fluoride**, >99.0% (GC) *see* 2-Fluorobenzothiazole p. 1267	1g	114.00
	TCI-H0177	**2-Benzothiazolylhydrazine**, >99.0% (T) *see* 2-Hydrazinobenzothiazole p. 1414	5g 25g	54.00 163.00
	TCI-M1654	**1-(2-Benzothiazolyl)-4-methoxybenzene** *see* 2-(4-Methoxyphenyl)benzothiazole p. 1646	5g	121.00
	TCI-H0973	**2-(2-Benzothiazolyl)phenol**, >98.0% (HPLC)(T) *see* 2-(2-Hydroxyphenyl)benzothiazole p. 1472	5g 25g	36.90 104.40
	TCI-B1941	**(2-Benzothiazolylthio)acetic Acid**, >98.0% (T) $C_9H_7NO_2S_2$=225.28 Mp 159°C [6295-57-4] MFCD00227391 SDBS 16751 IRIRTANT TSCA	25g 500g	25.00 146.00
	TCI-B1942	**3-(2-Benzothiazolylthio)propionic Acid**, >98.0% (T) $C_{10}H_9NO_2S_2$=239.31 Mp 149°C [4767-00-4] MFCD00022878 SDBS 16800	25g 500g	24.00 165.00
	TCI-B0093	**Benzo[*b*]thiophene**, >97.0% (GC) C_8H_6S=134.20 Frp 30°C Bp 221°C [95-15-8] MFCD00005864 Beil. **17**(3/4)482 Merck **14**,9303 SDBS 3342 TSCA	5g 25g	27.20 92.00
NEW 	TCI-B3777	**Benzo[*b*]thiophene-2-carboxaldehyde**, >98.0% (GC) C_9H_6OS=162.21 Bp 136°C/8mmHg(Lit.) Mp 35°C(Lit.) [3541-37-5] MFCD01075041	5g	196.00
	TCI-B2033	**Benzo[*b*]thiophene-2-carboxylic Acid**, >98.0% (HPLC)(T) $C_9H_6O_2S$=178.21 [6314-28-9] MFCD00051636 Merck **14**,9345	1g	40.00
	TCI-B2893	**Benzo[*b*]thiophene-2-ylboronic Acid**, (contains varying amounts of Anhydride) $C_8H_7BO_2S$=178.01 Mp 260°C(Lit.) [98437-23-1] MFCD01075674 Beil. **18**(5)12,587 SDBS 51635 IRRITANT	1g 5g 25g	33.60 102.40 336.80
NEW	TCI-B3561	**2-[Benzo[*b*]thiophen-2-yl]pyridine**, >97.0% (HPLC)(N) *see* 2-(2-Pyridyl)benzo[*b*]thiophene p. 2084	1g	131.40
	TCI-K0003	**1,2,3-Benzotriazine-4(3*H*)-one**, >98.0% (T) *see* 3,4-Dihydro-4-oxo-1,2,3-benzotriazine p. 951	5g 25g	46.00 134.00
	TCI-A1464	**1-Benzotriazolamine**, >98.0% (GC) *see* 1-Aminobenzotriazole p. 89	1g 5g	186.00 645.00
	TCI-A1585	**2-Benzotriazolamine**, >98.0% (GC) *see* 2-Aminobenzotriazole p. 89	100mg 1g	96.00 539.00
	TCI-B0094	**1,2,3-Benzotriazole**, >98.0% (HPLC)(T) $C_6H_5N_3$=119.13 Mp 98°C [95-14-7] MFCD00005699 Beil. **26**,38 Merck **14**,1108 RTECS DM1225000 SDBS 1529 IRRITANT HARMFUL TSCA	25g 500g	17.10 99.90
	TCI-B1903	**1*H*-Benzotriazole-1-methanol**, >97.0% (T) $C_7H_7N_3O$=149.15 Mp 150°C [28539-02-8] MFCD00179118 Beil. **26**(3/4)104 SDBS 41027 IRRITANT	25g	62.10
	TCI-H0468	**1,2,3-Benzotriazol-1-ol**, Monohydrate, >97.0% (T) *see* 1-Hydroxybenzotriazole p. 1425	25g 200g 500g	38.00 175.00 348.00

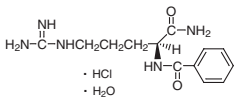
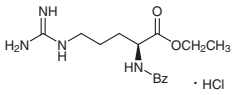
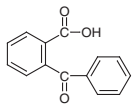
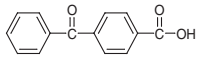
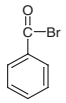
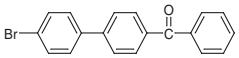
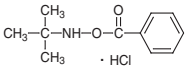
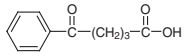
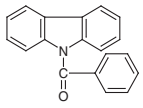
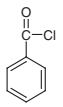
B

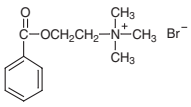
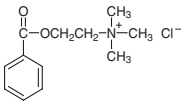
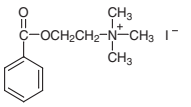
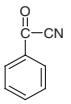
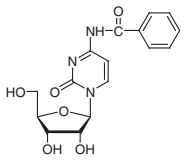
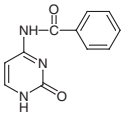
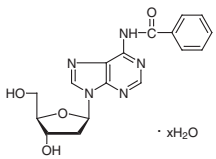
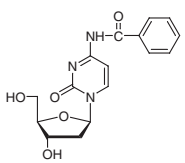
				$
NEW 	TCI-B3717	**2-(2*H*-Benzotriazol-2-yl)-4,6-bis(1-methyl-1-phenylethyl)phenol**, >98.0% (HPLC) $C_{30}H_{29}N_3O$=447.58 Mp 140°C [70321-86-7] MFCD00134705 TSCA	25g 250g	32.00 149.00
	TCI-H0560	**2-(2-Benzotriazolyl)-*p*-cresol**, >99.0% (HPLC)(T) *see* 2-(2-Hydroxy-5-methylphenyl)benzotriazole p. 1459	25g 500g	34.00 140.00
	TCI-B1967	**9-(1*H*-Benzotriazol-1-ylmethyl)-9*H*-carbazole**, >98.0% (HPLC)(N) $C_{19}H_{14}N_4$=298.35 [124337-34-4] MFCD00216631 IRRITANT TSCA	1g 5g	83.00 252.00
	TCI-F0339	***N*-(1*H*-Benzotriazol-1-ylmethyl)formamide** *see* 1-(Formamidomethyl)-1*H*-benzotriazole p. 1308	5g	49.00
	TCI-I0455	**1*H*-Benzotriazol-1-ylmethylisocyanide**, >97.0% (HPLC) *see* 1-(Isocyanomethyl)-1*H*-benzotriazole p. 1533	1g 5g	80.00 288.00
	TCI-B1774	**1*H*-Benzotriazol-1-yloxytripyrrolidinophosphonium Hexafluorophosphate**, [Coupling Reagent for Peptide], >98.0% (HPLC) $C_{18}H_{28}F_6N_6OP_2$=520.40 [128625-52-5] MFCD00077411 0 ~ 10 °C IRRITANT MOISTURE SENSITIVE LIGHT SENSITIVE	5g 25g	60.00 229.00
	TCI-B1651	**1*H*-Benzotriazol-1-yloxytris(dimethylamino)phosphonium Hexafluorophosphate**, [Coupling Reagent for Peptide], >95.0% (HPLC) $C_{12}H_{22}F_6N_6OP_2$=442.29 λmax(CH_3CN) 255nm [56602-33-6] MFCD00011948 Fieser **7**,14 IRRITANT LIGHT SENSITIVE MOISTURE SENSITIVE	5g 25g	36.00 111.00
	TCI-B1657	***O*-(Benzotriazol-1-yl)-*N*,*N*,*N*',*N*'-tetramethyluronium Hexafluorophosphate**, [Coupling Reagent for Peptide], >98.0% (HPLC) $C_{11}H_{16}F_6N_5OP$=379.25 [94790-37-1] MFCD00075445 IRRITANT HARMFUL LIGHT SENSITIVE	5g 25g	60.00 187.00
	TCI-B1658	***O*-(Benzotriazol-1-yl)-*N*,*N*,*N*',*N*'-tetramethyluronium Tetrafluoroborate**, [Coupling Reagent for Peptide], >98.0% (HPLC) $C_{11}H_{16}BF_4N_5O$=321.09 [125700-67-6] MFCD00077413 HZ:8 CORROSIVE MOISTURE SENSITIVE EXPLODES WHEN HEATED	5g 25g	56.00 171.00
	TCI-T0399	**Benzotrichloride**, >99.0% (GC) $C_7H_5Cl_3$=195.47 Bp 221°C(Lit.) Fp 103°C d 1.38 [98-07-7] MFCD00000786 Beil. **5**,300 Merck **14**,1109 RTECS XT9275000 SDBS 1726 HZ:6 TOXIC CORROSIVE MUTAGEN CARCINOGEN TSCA	25g 500g	17.00 39.00
	TCI-T0439	**Benzotrifluoride**, >98.0% (GC) $C_7H_5F_3$=146.11 Bp 102°C Fp 12°C d 1.19 [98-08-8] MFCD00000372 Beil. **5**,290 Merck **14**,1110 RTECS XT9450000 SDBS 1727 HZ:8 CORROSIVE FLAMMABLE LIQUID TSCA	25g 500g	13.60 60.80
	TCI-B0403	**Benzo[*b*]triphenylene**, >99.0% (GC) *see* Dibenzo[*a*,*c*]anthracene p. 809	100mg	74.40
	TCI-B1316	**2,1,3-Benzoxadiazole 1-Oxide**, >98.0% (GC) *see* Benzofuroxan p. 231	25g 500g	45.00 388.00
	TCI-I0081	**Benzoxazinedione**, >99.0% (T) *see* Isatoic Anhydride p. 1517	25g 500g	28.80 189.60
	TCI-B0095	**Benzoxazole**, >98.0% (GC) C_7H_5NO=119.12 Frp 27°C Bp 183°C Fp 58°C [273-53-0] MFCD00005765 Beil. **27**,42 RTECS DM4375000 SDBS 670 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25g	48.00

When placing your order, please specify catalog number, unit size, and quantity.

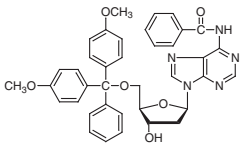
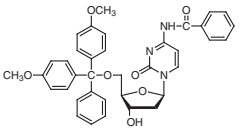
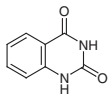
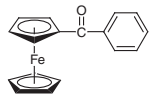
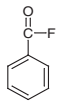
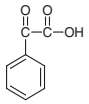
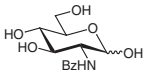
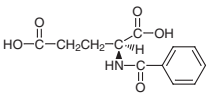
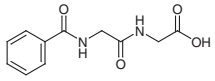
			$
TCI-B0096	**2-Benzoxazolethiol**, >98.0% (GC)(T) *see* 2-Mercaptobenzoxazole p. 1603	25g 500g	43.00 366.00
TCI-B0506	 **2-Benzoxazolinone**, >98.0% (GC)(T) $C_7H_5NO_2$=135.12 Mp 139°C [59-49-4] MFCD00005716 Beil. **27**(2)223 RTECS DM4905000 SDBS 3446 HARMFUL TSCA	25g	59.20
TCI-B1565	 **4-(2-Benzoxazolyl)-4'-(5-methyl-2-benzoxazolyl)stilbene**, >95.0% (HPLC) $C_{29}H_{20}N_2O_2$=428.49 [5242-49-9] TSCA	25g 500g	45.00 376.00
TCI-B0904	 **2-Benzoylacetanilide**, >98.0% (N) $C_{15}H_{13}NO_2$=239.27 Mp 107°C [959-66-0] MFCD00003084 Beil. **12**,522 SDBS 7411	5g 25g	46.00 122.00
TCI-B0097	**Benzoylacetic Acid Ethyl Ester**, >95.0% (GC)(T) *see* Ethyl Benzoylacetate p. 1175	25g 500g	20.80 183.20
TCI-P0160	**Benzoylacetone**, >98.0% (GC) *see* 1-Phenyl-1,3-butanedione p. 1978	25g 500g	50.00 646.00
TCI-B0098	 **Benzoylacetonitrile**, >98.0% (GC) C_9H_7NO=145.16 Bp 160°C/10mmHg(Lit.) Mp 81°C [614-16-4] MFCD00001942 Beil. **10**(3)2994 SDBS 6287 HARMFUL IRRITANT TSCA	5g 25g	50.40 145.80
TCI-A0066	***O*-Benzoylacetoxime**, >98.0% (GC) *see* Acetoxime Benzoate p. 23	25g	155.00
TCI-B1233	***trans*-3-Benzoylacrylic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl *trans*-3-Benzoylacrylate p. 1175	5g	208.00
TCI-B3344	 ***N*^{6}-Benzoyladenine**, >98.0% (HPLC)(T) $C_{12}H_9N_5O$=239.24 Mp 242°C [4005-49-6] MFCD00037927 Beil. **26**(4)3583 HARMFUL IRRITANT SENSITIZER	5g 25g	106.00 365.00
TCI-B3093	 ***N*^{6}-Benzoyladenosine**, >97.0% (T) $C_{17}H_{17}N_5O_5$=371.35 Mp 153°C(Lit.) $[\alpha]_D^{20}$(c=1,DMSO) -48° [4546-55-8] MFCD00056988	1g 5g	92.80 325.60
TCI-B0135	 **Benzoyl-DL-alanine**, >98.0% (T) $C_{10}H_{11}NO_3$=193.20 Mp 166°C [1205-02-3] MFCD00020393 SDBS 1693 TSCA	25g	55.00
TCI-B0099	 **Benzoyl-β-alanine**, >98.0% (HPLC)(T) $C_{10}H_{11}NO_3$=193.20 Mp 132°C [3440-28-6] MFCD00037293 SDBS 1239	5g 25g	29.00 87.00
TCI-B1418	**Benzoylamide**, >98.0% (N) *see* Benzamide p. 220	25g	36.80
TCI-B0012	**Benzoylamide** *see* Benzamide p. 220	25g 500g	18.00 95.00
TCI-B0101	 **5-(Benzoylamino)valeric Acid**, >98.0% (T) $C_{12}H_{15}NO_3$=221.26 Mp 94°C [15647-47-9] MFCD00021790 SDBS 4805	100mg 1g 5g	38.00 115.00 345.00
TCI-B0815	***N*-Benzoyl-*p*-anisidine**, >98.0% (GC)(N) *see* *p*-Benzanisidide p. 221	25g 500g	63.00 535.00

B

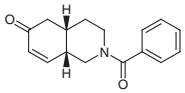
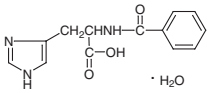
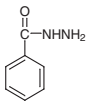
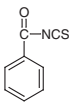
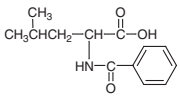
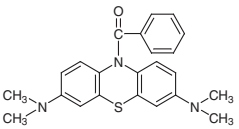
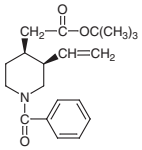
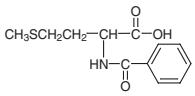
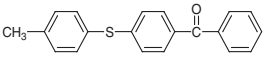
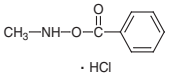
			$
	TCI-M0357	**4-Benzoylanisole**, >98.0% (GC) *see* 4-Methoxybenzophenone p. 1621	25g 48.00
	TCI-B0102	***N*$^{\alpha}$-Benzoyl-L-argininamide Hydrochloride**, Monohydrate, >98.0% (T) $C_{13}H_{19}N_5O_2 \cdot HCl \cdot H_2O$=313.79(Anh) $[\alpha]_D^{20}$(c=4,H_2O) 6.5° [4299-03-0] MFCD00035003	1g 26.00 25g 301.00
	TCI-B0853	***N*$^{\alpha}$-Benzoyl-L-arginine Ethyl Ester Hydrochloride**, >98.0% (T) $C_{15}H_{22}N_4O_3 \cdot HCl$=342.82 $[\alpha]_D^{20}$(c=2,H_2O) -17° [2645-08-1] MFCD00012579 Beil. **9**(2)191 HYGROSCOPIC	5g 63.00 25g 161.00
	TCI-B2421	**5-Benzoylbenzene-1,2,4-tricarboxylic Acid**, >98.0% (T) *see* Benzophenone-2,4,5-tricarboxylic Acid p. 234	1g 215.00
	TCI-B0103	**2-Benzoylbenzoic Acid**, >99.0% (T) $C_{14}H_{10}O_3$=226.23 Mp 128°C [85-52-9] MFCD00002472 Beil. **10**,747 RTECS DG3600000 SDBS 1707 IRRITANT TSCA	25g 16.80 500g 115.20
	TCI-B1164	**4-Benzoylbenzoic Acid**, >98.0% (T) $C_{14}H_{10}O_3$=226.23 Mp 196°C [611-95-0] MFCD00002560 Beil. **10**,753 RTECS DG3650000 SDBS 12533 IRRITANT	5g 102.40 25g 310.40
	TCI-B1231	**2-Benzoylbenzoic Acid Methyl Ester** *see* Methyl 2-Benzoylbenzoate p. 1675	25g 25.00 500g 188.00
NEW	TCI-S0863	**4-Benzoylbenzoic Acid *N*-Succinimidyl Ester**, >98.0% (HPLC)(N) *see N*-Succinimidyl 4-Benzoylbenzoate p. 2154	200mg 98.00 1g 343.00
	TCI-P1116	**4-Benzoylbiphenyl** *see* 4-Phenylbenzophenone p. 1976	25g 80.00
	TCI-B0104	**Benzoyl Bromide**, >98.0% (GC)(T) C_7H_5BrO=185.02 Bp 219°C(Lit.) Fp 90°C d 1.55 [618-32-6] MFCD00000112 Beil. **9**,195 SDBS 2111 HZ:8 CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR TSCA	25g 74.70 500g 723.60
	TCI-B2720	**4-Benzoyl-4'-bromobiphenyl**, >98.0% (GC) $C_{19}H_{13}BrO$=337.22 Mp 157°C [63242-14-8]	25g 87.00
	TCI-B3238	***O*-Benzoyl-*N-tert*-butylhydroxylamine Hydrochloride**, >98.0% (HPLC)(N) $C_{11}H_{15}NO_2 \cdot HCl$=229.70 Mp 187°C(Lit.) [66809-86-7]	1g 46.00 5g 137.00
	TCI-B2768	**4-Benzoylbutyric Acid**, >95.0% (GC)(T) $C_{11}H_{12}O_3$=192.21 Mp 129°C [1501-05-9] MFCD00004411 Beil. **10**(4)2782 IRRITANT	5g 44.80 25g 140.80
	TCI-B0400	**Benzoylcarbamide**, >98.0% (HPLC)(N) *see* Benzoylurea p. 246	25g 43.00 500g 512.00
	TCI-B2864	**9-Benzoylcarbazole**, >98.0% (GC) $C_{19}H_{13}NO$=271.32 Mp 101°C [19264-68-7] Beil. **20**(5)8,32 RTECS FE5780000	1g 88.00 5g 260.00
	TCI-H0347	**Benzoylcarbinol**, >98.0% (GC) *see* 2-Hydroxyacetophenone p. 1419	5g 52.80 25g 176.80
	TCI-B0105	**Benzoyl Chloride**, >98.0% (GC)(T) C_7H_5ClO=140.57 Bp 198°C Fp 72°C d 1.22 [98-88-4] MFCD00000653 Beil. **9**,182 Merck **14**,1112 Fieser **5**,24 RTECS DM6600000 SDBS 668 HZ:8 CORROSIVE COMBUSTIBLE LIQUID HARMFUL LACHRYMATOR TSCA	25mL 14.40 500mL 21.60

			$
	**TCI-B0106**	**Benzoylcholine Bromide**, >98.0% (T) $C_{12}H_{18}BrNO_2$=288.19 Mp 218°C(Lit.) [24943-60-0] MFCD00059969 SDBS 10954	25g 68.00 500g 531.00
	**TCI-B0107**	**Benzoylcholine Chloride**, >98.0% (T) $C_{12}H_{18}ClNO_2$=243.73 [2964-09-2] MFCD00011786 Beil. **9**,173 RTECS GA0830000 SDBS 10950 IRRITANT HYGROSCOPIC	25g 130.00
	**TCI-B0108**	**Benzoylcholine Iodide**, >98.0% (T) $C_{12}H_{18}INO_2$=335.19 [17518-43-3] MFCD00038726 TSCA	25g 88.00
	**TCI-B0835**	**Benzoyl Cyanide**, >98.0% (GC) C_8H_5NO=131.13 Frp 25°C [613-90-1] MFCD00001837 Beil. **10**,659 Fieser **6**,35 SDBS 6082 HZ:6 TOXIC COMBUSTIBLE LIQUID MOISTURE SENSITIVE TSCA	25g 57.60
	TCI-C1035	**Benzoylcyclobutane**, >95.0% (GC) *see* Cyclobutyl Phenyl Ketone p. 732	5g 74.40
	TCI-C1345	**Benzoylcyclohexane**, >98.0% (GC) *see* Cyclohexyl Phenyl Ketone p. 748	25g 44.00 500g 363.00
	TCI-H0617	**1-Benzoylcyclohexanol**, >98.0% (GC) *see* 1-Hydroxycyclohexyl Phenyl Ketone p. 1430	25g 33.30 500g 203.40
	TCI-C0882	**Benzoylcyclopentane**, >98.0% (GC) *see* Cyclopentyl Phenyl Ketone p. 755	5mL 101.00
	TCI-C0987	**Benzoylcyclopropane**, >98.0% (GC) *see* Cyclopropyl Phenyl Ketone p. 757	25mL 83.70
	**TCI-B3094**	***N*^{4}-Benzoylcytidine**, >98.0% (HPLC)(T) $C_{16}H_{17}N_3O_6$=347.33 $[\alpha]_D^{20}$(c=1,DMSO) 46° [13089-48-0] MFCD00010572	1g 89.00 5g 312.00
	**TCI-B3169**	***N*^{4}-Benzoylcytosine**, >97.0% (HPLC)(T) $C_{11}H_9N_3O_2$=215.21 [26661-13-2] MFCD00239434 Beil. **25**(3/4)3658 HARMFUL IRRITANT	5g 68.80
	**TCI-B3101**	***N*^{6}-Benzoyl-2'-deoxyadenosine**, Hydrate, >98.0% (HPLC)(N) $C_{17}H_{17}N_5O_4 \cdot xH_2O$=355.35(Anh) [206752-42-3] MFCD00149575 SDBS 51980	100mg 70.00 1g 380.00
	**TCI-B3102**	***N*^{4}-Benzoyl-2'-deoxycytidine**, >98.0% (N) $C_{16}H_{17}N_3O_5$=331.33 Mp 207°C(Lit.) $[\alpha]_D^{20}$(c=0.25,MeOH) 90° [4836-13-9] MFCD00010115 SDBS 52137	100mg 76.00 1g 336.00

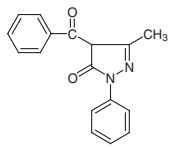
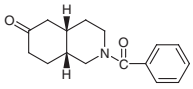
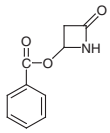
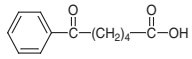
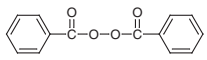
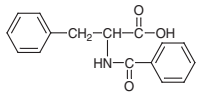
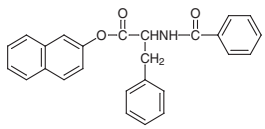
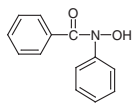
B

			$
	**TCI-B3103**	***N*^{6}-Benzoyl-5'-*O*-(4,4'-dimethoxytrityl)-2'-deoxyadenosine**, >99.0% (HPLC) $C_{38}H_{35}N_5O_6$=657.73 Mp 94°C(Lit.) $[\alpha]_D^{20}$(c=1,MeOH) -10° [64325-78-6] MFCD00010058 SDBS 52138 TSCA	100mg 63.00 1g 329.00
	**TCI-B3087**	***N*^{4}-Benzoyl-5'-*O*-(4,4'-dimethoxytrityl)-2'-deoxycytidine**, >99.0% (HPLC) $C_{37}H_{35}N_3O_7$=633.70 Mp 119°C(Lit.) $[\alpha]_D^{20}$(c=1,MeOH) 58° [67219-55-0] MFCD00010114 SDBS 52136 HARMFUL IRRITANT POSSIBLE CARCINOGEN TSCA	1g 71.00 5g 216.00
	**TCI-B3381**	**Benzoyleneurea**, >98.0% (HPLC)(T) $C_8H_6N_2O_2$=162.15 Mp 354°C(Lit.) λmax(EtOH) 217nm(Lit.) [86-96-4] MFCD00006699 Beil. **24**(5)7,456 RTECS VA1390000	5g 41.40 25g 115.20
	**TCI-B0886**	**Benzoylferrocene**, >98.0% (GC) $C_{17}H_{14}FeO$=290.14 Mp 110°C [1272-44-2] MFCD00001431 SDBS 7782 TSCA	5g 47.00 25g 124.00
	**TCI-B1115**	**Benzoyl Fluoride**, >95.0% (T) C_7H_5FO=124.11 Bp 160°C Fp 49°C d 1.15 [455-32-3] MFCD00000364 Beil. **9**,181 SDBS 12537 HZ:8 COMBUSTIBLE LIQUID CORROSIVE LACHRYMATOR MOISTURE SENSITIVE TSCA	5g 32.00 25g 108.80
	TCI-P0652	**Benzoylformaldehyde**, Monohydrate, >95.0% (GC) *see* Phenylglyoxal p. 1990	5g 61.60 25g 187.20
	TCI-D1640	**Benzoylformaldehyde Diethyl Acetal**, >95.0% (GC) *see* 2,2-Diethoxyacetophenone p. 898	25g 39.20 500g 288.00
	TCI-P0181	**Benzoylformaldoxime**, >98.0% (HPLC)(T) *see* Isonitrosoacetophenone p. 1536	10g 120.80
	**TCI-B1129**	**Benzoylformic Acid**, >95.0% (GC)(T) $C_8H_6O_3$=150.13 Bp 138°C/12mmHg(Lit.) Mp 66°C [611-73-4] MFCD00002575 Beil. **10**,654 RTECS DA1480000 SDBS 12538 HARMFUL IRRITANT LIGHT SENSITIVE	5g 45.60 25g 140.00
	TCI-B0109	**Benzoylformic Acid Ethyl Ester** *see* Ethyl Benzoylformate p. 1175	25mL 91.00
	TCI-B1033	**Benzoylformic Acid Methyl Ester**, >97.0% (GC) *see* Methyl Benzoylformate p. 1675	25g 48.00 500g 397.00
	**TCI-B0200**	***N*-Benzoyl-D-glucosamine**, >98.0% (T) $C_{13}H_{17}NO_6$=283.28 $[\alpha]_D^{20}$(c=2,H_2O) 43° [655-42-5] MFCD00070521	25g 151.00
	**TCI-B0202**	***N*-Benzoyl-L-glutamic Acid**, >98.0% (HPLC)(T) $C_{12}H_{13}NO_5$=251.24 Mp 140°C $[\alpha]_D^{20}$(c=10,1mol/L NaOH sol.) 18.5° [6094-36-6] MFCD00014028 SDBS 10997 IRRITANT	1g 19.00 25g 106.00
	TCI-H0143	**Benzoylglycine**, >98.0% (T) *see* Hippuric Acid p. 1404	25g 14.40 500g 86.40
	TCI-H0144	***N*-Benzoylglycine Sodium Salt**, >98.0% (T) *see* Sodium Hippurate p. 2130	25g 28.00 500g 231.00
	**TCI-B0203**	**Benzoylglycylglycine**, >98.0% (HPLC)(T) $C_{11}H_{12}N_2O_4$=236.23 Mp 206°C [1145-32-0] MFCD00046538	1g 79.00

When placing your order, please specify catalog number, unit size, and quantity.

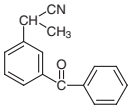
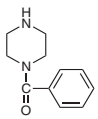
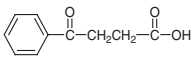
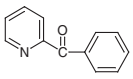
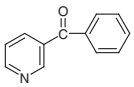
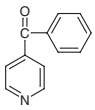
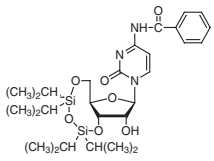
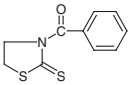
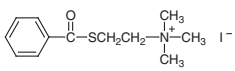
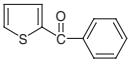
			$
TCI-B2360		**(4a*S*,8a*S*)-2-Benzoyl-1,3,4,4a,5,8a-hexahydro-6(2*H*)-isoquinolinone**, >97.0% (GC) $C_{16}H_{17}NO_2$=255.32 [52346-14-2] MFCD06797067	100mg 113.00
TCI-B0204		**Benzoyl-L-histidine**, Monohydrate, >98.0% (HPLC)(T) $C_{13}H_{13}N_3O_3 \cdot H_2O$=259.27(Anh) $[\alpha]_D^{20}$(c=2,0.5mol/L HCl) -47° [5354-94-9] MFCD00037850	100mg 19.00 1g 33.00
TCI-B0205		**Benzoylhydrazine**, >98.0% (GC)(T) $C_7H_8N_2O$=136.15 Mp 114°C [613-94-5] MFCD00007596 Beil. **9**,319 RTECS DH1575000 SDBS 5697 HARMFUL IRRITANT CARCINOGEN TSCA	25g 28.80 500g 230.40
TCI-H0466		**5-Benzoyl-4-hydroxy-2-methoxybenzenesulfonic Acid**, Hydrate, (contains 5-10% Isopropyl Alcohol), >98.0% (T) *see* 2-Hydroxy-4-methoxybenzophenone-5-sulfonic Acid p. 1449	25g 53.00 500g 391.00
TCI-I0501		**Benzoyl Isothiocyanate**, >97.0% (GC) C_8H_5NOS=163.19 Bp 143°C/20mmHg(Lit.) d 1.21 [532-55-8] MFCD00004815 Beil. **9**(4)777 Merck **14**,1114 SDBS 21934 HZ:6 TOXIC LACHRYMATOR IRRITANT MOISTURE SENSITIVE	5g 46.80 25g 141.30
TCI-B0206		**Benzoyl-DL-leucine**, >99.0% (HPLC)(T) $C_{13}H_{17}NO_3$=235.28 Mp 141°C [17966-67-5] MFCD00038295 SDBS 11011	10g 26.00 25g 52.00
TCI-B0207		**Benzoyl Leuco Methylene Blue**, >95.0% (HPLC)(T) $C_{23}H_{23}N_3OS$=389.52 Mp 198°C [1249-97-4] MFCD00059153 RTECS SN5449000 SDBS 5114 TSCA	1g 21.00 25g 102.00
TCI-B0209		**Benzoylmalonic Acid Diethyl Ester**, >95.0% (GC) *see* Diethyl Benzoylmalonate p. 907	25g 166.00
TCI-B2361		***N*-Benzoylmeroquinene *tert*-Butyl Ester**, >98.0% (N) $C_{20}H_{27}NO_3$=329.44 Mp 64°C [52346-13-1] IRRITANT	1g 283.00
TCI-B0300		**Benzoyl-DL-methionine**, >99.0% (T) $C_{12}H_{15}NO_3S$=253.32 Mp 152°C [4703-38-2] MFCD00026044 SDBS 5027	1g 25.00 10g 108.00
TCI-B1267		**4-Benzoyl 4'-Methyldiphenyl Sulfide**, >98.0% (GC) $C_{20}H_{16}OS$=304.41 Mp 83°C [83846-85-9] MFCD00055651 SDBS 18544 LIGHT SENSITIVE MOISTURE SENSITIVE TSCA	10g 50.00
TCI-T2002		**(Benzoylmethylene)triphenylphosphorane**, >98.0% (T) *see* 2-(Triphenylphosphoranylidene)acetophenone p. 2386	5g 130.00
TCI-B3239		***O*-Benzoyl-*N*-methylhydroxylamine Hydrochloride**, >98.0% (HPLC)(N) $C_8H_9NO_2 \cdot HCl$=187.62 Mp 136°C(Lit.) [27130-46-7]	1g 47.00 5g 133.00
TCI-M0712		**Benzoylmethyl Methyl Sulfone**, >98.0% (GC) *see* 2-(Methylsulfonyl)acetophenone p. 1782	5g 143.00
TCI-B2939		**3-Benzoyl-α-methylphenylacetonitrile**, >98.0% (GC) *see* 2-(3-Benzoylphenyl)propionitrile p. 245	5g 70.00 25g 218.00

B

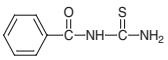
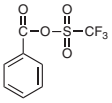
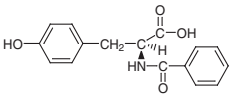
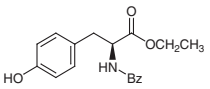
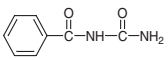
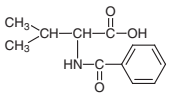
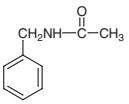
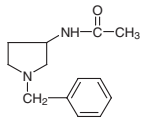
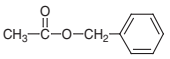
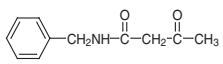
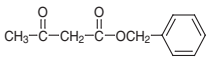
			$
TCI-B0976	 **4-Benzoyl-3-methyl-1-phenyl-5-pyrazolone**, >98.0% (HPLC)(T) $C_{17}H_{14}N_2O_2$=278.31 Mp 118°C [4551-69-3] MFCD00003136 Beil. **24**,400	5g 25g	102.00 369.00
TCI-B0301	**2-Benzoylnaphthalene**, >98.0% (GC) *see* 2-Naphthyl Phenyl Ketone p. 1828	5g 25g	181.00 595.00
TCI-B2420	 **(4a*S*,8a*R*)-2-Benzoyloctahydro-6(2*H*)-isoquinolinone**, >90.0% (GC) $C_{16}H_{19}NO_2$=257.33 [52390-26-8]	50mg	558.00
TCI-A0066	***O*-Benzoyloxime 2-Propanone**, >98.0% (GC) *see* Acetoxime Benzoate p. 23	25g	155.00
TCI-B1391	 **4-Benzoyloxy-2-azetidinone**, >97.0% (HPLC) $C_{10}H_9NO_3$=191.19 Mp 100°C [28562-58-5] MFCD00012317 IRRITANT	5g	129.00
TCI-H0878	**4-Benzoyloxy-TEMPO**, Free Radical, >97.0% (GC) *see* 4-Hydroxy-2,2,6,6-tetramethylpiperidine 1-Oxyl Benzoate p. 1484	1g 5g	64.80 189.00
TCI-H0878	**4-Benzoyloxy-2,2,6,6-tetramethylpiperidine 1-Oxyl**, Free Radical, >97.0% (GC) *see* 4-Hydroxy-2,2,6,6-tetramethylpiperidine 1-Oxyl Benzoate p. 1484	1g 5g	64.80 189.00
TCI-B2182	 **5-Benzoylpentanoic Acid**, >98.0% (GC)(T) $C_{12}H_{14}O_3$=206.24 Mp 77°C [4144-62-1] MFCD00014380 Beil. **10**(4)2797 IRRITANT	5g 25g	77.40 239.40
TCI-B3152	 **Benzoyl Peroxide**, (wetted with *ca*. 25% Water), >75.0% (T) $C_{14}H_{10}O_4$=242.23 [94-36-0] MFCD00003071 Beil. **9**(4)717 Merck **14**,1116 RTECS DM8575000 0 ~ 10 °C HZ:5 ORGANIC PEROXIDE OXIDIZER CARCINOGEN TSCA	25g	19.20
TCI-H0470	**2-Benzoylphenol**, >95.0% (GC) *see* 2-Hydroxybenzophenone p. 1424	5g 25g	50.00 150.00
TCI-H0222	**4-Benzoylphenol**, >98.0% (GC)(T) *see* 4-Hydroxybenzophenone p. 1425	25g 500g	30.00 221.00
TCI-B0302	 **Benzoyl-DL-phenylalanine**, >98.0% (T) $C_{16}H_{15}NO_3$=269.30 Mp 187°C [2901-76-0] MFCD00037252 SDBS 3482	10g	144.00
TCI-B0309	 ***N*-Benzoyl-DL-phenylalanine 2-Naphthyl Ester**, [for Determination of Chymotrypsin], >98.0% (HPLC) $C_{26}H_{21}NO_3$=395.46 Mp 158°C [15873-25-3] MFCD00021607 SDBS 11091	100mg 1g	35.00 208.00
TCI-B0079	**Benzoylphenylcarbinol**, >98.0% (GC) *see* Benzoin p. 233	25g 500g	16.00 40.00
TCI-P0158	 ***N*-Benzoyl-*N*-phenylhydroxylamine**, >98.0% (N) $C_{13}H_{11}NO_2$=213.24 Mp 122°C [304-88-1] MFCD00002111 SDBS 8151 IRRITANT TSCA	5g 25g	74.70 240.30
TCI-K0038	**2-(3-Benzoylphenyl)propionic Acid**, >98.0% (HPLC)(T) *see* Ketoprofen p. 1568	25g 250g	106.00 616.00

When placing your order, please specify catalog number, unit size, and quantity.

B

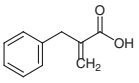
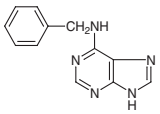
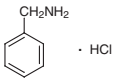
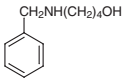
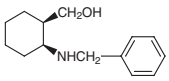
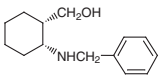
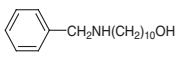
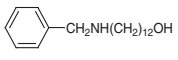
			$
	TCI-B2939	**2-(3-Benzoylphenyl)propionitrile**, >98.0% (GC) $C_{16}H_{13}NO$=235.29 Mp 57°C [42872-30-0] MFCD00044435 RTECS CY1693000 TOXIC IRRITANT	5g 70.00 25g 218.00
NEW 	TCI-B3676	**1-Benzoylpiperazine**, >98.0% (GC)(T) $C_{11}H_{14}N_2O$=190.25 Bp 207°C/10mmHg(Lit.) Mp 68°C [13754-38-6] MFCD00810192	5g 78.00 25g 237.00
	TCI-H0991	**2-Benzoyl-2-propanol**, >96.0% (GC) *see* 2-Hydroxy-2-methylpropiophenone p. 1460	25g 26.00 500g 154.00
	TCI-B0868	**3-Benzoylpropionic Acid**, >98.0% (T) $C_{10}H_{10}O_3$=178.19 Mp 118°C [2051-95-8] MFCD00002792 Beil. **10**,696 Fieser **3**,19 SDBS 6665 IRRITANT TSCA	25g 39.00 500g 344.00
	TCI-B1546	**3-Benzoylpropionic Acid Methyl Ester**, >97.0% (GC) *see* Methyl 3-Benzoylpropionate p. 1675	5g 50.00 25g 150.00
	TCI-B0304	**2-Benzoylpyridine**, >99.0% (GC)(T) $C_{12}H_9NO$=183.21 Mp 44°C [91-02-1] MFCD00006300 Beil. **21**,330 RTECS OB6400000 SDBS 1756 IRRITANT TSCA	25g 25.60 500g 317.60
	TCI-B0305	**3-Benzoylpyridine**, >99.0% (GC) $C_{12}H_9NO$=183.21 Mp 39°C [5424-19-1] MFCD00006394 Beil. **21**,331 RTECS OB6401000 SDBS 2702 IRRITANT	5g 47.70 25g 136.80
	TCI-B0306	**4-Benzoylpyridine**, >99.0% (T) $C_{12}H_9NO$=183.21 Bp 130°C/1mmHg(Lit.) Mp 72°C [14548-46-0] MFCD00006430 Beil. **21**,331 RTECS OB6402000 SDBS 1769 IRRITANT TSCA	25g 49.00
NEW	TCI-D3347	**4-Benzoylpyrocatechol**, >98.0% (GC)(T) *see* 3,4-Dihydroxybenzophenone p. 957	5g 24.00 25g 105.60
	TCI-D0573	**4-Benzoylresorcinol**, >98.0% (GC)(T) *see* 2,4-Dihydroxybenzophenone p. 957	25g 16.00 500g 112.00
	TCI-S0582	***N*-Benzoylsulfanilamide**, >98.0% (HPLC)(T) *see* Sulfabenzamide p. 2157	25g 58.00
NEW 	TCI-B3631	***N*^{4}-Benzoyl-3',5'-*O*-(1,1,3,3-tetraisopropyl-1,3-disiloxanediyl)cytidine**, >97.0% (HPLC)(N) $C_{28}H_{43}N_3O_7Si_2$=589.84 Mp 101°C(Lit.) [69304-43-4]	1g 109.00 5g 359.00
NEW 	TCI-B3571	**3-Benzoylthiazolidine-2-thione**, >98.0% (GC) $C_{10}H_9NOS_2$=223.31 Mp 109°C [70326-37-3]	1g 67.00 5g 203.00
	TCI-B0307	**Benzoylthiocholine Iodide**, >98.0% (T) $C_{12}H_{18}INOS$=351.25 [10561-14-5] MFCD00059970 SDBS 10929	1g 83.00 5g 257.00 25g 896.00
	TCI-B0308	**2-Benzoylthiophene**, >98.0% (GC) $C_{11}H_8OS$=188.24 Bp 300°C(Lit.) Mp 56°C [135-00-2] MFCD00022495 Beil. **17**(3/4)5187 SDBS 6881	25g 115.00

B

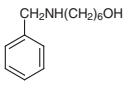
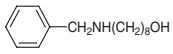
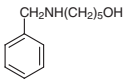
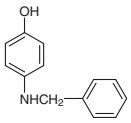
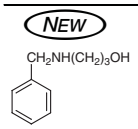
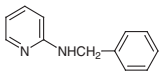
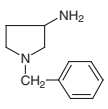
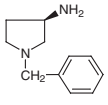
			$
	TCI-B0802	***N*-Benzoylthiourea**, >98.0% (HPLC)(N) $C_8H_8N_2OS$=180.23 Mp 173°C [614-23-3] MFCD00041191 Beil. **9**(3)1120 RTECS YS1450000 SDBS 1015	25g 70.00
NEW	TCI-B3567	**Benzoyl Triflate**, >98.0% (T) *see* Benzoyl Trifluoromethanesulfonate p. 246	5g 154.00
	TCI-T0437	**Benzoyltrifluoroacetone**, >98.0% (GC) *see* 4,4,4-Trifluoro-1-phenyl-1,3-butanedione p. 2339	25g 80.80
NEW 	TCI-B3567	**Benzoyl Trifluoromethanesulfonate**, >98.0% (T) $C_8H_5F_3O_4S$=254.18 Bp 94°C/2.2mmHg(Lit.) Fp 114°C [36967-85-8] < 0 °C IRRITANT MOISTURE SENSITIVE HEAT SENSITIVE	5g 154.00
	TCI-B1911	***N*-Benzoyl-L-tyrosine**, >98.0% (HPLC)(T) $C_{16}H_{15}NO_4$=285.30 $[\alpha]_D^{20}$(c=1,DMF) -77.5° [2566-23-6] MFCD01321140 SDBS 41094	5g 122.00 25g 414.00
	TCI-B1140	***N*-Benzoyl-L-tyrosine Ethyl Ester**, >98.0% (N) $C_{18}H_{19}NO_4$=313.35 Mp 122°C $[\alpha]_D^{20}$(c=1,EtOH) -29° [3483-82-7] MFCD00002388 Beil. **14**(1)669 SDBS 12541 TSCA	1g 17.00 5g 51.00
	TCI-B0400	**Benzoylurea**, >98.0% (HPLC)(N) $C_8H_8N_2O_2$=164.16 Mp 210°C [614-22-2] MFCD00025441 Beil. **9**(3)1115 RTECS YR9070000 SDBS 3552	25g 43.00 500g 512.00
	TCI-B0401	**Benzoyl-DL-valine**, >98.0% (T) $C_{12}H_{15}NO_3$=221.26 Mp 132°C [2901-80-6] MFCD00038283 SDBS 0974	1g 15.00 25g 154.00
	TCI-B2361	**(3*R*,4*S*)-1-Benzoyl-3-vinyl-4-piperidineacetic Acid *tert*-Butyl Ester**, >98.0% (N) *see* *N*-Benzoylmeroquinene *tert*-Butyl Ester p. 243	1g 283.00
	TCI-B0403	**2,3-Benztriphenylene**, >99.0% (GC) *see* Dibenzo[*a*,*c*]anthracene p. 809	100mg 74.40
	TCI-B0404	***N*-Benzylacetamide**, >98.0% (GC) $C_9H_{11}NO$=149.19 Bp 157°C/2mmHg(Lit.) Mp 61°C [588-46-5] MFCD00059204 Beil. **12**(4)2230 RTECS AB4546300 SDBS 6378 HARMFUL	25g 81.00 500g 683.00
	TCI-B1355	**1-Benzyl-3-acetamidopyrrolidine**, >98.0% (GC)(T) $C_{13}H_{18}N_2O$=218.30 Mp 91°C [28506-01-6] MFCD00059037	25g 170.00
	TCI-A0022	**Benzyl Acetate**, >99.0% (GC) $C_9H_{10}O_2$=150.18 Bp 214°C Fp 102°C d 1.06 [140-11-4] MFCD00008712 Beil. **6**(4)2262 Merck **14**,1123 RTECS AF5075000 SDBS 810 IRRITANT CARCINOGEN MUTAGEN TSCA	25g 12.00 500g 26.40
	TCI-B2808	***N*-Benzylacetoacetamide**, >98.0% (GC) $C_{11}H_{13}NO_2$=191.23 Mp 103°C [882-36-0] Beil. **12**(3)2298 TSCA	25g 89.00
	TCI-A1080	**Benzyl Acetoacetate**, >95.0% (GC) $C_{11}H_{12}O_3$=192.21 Bp 163°C/15.8mmHg Fp 108°C d 1.11 [5396-89-4] MFCD00008785 Beil. **6**,438 TSCA	25mL 29.00 500mL 252.00
	TCI-B2008	**2-Benzylacetoacetic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 2-Benzylacetoacetate p. 1175	5g 29.60 25g 97.60

When placing your order, please specify catalog number, unit size, and quantity.

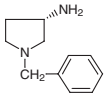
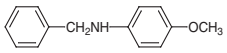
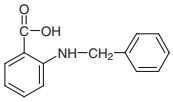
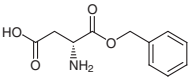
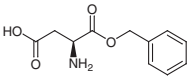
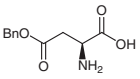
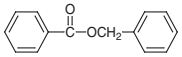
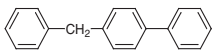
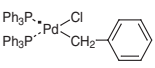
B

				$
	TCI-B0405	**Benzylacetone**, >95.0% (GC) *see* 4-Phenyl-2-butanone p. 1978	25mL 500mL	18.00 92.00
	TCI-A2193	**Benzyl *N*-Acetoxycarbamate**, >98.0% (T) *see* *O*-Acetyl-*N*-carbobenzoxyhydroxylamine p. 32	1g 5g	56.00 170.00
NEW	TCI-P1956	**Benzylacetylene**, (stabilized with BHT), >95.0% (GC) *see* 3-Phenyl-1-propyne p. 2002	1g 5g	60.00 209.00
	TCI-B3409	**2-Benzylacrylic Acid**, >98.0% (GC)(T) $C_{10}H_{10}O_2$=162.19 Mp 70°C [5669-19-2] MFCD00854174 Beil. **9**(4)2068 IRRITANT	25g	98.00
	TCI-B1088	***N*^{6}-Benzyladenine**, >99.0% (HPLC)(T) $C_{12}H_{11}N_5$=225.26 Mp 234°C [1214-39-7] MFCD00005572 RTECS AU6252200 SDBS 15090 IRRITANT TSCA	5g 25g	61.00 187.00
	TCI-B1579	***N*-Benzyl-β-alanine Ethyl Ester**, >95.0% (GC) *see* Ethyl 3-(Benzylamino)propionate p. 1176	25mL 500mL	48.00 475.00
	TCI-B2378	**Benzyl Alcohol**, >98.0% (GC) C_7H_8O=108.14 Bp 200°C(Lit.) Fp 100°C d 1.05 [100-51-6] MFCD00004599 Beil. **6**(4)2222 Merck **14**,1124 RTECS DN3150000 HARMFUL IRRITANT HYGROSCOPIC TSCA	500g	18.00
	TCI-A2142	***N*-Benzylallylamine**, >96.0% (GC) *see* *N*-Allylbenzylamine p. 71	5g	70.00
	TCI-B0406	**Benzylamine**, >99.0% (GC) C_7H_9N=107.16 Bp 184°C Fp 60°C d 0.98 [100-46-9] MFCD00008106 Beil. **12**,1013 Merck **14**,1125 Fieser **10**,26 RTECS DP1488500 SDBS 132 HZ:8 CORROSIVE LACHRYMATOR HARMFUL COMBUSTIBLE LIQUID TSCA	25mL 500mL	16.00 40.00
	TCI-B0407	**Benzylamine Hydrochloride** C_7H_9N·HCl=143.61 [3287-99-8] MFCD00012852 Beil. **12**,1017 Merck **14**,1125 RTECS DP5425000 IRRITANT TSCA	25g 500g	31.00 241.00
	TCI-C1520	**Benzyl *N*-(5-Aminoamyl)carbamate Hydrochloride**, >98.0% (T) *see* *N*-Carbobenzoxy-1,5-diaminopentane Hydrochloride p. 556	1g 5g	81.00 247.00
	TCI-B2769	**2-(Benzylamino)benzoic Acid**, >98.0% (T) *see* *N*-Benzylanthranilic Acid p. 249	5g 25g	53.00 187.00
	TCI-B1599	**4-Benzylamino-1-butanol**, >96.0% (GC) $C_{11}H_{17}NO$=179.26 Bp 140°C/0.8mmHg(Lit.) d 1.02 [59578-63-1] MFCD00191609 IRRITANT	5g 25g	51.00 141.00
	TCI-C1519	**Benzyl *N*-(4-Aminobutyl)carbamate Hydrochloride**, >97.0% (T) *see* *N*-Carbobenzoxy-1,4-diaminobutane Hydrochloride p. 556	1g 5g	86.00 283.00
	TCI-B1119	**(+)-*cis*-2-Benzylaminocyclohexanemethanol**, >98.0% (T); EE>95.0% (HPLC) $C_{14}H_{21}NO$=219.33 Mp 68°C $[\alpha]_D^{20}$(c=1,MeOH) 24° [71581-92-5] MFCD00151395 IRRITANT	1g 5g	258.00 902.00
	TCI-B1118	**(-)-*cis*-2-Benzylaminocyclohexanemethanol**, >98.0% (T); EE>98.0% (HPLC) $C_{14}H_{21}NO$=219.33 Mp 68°C $[\alpha]_D^{20}$(c=1,MeOH) -24° [71581-93-6] MFCD00151396 IRRITANT	1g 5g	119.00 413.00
	TCI-B2386	**10-Benzylamino-1-decanol**, >96.0% (GC) $C_{17}H_{29}NO$=263.43 MFCD06797073	5g	223.00
	TCI-B2403	**12-Benzylamino-1-dodecanol**, >98.0% (GC)(T) $C_{19}H_{33}NO$=291.48 MFCD06797075 IRRITANT	1g 5g	107.00 362.00

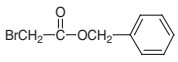
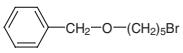
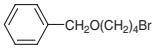
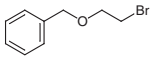
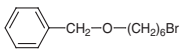
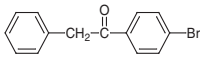
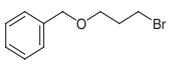
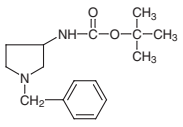
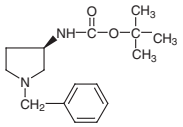
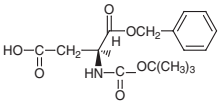
B

				$
	TCI-B1130	**2-Benzylaminoethanol** *see N*-Benzylethanolamine p. 255	25mL 500mL	20.00 86.40
	TCI-C1511	**Benzyl *N*-(2-Aminoethyl)carbamate Hydrochloride**, >98.0% (T) *see N*-Carbobenzoxy-1,2-diaminoethane Hydrochloride p. 556	1g 5g 25g	62.10 185.40 554.40
	TCI-B2968	**6-Benzylamino-1-hexanol**, >97.0% (GC) $C_{13}H_{21}NO$=207.32 d 1.00 [133437-08-8] SDBS 51901 IRRITANT	5g 25g	51.00 141.00
	TCI-C1521	**Benzyl *N*-(6-Aminohexyl)carbamate Hydrochloride**, >98.0% (HPLC)(N) *see N*-Carbobenzoxy-1,6-diaminohexane Hydrochloride p. 556	1g 5g	81.00 247.00
	TCI-B2687	**3-Benzylamino-2-methylpropylamine**, >97.0% (GC) *see N*-Benzyl-2-methyl-1,3-propanediamine p. 262	5g	136.00
	TCI-B2385	**8-Benzylamino-1-octanol**, >97.0% (GC) $C_{15}H_{25}NO$=235.37 d 0.97 MFCD06797072	5g	223.00
NEW 	TCI-B3461	**5-Benzylamino-1-pentanol**, >98.0% (T) $C_{12}H_{19}NO$=193.29 Bp 168°C/6mmHg(Lit.) d 1.01 [2937-99-7] MFCD09688387 Beil. **12**(3)2237 SDBS 52674	5g	61.00
	TCI-C1520	**Benzyl *N*-(5-Aminopentyl)carbamate Hydrochloride**, >98.0% (T) *see N*-Carbobenzoxy-1,5-diaminopentane Hydrochloride p. 556	1g 5g	81.00 247.00
	TCI-B0408	**4-Benzylaminophenol**, >99.0% (T) $C_{13}H_{13}NO$=199.25 Bp 195°C/5mmHg(Lit.) Mp 90°C [103-14-0] MFCD00051312 Beil. **13**(1)151 RTECS SJ7580000 SDBS 7200 TOXIC TSCA	10g	173.00
NEW 	TCI-B3462	**3-Benzylamino-1-propanol**, >98.0% (T) $C_{10}H_{15}NO$=165.24 Bp 115°C/0.7mmHg(Lit.) d 1.04 [4720-29-0] MFCD00020622 Beil. **12**(4)2208 SDBS 52675 IRRITANT	5g	51.00
	TCI-A2142	**3-(Benzylamino)-1-propene**, >96.0% (GC) *see N*-Allylbenzylamine p. 71	5g	70.00
	TCI-B1579	***N*-Benzyl-3-aminopropionic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 3-(Benzylamino)propionate p. 1176	25mL 500mL	48.00 475.00
	TCI-C1512	**Benzyl *N*-(3-Aminopropyl)carbamate Hydrochloride**, >98.0% (T) *see N*-Carbobenzoxy-1,3-diaminopropane Hydrochloride p. 556	1g 5g	87.00 272.00
	TCI-B1088	**6-Benzylaminopurine**, >99.0% (HPLC)(T) *see* N^6-Benzyladenine p. 247	5g 25g	61.00 187.00
	TCI-B1209	**2-Benzylaminopyridine**, >97.0% (T) $C_{12}H_{12}N_2$=184.24 Bp 182°C/12mmHg(Lit.) Mp 95°C [6935-27-9] MFCD00006251 SDBS 18181 TSCA	25g 500g	35.00 259.00
	TCI-B1354	**1-Benzyl-3-aminopyrrolidine**, >97.0% (GC)(T) $C_{11}H_{16}N_2$=176.26 d 1.02 [18471-40-4] MFCD00059036 HZ:8 CORROSIVE	25g	132.00
	TCI-A1173	**(3*R*)-(-)-1-Benzyl-3-aminopyrrolidine**, >98.0% (GC)(T); EE>98.0% (GC) $C_{11}H_{16}N_2$=176.26 Fp 140°C d 1.02 $[\alpha]_D^{20}$(c=5,H_2O) -9.5° [114715-39-8] MFCD00082638 IRRITANT	10g 25g	186.00 352.00

When placing your order, please specify catalog number, unit size, and quantity.

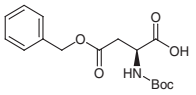
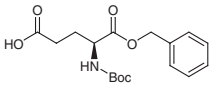
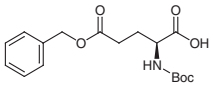
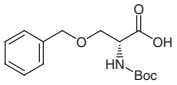
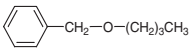
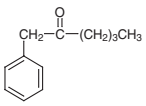
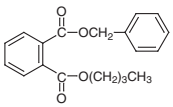
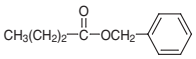
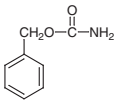
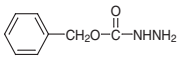
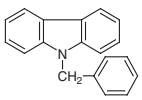
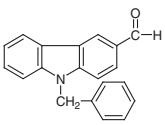
			$
	**TCI-A1174**	**(3*S*)-(+)-1-Benzyl-3-aminopyrrolidine**, >98.0% (GC)(T); EE>98.0% (GC) $C_{11}H_{16}N_2$=176.26 d 1.02 $[\alpha]_D^{20}$(c=5,H_2O) 9.5° [114715-38-7] MFCD00082766 IRRITANT	10g 186.00 25g 352.00
	TCI-B1728	**(Benzylamino)trimethylsilane**, >94.0% (GC) *see N*-Benzyltrimethylsilylamine p. 275	5g 139.00
	TCI-P0159	***N*-Benzylaniline**, >98.0% (GC) *see N*-Phenylbenzylamine p. 1977	25g 34.00 500g 206.00
	TCI-A1260	**4-Benzylaniline**, >95.0% (GC)(T) *see* 4-Aminodiphenylmethane p. 117	5g 83.00 25g 250.00
	TCI-A2132	**2-(*N*-Benzylanilinomethyl)-2-imidazoline Hydrochloride**, >98.0% (HPLC)(T) *see* Antazoline Hydrochloride p. 195	25g 54.00
	**TCI-B0409**	***N*-Benzyl-*p*-anisidine**, >98.0% (T) $C_{14}H_{15}NO$=213.28 Bp 238°C/32mmHg(Lit.) Mp 48°C [17377-95-6] MFCD00059298 Beil. **13**(2)232 SDBS 7332 HZ:6 TOXIC	25g 130.00
	**TCI-B2769**	***N*-Benzylanthranilic Acid**, >98.0% (T) $C_{14}H_{13}NO_2$=227.26 Mp 171°C [6622-55-5] MFCD00020247 Beil. **14**(3)906	5g 53.00 25g 187.00
	**TCI-B2993**	**1-Benzyl D-Aspartate**, >98.0% (HPLC)(T) $C_{11}H_{13}NO_4$=223.23 Mp 176°C(Lit.) $[\alpha]_D^{20}$(c=1,0.1mol/L HCl) 14° [79337-40-9] SDBS 52128	1g 43.00 5g 131.00
	**TCI-B2994**	**1-Benzyl L-Aspartate**, >98.0% (HPLC)(T) $C_{11}H_{13}NO_4$=223.23 Mp 166°C $[\alpha]_D^{20}$(c=1,0.1mol/L HCl) -14° [7362-93-8] MFCD00063186 Beil. **6**(4)2527	1g 51.00 5g 154.00
	**TCI-B3209**	**4-Benzyl L-Aspartate**, >98.0% (T) $C_{11}H_{13}NO_4$=223.23 Mp 221°C(Lit.) $[\alpha]_D^{20}$(c=1,1mol/L HCl) 27° [2177-63-1] MFCD00037208 Beil. **6**(4)2529	5g 71.00
	**TCI-B0064**	**Benzyl Benzoate**, >99.0% (GC) $C_{14}H_{12}O_2$=212.25 Fp 158°C d 1.12 [120-51-4] MFCD00003075 Beil. **9**,121 Merck **14**,1127 RTECS DG4200000 SDBS 7302 HARMFUL IRRITANT TSCA	25g 17.00 500g 40.00
	TCI-D1144	**α-Benzylbenzylamine**, >97.0% (GC)(T) *see* 1,2-Diphenylethylamine p. 1094	5g 80.80 25g 244.80
	TCI-D1964	***N*-Benzyl-3-(benzylamino)pyrrolidine**, >95.0% (GC)(T) *see N,N'*-Dibenzyl-3-aminopyrrolidine p. 813	25g 165.00
	**TCI-B1519**	**4-Benzylbiphenyl**, >99.0% (GC) $C_{19}H_{16}$=244.34 Bp 286°C/110mmHg(Lit.) Mp 86°C [613-42-3] MFCD00041831 SDBS 4406 IRRITANT	5g 35.00 25g 101.00
	**TCI-B2029**	**Benzylbis(triphenylphosphine)palladium(II) Chloride**, >96.0% (T) $C_{43}H_{37}ClP_2Pd$=757.59 [22784-59-4] MFCD00010395 Fieser **13**,30 < 0 °C HARMFUL IRRITANT	100mg 64.00 1g 323.00
	TCI-B2408	**1-Benzyl *N*-Boc-L-aspartate**, >98.0% (HPLC)(T) *see* 1-Benzyl *N*-(*tert*-Butoxycarbonyl)-L-aspartate p. 250	5g 81.60 25g 248.00
	TCI-B1628	**4-Benzyl *N*-Boc-L-aspartate**, >98.0% (T) *see* 4-Benzyl *N*-(*tert*-Butoxycarbonyl)-L-aspartate p. 251	5g 46.00 25g 140.00
	TCI-B1864	**1-Benzyl *N*-Boc-L-glutamate**, >98.0% (T) *see* 1-Benzyl *N*-(*tert*-Butoxycarbonyl)-L-glutamate p. 251	5g 69.00
	TCI-B1633	**5-Benzyl *N*-Boc-L-glutamate**, >98.0% (HPLC)(T) *see* 5-Benzyl *N*-(*tert*-Butoxycarbonyl)-L-glutamate p. 251	5g 28.80 25g 115.20

B

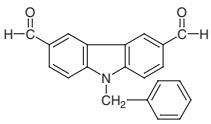
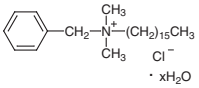
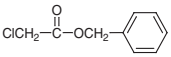
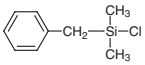
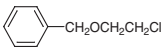
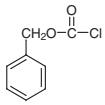
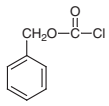
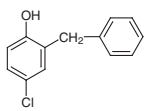
			$
	TCI-B3448	**Benzylboronic Acid Pinacol Ester**, >97.0% (GC) *see* 2-Benzyl-4,4,5,5-tetramethyl-1,3,2-dioxaborolane p. 273	1g 48.80 5g 148.00
	TCI-B0411	**Benzyl Bromide**, (stabilized with Propylene Oxide), >98.0% (GC) C_7H_7Br=171.04 Fp 79°C d 1.44 [100-39-0] MFCD00000172 Beil. **5**,306 Merck **14**,1128 Fieser **5**,25 RTECS XS7965000 SDBS 4275 HZ:6 TOXIC CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR TSCA	25g 19.20 100g 54.40 500g 169.60
	TCI-B1674	**Benzyl Bromoacetate**, >96.0% (GC) $C_9H_9BrO_2$=229.07 Bp 170°C/22mmHg(Lit.) d 1.46 [5437-45-6] MFCD00000190 Beil. **6**(4)2265 RTECS AF5957215 SDBS 23262 IRRITANT LACHRYMATOR HARMFUL	25g 28.80 500g 256.80
	TCI-B2819	**Benzyl 5-Bromoamyl Ether**, >95.0% (GC) $C_{12}H_{17}BrO$=257.17 d 1.24 [1014-93-3] IRRITANT	5g 134.00
	TCI-B2802	**Benzyl 4-Bromobutyl Ether**, >96.0% (GC) $C_{11}H_{15}BrO$=243.14 Bp 115°C/0.4mmHg(Lit.) d 1.28 [60789-54-0] Beil. **6**(4)2231 IRRITANT	5g 147.00 25g 511.00
	TCI-B2817	**Benzyl 2-Bromoethyl Ether**, >97.0% (GC) $C_9H_{11}BrO$=215.09 Bp 95°C/3mmHg(Lit.) d 1.36 [1462-37-9] MFCD01321307 HARMFUL LACHRYMATOR	5g 144.00 25g 513.00
	TCI-B2820	**Benzyl 6-Bromohexyl Ether**, >97.0% (GC) $C_{13}H_{19}BrO$=271.20 d 1.21 [54247-27-7] IRRITANT	5g 134.00 25g 454.00
NEW	TCI-B3594	**Benzyl 3-Bromo-2-hydroxypropyl Ether**, >90.0% (GC) *see* 1-Bromo-3-benzyloxy-2-propanol p. 386	5g 161.00
	TCI-B2819	**Benzyl 5-Bromopentyl Ether**, >95.0% (GC) *see* Benzyl 5-Bromoamyl Ether p. 250	5g 134.00
	TCI-B2307	**Benzyl 3-Bromophenyl Ether**, >98.0% (GC) *see* 1-Benzyloxy-3-bromobenzene p. 265	5g 60.00 25g 183.20
	TCI-B2127	**Benzyl 4-Bromophenyl Ether**, >98.0% (GC) *see* 1-Benzyloxy-4-bromobenzene p. 265	5g 32.00 25g 105.60
	TCI-B2020	**Benzyl 4-Bromophenyl Ketone**, >97.0% (GC) $C_{14}H_{11}BrO$=275.15 Mp 112°C [2001-29-8] MFCD00016331 SDBS 41143 TSCA	1g 65.60 5g 217.60
	TCI-B2818	**Benzyl 3-Bromopropyl Ether**, >95.0% (GC) $C_{10}H_{13}BrO$=229.12 Bp 141°C/14mmHg(Lit.) d 1.31 [54314-84-0] MFCD00134570 Beil. **6**(3)1456 SDBS 51627 IRRITANT	5g 146.70 25g 514.80
	TCI-B1357	**1-Benzyl-3-(*tert*-butoxycarbonylamino)pyrrolidine**, >98.0% (GC)(T) $C_{16}H_{24}N_2O_2$=276.38 Mp 113°C [99735-30-5] MFCD00059039	10g 124.00
	TCI-B1932	**(3*R*)-(+)-1-Benzyl-3-(*tert*-butoxycarbonylamino)pyrrolidine**, >98.0% (GC)(T) $C_{16}H_{24}N_2O_2$=276.38 Mp 80°C $[\alpha]_D^{20}$(c=2,EtOH) 18.5° [131878-23-4] MFCD01321148 IRRITANT	5g 155.00
	TCI-B2408	**1-Benzyl *N*-(*tert*-Butoxycarbonyl)-L-aspartate**, >98.0% (HPLC)(T) $C_{16}H_{21}NO_6$=323.35 Mp 99°C $[\alpha]_D^{20}$(c=1,MeOH) -22.6°(Lit.) [30925-18-9]	5g 81.60 25g 248.00

When placing your order, please specify catalog number, unit size, and quantity.

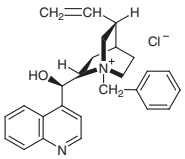
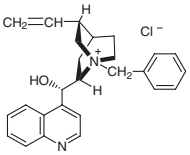
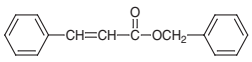
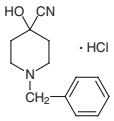
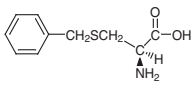
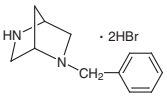
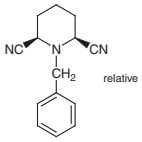
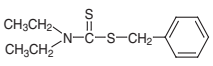
B

		$
TCI-B1628 	**4-Benzyl *N*-(*tert*-Butoxycarbonyl)-L-aspartate**, >98.0% (T) $C_{16}H_{21}NO_6$=323.35 Mp 103°C $[\alpha]_D^{20}$(c=2,DMF) -20° [7536-58-5] MFCD00065564 TSCA	5g 46.00 25g 140.00
TCI-B1864 	**1-Benzyl *N*-(*tert*-Butoxycarbonyl)-L-glutamate**, >98.0% (T) $C_{17}H_{23}NO_6$=337.37 Mp 97°C $[\alpha]_D^{20}$(c=0.7,MeOH) -30° [30924-93-7] MFCD00065568 SDBS 16612	5g 69.00
TCI-B1633 	**5-Benzyl *N*-(*tert*-Butoxycarbonyl)-L-glutamate**, >98.0% (HPLC)(T) $C_{17}H_{23}NO_6$=337.37 Mp 68°C $[\alpha]_D^{20}$(c=2,DMF) -16.5° [13574-13-5] MFCD00065569 SDBS 19385 TSCA	5g 28.80 25g 115.20
TCI-B1863 	***O*-Benzyl-*N*-(*tert*-butoxycarbonyl)-D-serine**, >98.0% (HPLC)(T) $C_{15}H_{21}NO_5$=295.34 Mp 60°C $[\alpha]_D^{20}$(c=2,EtOH(80%)) -20° [47173-80-8] MFCD00038248 SDBS 16611	1g 56.00 5g 168.00
TCI-B2043	***N*-Benzylbutylamine**, >97.0% (GC)(T) *see N*-Butylbenzylamine p. 508	25mL 108.00
TCI-B0239 	**Benzyl Butyl Ether**, >95.0% (GC) $C_{11}H_{16}O$=164.25 Bp 220°C(Lit.) Fp 91°C d 0.92 [588-67-0] MFCD00039954 Beil. **6**(4)2231 SDBS 4873	5g 96.00 25g 323.00
TCI-B1030 	**Benzyl Butyl Ketone**, >93.0% (GC) $C_{12}H_{16}O$=176.26 Bp 153°C/20mmHg(Lit.) d 0.96 [25870-62-6] MFCD00027240 SDBS 7111	5mL 88.00
TCI-P0288 	**Benzyl Butyl Phthalate**, >98.0% (GC) $C_{19}H_{20}O_4$=312.37 Bp 250°C/22.5mmHg(Lit.) Fp 213°C d 1.12 [85-68-7] MFCD00009440 RTECS TH9990000 SDBS 1703 HZ:9 ENVIRONMENTAL HAZARD IRRITANT CARCINOGEN TSCA	25g 17.00 500g 35.00
TCI-B0756 	**Benzyl Butyrate**, >97.0% (GC) $C_{11}H_{14}O_2$=178.23 Bp 240°C(Lit.) Fp 114°C d 1.01 [103-37-7] MFCD00027133 Beil. **6**(4)2266 RTECS ES7350000 SDBS 1719 TSCA	25g 21.00 500g 129.00
TCI-C0590 	**Benzyl Carbamate**, >97.0% (N) $C_8H_9NO_2$=151.17 Mp 87°C [621-84-1] MFCD00007965 Beil. **6**,437 SDBS 6175	25g 47.70 250g 250.20
TCI-C1564 	**Benzyl Carbazate**, >98.0% (T) $C_8H_{10}N_2O_2$=166.18 Mp 69°C [5331-43-1] MFCD00041890 Fieser **1**,110 RTECS MV1724950 TSCA	5g 65.60 25g 200.00
NEW TCI-B3558 	**9-Benzylcarbazole**, >98.0% (GC)(N) $C_{19}H_{15}N$=257.34 Bp 268°C/24mmHg(Lit.) Mp 119°C λmax(MeOH) 341nm(Lit.) [19402-87-0] Beil. **20**(5)8,23 SDBS 52647	5g 119.00 25g 415.00
TCI-B2804 	**9-Benzylcarbazole-3-carboxaldehyde**, >97.0% (N) $C_{20}H_{15}NO$=285.35 Mp 134°C [54117-37-2] IRRITANT	1g 96.00 5g 306.00

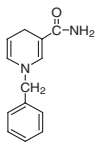
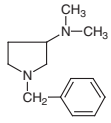
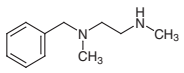
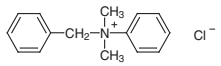
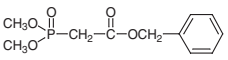
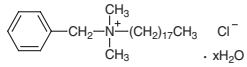
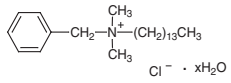
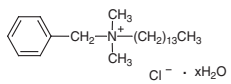
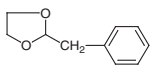
B

			$
TCI-B2805	 **9-Benzylcarbazole-3,6-dicarboxaldehyde**, >98.0% (HPLC) $C_{21}H_{15}NO_2$=313.36 [200698-05-1] IRRITANT	100mg	87.00
TCI-P0084	**Benzyl Carbinol**, >98.0% (GC) *see* 2-Phenylethyl Alcohol p. 1987	25mL 500mL	14.40 39.20
TCI-B0426	**Benzyl Cellosolve**, >98.0% (GC) *see* 2-(Benzyloxy)ethanol p. 265	25mL 250mL	30.00 121.00
TCI-B0237	 **Benzylcetyldimethylammonium Chloride**, Hydrate, >95.0% (HPLC)(T) $C_{25}H_{46}ClN{\cdot}xH_2O$=396.10(Anh) [122-18-9] MFCD00011625 Beil. **12**(3)2212 Merck **14**,2017 RTECS BO6822450 HZ:8 CORROSIVE TSCA	25g 500g	37.00 276.00
TCI-B0412	**Benzyl Chloride**, (stabilized with ε-Caprolactam), >99.0% (GC) C_7H_7Cl=126.58 Bp 179°C Fp 67°C d 1.10 [100-44-7] MFCD00000889 Beil. **5**,292 Merck **14**,1129 RTECS XS8925000 SDBS 1724 HZ:6 TOXIC CORROSIVE COMBUSTIBLE LIQUID CARCINOGEN TSCA	25g 500g	13.60 19.20
TCI-C1265	 **Benzyl Chloroacetate**, >97.0% (GC) $C_9H_9ClO_2$=184.62 Bp 132°C/12mmHg d 1.21 [140-18-1] MFCD00157062 Beil. **6**(4)2264 RTECS AF8750000 SDBS 19114 IRRITANT TSCA	25g 250g	59.00 373.00
TCI-B2029	**Benzyl(chloro)bis(triphenylphosphine)palladium(II)**, >96.0% (T) *see* Benzylbis(triphenylphosphine)palladium(II) Chloride p. 249	100mg 1g	64.00 323.00
TCI-B2334	 **Benzylchlorodimethylsilane**, >98.0% (GC) $C_9H_{13}ClSi$=184.74 Bp 211°C(Lit.) Fp 73°C d 1.02 [1833-31-4] MFCD00018089 Beil. **16**(4)1497 RTECS VV1810000 HZ:8 CORROSIVE COMBUSTIBLE LIQUID TSCA	5g	86.40
TCI-B2712	 **Benzyl 2-Chloroethyl Ether**, >97.0% (GC) $C_9H_{11}ClO$=170.64 d 1.11 [17229-17-3] Beil. **6**(4)2230 HARMFUL IRRITANT MOISTURE SENSITIVE	5g 25g	96.00 287.00
TCI-B3021	 **Benzyl Chloroformate**, >96.0% (T) $C_8H_7ClO_2$=170.59 Bp 103°C/20mmHg(Lit.) Fp 92°C d 1.21 [501-53-1] MFCD00000640 Beil. **6**(4)2278 Merck **14**,1801 Fieser **2**,59 RTECS LQ5860000 SDBS 50783 0 ~ 10 °C HZ:8 CORROSIVE TOXIC ENVIRONMENTAL HAZARD POSSIBLE CARCINOGEN TSCA	25g 250g	26.00 63.00
TCI-C0176	 **Benzyl Chloroformate**, (30-35% in Toluene) $C_8H_7ClO_2$=170.59 d 0.96 [501-53-1] MFCD00000640 Beil. **6**(4)2278 Merck **14**,1801 Fieser **2**,59 HZ:8 CORROSIVE FLAMMABLE LIQUID POSSIBLE CARCINOGEN TSCA	25mL 500mL	21.00 93.00
TCI-B1207	**Benzyl Chloromethyl Ether**, >90.0% (GC) C_8H_9ClO=156.61 Bp 56°C/1.5mmHg(Lit.) Fp 91°C d 1.14 [3587-60-8] MFCD00000886 Beil. **6**(2)414 Fieser **2**,26 SDBS 22332 0 ~ 10 °C HZ:6 TOXIC LACHRYMATOR IRRITANT	25g 500g	37.00 322.00
TCI-B1937	**Benzyl Chloromethyl Sulfide**, >96.0% (GC) C_8H_9ClS=172.67 d 1.19 [3970-13-6] MFCD02093436 0 ~ 10 °C HZ:9 STENCH HARMFUL IRRITANT LIGHT SENSITIVE	5g 25g	94.00 268.00
TCI-B0812	 **2-Benzyl-4-chlorophenol**, >95.0% (GC) $C_{13}H_{11}ClO$=218.68 Bp 162°C/3.5mmHg(Lit.) Mp 47°C [120-32-1] MFCD00020140 Merck **14**,2407 RTECS GO7175000 SDBS 7173 IRRITANT HARMFUL POSSIBLE CARCINOGEN TSCA	25g	46.00

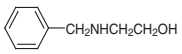
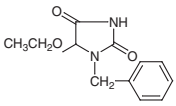
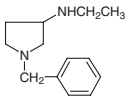
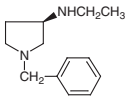
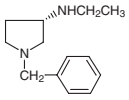
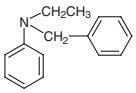
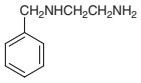
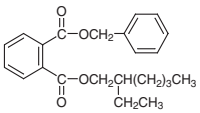
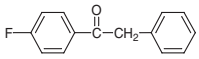
B

			$
TCI-B1683		***N*-Benzylcinchonidinium Chloride**, [Chiral Phase-Transfer Catalyst], >98.0% (HPLC)(T) $C_{26}H_{29}ClN_2O$=420.98 $[\alpha]_D^{20}$(c=1,H_2O) -184° [69257-04-1] MFCD00082422 Beil. **23**,446 HZ:6 TOXIC IRRITANT	10g 130.40
TCI-B1689		***N*-Benzylcinchoninium Chloride**, [Chiral Phase-Transfer Catalyst], >99.0% (T) $C_{26}H_{29}ClN_2O$=420.98 $[\alpha]_D^{20}$(c=0.4,MeOH:H_2O=1:5) 168.5° [69221-14-3] MFCD00082423 Beil. **23**(3/4)2832 Fieser **12**,380 IRRITANT HARMFUL	5g 76.80
TCI-C0358		**Benzyl Cinnamate**, >98.0% (GC) $C_{16}H_{14}O_2$=238.29 Mp 36°C [103-41-3] MFCD00004789 Beil. **9**,584 Merck **14**,1130 RTECS GD8400000 TSCA	25g 20.00 500g 152.80
TCI-P0128		**Benzyl Cyanide**, >98.0% (GC) *see* Phenylacetonitrile p. 1972	25mL 19.00 500mL 50.00
TCI-B2237		**1-Benzyl-4-cyano-4-hydroxypiperidine Hydrochloride**, >98.0% (HPLC)(T) $C_{13}H_{16}N_2O$·HCl=252.74 [71617-20-4] MFCD00012836 HARMFUL IRRITANT	5g 74.00 25g 250.00
TCI-C1439		**Benzyl Cyanomethylcarbamate**, >95.0% (N) *see N*-(Carbobenzoxy)aminoacetonitrile p. 555	5g 66.40 25g 221.60
TCI-B3299		**(*R*)-1-Benzyl-3-cyanopyrrolidine**, >98.0% (GC) *see* (*R*)-1-Benzyl-3-pyrrolidinecarbonitrile p. 271	1g 175.00 5g 594.00
TCI-C2141		**1-Benzyl-3-cyclohexylcarbodiimide Resin**, cross-linked with 1% DVB, (50-100mesh), (1.4-1.6mmol/g) *see N*-Cyclohexylcarbodiimidomethyl Polystyrene Resin p. 745	5g 278.00
TCI-B0865		***S*-Benzyl-L-cysteine**, >98.0% (HPLC)(T) $C_{10}H_{13}NO_2S$=211.28 $[\alpha]_D^{20}$(c=1,1mol/L NaOH sol.) 29° [3054-01-1] MFCD00002613 Beil. **6**,465 SDBS 11228 TSCA	1g 19.20 25g 97.60
TCI-B2054		**(1*S*,4*S*)-2-Benzyl-2,5-diazabicyclo[2.2.1]heptane Dihydrobromide**, >98.0% (T) $C_{12}H_{16}N_2$·2HBr=350.10 $[\alpha]_D^{20}$(c=3,2mol/L NaOH sol.) 16° [116258-17-4] MFCD01321292	1g 122.40 5g 476.80
TCI-B1373		***cis*-1-Benzyl-2,6-dicyanopiperidine**, >90.0% (N) $C_{14}H_{15}N_3$=225.30 Mp 80°C MFCD00059042 HZ:6	1g 140.00
TCI-D1103		***N*-Benzyldiethylamine**, >98.0% (GC)(T) *see N,N*-Diethylbenzylamine p. 907	25mL 51.00 500mL 447.00
TCI-D2124		**Benzyldiethyl[(2,6-dimethylphenylcarbamoyl)methyl]ammonium Benzoate**, >98.0% (HPLC) *see* Denatonium Benzoate p. 776	5g 72.00 25g 219.00
TCI-D2313		**Benzyl Diethyldithiocarbamate**, >98.0% (GC) $C_{12}H_{17}NS_2$=239.40 Bp 172°C/15mmHg d 1.12 [3052-61-7] MFCD00191425 SDBS 19441	5g 202.00
TCI-B2805		**9-Benzyl-3,6-diformylcarbazole**, >98.0% (HPLC) *see* 9-Benzylcarbazole-3,6-dicarboxaldehyde p. 252	100mg 87.00

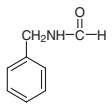
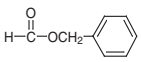
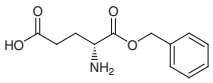
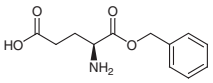
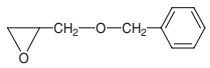
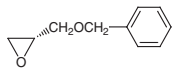
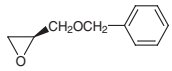
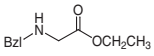
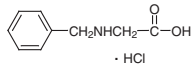
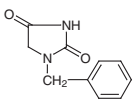
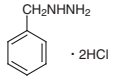
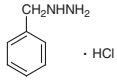
B

			$
TCI-B2411	**1-Benzyl-2,3-dihydroindazol-3-one**, >98.0% (GC)(N) *see* 1-Benzyl-1*H*-indazol-3-ol p. 259	5g 25g	44.00 124.00
TCI-B1156	 **1-Benzyl-1,4-dihydronicotinamide**, >95.0% (HPLC)(N) $C_{13}H_{14}N_2O$=214.27 Mp 121°C [952-92-1] MFCD00059769 0 ~ 10 °C LIGHT SENSITIVE	1g 25g	40.00 347.00
TCI-B0414	**Benzyldimethylalkylammonium Chloride**, (50% in Water) *see* Benzalkonium Chloride p. 219	25g 500g	16.20 72.90
TCI-D0688	***N*-Benzyldimethylamine**, >98.0% (GC) *see* *N*,*N*-Dimethylbenzylamine p. 1020	25mL 500mL	18.00 58.00
TCI-B1559	 **1-Benzyl-3-(dimethylamino)pyrrolidine**, >96.0% (GC) $C_{13}H_{20}N_2$=204.32 Bp 117°C/2.3mmHg d 0.97 [69478-77-9] MFCD00191304 HZ:8	5g	121.00
TCI-D0783	**Benzyldimethylcarbinol**, >98.0% (GC) *see* 2-Methyl-1-phenyl-2-propanol p. 1764	25mL 500mL	18.40 103.20
TCI-B3246	 ***N*-Benzyl-*N*,*N*'-dimethylethylenediamine**, >98.0% (GC)(T) $C_{11}H_{18}N_2$=178.28 Bp 74°C/0.1mmHg(Lit.) d 0.94 [102-11-4] MFCD00014856 IRRITANT TSCA	5g 25g	107.00 364.00
TCI-B0237	**Benzyldimethylhexadecylammonium Chloride**, Hydrate, >95.0% (HPLC)(T) *see* Benzylcetyldimethylammonium Chloride p. 252	25g 500g	37.00 276.00
TCI-B1297	**Benzyldimethyloctadecylammonium Chloride**, Hydrate, >98.0% (T) *see* Benzyldimethylstearylammonium Chloride p. 254	25g 500g	33.00 290.00
TCI-B0416	 **Benzyldimethylphenylammonium Chloride**, >98.0% (T) $C_{15}H_{18}ClN$=247.77 [3204-68-0] MFCD00031566 SDBS 11072 TSCA	25g	77.00
TCI-B2815	 **Benzyl Dimethylphosphonoacetate**, >97.0% (GC) $C_{11}H_{15}O_5P$=258.21 d 1.23 [57443-18-2] IRRITANT	1g	46.00
TCI-B1297	 **Benzyldimethylstearylammonium Chloride**, Hydrate, >98.0% (T) $C_{27}H_{50}ClN \cdot xH_2O$=424.15(Anh) [122-19-0] MFCD00011776 Beil. **12**(3)2212 RTECS BO7000000 HZ:8 CORROSIVE TSCA	25g 500g	33.00 290.00
TCI-A5160	 **Benzyldimethyltetradecylammonium Chloride**, Hydrate, [Ion association reagent for extraction photometric analysis and sensitizer in photometric determination of metals], >98.0% (HPLC)(T) $C_{23}H_{42}ClN \cdot xH_2O$=368.05(Anh) [139-08-2] MFCD00011771 Merck **14**,1059 RTECS BO7150000 SDBS 3121 HZ:6 HIGHLY TOXIC IRRITANT HYGROSCOPIC TSCA	5g	33.00
TCI-A0208	 **Benzyldimethyltetradecylammonium Chloride**, Hydrate, >98.0% (T) $C_{23}H_{42}ClN \cdot xH_2O$=368.05(Anh) [139-08-2] MFCD00011771 Merck **14**,1059 RTECS BO7150000 SDBS 3121 HZ:6 TOXIC HYGROSCOPIC IRRITANT TSCA	25g 500g	25.00 163.00
TCI-B1404	 **2-Benzyl-1,3-dioxolane**, >96.0% (GC) $C_{10}H_{12}O_2$=164.20 Bp 120°C/12mmHg Fp 108°C d 1.09 [101-49-5] MFCD00003215 Beil. **19**(3/4)220 RTECS JH6768000 SDBS 11296 IRRITANT MOISTURE SENSITIVE TSCA	25mL	70.00
TCI-D2766	**Benzyldiphenylphosphine Resin**, cross-linked with 2% DVB, (200-400mesh), (0.5-1.0mmol/g) *see* 4-Diphenylphosphinomethyl Polystyrene Resin p. 1102	5g	231.00
TCI-D2717	**Benzyl Diselenide**, >95.0% (T) *see* Dibenzyl Diselenide p. 814	5g	79.00

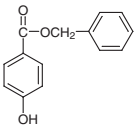
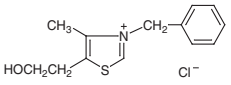
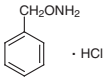
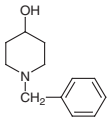
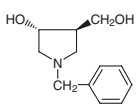
When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-B0417	**Benzyl Disulfide** *see* Dibenzyl Disulfide p. 814	25g 500g	15.20 127.20
TCI-B1130	 ***N*-Benzylethanolamine** $C_9H_{13}NO$=151.21 Bp 280°C(Lit.) Fp 130°C d 1.06 [104-63-2] MFCD00002840 Beil. **12**,1040 SDBS 12547 IRRITANT TSCA	25mL 500mL	20.00 86.40
TCI-B0418	**Benzyl Ether**, >95.0% (GC) *see* Dibenzyl Ether p. 814	25mL 500mL	14.40 25.60
TCI-B0431	***N*-Benzyl-2-ethoxyaniline**, >98.0% (T) *see N*-Benzyl-*o*-phenetidine p. 268	25g	237.00
TCI-B2030	**1-Benzyl-3-ethoxycarbonyl-4-piperidone Hydrochloride**, Hydrate, >98.0% (T) *see* Ethyl 1-Benzyl-4-oxo-3-piperidinecarboxylate Hydrochloride p. 1176	25g	58.40
TCI-B3085	 **1-Benzyl-5-ethoxyhydantoin**, >98.0% (HPLC)(N) $C_{12}H_{14}N_2O_3$=234.26 Mp 93°C [65855-02-9] MFCD03838588 SDBS 51979 TSCA	25g	40.00
TCI-E0383	***N*-Benzylethylamine**, >97.0% (GC) *see N*-Ethylbenzylamine p. 1176	25mL 500mL	33.00 288.00
TCI-B1560	 **1-Benzyl-3-(ethylamino)pyrrolidine**, >96.0% (GC) $C_{13}H_{20}N_2$=204.32 d 0.98 [115445-21-1] MFCD00191305 HZ:8	5g	140.00
TCI-B1580	 **(3*R*)-(-)-1-Benzyl-3-(ethylamino)pyrrolidine**, >95.0% (GC) $C_{13}H_{20}N_2$=204.32 d 0.98 $[\alpha]_D^{20}$(c=10,EtOH) -8° [376591-05-8] MFCD00191306 HZ:8	5g	416.00
TCI-B1581	 **(3*S*)-(+)-1-Benzyl-3-(ethylamino)pyrrolidine**, >95.0% (GC) $C_{13}H_{20}N_2$=204.32 d 0.98 $[\alpha]_D^{20}$(c=10,EtOH) 8° [169750-99-6] MFCD00191307 HZ:8	5g	416.00
TCI-E0162	 ***N*-Benzyl-*N*-ethylaniline**, >98.0% (GC) $C_{15}H_{17}N$=211.31 Fp 140°C d 1.03 [92-59-1] MFCD00009037 Merck **14**,3769 SDBS 1720 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE TSCA	25g 500g	24.00 88.00
TCI-B1106	 ***N*-Benzylethylenediamine**, >97.0% (GC) $C_9H_{14}N_2$=150.23 Bp 165°C/20mmHg(Lit.) Fp 95°C d 1.00 [4152-09-4] MFCD00041896 SDBS 18024 HZ:8 CORROSIVE TSCA	5mL 25mL	53.10 153.00
TCI-B2714	 **Benzyl 2-Ethylhexyl Phthalate**, >95.0% (GC) $C_{23}H_{28}O_4$=368.47 Fp 217°C [27215-22-1] TSCA	25g	39.00
TCI-P0971	**Benzyl Ethyl Ketone**, >95.0% (GC) *see* 1-Phenyl-2-butanone p. 1978	10mL 25mL	177.30 355.50
TCI-E0740	**Benzyl(ethyl)methylamine**, >96.0% (GC)(T) *see N*-Ethyl-*N*-methylbenzylamine p. 1219	25g	80.00
TCI-D0138	***N*-Benzyl-*N*-ethyl-1,4-phenylenediamine Diazonium Chloride Zinc Chloride**, >98.0% (T) *see* 4-Diazo-*N*-benzyl-*N*-ethylaniline Chloride Zinc Chloride p. 808	25g	70.00
TCI-B3213	 **Benzyl 4-Fluorophenyl Ketone**, >98.0% (GC) $C_{14}H_{11}FO$=214.24 Mp 82°C [347-84-2] MFCD00017960 Beil. **7**(4)1394 SDBS 52154 IRRITANT	25g	100.00

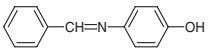
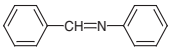
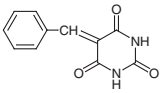
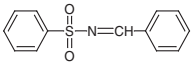
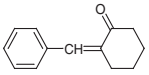
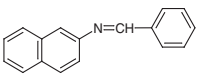
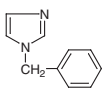
B

			$
	TCI-B2184	***N*-Benzylformamide**, >98.0% (GC)(N) C_8H_9NO=135.17 Mp 62°C [6343-54-0] MFCD00003281 Beil. **12**(4)2228 IRRITANT HARMFUL	5g 43.00 25g 107.00
	TCI-F0050	**Benzyl Formate**, >95.0% (GC) $C_8H_8O_2$=136.15 Bp 201°C Fp 94°C d 1.09 [104-57-4] MFCD00014128 Beil. **6**(4)2262 Merck **14**,1134 RTECS LQ5400000 SDBS 1725 IRRITANT TSCA	25g 23.00 500g 161.00
	TCI-B2804	**9-Benzyl-3-formylcarbazole**, >97.0% (N) *see* 9-Benzylcarbazole-3-carboxaldehyde p. 251	1g 96.00 5g 306.00
	TCI-B3190	**1-Benzyl-4-formylpiperidine**, >96.0% (GC)(T) *see* 1-Benzyl-4-piperidinecarboxaldehyde p. 270	5g 110.00 25g 388.00
	TCI-B2995	**1-Benzyl D-Glutamate**, >98.0% (T) $C_{12}H_{15}NO_4$=237.26 Mp 154°C $[\alpha]_D^{20}$(c=1,1mol/L HCl) -28° [79338-14-0] MFCD00237065 Beil. **6**(4)2533 SDBS 52129	1g 36.00 5g 103.00
	TCI-B2996	**1-Benzyl L-Glutamate**, >98.0% (HPLC)(T) $C_{12}H_{15}NO_4$=237.26 Mp 157°C [13030-09-6] MFCD00037312 Beil. **6**(4)2533 SDBS 51965	1g 68.00 5g 226.00
	TCI-B2271	**2-*O*-Benzylglycerol**, >97.0% (GC) *see* 2-Benzyloxy-1,3-propanediol p. 268	1g 169.60 5g 604.00
	TCI-B2108	**Benzyl Glycidyl Ether**, >97.0% (GC) $C_{10}H_{12}O_2$=164.20 d 1.07 [2930-05-4] MFCD00068664 Beil. **17**(5)3,16 RTECS TX2860000 0 - 10 °C IRRITANT	5g 34.40 25g 95.20
	TCI-B2238	**Benzyl (*R*)-(-)-Glycidyl Ether**, >98.0% (GC) $C_{10}H_{12}O_2$=164.20 d 1.07 $[\alpha]_D^{20}$(neat) -15° [14618-80-5] MFCD00068409 Beil. **17**(5)3,16 RTECS TX2860030 IRRITANT	1g 50.00 5g 149.00 25g 475.00
	TCI-B2239	**Benzyl (*S*)-(+)-Glycidyl Ether**, >98.0% (GC) $C_{10}H_{12}O_2$=164.20 d 1.08 $[\alpha]_D^{20}$(neat) 16° [16495-13-9] MFCD00054428 Beil. **17**(5)3,16 RTECS TX2860020 IRRITANT	1g 50.00 5g 149.00 25g 475.00
	TCI-B2273	***N*-Benzylglycine Ethyl Ester**, >96.0% (GC) $C_{11}H_{15}NO_2$=193.25 d 1.05 [6436-90-4] MFCD00009174 Beil. **12**(4)2277 0 - 10 °C	5g 42.40 25g 120.80
	TCI-B3075	***N*-Benzylglycine Hydrochloride**, >98.0% (HPLC) $C_9H_{11}NO_2$·HCl=201.65 [7689-50-1] MFCD00156934 Beil. **12**(4)2277 SDBS 52645 IRRITANT	5g 46.80 25g 138.60
	TCI-B0426	**Benzyl Glycol**, >98.0% (GC) *see* 2-(Benzyloxy)ethanol p. 265	25mL 30.00 250mL 121.00
	TCI-B0237	**Benzylhexadecyldimethylammonium Chloride**, Hydrate, >95.0% (HPLC)(T) *see* Benzylcetyldimethylammonium Chloride p. 252	25g 37.00 500g 276.00
	TCI-B2913	**1-Benzylhydantoin**, >98.0% (GC) $C_{10}H_{10}N_2O_2$=190.20 [6777-05-5] MFCD00466790 SDBS 51645	25g 123.00
NEW 	TCI-B3471	**Benzylhydrazine Dihydrochloride**, >98.0% (HPLC)(T) $C_7H_{10}N_2$·2HCl=195.09 [20570-96-1] MFCD00012921 Beil. **15**(3)699 RTECS MU8540000	5g 97.60
	TCI-B1396	**Benzylhydrazine Monohydrochloride**, >97.0% (HPLC)(T) $C_7H_{10}N_2$·HCl=158.63 Mp 113°C [1073-62-7] MFCD00012921 Beil. **15**,531 RTECS MU8575000 HZ:6 TOXIC HYGROSCOPIC IRRITANT MOISTURE SENSITIVE	5g 102.00 25g 357.00

When placing your order, please specify catalog number, unit size, and quantity.

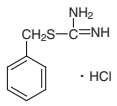
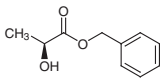
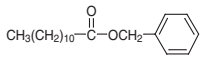
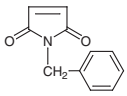
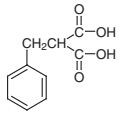
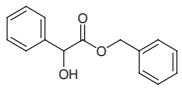
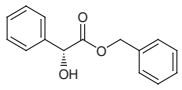
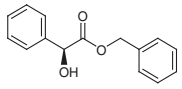
				$
	TCI-P1191	**Benzyl Hydrogen Phthalate**, >98.0% (GC)(T) *see* Monobenzyl Phthalate p. 1801	10g	100.00
	TCI-S0009	**Benzyl 2-Hydroxybenzoate**, >99.0% (GC) *see* Benzyl Salicylate p. 272	25g 500g	14.40 56.00
	TCI-H0209	**Benzyl 4-Hydroxybenzoate**, >98.0% (GC)(T) $C_{14}H_{12}O_3$=228.25 Mp 111°C [94-18-8] MFCD00016471 RTECS DH269100 SDBS 1381 IRRITANT TSCA	25g	30.40
	TCI-C1557	**Benzyl *N*-Hydroxycarbamate**, >97.0% (HPLC)(N) *see* *N*-Carbobenzoxyhydroxylamine p. 557	5g 25g	86.40 300.00
	TCI-H0793	**Benzyl *N*-(2-Hydroxyethyl)carbamate**, >97.0% (GC) *see* 2-(Carbobenzoxyamino)-1-ethanol p. 555	5g 25g	55.20 178.40
	TCI-B1224	**3-Benzyl-5-(2-hydroxyethyl)-4-methylthiazolium Chloride**, >98.0% (HPLC)(T) $C_{13}H_{16}ClNOS$=269.79 Mp 143°C [4568-71-2] MFCD00011959 Fieser **10**,27 SDBS 18321 IRRITANT HYGROSCOPIC	25g 250g	73.80 385.20
	TCI-B2411	**1-Benzyl-3-hydroxy-1*H*-indazole**, >98.0% (GC)(N) *see* 1-Benzyl-1*H*-indazol-3-ol p. 259	5g 25g	44.00 124.00
	TCI-B1079	***O*-Benzylhydroxylamine Hydrochloride**, >98.0% (T) C_7H_9NO·HCl=159.61 [2687-43-6] MFCD00012952 Beil. **6**,440 RTECS NC3040000 HYGROSCOPIC	25g 250g	91.00 530.00
	TCI-B1119	**(+)-*N*-Benzyl-*cis*-2-hydroxymethylcyclohexylamine**, >98.0% (T); EE>95.0% (HPLC) *see* (+)-*cis*-2-Benzylaminocyclohexanemethanol p. 247	1g 5g	258.00 902.00
	TCI-B1118	**(-)-*N*-Benzyl-*cis*-2-hydroxymethylcyclohexylamine**, >98.0% (T); EE>98.0% (HPLC) *see* (-)-*cis*-2-Benzylaminocyclohexanemethanol p. 247	1g 5g	119.00 413.00
	TCI-B2252	**1-Benzyl-4-hydroxypiperidine**, >98.0% (GC)(T) $C_{12}H_{17}NO$=191.27 [4727-72-4] MFCD00006503 Beil. **21**(5)1,66 HZ:6 TOXIC HYGROSCOPIC IRRITANT	5g 25g	40.80 123.20
	TCI-B2237	**1-Benzyl-4-hydroxypiperidine-4-carbonitrile Hydrochloride**, >98.0% (HPLC)(T) *see* 1-Benzyl-4-cyano-4-hydroxypiperidine Hydrochloride p. 253	5g 25g	74.00 250.00
	TCI-C1932	**Benzyl *N*-(3-Hydroxypropyl)carbamate**, >98.0% (HPLC)(N) *see* 3-(Carbobenzoxyamino)-1-propanol p. 555	5g 25g	53.60 141.60
	TCI-B1532	**(*R*)-1-Benzyl-3-hydroxypyrrolidine**, >96.0% (GC) *see* (*R*)-1-Benzyl-3-pyrrolidinol p. 271	1g 5g	77.40 226.80
	TCI-B1533	**(*S*)-1-Benzyl-3-hydroxypyrrolidine**, >98.0% (GC); EE>99.0% (GC) *see* (*S*)-1-Benzyl-3-pyrrolidinol p. 271	5g 25g	104.00 365.00
	TCI-H1200	**(3*R*,4*R*)-1-Benzyl-4-hydroxy-3-pyrrolidinemethanol**, >96.0% (GC) $C_{12}H_{17}NO_2$=207.27 $[\alpha]_D^{20}$(c=1,MeOH) 30° [253129-03-2] IRRITANT	200mg	293.00
	TCI-P0163	**Benzylideneacetone**, >98.0% (GC) *see* Benzalacetone p. 218	25g 500g	15.20 60.80
	TCI-C0071	**2-Benzylideneacetophenone**, >95.0% (GC) *see* Chalcone p. 581	25g 500g	37.60 265.60

B

			$
	TCI-B1620	**4-Benzylideneaminophenol**, >98.0% (GC)(T) $C_{13}H_{11}NO$=197.24 Mp 185°C [588-53-4] MFCD00020154 RTECS SJ7650000 SDBS 19382 IRRITANT	25g 108.00
	TCI-B1034	**Benzylideneaniline**, >98.0% (GC)(T) $C_{13}H_{11}N$=181.24 Mp 52°C [538-51-2] MFCD00003027 Merck **14**,1138 SDBS 2145 IRRITANT	25g 53.00
	TCI-B0007	**5-Benzylidenebarbituric Acid**, >98.0% (T) $C_{11}H_8N_2O_3$=216.20 [27402-47-7] MFCD00059761 SDBS 6879	5g 69.00
	TCI-B2206	***N*-Benzylidenebenzenesulfonamide**, >98.0% (HPLC)(N) $C_{13}H_{11}NO_2S$=245.30 Mp 86°C [13909-34-7] MFCD00011587 Beil. **11**(4)57 Fieser **13**,23 IRRITANT	5g 92.80 25g 308.80
	TCI-B0419	**4,4'-Benzylidenebis(*N*,*N*-dimethylaniline)** *see* Leuco Malachite Green p. 1578	1g 18.40 25g 86.40
	TCI-B1701	***N*-Benzylidene-*tert*-butylamine *N*-Oxide**, >98.0% (HPLC)(T) *see N-tert*-Butyl-α-phenylnitrone p. 534	1g 63.00 5g 194.00
	TCI-B0892	**3-Benzylidenebutyramide**, >97.0% (N) *see* 3-Benzalbutyramide p. 218	5g 332.00
	TCI-B0385	**2-Benzylidenecyclohexanone**, >95.0% (GC) $C_{13}H_{14}O$=186.25 Bp 190°C/20mmHg(Lit.) Mp 54°C [5682-83-7] MFCD00070483 SDBS 11267	1g 86.00 5g 267.00
	TCI-B0010	**Benzylidene Diacetate**, >95.0% (GC) *see* Benzal Diacetate p. 219	25g 63.00 500g 488.00
	TCI-B1414	**Benzylidene Dichloride**, >95.0% (GC) *see* Benzal Chloride p. 218	25g 19.00 500g 115.00
	TCI-F0425	**2-Benzylidene-4'-fluoroacetophenone**, >98.0% (HPLC) *see* 4'-Fluorochalcone p. 1270	25g 108.00
	TCI-P1422	**1,3-*O*-Benzylideneglycerol**, >95.0% (GC) *see* 2-Phenyl-1,3-dioxan-5-ol p. 1982	1g 66.40 5g 200.80
	TCI-H0385	**2-Benzylidene-2'-hydroxyacetophenone**, >98.0% (HPLC) *see* 2'-Hydroxychalcone p. 1429	25g 56.00 500g 475.00
	TCI-H0945	**2-Benzylidene-4'-hydroxyacetophenone**, >95.0% (GC) *see* 4'-Hydroxychalcone p. 1429	5g 102.00
	TCI-B0420	**Benzylidenemalonic Acid Diethyl Ester**, >96.0% (GC) *see* Diethyl Benzylidenemalonate p. 907	25g 119.70
	TCI-B0947	**Benzylidenemalononitrile**, >98.0% (GC) *see* Benzalmalononitrile p. 219	10g 30.40 25g 62.40
	TCI-B0261	**Benzylidene-2-naphthylamine**, >98.0% (N) $C_{17}H_{13}N$=231.30 Mp 101°C [891-32-7] MFCD00059551 Beil. **12**(3)2861 SDBS 7781	25g 146.00
	TCI-B2682	***O*,*O*'-Benzylidenepentaerythritol**, >98.0% (GC) *see* 5,5-Bis(hydroxymethyl)-2-phenyl-1,3-dioxane p. 326	5g 201.00
	TCI-B1214	**3-Benzylidenephthalide**, >99.0% (GC) *see* 3-Benzalphthalide p. 219	25g 28.00
	TCI-B3387	**1-Benzylimidazole**, >97.0% (GC)(T) $C_{10}H_{10}N_2$=158.20 Bp 122°C/0.7mmHg(Lit.) Mp 73°C λmax(EtOH) 215nm(Lit.) [4238-71-5] MFCD00005296 Beil. **23**(5)4,271	5g 44.10 25g 114.30

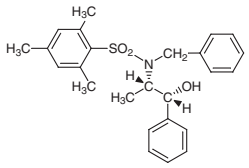
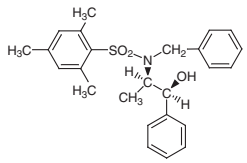
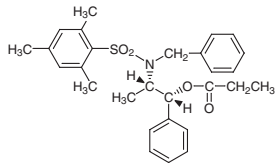
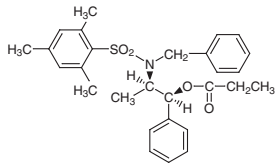
				$
NEW	TCI-B3806	**2-Benzylimidazoline**, >97.0% (GC)(T) $C_{10}H_{12}N_2$=160.22 Bp 188°C/20mmHg(Lit.) Mp 66°C [59-98-3] MFCD00005182 Merck **14**,9506 RTECS NJ1925000 0 ~ 10 °C	5g 25g	76.00 231.00
	TCI-B1363	***N*-Benzyliminodiacetic Acid**, >98.0% (T) $C_{11}H_{13}NO_4$=223.23 Mp 201°C [3987-53-9] MFCD00004285 Beil. **12**(2)567 SDBS 33517 IRRITANT	5g 25g	80.10 278.10
NEW	TCI-B3826	***N*-Benzyl-3,3'-iminodipropionic Acid**, >98.0% (GC)(T) $C_{13}H_{17}NO_4$=251.28 Mp 159°C [6405-28-3]	5g	119.00
	TCI-B2411	**1-Benzyl-1*H*-indazol-3-ol**, >98.0% (GC)(N) $C_{14}H_{12}N_2O$=224.26 [2215-63-6] MFCD01631173 SDBS 51162 IRRITANT	5g 25g	44.00 124.00
	TCI-I0084	**Benzyl Isoamyl Ether**, >98.0% (GC) $C_{12}H_{18}O$=178.28 Bp 236°C(Lit.) Fp 110°C d 0.91 [122-73-6] MFCD00048371 Beil. **6**(2)410 RTECS KM9620000 TSCA	25mL 500mL	47.00 331.00
	TCI-I0424	**Benzyl Isobutyrate**, >98.0% (GC) $C_{11}H_{14}O_2$=178.23 Bp 230°C Fp 100°C d 1.01 [103-28-6] MFCD00048315 RTECS NQ4550000 SDBS 15092 HARMFUL TSCA	25mL	30.00
	TCI-I0426	**Benzyl Isocyanate**, >99.0% (GC) C_8H_7NO=133.15 Bp 118°C/200mmHg(Lit.) Fp 45°C d 1.08 [3173-56-6] MFCD00009701 Beil. **12**,1059 Fieser **13**,30 0 ~ 10 °C HZ:6 COMBUSTIBLE LIQUID TOXIC IRRITANT LACHRYMATOR	5g 25g	80.10 219.60
	TCI-B2185	**Benzyl Isocyanide**, >96.0% (GC) C_8H_7N=117.15 Bp 106°C/75mmHg(Lit.) Fp 79°C [10340-91-7] MFCD00000004 Beil. **12**(4)2219 HZ:9 STENCH COMBUSTIBLE LIQUID HARMFUL	1g	99.20
	TCI-B1441	**Benzylisoeugenol**, >98.0% (GC) *see* 1-Benzyloxy-2-methoxy-4-(1-propenyl)benzene p. 266	25g	124.00
NEW	TCI-E0862	**1-Benzylisonipecotic Acid Ethyl Ester**, >95.0% (GC)(T) *see* Ethyl 1-Benzyl-4-piperidinecarboxylate p. 1176	5g 25g	99.00 345.00
	TCI-B2715	**Benzyl Isononyl Phthalate**, (mixture of branched chain isomers) $C_{24}H_{30}O_4$=382.50 Fp 228°C [126198-74-1]	25g	39.00
	TCI-I0084	**Benzyl Isopentyl Ether**, >98.0% (GC) *see* Benzyl Isoamyl Ether p. 259	25mL 500mL	47.00 331.00
	TCI-B1257	**Benzyl Isopropenyl Ether**, [Hydroxyl-Protecting Agent], >97.0% (GC) $C_{10}H_{12}O$=148.21 Bp 192°C(Lit.) d 0.96 [32783-20-3] MFCD00059913 SDBS 18468	1mL 5mL	115.00 306.00
	TCI-B1216	***N*-Benzylisopropylamine**, >98.0% (GC)(T) *see N*-Isopropylbenzylamine p. 1544	25mL 500mL	25.00 124.00
	TCI-B1029	**Benzyl Isopropyl Ketone**, >98.0% (GC) *see* 3-Methyl-1-phenyl-2-butanone p. 1762	5mL 25mL	109.00 368.00

B

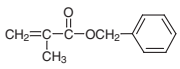
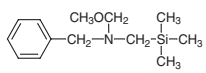
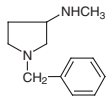
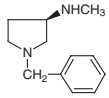
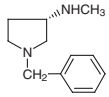
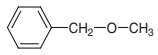
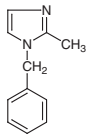
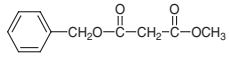
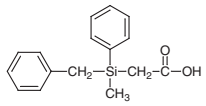
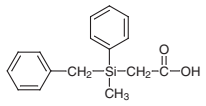
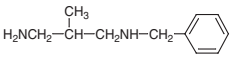
			$
	TCI-I0224	**Benzyl Isothiocyanate**, >98.0% (GC) C_8H_7NS=149.21 Bp 243°C(Lit.) d 1.13 [622-78-6] MFCD00004819 Beil. **12**(2)567 RTECS NX8250000 SDBS 21932 HZ:6 TOXIC IRRITANT LACHRYMATOR MOISTURE SENSITIVE TSCA	**5g** 34.40 **25g** 99.20
	**TCI-B0442**	***S*-Benzylisothiourea Hydrochloride**, >99.0% (T) $C_8H_{10}N_2S$·HCl=202.70 Mp 176°C [538-28-3] MFCD00012583 Merck **14**,1146 RTECS UM0738000 HZ:6 HIGHLY TOXIC HYGROSCOPIC TSCA	**25g** 85.60
	**TCI-L0161**	**Benzyl (*S*)-(-)-Lactate**, >98.0% (GC) $C_{10}H_{12}O_3$=180.20 Bp 141°C/14mmHg(Lit.) Mp 17°C(Lit.) d 1.12 $[\alpha]_D^{20}$(c=1,Acetone) -19° [56777-24-3] MFCD00209546 0 ~ 10 °C	**5g** 79.20 **25g** 275.20
	**TCI-L0107**	**Benzyl Laurate**, >98.0% (GC) $C_{19}H_{30}O_2$=290.45 Bp 211°C/12mmHg Mp 10°C(Lit.) Fp 171°C d 0.94 [140-25-0] MFCD00026558 Beil. **6**(4)2267 RTECS JR3425000 SDBS 7497 TSCA	**25mL** 30.00 **500mL** 237.00
	TCI-B1883	**Benzylmagnesium Bromide**, (*ca*. 12% in Tetrahydrofuran, *ca*. 0.6mol/L) C_7H_7BrMg=195.34 [1589-82-8] MFCD00209956 HZ:4 WATER REACTIVE FLAMMABLE LIQUID CORROSIVE HARMFUL	**100g** 164.00
	TCI-B1933	**Benzylmagnesium Chloride**, (*ca*. 16% in Tetrahydrofuran, *ca*. 1mol/L) C_7H_7ClMg=150.89 [6921-34-2] MFCD00000469 Beil. **16**(4)1690 SDBS 11304 HZ:4 WATER REACTIVE FLAMMABLE LIQUID CORROSIVE HARMFUL TSCA	**250g** 200.00
	**TCI-B1805**	***N*-Benzylmaleimide**, >98.0% (HPLC) $C_{11}H_9NO_2$=187.20 Bp 177°C/20mmHg(Lit.) Mp 70°C [1631-26-1] MFCD00014540 SDBS 34278 HZ:8 CORROSIVE	**5g** 49.00 **25g** 165.00
	**TCI-B0422**	**Benzylmalonic Acid**, >98.0% (GC)(T) $C_{10}H_{10}O_4$=194.19 Mp 118°C [616-75-1] MFCD00004261 Beil. **9**,868 RTECS OO0525000 SDBS 10977 IRRITANT	**5g** 44.80 **25g** 137.60
	TCI-B0423	**Benzylmalonic Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl Benzylmalonate p. 907	**25mL** 36.80 **500mL** 298.40
	TCI-D3432	**Benzylmalonic Acid Dimethyl Ester**, >95.0% (GC) *see* Dimethyl Benzylmalonate p. 1021	**5g** 51.00 **25g** 154.00
	**TCI-M0711**	**Benzyl DL-Mandelate**, >98.0% (GC) $C_{15}H_{14}O_3$=242.27 Mp 95°C [890-98-2] MFCD00021856	**25g** 51.00 **500g** 440.00
	**TCI-M1354**	**Benzyl D-(-)-Mandelate**, >98.0% (GC); EE>98.0% (HPLC) $C_{15}H_{14}O_3$=242.27 Mp 107°C $[\alpha]_D^{20}$(c=1,CH_3CN) -34° [97415-09-3] MFCD00674031 Beil. **10**(4)573	**5g** 52.20 **25g** 159.30
	**TCI-M1355**	**Benzyl L-(+)-Mandelate**, >98.0% (GC); EE>98.0% (HPLC) $C_{15}H_{14}O_3$=242.27 Mp 107°C $[\alpha]_D^{20}$(c=1,CH_3CN) 34° [62173-99-3] MFCD00274325 Beil. **10**(4)573	**5g** 59.00 **25g** 173.00
	TCI-T0287	**Benzyl Mercaptan**, >96.0% (GC) C_7H_8S=124.20 Bp 195°C Fp 70°C d 1.06 [100-53-8] MFCD00004867 Beil. **6**,453 Merck **14**,9322 RTECS XT8650000 SDBS 10642 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT LACHRYMATOR TSCA	**25g** 20.00 **500g** 125.60
	TCI-A0730	**DL-Benzylmercapturic Acid**, >98.0% (T) *see N*-Acetyl-*S*-benzyl-DL-cysteine p. 30	**1g** 196.00

When placing your order, please specify catalog number, unit size, and quantity.

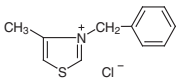
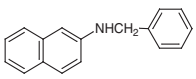
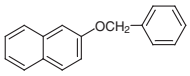
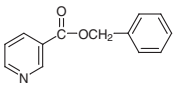
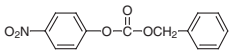
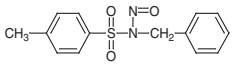
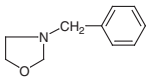
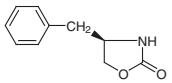
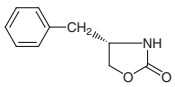
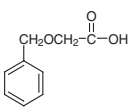
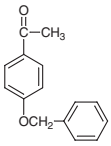
B

			$
TCI-A0740	**D-Benzylmercapturic Acid** *see* *N*-Acetyl-*S*-benzyl-D-cysteine p. 30	100mg	96.00
TCI-A1534	**(1*R*,2*S*)-*N*-Benzyl-*N*-(mesitylenesulfonyl)-*O*-acetylnorephedrine**, >98.0% (HPLC) *see* Acetic Acid (1*R*,2*S*)-2-[*N*-Benzyl-*N*-(mesitylenesulfonyl)amino]-1-phenylpropyl Ester p. 11	1g	180.00
TCI-A1535	**(1*S*,2*R*)-*N*-Benzyl-*N*-(mesitylenesulfonyl)-*O*-acetylnorephedrine**, >98.0% (HPLC) *see* Acetic Acid (1*S*,2*R*)-2-[*N*-Benzyl-*N*-(mesitylenesulfonyl)amino]-1-phenylpropyl Ester p. 11	1g	180.00
TCI-B2103	 **(1*R*,2*S*)-2-[*N*-Benzyl-*N*-(mesitylenesulfonyl)amino]-1-phenyl-1-propanol**, >97.0% (HPLC) $C_{25}H_{29}NO_3S$=423.57 $[\alpha]_D^{20}$(c=2,$CHCl_3$) -7° [187324-63-6] MFCD02093446	1g 5g	86.00 295.00
TCI-B2104	 **(1*S*,2*R*)-2-[*N*-Benzyl-*N*-(mesitylenesulfonyl)amino]-1-phenyl-1-propanol**, >97.0% (HPLC) $C_{25}H_{29}NO_3S$=423.57 $[\alpha]_D^{20}$(c=2,$CHCl_3$) 7° [187324-64-7] MFCD02093447	1g 5g	86.00 295.00
TCI-A1534	**(1*R*,2*S*)-2-[*N*-Benzyl-*N*-(mesitylenesulfonyl)amino]-1-phenylpropyl Acetate**, >98.0% (HPLC) *see* Acetic Acid (1*R*,2*S*)-2-[*N*-Benzyl-*N*-(mesitylenesulfonyl)amino]-1-phenylpropyl Ester p. 11	1g	180.00
TCI-A1535	**(1*S*,2*R*)-2-[*N*-Benzyl-*N*-(mesitylenesulfonyl)amino]-1-phenylpropyl Acetate**, >98.0% (HPLC) *see* Acetic Acid (1*S*,2*R*)-2-[*N*-Benzyl-*N*-(mesitylenesulfonyl)amino]-1-phenylpropyl Ester p. 11	1g	180.00
TCI-P1371	 **(1*R*,2*S*)-2-[*N*-Benzyl-*N*-(mesitylenesulfonyl)amino]-1-phenylpropyl Propionate**, [Reagent for *anti*-selective asymmetric aldol reaction], >98.0% (HPLC) $C_{28}H_{33}NO_4S$=479.64 Mp 149°C [187324-66-9] MFCD02093490	1g	207.00
TCI-P1372	 **(1*S*,2*R*)-2-[*N*-Benzyl-*N*-(mesitylenesulfonyl)amino]-1-phenylpropyl Propionate**, [Reagent for *anti*-selective asymmetric aldol reaction], >98.0% (HPLC) $C_{28}H_{33}NO_4S$=479.64 Mp 149°C [187324-67-0] MFCD02093491	1g	207.00
TCI-B2103	**(1*R*,2*S*)-*N*-Benzyl-*N*-(mesitylenesulfonyl)norephedrine**, >97.0% (HPLC) *see* (1*R*,2*S*)-2-[*N*-Benzyl-*N*-(mesitylenesulfonyl)amino]-1-phenyl-1-propanol p. 261	1g 5g	86.00 295.00
TCI-B2104	**(1*S*,2*R*)-*N*-Benzyl-*N*-(mesitylenesulfonyl)norephedrine**, >97.0% (HPLC) *see* (1*S*,2*R*)-2-[*N*-Benzyl-*N*-(mesitylenesulfonyl)amino]-1-phenyl-1-propanol p. 261	1g 5g	86.00 295.00
TCI-P1371	**(1*R*,2*S*)-*N*-Benzyl-*N*-(mesitylenesulfonyl)-*O*-propionylnorephedrine**, >98.0% (HPLC) *see* (1*R*,2*S*)-2-[*N*-Benzyl-*N*-(mesitylenesulfonyl)amino]-1-phenylpropyl Propionate p. 261	1g	207.00
TCI-P1372	**(1*S*,2*R*)-*N*-Benzyl-*N*-(mesitylenesulfonyl)-*O*-propionylnorephedrine**, >98.0% (HPLC) *see* (1*S*,2*R*)-2-[*N*-Benzyl-*N*-(mesitylenesulfonyl)amino]-1-phenylpropyl Propionate p. 261	1g	207.00

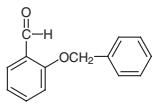
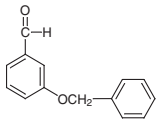
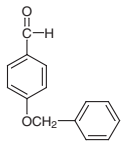
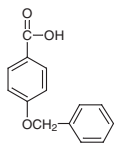
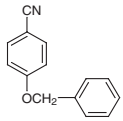
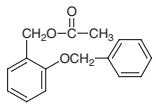
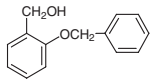
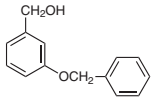
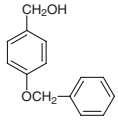
B

			$
	**TCI-M0279**	**Benzyl Methacrylate**, (stabilized with MEHQ), >98.0% (GC) $C_{11}H_{12}O_2$=176.22 Bp 106°C/6mmHg(Lit.) Fp 115°C d 1.04 [2495-37-6] MFCD00053684 SDBS 6908 HEAT SENSITIVE IRRITANT TSCA	**25mL 15.20** **500mL 68.80**
	**TCI-B1938**	***N*-Benzyl-*N*-(methoxymethyl)-*N*-trimethylsilylmethylamine**, >98.0% (T) $C_{13}H_{23}NOSi$=237.42 Bp 78°C/0.6mmHg(Lit.) d 0.93 [93102-05-7] MFCD00674005 0 ~ 10 °C COMBUSTIBLE LIQUID IRRITANT LIGHT SENSITIVE MOISTURE SENSITIVE	**5g 168.30** **25g 594.00**
	TCI-M0164	***N*-Benzylmethylamine**, >98.0% (GC)(T) *see N*-Methylbenzylamine p. 1676	**25mL 17.60** **500mL 70.40**
	**TCI-B1558**	**1-Benzyl-3-(methylamino)pyrrolidine**, >96.0% (GC) $C_{12}H_{18}N_2$=190.29 Bp 107°C/2.3mmHg d 0.99 [96568-35-3] MFCD00191308 HZ:8	**5g 88.00** **25g 303.00**
	**TCI-B1582**	**(3*R*)-(-)-1-Benzyl-3-(methylamino)pyrrolidine**, >98.0% (GC)(T); EE>98.0% (GC) $C_{12}H_{18}N_2$=190.29 d 0.99 $[\alpha]_D^{20}$(c=10,EtOH) -3° [144043-17-4] MFCD00191309 IRRITANT	**5g 227.00** **25g 767.00**
	**TCI-B1583**	**(3*S*)-(+)-1-Benzyl-3-(methylamino)pyrrolidine**, >98.0% (GC); EE>98.0% (GC) $C_{12}H_{18}N_2$=190.29 d 0.99 $[\alpha]_D^{20}$(c=10,EtOH) 3° [169749-99-9] MFCD00191310 IRRITANT	**5g 227.00** **25g 767.00**
	TCI-B1528	**(*R*)-(+)-*N*-Benzyl-α-methylbenzylamine**, >98.0% (GC) *see* (*R*)-(+)-*N*-Benzyl-1-phenylethylamine p. 269	**5mL 54.90** **25mL 160.20**
	TCI-B1529	**(*S*)-(-)-*N*-Benzyl-α-methylbenzylamine**, >98.0% (GC)(T) *see* (*S*)-(-)-*N*-Benzyl-1-phenylethylamine p. 269	**5mL 45.00** **25mL 141.30**
	TCI-P0215	**Benzylmethylcarbinol**, >98.0% (GC) *see* 1-Phenyl-2-propanol p. 1999	**25g 135.20**
	**TCI-B0424**	**Benzyl Methyl Ether**, >97.0% (GC) $C_8H_{10}O$=122.17 Fp 56°C d 0.97 [538-86-3] MFCD00025901 Beil. **6**(4)2229 Merck **14**,1140 SDBS 3571 HZ:3 COMBUSTIBLE LIQUID TSCA	**25mL 50.00** **500mL 424.00**
	**TCI-B0867**	***N*-Benzyl-2-methylimidazole**, >80.0% (GC) $C_{11}H_{12}N_2$=172.23 Bp 127°C/3mmHg(Lit.) d 1.08 [13750-62-4] MFCD00010637 Beil. **23**(3/4)596 RTECS NI7722500 HARMFUL IRRITANT TSCA	**100g 40.50**
	**TCI-M0974**	**Benzyl Methyl Malonate**, >96.0% (GC) $C_{11}H_{12}O_4$=208.21 d 1.16 [52267-39-7] MFCD00008461 SDBS 11090	**5g 48.80** **25g 148.80**
	**TCI-B1720**	**(+)-Benzylmethylphenylsilylacetic Acid**, [for *e.e.* Determination by NMR], >98.0% (T); EE>99.8% (HPLC) $C_{16}H_{18}O_2Si$=270.40 Mp 70°C $[\alpha]_D^{20}$(c=2,$CHCl_3$) 7° [95373-54-9] MFCD00191393	**100mg 139.00**
	**TCI-B1721**	**(-)-Benzylmethylphenylsilylacetic Acid**, [for *e.e.* Determination by NMR], >98.0% (T); EE>99.8% (HPLC) $C_{16}H_{18}O_2Si$=270.40 Mp 70°C $[\alpha]_D^{20}$(c=2,$CHCl_3$) -7° [95349-35-2] MFCD00191393	**100mg 139.00**
	**TCI-B2687**	***N*-Benzyl-2-methyl-1,3-propanediamine**, >97.0% (GC) $C_{11}H_{18}N_2$=178.28 d 0.97 [1250405-19-6] IRRITANT	**5g 136.00**

B

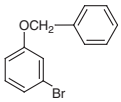
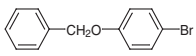
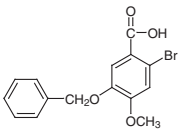
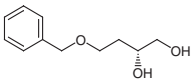
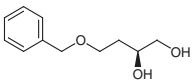
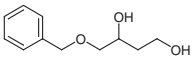
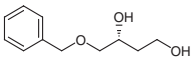
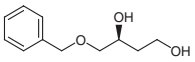
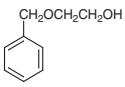
			$
TCI-B0992		**Benzyl Methyl Sulfide**, >98.0% (GC) $C_8H_{10}S$=138.23 Bp 200°C(Lit.) Fp 73°C d 1.03 [766-92-7] MFCD00008563 Beil. **6**,453 SDBS 6203 HZ:9 STENCH COMBUSTIBLE LIQUID TSCA	5mL 41.00 25mL 124.00
TCI-B1940		**3-Benzyl-4-methylthiazolium Chloride**, >98.0% (HPLC)(T) $C_{11}H_{12}ClNS$=225.73 [4209-18-1] MFCD01318305	5g 133.00
TCI-B3088		***N*-Benzyl-2-naphthylamine**, >98.0% (GC) $C_{17}H_{15}N$=233.31 Bp 190°C/1.5mmHg(Lit.) Mp 68°C [13672-18-9] MFCD00144848 Beil. **12**(4)3130	5g 133.00 25g 462.00
TCI-B1619		**Benzyl 2-Naphthyl Ether**, >98.0% (GC) $C_{17}H_{14}O$=234.30 Mp 102°C [613-62-7] MFCD00089092 Beil. **6**(4)4260	25g 51.00 500g 410.00
TCI-N0083		**Benzyl Nicotinate**, >98.0% (GC) $C_{13}H_{11}NO_2$=213.24 Frp 22°C Bp 189°C/12mmHg(Lit.) d 1.17 [94-44-0] MFCD00023584 Merck **14**,6526 RTECS QT0850000 SDBS 7179 IRRITANT TSCA	25g 38.40
TCI-C1591		**Benzyl 4-Nitrophenyl Carbonate** $C_{14}H_{11}NO_5$=273.24 [13795-24-9] MFCD00007323 TSCA	5g 86.40
TCI-B3051		***N*-Benzyl-*N*-nitroso-*p*-toluenesulfonamide**, >98.0% (HPLC) $C_{14}H_{14}N_2O_3S$=290.34 Mp 85°C(Lit.) [33528-13-1] MFCD00216617 Beil. **16**(4)873 0 ~ 10 °C HARMFUL IRRITANT HEAT SENSITIVE	5g 122.00 25g 424.00
TCI-B2714		**Benzyl Octyl Phthalate**, >95.0% (GC) *see* Benzyl 2-Ethylhexyl Phthalate p. 255	25g 39.00
TCI-B0425		**Benzyl Orange**, >95.0% (W) $C_{19}H_{16}N_3NaO_3S$=389.40 [36402-77-4] MFCD00198097	1g 70.00 5g 225.00
TCI-B1339		**3-Benzyloxazolidine**, >97.0% (T) $C_{10}H_{13}NO$=163.22 Bp 127°C/18mmHg(Lit.) d 1.07 [13657-16-4] MFCD00059028	1g 76.00 5g 194.00
TCI-B1786		**(*R*)-4-Benzyl-2-oxazolidinone**, >98.0% (GC); EE>98.0% (HPLC) $C_{10}H_{11}NO_2$=177.20 Mp 87°C $[\alpha]_D^{20}$(c=5,MeOH) 14.5° [102029-44-7] MFCD00010846 HYGROSCOPIC IRRITANT	5g 83.00 25g 268.00
TCI-B1754		**(*S*)-4-Benzyl-2-oxazolidinone**, >98.0% (GC); EE>98.0% (HPLC) $C_{10}H_{11}NO_2$=177.20 Mp 88°C $[\alpha]_D^{20}$(c=5,MeOH) -14.5° [90719-32-7] MFCD00064496 IRRITANT	5g 80.00 25g 240.00
TCI-B2030		**1-Benzyl-4-oxo-3-piperidinecarboxylic Acid Ethyl Ester Hydrochloride**, Hydrate, >98.0% (T) *see* Ethyl 1-Benzyl-4-oxo-3-piperidinecarboxylate Hydrochloride p. 1176	25g 58.40
TCI-B2876		**Benzyloxyacetic Acid**, >95.0% (GC)(T) $C_9H_{10}O_3$=166.18 Bp 182°C/15mmHg(Lit.) d 1.17 [30379-55-6] MFCD00274211 Beil. **6**(4)2470 SDBS 51951 IRRITANT	1g 33.60 5g 85.60
TCI-B3365		**4'-Benzyloxyacetophenone**, >98.0% (GC) $C_{15}H_{14}O_2$=226.28 Mp 93°C [54696-05-8] MFCD00017247 Beil. **8**(4)345	1g 60.00 5g 173.00

B

				$
	TCI-B1653	**2-Benzyloxybenzaldehyde**, >98.0% (GC) $C_{14}H_{12}O_2$=212.25 Bp 208°C/19mmHg(Lit.) d 1.15 [5896-17-3] MFCD00016583 SDBS 34210 LIGHT SENSITIVE	5g 25g	32.40 83.70
	TCI-B2400	**3-Benzyloxybenzaldehyde**, >98.0% (GC) $C_{14}H_{12}O_2$=212.25 Mp 57°C(Lit.) [1700-37-4] MFCD00003367 Beil. **8**(4)242 AIR SENSITIVE	25g	83.00
	TCI-B1325	**4-Benzyloxybenzaldehyde** $C_{14}H_{12}O_2$=212.25 Bp 219°C/13mmHg(Lit.) Mp 74°C [4397-53-9] MFCD00003387 Beil. **8**(4)258 SDBS 18758 TSCA	25g	49.60
	TCI-B3056	**3-Benzyloxybenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 3-Benzyloxyphenylboronic Acid p. 267	5g 25g	97.20 340.20
	TCI-B2145	**4-Benzyloxybenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 4-Benzyloxyphenylboronic Acid p. 267	1g 5g	40.00 123.20
	TCI-B1665	**4-Benzyloxybenzoic Acid**, >98.0% (GC)(T) $C_{14}H_{12}O_3$=228.25 Mp 190°C [1486-51-7] MFCD00016527 Beil. **10**(4)351 SDBS 19457	5g 25g	59.40 191.70
NEW	TCI-M2180	**4-Benzyloxybenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 4-Benzyloxybenzoate p. 1677	5g 25g	94.00 325.00
	TCI-B1365	**4-Benzyloxybenzonitrile**, >98.0% (GC) $C_{14}H_{11}NO$=209.25 Mp 94°C [52805-36-4] MFCD00079701	25g	128.00
	TCI-B2942	**2-Benzyloxybenzyl Acetate**, >98.0% (GC) $C_{16}H_{16}O_3$=256.30 d 1.13 [1073234-31-7]	5g	175.00
	TCI-B2943	**2-Benzyloxybenzyl Alcohol**, >97.0% (GC) $C_{14}H_{14}O_2$=214.26 Frp 37°C Bp 155°C/4mmHg(Lit.) [3381-87-1] Beil. **6**(2)879 RTECS DN8582000	5g 25g	96.00 333.00
NEW 	TCI-B3857	**3-Benzyloxybenzyl Alcohol**, >97.0% (GC) $C_{14}H_{14}O_2$=214.26 Bp 160°C/3mmHg(Lit.) Mp 49°C [1700-30-7] MFCD00004642	5g 25g	69.00 210.00
	TCI-B1602	**4-Benzyloxybenzyl Alcohol**, >95.0% (GC) $C_{14}H_{14}O_2$=214.26 Mp 86°C [836-43-1] MFCD00004654 Beil. **6**(4)5912 SDBS 23121	10g 25g	60.80 120.00
	TCI-B3332	**5-Benzyloxy-2-bromo-*p*-anisic Acid**, >97.0% (GC)(T) *see* 5-Benzyloxy-2-bromo-4-methoxybenzoic Acid p. 265	1g 5g	102.00 346.00
	TCI-B2127	**4-Benzyloxybromobenzene**, >98.0% (GC) *see* 1-Benzyloxy-4-bromobenzene p. 265	5g 25g	32.00 105.60

When placing your order, please specify catalog number, unit size, and quantity.

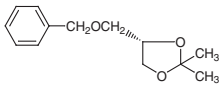
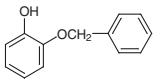
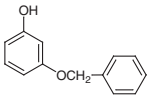
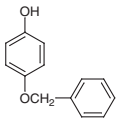
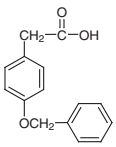
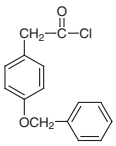
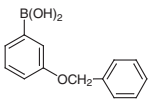
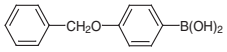
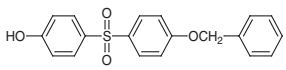
B

			$
	**TCI-B2307**	**1-Benzyloxy-3-bromobenzene**, >98.0% (GC) $C_{13}H_{11}BrO$=263.13 Mp 62°C [53087-13-1] MFCD00155065 HZ:9 ENVIRONMENTAL HAZARD IRRITANT	5g 60.00 25g 183.20
	**TCI-B2127**	**1-Benzyloxy-4-bromobenzene**, >98.0% (GC) $C_{13}H_{11}BrO$=263.13 Mp 62°C [6793-92-6] MFCD00028016	5g 32.00 25g 105.60
	**TCI-B3332**	**5-Benzyloxy-2-bromo-4-methoxybenzoic Acid**, >97.0% (GC)(T) $C_{15}H_{13}BrO_4$=337.17 Mp 195°C [24958-42-7] MFCD03695499	1g 102.00 5g 346.00
	**TCI-B2899**	**(*R*)-4-Benzyloxy-1,2-butanediol**, >97.0% (GC) $C_{11}H_{16}O_3$=196.25 Bp 168°C/4mmHg $[\alpha]_D^{20}$(c=5,EtOH) 23° [86990-91-2]	200mg 86.00 1g 286.00
	**TCI-B2900**	**(*S*)-4-Benzyloxy-1,2-butanediol**, >95.0% (GC) $C_{11}H_{16}O_3$=196.25 Bp 170°C/3mmHg d 1.12 $[\alpha]_D^{20}$(c=5,EtOH) -23° [69985-32-6]	200mg 86.00 1g 286.00
	**TCI-B3326**	**4-Benzyloxy-1,3-butanediol**, >97.0% (GC) $C_{11}H_{16}O_3$=196.25 Mp 75°C [71998-70-4]	5g 177.00
	**TCI-B2901**	**(*R*)-4-Benzyloxy-1,3-butanediol**, >96.0% (GC); EE>98.0% (HPLC) $C_{11}H_{16}O_3$=196.25 Bp 138°C/0.5mmHg $[\alpha]_D^{20}$(c=1,MeOH) 10° [81096-93-7] 0 ~ 10 °C	1g 286.00
	**TCI-B2902**	**(*S*)-4-Benzyloxy-1,3-butanediol**, >96.0% (GC); EE>98.0% (HPLC) $C_{11}H_{16}O_3$=196.25 Bp 141°C/0.5mmHg [85418-23-1] 0 ~ 10 °C	1g 286.00
	TCI-B2802	**4-Benzyloxybutyl Bromide**, >96.0% (GC) *see* Benzyl 4-Bromobutyl Ether p. 250	5g 147.00 25g 511.00
	TCI-B1799	***N*-(Benzyloxy)carbamic Acid *tert*-Butyl Ester**, >98.0% (N) *see tert*-Butyl *N*-(Benzyloxy)carbamate p. 508	5g 90.40 25g 277.60
		Benzyloxycarbonyl *see* **Carbobenzoxy**	
	TCI-B2108	**1-Benzyloxy-2,3-epoxypropane**, >97.0% (GC) *see* Benzyl Glycidyl Ether p. 256	5g 34.40 25g 95.20
	TCI-B2238	**(*R*)-(-)-1-Benzyloxy-2,3-epoxypropane**, >98.0% (GC) *see* Benzyl (*R*)-(-)-Glycidyl Ether p. 256	1g 50.00 5g 149.00 25g 475.00
	TCI-B2239	**(*S*)-(+)-1-Benzyloxy-2,3-epoxypropane**, >98.0% (GC) *see* Benzyl (*S*)-(+)-Glycidyl Ether p. 256	1g 50.00 5g 149.00 25g 475.00
	**TCI-B0426**	**2-(Benzyloxy)ethanol**, >98.0% (GC) $C_9H_{12}O_2$=152.19 Bp 256°C(Lit.) Fp 130°C d 1.07 [622-08-2] MFCD00002868 Beil. **6**(4)2241 RTECS KJ7550000 SDBS 420 IRRITANT TSCA	25mL 30.00 250mL 121.00
	TCI-D3408	**2-[2-(Benzyloxy)ethoxy]ethanol**, >98.0% (GC) *see* Diethylene Glycol Monobenzyl Ether p. 914	25g 25.00 500g 124.00
	TCI-T1996	**2-[2-[2-(Benzyloxy)ethoxy]ethoxy]ethanol**, >95.0% (GC) *see* Triethylene Glycol Monobenzyl Ether p. 2311	5g 77.00 25g 230.00
	TCI-T1997	**2-[2-[2-[2-(Benzyloxy)ethoxy]ethoxy]ethoxy]ethanol**, >95.0% (GC) *see* Tetraethylene Glycol Monobenzyl Ether p. 2197	5g 149.00

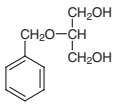
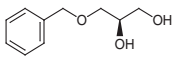
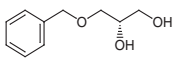
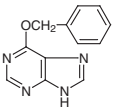
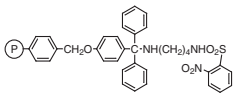
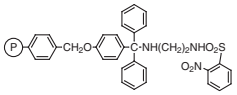
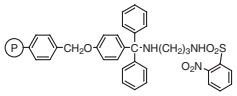
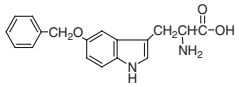
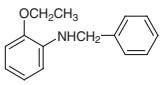
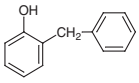
B

				$
	TCI-P1435	**2-[2-[2-[2-[2-[2-(Benzyloxy)ethoxy]ethoxy]ethoxy]ethoxy]ethoxy]ethanol**, >95.0% (GC) *see* Pentaethylene Glycol Monobenzyl Ether p. 1938	1g 5g	162.00 526.00
	TCI-H1043	**2-[2-[2-[2-[2-[2-(Benzyloxy)ethoxy]ethoxy]ethoxy]ethoxy]ethoxy]ethoxy]ethanol**, >93.0% (GC) *see* Hexaethylene Glycol Monobenzyl Ether p. 1376	1g	200.00
	TCI-B2817	**Benzyloxyethyl Bromide**, >97.0% (GC) *see* Benzyl 2-Bromoethyl Ether p. 250	5g 25g	144.00 513.00
	TCI-B2712	**2-(Benzyloxy)ethyl Chloride**, >97.0% (GC) *see* Benzyl 2-Chloroethyl Ether p. 252	5g 25g	96.00 287.00
NEW	TCI-B3683	**2-Benzyloxy-5-fluorobenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 2-Benzyloxy-5-fluorophenylboronic Acid p. 266	1g 5g	65.00 196.00
NEW	TCI-B3683	**2-Benzyloxy-5-fluorophenylboronic Acid**, (contains varying amounts of Anhydride) $C_{13}H_{12}BFO_3$=246.04 [779331-47-4] MFCD03788403	1g 5g	65.00 196.00
	TCI-B2820	**Benzyloxyhexyl Bromide**, >97.0% (GC) *see* Benzyl 6-Bromohexyl Ether p. 250	5g 25g	134.00 454.00
	TCI-B2811	**4-Benzyloxyindole**, >98.0% (GC) $C_{15}H_{13}NO$=223.28 Mp 62°C [20289-26-3] Beil. **21**(5)3,16 IRRITANT	1g 5g	85.50 313.20
	TCI-B1833	**5-Benzyloxyindole**, >98.0% (HPLC)(N) $C_{15}H_{13}NO$=223.28 [1215-59-4] MFCD00005676 Beil. **21**(5)3,19 RTECS NL4850000 IRRITANT LIGHT SENSITIVE	5g	112.00
	TCI-B2809	**6-Benzyloxyindole**, >98.0% (GC) $C_{15}H_{13}NO$=223.28 Mp 117°C [15903-94-3] Beil. **21**(5)3,23	5g 25g	132.00 457.00
	TCI-B2846	**7-Benzyloxyindole**, >98.0% (GC)(N) $C_{15}H_{13}NO$=223.28 Mp 73°C [20289-27-4] Beil. **21**(5)3,25 IRRITANT	5g	142.00
	TCI-B2885	**3-Benzyloxy-4-methoxybenzaldehyde**, >98.0% (GC) $C_{15}H_{14}O_3$=242.27 Bp 120°C/5mmHg(Lit.) Mp 63°C [6346-05-0] MFCD00003386 Beil. **8**(4)1768	25g	64.00
NEW	TCI-B3599	**4-Benzyloxy-3-methoxybenzaldehyde**, >98.0% (GC) $C_{15}H_{14}O_3$=242.27 Bp 185°C/2mmHg(Lit.) Mp 63°C [2426-87-1] MFCD00003365 Beil. **8**(4)1768	5g 25g	41.60 112.00
	TCI-B1441	**1-Benzyloxy-2-methoxy-4-(1-propenyl)benzene**, >98.0% (GC) $C_{17}H_{18}O_2$=254.33 Mp 59°C [120-11-6] MFCD00026985 RTECS CY8225000 IRRITANT TSCA	25g	124.00
	TCI-B1207	**Benzyloxymethyl Chloride**, >90.0% (GC) *see* Benzyl Chloromethyl Ether p. 252	25g 500g	37.00 322.00
	TCI-B2136	**(*R*)-4-Benzyloxymethyl-2,2-dimethyl-1,3-dioxolane** $C_{13}H_{18}O_3$=222.28 [14347-83-2] MFCD00066533 Beil. **19**(5)2,365	1g	100.00

B

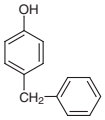
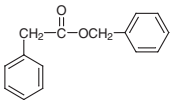
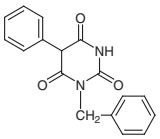
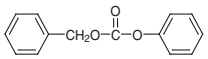
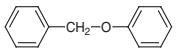
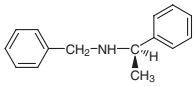
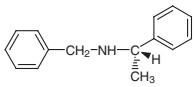
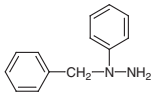
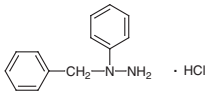
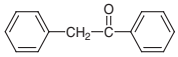
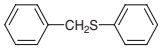
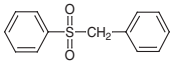
			$
	**TCI-B2137**	**(*S*)-4-Benzyloxymethyl-2,2-dimethyl-1,3-dioxolane** $C_{13}H_{18}O_3$=222.28 Fp 100°C [16495-03-7] MFCD00043000 Beil. **19**(5)2,365	**1g** **80.00**
	TCI-B2108	**2-(Benzyloxymethyl)oxirane**, >97.0% (GC) *see* Benzyl Glycidyl Ether p. 256	**5g** **34.40** **25g** **95.20**
	TCI-B2238	**(*R*)-(-)-2-(Benzyloxymethyl)oxirane**, >98.0% (GC) *see* Benzyl (*R*)-(-)-Glycidyl Ether p. 256	**1g** **50.00** **5g** **149.00** **25g** **475.00**
	TCI-B2239	**(*S*)-(+)-2-(Benzyloxymethyl)oxirane**, >98.0% (GC) *see* Benzyl (*S*)-(+)-Glycidyl Ether p. 256	**1g** **50.00** **5g** **149.00** **25g** **475.00**
	TCI-B1619	**2-Benzyloxynaphthalene**, >98.0% (GC) *see* Benzyl 2-Naphthyl Ether p. 263	**25g** **51.00** **500g** **410.00**
	TCI-B2819	**Benzyloxypentyl Bromide**, >95.0% (GC) *see* Benzyl 5-Bromoamyl Ether p. 250	**5g** **134.00**
	**TCI-B1661**	**2-(Benzyloxy)phenol**, >95.0% (GC) $C_{13}H_{12}O_2$=200.24 Bp 215°C/20mmHg(Lit.) d 1.15 [6272-38-4] MFCD00002186 SDBS 23647 HARMFUL IRRITANT	**10g** **119.20**
	**TCI-B2070**	**3-(Benzyloxy)phenol**, >95.0% (GC) $C_{13}H_{12}O_2$=200.24 Bp 200°C/5mmHg(Lit.) Mp 50°C [3769-41-3] MFCD00134682 IRRITANT	**5g** **145.00** **25g** **454.00**
	**TCI-B1104**	**4-(Benzyloxy)phenol**, >99.0% (GC) $C_{13}H_{12}O_2$=200.24 Mp 121°C [103-16-2] MFCD00002333 Beil. **6**(3)4402 Merck **14**,6248 RTECS SJ7700000 SDBS 7193 0 ~ 10 °C IRRITANT TSCA	**25g** **52.00** **500g** **440.80**
	**TCI-B1779**	**4-Benzyloxyphenylacetic Acid**, >98.0% (GC)(T) $C_{15}H_{14}O_3$=242.27 Mp 125°C [6547-53-1] MFCD00017540	**25g** **130.00**
	**TCI-B1780**	**4-Benzyloxyphenylacetyl Chloride**, >96.0% (T) $C_{15}H_{13}ClO_2$=260.72 Mp 78°C [39188-62-0] MFCD00674192 SDBS 50626 IRRITANT LIGHT SENSITIVE MOISTURE SENSITIVE	**5g** **123.00** **25g** **397.00**
	**TCI-B3056**	**3-Benzyloxyphenylboronic Acid**, (contains varying amounts of Anhydride) $C_{13}H_{13}BO_3$=228.05 [156682-54-1] MFCD02093063	**5g** **97.20** **25g** **340.20**
	**TCI-B2145**	**4-Benzyloxyphenylboronic Acid**, (contains varying amounts of Anhydride) $C_{13}H_{13}BO_3$=228.05 [146631-00-7] MFCD01075705 IRRITANT	**1g** **40.00** **5g** **123.20**
	**TCI-B2858**	**4-Benzyloxyphenyl 4-Hydroxyphenyl Sulfone**, >98.0% (HPLC)(T) $C_{19}H_{16}O_4S$=340.39 Mp 170°C [63134-33-8] HARMFUL IRRITANT TSCA	**5g** **103.00**

B

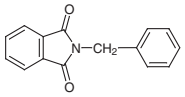
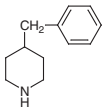
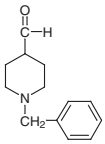
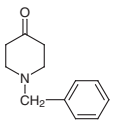
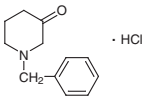
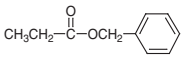
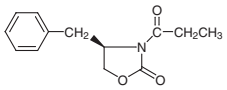
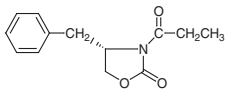
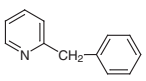
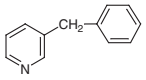
			$
	TCI-B2271	**2-Benzyloxy-1,3-propanediol**, >97.0% (GC) $C_{10}H_{14}O_3$=182.22 Mp 42°C [14690-00-7] MFCD00075493 Beil. **6**(4)2247 RTECS TY3181000	1g 169.60 5g 604.00
	TCI-B2141	**(*R*)-(+)-3-Benzyloxy-1,2-propanediol**, >98.0% (GC); EE>98.0% (HPLC) $C_{10}H_{14}O_3$=182.22 $[\alpha]_D^{20}$(c=20,$CHCl_3$) 5.5° [56552-80-8] MFCD00067260 Beil. **6**(4)2246 0 ~ 10 °C MOISTURE SENSITIVE	100mg 34.40 1g 110.40
	TCI-B2142	**(*S*)-(-)-3-Benzyloxy-1,2-propanediol**, >98.0% (GC); EE>98.0% (HPLC) $C_{10}H_{14}O_3$=182.22 $[\alpha]_D^{20}$(c=20,$CHCl_3$) -5.5° [17325-85-8] MFCD00077914 Beil. **6**(4)2247 0 ~ 10 °C MOISTURE SENSITIVE	100mg 70.00 1g 242.00
	TCI-B1257	**2-Benzyloxy-1-propene**, >97.0% (GC) *see* Benzyl Isopropenyl Ether p. 259	1mL 115.00 5mL 306.00
	TCI-B2818	**3-(Benzyloxy)propyl Bromide**, >95.0% (GC) *see* Benzyl 3-Bromopropyl Ether p. 250	5g 146.70 25g 514.80
	TCI-B3355	**6-Benzyloxypurine**, >98.0% (HPLC)(T) $C_{12}H_{10}N_4O$=226.24 [57500-07-9] MFCD00213666 IRRITANT	5g 92.00 25g 311.00
	TCI-B2372	***N*-(4-Benzyloxytrityl)-*N*'-(2-nitrobenzenesulfonyl)-1,4-diaminobutane Resin**, cross-linked with 1% DVB, (200-400mesh), (0.9-1.1mmol/g)	1g 335.00
	TCI-B2370	***N*-(4-Benzyloxytrityl)-*N*'-(2-nitrobenzenesulfonyl)-1,2-diaminoethane Resin**, cross-linked with 1% DVB, (200-400mesh), (0.9-1.1mmol/g)	1g 304.00
	TCI-B2371	***N*-(4-Benzyloxytrityl)-*N*'-(2-nitrobenzenesulfonyl)-1,3-diaminopropane Resin**, cross-linked with 1% DVB, (200-400mesh), (0.9-1.1mmol/g)	1g 304.00
	TCI-B0430	**5-Benzyloxy-DL-tryptophan**, >98.0% (T) $C_{18}H_{18}N_2O_3$=310.35 [6383-70-6] MFCD00037968 SDBS 7874	100mg 63.00
	TCI-H0209	**Benzylparaben**, >98.0% (GC)(T) *see* Benzyl 4-Hydroxybenzoate p. 257	25g 30.40
	TCI-P1772	**Benzylpenicillin Potassium Salt**, >98.0% (HPLC)(N) *see* Penicillin G Potassium Salt p. 1932	25g 49.00
	TCI-P1770	**Benzylpenicillin Sodium Salt**, >98.0% (HPLC)(N) *see* Penicillin G Sodium Salt p. 1932	1g 50.00 5g 153.00
	TCI-B0431	***N*-Benzyl-*o*-phenetidine**, >98.0% (T) $C_{15}H_{17}NO$=227.31 Mp 32°C [13371-95-4] MFCD00059373 SDBS 7432	25g 237.00
	TCI-B0111	**2-Benzylphenol**, >97.0% (GC) $C_{13}H_{12}O$=184.24 Mp 54°C [28994-41-4] MFCD00002242 Beil. **6**,675 Merck **14**,1142 SDBS 8875 IRRITANT TSCA	25g 60.00 500g 503.00

When placing your order, please specify catalog number, unit size, and quantity.

B

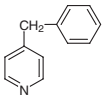
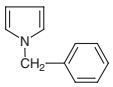
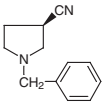
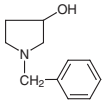
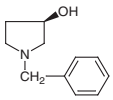
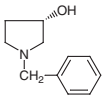
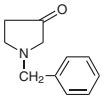
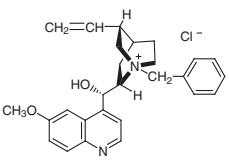
			$
	**TCI-H0239**	**4-Benzylphenol**, >98.0% (GC) $C_{13}H_{12}O$=184.24 Mp 83°C [101-53-1] MFCD00002384 Beil. **6**,675 Merck **14**,1143 RTECS SM8330500 SDBS 7189 IRRITANT TSCA	25g 69.60 500g 735.20
	TCI-D0896	**Benzylphenyl**, >99.0% (GC) *see* Diphenylmethane p. 1098	25g 19.20 500g 60.00
	**TCI-P0121**	**Benzyl Phenylacetate**, >98.0% (GC) $C_{15}H_{14}O_2$=226.28 Fp 184°C d 1.10 [102-16-9] MFCD00022045 SDBS 1714 TSCA	25mL 27.00
	**TCI-B2789**	**1-Benzyl-5-phenylbarbituric Acid**, >98.0% (T) $C_{17}H_{14}N_2O_3$=294.31 Mp 162°C [72846-00-5] TSCA	5g 83.00
	NEW **TCI-B3574**	**Benzyl Phenyl Carbonate**, >95.0% (GC) $C_{14}H_{12}O_3$=228.25 Bp 131°C/0.1mmHg(Lit.) d 1.16 [28170-07-2] MFCD07784341 Beil. **6**,437 0 ~ 10 °C	5g 68.00 25g 203.00
	**TCI-B0433**	**Benzyl Phenyl Ether**, >98.0% (GC) $C_{13}H_{12}O$=184.24 Bp 288°C(Lit.) Mp 39°C [946-80-5] MFCD00020660 SDBS 7190 IRRITANT	25g 57.00 500g 436.00
	**TCI-B1528**	**(*R*)-(+)-*N*-Benzyl-1-phenylethylamine**, >98.0% (GC) $C_{15}H_{17}N$=211.31 Fp 158°C d 1.01 $[\alpha]_D^{20}$(neat) 39° [38235-77-7] MFCD00015010 SDBS 19156 IRRITANT	5mL 54.90 25mL 160.20
	**TCI-B1529**	**(*S*)-(-)-*N*-Benzyl-1-phenylethylamine**, >98.0% (GC)(T) $C_{15}H_{17}N$=211.31 d 1.01 $[\alpha]_D^{20}$(neat) -39° [17480-69-2] MFCD00066325 SDBS 19157	5mL 45.00 25mL 141.30
	**TCI-B1157**	**1-Benzyl-1-phenylhydrazine**, >98.0% (T) $C_{13}H_{14}N_2$=198.27 Bp 218°C/38mmHg(Lit.) d 1.10 [614-31-3] MFCD00059186	10g 129.00
	**TCI-B0434**	**1-Benzyl-1-phenylhydrazine Hydrochloride**, >98.0% (T) $C_{13}H_{14}N_2$·HCl=234.73 Mp 176°C [5705-15-7] MFCD00050690 RTECS MU9800000 HARMFUL TSCA	25g 42.00 500g 406.00
	**TCI-B0435**	**Benzyl Phenyl Ketone**, >98.0% (GC) $C_{14}H_{12}O$=196.25 Mp 56°C [451-40-1] MFCD00003081 Beil. **7**(2)368 RTECS AM9662500 SDBS 7301 0 ~ 10 °C TSCA	25g 37.00 250g 196.00
	**TCI-B0127**	**Benzyl Phenyl Sulfide**, >98.0% (GC) $C_{13}H_{12}S$=200.30 Bp 197°C/27mmHg(Lit.) Mp 43°C [831-91-4] MFCD00003066 Beil. **6**,454 SDBS 7195 HZ:9 STENCH	10g 36.00 25g 64.00
	**TCI-B3080**	**Benzyl Phenyl Sulfone**, >98.0% (GC) $C_{13}H_{12}O_2S$=232.30 Mp 149°C [3112-88-7] MFCD00025040 Beil. **6**(4)2647 RTECS WR2700000	5g 61.00 25g 190.00
	TCI-P0367	**5-Benzyl-3-phenyl-2-thiohydantoin** *see* Phenylthiohydantoin-phenylalanine p. 2008	100mg 25.00 1g 103.00
	TCI-B1795	**Benzylphosphonic Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl Benzylphosphonate p. 908	25g 66.40

B

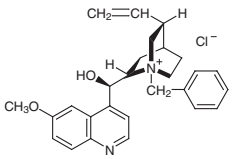
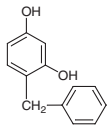
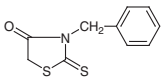
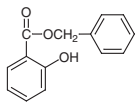
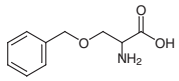
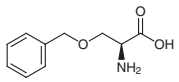
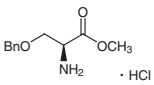
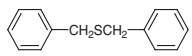
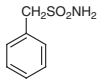
			$
	TCI-B1997	***N*-Benzylphthalimide**, >98.0% (HPLC) $C_{15}H_{11}NO_2$=237.26 Mp 118°C [2142-01-0] MFCD00023077 Beil. **21**,467	25g 84.80
	TCI-C2178	**Benzyl Piperazine-1-carboxylate**, >95.0% (GC)(T) *see* 1-Carbobenzoxypiperazine p. 559	5g 56.80 25g 180.00
	TCI-B0387	**4-Benzylpiperidine**, >99.0% (GC) $C_{12}H_{17}N$=175.28 Frp 15°C Bp 279°C(Lit.) Fp 112°C d 0.99 [31252-42-3] MFCD00006006 Beil. **20**,296 RTECS TM4728000 SDBS 161 IRRITANT TSCA	25mL 47.20 250mL 268.00
	TCI-B3190	**1-Benzyl-4-piperidinecarboxaldehyde**, >96.0% (GC)(T) $C_{13}H_{17}NO$=203.29 Bp 128°C/0.9mmHg(Lit.) d 1.05 [22065-85-6] MFCD02258902 SDBS 52340 HARMFUL AIR SENSITIVE IRRITANT	5g 110.00 25g 388.00
NEW	TCI-E0862	**1-Benzyl-4-piperidinecarboxylic Acid Ethyl Ester**, >95.0% (GC)(T) *see* Ethyl 1-Benzyl-4-piperidinecarboxylate p. 1176	5g 99.00 25g 345.00
	TCI-B2252	**1-Benzyl-4-piperidinol**, >98.0% (GC)(T) *see* 1-Benzyl-4-hydroxypiperidine p. 257	5g 40.80 25g 123.20
	TCI-B1027	**1-Benzyl-4-piperidone**, >98.0% (GC)(T) $C_{12}H_{15}NO$=189.26 Bp 158°C/11mmHg(Lit.) Fp 71°C d 1.06 [3612-20-2] MFCD00006192 Beil. **21**(5)6,424 SDBS 7100 IRRITANT	25mL 45.90 500mL 388.80
	TCI-B3419	**1-Benzyl-3-piperidone Hydrochloride**, >96.0% (HPLC)(T) $C_{12}H_{15}NO \cdot HCl$=225.72 Bp 91°C/0.02mmHg(Lit.) Mp 171°C [50606-58-1] MFCD00150096 Beil. **21**(4)3182	5g 72.00 25g 214.00
	TCI-A1517	**2-(1-Benzyl-4-piperidyl)ethylamine**, >98.0% (GC) *see* 4-(2-Aminoethyl)-1-benzylpiperidine p. 120	5g 146.00 25g 506.00
	TCI-P0501	**Benzyl Propionate**, >99.0% (GC) $C_{10}H_{12}O_2$=164.20 Bp 222°C Fp 108°C d 1.03 [122-63-4] MFCD00027003 SDBS 1712 TSCA	25mL 21.00 500mL 108.00
	TCI-B2165	**(*R*)-(-)-4-Benzyl-3-propionyl-2-oxazolidinone**, >96.0% (GC); EE>98.0% (HPLC) $C_{13}H_{15}NO_3$=233.27 Mp 45°C $[\alpha]_D^{20}$(c=1,EtOH) -103° [131685-53-5] MFCD00269687	1g 62.10 5g 182.70 25g 620.10
	TCI-B2166	**(*S*)-(+)-4-Benzyl-3-propionyl-2-oxazolidinone**, >96.0% (GC); EE>98.0% (HPLC) $C_{13}H_{15}NO_3$=233.27 Mp 45°C $[\alpha]_D^{20}$(c=1,EtOH) 103° [101711-78-8] MFCD00269688	1g 56.00 5g 170.40
	TCI-B0436	**2-Benzylpyridine** $C_{12}H_{11}N$=169.23 Bp 277°C(Lit.) Fp 125°C d 1.06 [101-82-6] MFCD00006352 Beil. **20**,425 RTECS US2620000 SDBS 1715 HZ:6 TOXIC IRRITANT TSCA	25mL 36.00 500mL 212.80
	TCI-B1553	**3-Benzylpyridine**, >96.0% (GC) $C_{12}H_{11}N$=169.23 Frp 30°C [620-95-1] MFCD00006408 Beil. **20**(5)7,560 SDBS 3222 HARMFUL IRRITANT	10g 186.00

When placing your order, please specify catalog number, unit size, and quantity.

B

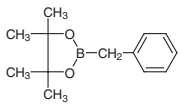
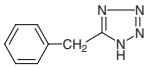
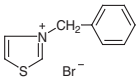
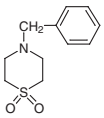
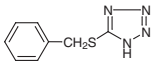
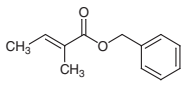
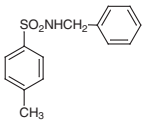
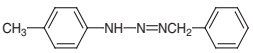
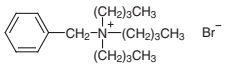
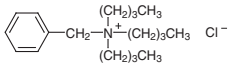
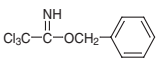
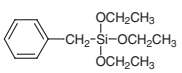
			$
	TCI-B0437	**4-Benzylpyridine**, >98.0% (GC) $C_{12}H_{11}N$=169.23 Fp 115°C d 1.06 [2116-65-6] MFCD00006443 Beil. **20**,426 RTECS US2625000 SDBS 2430 TOXIC IRRITANT TSCA	25mL 54.00
	TCI-T2259	**4-Benzylpyrogallol**, >98.0% (HPLC) *see* 2,3,4-Trihydroxydiphenylmethane p. 2345	5g 64.00
	TCI-B2335	**1-Benzylpyrrole**, >96.0% (GC) $C_{11}H_{11}N$=157.22 Bp 245°C(Lit.) Mp 15°C(Lit.) Fp 46°C d 1.03 [2051-97-0] MFCD00963301 HZ:3 COMBUSTIBLE LIQUID IRRITANT LIGHT SENSITIVE AIR SENSITIVE TSCA	5g 80.00
	TCI-B2284	**1-Benzylpyrrole-3-carboxylic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 1-Benzylpyrrole-3-carboxylate p. 1176	1g 79.00 5g 243.00
	TCI-B3299	***(R)*-1-Benzyl-3-pyrrolidinecarbonitrile**, >98.0% (GC) $C_{12}H_{14}N_2$=186.26 $[\alpha]_D^{20}$(c=10,$CHCl_3$) -30° [157528-56-8] MFCD09951967 0 ~ 10 °C	1g 175.00 5g 594.00
NEW	TCI-D4035	**(3*R*,4*R*)-(-)-1-Benzyl-3,4-pyrrolidinediamine**, >95.0% (GC) *see* (3*R*,4*R*)-(-)-3,4-Diamino-1-benzylpyrrolidine p. 791	50mg 124.00
NEW	TCI-D4036	**(3*S*,4*S*)-(+)-1-Benzyl-3,4-pyrrolidinediamine**, >95.0% (GC) *see* (3*S*,4*S*)-(+)-3,4-Diamino-1-benzylpyrrolidine p. 791	50mg 124.00
	TCI-B1597	**1-Benzyl-3-pyrrolidinol**, >96.0% (GC) $C_{11}H_{15}NO$=177.25 Bp 143°C/14mmHg(Lit.) d 1.07 [775-15-5] MFCD00012132 Beil. **21**(5)1,20 IRRITANT	5g 64.00 25g 185.00
	TCI-B1532	***(R)*-1-Benzyl-3-pyrrolidinol**, >96.0% (GC) $C_{11}H_{15}NO$=177.25 d 1.07 $[\alpha]_D^{20}$(neat) -4.6° [101930-07-8] MFCD00075484 SDBS 19159 IRRITANT	1g 77.40 5g 226.80
	TCI-B1533	***(S)*-1-Benzyl-3-pyrrolidinol**, >98.0% (GC); EE>99.0% (GC) $C_{11}H_{15}NO$=177.25 Bp 120°C/1.5mmHg(Lit.) d 1.07 $[\alpha]_D^{20}$(neat) 4.6° [101385-90-4] MFCD00075485 SDBS 19160 IRRITANT	5g 104.00 25g 365.00
NEW	TCI-B3606	**1-Benzyl-3-pyrrolidinone**, >97.0% (GC) *see* 1-Benzyl-3-pyrrolidone p. 271	5g 100.00 25g 370.00
NEW 	TCI-B3606	**1-Benzyl-3-pyrrolidone**, >97.0% (GC) $C_{11}H_{13}NO$=175.23 Bp 109°C/0.1mmHg(Lit.) d 1.07 [775-16-6] MFCD00005342 Beil. **21**(5)6,389 0 ~ 10 °C IRRITANT HEAT SENSITIVE	5g 100.00 25g 370.00
	TCI-E0687	**Benzylpyruvic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 2-Oxo-4-phenylbutyrate p. 1228	5g 62.00 25g 170.00
	TCI-B1684	***N*-Benzylquinidinium Chloride**, [Chiral Phase-Transfer Catalyst], >98.0% (T) $C_{27}H_{31}ClN_2O_2$=451.01 $[\alpha]_D^{20}$(c=0.64,H_2O) 215° [77481-82-4] MFCD00198106 Fieser **8**,430	5g 150.00

B

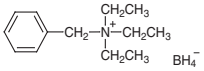
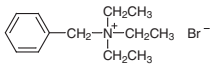
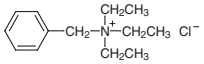
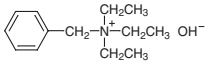
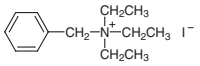
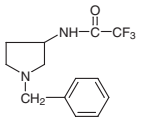
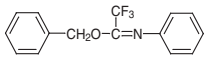
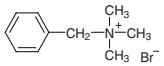
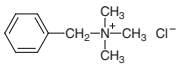
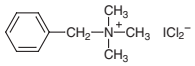
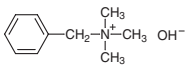
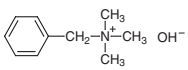
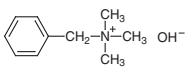
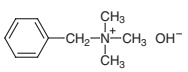
			$
	**TCI-B1685**	***N*-Benzylquininium Chloride**, [Chiral Phase-Transfer Catalyst], >98.0% (T) $C_{27}H_{31}ClN_2O_2$=451.01 Mp 196°C $[\alpha]_D^{20}$(c=1.5,H_2O) 227.5° [67174-25-8] MFCD00198105 Beil. **23**(1)165 HYGROSCOPIC IRRITANT	**5g** **99.20**
	**TCI-B0438**	**4-Benzylresorcinol**, >95.0% (GC) $C_{13}H_{12}O_2$=200.24 Bp 215°C/12mmHg(Lit.) Mp 79°C [2284-30-2] MFCD00059620 RTECS VH0175000 SDBS 7191 IRRITANT AIR SENSITIVE TSCA	**5g** **189.00**
	**TCI-B1656**	**3-Benzylrhodanine**, >98.0% (GC) $C_{10}H_9NOS_2$=223.31 Mp 89°C [10574-69-3] MFCD00086924 Beil. **27**(3/4)3192 RTECS VI7800000 SDBS 19399	**25g** **83.00**
	**TCI-S0009**	**Benzyl Salicylate**, >99.0% (GC) $C_{14}H_{12}O_3$=228.25 Bp 194°C/14mmHg(Lit.) Fp 184°C d 1.18 [118-58-1] MFCD00020034 Beil. **10**(3)132 Merck **14**,1144 RTECS VO1750000 SDBS 1711 IRRITANT TSCA	**25g** **14.40** **500g** **56.00**
	**TCI-B0860**	***O*-Benzyl-DL-serine**, >98.0% (T) $C_{10}H_{13}NO_3$=195.22 [5445-44-3] MFCD00021724 SDBS 5086	**1g** **34.00** **10g** **161.00**
	**TCI-B0861**	***O*-Benzyl-L-serine**, >99.0% (T) $C_{10}H_{13}NO_3$=195.22 $[\alpha]_D^{20}$(c=2,1mol/L HCl) 7.3° [4726-96-9] MFCD00065937 SDBS 5093 TSCA	**1g** **38.40** **5g** **113.60**
	**TCI-B1450**	***O*-Benzyl-L-serine Methyl Ester Hydrochloride**, >98.0% (T) $C_{11}H_{15}NO_3$·HCl=245.70 $[\alpha]_D^{20}$(c=1,MeOH) 5° [19525-87-2] MFCD00191312 Beil. **6**(4)2548	**1g** **102.00** **5g** **308.00**
	TCI-C1124	**Benzyl *N*-Succinimidyl Carbonate**, >98.0% (N) *see* *N*-Carbobenzoxyoxysuccinimide p. 559	**25g** **39.00** **250g** **199.00**
	**TCI-B0440**	**Benzyl Sulfide**, >98.0% (GC) $C_{14}H_{14}S$=214.33 Bp 131°C/2mmHg(Lit.) Mp 49°C [538-74-9] MFCD00004784 Beil. **6**(4)2649 Merck **14**,1145 RTECS DC0512500 SDBS 7328 HZ:9 STENCH TSCA	**25g** **42.40**
	**TCI-B3466**	**Benzylsulfonamide**, >98.0% (HPLC)(N) $C_7H_9NO_2S$=171.21 Mp 104°C [4563-33-1] MFCD00041893 Beil. **11**(4)486 SDBS 52676 IRRITANT TSCA	**5g** **100.00** **25g** **341.00**
	TCI-B0441	**Benzylsulfonyl Chloride**, >95.0% (T) $C_7H_7ClO_2S$=190.64 Bp 120°C/10mmHg(Lit.) Mp 92°C [1939-99-7] MFCD00007455 Beil. **11**(3)331 SDBS 4981 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	**25g** **55.00** **500g** **499.00**
	TCI-B3473	**Benzylsulfonyl Fluoride**, [for Biochemical Research], >98.0% (GC) $C_7H_7FO_2S$=174.19 Bp 85°C/0.3mmHg(Lit.) Mp 94°C [329-98-6] MFCD00007424 Beil. **11**(3)331 Merck **14**,7542 RTECS XT8040000 SDBS 10614 TSCA	**5g** **76.00** **25g** **232.00**
	TCI-B1062	**Benzylsulfonyl Fluoride**, >98.0% (GC) $C_7H_7FO_2S$=174.19 Bp 85°C/0.3mmHg(Lit.) Mp 94°C [329-98-6] MFCD00007424 Beil. **11**(3)331 Merck **14**,7542 RTECS XT8040000 SDBS 10614 HZ:8 CORROSIVE TOXIC WATER REACTIVE TSCA	**5g** **62.10** **25g** **191.70**
	TCI-D0001	**Benzyl Sulfoxide**, >98.0% (GC) *see* Dibenzyl Sulfoxide p. 816	**25g** **63.00** **250g** **193.00**

When placing your order, please specify catalog number, unit size, and quantity.

B

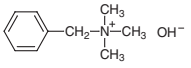
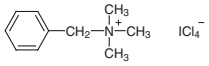
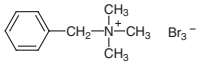
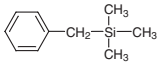
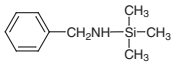
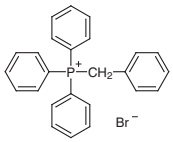
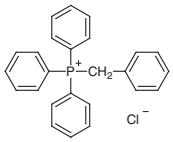
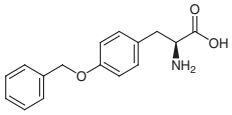
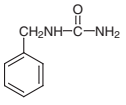
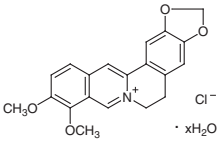
		$
TCI-B3448 	**2-Benzyl-4,4,5,5-tetramethyl-1,3,2-dioxaborolane**, >97.0% (GC) $C_{13}H_{19}BO_2$=218.10 d 0.99 [87100-28-5] MFCD05663841 SDBS 52673	1g 48.80 5g 148.00
TCI-B3086 	**5-Benzyl-1*H*-tetrazole**, >98.0% (T) $C_8H_8N_4$=160.18 Mp 127°C [18489-25-3] MFCD00068730 Beil. **26**(3/4)1803 SDBS 51906	25g 64.00
TCI-B1939 	**3-Benzylthiazolium Bromide** $C_{10}H_{10}BrNS$=256.16 [75066-50-1] MFCD01631293	5g 108.00 25g 355.00
TCI-T0198	**Benzyl Thiocyanate**, >99.0% (GC) C_8H_7NS=149.21 Bp 256°C(Lit.) Mp 42°C [3012-37-1] MFCD00001832 Beil. **6**,460 RTECS XK8155000 SDBS 6115 HZ:8 CORROSIVE HARMFUL LACHRYMATOR TSCA	25g 20.00 500g 169.60
TCI-B2434 	**4-Benzylthiomorpholine 1,1-Dioxide**, >98.0% (GC) $C_{11}H_{15}NO_2S$=225.31 [26475-66-1]	5g 70.00 25g 210.00
TCI-B0442	**2-Benzyl-2-thiopseudourea Hydrochloride**, >99.0% (T) *see S*-Benzylisothiourea Hydrochloride p. 260	25g 85.60
TCI-B3020 	**5-(Benzylthio)-1*H*-tetrazole**, >98.0% (HPLC)(T) $C_8H_8N_4S$=192.24 Mp 133°C(Lit.) [21871-47-6] MFCD00068731 Beil. **26**(3/4)1964 SDBS 51904 IRRITANT	25g 97.00
TCI-B1656	**3-Benzyl-2-thioxo-4-thiazolidinone**, >98.0% (GC) *see* 3-Benzylrhodanine p. 272	25g 83.00
TCI-B3348 	**Benzyl Tiglate**, >97.0% (GC) $C_{12}H_{14}O_2$=190.24 Bp 134°C/9mmHg(Lit.) d 1.04 [37526-88-8] MFCD00017279 Beil. **6**(4)2268	25g 70.00
TCI-B3082 	***N*-Benzyl-*p*-toluenesulfonamide**, >98.0% (N) $C_{14}H_{15}NO_2S$=261.34 Mp 115°C [1576-37-0] MFCD00159328 Beil. **12**(3)2328 RTECS XT5490000 HARMFUL	5g 71.00 25g 216.00
TCI-B0949 	**1-Benzyl-3-*p*-tolyltriazene**, [for Esterification], >98.0% (T) $C_{14}H_{15}N_3$=225.30 Mp 77°C [17683-09-9] MFCD00038226 SDBS 5225 0 ~ 10 °C HZ:4 FLAMMABLE SOLID HARMFUL POSSIBLE CARCINOGEN TSCA	1g 38.00 25g 288.00
TCI-B1217 	**Benzyltributylammonium Bromide**, >98.0% (T) $C_{19}H_{34}BrN$=356.39 [25316-59-0] MFCD00011848 SDBS 18235 HARMFUL IRRITANT HYGROSCOPIC	25g 30.00 500g 278.00
TCI-B1384 	**Benzyltributylammonium Chloride**, >98.0% (T) $C_{19}H_{34}ClN$=311.94 Mp 164°C [23616-79-7] MFCD00011849 Fieser **6**,41 SDBS 18915 HZ:8 CORROSIVE HARMFUL HYGROSCOPIC TSCA	25g 16.00 500g 111.20
TCI-B1483 	**Benzyl 2,2,2-Trichloroacetimidate**, >97.0% (GC) $C_9H_8Cl_3NO$=252.52 Bp 150°C/1mmHg(Lit.) d 1.36 [81927-55-1] MFCD00000805 Beil. **6**(4)2265 Fieser **11**,44 SDBS 21353 0 ~ 10 °C HARMFUL IRRITANT MOISTURE SENSITIVE	25g 95.20
TCI-B3282 	**Benzyltriethoxysilane**, >96.0% (GC) $C_{13}H_{22}O_3Si$=254.40 Bp 248°C(Lit.) Fp 127°C d 0.99 [2549-99-7] MFCD00026751 Beil. **16**,912 IRRITANT TSCA	1g 36.00 5g 108.00 25g 377.00

B

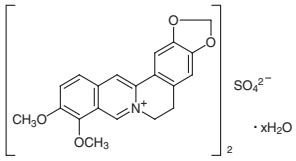
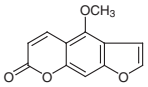
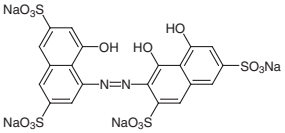
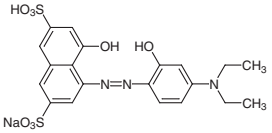
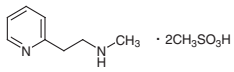
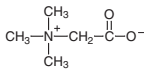
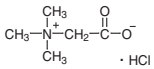
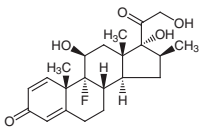
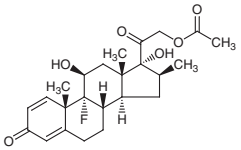
			$
TCI-B3128		**Benzyltriethylammonium Borohydride**, >90.0% (T) $C_{13}H_{26}BN$=207.17 Mp 143°C(Lit.) [85874-45-9] MFCD00191785 HZ:4 WATER REACTIVE CORROSIVE	5g 92.00 25g 324.00
TCI-B0443		**Benzyltriethylammonium Bromide**, >98.0% (T) $C_{13}H_{22}BrN$=272.23 [5197-95-5] MFCD00011822 Beil. **12**(2)547 SDBS 7236 HYGROSCOPIC IRRITANT	25g 33.00 500g 300.00
TCI-B0444		**Benzyltriethylammonium Chloride**, >98.0% (T) $C_{13}H_{22}ClN$=227.78 [56-37-1] MFCD00011824 Fieser **7**,18 RTECS BO8275000 SDBS 3069 IRRITANT TSCA	25g 17.00 500g 96.00
TCI-B0445		**Benzyltriethylammonium Hydroxide**, (10% in Water) $C_{13}H_{23}NO$=209.33 d 1.02 [1836-42-6] MFCD00040488 RTECS BS9625000 HZ:8 CORROSIVE	25mL 49.00
TCI-B0446		**Benzyltriethylammonium Iodide**, >98.0% (T) $C_{13}H_{22}IN$=319.23 Mp 171°C [5400-94-2] MFCD00043178 SDBS 7237 IRRITANT	25g 106.00
TCI-B1356		**1-Benzyl-3-(trifluoroacetamido)pyrrolidine**, >96.0% (GC)(T) $C_{13}H_{15}F_3N_2O$=272.27 Mp 71°C [115445-23-3] MFCD00059038	25g 165.00
TCI-B3234		**Benzyl 2,2,2-Trifluoro-*N*-phenylacetimidate**, >98.0% (GC) $C_{15}H_{12}F_3NO$=279.26 d 1.21 [952057-61-3] 0 ~ 10 °C IRRITANT	1g 57.00 5g 173.00
TCI-B2980		**Benzyltrimethylammonium Bromide**, >98.0% (HPLC)(T) $C_{10}H_{16}BrN$=230.15 Mp 229°C [5350-41-4] MFCD00011780 Beil. **12**(3)2203 RTECS BO8392000 HARMFUL IRRITANT HYGROSCOPIC	25g 40.50 250g 200.70
TCI-B0447		**Benzyltrimethylammonium Chloride**, >99.0% (HPLC)(T) $C_{10}H_{16}ClN$=185.70 [56-93-9] MFCD00011782 Beil. **12**,1020 Fieser **1**,53 RTECS BO8400000 SDBS 3088 HZ:8 CORROSIVE HYGROSCOPIC TSCA	25g 18.90 500g 97.20
TCI-P1719		**Benzyltrimethylammonium Cyanoborohydride Resin**, cross-linked with 10% DVB, (30-50mesh), (2.6-3.0mmol/g) *see* (Polystyrylmethyl)trimethylammonium Cyanoborohydride p. 2043	5g 81.00 25g 267.00
TCI-B1604		**Benzyltrimethylammonium Dichloroiodate**, >95.0% (T) $C_{10}H_{16}Cl_2IN$=348.05 Mp 125°C [114971-52-7] MFCD00075259 SDBS 19345 HYGROSCOPIC IRRITANT LIGHT SENSITIVE	5g 50.40 25g 150.40
TCI-B0428		**Benzyltrimethylammonium Hydroxide**, (10% in Water) $C_{10}H_{17}NO$=167.25 d 1.02 [100-85-6] MFCD00008281 Beil. **12**,1020 Fieser **8**,36 HZ:8 CORROSIVE TSCA	25mL 31.00
TCI-B0378		**Benzyltrimethylammonium Hydroxide**, (40% in Water) $C_{10}H_{17}NO$=167.25 d 1.07 [100-85-6] MFCD00008281 Beil. **12**,1020 Fieser **8**,36 HZ:8 CORROSIVE TSCA	25mL 122.00
TCI-B1070		**Benzyltrimethylammonium Hydroxide**, (10% in Water) $C_{10}H_{17}NO$=167.25 d 1.00 [100-85-6] MFCD00008281 Beil. **12**,1020 Fieser **8**,36 HZ:8 CORROSIVE TSCA	25mL 16.00 500mL 92.80
TCI-B0448		**Benzyltrimethylammonium Hydroxide**, (40% in Methanol) $C_{10}H_{17}NO$=167.25 Fp 15°C [100-85-6] MFCD00008281 Beil. **12**,1020 Fieser **8**,36 RTECS BO8575000 HZ:3 FLAMMABLE LIQUID CORROSIVE TOXIC HYGROSCOPIC TSCA	25mL 19.80 500mL 73.80

When placing your order, please specify catalog number, unit size, and quantity.

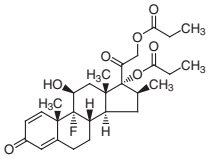
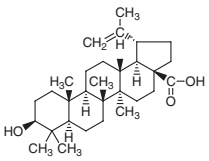
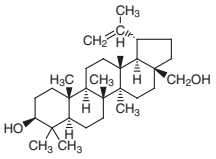
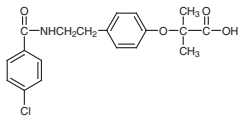
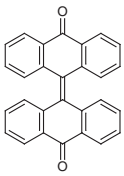
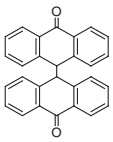
B

			$
TCI-B1071		**Benzyltrimethylammonium Hydroxide**, (40% in Water) $C_{10}H_{17}NO$=167.25 d 1.07 [100-85-6] MFCD00008281 Beil. **12**,1020 Fieser **8**,36 HZ:8 CORROSIVE HARMFUL AIR SENSITIVE TSCA	25mL 20.00 500mL 140.00
TCI-B1543		**Benzyltrimethylammonium Tetrachloroiodate**, [Chlorinating Reagent], >95.0% (T) $C_{10}H_{16}Cl_4IN$=418.95 [121309-88-4] MFCD00191607 HZ:8 CORROSIVE TOXIC LIGHT SENSITIVE TERATOGEN	5g 146.00
TCI-T1382		**Benzyltrimethylammonium Tribromide**, [Brominating Reagent], >97.0% (T) $C_{10}H_{16}Br_3N$=389.96 Mp 102°C [111865-47-5] MFCD00134423 TSCA	5g 35.00 25g 121.00
TCI-B2103		**(1*R*,2*S*)-2-[*N*-Benzyl-*N*-(2,4,6-trimethylbenzenesulfonyl)amino]-1-phenyl-1-propanol**, >97.0% (HPLC) *see* (1*R*,2*S*)-2-[*N*-Benzyl-*N*-(mesitylenesulfonyl)amino]-1-phenyl-1-propanol p. 261	1g 86.00 5g 295.00
TCI-B2104		**(1*S*,2*R*)-2-[*N*-Benzyl-*N*-(2,4,6-trimethylbenzenesulfonyl)amino]-1-phenyl-1-propanol**, >97.0% (HPLC) *see* (1*S*,2*R*)-2-[*N*-Benzyl-*N*-(mesitylenesulfonyl)amino]-1-phenyl-1-propanol p. 261	1g 86.00 5g 295.00
TCI-B1856		**Benzyltrimethylsilane**, >96.0% (GC) $C_{10}H_{16}Si$=164.32 Bp 191°C(Lit.) Fp 62°C d 0.87 [770-09-2] MFCD00039796 Beil. **16**(4)1401 SDBS 16636 HZ:3 COMBUSTIBLE LIQUID TOXIC TSCA	5mL 36.80 25mL 110.40
TCI-B1728		***N*-Benzyltrimethylsilylamine**, >94.0% (GC) $C_{10}H_{17}NSi$=179.34 Fp 40°C [14856-79-2] MFCD00075505 Beil. **12**(4)2357 0 ~ 10 °C HZ:8 CORROSIVE COMBUSTIBLE LIQUID MOISTURE SENSITIVE HYGROSCOPIC	5g 139.00
TCI-B2025		**Benzyltriphenylphosphonium Bromide**, >97.0% (T) $C_{25}H_{22}BrP$=433.33 [1449-46-3] MFCD00031707 Beil. **16**(4)994 HYGROSCOPIC IRRITANT	25g 49.50 250g 299.70
TCI-B0824		**Benzyltriphenylphosphonium Chloride**, >98.0% (HPLC)(T) $C_{25}H_{22}ClP$=388.87 [1100-88-5] MFCD00011913 Fieser **5**,30 SDBS 7692 HZ:6 HIGHLY TOXIC IRRITANT HYGROSCOPIC TSCA	25g 24.30 500g 194.40
TCI-B3210		***O*-Benzyl-L-tyrosine**, >98.0% (HPLC)(T) $C_{16}H_{17}NO_3$=271.32 Mp 226°C(Lit.) $[\alpha]_D^{20}$(c=1,AcOH(80%)) -10° [16652-64-5] MFCD00002605 Beil. **14**(4)2269	5g 87.30
TCI-B0449		**Benzylurea**, >98.0% (N) $C_8H_{10}N_2O$=150.18 Mp 149°C [538-32-9] MFCD00007951 Beil. **12**(3)2271 Merck **14**,1147 RTECS YS1780000 SDBS 6185 IRRITANT	25g 71.00
TCI-D2137		**Benzyl Viologen**, Hydrate, >98.0% (HPLC) *see* 1,1'-Dibenzyl-4,4'-bipyridinium Dichloride p. 813	1g 70.00 5g 188.00 25g 583.00
TCI-B0450		**Berberine Chloride**, Hydrate, >98.0% (T) $C_{20}H_{18}ClNO_4 \cdot xH_2O$=371.82(Anh) [141433-60-5] MFCD00011939 Beil. **27**,500 Merck **14**,1154 CI 75160 RTECS DR9866400 HARMFUL TSCA	25g 43.00

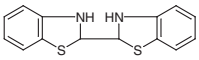
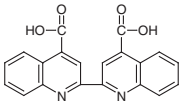
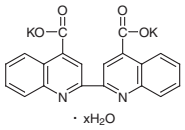
B

			$
TCI-B0451		**Berberine Sulfate**, Hydrate, >98.0% (HPLC)(T) $C_{40}H_{36}N_2O_{12}S{\cdot}xH_2O$=768.79(Anh) [316-41-6] MFCD00031743 Beil. **27**,500 Merck **14**,1154 CI 75160 RTECS DR9867300 SDBS 5030 HZ:6 TOXIC	5g 40.00 25g 111.00
TCI-B2840		**Bergapten**, >98.0% (GC) $C_{12}H_8O_4$=216.19 Mp 191°C [484-20-8] Beil. **19**(5)6,4 Merck **14**,1157 RTECS LV1300000 HARMFUL IRRITANT POSSIBLE CARCINOGEN LIGHT SENSITIVE	1g 129.00 5g 469.00
TCI-B0452		**Beryllon II** $C_{20}H_{10}N_2Na_4O_{15}S_4$=738.50 [51550-25-5] MFCD00046409 TSCA	1g 20.00 25g 130.00
TCI-B0453		**Beryllon III** $C_{20}H_{20}N_3NaO_8S_2$=517.50 [3627-04-1] MFCD00070629	1g 51.00 5g 154.00
TCI-B0909		**BES**, >98.0% (T) *see N,N*-Bis(2-hydroxyethyl)-2-aminoethanesulfonic Acid p. 322	25g 49.00 500g 395.00
TCI-T2565		**Bestmann Ylide** *see* (Triphenylphosphoranylidene)ketene p. 2386	1g 80.10 5g 237.60
TCI-B1424		**Betahistine Mesylate**, >99.0% (HPLC)(T) *see* Betahistine Methanesulfonate p. 276	25g 64.00
TCI-B1424		**Betahistine Methanesulfonate**, >99.0% (HPLC)(T) $C_8H_{12}N_2{\cdot}2CH_4O_3S$=328.40 Mp 112°C [54856-23-4] MFCD00143688 RTECS UT2970200 HYGROSCOPIC	25g 64.00
TCI-B0455		**Betaine**, Anhydrous, >97.0% (T) $C_5H_{11}NO_2$=117.15 [107-43-7] MFCD00012123 Beil. **4**,347 Merck **14**,1179 RTECS DS5900000 HYGROSCOPIC TSCA	25g 14.40 500g 64.80
TCI-B0457		**Betaine Hydrazide Hydrochloride**, >98.0% (T) *see* Girard's Reagent T p. 1329	25g 22.40 500g 160.80
TCI-B0458		**Betaine Hydrochloride**, >98.0% (T) $C_5H_{11}NO_2{\cdot}HCl$=153.61 [590-46-5] MFCD00011903 RTECS BP3136000 IRRITANT HYGROSCOPIC TSCA	25g 13.60 500g 82.40
TCI-B1837		**Betamethasone**, >98.0% (HPLC) $C_{22}H_{29}FO_5$=392.47 $[\alpha]_D^{20}$(c=1,Dioxane) 118° [378-44-9] MFCD00062969 Beil. **8**(4)3501 Merck **14**,1180 RTECS TU4000000 SDBS 14045 HARMFUL	1g 41.00 5g 124.00
TCI-B3165		**Betamethasone 21-Acetate**, >98.0% (HPLC) $C_{24}H_{31}FO_6$=434.50 Mp 215°C [987-24-6] MFCD00867462 Merck **14**,1180 HARMFUL	1g 86.00 5g 297.00

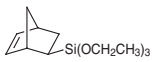
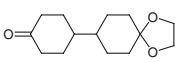
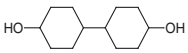
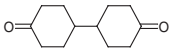
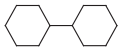
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-B3166**	**Betamethasone 17,21-Dipropionate**, >97.0% (HPLC) $C_{28}H_{37}FO_7$=504.60 Mp 178°C $[\alpha]_D^{20}$(c=1,Dioxane) 69° [5593-20-4] MFCD00133140 Merck **14**,1180 RTECS TU4058000	1g 63.00 5g 193.00
	TCI-B0397	**Betanin**, (Red Beet extract diluted with Dextrin) λmax(pH 5.4 Buffer sol.) 533nm [7659-95-2] MFCD00060076 RTECS US7968100	25g 38.00 500g 314.00
	**TCI-B2836**	**Betulinic Acid**, >97.0% (GC)(T) $C_{30}H_{48}O_3$=456.71 Mp 294°C $[\alpha]_D^{20}$(c=0.9,Pyridine) 7.8° [472-15-1] Merck **14**,1190	100mg 100.00
	**TCI-B0803**	**Betulinol**, >97.0% (GC) $C_{30}H_{50}O_2$=442.73 Mp 253°C $[\alpha]_D^{20}$(c=2,Pyridine) 19° [473-98-3] MFCD00016802 Beil. **6**(3)5234 Merck **14**,1189 RTECS OK5755000 SDBS 11065 HARMFUL IRRITANT	100mg 47.00
	**TCI-B3346**	**Bezafibrate**, >98.0% (HPLC)(T) $C_{19}H_{20}ClNO_4$=361.82 Mp 184°C [41859-67-0] MFCD00078970 Merck **14**,1195 RTECS UE8755000 HARMFUL	5g 96.00 25g 306.00
	TCI-A5515	**BGIT**, >98.0% (HPLC) *see* 2,3,4,6-Tetra-*O*-benzoyl-β-D-glucopyranosyl Isothiocyanate p. 2179	100mg 89.00 1g 527.00
	TCI-B3429	**BHET**, >85.0% (HPLC) *see* Bis(2-hydroxyethyl) Terephthalate p. 324	25g 17.00 500g 87.00
	TCI-D0228	**BHT**, >99.0% (GC) *see* 2,6-Di-*tert*-butyl-*p*-cresol p. 839	25g 14.40 500g 29.70
	TCI-D1902	**4',4''-Biacetophenone**, >99.0% (GC) *see* 4,4'-Diacetylbiphenyl p. 784	10g 119.00 25g 219.00
	TCI-B0683	**Biacetyl Monoxime**, >98.0% (GC)(N) *see* Diacetyl Monoxime p. 785	25g 47.20 500g 400.80
	TCI-H0084	**Biallyl**, >97.0% (GC) *see* 1,5-Hexadiene p. 1376	25mL 28.80 500mL 244.00
	**TCI-B0827**	**Bianthrone**, >95.0% (HPLC) $C_{28}H_{16}O_2$=384.43 [434-85-5] MFCD00001238 Beil. **7**,848 SDBS 4501 TSCA	100mg 24.00 1g 76.00 5g 219.00
	**TCI-D1389**	**Bianthronyl**, >97.0% (HPLC) $C_{28}H_{18}O_2$=386.45 [434-84-4] MFCD00019128 SDBS 10721	1g 82.00 5g 281.00
NEW	**TCI-B3757**	**2,2'-Bi-1,3,2-benzodioxaborole**, >98.0% (GC) *see* Bis(catecholato)diboron p. 300	1g 74.00 5g 259.00
	TCI-D0864	**2,2'-Bibenzoic Acid**, >98.0% (GC)(T) *see* 2,2'-Biphenyldicarboxylic Acid p. 283	25g 78.30 250g 482.40

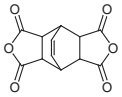
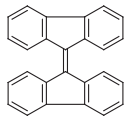
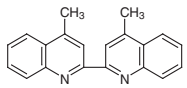
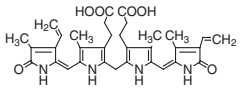
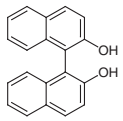
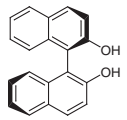
B

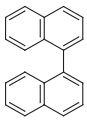
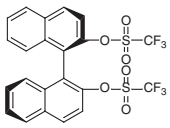
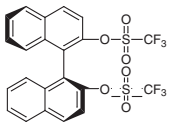
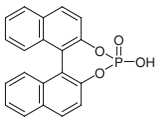
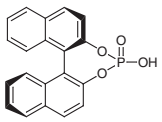
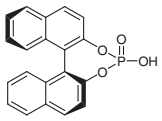
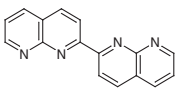
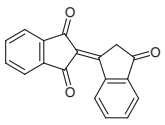
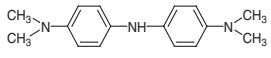
			$
TCI-B1191	**4,4'-Bibenzoic Acid**, >97.0% (T) *see* 4,4'-Biphenyldicarboxylic Acid p. 283	5g 25g	61.00 194.00
TCI-B0831	**4,4'-Bibenzoic Acid Diethyl Ester**, >98.0% (GC)(T) *see* Diethyl 4,4'-Biphenyldicarboxylate p. 908	1g 5g	61.00 183.00
TCI-B1309	**4,4'-Bibenzoic Acid Dimethyl Ester**, >98.0% (GC) *see* Dimethyl 4,4'-Biphenyldicarboxylate p. 1021	25g	63.20
TCI-D0865	**2,2'-Bibenzoic Anhydride**, >98.0% (HPLC)(T) *see* Diphenic Anhydride p. 1088	5g 25g	36.90 108.90
TCI-B1181	**4,4'-Bibenzonitrile**, >95.0% (GC) *see* 4,4'-Biphenyldicarbonitrile p. 283	1g	123.20
TCI-B0377	**2,2'-Bibenzothiazoline**, >85.0% (T)  $C_{14}H_{12}N_2S_2$=272.38 Mp 135°C(Lit.) [19258-20-9] MFCD00059699 SDBS 10972	1g 5g	75.00 215.00
TCI-B1308	**4,4'-Bibenzoyl Chloride**, >97.0% (GC)(T) *see* 4,4'-Biphenyldicarbonyl Chloride p. 283	10g	163.00
TCI-B0459	**Bibenzyl**, >99.0% (GC) *see* Dibenzyl p. 812	25g 500g	46.00 397.00
TCI-U0045	**Bicarbamimide**, >98.0% (T) *see* Urazole p. 2417	5g	77.60
NEW TCI-B3509	**2,2'-Bicinchoninic Acid**, >98.0% (HPLC)  $C_{20}H_{12}N_2O_4$=344.33 Mp 365°C(Lit.) [1245-13-2] MFCD00068342 Beil. **25**(5)6,109 SDBS 52681 TSCA	1g 5g	46.00 156.00
TCI-B1077	**2,2'-Bicinchoninic Acid Dipotassium Salt**, Hydrate, [for Determination of Cu], >98.0% (HPLC)  $C_{20}H_{10}K_2N_2O_4 \cdot xH_2O$=420.51(Anh) [63451-34-3] MFCD00014664 IRRITANT TSCA	1g 5g	46.00 119.00
TCI-B0484	**Bicine**, >99.0% (T) *see* *N*,*N*-Di(2-hydroxyethyl)glycine p. 962	25g 500g	25.60 223.20
TCI-A0634	**Bicyclo[5.3.0]decapentaene**, >99.0% (GC) *see* Azulene p. 212	100mg 1g	49.60 271.20
TCI-N0346	**Bicyclo[2.2.1]hepta-2,5-diene**, (stabilized with BHT), >97.0% (GC) *see* 2,5-Norbornadiene p. 1887	25mL 500mL	37.60 364.00
TCI-N0517	**Bicyclo[2.2.1]heptane**, >98.0% (GC) *see* Norbornane p. 1887	10g 25g	80.80 184.80
TCI-N0753	**Bicyclo[2.2.1]heptane-2,3-dicarboxylic Acid**, >97.0% (GC)(T) *see* 2,3-Norbornanedicarboxylic Acid p. 1887	5g 25g	53.00 152.00
TCI-B2652	**2,2'-[(1*R*,2*R*,4*R*,5*R*)-Bicyclo[2.2.1]heptane-2,5-diylbis(nitrilomethyl)]bis(4,6-di-*tert*-butylphenol)**, >98.0% (HPLC) *see* (1*R*,2*R*,4*R*,5*R*)-2,5-Bis(3,5-di-*tert*-butyl-2-hydroxybenzylideneamino)bicyclo[2.2.1]heptane p. 306	100mg	272.00
TCI-B2653	**2,2'-[(1*S*,2*S*,4*S*,5*S*)-Bicyclo[2.2.1]heptane-2,5-diylbis(nitrilomethyl)]bis(4,6-di-*tert*-butylphenol)**, >98.0% (HPLC) *see* (1*S*,2*S*,4*S*,5*S*)-2,5-Bis(3,5-di-*tert*-butyl-2-hydroxybenzylideneamino)bicyclo[2.2.1]heptane p. 306	100mg	272.00
TCI-N0511	**Bicyclo[2.2.1]-2-heptanone**, >98.0% (GC) *see* 2-Norbornanone p. 1887	5g 25g	62.00 186.00
TCI-N0166	**Bicyclo[2.2.1]hept-2-ene**, >99.0% (GC) *see* 2-Norbornene p. 1887	25g 500g	16.80 104.00
NEW TCI-N0897	**Bicyclo[2.2.1]hept-5-ene-2-carbonitrile**, (mixture of isomers), >98.0% (GC) *see* 5-Norbornene-2-carbonitrile p. 1887	5g 25g	43.00 132.00

When placing your order, please specify catalog number, unit size, and quantity.

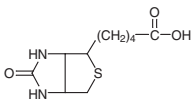
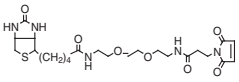
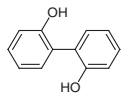
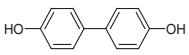
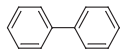
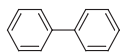
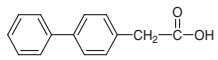
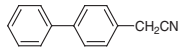
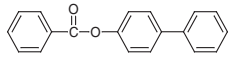
				$
	TCI-N0504	**Bicyclo[2.2.1]hept-5-ene-2-carboxaldehyde**, >95.0% (GC) *see* 5-Norbornene-2-carboxaldehyde p. 1887	25mL	73.60
	TCI-N0667	**Bicyclo[2.2.1]hept-5-ene-2-carboxylic Acid**, >98.0% (GC)(T) *see* 5-Norbornene-2-carboxylic Acid p. 1887	5g 25g	26.40 72.80
	TCI-N0691	**Bicyclo[2.2.1]hept-5-ene-2-carboxylic Acid Methyl Ester**, (*endo*- and *exo*-mixture), >96.0% (GC) *see* Methyl 5-Norbornene-2-carboxylate p. 1749	25g	155.00
NEW	TCI-N0903	**Bicyclo[2.2.1]hept-5-ene-2,3-dicarboximide**, >98.0% (HPLC)(T) *see* 5-Norbornene-2,3-dicarboximide p. 1887	25g	76.00
	TCI-N0331	**Bicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic Anhydride**, >95.0% (T) *see* 5-Norbornene-2,3-dicarboxylic Anhydride p. 1888	25g 500g	18.00 46.00
	TCI-N0767	**Bicyclo[2.2.1]hept-5-ene-*exo*-2,3-dicarboxylic Anhydride**, >96.0% (GC)(T) *see cis*-5-Norbornene-*exo*-2,3-dicarboxylic Anhydride p. 1888	1g 5g	45.60 121.60
	TCI-N0636	**Bicyclo[2.2.1]hept-5-ene-2,2-dimethanol**, >95.0% (GC) *see* 5-Norbornene-2,2-dimethanol p. 1888	1g 5g	65.00 170.00
	TCI-N0764	**Bicyclo[2.2.1]hept-5-ene-2,3-dimethanol**, >95.0% (GC) *see* 5-Norbornene-2,3-dimethanol p. 1888	1g 5g	61.00 185.00
	TCI-N0768	**Bicyclo[2.2.1]hept-5-ene-2-*endo*,3-*endo*-dimethanol**, >98.0% (GC) *see* 5-Norbornene-2-*endo*,3-*endo*-dimethanol p. 1888	1g 5g	68.80 207.20
	TCI-N0769	**Bicyclo[2.2.1]hept-5-ene-2-*exo*,3-*exo*-dimethanol**, >97.0% (GC) *see* 5-Norbornene-2-*exo*,3-*exo*-dimethanol p. 1888	1g 5g	70.40 240.00
NEW	TCI-N0895	**Bicyclo[2.2.1]hept-5-en-2-yl Acetate**, (*endo*- and *exo*- mixture), >98.0% (GC) *see* 5-Norbornen-2-yl Acetate p. 1888	25g 100g	92.00 309.00
	TCI-B3214	**[Bicyclo[2.2.1]hept-5-en-2-yl]triethoxysilane**, (mixture of isomers), >97.0% (GC) $C_{13}H_{24}O_3Si$=256.42 Bp 104°C/7mmHg(Lit.) Fp 98°C d 0.99 [18401-43-9] MFCD00167591 Beil. **16**(4)1555 IRRITANT TSCA	1g 5g	38.40 115.20
	TCI-B3405	**Bicyclohexane-4,4'-dione Monoethylene Ketal**, >98.0% (GC) $C_{14}H_{22}O_3$=238.33 Mp 102°C [56309-94-5] MFCD00809704 Beil. **19**(5)4,151	25g	111.00
	TCI-B1621	**4,4'-Bicyclohexanol**, >98.0% (GC) $C_{12}H_{22}O_2$=198.31 [20601-38-1] MFCD00012056 Beil. **6**(3)4152 SDBS 22738 IRIRITANT	25g 500g	62.00 540.00
	TCI-B2405	**4,4'-Bicyclohexanone**, >98.0% (GC) $C_{12}H_{18}O_2$=194.27 Mp 118°C [23391-99-3] MFCD00210694 Beil. **7**(3)3336 SDBS 51161	25g 500g	35.00 289.00
	TCI-B0902	**Bicyclohexyl**, >99.0% (GC) $C_{12}H_{22}$=166.31 Frp 3°C Bp 239°C(Lit.) Fp 92°C d 0.89 [92-51-3] MFCD00003815 Beil. **5**,108 SDBS 5941 IRRITANT COMBUSTIBLE LIQUID TSCA	25mL 500mL	39.00 310.00
	TCI-B1621	**1,1'-Bicyclohexyl-4,4'-diol**, >98.0% (GC) *see* 4,4'-Bicyclohexanol p. 279	25g 500g	62.00 540.00
	TCI-H0504	***cis*-Bicyclo[4.3.0]nonane**, >99.0% (GC) *see cis*-Hydrindane p. 1415	1mL	450.00
	TCI-H0505	***trans*-Bicyclo[4.3.0]nonane**, >96.0% (GC) *see trans*-Hydrindane p. 1415	1mL	234.00
NEW	TCI-B3863	**Bicyclo[4.2.0]octa-1,3,5-triene**, >94.0% (GC) *see* Benzocyclobutene p. 229	200mg 1g	59.00 205.00
	TCI-B1914	**Bicyclo[3.2.1]oct-2-ene**, >96.0% (GC) C_8H_{12}=108.18 Bp 135°C(Lit.) Mp 39°C [823-02-9] MFCD00078236 Beil. **5**(4)414	1g	164.00
	TCI-B3038	**Bicyclo[2.2.2]oct-5-ene-2,3-dicarboxylic Anhydride**, >98.0% (GC) $C_{10}H_{10}O_3$=178.19 Mp 148°C [6708-37-8] Beil. **17**(5)11,200 SDBS 51905 IRRITANT MOISTURE SENSITIVE	5g	180.00

B

				$
	TCI-B1317	**Bicyclo[2.2.2]oct-7-ene-2,3,5,6-tetracarboxylic Dianhydride** $C_{12}H_8O_6$=248.19 [1719-83-1] MFCD00082228 IRRITANT MOISTURE SENSITIVE	25g 500g	42.30 405.00
NEW	TCI-F0285	**[2,2'-Bi(1,3-dithiolylidene)]-4-carboxaldehyde**, >98.0% (GC) *see* Formyltetrathiafulvalene p. 1316	1g	250.00
	TCI-O0100	**Bieblich Scarlet R** *see* Sudan IV p. 2157	25g 500g	28.00 210.00
NEW	TCI-B3652	**9,9'-Bifluorene**, >98.0% (HPLC) *see* 9,9'-Bifluorenyl p. 280	1g 5g	60.00 199.00
NEW	TCI-B3652	**9,9'-Bifluorenyl**, >98.0% (HPLC) $C_{26}H_{18}$=330.43 Mp 246°C [1530-12-7] MFCD00001132 Beil. **5**(4)2811	1g 5g	60.00 199.00
	TCI-B1318	**9,9'-Bifluorenylidene**, >98.0% (GC) $C_{26}H_{16}$=328.41 Mp 187°C [746-47-4] MFCD00058940 SDBS 34484	1g	292.00
	TCI-B1876	**2,2'-Biisonicotinic Acid**, >95.0% (HPLC)(T) *see* 2,2'-Bipyridine-4,4'-dicarboxylic Acid p. 286	100mg 1g	50.00 239.00
	TCI-B0841	**2,2'-Bi-4-lepidine** $C_{20}H_{16}N_2$=284.36 Mp 280°C(Lit.) [7654-51-5] MFCD00059753 SDBS 7523 IRRITANT	100mg	225.00
	TCI-B0460	**Bilirubin** $C_{33}H_{36}N_4O_6$=584.67 [635-65-4] MFCD00005499 Merck **14**,1218 RTECS DU3038000 SDBS 5074 0 ~ 10 °C LIGHT SENSITIVE TSCA	100mg 1g	21.00 103.00
	TCI-B2383	**(±)-BINAP**, >95.0% (GC) *see* (±)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl p. 313	5g 25g	172.80 517.60
	TCI-B1406	**(*R*)-(+)-BINAP** *see* (*R*)-(+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl p. 313	1g 5g	102.00 347.00
	TCI-B1405	**(*S*)-(-)-BINAP**, >98.0% (GC) *see* (*S*)-(-)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl p. 313	1g 5g	90.00 308.00
	TCI-T1754	**1,1'-Bi(2,3-naphthodiol)**, >98.0% (HPLC) *see* 2,2',3,3'-Tetrahydroxy-1,1'-binaphthyl p. 2214	1g	221.00
	TCI-B0461	**1,1'-Bi-2-naphthol**, >99.0% (GC) $C_{20}H_{14}O_2$=286.33 Mp 220°C [602-09-5] MFCD00004068 Beil. **6**,1051 RTECS DU3106000 SDBS 2214 HZ:6 IRRITANT TOXIC TSCA	5g 25g	40.80 111.20
	TCI-B1142	**(*R*)-(+)-1,1'-Bi-2-naphthol**, >98.0% (HPLC)(T); EE>98.0% (HPLC) $C_{20}H_{14}O_2$=286.33 Mp 210°C $[\alpha]_D^{20}$(c=1,THF) 36° [18531-94-7] MFCD00004068 IRRITANT	5g 25g	124.00 424.00
	TCI-B1100	**(*S*)-(-)-1,1'-Bi-2-naphthol**, >98.0% (HPLC)(T); EE>98.0% (HPLC) $C_{20}H_{14}O_2$=286.33 Mp 210°C $[\alpha]_D^{20}$(c=1,THF) -36° [18531-99-2] MFCD00004068 Beil. **6**(3)5877 HZ:6 IRRITANT TOXIC	5g 25g	108.00 374.00

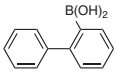
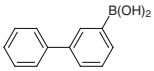
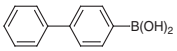
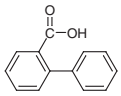
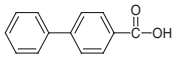
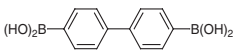
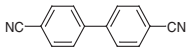
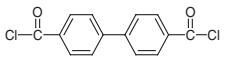
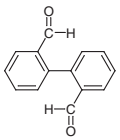
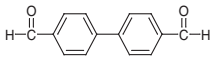
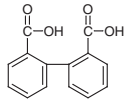
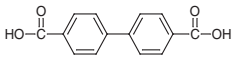
				$
	TCI-B2230	**(*R*)-(-)-1,1'-Bi-2-naphthol Bis(trifluoromethanesulfonate)**, >96.0% (HPLC) *see* (*R*)-(-)-1,1'-Binaphthyl-2,2'-diyl Bis(trifluoromethanesulfonate) p. 281	1g 5g	86.40 328.00
	TCI-B2231	**(*S*)-(+)-1,1'-Bi-2-naphthol Bis(trifluoromethanesulfonate)**, >98.0% (HPLC) *see* (*S*)-(+)-1,1'-Binaphthyl-2,2'-diyl Bis(trifluoromethanesulfonate) p. 281	1g 5g	108.00 410.00
	TCI-D2821	**(*S*)-1,1'-Bi-2-naphthol Dimethyl Ether**, >98.0% (HPLC) *see* (*S*)-2,2'-Dimethoxy-1,1'-binaphthyl p. 989	1g	154.00
	TCI-B0805	**1,1'-Binaphthyl**, >98.0% (GC) $C_{20}H_{14}$=254.33 [604-53-5] MFCD00041740 Beil. **5**(3)2465 SDBS 3216 TSCA	1g 5g	63.00 187.00
	TCI-B2230	**(*R*)-(-)-1,1'-Binaphthyl-2,2'-diyl Bis(trifluoromethanesulfonate)**, >96.0% (HPLC) $C_{22}H_{12}F_6O_6S_2$=550.44 [126613-06-7] MFCD00274615 HZ:8 CORROSIVE MOISTURE SENSITIVE	1g 5g	86.40 328.00
	TCI-B2231	**(*S*)-(+)-1,1'-Binaphthyl-2,2'-diyl Bis(trifluoromethanesulfonate)**, >98.0% (HPLC) $C_{22}H_{12}F_6O_6S_2$=550.44 [128544-05-8] MFCD00274615 CORROSIVE MOISTURE SENSITIVE	1g 5g	108.00 410.00
	TCI-B2130	**(±)-1,1'-Binaphthyl-2,2'-diyl Hydrogenphosphate**, >98.0% (HPLC)(T) $C_{20}H_{13}O_4P$=348.29 [35193-63-6] MFCD00010045 Beil. **6**(2)1027 Fieser **12**,49 IRRITANT	5g 25g	74.00 223.00
	TCI-B1143	**(*R*)-(-)-1,1'-Binaphthyl-2,2'-diyl Hydrogen Phosphate**, >98.0% (T); EE>98.0% (HPLC) $C_{20}H_{13}O_4P$=348.29 $[\alpha]_D^{20}$(c=1,MeOH) -595° [39648-67-4] MFCD00010045	100mg 1g 5g	21.00 100.00 336.00
	TCI-B1144	**(*S*)-(+)-1,1'-Binaphthyl-2,2'-diyl Hydrogen Phosphate**, >97.0% (T); EE>98.0% (HPLC) $C_{20}H_{13}O_4P$=348.29 $[\alpha]_D^{20}$(c=1,MeOH) 595° [35193-64-7] MFCD00010045	100mg 1g	18.40 95.20
	TCI-B1423	**2,2'-Bi(1,8-naphthyridine)** $C_{16}H_{10}N_4$=258.28 Mp 227°C(Lit.) [69110-33-4] MFCD00142731 IRRITANT	100mg	243.00
	TCI-B0462	**Bindone**, [for Detection of Primary Amines], >98.0% (T) $C_{18}H_{10}O_3$=274.28 Mp 208°C [1707-95-5] MFCD00021233 RTECS NK6050000 SDBS 10943	1g 25g	40.00 322.00
	TCI-B0482	**Bindschedler's Green Leuco Base**, >98.0% (HPLC)(T) $C_{16}H_{21}N_3$=255.37 Mp 121°C [637-31-0] MFCD00059291 CI 76125 SDBS 5117	1g 5g	157.00 503.00
NEW	TCI-B3622	**2,2'-Binicotinic Acid**, >98.0% (GC)(T) *see* 2,2'-Bipyridine-3,3'-dicarboxylic Acid p. 286	1g 5g	68.80 237.60
	TCI-B1142	**(*R*)-(+)-BINOL**, >98.0% (HPLC)(T); EE>98.0% (HPLC) *see* (*R*)-(+)-1,1'-Bi-2-naphthol p. 280	5g 25g	124.00 424.00

B

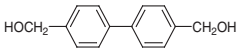
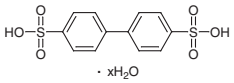
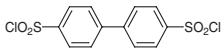
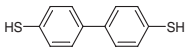
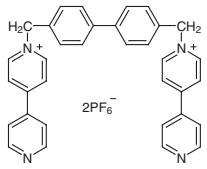
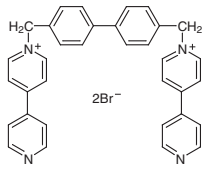
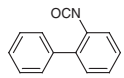
			$
	TCI-B1100	**(*S*)-(-)-BINOL**, >98.0% (HPLC)(T); EE>98.0% (HPLC) *see* (*S*)-(-)-1,1'-Bi-2-naphthol p. 280	5g 108.00 25g 374.00
	TCI-M0409	**Biosol**, >99.0% (GC) *see* 4-Isopropyl-3-methylphenol p. 1554	25g 33.00 100g 89.00
	TCI-B0463	**Biotin**, >98.0% (T) $C_{10}H_{16}N_2O_3S$=244.31 Mp 230°C $[\alpha]_D^{20}$(c=2,0.1mol/L NaOH sol.) 90.5° [58-85-5] MFCD00005541 SDBS 4838 TSCA	100mg 16.80 1g 73.60 5g 256.80
	TCI-S0491	**D-Biotin *N*-Succinimidyl Ester**, >97.0% (HPLC)(N) *see* *N*-Succinimidyl D-Biotinate p. 2154	100mg 144.00
	TCI-B3174	***N*-Biotinyl-*N'*-(3-maleimidopropionyl)-3,6-dioxaoctane-1,8-diamine**, >90.0% (HPLC) $C_{23}H_{35}N_5O_7S$=525.62 [305372-39-8] < 0 °C IRRITANT AIR SENSITIVE HEAT SENSITIVE	50mg 188.00
	TCI-S0491	***N*-(D-Biotinyloxy)succinimide**, >97.0% (HPLC)(N) *see* *N*-Succinimidyl D-Biotinate p. 2154	100mg 144.00
	TCI-D1127	**4,4'-Biphenetol**, >99.0% (GC) *see* 4,4'-Diethoxybiphenyl p. 899	5g 98.00
	TCI-B0813	**2,2'-Biphenol**, >98.0% (GC) $C_{12}H_{10}O_2$=186.21 Mp 107°C [1806-29-7] MFCD00002210 Beil. **6**,989 RTECS DV4200000 SDBS 7936 HARMFUL IRRITANT TSCA	25g 26.40 500g 225.60
	TCI-B0464	**4,4'-Biphenol**, >99.0% (GC) $C_{12}H_{10}O_2$=186.21 Mp 281°C(Lit.) [92-88-6] MFCD00002348 Beil. **6**,991 RTECS DV4725000 SDBS 1701 IRRITANT TSCA	25g 30.00 500g 194.00
	TCI-D2266	**4,4'-Biphenol Diacetate** *see* 4,4'-Diacetoxybiphenyl p. 782	25g 30.00 500g 221.00
	TCI-B0224	**Biphenyl**, Zone Refined (number of passes:24), >99.0% (GC) $C_{12}H_{10}$=154.21 [92-52-4] MFCD00003054 Beil. **5**,578 Merck **14**,3314 RTECS DU8050000 SDBS 1182 HZ:9 ENVIRONMENTAL HAZARD HARMFUL IRRITANT TSCA	1sample 104.00
	TCI-B0465	**Biphenyl**, >99.5% (GC) $C_{12}H_{10}$=154.21 Mp 70°C [92-52-4] MFCD00003054 Beil. **5**,578 Merck **14**,3314 RTECS DU8050000 SDBS 1182 HZ:9 ENVIRONMENTAL HAZARD HARMFUL IRRITANT POSSIBLE CARCINOGEN TSCA	25g 13.60 500g 26.40
	TCI-A1032	**4-Biphenyl Acetate**, >97.0% (GC) *see* 4-Acetoxybiphenyl p. 24	25g 68.00
	TCI-B1278	**4-Biphenylacetic Acid**, >97.0% (T) $C_{14}H_{12}O_2$=212.25 Mp 163°C [5728-52-9] MFCD00004351 Beil. **9**(1)284 Merck **14**,3316 SDBS 18547 HZ:6 TOXIC IRRITANT	25g 83.00 250g 486.00
	TCI-B1545	**4-Biphenylacetonitrile**, >95.0% (GC) $C_{14}H_{11}N$=193.25 Mp 93°C [31603-77-7] MFCD00016403 Beil. **9**(3)3322 SDBS 19258 TOXIC	5g 159.00 25g 553.00
	TCI-B0467	**2-Biphenylamine**, >99.0% (GC)(T) *see* 2-Aminobiphenyl p. 91	25g 59.40 500g 515.70
	TCI-B0987	**3-Biphenylamine**, >99.0% (GC)(T) *see* 3-Aminobiphenyl p. 91	1g 70.00 5g 205.00 25g 685.00
	TCI-B1866	**4-Biphenyl Benzoate**, >98.0% (GC) $C_{19}H_{14}O_2$=274.32 Mp 151°C [2170-13-0] MFCD00223541 Beil. **9**(2)106	5g 81.00 25g 247.00

When placing your order, please specify catalog number, unit size, and quantity.

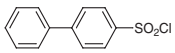
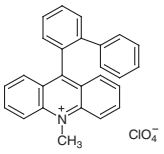
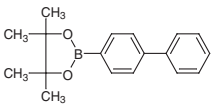
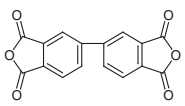
B

			$
NEW 	TCI-B2488	**2-Biphenylboronic Acid**, (contains varying amounts of Anhydride) $C_{12}H_{11}BO_2$=198.03 λmax(CH_2Cl_2) 250nm(Lit.) [4688-76-0] MFCD00136929 Beil. **16**(3)1280 IRRITANT	5g 119.20 25g 417.60
	TCI-B2489	**3-Biphenylboronic Acid**, (contains varying amounts of Anhydride) $C_{12}H_{11}BO_2$=198.03 Mp 208°C(Lit.) [5122-95-2] MFCD01318102 Beil. **16**(3)1280 SDBS 52360	5g 107.10 25g 366.30
	TCI-B2294	**4-Biphenylboronic Acid**, (contains varying amounts of Anhydride) $C_{12}H_{11}BO_2$=198.03 Mp 266°C(Lit.) [5122-94-1] Beil. **16**(4)1679 IRRITANT	5g 72.80 25g 263.20
	TCI-B3019	**4-Biphenylboronic Acid Pinacol Ester**, >98.0% (GC) *see* 2-(4-Biphenylyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane p. 285	5g 152.00
	TCI-C1299	**4-Biphenylcarbonitrile**, >97.0% (GC) *see* 4-Cyanobiphenyl p. 720	5g 70.00 25g 200.00
	TCI-P1079	**4-Biphenylcarbonyl Chloride**, >98.0% (GC)(T) *see* 4-Phenylbenzoyl Chloride p. 1976	5g 39.20 25g 103.20
	TCI-B0242	***p*-Biphenylcarboxaldehyde**, >95.0% (GC) *see* 4-Phenylbenzaldehyde p. 1976	5g 29.00 25g 88.00 250g 490.00
	TCI-P0906	**Biphenyl-2-carboxylic Acid**, >98.0% (GC) $C_{13}H_{10}O_2$=198.22 Mp 113°C [947-84-2] MFCD00002463 Beil. **9**,669 SDBS 12557 IRRITANT	25g 89.00 100g 265.00 500g 875.00
	TCI-P0961	**Biphenyl-4-carboxylic Acid**, >98.0% (T) $C_{13}H_{10}O_2$=198.22 Mp 227°C [92-92-2] MFCD00002553 Beil. **9**,671 RTECS DV1925100 SDBS 12558 IRRITANT TSCA	25g 42.40 500g 427.20
	TCI-B2490	**4,4'-Biphenyldiboronic Acid**, >95.0% (T) $C_{12}H_{12}B_2O_4$=241.84 [4151-80-8] IRRITANT	1g 267.00
	TCI-B3151	**4,4'-Biphenyldiboronic Acid Bis(neopentyl Glycol) Ester**, >98.0% (GC)(T) *see* 4,4'-Bis(5,5-dimethyl-1,3,2-dioxaborinan-2-yl)biphenyl p. 311	1g 148.00
	TCI-B1181	**4,4'-Biphenyldicarbonitrile**, >95.0% (GC) $C_{14}H_8N_2$=204.23 Mp 238°C [1591-30-6] MFCD00013805 Beil. **9**(2)665 RTECS DV2625000 SDBS 12332 HARMFUL HYGROSCOPIC TSCA	1g 123.20
	TCI-B1308	**4,4'-Biphenyldicarbonyl Chloride**, >97.0% (GC)(T) $C_{14}H_8Cl_2O_2$=279.12 Mp 189°C [2351-37-3] MFCD00058934 SDBS 18682 HZ:8 CORROSIVE HARMFUL TSCA	10g 163.00
	TCI-B2056	**Biphenyl-2,2'-dicarboxaldehyde**, >97.0% (GC) $C_{14}H_{10}O_2$=210.23 Bp 179°C/2mmHg(Lit.) Mp 64°C [1210-05-5] MFCD00142732 Beil. **7**(4)2510 RTECS JJ3850000 IRRITANT	100mg 159.00
	TCI-B2854	**4,4'-Biphenyldicarboxaldehyde**, >97.0% (GC) $C_{14}H_{10}O_2$=210.23 Mp 146°C [66-98-8] Beil. **7**(4)2511 RTECS DV2800200 0~10°C	1g 86.00 5g 297.00
	TCI-D0864	**2,2'-Biphenyldicarboxylic Acid**, >98.0% (GC)(T) $C_{14}H_{10}O_4$=242.23 Mp 233°C [482-05-3] MFCD00002464 Beil. **9**,922 Merck **14**,3310 SDBS 7286 IRRITANT TSCA	25g 78.30 250g 482.40
	TCI-B1191	**4,4'-Biphenyldicarboxylic Acid**, >97.0% (T) $C_{14}H_{10}O_4$=242.23 [787-70-2] MFCD00002554 Beil. **9**(4)3563 RTECS DV2975000 IRRITANT TSCA	5g 61.00 25g 194.00

B

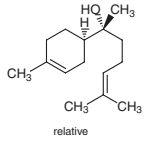
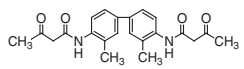
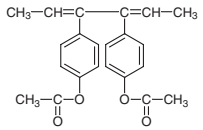
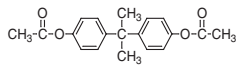
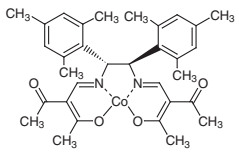
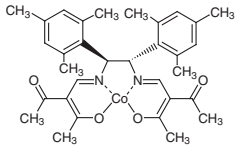
			$
TCI-B0831	**4,4'-Biphenyldicarboxylic Acid Diethyl Ester**, >98.0% (GC)(T) *see* Diethyl 4,4'-Biphenyldicarboxylate p. 908	1g 5g	61.00 183.00
TCI-B1309	**4,4'-Biphenyldicarboxylic Acid Dimethyl Ester**, >98.0% (GC) *see* Dimethyl 4,4'-Biphenyldicarboxylate p. 1021	25g	63.20
TCI-D0865	**2,2'-Biphenyldicarboxylic Anhydride**, >98.0% (HPLC)(T) *see* Diphenic Anhydride p. 1088	5g 25g	36.90 108.90
TCI-B2623 	**4,4'-Biphenyldimethanol**, >98.0% (GC) $C_{14}H_{14}O_2$=214.26 Mp 194°C [1667-12-5] Beil. **6**(4)6705	5g	124.00
TCI-B0813	**Biphenyl-2,2'-diol**, >98.0% (GC) *see* 2,2'-Biphenol p. 282	25g 500g	26.40 225.60
TCI-D0584	**Biphenyl-2,5-diol**, >98.0% (GC)(T) *see* Phenylhydroquinone p. 1992	5g 25g	64.00 162.40
TCI-B0464	**Biphenyl-4,4'-diol**, >99.0% (GC) *see* 4,4'-Biphenol p. 282	25g 500g	30.00 194.00
TCI-B1664 	**4,4'-Biphenyldisulfonic Acid**, >98.0% (T) $C_{12}H_{10}O_6S_2$=314.33 [5314-37-4] MFCD00035762 Beil. **11**,219 HZ:8 CORROSIVE TSCA	5g 25g	96.00 305.00
TCI-B1165 	**4,4'-Biphenyldisulfonyl Chloride**, >95.0% (T) $C_{12}H_8Cl_2O_4S_2$=351.21 Mp 207°C [3406-84-6] MFCD00007447 Beil. **11**(4)564 SDBS 12559 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	5g 25g	56.80 153.60
TCI-B1165	**4,4'-Biphenyldisulfonyl Dichloride**, >95.0% (T) *see* 4,4'-Biphenyldisulfonyl Chloride p. 284	5g 25g	56.80 153.60
TCI-B2285 	**4,4'-Biphenyldithiol**, >98.0% (HPLC) $C_{12}H_{10}S_2$=218.33 Mp 183°C [6954-27-4] MFCD00046826 Beil. **6**(4)6655 HARMFUL STENCH	1g	156.80
TCI-B2280 	**1,1'-[Biphenyl-4,4'-diylbis(methylene)]bis(4,4'-bipyridinium) Bis(hexafluorophosphate)**, >98.0% (HPLC) $C_{34}H_{28}F_{12}N_4P_2$=782.55 Mp 154°C(Lit.) [134815-78-4] MFCD06797055	100mg 500mg	180.00 581.00
TCI-B2279 	**1,1'-[Biphenyl-4,4'-diylbis(methylene)]bis(4,4'-bipyridinium) Dibromide**, >96.0% (HPLC)(T) $C_{34}H_{28}Br_2N_4$=652.43 MFCD06797054 HARMFUL	100mg 1g	69.00 418.00
TCI-H0866	**1-(4-Biphenyl)ethanol**, >98.0% (GC) *see* 4-(1-Hydroxyethyl)biphenyl p. 1436	5g	113.00
TCI-I0503 	**2-Biphenyl Isocyanate**, >98.0% (GC) $C_{13}H_9NO$=195.22 Bp 130°C/5mmHg(Lit.) d 1.14 [17337-13-2] MFCD00037087 Beil. **12**(4)3230 SDBS 19995 0 - 10 °C HZ:6 TOXIC IRRITANT LACHRYMATOR MOISTURE SENSITIVE	5g 25g	114.40 398.40
TCI-H0608	**4-Biphenylmethanol**, >99.0% (GC) *see* 4-Hydroxymethylbiphenyl p. 1453	25g	88.20
TCI-P0200	**Biphenyl-2-ol**, >98.0% (GC) *see* 2-Phenylphenol p. 1997	25g 500g	14.40 54.40
TCI-P0768	**Biphenyl-3-ol**, >97.0% (GC) *see* 3-Phenylphenol p. 1997	5g 25g	81.60 278.40
TCI-P0201	**Biphenyl-4-ol**, >99.0% (GC) *see* 4-Phenylphenol p. 1997	25g 500g	18.40 87.20

When placing your order, please specify catalog number, unit size, and quantity.

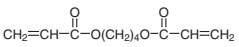
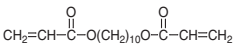
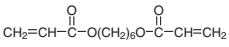
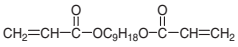
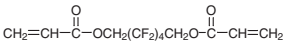
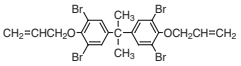
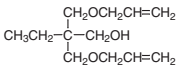
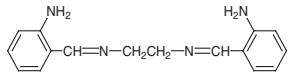
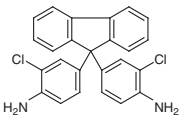
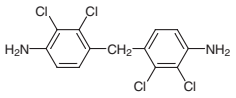
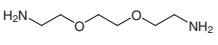
			$
	TCI-P0202	**2-Biphenylol Sodium Salt**, Tetrahydrate, >80.0% (T) *see* 2-Phenylphenol Sodium Salt p. 1997	**25g 22.00** **500g 86.00**
	**TCI-B2199**	**4-Biphenylsulfonyl Chloride**, >98.0% (GC) $C_{12}H_9ClO_2S$=252.71 Mp 114°C [1623-93-4] MFCD00078658 Beil. **11**(3)435 HZ:8 CORROSIVE WATER REACTIVE	**5g 56.00** **25g 184.00**
	TCI-D3303	***N*-(4-Biphenylyl)-*N*,*N*-bis(4-bromophenyl)amine**, >95.0% (HPLC) *see* 4,4'-Dibromo-4''-phenyltriphenylamine p. 831	**1g 180.00**
	TCI-B2269	***N*-(4-Biphenylyl)-*N*,*N*-bis[4-[di(3,5-xylyl)amino]phenyl]amine**, >98.0% (HPLC) *see* 4,4'-Bis[di(3,5-xylyl)amino]-4''-phenyltriphenylamine p. 317	**100mg 241.00** **1g 1430.00**
	TCI-B2305	***N*-(4-Biphenylyl)-*N*,*N*-bis[4-[*N*-(1-naphthyl)-*N*-phenylamino]phenyl]amine**, >98.0% (HPLC) *see* 4,4'-Bis[*N*-(1-naphthyl)-*N*-phenylamino]-4''-phenyltriphenylamine p. 338	**100mg 218.00**
	TCI-B1767	**2-(4-Biphenylyl)-5-(4-*tert*-butylphenyl)-1,3,4-oxadiazole**, >98.0% (HPLC) *see* 2-(4-*tert*-Butylphenyl)-5-(4-biphenylyl)-1,3,4-oxadiazole p. 533	**5g 77.00** **25g 222.00**
	TCI-B2696	**2-(4-Biphenylyl)-5-(4-*tert*-butylphenyl)-1,3,4-oxadiazole**, (purified by sublimation), >99.0% (GC) *see* 2-(4-*tert*-Butylphenyl)-5-(4-biphenylyl)-1,3,4-oxadiazole p. 533	**1g 88.00** **5g 280.00**
	TCI-D3387	**(2-Biphenylyl)di-*tert*-butylphosphine**, >98.0% (GC) *see* 2-(Di-*tert*-butylphosphino)biphenyl p. 844	**1g 88.00**
	TCI-D3388	**(2-Biphenylyl)dicyclohexylphosphine**, >98.0% (GC) *see* 2-(Dicyclohexylphosphino)biphenyl p. 895	**1g 76.80** **5g 284.00**
	TCI-B1923	**[4,4'-Biphenylylenebis(methylene)]bisphosphonic Acid Tetraethyl Ester**, >95.0% (HPLC) *see* 4,4'-Bis(diethylphosphonomethyl)biphenyl p. 307	**1g 61.00** **5g 185.00**
	TCI-H0866	**1-(4-Biphenylyl)ethanol**, >98.0% (GC) *see* 4-(1-Hydroxyethyl)biphenyl p. 1436	**5g 113.00**
	**TCI-B2897**	**9-(2-Biphenylyl)-10-methylacridinium Perchlorate**, >98.0% (HPLC)(N) $C_{26}H_{20}ClNO_4$=445.90 HZ:5 OXIDIZER	**1g 110.00** **5g 339.00**
	TCI-B1924	**Biphenyl-4-yl Octadecyl Ether**, >98.0% (GC) *see* 4-Octadecyloxybiphenyl p. 1894	**25g 132.00**
	TCI-B1924	**Biphenyl-4-yl Stearyl Ether**, >98.0% (GC) *see* 4-Octadecyloxybiphenyl p. 1894	**25g 132.00**
	**TCI-B3019**	**2-(4-Biphenylyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane**, >98.0% (GC) $C_{18}H_{21}BO_2$=280.17 Mp 112°C [144432-80-4] MFCD07368291 IRRITANT	**5g 152.00**
	**TCI-B1326**	**4,4'-Biphthalic Anhydride**, >97.0% (T) $C_{16}H_6O_6$=294.22 Mp 291°C(Lit.) [2420-87-3] MFCD00039140 SDBS 18759 IRRITANT MOISTURE SENSITIVE TSCA	**25g 62.10**
	TCI-B0852	**2,2'-Bi-4-picoline**, >98.0% (T) *see* 4,4'-Dimethyl-2,2'-bipyridyl p. 1022	**1g 30.40** **5g 90.40** **25g 316.80**
	TCI-B0842	**6,6'-Bi-2-picoline**, >98.0% (GC)(T) *see* 6,6'-Dimethyl-2,2'-bipyridyl p. 1022	**100mg 24.80** **1g 107.20** **5g 372.80**

B

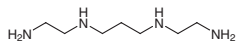
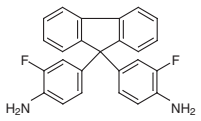
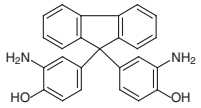
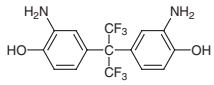
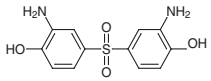
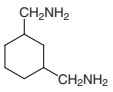
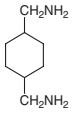
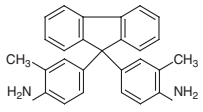
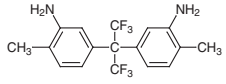
				$
	TCI-B2138	**6,6'-Bi-3-picoline**, >98.0% (GC)(T) *see* 5,5'-Dimethyl-2,2'-bipyridyl p. 1022	1g 5g 25g	28.80 68.80 234.40
	TCI-B0468	**2,2'-Bipyridine**, >99.0% (T) *see* 2,2'-Bipyridyl p. 286	25g 500g	54.00 528.00
	TCI-B0863	**2,4'-Bipyridine**, >97.0% (GC) *see* 2,4'-Bipyridyl p. 286	1g 5g	86.00 294.00
	TCI-B0469	**4,4'-Bipyridine**, >98.0% (GC)(T) *see* 4,4'-Bipyridyl p. 286	25g 500g	79.00 687.00
	TCI-D2913	**2,2'-Bipyridine-6,6'-diamine**, >98.0% (GC)(T) *see* 6,6'-Diamino-2,2'-bipyridyl p. 791	250mg	199.00
NEW	TCI-B3622	**2,2'-Bipyridine-3,3'-dicarboxylic Acid**, >98.0% (GC)(T) $C_{12}H_8N_2O_4$=244.21 [4433-01-6] MFCD00226068 Beil. **25**(5)6,36 SDBS 52818	1g 5g	68.80 237.60
	TCI-B1876	**2,2'-Bipyridine-4,4'-dicarboxylic Acid**, >95.0% (HPLC)(T) $C_{12}H_8N_2O_4$=244.21 [6813-38-3] MFCD00015430 Beil. **25**(5)6,36 IRRITANT	100mg 1g	50.00 239.00
NEW	TCI-B3502	**2,2'-Bipyridine-5,5'-dicarboxylic Acid**, >98.0% (GC)(T) $C_{12}H_8N_2O_4$=244.21 Mp 365°C(Lit.) [1802-30-8] MFCD01318320 Beil. **25**(5)6,37 IRRITANT	1g	140.00
NEW	TCI-B3511	**2,2'-Bipyridine-4,4'-dimethanol**, >95.0% (GC)(T) *see* 4,4'-Bis(hydroxymethyl)-2,2'-bipyridine p. 325	1g 5g	130.00 419.00
NEW	TCI-B3859	**2,2'-Bipyridine 1,1'-Dioxide**, >98.0% (HPLC)(T) *see* 2,2'-Bipyridyl 1,1'-Dioxide p. 286	5g	78.00
	TCI-B0468	**2,2'-Bipyridyl**, >99.0% (T) $C_{10}H_8N_2$=156.19 Bp 273°C(Lit.) Mp 72°C [366-18-7] MFCD00006212 Beil. **23**,199 Merck **14**,3347 RTECS DW1750000 SDBS 1749 HZ:6 TOXIC IRRITANT POSSIBLE CARCINOGEN LIGHT SENSITIVE TSCA	25g 500g	54.00 528.00
	TCI-B0863	**2,4'-Bipyridyl**, >97.0% (GC) $C_{10}H_8N_2$=156.19 Bp 110°C/0.8mmHg(Lit.) Mp 64°C [581-47-5] MFCD00006217 Beil. **23**,200 SDBS 2439 IRRITANT HARMFUL	1g 5g	86.00 294.00
	TCI-B0469	**4,4'-Bipyridyl**, >98.0% (GC)(T) $C_{10}H_8N_2$=156.19 Mp 112°C [553-26-4] MFCD00006416 Beil. **23**,200 Merck **14**,3348 RTECS DW1760000 SDBS 1702 HZ:6 TOXIC IRRITANT HYGROSCOPIC TSCA	25g 500g	79.00 687.00
NEW	TCI-B3859	**2,2'-Bipyridyl 1,1'-Dioxide**, >98.0% (HPLC)(T) $C_{10}H_8N_2O_2$=188.19 Mp 311°C(Lit.) [7275-43-6] MFCD00065169 RTECS DW1770000	5g	78.00
	TCI-B0470	**2,2'-Biquinoline**, >98.0% (T) $C_{18}H_{12}N_2$=256.31 Mp 192°C [119-91-5] MFCD00006740 Beil. **23**(2)267 SDBS 10002 IRRITANT TSCA	1g 5g	56.80 196.00
NEW	TCI-B3509	**2,2'-Biquinoline-4,4'-dicarboxylic Acid**, >98.0% (HPLC) *see* 2,2'-Bicinchoninic Acid p. 278	1g 5g	46.00 156.00
	TCI-B1077	**2,2'-Biquinoline-4,4'-dicarboxylic Acid Dipotassium Salt**, Hydrate, >98.0% (HPLC) *see* 2,2'-Bicinchoninic Acid Dipotassium Salt p. 278	1g 5g	46.00 119.00
	TCI-B1413	**Bisabolene**, (so called), [for Fragrance] $C_{15}H_{24}$=204.36 MFCD00129080 RTECS GW6060000	25mL	60.00

			$
	**TCI-B2119**	**(±)-α-Bisabolol**, >75.0% (GC) $C_{15}H_{26}O$=222.37 d 0.93 [515-69-5] MFCD00129082 Merck **14**,1241 RTECS MJ9685000 TSCA	**25mL** **139.00**
	TCI-D3226	***trans*-1,2-Bis(acetamido)cyclohexane** *see trans-N,N'*-Diacetylcyclohexane-1,2-diamine p. 784	**5g** **74.00** **25g** **201.00**
	TCI-D1462	**3,5-Bis(acetamido)-2,4,6-triiodobenzoic Acid**, >98.0% (HPLC)(T) *see* Diatrizoic Acid p. 806	**25g** **74.00**
	TCI-B2042	**Bis(acetato)bis(triphenylphosphine)palladium(II)**, >98.0% (T) *see* Bis(triphenylphosphine)palladium(II) Diacetate p. 357	**1g** **92.80** **5g** **305.60**
	TCI-T1848	**Bis(acetato-*O*)triphenylantimony**, >98.0% (HPLC) *see* Triphenylantimony Diacetate p. 2381	**1g** **105.00**
	TCI-T1836	**Bis(acetato-*O*)triphenylbismuth**, >98.0% (T) *see* Triphenylbismuth Diacetate p. 2382	**5g** **167.20**
	TCI-B0788	***N,N'*-Bis(acetoacetyl)-3,3'-dimethylbenzidine**, >95.0% (T) *see N,N'*-Bis(acetoacetyl)-*o*-toluidine p. 287	**25g** **49.00**
	**TCI-B0788**	***N,N'*-Bis(acetoacetyl)-*o*-toluidine**, >95.0% (T) $C_{22}H_{24}N_2O_4$=380.44 Mp 200°C [91-96-3] MFCD00026248 CI 37610 TSCA	**25g** **49.00**
$(CH_3CN)_2PdCl_2$	**TCI-B1676**	**Bis(acetonitrile)palladium(II) Dichloride**, >98.0% (T) $C_4H_6Cl_2N_2Pd$=259.43 [14592-56-4] MFCD00013122 Fieser **14**,35 SDBS 17192 HZ:6 TOXIC	**1g** **88.00** **5g** **308.00**
	TCI-B2087	**Bis(acetoxymethyl)acetylene**, >95.0% (GC) *see* 1,4-Diacetoxy-2-butyne p. 782	**25g** **122.40**
	**TCI-B1366**	**3,4-Bis(4-acetoxyphenyl)-2,4-hexadiene**, >95.0% (GC) $C_{22}H_{22}O_4$=350.41 Mp 122°C [84-19-5] MFCD00063286 Beil. **6**(4)6917 Merck **14**,3104 RTECS SL0590000 HZ:6 TOXIC POSSIBLE CARCINOGEN	**100mg** **47.00** **1g** **249.00**
	**TCI-B1286**	**2,2-Bis(4-acetoxyphenyl)propane**, >98.0% (GC) $C_{19}H_{20}O_4$=312.37 Bp 215°C/3mmHg(Lit.) Mp 92°C [10192-62-8] MFCD00026194 SDBS 18625 TSCA	**25g** **34.00** **500g** **248.00**
	TCI-M0464	**Bis(acetylacetonato)dioxomolybdenum(VI)**, >95.0% (T) *see* Bis(2,4-pentanedionato)molybdenum(VI) Dioxide p. 341	**25g** **87.20**
	TCI-B0913	**Bis(acetylcyclopentadienyl) Iron**, >98.0% (GC) *see* 1,1'-Diacetylferrocene p. 784	**5g** **90.40**
	**TCI-B2314**	**(1*R*,2*R*)-*N,N'*-Bis(2-acetyl-3-oxo-2-butenylidene)-1,2-dimesitylethylenediaminato Cobalt(II)** $C_{32}H_{38}CoN_2O_4$=573.60 [361346-80-7] MFCD06797061 HARMFUL IRRITANT	**100mg** **319.00**
	**TCI-B2315**	**(1*S*,2*S*)-*N,N'*-Bis(2-acetyl-3-oxo-2-butenylidene)-1,2-dimesitylethylenediaminato Cobalt(II)** $C_{32}H_{38}CoN_2O_4$=573.60 [259259-80-8] MFCD06797062 HARMFUL IRRITANT	**100mg** **308.00**
	TCI-D2864	**1,2-Bisacrylamido-1,2-ethanediol**, >98.0% (T) *see N,N'*-(1,2-Dihydroxyethylene)bisacrylamide p. 962	**5g** **93.60** **25g** **325.60**

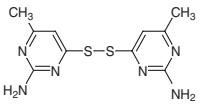
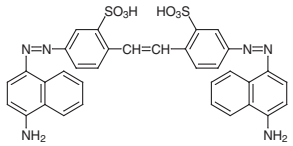
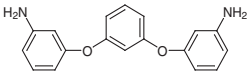
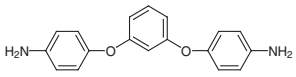
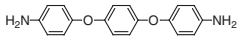
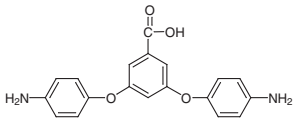
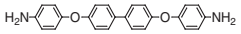
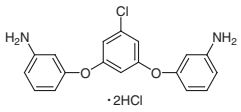
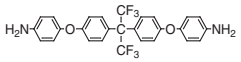
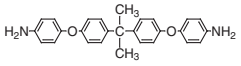
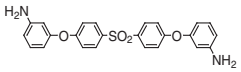
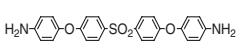
B

			$
TCI-B2935		**1,4-Bis(acryloyloxy)butane**, (stabilized with MEHQ), >90.0% (GC) $C_{10}H_{14}O_4$=198.22 Bp 138°C/13mmHg(Lit.) d 1.06 [1070-70-8] MFCD00014940 Beil. **2**(4)1470 RTECS UD3130000 HZ:8 CORROSIVE HARMFUL SENSITIZER TSCA	25g 33.00 500g 288.00
TCI-B2937		**1,10-Bis(acryloyloxy)decane**, (stabilized with MEHQ), >90.0% (GC) $C_{16}H_{26}O_4$=282.38 Bp 181°C/2mmHg(Lit.) d 0.98 [13048-34-5] MFCD00080453 SDBS 51647 IRRITANT	25g 54.00 500g 300.00
TCI-N0790		**1,3-Bis(acryloyloxy)-2,2-dimethylpropane**, (stabilized with MEHQ), >89.0% (GC) *see* Neopentyl Glycol Diacrylate p. 1833	25g 25.60 500g 201.60
TCI-B2936		**1,6-Bis(acryloyloxy)hexane**, (stabilized with MEHQ), >85.0% (GC) $C_{12}H_{18}O_4$=226.27 Bp 165°C/5mmHg(Lit.) d 1.02 [13048-33-4] MFCD00008631 RTECS AT1430000 HZ:9 IRRITANT LIGHT SENSITIVE MISCELLANEOUS HAZARD TSCA	25g 19.20 500g 80.80
TCI-B2863		**1,9-Bis(acryloyloxy)nonane**, (stabilized with MEHQ), >92.0% (GC) $C_{15}H_{24}O_4$=268.35 Fp 164°C d 0.99 [107481-28-7] IRRITANT TSCA	25g 19.00 500g 134.00
TCI-B2340		**1,6-Bis(acryloyloxy)-2,2,3,3,4,4,5,5-octafluorohexane**, >90.0% (GC) $C_{12}H_{10}F_8O_4$=370.20 d 1.43 [2264-01-9] MFCD00078412 HYGROSCOPIC	1g 51.00 5g 154.00
TCI-B2021		**2,2-Bis(4-allyloxy-3,5-dibromophenyl)propane**, >99.0% (HPLC) $C_{21}H_{20}Br_4O_2$=624.01 Mp 120°C [25327-89-3] MFCD00086863 RTECS DA6126250 TSCA	25g 21.00 500g 108.00
TCI-B3003		**2,2-Bis(allyloxymethyl)-1-butanol**, (contains Mono- and Tri-substituted Product), >85.0% (GC) $C_{12}H_{22}O_3$=214.31 Bp 122°C/4mmHg(Lit.) Fp 118°C d 0.96 [682-09-7] MFCD00035791 RTECS TY6667000 IRRITANT LIGHT SENSITIVE TSCA	25g 20.00 500g 70.40
TCI-A0261		***N,N'*-Bis(2-aminobenzal)ethylenediamine**, >95.0% (N) $C_{16}H_{18}N_4$=266.35 Mp 182°C [4408-47-3] MFCD00059854 SDBS 10968 IRIRTANT	1g 108.00
TCI-T1646		**1,3-Bis(4-aminobenzoyloxy)propane**, >98.0% (HPLC)(T) *see* Trimethylene Bis(4-aminobenzoate) p. 2361	25g 55.20
TCI-B2690		**9,9-Bis(4-amino-3-chlorophenyl)fluorene**, >97.0% (HPLC)(T) $C_{25}H_{18}Cl_2N_2$=417.33 Mp 200°C [107934-68-9]	5g 132.00
TCI-M0699		**Bis(4-aminocyclohexyl)methane**, (mixture of isomers), >97.0% (GC)(T) *see* 4,4'-Methylenebis(cyclohexylamine) p. 1707	25g 23.00 500g 96.00
TCI-B1823		**Bis(4-amino-2,3-dichlorophenyl)methane**, >90.0% (T) $C_{13}H_{10}Cl_4N_2$=336.04 [42240-73-3] MFCD00191228	25g 36.00
TCI-M1897		**Bis(4-amino-3,5-diethylphenyl)methane**, >97.0% (GC)(T) *see* 4,4'-Methylenebis(2,6-diethylaniline) p. 1707	25g 28.80 500g 205.60
TCI-B1431		**1,2-Bis(2-aminoethoxy)ethane**, >98.0% (GC)(T) $C_6H_{16}N_2O_2$=148.21 Bp 123°C/12mmHg(Lit.) Fp 121°C d 1.01 [929-59-9] MFCD00040474 SDBS 19982 HZ:8 CORROSIVE HYGROSCOPIC TSCA	25g 22.50 500g 155.70
TCI-D3664		**Bis[2-(2-aminoethoxy)ethyl] Ether**, >97.0% (GC)(T) *see* 1,11-Diamino-3,6,9-trioxaundecane p. 803	1g 267.00
TCI-C0875		**Bis(2-aminoethyl) Disulfide Dihydrochloride**, >97.0% (N) *see* Cystamine Dihydrochloride p. 758	25g 42.00 500g 396.00
TCI-O0278		**Bis(2-aminoethyl) Ether**, >95.0% (T) *see* 2,2'-Oxybis(ethylamine) p. 1924	1g 83.00 5g 245.00 25g 673.00

When placing your order, please specify catalog number, unit size, and quantity.

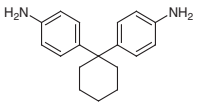
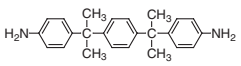
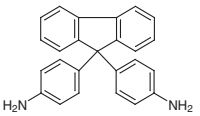
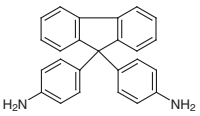
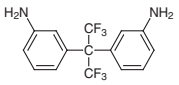
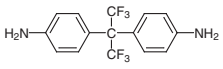
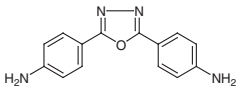
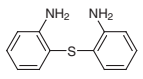
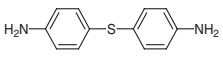
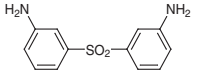
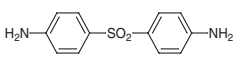
			$
TCI-O0263	**Bis(2-aminoethyl) Ether Dihydrochloride**, >98.0% (T)(N) *see* 2,2'-Oxybis(ethylamine) Dihydrochloride p. 1924	1g	91.80
TCI-M1085	***N,N*-Bis(2-aminoethyl)methylamine**, >95.0% (GC) *see* 2,2'-Diamino-*N*-methyldiethylamine p. 798	25mL	304.00
TCI-M1238	**Bis(4-amino-3-ethyl-5-methylphenyl)methane**, >98.0% (GC)(T) *see* 4,4'-Methylenebis(2-ethyl-6-methylaniline) p. 1708	25g	40.00
TCI-B1445	 ***N,N'*-Bis(2-aminoethyl)-1,3-propanediamine**, >97.0% (GC) $C_7H_{20}N_4$=160.27 Bp 287°C(Lit.) d 0.97 [4741-99-5] MFCD00008174 Beil. **4**(3)564 SDBS 11755 HZ:8 CORROSIVE LIGHT SENSITIVE TSCA	5g	163.20
TCI-T1538	**Bis(2-aminoethyl) Sulfide**, >98.0% (T) *see* 2,2'-Thiobis(ethylamine) p. 2247	10g	137.00
TCI-B2691	 **9,9-Bis(4-amino-3-fluorophenyl)fluorene**, >98.0% (N) $C_{25}H_{18}F_2N_2$=384.43 [127926-65-2] IRRITANT	5g	88.00
TCI-B1814	**Bis(6-aminohexyl)amine**, >90.0% (T) *see* Bis(hexamethylene)triamine p. 321	25g 400g	18.00 41.00
TCI-B2692	 **9,9-Bis(3-amino-4-hydroxyphenyl)fluorene**, >98.0% (HPLC) $C_{25}H_{20}N_2O_2$=380.45 [20638-07-7] IRRITANT	5g	166.00
TCI-B1415	 **2,2-Bis(3-amino-4-hydroxyphenyl)hexafluoropropane**, >98.0% (T) $C_{15}H_{12}F_6N_2O_2$=366.26 Mp 243°C [83558-87-6] MFCD00039147 SDBS 10576 IRRITANT TSCA	5g 25g	54.00 162.00
TCI-B2859	 **Bis(3-amino-4-hydroxyphenyl) Sulfone**, >98.0% (HPLC) $C_{12}H_{12}N_2O_4S$=280.30 Mp 231°C(Lit.) [7545-50-8] Beil. **13**(4)2561 IRRITANT	5g	129.00
TCI-A1665	**Bis(2-aminoimidazole) Sulfate**, >98.0% (T) *see* 2-Aminoimidazole Sulfate p. 132	1g 5g	49.60 145.60
TCI-B1005	 **1,3-Bis(aminomethyl)cyclohexane**, (*cis*- and *trans*- mixture), >98.0% (GC) $C_8H_{18}N_2$=142.25 Fp 113°C d 0.94 [2579-20-6] MFCD00001522 RTECS GU7000000 HZ:8 CORROSIVE HARMFUL TSCA	25mL 500mL	20.00 94.00
TCI-B1083	 **1,4-Bis(aminomethyl)cyclohexane**, (*cis*- and *trans*- mixture), >98.0% (GC)(T) $C_8H_{18}N_2$=142.25 Fp 106°C d 0.95 [2549-93-1] MFCD00039463 RTECS GU7000010 HZ:8 CORROSIVE TOXIC TSCA	25g	108.00
TCI-M1422	**Bis(4-amino-3-methylcyclohexyl)methane**, (mixture of isomers), >99.0% (GC) *see* 4,4'-Methylenebis(2-methylcyclohexylamine) p. 1708	25mL 500mL	24.00 98.40
TCI-B2693	 **9,9-Bis(4-amino-3-methylphenyl)fluorene**, >98.0% (T) $C_{27}H_{24}N_2$=376.50 Mp 233°C [107934-60-1] IRRITANT	5g 25g	51.00 185.00
TCI-B1397	 **2,2-Bis(3-amino-4-methylphenyl)hexafluoropropane**, >98.0% (HPLC)(T) $C_{17}H_{16}F_6N_2$=362.32 Mp 115°C [116325-74-7] MFCD00039148 SDBS 18930 IRRITANT	5g 25g	65.00 196.00

B

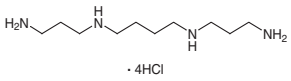
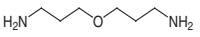
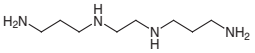
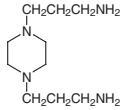
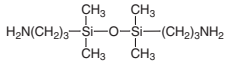
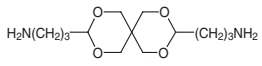
			$
	**TCI-B1958**	**4,4'-Bis(2-amino-6-methylpyrimidyl) Disulfide** $C_{10}H_{12}N_6S_2$=280.37 Mp 208°C(Lit.) [69945-13-7] MFCD01318321 Beil. **25**(5)13,44	1g 121.00 5g 418.00
	TCI-B1447	**3(4),8(9)-Bis(aminomethyl)tricyclo[5.2.1.0^{2,6}]decane**, >97.0% (T) $C_{12}H_{22}N_2$=194.32 Fp 162°C d 1.04 MFCD00161489 HZ:8 CORROSIVE	25g 25.00 500g 161.00
	**TCI-B1489**	**4,4'-Bis(4-amino-1-naphthylazo)-2,2'-stilbenesulfonic Acid**, [Indicator for Organic Acid Anhydrides by morpholine method] $C_{34}H_{26}N_6O_6S_2$=678.74 [5463-64-9] MFCD00041943 CI 24860 HYGROSCOPIC IRRITANT TSCA	1g 60.00
	**TCI-B1370**	**1,3-Bis(3-aminophenoxy)benzene**, >96.0% (T) $C_{18}H_{16}N_2O_2$=292.34 Mp 108°C [10526-07-5] MFCD00043718 SDBS 9780 IRRITANT TSCA	5g 70.00 25g 256.00
	**TCI-B1680**	**1,3-Bis(4-aminophenoxy)benzene**, >98.0% (GC)(T) $C_{18}H_{16}N_2O_2$=292.34 Mp 116°C [2479-46-1] MFCD00039154 RTECS BY8236000 SDBS 19436 HARMFUL TSCA	25g 69.60
	**TCI-B1243**	**1,4-Bis(4-aminophenoxy)benzene**, >98.0% (GC)(T) $C_{18}H_{16}N_2O_2$=292.34 Mp 173°C [3491-12-1] MFCD00039153 RTECS BY8237000 SDBS 18416	25g 86.00
	**TCI-B2081**	**3,5-Bis(4-aminophenoxy)benzoic Acid**, >96.0% (HPLC) $C_{19}H_{16}N_2O_4$=336.35 Mp 240°C [195189-45-8] MFCD02093443	1g 103.00 5g 358.00
	**TCI-B1671**	**4,4'-Bis(4-aminophenoxy)biphenyl**, >97.0% (T) $C_{24}H_{20}N_2O_2$=368.44 Mp 199°C [13080-85-8] MFCD00039151 SDBS 19461	10g 66.00 25g 113.00
	NEW **TCI-B3550**	**1,3-Bis(3-aminophenoxy)-5-chlorobenzene Dihydrochloride**, >98.0% (HPLC) $C_{18}H_{15}ClN_2O_2 \cdot 2HCl$=399.70 [99503-73-8]	1g 123.00 5g 388.00
	TCI-N0614	**2,2-Bis[(4-aminophenoxy)methyl]propane**, >96.0% (T) *see* Neopentyl Glycol Bis(4-aminophenyl) Ether p. 1833	25g 161.00
	TCI-N0614	**1,3-Bis(4-aminophenoxy)neopentane**, >96.0% (T) *see* Neopentyl Glycol Bis(4-aminophenyl) Ether p. 1833	25g 161.00
	**TCI-B1398**	**2,2-Bis[4-(4-aminophenoxy)phenyl]hexafluoropropane**, >97.0% (HPLC)(T) $C_{27}H_{20}F_6N_2O_2$=518.46 Mp 163°C [69563-88-8] MFCD00015723 SDBS 18931 IRRITANT TSCA	5g 52.20 25g 158.40
	**TCI-B1551**	**2,2-Bis[4-(4-aminophenoxy)phenyl]propane**, >98.0% (HPLC)(T) $C_{27}H_{26}N_2O_2$=410.52 Mp 129°C [13080-86-9] MFCD00039152 RTECS CY1062500 SDBS 19239 TSCA	25g 43.20 250g 212.00
	**TCI-B1681**	**Bis[4-(3-aminophenoxy)phenyl] Sulfone**, >97.0% (T) $C_{24}H_{20}N_2O_4S$=432.49 Mp 135°C [30203-11-3] MFCD00054738 SDBS 19463 HARMFUL IRRITANT LIGHT SENSITIVE TSCA	25g 87.00
	**TCI-B1682**	**Bis[4-(4-aminophenoxy)phenyl] Sulfone**, >98.0% (HPLC)(T) $C_{24}H_{20}N_2O_4S$=432.49 Mp 195°C [13080-89-2] MFCD00039155 RTECS BY8955000 SDBS 19464 HZ:6 TOXIC TSCA	25g 76.00
	TCI-D0041	**Bis(4-aminophenyl)amine Sulfate**, Hydrate, >97.0% (T) *see* 4,4'-Diaminodiphenylamine Sulfate p. 795	25g 40.00 500g 339.00

When placing your order, please specify catalog number, unit size, and quantity.

B

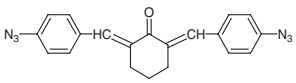
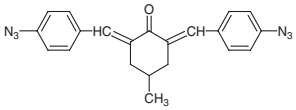
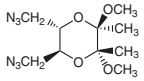
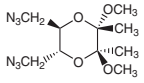
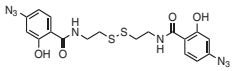
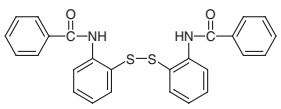
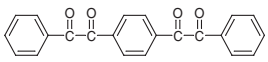
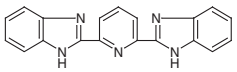
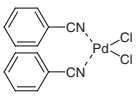
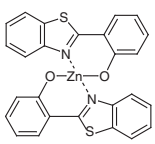
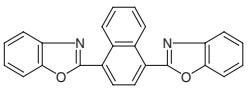
			$
	TCI-B2076	**1,1-Bis(4-aminophenyl)cyclohexane**, >98.0% (GC) $C_{18}H_{22}N_2$=266.39 Mp 110°C [3282-99-3] MFCD00035700 IRRITANT	5g 140.00 25g 453.00
NEW	TCI-B3853	**α,α'-Bis(4-aminophenyl)-1,3-diisopropylbenzene**, >98.0% (GC)(T) *see* 1,3-Bis[2-(4-aminophenyl)-2-propyl]benzene p. 291	25g 47.00
	TCI-B1562	**α,α'-Bis(4-aminophenyl)-1,4-diisopropylbenzene**, >98.0% (GC) $C_{24}H_{28}N_2$=344.50 Mp 165°C [2716-10-1] MFCD00191313 SDBS 19241 TSCA	25g 37.60 500g 316.80
	TCI-B1549	**9,9-Bis(4-aminophenyl)fluorene**, >98.0% (T) $C_{25}H_{20}N_2$=348.45 Mp 236°C [15499-84-0] MFCD00039156 SDBS 19238 IRRITANT	25g 107.10
	TCI-B2654	**9,9-Bis(4-aminophenyl)fluorene**, (purified by sublimation), >99.0% (GC)(T) $C_{25}H_{20}N_2$=348.45 Mp 237°C(Lit.) [15499-84-0] MFCD00039156 SDBS 19238 IRRITANT HARMFUL	1g 101.60
	TCI-B1704	**2,2-Bis(3-aminophenyl)hexafluoropropane**, >98.0% (GC)(T) $C_{15}H_{12}F_6N_2$=334.27 Mp 86°C [47250-53-3] MFCD00191619 SDBS 19588 IRRITANT	5g 339.00 25g 1099.00
	TCI-B1400	**2,2-Bis(4-aminophenyl)hexafluoropropane**, >98.0% (GC)(T) $C_{15}H_{12}F_6N_2$=334.27 Mp 198°C [1095-78-9] MFCD00039146 SDBS 18932 IRRITANT TSCA	5g 136.80 25g 475.20
	TCI-B2169	**2,5-Bis(4-aminophenyl)-1,3,4-oxadiazole**, >98.0% (HPLC) $C_{14}H_{12}N_4O$=252.28 [2425-95-8] MFCD00042667 Beil. **27**(3/4)8158 IRRITANT	1g 53.60 5g 168.00
NEW	TCI-B3853	**1,3-Bis[2-(4-aminophenyl)-2-propyl]benzene**, >98.0% (GC)(T) $C_{24}H_{28}N_2$=344.49 Mp 115°C [2687-27-6] MFCD00274255 RTECS CV6965000	25g 47.00
	TCI-B1562	**1,4-Bis[2-(4-aminophenyl)-2-propyl]benzene**, >98.0% (GC) *see* α,α'-Bis(4-aminophenyl)-1,4-diisopropylbenzene p. 291	25g 37.60 500g 316.80
	TCI-B2928	**Bis(2-aminophenyl) Sulfide**, >98.0% (HPLC)(T) $C_{12}H_{12}N_2S$=216.30 Mp 87°C [5873-51-8] MFCD03094662 Beil. **13**(4)920 SDBS 51646 IRRITANT	25g 76.00
	TCI-T0632	**Bis(4-aminophenyl) Sulfide**, >98.0% (HPLC)(T) $C_{12}H_{12}N_2S$=216.30 Mp 108°C [139-65-1] MFCD00025342 RTECS BY9625000 SDBS 7077 HARMFUL CARCINOGEN TSCA	25g 129.00
	TCI-B0394	**Bis(3-aminophenyl) Sulfone**, >98.0% (T) $C_{12}H_{12}N_2O_2S$=248.30 Mp 172°C [599-61-1] MFCD00007792 RTECS BY8800000 SDBS 5850 IRRITANT TSCA	25g 20.00 500g 128.00
	TCI-D0089	**Bis(4-aminophenyl) Sulfone**, >97.0% (T) $C_{12}H_{12}N_2O_2S$=248.30 Mp 177°C [80-08-0] MFCD00007887 Merck **14**,2822 RTECS BY8925000 SDBS 7075 IRRITANT HARMFUL LIGHT SENSITIVE CARCINOGEN TSCA	25g 25.00 500g 133.00
	TCI-B1201	**1,4-Bis(3-aminopropoxy)butane**, >98.0% (GC) *see* 1,4-Butanediol Bis(3-aminopropyl) Ether p. 479	25mL 31.00 500mL 184.00

B

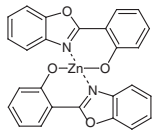
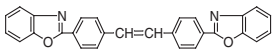
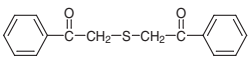
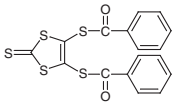
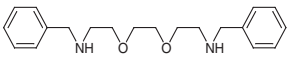
			$
TCI-D1840	**1,2-Bis(3-aminopropoxy)ethane**, >98.0% (GC)(T) *see* Ethylene Glycol Bis(3-aminopropyl) Ether p. 1197	5mL 25mL 500mL	17.00 32.00 199.00
TCI-D1571	**Bis[2-(3-aminopropoxy)ethyl] Ether**, >96.0% (GC)(T) *see* Diethylene Glycol Bis(3-aminopropyl) Ether p. 914	25mL 500mL	20.80 90.40
TCI-S0069	***N*,*N*'-Bis(3-aminopropyl)-1,4-butanediamine Phosphate**, Hexahydrate, >98.0% (N) *see* Spermine Phosphate p. 2144	1g 5g	55.00 156.00
TCI-B1468	 **N,N'-Bis(3-aminopropyl)-1,4-butanediamine Tetrahydrochloride**, >98.0% (T) $C_{10}H_{26}N_4 \cdot 4HCl$=348.18 [306-67-2] MFCD00012914 Beil. **4**(4)1301 RTECS EJ7230000 HYGROSCOPIC IRRITANT TSCA	5g 25g	204.00 708.00
TCI-B1268	 **Bis(3-aminopropyl) Ether**, >98.0% (GC)(T) $C_6H_{16}N_2O$=132.21 Bp 72°C/4mmHg(Lit.) d 0.94 [2157-24-6] MFCD00059961 HZ:8 CORROSIVE COMBUSTIBLE LIQUID	5mL	177.00
TCI-B1952	 ***N*,*N*'-Bis(3-aminopropyl)ethylenediamine**, >98.0% (GC)(T) $C_8H_{22}N_4$=174.29 Bp 165°C/10mmHg(Lit.) Fp 142°C d 0.95 [10563-26-5] MFCD00008210 RTECS TX8032950 HZ:6 TOXIC CORROSIVE TSCA	25mL 500mL	21.00 83.00
TCI-B0821	***N*,*N*-Bis(3-aminopropyl)methylamine**, >98.0% (GC) *see* 3,3'-Diamino-*N*-methyldipropylamine p. 798	25mL 500mL	18.00 83.00
TCI-B1041	 **1,4-Bis(3-aminopropyl)piperazine**, >98.0% (GC) $C_{10}H_{24}N_4$=200.33 Frp 14°C Bp 158°C/14mmHg(Lit.) Fp 168°C d 0.97 [7209-38-3] MFCD00006161 Beil. **23**(2)12 SDBS 6872 HZ:8 CORROSIVE HARMFUL TSCA	25mL 500mL	23.00 130.00
TCI-B1552	 **1,3-Bis(3-aminopropyl)tetramethyldisiloxane**, [Monomer for silicon modified polyamides], >80.0% (GC) $C_{10}H_{28}N_2OSi_2$=248.52 Bp 142°C/11.5mmHg(Lit.) Fp 91°C d 0.90 [2469-55-8] MFCD00039786 RTECS JM9235000 HZ:8 CORROSIVE COMBUSTIBLE LIQUID TSCA	5g 25g	59.00 185.00
TCI-S0069	***N*,*N*'-Bis(3-aminopropyl)tetramethylenediamine Phosphate**, Hexahydrate, >98.0% (N) *see* Spermine Phosphate p. 2144	1g 5g	55.00 156.00
TCI-B1722	 **3,9-Bis(3-aminopropyl)-2,4,8,10-tetraoxaspiro[5.5]undecane**, >98.0% (T) $C_{13}H_{26}N_2O_4$=274.36 Bp 204°C/3mmHg(Lit.) Mp 47°C [21587-74-6] MFCD00023818 IRRITANT TSCA	25g	130.00
NEW TCI-B3853	**Bisaniline M**, >98.0% (GC)(T) *see* 1,3-Bis[2-(4-aminophenyl)-2-propyl]benzene p. 291	25g	47.00
TCI-B1562	**Bisaniline P**, >98.0% (GC) *see* α,α'-Bis(4-aminophenyl)-1,4-diisopropylbenzene p. 291	25g 500g	37.60 316.80
TCI-B1080	***N*,*N*'-Bis(*p*-anisylidene)-α,α'-bi-*p*-toluidine**, >97.0% (T) *see* *N*,*N*'-Bis(4-methoxybenzylidene)-α,α'-bi-*p*-toluidine p. 332	5g 25g	83.00 277.00
TCI-B0878	***N*,*N*'-Bis(*p*-anisylidene)-3,3'-dichlorobenzidine**, >98.0% (T) *see* 3,3'-Dichloro-*N*,*N*'-bis(4-methoxybenzylidene)benzidine p. 859	25g	204.00
TCI-A5009	**2,7-Bis(2-arsonophenylazo)-1,8-dihydroxynaphthalene-3,6-disulfonic Acid**, >95.0% (T) *see* Arsenazo III p. 201	1g 5g	44.00 125.00
TCI-B2754	**1,4-Bis[4-aza-1-azoniabicyclo[2.2.2]octan-1-yl]butane Dibromide**, >98.0% (T) *see* 1,1'-(Butane-1,4-diyl)bis[4-aza-1-azoniabicyclo[2.2.2]octane] Dibromide p. 480	1g	104.00
TCI-D3269	**1,10-Bis[4-aza-1-azoniabicyclo[2.2.2]octan-1-yl]decane Dibromide**, >95.0% (T) *see* 1,1'-(Decane-1,10-diyl)bis[4-aza-1-azoniabicyclo[2.2.2]octane] Dibromide p. 770	1g	125.00

When placing your order, please specify catalog number, unit size, and quantity.

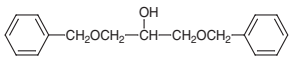
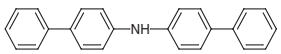
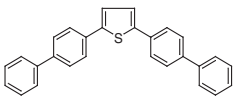
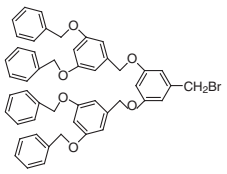
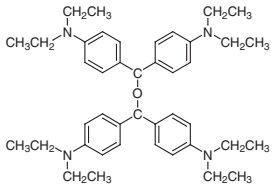
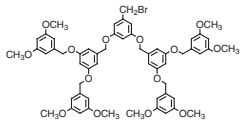
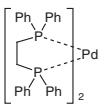
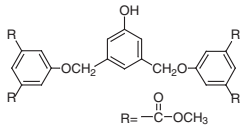
B

			$
	TCI-B1110	**2,6-Bis(4-azidobenzylidene)cyclohexanone**, (wetted with *ca*. 30% Water, containing 25g on a dry weight basis), [Research for Photosensitive Material] $C_{20}H_{16}N_6O$=356.39 [20237-98-3] MFCD00059878 SDBS 18002 HZ:4 FLAMMABLE SOLID LIGHT SENSITIVE EXPLODES WHEN HEATED TSCA	25g 155.00
	TCI-B1111	**2,6-Bis(4-azidobenzylidene)-4-methylcyclohexanone**, (wetted with *ca*. 30% Water, containing 25g on a dry weight basis), >97.0% (HPLC) $C_{21}H_{18}N_6O$=370.42 Mp 132°C(Lit.) [5284-79-7] MFCD00011665 SDBS 18003 HZ:4 FLAMMABLE SOLID LIGHT SENSITIVE TSCA	25g 171.00
NEW 	TCI-B3693	**(2*R*,3*R*,5*S*,6*S*)-5,6-Bis(azidomethyl)-2,3-dimethoxy-2,3-dimethyl-1,4-dioxane**, >95.0% (GC) $C_{10}H_{18}N_6O_4$=286.29 Mp 82°C $[\alpha]_D^{20}$(c=2,$CHCl_3$) -102° [832117-79-0] HZ:4 FLAMMABLE SOLID IRRITANT	100mg 95.00
NEW 	TCI-B3694	**(2*S*,3*S*,5*R*,6*R*)-5,6-Bis(azidomethyl)-2,3-dimethoxy-2,3-dimethyl-1,4-dioxane**, >95.0% (GC) $C_{10}H_{18}N_6O_4$=286.29 Mp 82°C $[\alpha]_D^{20}$(c=2,$CHCl_3$) 103° HZ:4 FLAMMABLE SOLID IRRITANT	100mg 95.00
NEW 	TCI-B3790	**Bis[2-(4-azidosalicylamido)ethyl] Disulfide**, >97.0% (HPLC) $C_{18}H_{18}N_8O_4S_2$=474.51 [199804-21-2] MFCD01861964 0 ~ 10 °C	10mg 150.00
	TCI-H0663	**1,6-Bis(4-azobenzenesulfonyloxy)hexane-2,4-diyne** *see* 2,4-Hexadiyne-1,6-diol Bis(azobenzene-4-sulfonate) p. 1376	100mg 382.00
	TCI-D1102	**Bis(2-benzamidophenyl) Disulfide**, >98.0% (N) $C_{26}H_{20}N_2O_2S_2$=456.58 Mp 143°C [135-57-9] MFCD00043806 RTECS CV8700000 SDBS 7706 IRRITANT TSCA	25g 23.00 500g 151.00
	TCI-B1480	**1,4-Bisbenzil**, >95.0% (GC) $C_{22}H_{14}O_4$=342.35 Mp 125°C [3363-97-1] MFCD00039561 SDBS 18998	5g 77.00
	TCI-B3510	**2,6-Bis(2-benzimidazolyl)pyridine**, >98.0% (HPLC) $C_{19}H_{13}N_5$=311.35 Mp 353°C(Lit.) λmax(CH_3CN) 325nm(Lit.) [28020-73-7] MFCD00134500 SDBS 52682 IRRITANT	1g 73.60 5g 276.00
	TCI-B1668	**Bis(benzonitrile)palladium(II) Dichloride**, >95.0% (T) $C_{14}H_{10}Cl_2N_2Pd$=383.57 Mp 130°C [14220-64-5] MFCD00013123 Fieser **13**,34 SDBS 27975 HARMFUL IRRITANT	1g 68.80 5g 211.20
	TCI-B0377	**2,2'-Bisbenzothiazoline**, >85.0% (T) *see* 2,2'-Bibenzothiazoline p. 278	1g 75.00 5g 215.00
	TCI-B2077	**Bis[2-(2-benzothiazolyl)phenolato]zinc(II)**, >98.0% (T) $C_{26}H_{16}N_2O_2S_2Zn$=517.93 [58280-31-2] MFCD03844766	1g 69.00 5g 202.00
	TCI-M1259	**Bis[3-(benzotriazol-2-yl)-2-hydroxy-5-*tert*-octylphenyl]methane**, >98.0% (HPLC) *see* 2,2'-Methylenebis[6-(benzotriazol-2-yl)-4-*tert*-octylphenol] p. 1706	25g 36.90 500g 316.80
	TCI-B2728	**1,4-Bis(2-benzoxazolyl)naphthalene**, >98.0% (N) $C_{24}H_{14}N_2O_2$=362.39 Mp 212°C [5089-22-5] TSCA	25g 47.00 500g 362.00

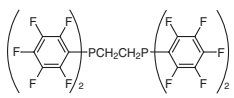
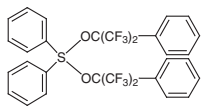
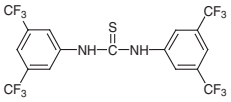
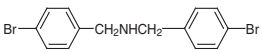
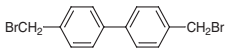
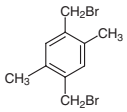
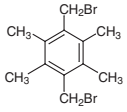
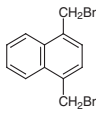
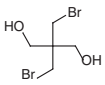
B

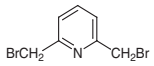
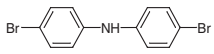
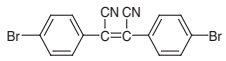
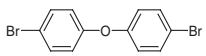
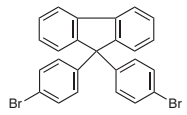
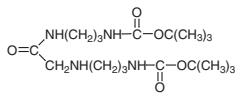
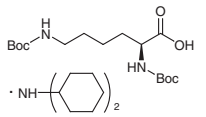
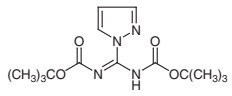
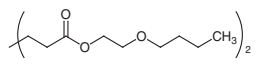
			$
	TCI-B2078	**Bis[2-(2-benzoxazolyl)phenolato]zinc(II)**, >95.0% (T) $C_{26}H_{16}N_2O_4Zn$=485.80 Mp 110°C [23467-27-8] MFCD03844767	5g 177.00
	TCI-B2729	**4,4'-Bis(2-benzoxazolyl)stilbene**, >97.0% (N) $C_{28}H_{18}N_2O_2$=414.46 Mp 355°C(Lit.) [1533-45-5] IRRITANT TSCA	25g 34.40
	TCI-B1480	**1,4-Bis(benzoylcarbonyl)benzene**, >95.0% (GC) *see* 1,4-Bisbenzil p. 293	5g 77.00
	TCI-B0915	**Bis(benzoylcyclopentadienyl) Iron**, >98.0% (GC) *see* 1,1'-Dibenzoylferrocene p. 812	5g 89.00 25g 308.00
	TCI-B1265	**Bis(benzoylmethyl) Sulfide**, >99.0% (GC) $C_{16}H_{14}O_2S$=270.35 Mp 77°C [2461-80-5] MFCD00054497 SDBS 18470	5g 130.00
	TCI-E0300	**1,2-Bis(benzoyloxy)ethane**, >98.0% (GC) *see* Ethylene Glycol Dibenzoate p. 1198	25g 144.00
	TCI-B1199	**4,5-Bis(benzoylthio)-1,3-dithiole-2-thione**, >98.0% (T) $C_{17}H_{10}O_2S_5$=406.57 Mp 142°C [68494-08-6] MFCD00059894 SDBS 18108	1g 83.00 5g 299.00
	TCI-B1686	**1,2-Bis(2-benzylaminoethoxy)ethane**, >90.0% (GC) $C_{20}H_{28}N_2O_2$=328.46 d 1.05 [66582-26-1] MFCD00191390	10g 165.00
	TCI-D2085	**3',5'-Bis(benzyloxy)acetophenone** *see* 3',5'-Dibenzyloxyacetophenone p. 815	10g 45.60
	TCI-D3184	**3,5-Bis(benzyloxy)benzaldehyde**, >98.0% (GC) *see* 3,5-Dibenzyloxybenzaldehyde p. 815	1g 101.00 5g 311.00
	TCI-B2129	**1,3-Bis(benzyloxy)benzene**, >95.0% (GC) *see* 1,3-Dibenzyloxybenzene p. 815	25g 117.00
	TCI-D0159	**1,4-Bis(benzyloxy)benzene**, >98.0% (GC) *see* 1,4-Dibenzyloxybenzene p. 815	5g 51.00 25g 152.00
	TCI-D2267	**3,5-Bis(benzyloxy)benzoic Acid**, >98.0% (T) *see* 3,5-Dibenzyloxybenzoic Acid p. 816	5g 77.00 25g 229.00
	TCI-B2092	**3,5-Bis(benzyloxy)benzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 3,5-Dibenzyloxybenzoate p. 1699	5g 87.00 25g 302.00
	TCI-D2651	**3,5-Bis(benzyloxy)benzyl Alcohol**, >97.0% (GC) *see* 3,5-Dibenzyloxybenzyl Alcohol p. 816	5g 155.00 25g 457.00
	TCI-B2093	**3,5-Bis(benzyloxy)benzyl Bromide**, >98.0% (GC)(T) *see* 3,5-Dibenzyloxybenzyl Bromide p. 816	5g 206.00 25g 801.00
	TCI-D2239	**(+)-(2*R*,3*R*)-1,4-Bis(benzyloxy)-2,3-butanediol**, >98.0% (GC); EE>98.0% (HPLC) *see* (+)-1,4-Di-*O*-benzyl-D-threitol p. 816	1g 157.60
	TCI-D2240	**(-)-(2*S*,3*S*)-1,4-Bis(benzyloxy)-2,3-butanediol**, >98.0% (GC); EE>98.0% (HPLC) *see* (-)-1,4-Di-*O*-benzyl-L-threitol p. 817	1g 160.00
NEW	TCI-B3605	***N*,*N*'-Bis(benzyloxycarbonyl)-1*H*-pyrazole-1-carboxamidine**, >98.0% (HPLC)(T) *see* *N*,*N*'-Bis(carbobenzoxy)-1*H*-pyrazole-1-carboxamidine p. 299	1g 91.80 5g 321.30
	TCI-D0160	**1,2-Bis(benzyloxy)ethane**, >95.0% (GC) *see* Ethylene Glycol Dibenzyl Ether p. 1198	25mL 153.00
	TCI-D3524	**1,3-Bis(benzyloxy)isopropyl Dodecanoate**, >85.0% (GC) *see* 1,3-Di-*O*-benzyl-2-*O*-lauroylglycerol p. 815	1g 156.00 5g 543.00

When placing your order, please specify catalog number, unit size, and quantity.

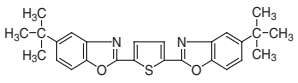
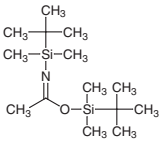
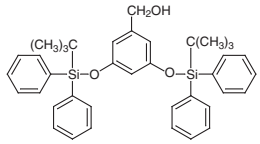
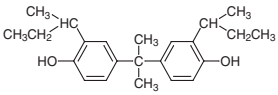
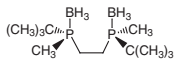
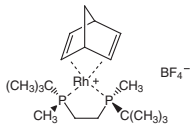
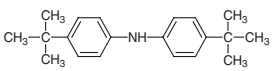
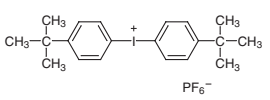
			$
TCI-B2110		**1,3-Bis(benzyloxy)-2-propanol**, >96.0% (GC) $C_{17}H_{20}O_3$=272.34 d 1.10 [6972-79-8] MFCD00010616 Beil. **6**(4)2248 0 ~ 10 °C	5g 81.90 25g 248.40
TCI-B2429		**Bis(4-biphenylyl)amine**, >98.0% (GC) $C_{24}H_{19}N$=321.42 Mp 209°C [102113-98-4] Beil. **12**(2)755 IRRITANT	1g 170.00 5g 560.00
TCI-B3441		**2,5-Bis(4-biphenylyl)thiophene** $C_{28}H_{20}S$=388.53 Mp 337°C(Lit.) λmax(CH_2Cl_2) 356nm(Lit.) [56316-86-0] Beil. **17**(5)2,605	1g 112.00 5g 359.00
TCI-B2118		**3,5-Bis[3,5-bis(benzyloxy)benzyloxy]benzyl Bromide**, >97.0% (HPLC) $C_{49}H_{43}BrO_6$=807.78 Mp 129°C [129536-41-0] MFCD02093449 0 ~ 10 °C IRRITANT	1g 409.00 5g 1345.00
TCI-E0805		**1,2-Bis[2-[bis(carboxymethyl)amino]ethoxy]ethane**, >95.0% (T) *see* Ethylene Glycol Bis(2-aminoethyl Ether)-*N*,*N*,*N*',*N*'-tetraacetic Acid p. 1197	5g 34.00 25g 102.00
TCI-E0106		**1,2-Bis[2-[bis(carboxymethyl)amino]ethoxy]ethane**, >95.0% (T) *see* Ethylene Glycol Bis(2-aminoethyl Ether)-*N*,*N*,*N*',*N*'-tetraacetic Acid p. 1197	25g 93.00 250g 509.00
TCI-B0477		**3,3'-Bis[*N*,*N*-bis(carboxymethyl)aminomethyl]-*o*-cresolsulfonphthalein Disodium Salt** *see* Xylenol Orange p. 2436	1g 23.00 25g 259.00
TCI-B0478		**3,3'-Bis[*N*,*N*-bis(carboxymethyl)aminomethyl]thymolsulfonphthalein** *see* Methylthymol Blue p. 1791	1g 29.60 25g 299.20
TCI-B2675		**Bis[4,4'-bis(diethylamino)benzhydryl] Ether**, >97.0% (HPLC)(T) *see* Bis[bis[4-(diethylamino)phenyl]methyl] Ether p. 295	5g 196.00
TCI-B2675		**Bis[bis[4-(diethylamino)phenyl]methyl] Ether**, >97.0% (HPLC)(T) $C_{42}H_{58}N_4O$=634.95 [155050-06-9]	5g 196.00
NEW TCI-B2248		**3,5-Bis[3,5-bis(3,5-dimethoxybenzyloxy)benzyloxy]benzyl Bromide**, >97.0% (T) $C_{57}H_{59}BrO_{14}$=1047.99 [152811-37-5] 0 ~ 10 °C	1g 416.00
TCI-B3224		**Bis[1,2-bis(diphenylphosphino)ethane]palladium(0)**, >96.0% (T) $C_{52}H_{48}P_4Pd$=903.27 [31277-98-2] MFCD00009880 - 20 °C HARMFUL	1g 84.00 5g 289.60
TCI-B0492		**Bis[bis(2-hydroxyethyl)dithiocarbamato]zinc(II)**, >98.0% (T) *see* Bis(2-hydroxyethyl)dithiocarbamic Acid Zinc(II) Salt p. 323	25g 130.00
TCI-B2865		**3,5-Bis[3,5-bis(methoxycarbonyl)phenoxymethyl]phenol**, >98.0% (HPLC) $C_{28}H_{26}O_{11}$=538.51 Mp 163°C [186605-76-5]	200mg 354.00

B

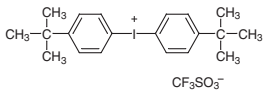
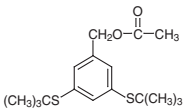
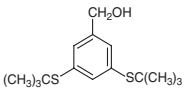
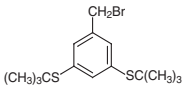
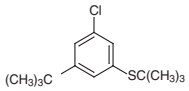
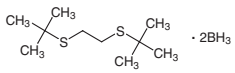
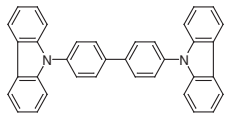
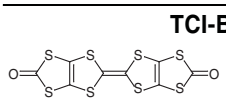
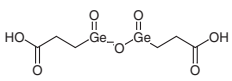
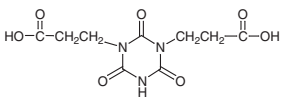
				$
NEW 	TCI-B3428	**1,2-Bis[bis(pentafluorophenyl)phosphino]ethane**, >97.0% (HPLC) $C_{26}H_4F_{20}P_2$=758.23 Mp 195°C [76858-94-1] MFCD00058841	1g	110.40
	TCI-B2200	**Bis[α,α-bis(trifluoromethyl)benzenemethanolato]diphenylsulfur**, >96.0% (T) $C_{30}H_{20}F_{12}O_2S$=672.53 Mp 111°C(Lit.) [32133-82-7] MFCD00010662 < 0 °C HZ:8 CORROSIVE MOISTURE SENSITIVE	1g 5g	81.00 229.50
	TCI-B3452	**1,3-Bis[3,5-bis(trifluoromethyl)phenyl]thiourea**, >98.0% (N) $C_{17}H_8F_{12}N_2S$=500.31 Mp 152°C [1060-92-0]	200mg 1g	45.00 136.00
	TCI-B2419	***N*,*N*'-Bis[3-(Boc-amino)propyl]glycinamide**, >93.0% (T) *see* *N*,*N*'-Bis[3-(*tert*-butoxycarbonylamino)propyl]glycinamide p. 297	200mg	173.00
	TCI-B2089	**(*S*,*S*)-1,2-Bis[boranato(*tert*-butyl)methylphosphino]ethane** *see* (*S*,*S*)-1,2-Bis[(*tert*-butyl)methylphosphino]ethane Bis(borane) p. 298	100mg	115.00
	TCI-B2191	***N*,*N*-Bis(4-bromobenzyl)amine**, >98.0% (GC) $C_{14}H_{13}Br_2N$=355.07 Mp 51°C [24898-17-7] MFCD03093622 Beil. **12**(3)2351 IRRITANT	5g	192.00
	TCI-M1940	**Bis(3-bromo-5-chloro-2-hydroxyphenyl)methane**, >95.0% (GC) *see* 2,2'-Methylenebis(6-bromo-4-chlorophenol) p. 1706	25g	115.00
	TCI-B3081	**Bis(bromomethyl)acetic Acid**, >95.0% (T) *see* 3-Bromo-2-(bromomethyl)propionic Acid p. 387	5g 25g	70.00 210.00
	TCI-D0214	**1,2-Bis(bromomethyl)benzene**, >97.0% (GC) *see* α,α'-Dibromo-*o*-xylene p. 835	25g	62.40
	TCI-D0215	**1,3-Bis(bromomethyl)benzene**, >97.0% (GC) *see* α,α'-Dibromo-*m*-xylene p. 835	5g 25g	49.00 145.00
	TCI-D0216	**1,4-Bis(bromomethyl)benzene**, >98.0% (GC) *see* α,α'-Dibromo-*p*-xylene p. 835	25g	83.70
	TCI-B1921	**4,4'-Bis(bromomethyl)biphenyl**, >95.0% (GC) $C_{14}H_{12}Br_2$=340.06 Mp 171°C [20248-86-6] MFCD00094419 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE	1g 5g	51.00 153.00
	TCI-B2210	**1,4-Bis(bromomethyl)-2,5-dimethylbenzene**, >98.0% (GC) $C_{10}H_{12}Br_2$=292.01 Mp 163°C [35168-62-8] MFCD04038409 Beil. **5**(3)982 HZ:8	1g 5g	88.00 303.00
	TCI-B2158	**3,6-Bis(bromomethyl)durene**, >98.0% (GC) $C_{12}H_{16}Br_2$=320.07 [35168-64-0] MFCD01114746 HZ:8 CORROSIVE	5g	117.00
	TCI-B1919	**1,4-Bis(bromomethyl)naphthalene**, (contains *ca.* 23% isomer), >98.0% (T) $C_{12}H_{10}Br_2$=314.02 Mp 178°C [58791-49-4] MFCD01321143 HZ:8 CORROSIVE	1g 5g	141.00 440.00
	TCI-D1808	**2,2-Bis(bromomethyl)-1,3-propanediol**, >98.0% (GC) $C_5H_{10}Br_2O_2$=261.94 Mp 111°C [3296-90-0] MFCD00004688 Beil. **1**(4)2554 RTECS TY3195500 SDBS 18479 HARMFUL IRRITANT HYGROSCOPIC CARCINOGEN TSCA	25g 500g	14.40 33.60

			$
	**TCI-B1936**	**2,6-Bis(bromomethyl)pyridine**, >98.0% (GC)(T) $C_7H_7Br_2N$=264.95 Mp 87°C [7703-74-4] MFCD00191795 Beil. **20**(3/4)2785 IRRITANT LACHRYMATOR	**1g 72.00** **5g 232.80**
	TCI-B2158	**1,4-Bis(bromomethyl)-2,3,5,6-tetramethylbenzene**, >98.0% (GC) *see* 3,6-Bis(bromomethyl)durene p. 296	**5g 117.00**
	TCI-B2210	**2,5-Bis(bromomethyl)-*p*-xylene**, >98.0% (GC) *see* 1,4-Bis(bromomethyl)-2,5-dimethylbenzene p. 296	**1g 88.00** **5g 303.00**
	**TCI-B2684**	**Bis(4-bromophenyl)amine**, >98.0% (GC) $C_{12}H_9Br_2N$=327.02 Mp 106°C [16292-17-4] Beil. **12**(3)1433 IRRITANT HARMFUL	**1g 22.40** **5g 64.00**
	TCI-D1910	***N*,*N*-Bis(*p*-bromophenyl)aniline**, >98.0% (T) *see* 4,4'-Dibromotriphenylamine p. 835	**100mg 34.40**
	**TCI-B3437**	**2,3-Bis(4-bromophenyl)-2-butenedinitrile**, >98.0% (GC) $C_{16}H_8Br_2N_2$=388.06 Mp 218°C [315203-26-0] HZ:6 TOXIC IRRITANT	**1g 86.00** **5g 257.00**
	TCI-D3302	***N*,*N*-Bis(4-bromophenyl)-*N*-(4-cyclohexylphenyl)amine** *see* 4,4'-Dibromo-4''-cyclohexyltriphenylamine p. 822	**1g 173.00**
	**TCI-B0834**	**Bis(4-bromophenyl) Ether**, >97.0% (GC) $C_{12}H_8Br_2O$=328.00 Bp 205°C/10mmHg(Lit.) Mp 60°C [2050-47-7] MFCD00000095 Beil. **6**(4)1048 RTECS KN0175000 SDBS 1765 TSCA	**25g 100.80**
NEW 	**TCI-B3645**	**9,9-Bis(4-bromophenyl)fluorene**, >98.0% (GC) $C_{25}H_{16}Br_2$=476.21 Mp 158°C [128406-10-0]	**1g 122.00** **5g 416.00**
NEW	**TCI-D4050**	**2,5-Bis(5-bromo-2-thienyl)thiophene**, >95.0% (GC) *see* 5,5''-Dibromo-2,2':5',2''-terthiophene p. 833	**1g 165.00** **5g 574.00**
NEW	**TCI-B3619**	**1-[*N*,*N*'-bis(*tert*-butoxycarbonyl)amidino]pyrazole**, >98.0% (HPLC)(T) *see* *N*,*N*'-Bis(*tert*-butoxycarbonyl)-1*H*-pyrazole-1-carboxamidine p. 297	**1g 53.60** **5g 163.20**
	**TCI-B2419**	***N*,*N*'-Bis[3-(*tert*-butoxycarbonylamino)propyl]glycinamide**, >93.0% (T) $C_{18}H_{36}N_4O_5$=388.51	**200mg 173.00**
	**TCI-B2178**	***N*$^{\alpha}$,*N*$^{\varepsilon}$-Bis(*tert*-butoxycarbonyl)-L-lysine Dicyclohexylammonium Salt**, >98.0% (HPLC)(T) $C_{16}H_{30}N_2O_6 \cdot C_{12}H_{23}N$=527.75 Mp 141°C $[\alpha]_D^{20}$(c=3,AcOH) -6° [15098-69-8] MFCD00038892 IRRITANT	**5g 41.00** **25g 124.00**
NEW 	**TCI-B3619**	***N*,*N*'-Bis(*tert*-butoxycarbonyl)-1*H*-pyrazole-1-carboxamidine**, >98.0% (HPLC)(T) $C_{14}H_{22}N_4O_4$=310.35 Mp 90°C [152120-54-2] MFCD01075122 IRRITANT	**1g 53.60** **5g 163.20**
	**TCI-B2716**	**Bis(2-butoxyethyl) Adipate**, >97.0% (GC) $C_{18}H_{34}O_6$=346.46 Bp 217°C/11mmHg(Lit.) Fp 199°C d 1.00 [141-18-4] Beil. **2**(4)1968 RTECS AU8450000 TSCA	**25g 17.00** **500g 117.00**
	TCI-B0828	**Bis(2-butoxyethyl) Ether**, >98.0% (GC) *see* Diethylene Glycol Dibutyl Ether p. 914	**25mL 19.00** **500mL 74.00**
	TCI-P0657	**Bis(2-butoxyethyl) Phthalate**, >85.0% (GC) *see* Phthalic Acid Bis(2-butoxyethyl) Ester p. 2021	**25g 23.00**
	TCI-D2638	**1,2-Bis(*tert*-butylamino)ethane**, >98.0% (GC) *see* *N*,*N*'-Di-*tert*-butylethylenediamine p. 841	**25mL 38.00** **500mL 270.00**

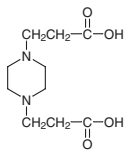
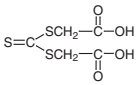
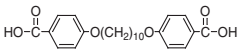
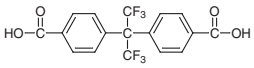
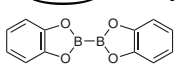
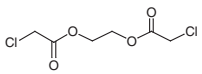
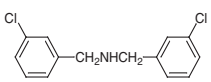
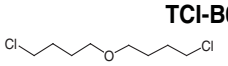
B

			$
TCI-B1554		**2,5-Bis(5-*tert*-butyl-2-benzoxazolyl)thiophene**, >98.0% (HPLC)(N) $C_{26}H_{26}N_2O_2S$=430.57 Mp 201°C [7128-64-5] MFCD00005774 Merck **14**,1014 RTECS DM4888332 SDBS 15111 TSCA	5g 26.00 25g 51.00
TCI-D3321		**Bis(butylcyclopentadienyl)zirconium(IV) Dichloride**, >98.0% (T) *see* 1,1'-Dibutylzirconocene Dichloride p. 847	1g 100.00 5g 349.00
TCI-B1906		***N*,*O*-Bis(*tert*-butyldimethylsilyl)acetamide**, [*tert*-Butyldimethylsilylating Agent], >95.0% (GC) $C_{14}H_{33}NOSi_2$=287.59 [82112-21-21-8] MFCD01321138 HZ:8 CORROSIVE	5g 164.00
TCI-B2051		**3,5-Bis(*tert*-butyldiphenylsilyloxy)benzoic Acid Methyl Ester**, (*ca*. 20% in Toluene, *ca*. 0.28mol/L) *see* Methyl 3,5-Bis(*tert*-butyldiphenylsilyloxy)benzoate p. 1678	25g 231.00
TCI-B2052		**3,5-Bis(*tert*-butyldiphenylsilyloxy)benzyl Alcohol**, >95.0% (GC) $C_{39}H_{44}O_3Si_2$=616.95 Mp 108°C [182250-70-0] MFCD02093440	1g 111.00
TCI-M0215		**Bis(3-*tert*-butyl-5-ethyl-2-hydroxyphenyl)methane**, >98.0% (GC) *see* 2,2'-Methylenebis(6-*tert*-butyl-4-ethylphenol) p. 1706	25g 18.00 500g 99.00
TCI-M0217		**Bis(3-*tert*-butyl-2-hydroxy-5-methylphenyl)methane**, >99.0% (GC) *see* 2,2'-Methylenebis(6-*tert*-butyl-*p*-cresol) p. 1706	25g 13.60 500g 80.80
TCI-T1672		**Bis(3-*tert*-butyl-4-hydroxy-5-methylphenyl) Sulfide** *see* 4,4'-Thiobis(6-*tert*-butyl-*o*-cresol) p. 2247	25g 24.00 500g 129.00
TCI-T0196		**Bis(5-*tert*-butyl-4-hydroxy-2-methylphenyl) Sulfide**, >98.0% (GC) *see* 4,4'-Thiobis(6-*tert*-butyl-*m*-cresol) p. 2247	25g 19.00 500g 108.00
TCI-B2748		**2,2-Bis(3-*sec*-butyl-4-hydroxyphenyl)propane**, >98.0% (GC) $C_{23}H_{32}O_2$=340.51 Mp 89°C [32113-46-5] IRRITANT	25g 69.00
TCI-B2089		**(*S*,*S*)-1,2-Bis[(*tert*-butyl)methylphosphino]ethane Bis(borane)** $C_{12}H_{34}B_2P_2$=261.97 [203000-48-0] MFCD03844770 HARMFUL	100mg 115.00
TCI-B2090		**(*S*,*S*)-1,2-Bis[(*tert*-butyl)methylphosphino]ethane[η-(2,5-norbornadiene)]rhodium(I) Tetrafluoroborate** $C_{19}H_{36}BF_4P_2Rh$=516.15 [203000-59-3] MFCD04038861 < 0 °C HZ:8 CORROSIVE	50mg 236.00
NEW	TCI-I0795	**(*R*,*R*)-(+)-2,2-Bis(4-*tert*-butyl-2-oxazolin-2-yl)propane**, >98.0% (GC) *see* (*R*,*R*)-(+)-2,2'-Isopropylidenebis(4-*tert*-butyl-2-oxazoline) p. 1548	100mg 299.00
	TCI-I0567	**(*S*,*S*)-(-)-2,2-Bis(4-*tert*-butyl-2-oxazolin-2-yl)propane**, >95.0% (GC) *see* (*S*,*S*)-(-)-2,2'-Isopropylidenebis(4-*tert*-butyl-2-oxazoline) p. 1548	100mg 82.80 1g 449.10
TCI-B2803		**Bis(4-*tert*-butylphenyl)amine**, >90.0% (GC) $C_{20}H_{27}N$=281.44 Bp 195°C/3mmHg(Lit.) Mp 108°C(Lit.) [4627-22-9] Beil. **12**(3)2728	25g 19.00 500g 102.00
TCI-B2380		**Bis(4-*tert*-butylphenyl)iodonium Hexafluorophosphate**, >98.0% (HPLC)(T) $C_{20}H_{26}F_6IP$=538.30 Mp 174°C(Lit.) [61358-25-6] MFCD06797070 IRRITANT	1g 94.00 5g 255.00
TCI-B2381		**Bis(4-*tert*-butylphenyl)iodonium Triflate**, >98.0% (HPLC)(T) *see* Bis(4-*tert*-butylphenyl)iodonium Trifluoromethanesulfonate p. 299	1g 101.00 5g 349.00

When placing your order, please specify catalog number, unit size, and quantity.

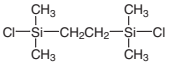
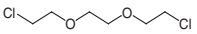
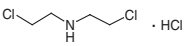
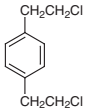
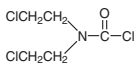
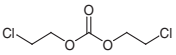
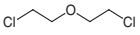
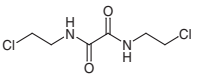
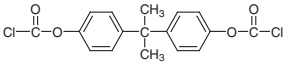
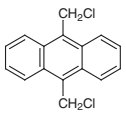
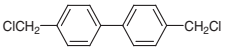
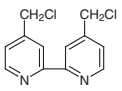
			$
	TCI-B2381	**Bis(4-*tert*-butylphenyl)iodonium Trifluoromethanesulfonate**, >98.0% (HPLC)(T) $C_{21}H_{26}F_3IO_3S$=542.40 [84563-54-2] MFCD02683471 IRRITANT LIGHT SENSITIVE	1g 101.00 5g 349.00
	TCI-B2662	**3,5-Bis(*tert*-butylthio)benzyl Acetate**, >98.0% (GC) $C_{17}H_{26}O_2S_2$=326.51	1g 131.00
	TCI-B2661	**3,5-Bis(*tert*-butylthio)benzyl Alcohol**, >96.0% (GC) $C_{15}H_{24}OS_2$=284.48	1g 253.00
	TCI-B2660	**3,5-Bis(*tert*-butylthio)benzyl Bromide**, >98.0% (GC) $C_{15}H_{23}BrS_2$=347.37 0 ~ 10 °C HZ:8 CORROSIVE	1g 344.00
	TCI-B2658	**3,5-Bis(*tert*-butylthio)-1-bromobenzene**, >98.0% (GC) *see* 1-Bromo-3,5-bis(*tert*-butylthio)benzene p. 387	1g 181.00
	TCI-B2659	**3,5-Bis(*tert*-butylthio)-1-chlorobenzene**, >98.0% (GC) $C_{14}H_{21}ClS_2$=288.89 [260968-02-3]	1g 99.00 5g 293.00
	TCI-B1827	**1,2-Bis(*tert*-butylthio)ethane Borane**, >90.0% (T) $C_{10}H_{28}B_2S_2$=234.07 [71522-78-6] MFCD00674193 0 ~ 10 °C IRRITANT MOISTURE SENSITIVE	1g 143.00
NEW	TCI-D4087	**1,3-Bis(carbazol-9-yl)benzene**, (purified by sublimation), >98.0% (HPLC)(N) *see* 1,3-Di-9-carbazolylbenzene p. 847	1g 209.00
	TCI-B2713	**4,4'-Bis(9*H*-carbazol-9-yl)biphenyl**, >98.0% (HPLC) $C_{36}H_{24}N_2$=484.60 Mp 281°C(Lit.) [58328-31-7] MFCD00093417 Beil. **20**(5)8,37 IRRITANT	1g 60.80 5g 205.60
	TCI-E0414	**1,2-Bis(4-carbethoxyphenoxy)ethane**, >98.0% (GC) *see* Ethylene Glycol Bis[4-(ethoxycarbonyl)phenyl] Ether p. 1197	5g 101.00
NEW	TCI-B3605	***N*,*N*'-Bis(carbobenzoxy)-1*H*-pyrazole-1-carboxamidine**, >98.0% (HPLC)(T) $C_{20}H_{18}N_4O_4$=378.39 Mp 93°C [152120-55-3] MFCD02683516	1g 91.80 5g 321.30
	TCI-B1272	**Bis(carbonyldithio)tetrathiafulvalene**, >95.0% (W) $C_8O_2S_8$=384.57 [64394-47-4] MFCD00059965	1g 157.00
	TCI-B0914	**Bis(carboxycyclopentadienyl) Iron**, >98.0% (HPLC)(T) *see* 1,1'-Ferrocenedicarboxylic Acid p. 1252	1g 64.00 5g 222.40
	TCI-B1367	**Bis[2-carboxyethylgermanium(IV)] Sesquioxide**, >98.0% (T) $C_6H_{10}Ge_2O_7$=339.40 [12758-40-6] MFCD00049319 Merck **14**,7795 RTECS UA2459750 IRRITANT TSCA	5g 85.50 25g 271.80
	TCI-I0584	**Bis(2-carboxyethyl) Isocyanurate**, >98.0% (T) $C_9H_1N_3O_7$=273.20 Mp 289°C(Lit.) [2904-40-7] MFCD04038422 IRRITANT	25g 26.00 500g 243.00

B

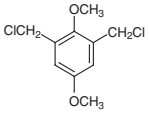
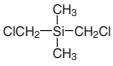
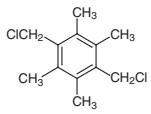
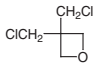
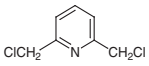
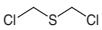
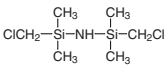
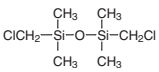
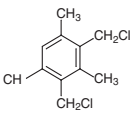
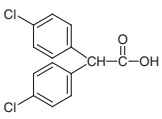
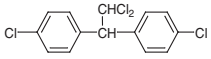
			$
	TCI-B1432	**1,4-Bis(2-carboxyethyl)piperazine**, >97.0% (T) $C_{10}H_{18}N_2O_4$=230.26 [5649-49-0] MFCD00144944	5g 151.00
	TCI-D3198	**Bis(2-carboxy-3-fluorophenyl) Disulfide**, >98.0% (T) *see* 2,2'-Dithiobis(6-fluorobenzoic Acid) p. 1125	5g 159.00
	TCI-T2202	***N,N*-Bis(carboxylatomethyl)alanine Trisodium Salt**, Hydrate, >95.0% (T) *see* Trisodium *N*-(1-Carboxylatoethyl)iminodiacetate p. 2398	25g 17.00 500g 93.00
	TCI-A1357	**1,3-Bis(carboxymethyl)adamantane**, >96.0% (GC) *see* 1,3-Adamantanediacetic Acid p. 60	5g 88.00
	TCI-H0489	***N,N*-Bis(carboxymethyl)ethanolamine**, >98.0% (T) *see* *N*-(2-Hydroxyethyl)iminodiacetic Acid p. 1438	5g 45.00 25g 134.00
	TCI-B2135	***N,N*-Bis(carboxymethyl)-L-glutamic Acid Tetrasodium Salt**, (*ca*. 40% in Water) *see* Tetrasodium *N*,*N*-Bis(carboxymethyl)-L-glutamate p. 2239	25g 21.00 500g 90.00
	TCI-E0278	**1,2-Bis(carboxymethylthio)ethane** *see* (Ethylenedithio)diacetic Acid p. 1196	25g 55.00 500g 463.00
	TCI-T2036	**Bis(carboxymethyl) Trithiocarbonate**, >98.0% (T) $C_5H_6O_4S_3$=226.28 Mp 173°C [6326-83-6] MFCD00004357 Beil. **3**,253 IRRITANT	5g 32.00 25g 96.80
	TCI-D0944	**Bis(3-carboxy-4-nitrophenyl) Disulfide**, >98.0% (T) *see* 5,5'-Dithiobis(2-nitrobenzoic Acid) p. 1125	1g 26.10 5g 72.00 25g 243.00
	TCI-B1499	**1,10-Bis(4-carboxyphenoxy)decane**, >97.0% (T) $C_{24}H_{30}O_6$=414.50 Mp 274°C(Lit.) [74774-61-1] MFCD00142356	5g 180.00
	TCI-E0415	**1,2-Bis(4-carboxyphenoxy)ethane**, >95.0% (T) *see* Ethylene Glycol Bis(4-carboxyphenyl) Ether p. 1197	1g 69.00 5g 181.00
	TCI-B1401	**2,2-Bis(4-carboxyphenyl)hexafluoropropane**, >98.0% (T) $C_{17}H_{10}F_6O_4$=392.25 [1171-47-7] MFCD00040931 SDBS 18933 IRRITANT TSCA	5g 55.00 25g 166.00
	TCI-D3670	**Bis(3-carboxypropyl) Disulfide**, >99.0% (GC)(T) *see* 4,4'-Dithiodibutyric Acid p. 1126	1g 48.00
	TCI-D1757	**Bis(3-carboxypropyl) Disulfide**, >95.0% (GC)(T) *see* 4,4'-Dithiodibutyric Acid p. 1126	25g 111.20
	TCI-B3757	**Bis(catecholato)diboron**, >98.0% (GC) $C_{12}H_8B_2O_4$=237.81 Mp 196°C [13826-27-2] IRRITANT MOISTURE SENSITIVE AIR SENSITIVE	1g 74.00 5g 259.00
	TCI-E0107	**1,2-Bis(chloroacetoxy)ethane** $C_6H_8Cl_2O_4$=215.03 Bp 158°C/8mmHg(Lit.) Mp 41°C [6941-69-1] MFCD00045277 Beil. **2**(3)448 SDBS 10091	25g 43.00 500g 332.00
	TCI-M0609	**4,4'-Bis(2-chloroanilino)methane**, >98.0% (T) *see* 4,4'-Methylenebis(2-chloroaniline) p. 1707	25g 14.40 500g 64.00
	TCI-B1793	***N,N*-Bis(3-chlorobenzyl)amine**, >98.0% (GC) $C_{14}H_{13}Cl_2N$=266.17 MFCD00671501 IRRITANT	5g 101.00 25g 409.00
	TCI-B0929	**Bis(4-chlorobutyl) Ether**, >98.0% (GC) $C_8H_{16}Cl_2O$=199.12 Bp 132°C/15mmHg(Lit.) d 1.08 [6334-96-9] MFCD00019006 RTECS KN0400000 SDBS 3397 TSCA	25mL 62.00 500mL 591.00

When placing your order, please specify catalog number, unit size, and quantity.

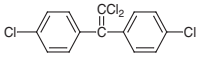
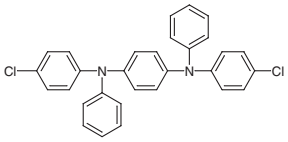
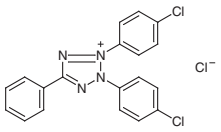
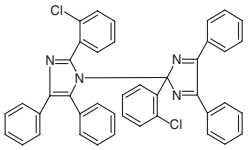
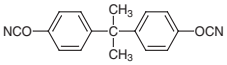
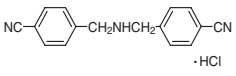
B

			$
	**TCI-B1688**	**1,2-Bis(chlorodimethylsilyl)ethane**, [Protecting Reagent for Primary Amines], >95.0% (GC) $C_6H_{16}Cl_2Si_2$=215.26 Frp 36°C Fp 65°C [13528-93-3] MFCD00000505 SDBS 19610 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	5g 31.20 25g 88.00
	**TCI-B0471**	**1,2-Bis(2-chloroethoxy)ethane**, >98.0% (GC) $C_6H_{12}Cl_2O_2$=187.06 Bp 235°C(Lit.) Fp 126°C d 1.20 [112-26-5] MFCD00000976 Beil. **1**(3)2079 RTECS KH4900000 SDBS 4757 HZ:6 TOXIC IRRITANT TSCA	25mL 25.00 500mL 81.00
	**TCI-B1210**	**Bis(2-chloroethyl)amine Hydrochloride** $C_4H_9Cl_2N{\cdot}HCl$=178.48 Mp 213°C [821-48-7] MFCD00012515 RTECS IA1225000 HZ:9 LACHRYMATOR HARMFUL IRRITANT HYGROSCOPIC TSCA	25g 32.80 500g 249.60
NEW	**TCI-C2236**	**2-[Bis(2-chloroethyl)amino]tetrahydro-1,3,2-oxazaphosphorin-2-oxide**, Monohydrate, >98.0% (N) *see* Cyclophosphamide p. 755	5g 114.00 25g 388.00
	**TCI-B2201**	**1,4-Bis(2-chloroethyl)benzene**, >96.0% (GC) $C_{10}H_{12}Cl_2$=203.11 Mp 46°C [7379-84-2] Beil. **5**(3)969 IRRITANT	1g 153.00
	**TCI-B1451**	***N,N*-Bis(2-chloroethyl)carbamoyl Chloride**, >96.0% (GC) $C_5H_8Cl_3NO$=204.48 Bp 125°C/3mmHg(Lit.) d 1.40 [2998-56-3] MFCD00144974 RTECS FD2200000 HZ:8 CORROSIVE MOISTURE SENSITIVE	1g 183.00
	**TCI-C0038**	**Bis(2-chloroethyl) Carbonate**, >98.0% (GC) $C_5H_8Cl_2O_3$=187.02 Frp 10°C Bp 241°C(Lit.) d 1.35 [623-97-2] MFCD00018962 Beil. **3**(4)6 RTECS FF7900000 SDBS 3797 TSCA	10g 119.00
	**TCI-B0472**	**Bis(2-chloroethyl) Ether**, >99.0% (GC) $C_4H_8Cl_2O$=143.01 Bp 178°C Fp 55°C d 1.22 [111-44-4] MFCD00000975 Beil. **1**(4)1375 Merck **14**,3066 RTECS KN0875000 SDBS 1284 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT CARCINOGEN TSCA	25g 18.00 500g 35.00
	**TCI-B1717**	***N,N'*-Bis(2-chloroethyl)oxamide**, >98.0% (N) $C_6H_{10}Cl_2N_2O_2$=213.06 Mp 203°C [16813-43-43-7] MFCD00151809 Beil. **4**(3)244 SDBS 19590	25g 134.00
	**TCI-B1335**	**2,2-Bis(4-chloroformyloxyphenyl)propane**, >97.0% (GC)(T) $C_{17}H_{14}Cl_2O_4$=353.20 Bp 216°C/2mmHg(Lit.) Mp 94°C [2024-88-6] MFCD00060109 SDBS 18764 HZ:8 CORROSIVE TOXIC LACHRYMATOR MOISTURE SENSITIVE TSCA	1g 36.00 5g 123.20
	TCI-M0213	**Bis(5-chloro-2-hydroxyphenyl)methane** *see* 2,2'-Methylenebis(4-chlorophenol) p. 1707	25g 25.00 500g 113.00
	TCI-B0850	**Bis(5-chloro-2-hydroxyphenyl) Sulfide**, >98.0% (GC)(T) *see* Bis(2-hydroxy-5-chlorophenyl) Sulfide p. 321	25g 80.00
	**TCI-B1327**	**9,10-Bis(chloromethyl)anthracene**, >97.0% (GC) $C_{16}H_{12}Cl_2$=275.17 [10387-13-0] MFCD00045388 RTECS CA9365000 SDBS 24669 HZ:8 CORROSIVE LACHRYMATOR POSSIBLE CARCINOGEN HARMFUL TSCA	5g 113.00 25g 389.00
	**TCI-B2099**	**4,4'-Bis(chloromethyl)biphenyl**, >95.0% (GC) $C_{14}H_{12}Cl_2$=251.15 Bp 184°C/0.2mmHg(Lit.) Mp 141°C [1667-10-3] MFCD00674019 Beil. **5**,610 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE	25g 24.80 500g 156.80
NEW 	**TCI-B3572**	**4,4'-Bis(chloromethyl)-2,2'-bipyridyl**, >95.0% (GC)(T) $C_{12}H_{10}Cl_2N_2$=253.13 [138219-98-4] HZ:8 CORROSIVE	1g 314.00

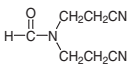
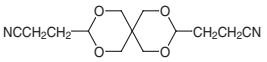
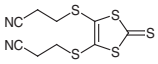
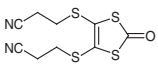
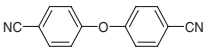
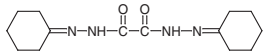
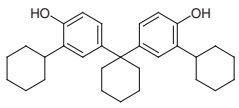
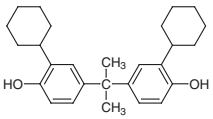
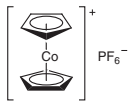
B

			$
	**TCI-B2649**	**2,6-Bis(chloromethyl)-1,4-dimethoxybenzene** $C_{10}H_{12}Cl_2O_2$=235.10 IRRITANT	**1g** **99.00**
	**TCI-B1813**	**Bis(chloromethyl)dimethylsilane**, >97.0% (GC) $C_4H_{10}Cl_2Si$=157.11 Bp 165°C(Lit.) Fp 46°C d 1.09 [2917-46-6] MFCD00000879 Beil. **4**(3)1845 SDBS 23087 HZ:8 MOISTURE SENSITIVE CORROSIVE FLAMMABLE LIQUID	**10g** **147.20**
	TCI-C1197	**1,1-Bis(chloromethyl)-2,4-dioxapentane**, >95.0% (GC) *see* 1-Chloro-2-(chloromethyl)-3,5-dioxahexane p. 602	**5g** **58.00** **25g** **162.00**
	**TCI-B1783**	**3,6-Bis(chloromethyl)durene**, >98.0% (GC) $C_{12}H_{16}Cl_2$=231.16 Mp 196°C [3022-16-0] MFCD00018883 Beil. **5**(4)1140 SDBS 19700 HZ:8 CORROSIVE LACHRYMATOR TSCA	**5g** **97.00**
	TCI-B1395	**2,2-Bis(chloromethyl)-1,3-epoxypropane**, >97.0% (GC) *see* 3,3-Bis(chloromethyl)oxetane p. 302	**5g** **69.00** **25g** **191.00**
	TCI-C1565	**1,1-Bis(chloromethyl)ethylene**, >98.0% (GC) *see* 3-Chloro-2-chloromethyl-1-propene p. 602	**5g** **64.80** **25g** **212.80**
	TCI-B1994	**2,4-Bis(chloromethyl)mesitylene**, >98.0% (GC) *see* 2,4-Bis(chloromethyl)-1,3,5-trimethylbenzene p. 302	**25g** **48.00**
	**TCI-B1395**	**3,3-Bis(chloromethyl)oxetane**, >97.0% (GC) $C_5H_8Cl_2O$=155.02 Bp 96°C/24.8mmHg d 1.30 [78-71-7] MFCD00027377 RTECS RQ6826000 SDBS 19930 HARMFUL LACHRYMATOR IRRITANT TSCA	**5g** **69.00** **25g** **191.00**
	**TCI-B1449**	**2,6-Bis(chloromethyl)pyridine**, >98.0% (GC) $C_7H_7Cl_2N$=176.04 Bp 110°C/3mmHg(Lit.) Mp 75°C [3099-28-3] MFCD00142844 SDBS 19029 IRRITANT HARMFUL LACHRYMATOR	**5g** **135.90** **25g** **516.60**
	**TCI-B0843**	**Bis(chloromethyl) Sulfide**, >97.0% (GC) $C_2H_4Cl_2S$=131.01 Bp 156°C(Lit.) d 1.41 [3592-44-7] MFCD00059474 SDBS 5243 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT	**5g** **101.00** **25g** **296.00**
	TCI-B1783	**1,4-Bis(chloromethyl)-2,3,5,6-tetramethylbenzene**, >98.0% (GC) *see* 3,6-Bis(chloromethyl)durene p. 302	**5g** **97.00**
	**TCI-B0990**	**1,3-Bis(chloromethyl)tetramethyldisilazane**, >95.0% (GC) $C_6H_{17}Cl_2NSi_2$=230.28 Bp 72°C/1.5mmHg(Lit.) Fp 88°C d 1.06 [14579-91-0] MFCD00000876 RTECS JM9210000 SDBS 23554 HZ:8 CORROSIVE COMBUSTIBLE LIQUID MOISTURE SENSITIVE POSSIBLE CARCINOGEN TSCA	**5g** **48.00**
	**TCI-B0978**	**1,3-Bis(chloromethyl)tetramethyldisiloxane**, >98.0% (GC) $C_6H_{16}Cl_2OSi_2$=231.26 Bp 204°C(Lit.) Fp 73°C d 1.05 [2362-10-9] MFCD00000877 SDBS 10283 IRRITANT MOISTURE SENSITIVE TSCA	**25mL** **76.00**
	**TCI-B1994**	**2,4-Bis(chloromethyl)-1,3,5-trimethylbenzene**, >98.0% (GC) $C_{11}H_{14}Cl_2$=217.13 Bp 180°C/20mmHg(Lit.) Mp 107°C [1585-17-7] MFCD00013681 Beil. **5**(3)1012 HZ:8 CORROSIVE LACHRYMATOR	**25g** **48.00**
	**TCI-B3029**	**Bis(4-chlorophenyl)acetic Acid**, >96.0% (HPLC)(T) $C_{14}H_{10}Cl_2O_2$=281.13 Mp 167°C [83-05-6] MFCD00004248 Beil. **9**(4)2510 RTECS AF5475000 SDBS 51967 HARMFUL	**5g** **107.00**
	**TCI-B0132**	**2,2-Bis(4-chlorophenyl)-1,1-dichloroethane**, >98.0% (GC) $C_{14}H_{10}Cl_4$=320.03 Mp 111°C [72-54-8] MFCD00000851 Merck **14**,3061 RTECS KI0700000 SDBS 11040 HZ:6 TOXIC ENVIRONMENTAL HAZARD POSSIBLE CARCINOGEN	**5g** **47.00**

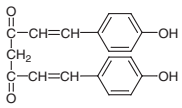
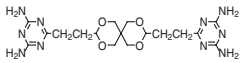
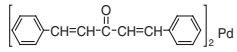
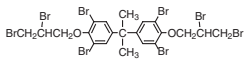
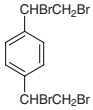
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-B0133	**2,2-Bis(4-chlorophenyl)-1,1-dichloroethylene**, >99.0% (GC) $C_{14}H_8Cl_4$=318.02 Mp 89°C [72-55-9] MFCD00000837 RTECS KV9450000 SDBS 2859 HZ:9 HARMFUL CARCINOGEN ENVIRONMENTAL HAZARD	1g 5g	49.60 151.20
NEW	TCI-C2511	**1,6-Bis(4-chlorophenyldiguanidino)hexane Diacetate**, >98.0% (T) *see* Chlorhexidine Diacetate p. 584	5g 25g	39.00 139.00
	TCI-C1254	**1,6-Bis(*p*-chlorophenyldiguanidino)hexane Dihydrochloride**, >96.0% (T) *see* Chlorhexidine Dihydrochloride p. 584	5g 25g	40.00 124.00
	TCI-P1676	**3,6-Bis(4-chlorophenyl)-2,5-dihydropyrrolo[3,4-*c*]pyrrole-1,4-dione** *see* Pigment Red 254 p. 2029	25g	62.00
	TCI-B1336	***N*,*N*'-Bis(4-chlorophenyl)-*N*,*N*'-diphenyl-1,4-phenylenediamine** $C_{30}H_{22}Cl_2N_2$=481.42 Mp 200°C [113703-66-5] MFCD00060108	1g	291.00
	TCI-D0360	**Bis(4-Chlorophenyl) Disulfide**, >98.0% (GC) *see* 4,4'-Dichlorodiphenyl Disulfide p. 865	5g 25g	49.00 133.00
	TCI-D2692	**1,1-Bis(4-chlorophenyl)ethanol**, >96.0% (GC) *see* 4,4'-Dichloro-α-methylbenzhydrol p. 871	25g	58.00
	TCI-B1052	**2,3-Bis(4-chlorophenyl)-5-phenyltetrazolium Chloride**, >98.0% (HPLC) $C_{19}H_{13}Cl_3N_4$=403.69 MFCD00060008	100mg	108.00
	TCI-B0810	**Bis(4-chlorophenyl) Sulfone**, >98.0% (GC) *see* 4,4'-Dichlorodiphenyl Sulfone p. 865	25g 500g	16.80 136.00
	TCI-C1140	**Bis(4-chlorophenyl) Sulfoxide**, >98.0% (GC) *see* 4-Chlorophenyl Sulfoxide p. 672	25g	104.00
	TCI-B1225	**2,2'-Bis(2-chlorophenyl)-4,4',5,5'-tetraphenyl-1,2'-biimidazole**, [Photopolymerization Initiator], >97.0% (T) $C_{42}H_{28}Cl_2N_4$=659.61 Mp 194°C [7189-82-4] MFCD00060081 SDBS 18333 TSCA	25g	83.00
	TCI-O0298	**Bis(4-chlorosulfonylphenyl) Ether**, >96.0% (T) *see* 4,4'-Oxybis(benzenesulfonyl Chloride) p. 1923	25g	92.00
	TCI-M1556	**Bis(4-chlorosulfonylphenyl)methane**, >95.0% (T) *see* 4,4'-Methylenebis(benzenesulfonyl Chloride) p. 1706	1g	280.00
	TCI-B1972	**2,6-Bis(*p*-cresol-2-ylmethyl)-*p*-cresol**, >98.0% (T) *see* 2,6-Bis[(2-hydroxy-5-methylphenyl)methyl]-4-methylphenol p. 327	25g	119.00
	TCI-B1251	**2,2-Bis(4-cyanatophenyl)propane**, >98.0% (N) $C_{17}H_{14}N_2O_2$=278.31 Mp 80°C [1156-51-0] MFCD00037423 HZ:6 TOXIC	10g	267.00
	TCI-B2894	**Bis(4-cyanobenzyl)amine Hydrochloride**, >98.0% (T) $C_{16}H_{13}N_3$·HCl=283.76 HZ:6 TOXIC IRRITANT	1g	122.00
	TCI-E0108	**1,2-Bis(2-cyanoethoxy)ethane**, >97.0% (GC) *see* Ethylene Glycol Bis(propionitrile) Ether p. 1198	25g 100g	89.00 265.00
	TCI-I0010	**Bis(2-cyanoethyl)amine**, >98.0% (GC) *see* 3,3'-Iminodipropionitrile p. 1492	25mL 500mL	21.60 137.60
	TCI-B0475	**Bis(2-cyanoethyl) Ether**, >98.0% (GC) *see* 3,3'-Oxydipropionitrile p. 1924	25mL 500mL	69.00 697.00

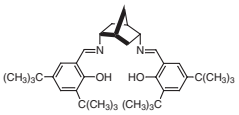
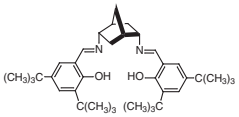
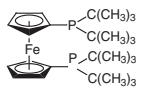
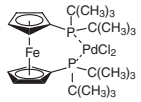
B

				$
	TCI-B0977	***N,N*-Bis(2-cyanoethyl)formamide**, >90.0% (GC) $C_7H_9N_3O$=151.17 Bp 122°C/20mmHg(Lit.) d 1.14 [3445-84-9] MFCD00040894 HZ:6 TOXIC TSCA	25g	255.00
	TCI-B1723	**3,9-Bis(2-cyanoethyl)-2,4,8,10-tetraoxaspiro[5.5]undecane**, >98.0% (GC) $C_{13}H_{18}N_2O_4$=266.30 [3058-04-06] MFCD00191394 TSCA	25g 500g	23.00 80.00
	TCI-B2228	**4,5-Bis(2-cyanoethylthio)-1,3-dithiole-2-thione**, >98.0% (HPLC) $C_9H_8N_2S_5$=304.48 [132765-35-6] MFCD01096160 HZ:6 TOXIC IRRITANT	1g	207.00
	TCI-B2233	**4,5-Bis(2-cyanoethylthio)-1,3-dithiol-2-one**, >98.0% (HPLC)(N) $C_9H_8N_2OS_4$=288.42 Mp 84°C [158871-28-4] MFCD01142888 HARMFUL	1g	203.00
	TCI-E0673	**1,2-Bis(2-cyanoethylthio)ethane**, >97.0% (GC) *see* 3,3'-(Ethylenedithio)dipropionitrile p. 1196	1g 5g	83.00 230.00
	TCI-B2790	**Bis(4-cyanophenyl) Ether**, >98.0% (GC) $C_{14}H_8N_2O$=220.23 Bp 220°C/1mmHg(Lit.) Mp 184°C [6508-04-09] Beil. **10**(4)444 HZ:6 TOXIC IRRITANT TSCA	5g 25g	133.00 442.00
	TCI-B0476	**Bis(cyclohexanone) Oxalyldihydrazone** $C_{14}H_{22}N_4O_2$=278.36 Mp 208°C [370-81-0] MFCD00001659 RTECS RO2520000 SDBS 1741 IRRITANT TSCA	1g 25g	18.00 72.00
	TCI-B2752	**1,1-Bis(3-cyclohexyl-4-hydroxyphenyl)cyclohexane**, >98.0% (HPLC) $C_{30}H_{40}O_2$=432.65 Mp 166°C [4221-68-5] IRIRITANT	25g	164.00
	TCI-B2749	**2,2-Bis(3-cyclohexyl-4-hydroxyphenyl)propane**, >98.0% (HPLC) $C_{27}H_{36}O_2$=392.58 [57100-74-0] Beil. **6**(4)6937 IRRITANT	25g	164.00
	TCI-M1896	**Bis(5-cyclohexyl-6-hydroxy-*m*-tolyl)methane**, >97.0% (HPLC) *see* 2,2'-Methylenebis(6-cyclohexyl-*p*-cresol) p. 1707	25g 250g	43.00 225.00
	TCI-C1807	**Bis(1,5-cyclooctadiene)diiridium(I) Dichloride**, >93.0% (T) *see* Chloro(1,5-cyclooctadiene)iridium(I) Dimer p. 605	1g	151.20
	TCI-B1045	**Bis(1,5-cyclooctadiene)dirhodium(I) Dichloride**, >98.0% (T) *see* Chloro(1,5-cyclooctadiene)rhodium(I) Dimer p. 605	100mg 1g	74.40 397.60
	TCI-C1589	**Bis(cyclopentadienyl)cobalt(III) Hexafluorophosphate**, >95.0% (T) $C_{10}H_{10}CoF_6P$=334.09 [12427-42-8] MFCD00011874 IRRITANT MOISTURE SENSITIVE	1g	70.40
NEW	TCI-D4100	**Bis(cyclopentadienyl)dimethyltitanium**, (5% in Tetrahydrofuran/Toluene) *see* Dimethyltitanocene p. 1071	100g	249.00
NEW	TCI-B3207	**Bis(cyclopentadienyl)dimethylzirconium(IV)**, >95.0% (T) $C_{12}H_{16}Zr$=251.48 [12636-72-5] MFCD01073786	1g	163.20
	TCI-H0914	**Bis(cyclopentadienyl)hafnium Dichloride**, >98.0% (T) *see* Hafnocene Dichloride p. 1350	1g 5g 25g	65.00 170.00 542.00
	TCI-D0444	**Bis(cyclopentadienyl)iron**, >95.0% (GC)(T) *see* Ferrocene p. 1251	25g 500g	18.40 106.40
	TCI-D1574	**Bis(cyclopentadienyl)nickel**, >98.0% (T) *see* Nickelocene p. 1836	1g 5g	25.60 66.40

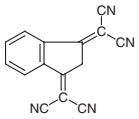
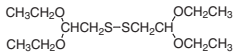
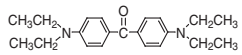
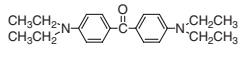
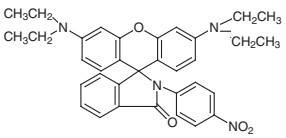
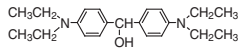
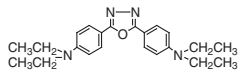
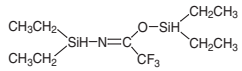
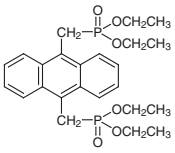
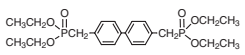
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-R0078	**Bis(cyclopentadienyl)ruthenium(II)** *see* Ruthenocene p. 2108	1g	165.60
	TCI-C1592	**Bis(cyclopentadienyl)tetracarbonyl Diiron**, >96.0% (T) *see* Cyclopentadienyliron Dicarbonyl Dimer p. 751	5g	39.20
	TCI-T1658	**Bis(cyclopentadienyl)titanium(IV) Bis(trifluoromethanesulfonate)**, >97.0% (T) *see* Titanocene Bis(trifluoromethanesulfonate) p. 2261	100mg 1g	66.00 225.00
	TCI-T0616	**Bis(cyclopentadienyl)titanium Dichloride**, >95.0% (T) *see* Titanocene Dichloride p. 2261	5g 25g	26.40 69.60
	TCI-V0090	**Bis(cyclopentadienyl)vanadium Dichloride**, >98.0% (T) *see* Vanadinocene Dichloride p. 2421	1g	93.60
	TCI-Z0009	**Bis(cyclopentadienyl)zirconium Bis(trifluoromethanesulfonate)**, Tetrahydrofuran Adduct, >97.0% (T) *see* Zirconocene Bis(trifluoromethanesulfonate) p. 2443	1g 5g	128.00 481.60
	TCI-Z0010	**Bis(cyclopentadienyl)zirconium Chloride hydride**, >97.0% (T) *see* Zirconocene Chloride Hydride p. 2443	1g 5g 25g	36.00 115.20 428.00
	TCI-Z0007	**Bis(cyclopentadienyl)zirconium Dichloride**, >97.0% (T) *see* Zirconocene Dichloride p. 2443	5g 25g	47.20 140.00
NEW	TCI-B3207	**Bis(cyclopentadienyl)zirconium(IV) Dimethyl**, >95.0% (T) *see* Bis(cyclopentadienyl)dimethylzirconium(IV) p. 304	1g	163.20
	TCI-B3347	**Bisdemethoxycurcumin**, >98.0% (HPLC)(T) $C_{19}H_{16}O_4$=308.33 [24939-16-0] MFCD03419284 Beil. **8**(3)3843	5g 25g	49.00 152.00
	TCI-B1724	**3,9-Bis[2-(3,5-diamino-2,4,6-triazaphenyl)ethyl]-2,4,8,10-tetraoxaspiro[5.5]undecane** $C_{17}H_{26}N_{10}O_4$=434.46 [22535-90-6] MFCD00191395 HYGROSCOPIC	25g 500g	23.00 130.00
	TCI-B1374	**Bis(dibenzylideneacetone)palladium(0)** $C_{34}H_{28}O_2Pd$=575.02 [32005-36-0] MFCD00051942 AIR SENSITIVE MOISTURE SENSITIVE	1g 5g	69.60 211.20
	TCI-B2118	**3,5-Bis(3,5-dibenzyloxybenzyloxy)benzyl Bromide**, >97.0% (HPLC) *see* 3,5-Bis[3,5-bis(benzyloxy)benzyloxy]benzyl Bromide p. 295	1g 5g	409.00 1345.00
	TCI-B2022	**2,2-Bis[3,5-dibromo-4-(2,3-dibromopropoxy)phenyl]propane**, >90.0% (HPLC) $C_{21}H_{20}Br_8O_2$=943.62 Mp 117°C [21850-44-2] MFCD00017887 TSCA	25g 500g	21.00 108.00
	TCI-B1504	**1,4-Bis(1,2-dibromoethyl)benzene**, >95.0% (GC) $C_{10}H_{10}Br_4$=449.81 Mp 156°C [25393-98-0] MFCD00017881 RTECS CY8440000 HZ:8	5g	127.00
	TCI-T0851	**2,2-Bis[3,5-dibromo-4-(2-hydroxyethoxy)phenyl]propane**, >93.0% (GC) *see* Tetrabromobisphenol A Bis(2-hydroxyethyl) Ether p. 2180	25g 500g	22.00 111.00
	TCI-B1572	**Bis[3,5-dibromo-4-(2-hydroxyethoxy)phenyl] Sulfone**, >96.0% (GC) $C_{16}H_{14}Br_4O_6S$=653.96 [53714-39-9] MFCD00152428 SDBS 19294	25g 500g	26.00 130.00
	TCI-T0032	**2,2-Bis(3,5-dibromo-4-hydroxyphenyl)propane**, >98.0% (GC)(T) *see* Tetrabromobisphenol A p. 2180	25g 500g	19.00 73.00
	TCI-T0052	**1,2-Bis(dibromomethyl)benzene**, >96.0% (GC) *see* α,α,α',α'-Tetrabromo-*o*-xylene p. 2182	25g	46.40
	TCI-T0051	**1,3-Bis(dibromomethyl)benzene** *see* α,α,α',α'-Tetrabromo-*m*-xylene p. 2182	10g 25g	53.00 91.00

B

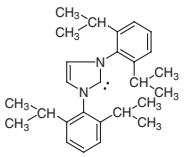
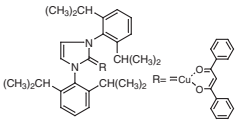
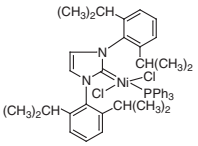
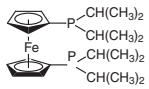
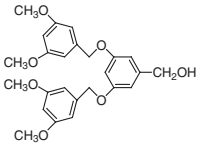
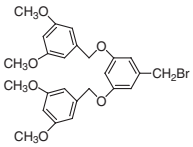
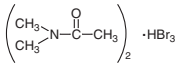
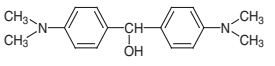
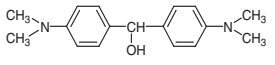
			$
TCI-T0053	**1,4-Bis(dibromomethyl)benzene**, >98.0% (GC) *see* α,α,α',α'-Tetrabromo-*p*-xylene p. 2182	5g 25g	74.00 224.00
TCI-N0534	**3,4-Bis(dibromomethyl)nitrobenzene**, >95.0% (GC) *see* 4-Nitro-α,α,α',α'-tetrabromo-*o*-xylene p. 1873	5g	170.00
TCI-T1843	**Bis[2-(dibutylamino)ethyl]amine**, >98.0% (T) *see* *N*,*N*,*N*'',*N*''-Tetrabutyldiethylenetriamine p. 2186	5g	97.00
TCI-B2652 	**(1*R*,2*R*,4*R*,5*R*)-2,5-Bis(3,5-di-*tert*-butyl-2-hydroxybenzylideneamino)bicyclo[2.2.1]heptane**, >98.0% (HPLC) $C_{37}H_{54}N_2O_2$=558.85 [539834-19-0]	100mg	272.00
TCI-B2653 	**(1*S*,2*S*,4*S*,5*S*)-2,5-Bis(3,5-di-*tert*-butyl-2-hydroxybenzylideneamino)bicyclo[2.2.1]heptane**, >98.0% (HPLC) $C_{37}H_{54}N_2O_2$=558.85 [539834-16-7]	100mg	272.00
TCI-M0214	**Bis(3,5-di-*tert*-butyl-4-hydroxyphenyl)methane**, >98.0% (GC) *see* 4,4'-Methylenebis(2,6-di-*tert*-butylphenol) p. 1707	25g 500g	21.00 119.00
TCI-M1211	**Bis(2,6-di-*tert*-butyl-4-methylphenoxy)methylaluminum**, (0.4mol/L in Toluene) *see* Methylaluminum Bis(2,6-di-*tert*-butyl-4-methylphenoxide) p. 1664	50mL	113.00
TCI-B2711	**Bis[(di-*tert*-butylphosphino)cyclopentadienyl]iron**, >95.0% (T) *see* 1,1'-Bis(di-*tert*-butylphosphino)ferrocene p. 306	100mg 1g	32.00 184.00
TCI-B2711 	**1,1'-Bis(di-*tert*-butylphosphino)ferrocene**, >95.0% (T) $C_{26}H_{44}FeP_2$=474.43 [84680-95-5]	100mg 1g	32.00 184.00
TCI-B3160	**[1,1'-Bis(di-*tert*-butylphosphino)ferrocene]dichloropalladium(II)**, >98.0% (T) *see* [1,1'-Bis(di-*tert*-butylphosphino)ferrocene]palladium(II) Dichloride p. 306	1g 5g	262.00 915.00
TCI-B3160 	**[1,1'-Bis(di-*tert*-butylphosphino)ferrocene]palladium(II) Dichloride**, >98.0% (T) $C_{26}H_{44}Cl_2FeP_2Pd$=651.75 [95408-45-0] IRRITANT	1g 5g	262.00 915.00
TCI-B2619	***N*,*N*'-Bis(3,5-di-*tert*-butylsalicylidene)-1,1,2,2-tetramethylethylenediamine**, >98.0% (HPLC)(N) $C_{36}H_{56}N_2O_2$=548.86 [351498-10-7] MFCD06797077	1g 5g	292.00 991.00
TCI-T0635	**Bis(dibutylthiocarbamoyl) Disulfide**, >98.0% (N) *see* Tetrabutylthiuram Disulfide p. 2188	25g 500g	19.00 108.00
TCI-T0062	**2,2-Bis(3,5-dichloro-4-hydroxyphenyl)propane**, >98.0% (GC) *see* Tetrachlorobisphenol A p. 2189	25g 500g	19.00 94.00
TCI-T0865	**Bis(3,5-dichloro-2-hydroxyphenyl) Sulfide**, >97.0% (GC)(T) *see* 2,2'-Thiobis(4,6-dichlorophenol) p. 2247	25g 500g	34.00 272.00
TCI-T0406	**Bis(3,5-dichloro-2-hydroxyphenyl) Sulfide Disodium Salt**, >98.0% (HPLC)(T) *see* 2,2'-Thiobis(4,6-dichlorophenol) Disodium Salt p. 2247	25g	110.00
TCI-T1219	**1,2-Bis(dichloromethyl)benzene**, >93.0% (GC) *see* α,α,α',α'-Tetrachloro-*o*-xylene p. 2191	25g	58.00
TCI-T1813	**Bis(3,5-dichlorophenyl) Disulfide**, >99.0% (GC) *see* 3,3',5,5'-Tetrachlorodiphenyl Disulfide p. 2189	5g 25g	72.00 202.00

When placing your order, please specify catalog number, unit size, and quantity.

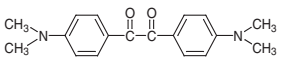
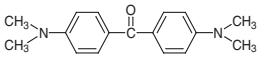
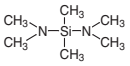
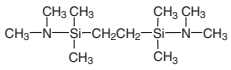
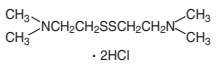
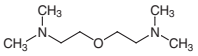
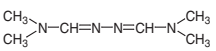
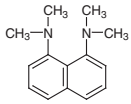
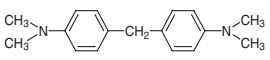
			$
TCI-B2309	**1,4-Bis(dicyanomethylene)-2,5-bis(2-hydroxyethoxy)-2,5-cyclohexadiene**, >98.0% (HPLC)(N) *see* 2,5-Bis(2-hydroxyethoxy)-7,7,8,8-tetracyanoquinodimethane p. 322	1g 5g	69.00 181.00
TCI-T0078	**1,4-Bis(dicyanomethylene)cyclohexadiene**, >98.0% (HPLC)(N) *see* 7,7,8,8-Tetracyanoquinodimethane p. 2192	5g 25g	60.00 175.00
TCI-B1416	**1,3-Bis(dicyanomethylene)indan**, >98.0% (N) *see* 1,3-Bis(dicyanomethylidene)indan p. 307	5g	162.00
TCI-B1416	**1,3-Bis(dicyanomethylidene)indan**, >98.0% (N)  $C_{15}H_6N_4$=242.24 [38172-19-9] MFCD00142514 HZ:6 LIGHT SENSITIVE TOXIC	5g	162.00
TCI-D2274	**2,6-Bis(diethanolamine)-4,8-dipiperidinopyrimido[5,4-*d*]pyrimidine** *see* Dipyridamole p. 1112	5g 25g	40.00 126.00
TCI-B2806	**Bis(2,2-diethoxyethyl) Disulfide**, >90.0% (GC)  $C_{12}H_{26}O_4S_2$=298.46 Bp 155°C/8mmHg(Lit.) d 1.05 [76505-71-0] Beil. **1**(1)418 < 0 °C	1g 5g	132.00 451.00
TCI-B1725	**4,4'-Bis(diethylamino)benzhydrol**, >98.0% (HPLC) *see* Bis(4-diethylaminophenyl)methanol p. 307	10g	225.00
TCI-B0139	**4,4'-Bis(diethylamino)benzophenone**, >98.0% (T)  $C_{21}H_{28}N_2O$=324.47 Mp 94°C [90-93-7] MFCD00009044 Beil. **14**,98 SDBS 7608 IRRITANT LIGHT SENSITIVE TSCA	25g 500g	25.00 196.00
TCI-B1275	**4,4'-Bis(diethylamino)benzophenone**, >90.0% (T)  $C_{21}H_{28}N_2O$=324.47 Mp 96°C(Lit.) [90-93-7] MFCD00009044 Beil. **14**,98 SDBS 7608 IRRITANT LIGHT SENSITIVE TSCA	25g 500g	24.00 152.00
TCI-B2628	**3',6'-Bis(diethylamino)-2-(4-nitrophenyl)spiro[isoindole-1,9'-xanthene]-3-one**, >97.0% (T)  $C_{34}H_{34}N_4O_4$=562.67 Mp 200°C [29199-09-5]	25g	46.00
TCI-B1725	**Bis(4-diethylaminophenyl)methanol**, >98.0% (HPLC)  $C_{21}H_{30}N_2O$=326.48 Mp 82°C [134-91-8] MFCD00035979 SDBS 19565	10g	225.00
TCI-B1066	**2,5-Bis(4-diethylaminophenyl)-1,3,4-oxadiazole**, >98.0% (T)  $C_{22}H_{28}N_4O$=364.49 Mp 150°C [1679-98-7] MFCD00010070 SDBS 7629 IRRITANT TSCA	25g	86.00
TCI-X0056	**1,4-Bis(*N*,*N*-diethyldithiocarbamylmethyl)benzene**, >96.0% (N) *see* *p*-Xylylenebis(*N*,*N*-diethyldithiocarbamate) p. 2438	5g	250.00
TCI-B1435	***N*,*O*-Bis(diethylhydrogensilyl)trifluoroacetamide**, [Simultaneous cyclic silylene and silyl derivatizing reagent for GC], >80.0% (GC)  $C_{10}H_{22}F_3NOSi_2$=285.46 [105384-38-1] MFCD00144992	1g	153.00
TCI-B2801	**9,10-Bis(diethylphosphonomethyl)anthracene**, >98.0% (GC)  $C_{24}H_{32}O_6P_2$=478.46 Mp 160°C [60974-92-7]	1g 5g	91.00 246.00
TCI-B1923	**4,4'-Bis(diethylphosphonomethyl)biphenyl**, >95.0% (HPLC)  $C_{22}H_{32}O_6P_2$=454.44 [17919-34-5] MFCD01321144	1g 5g	61.00 185.00
TCI-T1582	***p*-Bis(diethylphosphono)xylene**, >95.0% (HPLC) *see* Tetraethyl *p*-Xylylenediphosphonate p. 2199	5g 25g 100g	39.00 113.00 339.00

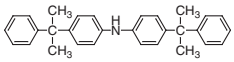
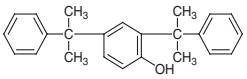
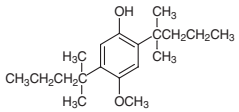
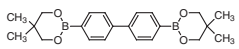
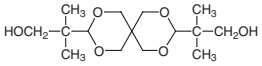
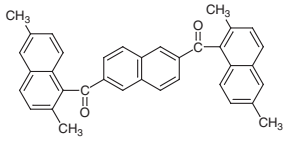
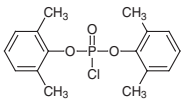
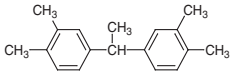
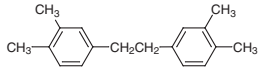
B

			$
TCI-B0479	**Bis(diethylthiocarbamoyl) Disulfide**, >97.0% (T) *see* Tetraethylthiuram Disulfide p. 2198	25g 500g	18.00 70.00
TCI-B2755	**4,6-Bis(difluoromethoxy)-2-(methylthio)pyrimidine**, >98.0% (GC) $C_7H_6F_4N_2O_2S$=258.19 Mp 48°C [100478-25-9] HARMFUL	5g 25g	41.00 106.00
TCI-T1774	**1,4-Bis(difluoromethyl)benzene**, >97.0% (GC) *see* α,α,α',α'-Tetrafluoro-*p*-xylene p. 2205	5g 25g	174.00 560.00
TCI-B1511	**1,3-Bis(4,5-dihydro-2-oxazolyl)benzene**, >98.0% (GC) $C_{12}H_{12}N_2O_2$=216.24 Mp 146°C [34052-90-9] MFCD00191606 SDBS 19186 TSCA	25g 500g	35.00 150.00
TCI-B1512	**1,4-Bis(4,5-dihydro-2-oxazolyl)benzene**, >98.0% (GC) $C_{12}H_{12}N_2O_2$=216.24 Mp 242°C [7426-75-7] MFCD00142545 Beil. **27**(3/4)8454 SDBS 19154 TSCA	25g	66.00
TCI-B2109	**9,10-Bis(3,5-dihydroxyphenyl)anthracene**, >96.0% (HPLC) $C_{26}H_{18}O_4$=394.43 [153715-08-3] MFCD03427350 HZ:9 ENVIRONMENTAL HAZARD POSSIBLE CARCINOGEN	100mg 1g	70.00 360.00
TCI-T1486	**Bis(2,4-dihydroxyphenyl) Sulfide** *see* 2,2',4,4'-Tetrahydroxydiphenyl Sulfide p. 2214	25g	122.00
TCI-C2228	**Bis(diisopropylamino)(2-cyanoethoxy)phosphine**, >94.0% (GC)(T) *see* 2-Cyanoethyl *N*,*N*,*N*',*N*'-Tetraisopropylphosphordiamidite p. 723	1g 5g	74.00 224.00
TCI-T2257	**Bis[2-(diisopropylamino)ethyl]amine**, >98.0% (GC) *see* *N*,*N*,*N*'',*N*''-Tetraisopropyldiethylenetriamine p. 2216	5g	83.00
TCI-B2756	**Bis(2,6-diisopropylphenyl)carbodiimide**, >98.0% (N) $C_{25}H_{34}N_2$=362.56 Mp 51°C [2162-74-5] RTECS CY0887250 HZ:6 TOXIC TSCA	5g 25g	41.00 106.00
TCI-B3479	**1,3-Bis(2,6-diisopropylphenyl)-1,3,2-diazaphospholidine 2-Oxide**, >98.0% (N) $C_{26}H_{39}N_2OP$=426.58 Mp 203°C [854929-36-5]	200mg 1g	64.00 194.00
NEW TCI-B3506	**1,3-Bis(2,6-diisopropylphenyl)imidazolidin-2-ylidene**, >98.0% (T) $C_{27}H_{38}N_2$=390.62 Mp 168°C(Lit.) [258278-28-3] MFCD10567379	1g	172.80
TCI-B3157	**1,3-Bis(2,6-diisopropylphenyl)imidazolinium Chloride**, >98.0% (HPLC) $C_{27}H_{39}ClN_2$=427.07 [258278-25-0] MFCD07369796 IRRITANT	500mg 1g 5g	43.20 68.80 240.00
TCI-D3611	**1,3-Bis(2,6-diisopropylphenyl)imidazolium Chloride**, >98.0% (HPLC)(T) $C_{27}H_{37}ClN_2$=425.06 [250285-32-6] MFCD02684545 IRRITANT	500mg 5g	61.00 334.00

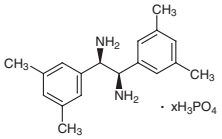
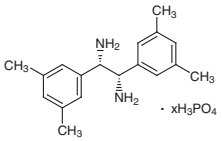
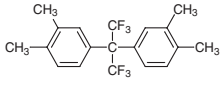
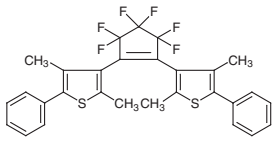
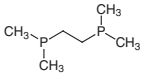
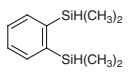
			$
TCI-B3465		**1,3-Bis(2,6-diisopropylphenyl)imidazol-2-ylidene**, >98.0% (HPLC)(T) $C_{27}H_{36}N_2$=388.60 [244187-81-3] MFCD07781991 0 ~ 10 °C IRRITANT AIR SENSITIVE MOISTURE SENSITIVE	1g 113.00 5g 329.00
TCI-B3351		**[1,3-Bis(2,6-diisopropylphenyl)imidazol-2-ylidene](1,3-diphenyl-1,3-propanedionato)copper(I)**, >98.0% (T) $C_{42}H_{47}CuN_2O_2$=675.40 [920739-11-3]	200mg 61.00 1g 159.00
TCI-B3235		**[1,3-Bis(2,6-diisopropylphenyl)imidazol-2-ylidene]triphenylphosphine Nickel(II) Dichloride**, >98.0% (T) $C_{45}H_{51}Cl_2N_2NiP$=780.48 [903592-98-3]	200mg 65.00 1g 179.00
TCI-B2710		**Bis[(diisopropylphosphino)cyclopentadienyl]iron**, >97.0% (ABS) *see* 1,1'-Bis(diisopropylphosphino)ferrocene p. 309	100mg 41.40 1g 182.70
TCI-B2710		**1,1'-Bis(diisopropylphosphino)ferrocene**, >97.0% (ABS) $C_{22}H_{36}FeP_2$=418.32 Mp 50°C [97239-80-0]	100mg 41.40 1g 182.70
TCI-T1555		**Bis(diisopropylthiocarbamoyl) Disulfide**, >98.0% (N) *see* Tetraisopropylthiuram Disulfide p. 2216	5g 119.70 25g 423.90
TCI-D1551		**Bis(3,4-dimethoxybenzyl) Ether**, >97.0% (GC) *see* Diveratryl Ether p. 1130	5g 178.00
TCI-B2246		**3,5-Bis(3,5-dimethoxybenzyloxy)benzyl Alcohol**, >94.0% (GC) $C_{25}H_{28}O_7$=440.49 [176650-92-3] MFCD03844779	1g 90.00 5g 302.00
TCI-B2247		**3,5-Bis(3,5-dimethoxybenzyloxy)benzyl Bromide**, >97.0% (HPLC)(T) $C_{25}H_{27}BrO_6$=503.39 [176650-93-4] MFCD04038410 0 ~ 10 °C IRRITANT	1g 154.00 5g 501.00
TCI-P0631		**Bis(2,4-dimethoxyphenyl)(2-methoxyphenyl)methanol** *see* Pentamethoxy Red p. 1943	1g 97.00 25g 985.00
TCI-B2509		**Bis(*N*,*N*-dimethylacetamide) Hydrogen Dibromobromate**, >97.0% (T) $C_8H_{18}N_2O_2 \cdot HBr_3$=414.96 Mp 92°C [75381-80-5] IRRITANT	25g 69.00 250g 360.00
TCI-B2509		**Bis(*N*,*N*-dimethylacetamide) Hydrogen Tribromide**, >97.0% (T) *see* Bis(*N*,*N*-dimethylacetamide) Hydrogen Dibromobromate p. 309	25g 69.00 250g 360.00
TCI-B0480		**4,4'-Bis(dimethylamino)benzhydrol**, >98.0% (T) $C_{17}H_{22}N_2O$=270.38 Mp 104°C [119-58-4] MFCD00008313 Beil. **13**(1)282 RTECS DC7525000 SDBS 15113 HARMFUL IRRITANT AIR SENSITIVE LIGHT SENSITIVE TSCA	10g 125.00
TCI-B1310		**4,4'-Bis(dimethylamino)benzhydrol**, >98.0% (T) $C_{17}H_{22}N_2O$=270.38 Mp 104°C [119-58-4] MFCD00008313 Beil. **13**(1)282 RTECS DC7525000 SDBS 15113 IRRITANT HARMFUL TSCA	25g 53.00 500g 396.00

B

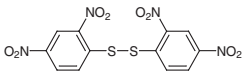
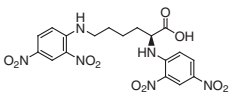
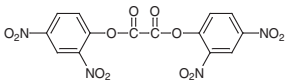
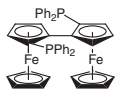
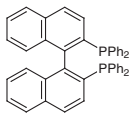
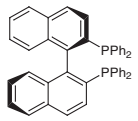
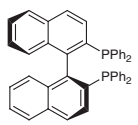
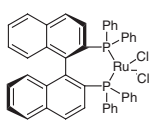
			$
	TCI-B1212	**4,4'-Bis(dimethylamino)benzil**, >99.0% (T) $C_{18}H_{20}N_2O_2$=296.37 Mp 203°C [17078-27-2] MFCD00051389 Beil. **14**(3)404 SDBS 18234	5g 101.00 25g 352.00
	TCI-B0481	**4,4'-Bis(dimethylamino)benzophenone** $C_{17}H_{20}N_2O$=268.36 Mp 174°C [90-94-8] MFCD00008312 Beil. **14**,89 Merck **14**,6177 Fieser **2**,285 RTECS DJ0250000 SDBS 5958 HZ:6 TOXIC CARCINOGEN TSCA	25g 17.60 500g 101.60
	TCI-T0141	**4,4'-Bis(dimethylamino)biphenyl**, >98.0% (GC)(T) *see N,N,N',N'*-Tetramethylbenzidine p. 2225	1g 54.00 5g 155.00
	TCI-T0524	**1,3-Bis(dimethylamino)butane**, >98.0% (GC) *see N,N,N',N'*-Tetramethyl-1,3-diaminobutane p. 2227	25mL 24.80 500mL 201.60
	TCI-B2150	**Bis(dimethylamino)dimethylsilane**, >97.0% (GC) $C_6H_{18}N_2Si$=146.31 Bp 128°C(Lit.) Fp -7°C d 0.81 [3768-58-9] MFCD00008296 Beil. **4**(4)4113 HZ:3 FLAMMABLE LIQUID CORROSIVE MOISTURE SENSITIVE TSCA	25mL 52.00 250mL 271.20
	TCI-B1773	**1,2-Bis[(dimethylamino)dimethylsilyl]ethane**, [Protecting Reagent for Aromatic Primary Amines], >93.0% (GC) $C_{10}H_{28}N_2Si_2$=232.52 Bp 103°C/13mmHg(Lit.) Fp 13°C [91166-50-6] MFCD00010649 HZ:3 FLAMMABLE LIQUID CORROSIVE	5g 95.20
	TCI-B2272	**Bis(2-dimethylaminoethyl) Disulfide Dihydrochloride**, >98.0% (T) $C_8H_{20}N_2S_2 \cdot 2HCl$=281.30 [17339-60-5] MFCD00190681 RTECS KR7300000 HZ:9 ENVIRONMENTAL HAZARD HARMFUL IRRITANT TSCA	25g 46.00
	TCI-B1291	**Bis(2-dimethylaminoethyl) Ether**, >98.0% (GC) $C_8H_{20}N_2O$=160.26 Bp 80°C/15mmHg Fp 56°C d 0.85 [3033-62-3] MFCD00059199 RTECS KR9460000 SDBS 18646 HZ:3 COMBUSTIBLE LIQUID CORROSIVE TOXIC TSCA	25mL 26.40 500mL 196.80
	TCI-T0537	**1,6-Bis(dimethylamino)hexane**, >98.0% (GC) *see N,N,N',N'*-Tetramethyl-1,6-diaminohexane p. 2227	25mL 18.00 500mL 92.00
	NEW TCI-B3480	***N,N'*-Bis(dimethylaminomethylene)hydrazine**, >98.0% (GC)(T) $C_6H_{14}N_4$=142.21 Mp 78°C [16114-05-9] 0 ~ 10 °C IRRITANT HEAT SENSITIVE AIR SENSITIVE	5g 164.00
	TCI-B1018	**1,8-Bis(dimethylamino)naphthalene**, [for Dehydrohalogenation], >98.0% (GC)(T) $C_{14}H_{18}N_2$=214.31 Bp 145°C/4mmHg(Lit.) Mp 48°C [20734-58-1] MFCD00003920 Merck **14**,3388 Fieser **6**,50 HARMFUL IRRITANT	1g 28.00 5g 79.00 25g 252.00
	TCI-M0501	**3,7-Bis(dimethylamino)-5-phenothiazinium Chloride**, Hydrate, >70.0% (W) *see* Methylene Blue p. 1709	25g 31.00
	TCI-B0482	**Bis(4-dimethylaminophenyl)amine**, >98.0% (HPLC)(T) *see* Bindschedler's Green Leuco Base p. 281	1g 157.00 5g 503.00
	TCI-C0741	**3,3-Bis(*p*-dimethylaminophenyl)-6-dimethylaminophthalide**, >95.0% (HPLC)(T) *see* Crystal Violet Lactone p. 714	25g 88.00
	TCI-B1212	**1,2-Bis(4-dimethylaminophenyl)-1,2-ethanedione**, >99.0% (T) *see* 4,4'-Bis(dimethylamino)benzil p. 310	5g 101.00 25g 352.00
	TCI-B0483	**Bis[4-(dimethylamino)phenyl]methane**, >98.0% (GC)(T) $C_{17}H_{22}N_2$=254.38 Mp 91°C [101-61-1] MFCD00008317 Merck **14**,6176 RTECS BY5250000 SDBS 7816 IRRITANT HARMFUL POSSIBLE CARCINOGEN TSCA	25g 18.00 500g 102.00
	TCI-B1310	**Bis(4-dimethylaminophenyl)methanol**, >98.0% (T) *see* 4,4'-Bis(dimethylamino)benzhydrol p. 309	25g 53.00 500g 396.00
	TCI-P0937	**Bis(dimethylamino)phosphoryl Chloride**, >93.0% (GC) $C_4H_{12}ClN_2OP$=170.58 Bp 110°C/11mmHg(Lit.) d 1.18 [1605-65-8] MFCD00008302 Fieser **4**,480 SDBS 12564 HZ:8 CORROSIVE MOISTURE SENSITIVE	5g 44.80 25g 116.80

			$
TCI-T0947	**1,2-Bis(dimethylamino)propane**, >92.0% (GC) *see* *N*,*N*,*N*',*N*'-Tetramethyl-1,2-diaminopropane p. 2227	5mL 25mL	108.00 367.00
TCI-T0548	**1,3-Bis(dimethylamino)propane**, >98.0% (GC)(T) *see* *N*,*N*,*N*',*N*'-Tetramethyl-1,3-diaminopropane p. 2227	25mL 500mL	15.20 91.20
TCI-A5201	**4,4'-Bis(dimethylamino)thiobenzophenone** *see* Thiomichler's Ketone p. 2251	1g 10g	35.00 149.00
TCI-B0419	**4,4'-Bis(dimethylamino)triphenylmethane** *see* Leuco Malachite Green p. 1578	1g 25g	18.40 86.40
TCI-H1064	**1,6-Bis[3-(dimethylamino)ureido]hexane**, >98.0% (T) *see* 4,4'-Hexamethylenebis(1,1-dimethylsemicarbazide) p. 1384	25g 500g	35.00 255.00
TCI-T2051	**Bis[4-[3-(dimethylamino)ureido]phenyl]methane**, >95.0% (HPLC)(T) *see* 1,1,1',1'-Tetramethyl-4,4'-(methylenedi-*p*-phenylene)disemicarbazide p. 2231	25g 500g	32.00 231.00
TCI-B1970 	**4,4'-Bis(α,α-dimethylbenzyl)diphenylamine**, >98.0% (GC) $C_{30}H_{31}N$=405.59 Mp 100°C [10081-67-1] MFCD00337918 TSCA	25g 500g	20.00 92.00
TCI-B2772 	**2,4-Bis(α,α-dimethylbenzyl)phenol**, >97.0% (GC) $C_{24}H_{26}O$=330.47 Bp 221°C/10mmHg(Lit.) Mp 65°C [2772-45-4] Beil. **6**(4)5076 IRRITANT HARMFUL TSCA	25g 500g	15.20 80.00
TCI-B1652	**2,5-Bis(1,1-dimethylbutyl)hydroquinone Monomethyl Ether**, >98.0% (GC) *see* 2,5-Bis(1,1-dimethylbutyl)-4-methoxyphenol p. 311	25g	63.00
TCI-B1652 	**2,5-Bis(1,1-dimethylbutyl)-4-methoxyphenol**, >98.0% (GC) $C_{19}H_{32}O_2$=292.46 Mp 81°C [76434-12-3] MFCD00191388	25g	63.00
TCI-B3151 	**4,4'-Bis(5,5-dimethyl-1,3,2-dioxaborinan-2-yl)biphenyl**, >98.0% (GC)(T) $C_{22}H_{28}B_2O_4$=378.08 Mp 248°C [5487-93-4] MFCD01318103 SDBS 52361	1g	148.00
TCI-B1158 	**3,9-Bis(1,1-dimethyl-2-hydroxyethyl)-2,4,8,10-tetraoxaspiro[5.5]undecane**, >97.0% (GC) $C_{15}H_{28}O_6$=304.38 Mp 196°C [1455-42-1] MFCD00059794 TSCA	25g 500g	25.00 106.00
TCI-B1577	**Bis(3,5-dimethyl-4-hydroxyphenyl) Sulfone**, >98.0% (HPLC)(T) *see* Bis(4-hydroxy-3,5-dimethylphenyl) Sulfone p. 322	25g 500g	25.00 209.00
TCI-B1915 	**2,6-Bis(2,6-dimethyl-1-naphthoyl)naphthalene**, >96.0% (HPLC) $C_{36}H_{28}O_2$=492.62 Mp 260°C [157585-49-4] MFCD01321142 SDBS 41095	1g	358.00
TCI-B1922 	**Bis(2,6-dimethylphenyl) Chlorophosphate**, >93.0% (T) $C_{16}H_{18}ClO_3P$=324.74 Bp 219°C/7mmHg(Lit.) Mp 52°C [81639-99-8] MFCD00623313 HZ:8 CORROSIVE	25g	219.00
TCI-B1044 	**1,1-Bis(3,4-dimethylphenyl)ethane**, >90.0% (GC) $C_{18}H_{22}$=238.37 Fp 163°C d 0.98 [1742-14-9] MFCD00008526 Beil. **5**(3)1908 SDBS 7891 TSCA	25mL 500mL	21.00 95.00
TCI-B1851 	**1,2-Bis(3,4-dimethylphenyl)ethane** $C_{18}H_{22}$=238.37 [34101-86-5] MFCD00037055 TSCA	1g 5g	82.00 252.00

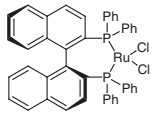
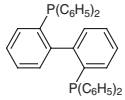
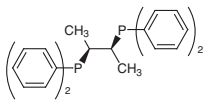
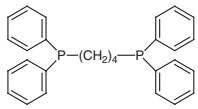
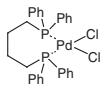
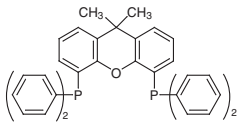
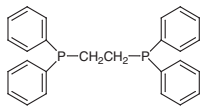
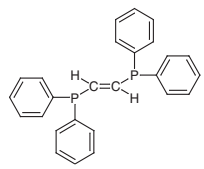
B

			$
TCI-B2775		**(1*R*,2*R*)-1,2-Bis(3,5-dimethylphenyl)-1,2-ethylenediamine Phosphate**, >98.0% (HPLC) $C_{18}H_{24}N_2 \cdot xH_3PO_4$ $[\alpha]_D^{20}$(c=1,H_2O) 17°	100mg 134.00
TCI-B2776		**(1*S*,2*S*)-1,2-Bis(3,5-dimethylphenyl)-1,2-ethylenediamine Phosphate**, >98.0% (HPLC) $C_{18}H_{24}N_2 \cdot xH_3PO_4$ $[\alpha]_D^{20}$(c=1,H_2O) -18°	100mg 134.00
TCI-B1402		**2,2-Bis(3,4-dimethylphenyl)hexafluoropropane**, >96.0% (GC) $C_{19}H_{18}F_6$=360.34 Mp 78°C [65294-20-4] MFCD00042167 SDBS 18934 TSCA	10g 76.00
TCI-B1922		**Bis(2,6-dimethylphenyl)phosphoryl Chloride**, >93.0% (T) *see* Bis(2,6-dimethylphenyl) Chlorophosphate p. 311	25g 219.00
TCI-B2629		**1,2-Bis(2,4-dimethyl-5-phenyl-3-thienyl)-3,3,4,4,5,5-hexafluoro-1-cyclopentene**, >98.0% (HPLC) $C_{29}H_{22}F_6S_2$=548.61 Mp 132°C [172612-67-8]	100mg 89.00 1g 606.00
TCI-B1174		**1,2-Bis(dimethylphosphino)ethane**, >95.0% (GC) $C_6H_{16}P_2$=150.14 Fp -17°C [23936-60-9] MFCD00008511 SDBS 19981 HZ:3 FLAMMABLE LIQUID IRRITANT	100mg 44.10 1g 203.40
TCI-B2254		**Bis(2,2-dimethyl-1,3-propanediolato)diboron**, >98.0% (GC) *see* Bis(neopentyl Glycolato)diboron p. 338	1g 40.00 5g 112.00 25g 436.80
TCI-D2702		**(+)-Bis(2,2-dimethylpropionyl)-D-tartaric Acid**, >98.0% (T) *see* (+)-Dipivaloyl-D-tartaric Acid p. 1109	1g 50.00 5g 132.00
TCI-D2686		**(-)-Bis(2,2-dimethylpropionyl)-L-tartaric Acid**, >98.0% (T) *see* (-)-Dipivaloyl-L-tartaric Acid p. 1109	5g 72.80 25g 269.60
TCI-D3294		**2,4-Bis(1,1-dimethylpropyl)phenol**, >98.0% (GC) *see* 2,4-Di-*tert*-amylphenol p. 805	25g 17.00 500g 70.00
TCI-M1460		**Bis[dimethyl(2-pyridyl)silyl]methane**, >95.0% (GC) *see* Methylenebis[dimethyl(2-pyridyl)silane] p. 1707	100mg 355.00
TCI-B1699		**1,2-Bis(dimethylsilyl)benzene**, >94.0% (GC) $C_{10}H_{18}Si_2$=194.42 Bp 128°C/50mmHg(Lit.) Fp 70°C d 0.90 [17985-72-7] MFCD00142462 COMBUSTIBLE LIQUID	5mL 239.00
TCI-T1437		**Bis(dimethylsilyl) Ether**, >97.0% (GC) *see* 1,1,3,3-Tetramethyldisiloxane p. 2229	25mL 38.70 250mL 194.40
TCI-B0486		**Bis(dimethylthiocarbamoyl) Disulfide**, >97.0% (T) *see* Tetramethylthiuram Disulfide p. 2234	25g 20.00 500g 60.00
TCI-B0817		**Bis(2,4-dinitrophenyl)acetic Acid Ethyl Ester**, >98.0% (HPLC) *see* Ethyl Bis(2,4-dinitrophenyl)acetate p. 1176	5g 68.00
TCI-B1518		**1,1'-Bis(2,4-dinitrophenyl)-4,4'-bipyridinium Dichloride**, >97.0% (HPLC) $C_{22}H_{14}Cl_2N_6O_8$=561.29 [41168-79-0] MFCD00142352 HZ:4 FLAMMABLE SOLID HARMFUL IRRITANT	5g 141.00 25g 477.00

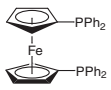
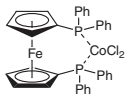
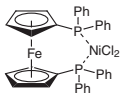
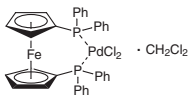
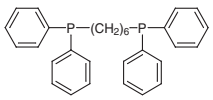
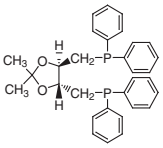
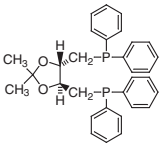
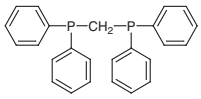
B

			$
	TCI-B0487	**Bis(2,4-dinitrophenyl) Disulfide**, >80.0% (HPLC) $C_{12}H_6N_4O_8S_2$=398.32 [2217-55-2] MFCD00059178 SDBS 7017 HZ:9 STENCH IRRITANT HEAT SENSITIVE TSCA	25g 109.00
	TCI-D1051	***N*$^{\alpha}$,*N*$^{\varepsilon}$-Bis(2,4-dinitrophenyl)-L-lysine**, >97.0% (HPLC) $C_{18}H_{18}N_6O_{10}$=478.37 Mp 176°C $[\alpha]_D^{20}$(c=0.2,AcOH) -33.5° [1655-49-8] MFCD00056105 SDBS 10787 HZ:4 FLAMMABLE SOLID HEAT SENSITIVE	100mg 27.00 1g 115.00
	TCI-A5303	**Bis(2,4-dinitrophenyl) Oxalate**, [Chemiluminescence reagent for the determination of fluorescent compounds by HPLC and FIA], >98.0% (T) $C_{14}H_6N_4O_{12}$=422.22 [16536-30-4] MFCD00010712 HZ:4 FLAMMABLE SOLID HEAT SENSITIVE IRRITANT LIGHT SENSITIVE	1g 54.00 5g 180.00
	TCI-D2424	***N*,*N*-Bis[2-(2,6-dioxomorpholino)ethyl]glycine**, >98.0% (T) *see* Diethylenetriaminepentaacetic Dianhydride p. 915	5g 96.00 25g 283.00
	TCI-T1812	**4,4'-Bis(diphenylamino)biphenyl**, >98.0% (GC) *see N,N,N',N'*-Tetraphenylbenzidine p. 2236	5g 176.00 25g 537.00
	TCI-B3372	**1,2-Bis(diphenylphosphino)benzene**, >98.0% (GC) $C_{30}H_{24}P_2$=446.47 Mp 188°C [13991-08-7] MFCD00014081	1g 92.70 5g 324.00
	TCI-B3449	NEW **(2*R*,3*R*)-(-)-2,3-Bis(diphenylphosphino)bicyclo[2.2.1]hept-5-ene**, >98.0% (GC) $C_{31}H_{28}P_2$=462.51 Mp 130°C(Lit.) $[\alpha]_D^{20}$(c=1,$CHCl_3$) -49° [71042-55-2] MFCD00085365 0 ~ 10 °C	100mg 206.00
	TCI-B3450	**(2*S*,3*S*)-(+)-2,3-Bis(diphenylphosphino)bicyclo[2.2.1]hept-5-ene**, >98.0% (GC) $C_{31}H_{28}P_2$=462.51 Mp 130°C(Lit.) $[\alpha]_D^{20}$(c=1,$CHCl_3$) 50° [71042-54-1] MFCD00085364	100mg 230.00
	TCI-B3196	**(*R*,*R*'')-2,2''-Bis(diphenylphosphino)-1,1''-biferrocene**, >98.0% (T) $C_{44}H_{36}Fe_2P_2$=738.41 Mp 232°C $[\alpha]_D^{20}$(c=0.2,$CHCl_3$) -159° [136274-57-2]	100mg 180.00 500mg 630.00
	TCI-B2383	**(±)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl**, >95.0% (GC) $C_{44}H_{32}P_2$=622.69 Mp 282°C(Lit.) [98327-87-8] MFCD00010805 Merck **14**,1223 SDBS 52125	5g 172.80 25g 517.60
	TCI-B1406	**(*R*)-(+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl** $C_{44}H_{32}P_2$=622.69 Mp 242°C $[\alpha]_D^{20}$(c=0.3,Toluene) 235° [76189-55-4] MFCD00010805 Fieser **12**,56 SDBS 11526 LIGHT SENSITIVE	1g 102.00 5g 347.00
	TCI-B1405	**(*S*)-(-)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl**, >98.0% (GC) $C_{44}H_{32}P_2$=622.69 Mp 242°C $[\alpha]_D^{20}$(c=0.3,Toluene) -235° [76189-56-5] MFCD00010805 Fieser **14**,38 SDBS 11297 LIGHT SENSITIVE	1g 90.00 5g 308.00
	TCI-B3067	**[(*R*)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl]ruthenium(II) Dichloride** $C_{44}H_{32}Cl_2P_2Ru$=794.66 [132071-87-5] MFCD01073794 AIR SENSITIVE	250mg 208.00

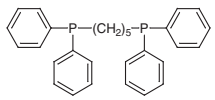
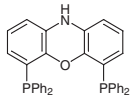
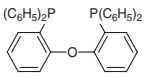
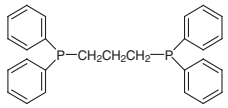
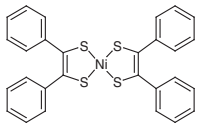
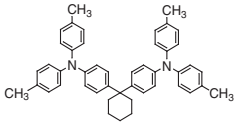
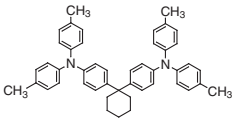
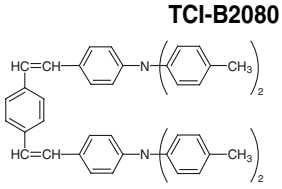
B

			$
	**TCI-B3068**	**[(*S*)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl]ruthenium(II) Dichloride** $C_{44}H_{32}Cl_2P_2Ru$=794.66 [134524-84-8] MFCD01073794	250mg 208.00
	**TCI-B2630**	**2,2'-Bis(diphenylphosphino)biphenyl**, >98.0% (GC) $C_{36}H_{28}P_2$=522.57 Mp 215°C [84783-64-2]	100mg 51.00 1g 301.00
	**TCI-B2704**	**(2*S*,3*S*)-(-)-Bis(diphenylphosphino)butane**, >93.0% (GC) $C_{28}H_{28}P_2$=426.48 Mp 109°C $[\alpha]_D^{20}$(c=1.5,$CHCl_3$) -180° [64896-28-2] Merck **14**,2063 Fieser **15**,35 IRRITANT	100mg 72.90 1g 420.30
	**TCI-B1246**	**1,4-Bis(diphenylphosphino)butane**, >95.0% (T) $C_{28}H_{28}P_2$=426.48 Mp 134°C [7688-25-7] MFCD00003051 SDBS 18417 IRIRTANT TSCA	5g 58.50 25g 174.60
	**TCI-B2031**	**[1,4-Bis(diphenylphosphino)butane]palladium(II) Dichloride**, >96.0% (T) $C_{28}H_{28}Cl_2P_2Pd$=603.80 [29964-62-3] MFCD02093437	1g 129.00 5g 424.00
	**TCI-B2709**	**4,5-Bis(diphenylphosphino)-9,9-dimethylxanthene**, >98.0% (HPLC) $C_{39}H_{32}OP_2$=578.63 Mp 229°C [161265-03-8] IRRITANT	1g 77.40 5g 239.40
	TCI-B2867	**2,2'-Bis(diphenylphosphino)diphenyl Ether**, >98.0% (GC) *see* Bis[2-(diphenylphosphino)phenyl] Ether p. 316	5g 52.00 25g 156.80
	**TCI-B1137**	**1,2-Bis(diphenylphosphino)ethane**, >95.0% (T) $C_{26}H_{24}P_2$=398.43 Mp 142°C [1663-45-2] MFCD00003047 SDBS 14 TSCA	10g 54.40 25g 115.20
	TCI-B2225	**[1,2-Bis(diphenylphosphino)ethane]dichloronickel(II)**, >96.0% (T) *see* [1,2-Bis(diphenylphosphino)ethane]nickel(II) Dichloride p. 314	1g 32.00 5g 83.00 25g 267.00
	TCI-B2016	**[1,2-Bis(diphenylphosphino)ethane]dichloropalladium(II)**, >98.0% (T) *see* [1,2-Bis(diphenylphosphino)ethane]palladium(II) Dichloride p. 314	1g 74.40 5g 234.40
	TCI-B2225	**[1,2-Bis(diphenylphosphino)ethane]nickel(II) Dichloride**, >96.0% (T) $C_{26}H_{24}Cl_2NiP_2$=528.02 [14647-23-5] MFCD00013313 Fieser **16**,124 0 ~ 10 °C HARMFUL IRRITANT POSSIBLE CARCINOGEN MOISTURE SENSITIVE	1g 32.00 5g 83.00 25g 267.00
	TCI-B2016	**[1,2-Bis(diphenylphosphino)ethane]palladium(II) Dichloride**, >98.0% (T) $C_{26}H_{24}Cl_2P_2Pd$=575.75 [19978-61-1] MFCD00015702 HARMFUL IRRITANT HYGROSCOPIC MOISTURE SENSITIVE	1g 74.40 5g 234.40
	**TCI-B2003**	***trans*-1,2-Bis(diphenylphosphino)ethylene**, >96.0% (T) $C_{26}H_{22}P_2$=396.41 Mp 124°C [983-81-3] MFCD00063219 IRRITANT	1g 69.60

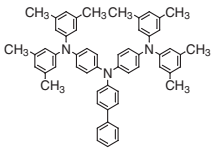
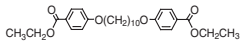
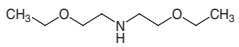
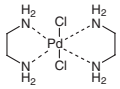
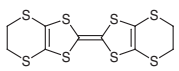
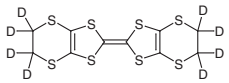
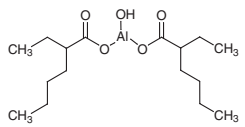
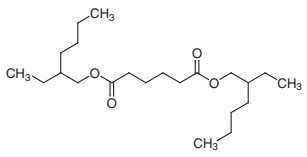
B

			$
	TCI-B2027	**1,1'-Bis(diphenylphosphino)ferrocene**, >96.0% (T) $C_{34}H_{28}FeP_2$=554.39 [12150-46-8] MFCD00001422 IRRITANT HARMFUL	1g 42.40 5g 130.40 25g 453.60
	TCI-B3374	**[1,1'-Bis(diphenylphosphino)ferrocene]cobalt(II) Dichloride**, >98.0% (T) $C_{34}H_{28}Cl_2CoFeP_2$=684.22 [67292-36-8] MFCD03427161	1g 81.60 5g 332.00
	TCI-B3374	**[1,1'-Bis(diphenylphosphino)ferrocene]dichlorocobalt(II)**, >98.0% (T) *see* [1,1'-Bis(diphenylphosphino)ferrocene]cobalt(II) Dichloride p. 315	1g 81.60 5g 332.00
	TCI-B2226	**[1,1'-Bis(diphenylphosphino)ferrocene]dichloronickel(II)**, >98.0% (T) *see* [1,1'-Bis(diphenylphosphino)ferrocene]nickel(II) Dichloride p. 315	1g 72.00 5g 259.20
	TCI-B2064	**[1,1'-Bis(diphenylphosphino)ferrocene]dichloropalladium(II)**, Dichloromethane Adduct, >98.0% (ABS)(T) *see* [1,1'-Bis(diphenylphosphino)ferrocene]palladium(II) Dichloride p. 315	1g 63.20 5g 206.40 25g 768.80
	TCI-B2226	**[1,1'-Bis(diphenylphosphino)ferrocene]nickel(II) Dichloride**, >98.0% (T) $C_{34}H_{28}Cl_2FeNiP_2$=683.98 [67292-34-6] MFCD00270284 TOXIC POSSIBLE CARCINOGEN SENSITIZER AIR SENSITIVE	1g 72.00 5g 259.20
	TCI-B2064	**[1,1'-Bis(diphenylphosphino)ferrocene]palladium(II) Dichloride**, Dichloromethane Adduct, >98.0% (ABS)(T) $C_{34}H_{28}Cl_2FeP_2Pd{\cdot}CH_2Cl_2$=816.64 [95464-05-4] MFCD00015757 IRRITANT HARMFUL	1g 63.20 5g 206.40 25g 768.80
	TCI-B1959	**1,6-Bis(diphenylphosphino)hexane**, >95.0% (GC)(T) $C_{30}H_{32}P_2$=454.53 Mp 126°C [19845-69-3] MFCD00003053 IRRITANT	1g 35.20 5g 99.20
	TCI-B1113	**(2*R*,3*R*)-(-)-1,4-Bis(diphenylphosphino)-2,3-*O*-isopropylidene-2,3-butanediol**, >97.0% (T) $C_{31}H_{32}O_2P_2$=498.54 Mp 90°C [32305-98-9] MFCD00014107 Fieser **9**,259 SDBS 21545 IRRITANT AIR SENSITIVE	1g 225.00
	TCI-B1112	**(2*S*,3*S*)-(+)-1,4-Bis(diphenylphosphino)-2,3-*O*-isopropylidene-2,3-butanediol**, >95.0% (T) $C_{31}H_{32}O_2P_2$=498.54 Mp 90°C [37002-48-5] MFCD00009760 Fieser **9**,259 SDBS 21544 IRRITANT	1g 212.00
	TCI-B1982	**Bis(diphenylphosphino)methane**, >96.0% (GC)(T) $C_{25}H_{22}P_2$=384.40 Mp 120°C [2071-20-7] MFCD00003537 Beil. **16**(4)956 IRRITANT	5g 80.80 25g 244.80
	TCI-B1113	**(4*R*,5*R*)-(-)-Bis(diphenylphosphinomethyl)-2,2-dimethyl-1,3-dioxolane**, >97.0% (T) *see* (2*R*,3*R*)-(-)-1,4-Bis(diphenylphosphino)-2,3-*O*-isopropylidene-2,3-butanediol p. 315	1g 225.00
	TCI-B1112	**(4*S*,5*S*)-(+)-Bis(diphenylphosphinomethyl)-2,2-dimethyl-1,3-dioxolane**, >95.0% (T) *see* (2*S*,3*S*)-(+)-1,4-Bis(diphenylphosphino)-2,3-*O*-isopropylidene-2,3-butanediol p. 315	1g 212.00

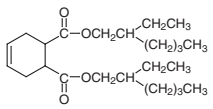
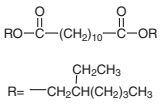
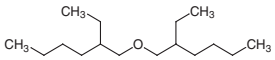
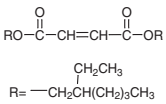
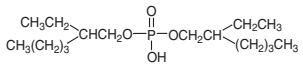
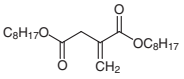
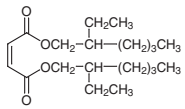
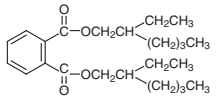
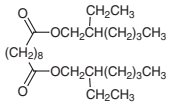
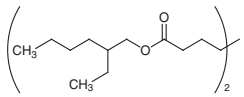
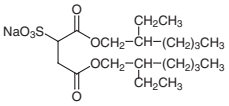
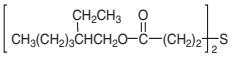
B

			$
	**TCI-B1960**	**1,5-Bis(diphenylphosphino)pentane**, >96.0% (T) $C_{29}H_{30}P_2$=440.51 Mp 44°C [27721-02-4] MFCD00003052 IRRITANT	**1g** **48.00**
	**TCI-B2717**	**4,6-Bis(diphenylphosphino)phenoxazine**, >98.0% (HPLC)(N) $C_{36}H_{27}NOP_2$=551.57 [261733-18-0] MFCD03788937	**100mg** **42.40** **1g** **204.80**
	**TCI-B2867**	**Bis[2-(diphenylphosphino)phenyl] Ether**, >98.0% (GC) $C_{36}H_{28}OP_2$=538.57 Mp 186°C [166330-10-5] MFCD00233863	**5g** **52.00** **25g** **156.80**
	**TCI-B1138**	**1,3-Bis(diphenylphosphino)propane**, >98.0% (GC) $C_{27}H_{26}P_2$=412.45 Mp 63°C [6737-42-4] MFCD00003050 SDBS 23201 IRRITANT TSCA	**5g** **67.00** **25g** **180.00**
	TCI-B1313	**[1,3-Bis(diphenylphosphino)propane]dichloronickel(II)**, >98.0% (T) *see* [1,3-Bis(diphenylphosphino)propane]nickel(II) Dichloride p. 316	**5g** **77.40** **25g** **268.20**
	TCI-B1313	**[1,3-Bis(diphenylphosphino)propane]nickel(II) Dichloride**, >98.0% (T) $C_{27}H_{26}Cl_2NiP_2$=542.05 [15629-92-2] MFCD00015318 HZ:6 IRRITANT MOISTURE SENSITIVE TOXIC CARCINOGEN	**5g** **77.40** **25g** **268.20**
	TCI-B2192	**[1,3-Bis(diphenylphosphino)propane]palladium(II) Dichloride**, >98.0% (T) $C_{27}H_{26}Cl_2P_2Pd$=589.77 [59831-02-6] MFCD03844773 IRRITANT	**1g** **82.80** **5g** **265.50**
	**TCI-B1350**	**Bis(dithiobenzil)nickel(II)**, >95.0% (T) $C_{28}H_{20}NiS_4$=543.40 λmax(Benzene) 856nm [28984-20-5] MFCD00059034 HARMFUL SENSITIZER POSSIBLE CARCINOGEN TSCA	**1g** **35.00** **25g** **294.00**
NEW	**TCI-B3612**	**4,8-Bis(1,3-dithiol-2-ylidene)-4*H*,8*H*-benzo[1,2-*c*:4,5-*c*']bis[1,2,5]thiadiazole**, (purified by sublimation), >98.0% (N) *see* BTQBT p. 477	**100mg** **249.00**
	**TCI-B2079**	**1,1-Bis[4-[*N*,*N*-di(*p*-tolyl)amino]phenyl]cyclohexane**, >98.0% (N) $C_{46}H_{46}N_2$=626.89 Mp 186°C [58473-78-2] MFCD03844768 TSCA	**1g** **157.00** **5g** **534.00**
	**TCI-B3146**	**1,1-Bis[4-[*N*,*N*-di(*p*-tolyl)amino]phenyl]cyclohexane**, (purified by sublimation), >99.0% (HPLC)(N) $C_{46}H_{46}N_2$=626.89 Mp 186°C [58473-78-2] MFCD03844768 TSCA	**1g** **245.00**
	TCI-B2080	**1,4-Bis[2-[4-[*N*,*N*-di(*p*-tolyl)amino]phenyl]vinyl]benzene**, >98.0% (HPLC) *see* 1,4-Bis[4-(di-*p*-tolylamino)styryl]benzene p. 316	**1g** **225.00**
	**TCI-B2080**	**1,4-Bis[4-(di-*p*-tolylamino)styryl]benzene**, >98.0% (HPLC) $C_{50}H_{44}N_2$=672.92 Mp 223°C [55035-43-3] MFCD03844769 TSCA	**1g** **225.00**

When placing your order, please specify catalog number, unit size, and quantity.

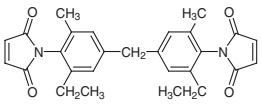
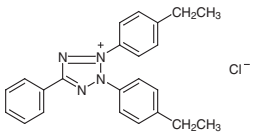
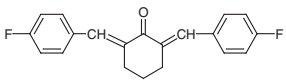
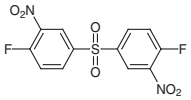
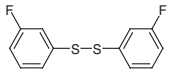
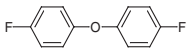
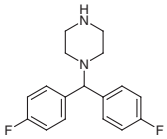
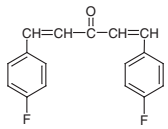
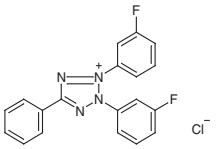
			$
TCI-B2269		**4,4'-Bis[di(3,5-xylyl)amino]-4''-phenyltriphenylamine**, >98.0% (HPLC) $C_{56}H_{53}N_3$=768.06 [249609-49-2] MFCD03844780	100mg 241.00 1g 1430.00
TCI-B0964		**1,4-Bis(2,3-epoxypropoxy)butane**, >90.0% (GC) *see* 1,4-Butanediol Diglycidyl Ether p. 479	25mL 85.50 250mL 524.70
TCI-E0342		**1,2-Bis(2,3-epoxypropoxy)ethane**, (so called) *see* Ethylene Glycol Diglycidyl Ether p. 1198	25g 19.00 500g 68.00
TCI-B0871		**Bis(*p*-ethoxyanilino)terephthalaldehyde**, >98.0% (GC)(N) *see* Terephthalbis(*p*-phenetidine) p. 2173	5g 83.00 25g 253.00
TCI-B1500		***p,p'*-Bis(ethoxycarbonyl)-1,10-diphenoxydecane** *see* 1,10-Bis[4-(ethoxycarbonyl)phenoxy]decane p. 317	5g 146.00
TCI-B1500		**1,10-Bis[4-(ethoxycarbonyl)phenoxy]decane** $C_{28}H_{38}O_6$=470.61 [103330-20-7] MFCD00191382	5g 146.00
TCI-E0414		**1,2-Bis(4-ethoxycarbonylphenoxy)ethane**, >98.0% (GC) *see* Ethylene Glycol Bis[4-(ethoxycarbonyl)phenyl] Ether p. 1197	5g 101.00
TCI-B1364		**Bis(2-ethoxyethyl)amine**, >98.0% (GC) $C_8H_{19}NO_2$=161.25 Bp 200°C(Lit.) d 0.89 [124-21-0] MFCD00039904 SDBS 15115 HZ:8 CORROSIVE COMBUSTIBLE LIQUID	25mL 82.00 500mL 689.00
TCI-B0489		**Bis(2-ethoxyethyl) Ether**, >98.0% (GC) *see* Diethylene Glycol Diethyl Ether p. 914	25mL 17.00 500mL 79.00
TCI-D0287		**1,2-Bis(ethylamino)ethane**, >95.0% (GC) *see N,N'*-Diethylethylenediamine p. 916	25mL 119.00
TCI-D1305		**1,6-Bis(ethylamino)hexane**, >97.0% (GC)(T) *see N,N'*-Diethyl-1,6-diaminohexane p. 911	5mL 88.00 25mL 282.00
TCI-B2244		**Bis(ethylenediamine)dichloropalladium(II)**, >98.0% (T) *see* Bis(ethylenediamine)palladium(II) Dichloride p. 317	1g 210.00
TCI-B2244		**Bis(ethylenediamine)palladium(II) Dichloride**, >98.0% (T) $C_4H_{16}Cl_2N_4Pd$=297.52 [16483-18-4] MFCD03844778 TSCA	1g 210.00
TCI-B1200		**Bis(ethylenedithio)tetrathiafulvalene**, [Organic Electronic Material] $C_{10}H_8S_8$=384.65 [66946-48-3] MFCD00059710 SDBS 18109 LIGHT SENSITIVE	100mg 39.00 1g 181.00 5g 633.00
TCI-B1299		**Bis(ethylenedithio)tetrathiafulvalene-d_8**, [Organic Electronic Material], >98.0% (T) $C_{10}D_8S_8$=392.70 [101751-48-8] MFCD00070586 LIGHT SENSITIVE	100mg 309.00
TCI-B1895		**Bis(2-ethylhexanoato)hydroxyaluminum**, >96.0% (T) $C_{16}H_{31}AlO_5$=330.40 [30745-55-2] MFCD00041940 SDBS 16662 HZ:4 FLAMMABLE SOLID IRRITANT TSCA	25g 19.00 250g 54.00
TCI-A0163		**Bis(2-ethylhexyl) Adipate**, >98.0% (GC) $C_{22}H_{42}O_4$=370.57 Fp 205°C d 0.93 [103-23-1] MFCD00009496 Beil. **2**(4)1964 RTECS AU9700000 SDBS 464 POSSIBLE CARCINOGEN HARMFUL TSCA	25mL 19.00 500mL 28.00
TCI-D0510		**Bis(2-ethylhexyl)amine**, >98.0% (GC) *see* Di(2-ethylhexyl)amine p. 917	25mL 19.80 500mL 67.50

B

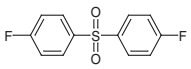
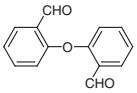
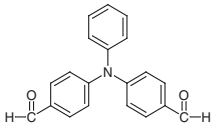
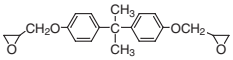
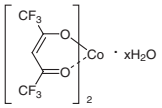
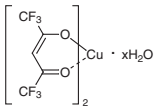
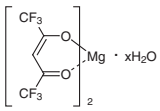
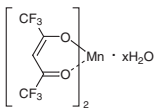
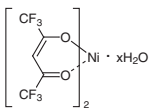
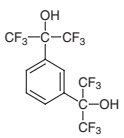
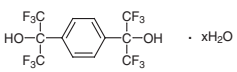
			$
TCI-T0605	 **Bis(2-ethylhexyl) 4-Cyclohexene-1,2-dicarboxylate**, >97.0% (GC) $C_{24}H_{42}O_4$=394.60 Fp 202°C d 0.97 [2915-49-3] MFCD00059565 SDBS 7680	25g 500g	14.00 66.00
TCI-D2092	 **Bis(2-ethylhexyl) Dodecanedioate**, >94.0% (GC) $C_{28}H_{54}O_4$=454.74 Bp 267°C/6mmHg(Lit.) Fp 230°C d 0.91 [19074-24-9] MFCD00144216 TSCA	25mL 500mL	21.00 71.00
TCI-D1021	 **Bis(2-ethylhexyl) Ether**, >80.0% (GC) $C_{16}H_{34}O$=242.45 Bp 126°C/8mmHg(Lit.) d 0.82 [10143-60-9] MFCD00059427 RTECS KN3175000 IRITANT TSCA	25mL	83.00
TCI-F0117	 **Bis(2-ethylhexyl) Fumarate**, >98.0% (GC) $C_{20}H_{36}O_4$=340.50 Bp 185°C/5mmHg(Lit.) Fp 190°C d 0.94 [141-02-6] MFCD00065144 RTECS LT0525000 SDBS 7570 IRRITANT TSCA	25mL 500mL	18.00 46.00
TCI-P0811	 **Bis(2-ethylhexyl) Hydrogen Phosphate**, [for Rare Metals Extraction], >95.0% (T) $C_{16}H_{35}O_4P$=322.43 Fp 196°C d 0.98 [298-07-7] MFCD00009492 RTECS TB7875000 SDBS 7776 HZ:8 CORROSIVE HARMFUL TSCA	25mL 500mL	20.00 79.00
TCI-I0205	 **Bis(2-ethylhexyl) Itaconate**, >97.0% (GC) $C_{21}H_{38}O_4$=354.53 Fp 187°C d 0.94 [2287-83-4] MFCD00059429 SDBS 4887	25mL	16.00
TCI-M0011	 **Bis(2-ethylhexyl) Maleate**, >95.0% (GC) $C_{20}H_{36}O_4$=340.50 Bp 173°C/3mmHg(Lit.) Fp 180°C d 0.94 [142-16-5] MFCD00027250 RTECS ON0160000 SDBS 7571 IRRITANT TSCA	25mL 500mL	18.00 32.00
TCI-P0297	 **Bis(2-ethylhexyl) Phthalate**, >98.0% (GC) $C_{24}H_{38}O_4$=390.56 Fp 218°C d 0.99 [117-81-7] MFCD00009493 Merck **14**,2864 RTECS TI0350000 SDBS 2266 HZ:9 ENVIRONMENTAL HAZARD HARMFUL IRRITANT CARCINOGEN TSCA	25g 500g	16.00 21.00
TCI-S0025	 **Bis(2-ethylhexyl) Sebacate**, >96.0% (GC) $C_{26}H_{50}O_4$=426.68 Fp 222°C d 0.91 [122-62-3] MFCD00009497 Beil. **2**(4)2083 Merck **14**,1251 RTECS VS1000000 SDBS 5916 TSCA	25mL 500mL	14.40 32.40
TCI-S0443	 **Bis(2-ethylhexyl) Suberate** $C_{24}H_{46}O_4$=398.63 d 0.92 [5238-22-2] MFCD01631311	25mL	152.00
TCI-S0139	 **Bis(2-ethylhexyl) Sulfosuccinate Sodium Salt**, >95.0% (T) $C_{20}H_{37}NaO_7S$=444.56 [577-11-7] MFCD00012455 Merck **14**,3401 RTECS WN0525000 IRRITANT HYGROSCOPIC TSCA	25g 500g	19.00 61.00
TCI-B3422	 **Bis(2-ethylhexyl) 3,3'-Thiodipropionate**, >96.0% (GC) $C_{22}H_{42}O_4S$=402.63 Bp 180°C/0.03mmHg(Lit.) d 0.97 [10526-15-5] MFCD01757653 Beil. **3**(4)743 RTECS UF7996250 TSCA	25g 500g	25.00 98.00
TCI-B3436	**1,3-Bis(1-ethyl-1-hydroxypropyl)benzene**, >90.0% (GC) *see* 1,3-Bis(3-hydroxy-3-pentyl)benzene p. 328	5g 25g	132.00 428.00

When placing your order, please specify catalog number, unit size, and quantity.

B

			$
TCI-B1971		**Bis(3-ethyl-5-methyl-4-maleimidophenyl)methane**, >98.0% (N) $C_{27}H_{26}N_2O_4$=442.52 Mp 165°C [105391-33-1] MFCD00467754 TSCA	25g 49.00 500g 384.00
TCI-B1053		**2,3-Bis(4-ethylphenyl)-5-phenyltetrazolium Chloride**, >98.0% (HPLC) $C_{23}H_{23}ClN_4$=390.92 MFCD00060006	100mg 108.00
TCI-B0875		**Bis(4-fluoroanilino)terephthalaldehyde**, >98.0% (N) *see* Terephthalbis(4-fluoroaniline) p. 2173	10g 313.60
TCI-B2283		***trans*,*trans*-Bis(4-fluorobenzal)acetone**, >98.0% (HPLC) *see trans*,*trans*-1,5-Bis(4-fluorophenyl)-1,4-pentadien-3-one p. 319	5g 74.00 25g 221.00
TCI-B2282		**2,6-Bis(4-fluorobenzal)cyclohexanone**, >96.0% (HPLC) *see* 2,6-Bis(4-fluorobenzylidene)cyclohexanone p. 319	5g 80.00 25g 245.00
TCI-B2283		***trans*,*trans*-Bis(4-fluorobenzylidene)acetone**, >98.0% (HPLC) *see trans*,*trans*-1,5-Bis(4-fluorophenyl)-1,4-pentadien-3-one p. 319	5g 74.00 25g 221.00
TCI-B2282		**2,6-Bis(4-fluorobenzylidene)cyclohexanone**, >96.0% (HPLC) $C_{20}H_{16}F_2O$=310.34 [62085-74-9] MFCD00112608 Beil. **7**(4)1800	5g 80.00 25g 245.00
TCI-D0536		**Bis(4-fluoro-3-nitrophenyl) Sulfone**, >98.0% (GC) $C_{12}H_6F_2N_2O_6S$=344.24 Mp 195°C [312-30-1] MFCD00007057 RTECS WR4300000 SDBS 7015 IRRITANT TSCA	10g 132.00
TCI-B3044		**Bis(3-fluorophenyl) Disulfide**, >97.0% (GC) $C_{12}H_8F_2S_2$=254.31 d 1.32 [63930-17-6] MFCD01318104 SDBS 52131 HARMFUL IRIRITANT	1g 86.00 5g 293.00
TCI-B2648		**Bis(4-fluorophenyl) Ether**, >98.0% (GC) $C_{12}H_8F_2O$=206.19 Bp 240°C(Lit.) d 1.23(Lit.) [330-93-8] Beil. **6**(3)670 LIGHT SENSITIVE	1g 49.00 5g 133.00
TCI-D1925		**Bis(4-fluorophenyl)methane** *see* 4,4'-Difluorodiphenylmethane p. 936	25g 53.00
TCI-D1795		**Bis(4-fluorophenyl)methanol**, >98.0% (GC) *see* 4,4'-Difluorobenzhydrol p. 931	25g 70.00 500g 515.00
TCI-B2764		**1-[Bis(4-fluorophenyl)methyl]piperazine**, >97.0% (GC) $C_{17}H_{18}F_2N_2$=288.34 Bp 130°C(Lit.) Mp 93°C [27469-60-9] Beil. **23**(5)1,234 HZ:6 TOXIC IRRITANT	5g 68.00 25g 232.00
TCI-B2283		***trans*,*trans*-1,5-Bis(4-fluorophenyl)-1,4-pentadien-3-one**, >98.0% (HPLC) $C_{17}H_{12}F_2O$=270.28 [53369-00-9] MFCD00298485 0 ~ 10 °C	5g 74.00 25g 221.00
TCI-B1054		**2,3-Bis(3-fluorophenyl)-5-phenyltetrazolium Chloride**, >98.0% (HPLC) $C_{19}H_{13}ClF_2N_4$=370.79 MFCD00059998	100mg 104.00

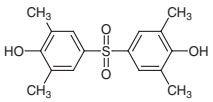
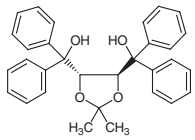
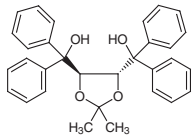
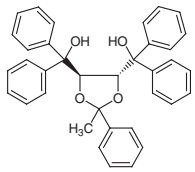
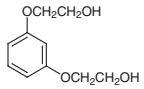
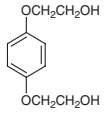
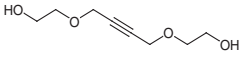
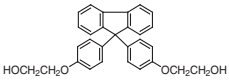
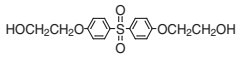
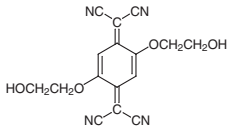
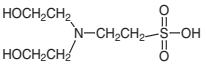
B

			$
	**TCI-D0537**	**Bis(4-fluorophenyl) Sulfone**, >99.0% (GC) $C_{12}H_8F_2O_2S$=254.25 Mp 99°C [383-29-9] MFCD00000350 SDBS 5960 TSCA	**10g 55.20** **25g 97.60** **250g 527.20**
	TCI-B2283	***trans*,*trans*-Bis(4-fluorostyryl) Ketone**, >98.0% (HPLC) *see trans*,*trans*-1,5-Bis(4-fluorophenyl)-1,4-pentadien-3-one p. 319	**5g 74.00** **25g 221.00**
	TCI-B2843	***N*,*N*-Bis(4-formylphenyl)aniline**, >95.0% (GC) *see* Bis(4-formylphenyl)phenylamine p. 320	**1g 128.80**
	**TCI-B1646**	**Bis(2-formylphenyl) Ether**, >98.0% (GC) $C_{14}H_{10}O_3$=226.23 Bp 182°C/1.5mmHg(Lit.) Mp 78°C [49590-51-4] MFCD00191616 SDBS 19388	**1g 57.00** **10g 293.00**
	**TCI-B2843**	**Bis(4-formylphenyl)phenylamine**, >95.0% (GC) $C_{20}H_{15}NO_2$=301.35 Mp 142°C [53566-95-3]	**1g 128.80**
	**TCI-B1796**	**2,2-Bis(4-glycidyloxyphenyl)propane**, >85.0% (GC) $C_{21}H_{24}O_4$=340.42 Bp 210°C/1mmHg(Lit.) d 1.17 [1675-54-3] MFCD00080480 RTECS TX3800000 POSSIBLE CARCINOGEN IRRITANT HEAT SENSITIVE TSCA	**25g 27.00** **500g 86.00**
	**TCI-H0553**	**Bis(hexafluoroacetylacetonato)cobalt(II)**, Hydrate, >95.0% (T) $C_{10}H_2CoF_{12}O_4{\cdot}xH_2O$=473.04(Anh) [19648-83-0] MFCD00042510 MOISTURE SENSITIVE HYGROSCOPIC	**5g 108.00**
	**TCI-H0554**	**Bis(hexafluoroacetylacetonato)copper(II)**, Hydrate, >95.0% (T) $C_{10}H_2CuF_{12}O_4{\cdot}xH_2O$=477.65(Anh) [14781-45-4] MFCD00064754 IRRITANT HARMFUL HYGROSCOPIC MOISTURE SENSITIVE	**1g 40.00** **5g 105.00**
	**TCI-H0556**	**Bis(hexafluoroacetylacetonato)magnesium(II)**, Hydrate $C_{10}H_2F_{12}MgO_4{\cdot}xH_2O$=438.41(Anh) [19648-85-2] MFCD00063975	**1g 86.00**
	**TCI-H0557**	**Bis(hexafluoroacetylacetonato)manganese(II)**, Hydrate, >95.0% (T) $C_{10}H_2F_{12}MnO_4{\cdot}xH_2O$=469.04(Anh) [19648-86-3] MFCD00042513 HARMFUL	**1g 41.00** **5g 117.00**
	**TCI-H0558**	**Bis(hexafluoroacetylacetonato)nickel(II)**, Hydrate $C_{10}H_2F_{12}NiO_4{\cdot}xH_2O$=472.80(Anh) [14949-69-0] MFCD00067506 HZ:6 TOXIC IRRITANT CARCINOGEN	**1g 49.00** **5g 159.00**
	**TCI-B1403**	**1,3-Bis(hexafluoro-α-hydroxyisopropyl)benzene**, >98.0% (GC) $C_{12}H_6F_{12}O_2$=410.16 Bp 100°C/20.3mmHg Fp 97°C d 1.66 [802-93-7] MFCD00042090 SDBS 11295 IRRITANT HARMFUL TSCA	**5g 86.00** **25g 256.00**
	**TCI-B1419**	**1,4-Bis(hexafluoro-α-hydroxyisopropyl)benzene**, Hydrate, >97.0% (GC) $C_{12}H_6F_{12}O_2{\cdot}xH_2O$=410.16(Anh) [1992-15-0] MFCD00192487 SDBS 11801	**5g 86.00** **25g 297.00**

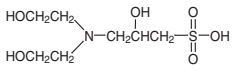
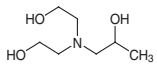
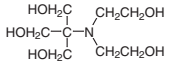
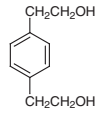
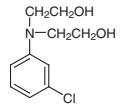
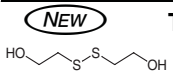
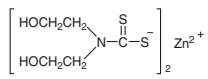
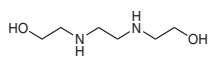
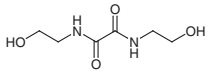
When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-B1814	**Bis(hexamethylene)triamine**, >90.0% (T) $C_{12}H_{29}N_3$=215.39 [143-23-7] MFCD00010448 HZ:8 CORROSIVE TOXIC HYGROSCOPIC TSCA	25g 400g	18.00 41.00
TCI-B2906	**Bis(hexylene Glycolato)diboron**, >98.0% (GC) $C_{12}H_{24}B_2O_4$=253.94 Mp 105°C [230299-21-5] MFCD03490499 IRRITANT	1g 5g	79.00 244.00
TCI-D1092	**4,4'-Bis(hexyloxy)azoxybenzene**, >96.0% (N) $C_{24}H_{34}N_2O_3$=398.55 [2587-42-0] MFCD00043672 TSCA	1g	169.00
TCI-B3436	**1,3-Bis(3-hydroxy-3-amyl)benzene**, >90.0% (GC) *see* 1,3-Bis(3-hydroxy-3-pentyl)benzene p. 328	5g 25g	132.00 428.00
TCI-H0199	***N,N'*-Bis(2-hydroxybenzylidene)ethylenediamine**, >99.0% (T) *see* *N,N'*-Bis(salicylidene)ethylenediamine p. 345	25g 500g	50.00 462.00
TCI-D2572	***N,N'*-Bis(2-hydroxybenzylidene)-1,2-phenylenediamine**, >96.0% (HPLC)(T) *see* *N,N'*-Bis(salicylidene)-1,2-phenylenediamine p. 345	5g 25g	68.00 201.00
TCI-D1307	***N,N'*-Bis(2-hydroxybenzylidene)-1,2-propanediamine**, >98.0% (GC)(T) *see* *N,N'*-Bis(salicylidene)-1,2-propanediamine p. 345	25g	101.00
TCI-D1422	***N,N'*-Bis(2-hydroxybenzylidene)-1,3-propanediamine**, >99.0% (GC)(T) *see* *N,N'*-Bis(salicylidene)-1,3-propanediamine p. 345	25g	67.00
TCI-B2750	**2,2-Bis(2-hydroxy-5-biphenylyl)propane**, >98.0% (HPLC) $C_{27}H_{24}O_2$=380.49 Mp 118°C [24038-68-4] IRRITANT	5g	91.00
TCI-B2748	**2,2-Bis(4-hydroxy-3-*sec*-butylphenyl)propane**, >98.0% (GC) *see* 2,2-Bis(3-*sec*-butyl-4-hydroxyphenyl)propane p. 298	25g	69.00
TCI-B3283	**1,3-Bis(4-hydroxybutyl)tetramethyldisiloxane**, >96.0% (GC) $C_{12}H_{30}O_3Si_2$=278.54 Bp 185°C/5mmHg(Lit.) d 0.94 [5931-17-9] MFCD00039554 Beil. **4**(4)4087 IRRITANT	5g	78.00
TCI-B0850	**Bis(2-hydroxy-5-chlorophenyl) Sulfide**, >98.0% (GC)(T) $C_{12}H_8Cl_2O_2S$=287.15 Mp 175°C [97-24-5] MFCD00031479 Merck **14**,4004 RTECS SN0350000 SDBS 7023	25g	80.00
TCI-M0216	**Bishydroxycoumarin**, >98.0% (HPLC)(T) *see* Dicoumarol p. 890	1g 25g	23.00 79.00
TCI-B2749	**2,2-Bis(4-hydroxy-3-cyclohexylphenyl)propane**, >98.0% (HPLC) *see* 2,2-Bis(3-cyclohexyl-4-hydroxyphenyl)propane p. 304	25g	164.00
TCI-B0928	**2,2-Bis(4-hydroxycyclohexyl)propane**, (mixture of isomers), >93.0% (GC) $C_{15}H_{28}O_2$=240.39 [80-04-6] MFCD00019334 TSCA	25g 500g	20.70 55.80
TCI-B1850	**α,α'-Bis(4-hydroxy-3,5-dimethylphenyl)-1,4-diisopropylbenzene**, >98.0% (GC) $C_{28}H_{34}O_2$=402.58 Mp 163°C [36395-57-0] MFCD01321133 SDBS 16678 IRRITANT	25g 500g	28.00 218.00
TCI-M1099	**Bis(4-hydroxy-3,5-dimethylphenyl)methane**, >98.0% (GC) *see* 4,4'-Methylenebis(2,6-dimethylphenol) p. 1707	25g 500g	46.00 298.00
TCI-B1464	**2,2-Bis(4-hydroxy-3,5-dimethylphenyl)propane**, >98.0% (GC) $C_{19}H_{24}O_2$=284.40 Mp 169°C [5613-46-7] MFCD00068238 SDBS 19106 IRRITANT TSCA	25g	84.80

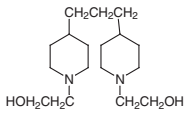
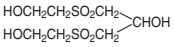
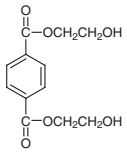
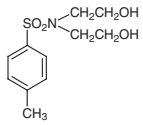
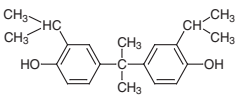
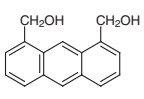
B

			$
TCI-B1577		**Bis(4-hydroxy-3,5-dimethylphenyl) Sulfone**, >98.0% (HPLC)(T) $C_{16}H_{18}O_4S$=306.38 Mp 297°C [13288-70-5] MFCD00036032 SDBS 19295 IRRITANT TSCA	25g 25.00 500g 209.00
TCI-B2048		**(+)-4,5-Bis[hydroxy(diphenyl)methyl]-2,2-dimethyl-1,3-dioxolane**, >97.0% (HPLC) $C_{31}H_{30}O_4$=466.58 Mp 196°C [93379-49-8] MFCD00010079 Fieser **17**,322	1g 68.00 5g 190.00
TCI-B1614		**(-)-4,5-Bis[hydroxy(diphenyl)methyl]-2,2-dimethyl-1,3-dioxolane**, >97.0% (HPLC) $C_{31}H_{30}O_4$=466.58 Mp 196°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) -69° [93379-48-7] MFCD00064467	5g 121.00
TCI-B1615		**(+)-4,5-Bis[hydroxy(diphenyl)methyl]-2-methyl-2-phenyl-1,3-dioxolane** $C_{36}H_{32}O_4$=528.65 [109306-21-0] MFCD00191611 TSCA	1g 196.00
TCI-B1625		**1,3-Bis(2-hydroxyethoxy)benzene**, >98.0% (GC) $C_{10}H_{14}O_4$=198.22 Bp 234°C/30mmHg(Lit.) Mp 90°C [102-40-9] MFCD00016566 Beil. **6**(3)4317 SDBS 19412 TSCA	25g 34.00 500g 245.00
TCI-D1065		**1,4-Bis(2-hydroxyethoxy)benzene**, >95.0% (GC) $C_{10}H_{14}O_4$=198.22 Mp 105°C [104-38-1] MFCD00002861 Beil. **6**(3)4406 SDBS 6754 HYGROSCOPIC TSCA	25g 19.20 500g 72.80
TCI-B0979		**1,4-Bis(2-hydroxyethoxy)-2-butyne**, >50.0% (GC) $C_8H_{14}O_4$=174.20 d 1.14 [1606-85-5] MFCD00002883 TSCA	25g 40.00
TCI-B1572		**Bis[4-(2-hydroxyethoxy)-3,5-dibromophenyl] Sulfone**, >96.0% (GC) *see* Bis[3,5-dibromo-4-(2-hydroxyethoxy)phenyl] Sulfone p. 305	25g 26.00 500g 130.00
TCI-F0447		**9,9-Bis[4-(2-hydroxyethoxy)phenyl]fluorene**, >98.0% (GC) $C_{29}H_{26}O_4$=438.52 [117344-32-8] MFCD00216628 IRRITANT	5g 32.00 25g 104.00
TCI-B1590		**Bis[4-(2-hydroxyethoxy)phenyl] Sulfone**, >97.0% (GC) $C_{16}H_{18}O_6S$=338.37 Mp 181°C [27205-03-4] MFCD00130282 Beil. **6**(4)5810 SDBS 19299 IRRITANT	25g 25.00 500g 95.00
TCI-B2309		**2,5-Bis(2-hydroxyethoxy)-7,7,8,8-tetracyanoquinodimethane**, >98.0% (HPLC)(N) $C_{16}H_{12}N_4O_4$=324.30 [58268-29-4] MFCD06200834 TOXIC IRRITANT	1g 69.00 5g 181.00
TCI-H0574		**Bis(1-hydroxyethyl)acetylene**, >95.0% (GC) *see* 3-Hexyne-2,5-diol p. 1400	25g 23.00 500g 212.00
TCI-B0909		***N,N*-Bis(2-hydroxyethyl)-2-aminoethanesulfonic Acid**, [Good's buffer component for biological research], >98.0% (T) $C_6H_{15}NO_5S$=213.25 Mp 155°C [10191-18-1] MFCD00007533 RTECS KI7363500 SDBS 10200	25g 49.00 500g 395.00

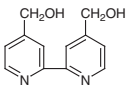
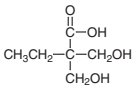
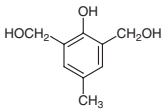
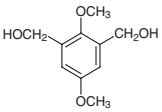
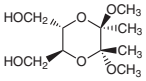
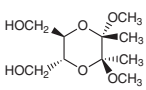
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-B1494	**3-[*N*,*N*-Bis(2-hydroxyethyl)amino]-2-hydroxypropanesulfonic Acid**, >98.0% (HPLC)(T) $C_7H_{17}NO_6S$=243.27 [68399-80-4] MFCD00038353 SDBS 15369 TSCA	25g 72.80
	TCI-B2180	**1-[Bis(2-hydroxyethyl)amino]-2-propanol**, >93.0% (GC) $C_7H_{17}NO_3$=163.22 Bp 145°C/0.6mmHg(Lit.) Mp 36°C(Lit.) [6712-98-7] MFCD00009725 Beil. **4**(3)761 IRRITANT AIR SENSITIVE TSCA	25g 144.00
	TCI-B1493	**Bis(2-hydroxyethyl)aminotris(hydroxymethyl)methane**, [Good's buffer component for biological research], >99.0% (HPLC)(T) $C_8H_{19}NO_5$=209.24 [6976-37-0] MFCD00002853 SDBS 12567 IRRITANT TSCA	25g 40.00 250g 253.60
	TCI-P0187	***N*,*N*-Bis(2-hydroxyethyl)aniline**, >98.0% (T) *see N*-Phenyldiethanolamine p. 1982	25g 13.60 500g 52.00
	TCI-B2295	**1,4-Bis(2-hydroxyethyl)benzene**, >98.0% (GC) $C_{10}H_{14}O_2$=166.22 Bp 193°C/11mmHg(Lit.) Mp 88°C(Lit.) [5140-03-4] MFCD00666548	5g 202.00 25g 781.00
	TCI-B1194	***N*-Bis(2-hydroxyethyl)-*tert*-butylamine**, >97.0% (T) *see N-tert*-Butyldiethanolamine p. 515	25mL 19.00 500mL 92.00
	TCI-B0725	***N*,*N*-Bis(2-hydroxyethyl)butylamine**, >98.0% (GC) *see N*-Butyldiethanolamine p. 515	25mL 17.60 500mL 60.00
	TCI-B0490	***N*,*N*-Bis(2-hydroxyethyl)-3-chloroaniline**, >90.0% (GC) $C_{10}H_{14}ClNO_2$=215.68 Mp 84°C [92-00-2] MFCD00002852 RTECS KK2420000 SDBS 6726 TSCA	25g 25.00
	TCI-A1280	***N*,*N*-Bis(2-hydroxyethyl)-1,3-diaminopropane**, >90.0% (GC) *see N*-(3-Aminopropyl)diethanolamine p. 166	25g 67.00 500g 553.00
NEW 	TCI-B3587	**Bis(2-hydroxyethyl) Disulfide**, (*ca*. 50% in Water) $C_4H_{10}O_2S_2$=154.24 [1892-29-1] MFCD00002906 Beil. **1**,471 RTECS KK7525000 HZ:6 TOXIC IRRITANT TSCA	25g 18.00 500g 119.00
	TCI-B0491	**Bis(2-hydroxyethyl)dithiocarbamic Acid Copper(II) Salt**, >98.0% (T) *see* Copper(II) Bis(2-hydroxyethyl)dithiocarbamate p. 705	25g 130.00
	TCI-B0492	**Bis(2-hydroxyethyl)dithiocarbamic Acid Zinc(II) Salt**, >98.0% (T) $C_{10}H_{20}N_2O_4S_4Zn$=425.90 Mp 151°C [19163-92-9] MFCD00070508	25g 130.00
	TCI-L0020	***N*,*N*-Bis(2-hydroxyethyl)dodecylamine**, >95.0% (GC) *see N*-Lauryldiethanolamine p. 1575	5g 64.00 25g 190.00
	TCI-D0495	**Bis(2-hydroxyethyl) Ether**, >98.0% (GC) *see* Diethylene Glycol p. 913	100g 13.50 500g 15.30
NEW 	TCI-B3807	***N*,*N*'-Bis(2-hydroxyethyl)ethylenediamine**, >95.0% (GC)(T) $C_6H_{16}N_2O_2$=148.20 Mp 99°C [4439-20-7] MFCD00002842 TSCA	25g 40.00 250g 196.00
	TCI-B0484	***N*,*N*-Bis(2-hydroxyethyl)glycine**, >99.0% (T) *see N*,*N*-Di(2-hydroxyethyl)glycine p. 962	25g 25.60 500g 223.20
	TCI-B1493	**Bis(2-hydroxyethyl)iminotris(hydroxymethyl)methane**, >99.0% (HPLC)(T) *see* Bis(2-hydroxyethyl)aminotris(hydroxymethyl)methane p. 323	25g 40.00 250g 253.60
	TCI-B2180	***N*,*N*-Bis(2-hydroxyethyl)isopropanolamine**, >93.0% (GC) *see* 1-[Bis(2-hydroxyethyl)amino]-2-propanol p. 323	25g 144.00
	TCI-B1718	***N*,*N*'-Bis(2-hydroxyethyl)oxamide**, >98.0% (N) $C_6H_{12}N_2O_4$=176.17 Mp 169°C [1871-89-2] MFCD00020559 Beil. **4**(4)1541 SDBS 19564 IRRITANT	5g 38.40 25g 110.40

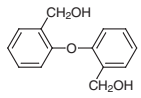
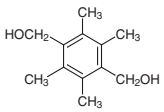
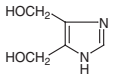
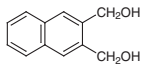
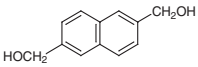
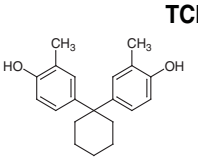
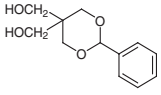
B

			$
	**TCI-B0851**	**1,3-Bis[1-(2-hydroxyethyl)-4-piperidyl]propane**, >98.0% (GC) $C_{17}H_{34}N_2O_2$=298.47 Bp 219°C/1mmHg(Lit.) Mp 95°C [18073-84-2] MFCD00023767 SDBS 7827 IRRITANT TSCA	25g 119.00
	**TCI-B2699**	**1,3-Bis(2-hydroxyethylsulfonyl)-2-propanol**, >93.0% (GC) $C_7H_{16}O_7S_2$=276.32 [67006-34-2]	25g 28.00 500g 205.00
	**TCI-B3429**	**Bis(2-hydroxyethyl) Terephthalate**, >85.0% (HPLC) $C_{12}H_{14}O_6$=254.24 Mp 106°C [959-26-2] MFCD00081066 Beil. **9**(4)3310 SDBS 17171 0 ~ 10 °C TSCA	25g 17.00 500g 87.00
	TCI-T0851	***O*,*O*-Bis(2-hydroxyethyl)tetrabromobisphenol A**, >93.0% (GC) *see* Tetrabromobisphenol A Bis(2-hydroxyethyl) Ether p. 2180	25g 22.00 500g 111.00
	TCI-D2188	**1,2-Bis(2-hydroxyethylthio)ethane**, >98.0% (GC) *see* 3,6-Dithia-1,8-octanediol p. 1124	25g 30.00 250g 97.00
	TCI-D2845	**1,3-Bis(2-hydroxyethylthio)propane**, >92.0% (GC) *see* 3,7-Dithia-1,9-nonanediol p. 1124	5g 152.00 25g 509.00
	**TCI-B2263**	***N*,*N*-Bis(2-hydroxyethyl)-*p*-toluenesulfonamide**, >97.0% (HPLC) $C_{11}H_{17}NO_4S$=259.32 Mp 100°C [7146-67-0] MFCD00020582 Beil. **11**(4)381	25g 88.00
	TCI-T0315	***N*,*N*-Bis(2-hydroxyethyl)-*m*-toluidine**, >98.0% (T) *see* *m*-Tolyldiethanolamine p. 2274	25g 27.00 500g 214.00
	TCI-T0797	***N*,*N*-Bis(2-hydroxyethyl)-*p*-toluidine**, >98.0% (GC) *see* *p*-Tolyldiethanolamine p. 2274	25g 29.00 500g 167.00
	TCI-T2455	***N*,*N*-Bis(2-hydroxyethyl)-*p*-toluidine**, >95.0% (GC) *see* *p*-Tolyldiethanolamine p. 2274	500g 93.00
	TCI-B1403	**1,3-Bis(α-hydroxyhexafluoroisopropyl)benzene**, >98.0% (GC) *see* 1,3-Bis(hexafluoro-α-hydroxyisopropyl)benzene p. 320	5g 86.00 25g 256.00
	TCI-B1419	**1,4-Bis(α-hydroxyhexafluoroisopropyl)benzene**, Hydrate, >97.0% (GC) *see* 1,4-Bis(hexafluoro-α-hydroxyisopropyl)benzene p. 320	5g 86.00 25g 297.00
	TCI-M1683	**Bis[2-hydroxy-3-(2-hydroxy-5-methylbenzyl)-5-methylphenyl]methane**, >85.0% (HPLC) *see* 2,2'-Methylenebis[6-(2-hydroxy-5-methylbenzyl)-*p*-cresol] p. 1708	25g 101.00
	TCI-D1788	**1,3-Bis(α-hydroxyisopropyl)benzene**, >98.0% (GC) *see* α,α'-Dihydroxy-1,3-diisopropylbenzene p. 960	25g 22.00 500g 57.00
	TCI-D1577	**1,4-Bis(α-hydroxyisopropyl)benzene**, >97.0% (GC) *see* α,α'-Dihydroxy-1,4-diisopropylbenzene p. 960	Price on Request
	**TCI-B2751**	**2,2-Bis(4-hydroxy-3-isopropylphenyl)propane**, >98.0% (GC) $C_{21}H_{28}O_2$=312.45 Bp 195°C/0.6mmHg(Lit.) Mp 98°C [127-54-8] Beil. **6**(3)5551 IRRITANT	25g 164.00
	**TCI-B1904**	**1,8-Bis(hydroxymethyl)anthracene**, >98.0% (GC) $C_{16}H_{14}O_2$=238.29 Mp 222°C [34824-20-9] MFCD01321137 SDBS 41076	1g 423.00
	TCI-M1683	**6,6'-Bis(2-hydroxy-5-methylbenzyl)-4,4'-dimethyl-2,2'-methylenediphenol**, >85.0% (HPLC) *see* 2,2'-Methylenebis[6-(2-hydroxy-5-methylbenzyl)-*p*-cresol] p. 1708	25g 101.00

When placing your order, please specify catalog number, unit size, and quantity.

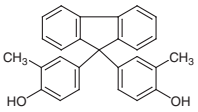
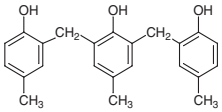
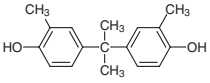
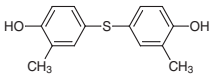
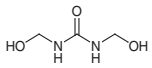
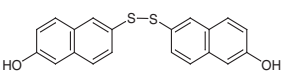
				$
	TCI-B2623	**4,4'-Bis(hydroxymethyl)biphenyl**, >98.0% (GC) *see* 4,4'-Biphenyldimethanol p. 284	5g	124.00
NEW 	TCI-B3511	**4,4'-Bis(hydroxymethyl)-2,2'-bipyridine**, >95.0% (GC)(T) $C_{12}H_{12}N_2O_2$=216.24 Mp 174°C [109073-77-0] MFCD06202808 TSCA	1g 5g	130.00 419.00
NEW	TCI-B3511	**4,4'-Bis(hydroxymethyl)-2,2'-bipyridyl**, >95.0% (GC)(T) *see* 4,4'-Bis(hydroxymethyl)-2,2'-bipyridine p. 325	1g 5g	130.00 419.00
	TCI-D3769	**1,3-Bis(hydroxymethyl)-5-[1,3-bis(hydroxymethyl)ureido]hydantoin**, >98.0% (N) *see* Diazolidinyl Urea p. 808	25g 250g	69.00 302.00
	TCI-E0412	**2,2-Bis(hydroxymethyl)butane**, >97.0% (GC) *see* 2-Ethyl-2-methyl-1,3-propanediol p. 1223	5g 25g	152.00 532.00
	TCI-T0480	**2,2-Bis(hydroxymethyl)-1-butanol**, >98.0% (GC) *see* Trimethylolpropane p. 2365	25g 500g	12.00 23.20
	TCI-B2038	**2,2-Bis(hydroxymethyl)butyric Acid**, >97.0% (T) $C_6H_{12}O_4$=148.16 Mp 112°C [10097-02-6] MFCD00190088 SDBS 41147 IRRITANT TSCA	25g 500g	25.00 144.00
	TCI-B1525	**2,6-Bis(hydroxymethyl)-*p*-cresol**, >96.0% (GC) $C_9H_{12}O_3$=168.19 Mp 126°C [91-04-3] MFCD00004619 Beil. **6**,1127 RTECS CZ6440000 SDBS 21783 IRRITANT TSCA	25g 500g	40.00 337.00
	TCI-C2318	***cis*-1,2-Bis(hydroxymethyl)cyclohexane**, >95.0% (GC) *see cis*-1,2-Cyclohexanedimethanol p. 738	1g 5g	63.20 212.00
	TCI-C2362	***trans*-1,2-Bis(hydroxymethyl)cyclohexane**, >98.0% (GC) *see trans*-1,2-Cyclohexanedimethanol p. 738	1g 5g	100.00 368.00
	TCI-C0479	**1,4-Bis(hydroxymethyl)cyclohexane**, (*cis*- and *trans*- mixture), >99.0% (GC) *see* 1,4-Cyclohexanedimethanol p. 738	25g 500g	15.20 40.00
	TCI-C2234	***trans*-1,4-Bis(hydroxymethyl)cyclohexane**, >98.0% (GC) *see trans*-1,4-Cyclohexanedimethanol p. 739	5g 25g	57.00 170.00
	TCI-B2618	**2,6-Bis(hydroxymethyl)-1,4-dimethoxybenzene**, >97.0% (GC) $C_{10}H_{14}O_4$=198.22 Mp 109°C [78840-04-7]	1g	87.00
NEW 	TCI-B3695	**(2*R*,3*R*,5*S*,6*S*)-5,6-Bis(hydroxymethyl)-2,3-dimethoxy-2,3-dimethyl-1,4-dioxane**, >95.0% (GC) $C_{10}H_{20}O_6$=236.26 Mp 121°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) -174° [173371-55-6]	200mg	78.00
NEW 	TCI-B3696	**(2*S*,3*S*,5*R*,6*R*)-5,6-Bis(hydroxymethyl)-2,3-dimethoxy-2,3-dimethyl-1,4-dioxane**, >95.0% (GC) $C_{10}H_{20}O_6$=236.26 Mp 120°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 174° [241811-66-5]	200mg	78.00
	TCI-I0375	**(4*R*,5*R*)-(-)-4,5-Bis(hydroxymethyl)-2,2-dimethyl-1,3-dioxolane**, >97.0% (GC) *see* (-)-2,3-*O*-Isopropylidene-D-threitol p. 1551	1g 5g	60.30 183.60
	TCI-I0376	**(4*S*,5*S*)-(+)-4,5-Bis(hydroxymethyl)-2,2-dimethyl-1,3-dioxolane**, >97.0% (GC) *see* (+)-2,3-*O*-Isopropylidene-L-threitol p. 1551	1g 5g	67.00 204.00

B

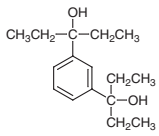
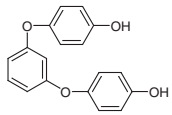
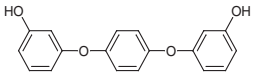
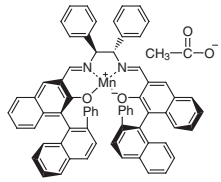
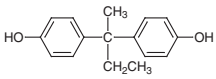
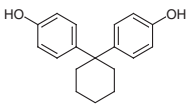
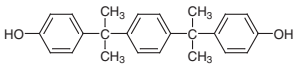
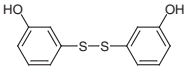
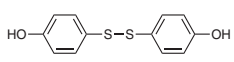
			$
	TCI-B1643	**2,2'-Bis(hydroxymethyl)diphenyl Ether**, >98.0% (GC) $C_{14}H_{14}O_3$=230.26 Mp 99°C [10038-40-1] MFCD00191613 SDBS 19386	1g 167.00 5g 499.00
	TCI-B0493	**3,6-Bis(hydroxymethyl)durene**, >99.0% (GC) $C_{12}H_{18}O_2$=194.27 [7522-62-5] MFCD00004623 SDBS 11008	1g 80.00 5g 214.00
	TCI-D2842	**9,9-Bis(hydroxymethyl)heptadecane**, >95.0% (GC) *see* 2,2-Di-*n*-octyl-1,3-propanediol p. 1083	1g 106.00 5g 331.00
	TCI-B0922	**3,3-Bis(hydroxymethyl)heptane**, >98.0% (GC) *see* 2-Butyl-2-ethyl-1,3-propanediol p. 521	25g 20.00 500g 97.00
	TCI-I0457	**4,5-Bis(hydroxymethyl)imidazole**, >98.0% (T) $C_5H_8N_2O_2$=128.13 Mp 162°C [33457-48-6] MFCD00191661 SDBS 19444	1g 139.00 5g 482.00
	TCI-M1301	**Bis[2-hydroxy-5-methyl-3-(1-methylcyclohexyl)phenyl]methane**, >95.0% (T) *see* 2,2'-Methylenebis[6-(1-methylcyclohexyl)-*p*-cresol] p. 1708	25g 24.00 500g 144.00
	TCI-B1525	**2,6-Bis(hydroxymethyl)-4-methylphenol**, >96.0% (GC) *see* 2,6-Bis(hydroxymethyl)-*p*-cresol p. 325	25g 40.00 500g 337.00
	TCI-B1589	**2,3-Bis(hydroxymethyl)naphthalene**, >96.0% (GC) $C_{12}H_{12}O_2$=188.23 Mp 157°C [31554-15-1] MFCD00191314 Beil. **6**(4)6592 SDBS 19319	1g 220.00
	TCI-B3399	**2,6-Bis(hydroxymethyl)naphthalene**, >98.0% (GC) $C_{12}H_{12}O_2$=188.23 Mp 173°C [5859-93-8]	1g 88.00 5g 272.00
	TCI-N0636	**2,2-Bis(hydroxymethyl)-5-norbornene**, >95.0% (GC) *see* 5-Norbornene-2,2-dimethanol p. 1888	1g 65.00 5g 170.00
	TCI-N0764	**2,3-Bis(hydroxymethyl)-5-norbornene**, >95.0% (GC) *see* 5-Norbornene-2,3-dimethanol p. 1888	1g 61.00 5g 185.00
	TCI-N0768	**5-*endo*,6-*endo*-Bis(hydroxymethyl)-2-norbornene**, >98.0% (GC) *see* 5-Norbornene-2-*endo*,3-*endo*-dimethanol p. 1888	1g 68.80 5g 207.20
	TCI-N0769	**5-*exo*,6-*exo*-Bis(hydroxymethyl)-2-norbornene**, >97.0% (GC) *see* 5-Norbornene-2-*exo*,3-*exo*-dimethanol p. 1888	1g 70.40 5g 240.00
	TCI-D0766	**2,2-Bis(hydroxymethyl)pentane**, >97.0% (GC) *see* 2-Methyl-2-propyl-1,3-propanediol p. 1772	25g 21.00 500g 159.00
	TCI-D0522	**3,3-Bis(hydroxymethyl)pentane**, >98.0% (GC) *see* 2,2-Diethyl-1,3-propanediol p. 925	25g 38.40
	TCI-B2866	**[3,5-Bis(hydroxymethyl)phenoxy]-*tert*-butyldiphenylsilane**, >98.0% (HPLC) *see* 5-(*tert*-Butyldiphenylsilyloxy)-1,3-benzenedimethanol p. 518	1g 176.00 5g 577.00
	TCI-B2753	**1,1-Bis(4-hydroxy-3-methylphenyl)cyclohexane**, >98.0% (GC) $C_{20}H_{24}O_2$=296.41 Mp 191°C [2362-14-3] Beil. **6**(4)6875 IRRITANT TSCA	25g 88.00
	TCI-B2682	**5,5-Bis(hydroxymethyl)-2-phenyl-1,3-dioxane**, >98.0% (GC) $C_{12}H_{16}O_4$=224.26 Mp 135°C [2425-41-4] Beil. **19**(4)1020 RTECS JH0300000	5g 201.00

When placing your order, please specify catalog number, unit size, and quantity.

B

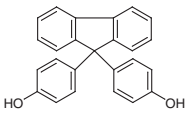
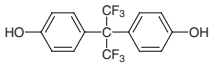
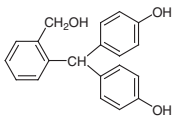
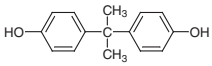
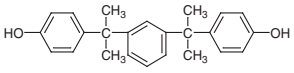
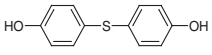
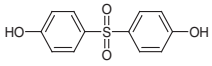
			$
TCI-B2396		**9,9-Bis(4-hydroxy-3-methylphenyl)fluorene**, >98.0% (GC) $C_{27}H_{22}O_2$=378.47 Mp 219°C [88938-12-9] MFCD04038046	25g 88.00 250g 483.00
TCI-M1134		**Bis(2-hydroxy-5-methylphenyl)methane**, >90.0% (GC) *see* 2,2'-Methylenebis(4-methylphenol) p. 1708	25g 125.00
TCI-M1684		**Bis(4-hydroxy-3-methylphenyl)methane**, >95.0% (GC) *see* 4,4'-Methylenebis(2-methylphenol) p. 1708	Price on Request
TCI-B1972		**2,6-Bis[(2-hydroxy-5-methylphenyl)methyl]-4-methylphenol**, >98.0% (T) $C_{23}H_{24}O_3$=348.44 Mp 214°C [1620-68-4] MFCD00155175 Beil. **6**(4)7635 TSCA	25g 119.00
TCI-B1567		**2,2-Bis(4-hydroxy-3-methylphenyl)propane** $C_{17}H_{20}O_2$=256.35 Mp 139°C [79-97-0] MFCD00002232 Beil. **6**(1)495 RTECS GP1750000 SDBS 19261 IRRITANT TSCA	25g 41.00 500g 320.00
TCI-B1527		**Bis(4-hydroxy-3-methylphenyl) Sulfide**, >96.0% (GC) $C_{14}H_{14}O_2S$=246.32 Mp 123°C [24197-34-0] MFCD00142117 Beil. **6**(4)5875 SDBS 19187	25g 42.00 500g 298.00
TCI-D0791		**2,2-Bis(hydroxymethyl)propane**, >98.0% (GC) *see* 2,2-Dimethyl-1,3-propanediol p. 1061	25g 16.00 500g 31.00
TCI-P0039		**2,2-Bis(hydroxymethyl)-1,3-propanediol**, >98.0% (GC) *see* Pentaerythritol p. 1937	25g 12.80 500g 23.20
TCI-D2437		**3,3-Bis(hydroxymethyl)propionaldehyde Diethyl Acetal**, >95.0% (GC) *see* 2-(2,2-Diethoxyethyl)-1,3-propanediol p. 899	5g 266.00
TCI-B1192		**2,2-Bis(hydroxymethyl)propionic Acid**, >97.0% (T) $C_5H_{10}O_4$=134.13 Mp 185°C [4767-03-7] MFCD00004199 Beil. **3**,401 Merck **14**,3253 SDBS 15340 HYGROSCOPIC IRRITANT TSCA	25g 17.60 500g 48.00
TCI-P0803		**2,6-Bis(hydroxymethyl)pyridine**, >98.0% (GC)(T) *see* 2,6-Pyridinedimethanol p. 2079	5g 75.20 25g 256.00
TCI-B0493		**1,4-Bis(hydroxymethyl)-2,3,5,6-tetramethylbenzene**, >99.0% (GC) *see* 3,6-Bis(hydroxymethyl)durene p. 326	1g 80.00 5g 214.00
TCI-T0850		**Bis(hydroxymethyl)tricyclo[5.2.1.0^{2,6}]decane**, >90.0% (GC) *see* Tricyclo[5.2.1.0^{2,6}]decanedimethanol p. 2303	25g 24.00 500g 108.00
TCI-D0767		**1,3-Bis(hydroxymethyl)urea** $C_3H_8N_2O_3$=120.11 [140-95-4] MFCD00014414 Beil. **3**(4)107 Merck **14**,6968 RTECS YS2716350 SDBS 1751 0 ~ 10 °C HARMFUL IRRITANT TSCA	25g 23.00 500g 147.00
TCI-D0244		**Bis(6-hydroxy-2-naphthyl) Disulfide**, >95.0% (HPLC) $C_{20}H_{14}O_2S_2$=350.45 Mp 226°C [6088-51-3] MFCD00004083 Beil. **6**(4)6567 Merck **14**,2840 SDBS 11068 IRRITANT TSCA	1g 100.00
TCI-M1410		**Bis(2-hydroxy-1-naphthyl)methane**, >95.0% (GC)(T) *see* 1,1'-Methylenedi-2-naphthol p. 1710	25g 111.00
TCI-T1004		**Bis(2-hydroxy-1-naphthyl) Sulfide**, >98.0% (HPLC)(T) *see* 1,1'-Thiobis(2-naphthol) p. 2247	25g 80.00
TCI-T1674		**Bis(2-hydroxy-5-*tert*-octylphenyl) Sulfide**, >95.0% (GC) *see* 2,2'-Thiobis(4-*tert*-octylphenol) p. 2248	25g 28.00 500g 233.00
TCI-S0478		**Bis(2-hydroxy-5-*tert*-octylphenyl) Sulfone**, >96.0% (GC)(T) *see* 2,2'-Sulfonylbis(4-*tert*-octylphenol) p. 2162	5g 246.00

B

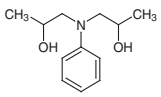
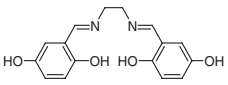
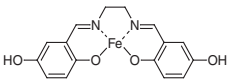
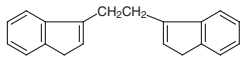
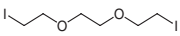
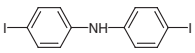
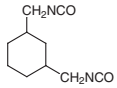
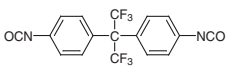
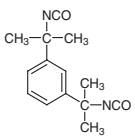
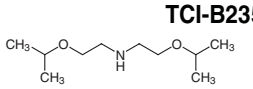
			$
TCI-B3436		**1,3-Bis(3-hydroxy-3-pentyl)benzene**, >90.0% (GC) $C_{16}H_{26}O_2$=250.38 [676465-94-4]	5g 132.00 25g 428.00
TCI-B1484		**1,3-Bis(4-hydroxyphenoxy)benzene**, >97.0% (GC) $C_{18}H_{14}O_4$=294.31 Mp 136°C [126716-90-3] MFCD00142505	1g 125.00 5g 413.00
TCI-B1485		**1,4-Bis(3-hydroxyphenoxy)benzene**, >96.0% (GC) $C_{18}H_{14}O_4$=294.31 Mp 126°C [5085-95-0] MFCD00142543 SDBS 19034	1g 234.00
TCI-E0557		**1,2-Bis(2-hydroxyphenoxy)ethane**, >98.0% (GC) *see* 2,2'-Ethylenedioxydiphenol p. 1196	1g 279.00
TCI-E0448		**1,2-Bis(3-hydroxyphenoxy)ethane**, >85.0% (GC) *see* 3,3'-Ethylenedioxydiphenol p. 1196	25g 55.00
TCI-D1556		**Bis(3-hydroxyphenyl)amine**, >97.0% (HPLC)(N) *see* 3,3'-Dihydroxydiphenylamine p. 961	1g 83.00
TCI-B2409		**(1*S*,2*S*)-*N*,*N*'-Bis[(*R*)-2-hydroxy-2'-phenyl-1,1'-binaphthyl-3-ylmethylene]-1,2-diphenylethylenediaminato Manganese(III) Acetate**, >89.0% (T) $C_{70}H_{49}MnN_2O_4$=1037.11 [158052-18-7] MFCD06797076 MOISTURE SENSITIVE	100mg 221.00
TCI-B1050		**2,2-Bis(4-hydroxyphenyl)butane**, >98.0% (GC) $C_{16}H_{18}O_2$=242.32 Mp 126°C [77-40-7] MFCD00020179 RTECS SM1210200 SDBS 7542	5g 88.00 25g 213.00
TCI-B1568		**1,1-Bis(4-hydroxyphenyl)cyclohexane**, >98.0% (GC) $C_{18}H_{20}O_2$=268.36 Mp 189°C [843-55-0] MFCD00019341 SDBS 19262 IRRITANT	25g 34.00 500g 264.00
TCI-D3223		**1,1-Bis(4-hydroxyphenyl)-2,2-dichloroethylene**, >98.0% (GC) *see* 1,1-Dichloro-2,2-bis(4-hydroxyphenyl)ethylene p. 859	5g 132.00
TCI-B1563		**α,α'-Bis(4-hydroxyphenyl)-1,4-diisopropylbenzene**, >98.0% (GC) $C_{24}H_{26}O_2$=346.47 Mp 195°C [2167-51-3] MFCD00191315 SDBS 19260 IRRITANT	25g 44.00 500g 317.00
TCI-D2711		**Bis(4-hydroxyphenyl)diphenylmethane**, >98.0% (GC) *see* 4,4'-Dihydroxytetraphenylmethane p. 971	5g 53.00 25g 163.00
TCI-B3149		**Bis(3-hydroxyphenyl) Disulfide**, >97.0% (GC) $C_{12}H_{10}O_2S_2$=250.33 Mp 92°C [21101-56-4] MFCD03094663 Beil. **6**(2)827 SDBS 52145 IRRITANT	5g 72.90 25g 222.30
NEW TCI-B3827		**Bis(4-hydroxyphenyl) Disulfide**, >98.0% (GC) $C_{12}H_{10}O_2S_2$=250.34 Mp 152°C [15015-57-3] MFCD00020164	5g 81.00
TCI-E0432		**1,1-Bis(4-hydroxyphenyl)ethane** *see* 4,4'-Ethylidenebisphenol p. 1213	25g 41.00 500g 308.00
TCI-D2150		**Bis(2-hydroxyphenyl) Ether**, >98.0% (GC) *see* 2,2'-Dihydroxydiphenyl Ether p. 961	1g 130.00

When placing your order, please specify catalog number, unit size, and quantity.

B

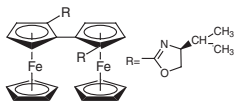
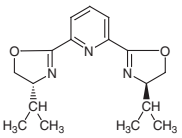
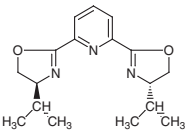
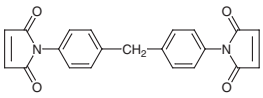
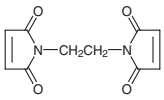
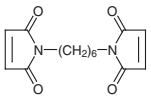
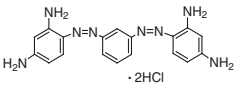
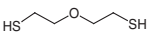
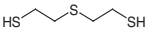
			$
TCI-D2121	**Bis(4-hydroxyphenyl) Ether**, >98.0% (GC) *see* 4,4'-Dihydroxydiphenyl Ether p. 961	25g 500g	87.00 764.00
TCI-T1428	**4-[4-[1,1-Bis(4-hydroxyphenyl)ethyl]]-α,α-dimethylbenzylphenol**, >98.0% (GC) *see* α,α,α'-Tris(4-hydroxyphenyl)-1-ethyl-4-isopropylbenzene p. 2397	25g	55.00
TCI-E0664	**1,1-Bis(4-hydroxyphenyl)-2-ethylhexane**, >98.0% (HPLC) *see* 4,4'-(2-Ethylhexylidene)diphenol p. 1208	25g	92.00
TCI-B1715 	**9,9-Bis(4-hydroxyphenyl)fluorene**, >97.0% (GC) $C_{25}H_{18}O_2$=350.42 Mp 227°C [3236-71-3] MFCD00191392 IRRITANT TSCA	25g 500g	73.00 629.00
TCI-B3347	**1,7-Bis(4-hydroxyphenyl)-1,6-heptadiene-3,5-dione**, >98.0% (HPLC)(T) *see* Bisdemethoxycurcumin p. 305	5g 25g	49.00 152.00
TCI-B0945 	**2,2-Bis(4-hydroxyphenyl)hexafluoropropane**, >98.0% (GC) $C_{15}H_{10}F_6O_2$=336.23 Mp 161°C [1478-61-1] MFCD00000439 RTECS SN2780000 SDBS 21770 IRRITANT TSCA	5g 25g	27.00 76.00
TCI-D1939	**Bis(*o*-hydroxyphenyl)methane**, >98.0% (GC) *see* 2,2'-Dihydroxydiphenylmethane p. 961	5g	185.00
TCI-B0819	**Bis(*p*-hydroxyphenyl)methane**, >99.0% (GC) *see* 4,4'-Dihydroxydiphenylmethane p. 961	5g 25g	49.00 141.00
TCI-B0100 	**2-[Bis(4-hydroxyphenyl)methyl]benzyl Alcohol**, >97.0% (T) $C_{20}H_{18}O_3$=306.36 Mp 204°C [81-92-5] MFCD00059144 Merck **14**,7245 RTECS DA4912000 SDBS 7550	10g	168.00
TCI-D3267	**2,2-Bis(4-hydroxyphenyl)-4-methylpentane**, >98.0% (GC) *see* 4,4'-(1,3-Dimethylbutylidene)diphenol p. 1023	25g 500g	40.00 447.00
TCI-M1098	**1,1-Bis(4-hydroxyphenyl)-1-phenylethane**, >98.0% (GC)(T) *see* 4,4'-(α-Methylbenzylidene)bisphenol p. 1677	25g 500g	45.00 370.00
TCI-B0494 	**2,2-Bis(4-hydroxyphenyl)propane**, >99.0% (GC) $C_{15}H_{16}O_2$=228.29 Mp 156°C [80-05-7] MFCD00002366 Beil. **6**,1011 Merck **14**,1297 RTECS SL6300000 SDBS 1716 IRRITANT TSCA	25g 500g	13.60 24.00
TCI-B1796	**2,2-Bis(4-hydroxyphenyl)propane Diglycidyl Ether**, >85.0% (GC) *see* 2,2-Bis(4-glycidyloxyphenyl)propane p. 320	25g 500g	27.00 86.00
TCI-B2664 	**1,3-Bis[2-(4-hydroxyphenyl)-2-propyl]benzene**, >98.0% (GC) $C_{24}H_{26}O_2$=346.47 Mp 138°C [13595-25-0] IRRITANT TSCA	25g 250g	40.80 211.20
TCI-B1563	**1,4-Bis[2-(4-hydroxyphenyl)-2-propyl]benzene**, >98.0% (GC) *see* α,α'-Bis(4-hydroxyphenyl)-1,4-diisopropylbenzene p. 328	25g 500g	44.00 317.00
TCI-D1356 	**Bis(4-hydroxyphenyl) Sulfide**, >98.0% (GC) $C_{12}H_{10}O_2S$=218.27 Mp 152°C [2664-63-3] MFCD00002349 Beil. **6**,860 RTECS SN0800000 SDBS 7055 HZ:8 CORROSIVE TSCA	25g 500g	17.60 100.80
TCI-B0495 	**Bis(4-hydroxyphenyl) Sulfone**, >98.0% (HPLC)(T) $C_{12}H_{10}O_4S$=250.27 [80-09-1] MFCD00002350 Beil. **6**,861 RTECS SM8925000 SDBS 1699 IRRITANT TSCA	25g 500g	17.00 71.00
TCI-D1274	**4,4-Bis(4-hydroxyphenyl)valeric Acid**, >98.0% (T) *see* Diphenolic Acid p. 1088	25g 500g	21.60 72.80
TCI-B1158	**Bis(hydroxypivalaldehyde) Pentaerythritolacetal Cyclic Acetal**, >97.0% (GC) *see* 3,9-Bis(1,1-dimethyl-2-hydroxyethyl)-2,4,8,10-tetraoxaspiro[5.5]undecane p. 311	25g 500g	25.00 106.00

B

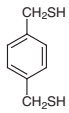
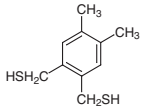
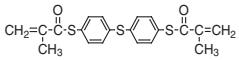
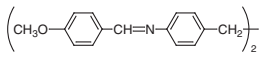
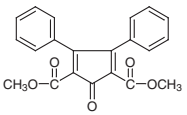
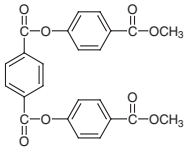
			$
	TCI-P0791	***N,N*-Bis(2-hydroxypropyl)aniline**, (DL- and *meso*- mixture), >85.0% (GC) $C_{12}H_{19}NO_2$=209.29 [3077-13-2] MFCD00059141 TSCA	25g 67.00
	TCI-B1677	**Bis(8-hydroxyquinolinato)copper(II)**, >95.0% (T) *see* Bis(8-quinolinolato)copper(II) p. 345	25g 47.00
	TCI-B1678	**Bis(8-hydroxyquinolinato)zinc(II)**, Hydrate, >93.0% (T) *see* Bis(8-quinolinolato)zinc(II) p. 345	5g 70.20 25g 224.10
	TCI-B3015	***N,N'*-Bis(5-hydroxysalicylidene)ethylenediamine**, >98.0% (HPLC)(N) $C_{16}H_{16}N_2O_4$=300.31 Mp 250°C(Lit.) [124061-43-4] MFCD04039747 IRRITANT	1g 134.00 5g 402.00
	TCI-B3009	***N,N'*-Bis(5-hydroxysalicylidene)ethylenediamine Iron(II)**, >90.0% (T) $C_{16}H_{14}FeN_2O_4$=354.14 [255379-99-8]	1g 500.00
	TCI-S0478	**Bis[2-hydroxy-5-(1,1,3,3-tetramethylbutyl)phenyl] Sulfone**, >96.0% (GC)(T) *see* 2,2'-Sulfonylbis(4-*tert*-octylphenol) p. 2162	5g 246.00
	TCI-H1166	**α,α-Bis(4-hydroxy-2,3,5-trimethylphenyl)-*o*-cresol**, >98.0% (HPLC) *see* 4,4'-(2-Hydroxybenzylidene)bis(2,3,6-trimethylphenol) p. 1426	25g 92.00
	TCI-B2281	**1,2-Bis(3-indenyl)ethane**, >98.0% (HPLC) $C_{20}H_{18}$=258.36 [18657-57-3] MFCD00191814 TSCA	1g 43.20 5g 146.40
	TCI-B1687	**1,2-Bis(2-iodoethoxy)ethane**, (stabilized with Copper chip), >93.0% (GC) $C_6H_{12}I_2O_2$=369.97 d 2.05 [36839-55-1] MFCD00075008 IRRITANT LIGHT SENSITIVE	10g 61.60
	TCI-B2685	**Bis(4-iodophenyl)amine**, >98.0% (GC) $C_{12}H_9I_2N$=421.02 Mp 127°C [20255-70-3]	1g 97.00 5g 293.00
	TCI-X0022	**1,3-Bis(isocyanatomethyl)benzene**, >98.0% (GC) *see m*-Xylylene Diisocyanate p. 2439	25g 22.00 500g 125.00
	TCI-B1538	**1,3-Bis(isocyanatomethyl)cyclohexane**, (*cis*- and *trans*- mixture), >98.0% (GC) $C_{10}H_{14}N_2O_2$=194.23 Fp 159°C d 1.10 [38661-72-2] MFCD00129947 HARMFUL LACHRYMATOR MOISTURE SENSITIVE LIGHT SENSITIVE TSCA	25mL 22.50 500mL 117.00
	TCI-B1442	**1,3-Bis(1-isocyanato-1-methylethyl)benzene**, >97.0% (GC) *see* 1,3-Bis(2-isocyanato-2-propyl)benzene p. 330	25g 38.40 500g 105.60
	TCI-D2097	**Bis(4-isocyanato-3-methylphenyl)methane**, >98.0% (GC) *see* 4,4'-Diisocyanato-3,3'-dimethyldiphenylmethane p. 975	1g 88.00 5g 247.00
	TCI-B1509	**2,2-Bis(4-isocyanatophenyl)hexafluoropropane**, >96.0% (T) $C_{17}H_8F_6N_2O_2$=386.25 d 1.46 [10224-18-7] MFCD00142759 0 ~ 10 °C HZ:6 TOXIC	1g 163.00
	TCI-D0897	**Bis(4-isocyanatophenyl)methane**, >97.0% (T) *see* Methylenediphenyl 4,4'-Diisocyanate p. 1712	25g 18.00 500g 36.00
	TCI-B1442	**1,3-Bis(2-isocyanato-2-propyl)benzene**, >97.0% (GC) $C_{14}H_{16}N_2O_2$=244.29 Bp 106°C/0.9mmHg(Lit.) Fp 153°C d 1.08 [2778-42-9] MFCD00142493 RTECS CY8480000 SDBS 11729 HZ:6 TOXIC IRRITANT LACHRYMATOR MOISTURE SENSITIVE TSCA	25g 38.40 500g 105.60
	TCI-B2356	**Bis(2-isopropoxyethyl)amine**, >97.0% (GC)(T) $C_{10}H_{23}NO_2$=189.30 d 0.86 MFCD06797066 HZ:8 CORROSIVE	5g 94.00 25g 277.00

When placing your order, please specify catalog number, unit size, and quantity.

B

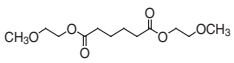
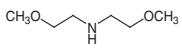
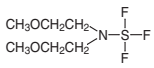
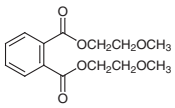
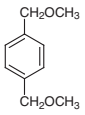
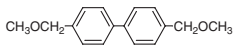
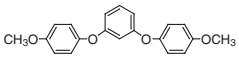
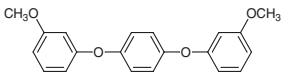
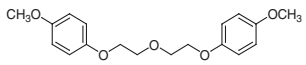
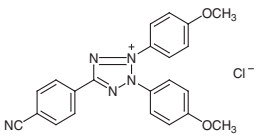
			$
	TCI-B3197	**(*S*,*S*'')-2,2''-Bis[(*S*)-4-isopropyloxazolin-2-yl]-1,1''-biferrocene**, >98.0% (T) $C_{32}H_{36}Fe_2N_2O_2$=592.34 [190601-12-8]	100mg 92.00 500mg 318.00
	TCI-B2217	**(*R*,*R*)-2,6-Bis(4-isopropyl-2-oxazolin-2-yl)pyridine**, >97.0% (GC) $C_{17}H_{23}N_3O_2$=301.39 Mp 154°C $[\alpha]_D^{20}$(c=1,CH_2Cl_2) 118° [131864-67-0] MFCD01321334 0 ~ 10 °C IRRITANT	250mg 53.60 1g 139.20 5g 478.40
	TCI-B2218	**(*S*,*S*)-2,6-Bis(4-isopropyl-2-oxazolin-2-yl)pyridine**, >98.0% (GC) $C_{17}H_{23}N_3O_2$=301.39 [118949-61-4] MFCD00191815 Fieser **16**,41 0 ~ 10 °C IRRITANT	500mg 75.20 5g 478.40
	TCI-P0976	***N*,*N*'-1,3-Bismaleimidobenzene**, >97.0% (GC) *see N,N'*-1,3-Phenylenedimaleimide p. 1985	25g 34.20 500g 252.90
	TCI-P0778	***N*,*N*'-1,4-Bismaleimidobenzene**, >98.0% (HPLC)(T) *see N,N'*-1,4-Phenylenedimaleimide p. 1985	1g 28.80 5g 83.20
	TCI-B1109	**4,4'-Bismaleimidodiphenylmethane**, >96.0% (GC) $C_{21}H_{14}N_2O_4$=358.35 Mp 159°C [13676-54-5] MFCD00005507 RTECS ON5670000 SDBS 21458 HZ:6 TOXIC IRRITANT TSCA	25g 31.00 500g 232.00
	TCI-E0482	**1,2-Bis(maleimido)ethane**, >98.0% (N) $C_{10}H_8N_2O_4$=220.18 Mp 195°C [5132-30-9] MFCD00458699 IRRITANT	100mg 121.00
	TCI-B1787	**1,6-Bis(maleimido)hexane**, >97.0% (HPLC)(N) $C_{14}H_{16}N_2O_4$=276.29 Mp 144°C [4856-87-5] MFCD00047122 RTECS ON5520000	100mg 121.00
	TCI-B0780	**Bismarck Brown** $C_{18}H_{18}N_8$·2HCl=419.31 λmax(H_2O) 459nm [10114-58-6] MFCD00012977 Beil. **13**,39 Merck **14**,1253 CI 21000 TSCA	25g 26.00
	TCI-B3423	**1,4-Bis(mercaptoacetoxy)butane**, >95.0% (GC)(T) *see* 1,4-Butanediol Bis(thioglycolate) p. 479	25g 31.00 500g 154.00
	TCI-D2649	**1,2-Bis(2-mercaptoethoxy)ethane**, >95.0% (GC) *see* 3,6-Dioxa-1,8-octanedithiol p. 1084	25g 22.40 500g 105.60
	TCI-O0106	**Bis(2-mercaptoethyl) Ether**, >95.0% (GC)(T) $C_4H_{10}OS_2$=138.24 Bp 217°C(Lit.) Fp 90°C d 1.12 [2150-02-9] MFCD00004889 Beil. **1**(4)2436 SDBS 4222 HZ:9 STENCH IRRITANT TSCA	25mL 54.00 500mL 458.10
	TCI-M1337	**Bis(2-mercaptoethyl) Sulfide**, >95.0% (GC) $C_4H_{10}S_3$=154.30 Bp 138°C/13mmHg(Lit.) Fp 90°C d 1.19 [3570-55-6] MFCD00004893 Beil. **1**(4)2455 HZ:6 COMBUSTIBLE LIQUID TOXIC IRRITANT TSCA	25g 123.30
	TCI-D2852	**1,3-Bis(2-mercaptoethylthio)propane**, >97.0% (GC)(T) *see* 3,7-Dithia-1,9-nonanedithiol p. 1124	1g 139.00 5g 459.00
NEW	TCI-B3854	**1,3-Bis(mercaptomethyl)benzene**, >98.0% (GC) *see* 1,3-Benzenedimethanethiol p. 222	1g 82.00 5g 249.00

B

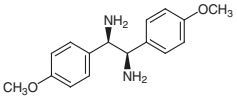
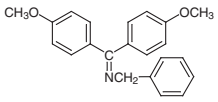
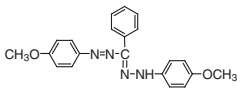
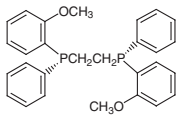
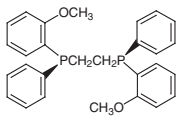
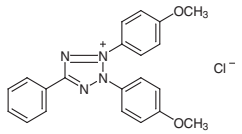
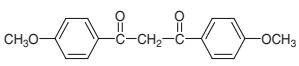
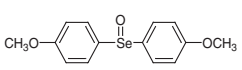
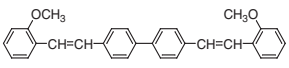
			$
	TCI-B1521	**1,4-Bis(mercaptomethyl)benzene**, >98.0% (GC)(T) $C_8H_{10}S_2$=170.29 Bp 156°C/12mmHg(Lit.) Mp 43°C [105-09-9] MFCD00004872 Beil. **6**,919 SDBS 19113 HZ:9 STENCH IRRITANT TSCA	1g 82.00 5g 249.00
	TCI-B1105	**4,5-Bis(mercaptomethyl)-*o*-xylene**, >95.0% (T) $C_{10}H_{14}S_2$=198.34 Mp 69°C [10230-61-2] MFCD00004869 SDBS 23652 LIGHT SENSITIVE TSCA	1g 241.00
	TCI-T1427	**Bis(4-mercaptophenyl) Sulfide**, >98.0% (GC) *see* 4,4'-Thiobisbenzenethiol p. 2247	5g 68.80
	TCI-B1844	***N*,*N*'-Bis[2-(mesitoyl)-3-oxobutylidene]-(1*R*,2*R*)-1,2-diphenylethylenediaminato Cobalt(II)**, >90.0% (T) *see* (1*R*,2*R*)-*N*,*N*'-Bis[3-oxo-2-(2,4,6-trimethylbenzoyl)butylidene]-1,2-diphenylethylenediaminato Cobalt(II) p. 340	100mg 153.00
	TCI-B1845	***N*,*N*'-Bis[2-(mesitoyl)-3-oxobutylidene]-(1*S*,2*S*)-1,2-diphenylethylenediaminato Cobalt(II)** *see* (1*S*,2*S*)-*N*,*N*'-Bis[3-oxo-2-(2,4,6-trimethylbenzoyl)butylidene]-1,2-diphenylethylenediaminato Cobalt(II) p. 340	100mg 170.00
	TCI-N0780	**1,3-Bis(methacryloyloxy)-2,2-dimethylpropane**, (stabilized with MEHQ), >90.0% (GC) *see* Neopentyl Glycol Dimethacrylate p. 1833	25g 17.00 500g 98.00
	TCI-B2938	**Bis(methacryloyloxy)propanol**, (mixture of 1,2- and 1,3-form), (stabilized with MEHQ), >90.0% (GC) *see* Glycerol Dimethacrylate p. 1336	25g 24.00 500g 98.00
	TCI-B1662	**Bis(4-methacryloylthiophenyl) Sulfide**, >97.0% (HPLC) $C_{20}H_{18}O_2S_3$=386.54 Mp 64°C [129283-82-5] MFCD00142120 SDBS 19456 0 ~ 10 °C IRRITANT SENSITIZER	25g 323.00
	TCI-D3490	**(+)-Bis(4-methoxybenzoyl)-D-tartaric Acid**, >98.0% (HPLC)(T) *see* (+)-Di-*p*-anisoyl-D-tartaric Acid p. 806	25g 94.00
	TCI-D3491	**(-)-Bis(4-methoxybenzoyl)-L-tartaric Acid**, >97.0% (HPLC)(T) *see* (-)-Di-*p*-anisoyl-L-tartaric Acid p. 806	25g 94.00
	TCI-B0878	**4,4'-Bis(4-methoxybenzylideneamino)-3,3'-dichlorobiphenyl**, >98.0% (T) *see* 3,3'-Dichloro-*N*,*N*'-bis(4-methoxybenzylidene)benzidine p. 859	25g 204.00
	TCI-B1080	***N*,*N*'-Bis(4-methoxybenzylidene)-α,α'-bi-*p*-toluidine**, >97.0% (T) $C_{30}H_{28}N_2O_2$=448.57 [55290-05-6] MFCD00041902 TSCA	5g 83.00 25g 277.00
	TCI-B1962	**2,5-Bis(methoxycarbonyl)-3,4-diphenylcyclopentadienone** $C_{21}H_{16}O_5$=348.35 [16691-79-5] MFCD00111095	1g 116.00 5g 375.00
	TCI-T1370	**Bis(4-methoxycarbonylphenyl) Terephthalate** $C_{24}H_{18}O_8$=434.40 MFCD00145360	25g 88.00
	TCI-B0496	**1,2-Bis(2-methoxyethoxy)ethane**, >98.0% (GC) *see* Triethylene Glycol Dimethyl Ether p. 2311	25g 21.60 500g 63.90
	TCI-B0497	**Bis[2-(2-methoxyethoxy)ethyl] Ether**, >98.0% (GC) *see* Tetraethylene Glycol Dimethyl Ether p. 2197	25mL 14.40 500mL 64.80

When placing your order, please specify catalog number, unit size, and quantity.

B

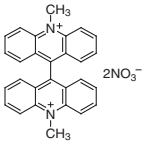
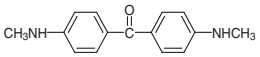
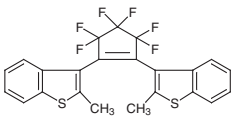
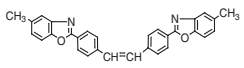
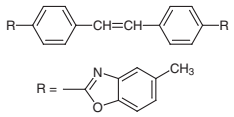
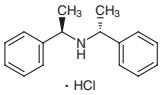
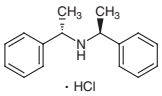
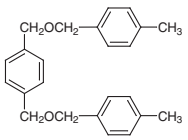
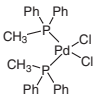
			$
	**TCI-A0165**	**Bis(2-methoxyethyl) Adipate**, >98.0% (GC) $C_{12}H_{22}O_6$=262.30 Bp 205°C/12mmHg(Lit.) d 1.08 [106-00-3] MFCD00041905 SDBS 6407 TSCA	25mL 46.00 500mL 371.00
	**TCI-B1383**	**Bis(2-methoxyethyl)amine**, >98.0% (GC)(T) $C_6H_{15}NO_2$=133.19 Bp 170°C Fp 58°C d 0.91 [111-95-5] MFCD00025906 SDBS 18914 HZ:8 CORROSIVE COMBUSTIBLE LIQUID TSCA	25mL 24.80 500mL 145.60
	**TCI-B2440**	**Bis(2-methoxyethyl)aminosulfur Trifluoride**, >90.0% (T) $C_6H_{14}F_3NO_2S$=221.24 Fp 96°C d 1.26 [202289-38-1] MFCD01321415 Merck **14**,2897 0 - 10 °C HZ:8 CORROSIVE WATER REACTIVE TOXIC TSCA	5g 106.00 25g 358.00
	TCI-B0498	**Bis(2-methoxyethyl) Ether**, >99.0% (GC) *see* Diethylene Glycol Dimethyl Ether p. 914	25mL 16.00 500mL 53.00
	**TCI-P0965**	**Bis(2-methoxyethyl) Phthalate**, >96.0% (GC) $C_{14}H_{18}O_6$=282.29 Fp 185°C d 1.17 [117-82-8] MFCD00042842 Beil. **9**(2)597 RTECS TI1400000 SDBS 873 IRRITANT TSCA	25g 23.00 500g 99.00
	**TCI-B1530**	**1,4-Bis(methoxymethyl)benzene**, >99.0% (GC) $C_{10}H_{14}O_2$=166.22 Bp 235°C(Lit.) Fp 118°C d 1.01 [6770-38-3] MFCD00025903 TSCA	25g 23.00 500g 113.00
	**TCI-B3046**	**4,4'-Bis(methoxymethyl)biphenyl**, >96.0% (GC) $C_{16}H_{18}O_2$=242.32 Mp 55°C [3753-18-2] MFCD03840532 SDBS 51970	25g 92.00
NEW	**TCI-F0751**	**Bis(2-methoxy-4-nitrophenyldiazonium) 1,5-Naphthalenedisulfonate**, >97.0% (HPLC) *see* Fast Red B Salt 1,5-Naphthalenedisulfonate p. 1249	1g 35.00
	TCI-N0310	**Bis(2-methoxy-4-nitrophenyldiazonium) 1,5-Naphthalenedisulfonate**, >97.0% (HPLC) *see* Fast Red B Salt 1,5-Naphthalenedisulfonate p. 1249	25g 48.00
	**TCI-B1454**	**1,3-Bis(4-methoxyphenoxy)benzene**, >98.0% (GC) $C_{20}H_{18}O_4$=322.36 Mp 84°C [13118-91-7] MFCD00142506 SDBS 18948	5g 143.00
	**TCI-B1486**	**1,4-Bis(3-methoxyphenoxy)benzene**, >98.0% (GC) $C_{20}H_{18}O_4$=322.36 Mp 72°C MFCD00142544	5g 144.00
	**TCI-B1479**	**Bis[2-(4-methoxyphenoxy)ethyl] Ether**, >98.0% (GC) $C_{18}H_{22}O_5$=318.37 Mp 100°C [104104-12-3] MFCD00143755 SDBS 19033	1g 88.00
	TCI-D0632	**Bis(4-methoxyphenyl)amine**, >98.0% (GC)(T) *see* 4,4'-Dimethoxydiphenylamine p. 990	1g 83.00 5g 257.00
	TCI-C0039	**Bis(2-methoxyphenyl) Carbonate**, >98.0% (HPLC) *see* Guaiacol Carbonate p. 1347	25g 71.00 500g 596.00
	**TCI-B1311**	**2,3-Bis(4-methoxyphenyl)-5-(4-cyanophenyl)tetrazolium Chloride**, >95.0% (HPLC) $C_{22}H_{18}ClN_5O_2$=419.87 MFCD00060131	100mg 157.00
	TCI-B1133	**2,4-Bis(4-methoxyphenyl)-1,3-dithia-2,4-diphosphetane 2,4-Disulfide**, >90.0% (T) *see* Lawesson's Reagent p. 1576	25g 41.60 250g 248.00

B

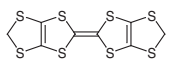
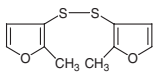
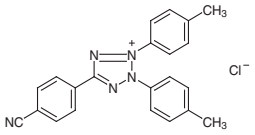
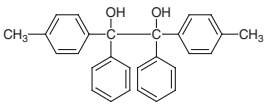
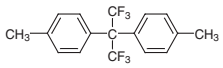
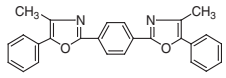
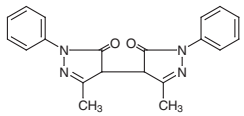
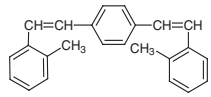
			$
	TCI-B3225	**(1*R*,2*R*)-1,2-Bis(4-methoxyphenyl)ethylenediamine**, >98.0% (GC)(T) $C_{16}H_{20}N_2O_2$=272.35 Mp 90°C $[\alpha]_D^{20}$(c=1,MeOH) 116° [58520-03-9] MFCD08460191	1g 330.00
	TCI-D2141	**Bis(4-methoxyphenyl)methanol**, >98.0% (GC) *see* 4,4'-Dimethoxybenzhydrol p. 986	5g 49.00 25g 133.00
	TCI-B0137	***N*-[Bis(4-methoxyphenyl)methylene]benzylamine**, >98.0% (HPLC)(T) $C_{22}H_{21}NO_2$=331.42 Mp 91°C [524-96-9] MFCD00025824 Merck **14**,1139	1g 155.00
	TCI-B1086	**1,5-Bis(4-methoxyphenyl)-3-phenylformazan** $C_{21}H_{20}N_4O_2$=360.42 Mp 166°C [14936-32-4] MFCD00059299	1g 266.00
	TCI-B3035	**(*R*,*R*)-1,2-Bis[(2-methoxyphenyl)phenylphosphino]ethane**, >97.0% (GC)(T) $C_{28}H_{28}O_2P_2$=458.48 Mp 104°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) -85° [55739-58-7] MFCD05863546	100mg 78.40 1g 468.80
	TCI-B3036	**(*S*,*S*)-1,2-Bis[(2-methoxyphenyl)phenylphosphino]ethane**, >97.0% (GC)(T) $C_{28}H_{28}O_2P_2$=458.48 Mp 104°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 85° [97858-62-3] MFCD05863547	100mg 88.20 1g 527.40
	TCI-B1056	**2,3-Bis(4-methoxyphenyl)-5-phenyltetrazolium Chloride**, >98.0% (HPLC)(T) $C_{21}H_{19}ClN_4O_2$=394.86 MFCD00060012	1g 304.00
	TCI-B2857	***O*-[Bis(4-methoxyphenyl)phosphinyl]-*N*-Boc-hydroxylamine**, >95.0% (HPLC)(N) *see tert*-Butyl [Bis(4-methoxyphenyl)phosphinyloxy]carbamate p. 509	1g 215.00 5g 798.00
	TCI-B2857	***O*-[Bis(4-methoxyphenyl)phosphinyl]-*N*-(*tert*-butoxycarbonyl)hydroxylamine**, >95.0% (HPLC)(N) *see tert*-Butyl [Bis(4-methoxyphenyl)phosphinyloxy]carbamate p. 509	1g 215.00 5g 798.00
	TCI-B2857	**[Bis(4-methoxyphenyl)phosphinyloxy]carbamic Acid *tert*-Butyl Ester**, >95.0% (HPLC)(N) *see tert*-Butyl [Bis(4-methoxyphenyl)phosphinyloxy]carbamate p. 509	1g 215.00 5g 798.00
	TCI-B1733	**1,3-Bis(4-methoxyphenyl)-1,3-propanedione**, >98.0% (GC) $C_{17}H_{16}O_4$=284.31 Mp 116°C [18362-51-1] MFCD00025817 TSCA	5g 108.00 25g 378.00
	TCI-B1375	**Bis(4-methoxyphenyl) Selenoxide**, >90.0% (HPLC) $C_{14}H_{14}O_3Se$=309.22 [25862-14-0] MFCD00059043 SDBS 50494 HZ:6 TOXIC	1g 96.00 5g 309.00
	TCI-M1736	**1,1-Bis(4-methoxyphenyl)-2,2,2-trichloroethane**, >95.0% (GC) *see* Methoxychlor p. 1627	25g 68.00
	TCI-B2730	**4,4'-Bis(2-methoxystyryl)biphenyl**, >90.0% (HPLC) $C_{30}H_{26}O_2$=418.54 Mp 218°C [40470-68-6] TSCA	25g 34.00 500g 284.00

When placing your order, please specify catalog number, unit size, and quantity.

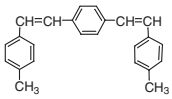
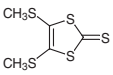
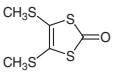
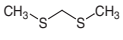
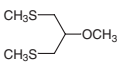
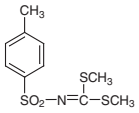
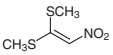
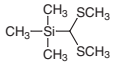
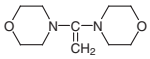
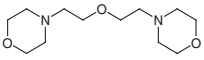
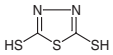
B

			$
TCI-B1203		**Bis(*N*-methylacridinium) Nitrate**, [for Chemiluminescence Research], >97.0% (HPLC) $C_{28}H_{22}N_4O_6$=510.51 [2315-97-1] MFCD00011925 Beil. **23**(3/4)2182 HZ:5 OXIDIZER HEAT SENSITIVE IRRITANT	1g 92.00 5g 314.00
TCI-D3280		**1,4-Bis(methylamino)anthraquinone** *see* Disperse Blue 14 p. 1122	25g 75.00
TCI-B1433		**4,4'-Bis(methylamino)benzophenone**, >98.0% (T) $C_{15}H_{16}N_2O$=240.31 Mp 133°C [3708-39-2] MFCD00143227 SDBS 11498 IRRITANT	1g 273.00
TCI-D2946		***trans*-1,2-Bis(methylamino)cyclohexane**, >98.0% (T) *see trans-N,N'*-Dimethylcyclohexane-1,2-diamine p. 1026	1g 173.60 5g 571.20
TCI-D2459		**(1*R*,2*R*)-(-)-1,2-Bis(methylamino)cyclohexane**, >94.0% (GC); EE>98.0% (GC) *see* (1*R*,2*R*)-(-)-*N,N'*-Dimethylcyclohexane-1,2-diamine p. 1026	100mg 62.10 1g 321.30
TCI-D2460		**(1*S*,2*S*)-(+)-1,2-Bis(methylamino)cyclohexane**, >98.0% (GC) *see* (1*S*,2*S*)-(+)-*N,N'*-Dimethylcyclohexane-1,2-diamine p. 1027	100mg 56.00 1g 288.00 5g 950.00
TCI-D0720		**1,2-Bis(methylamino)ethane**, >97.0% (GC)(T) *see N,N'*-Dimethylethylenediamine p. 1035	5mL 48.80 25mL 149.60
TCI-D1298		**1,6-Bis(methylamino)hexane**, >97.0% (GC) *see N,N'*-Dimethyl-1,6-diaminohexane p. 1029	10mL 153.00 25mL 305.10
TCI-B2287		**1,2-Bis[2-methylbenzo[*b*]thiophen-3-yl]-3,3,4,4,5,5-hexafluoro-1-cyclopentene**, >97.0% (GC) $C_{23}H_{14}F_6S_2$=468.48 Mp 160°C [137814-07-4] MFCD06656279	100mg 92.00 1g 640.00
TCI-B1564		**4,4'-Bis(5-methyl-2-benzoxazolyl)stilbene**, >98.0% (N) $C_{30}H_{22}N_2O_2$=442.52 [2397-00-4] MFCD00191316 TSCA	5g 51.00 25g 156.00
TCI-B2676		**4,4'-Bis(5-methyl-2-benzoxazolyl)stilbene**, (purified by sublimation), >96.0% (HPLC) $C_{30}H_{22}N_2O_2$=442.52 [2397-00-4] MFCD00191316 TSCA	1g 152.00
TCI-B2034		**(*R*,*R*)-(+)-Bis(α-methylbenzyl)amine Hydrochloride**, >98.0% (T) $C_{16}H_{19}N$·HCl=261.79 $[\alpha]_D^{20}$(c=3,EtOH) 73° [82398-30-9] MFCD00216672 HYGROSCOPIC IRRITANT	5g 152.80
TCI-B2035		**(*S*,*S*)-(-)-Bis(α-methylbenzyl)amine Hydrochloride**, >98.0% (T) $C_{16}H_{19}N$·HCl=261.79 $[\alpha]_D^{20}$(c=3,EtOH) -73° [40648-92-8] MFCD00216671 HYGROSCOPIC IRRITANT	5g 152.80
TCI-B1482		**α,α'-Bis(4-methylbenzyloxy)-*p*-xylene**, >98.0% (GC) $C_{24}H_{26}O_2$=346.47 Mp 100°C [136861-46-6] MFCD00143577	1g 153.00 5g 515.00
TCI-B2161		**Bis(methyldiphenylphosphine)palladium(II) Dichloride**, >96.0% (T) $C_{26}H_{26}Cl_2P_2Pd$=577.76 [52611-08-2] MFCD00216594 Fieser **11**,165 HYGROSCOPIC IRRITANT	1g 72.80 5g 238.40

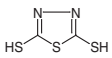
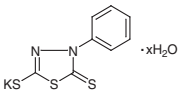
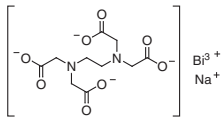
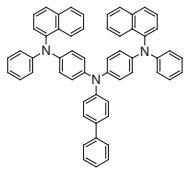
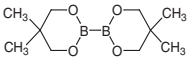
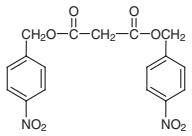
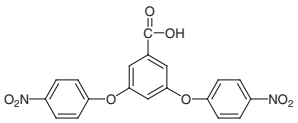
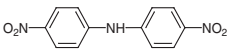
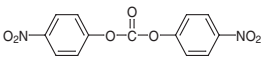
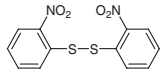
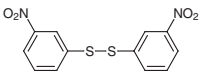
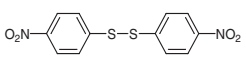
B

			$
TCI-P1046	**3,4:3',4'-Bis(methylenedioxy)benzoin**, >99.0% (HPLC) *see* Piperoin p. 2036	10g	190.00
TCI-B1218 	**Bis(methylenedithio)tetrathiafulvalene**, [Organic Electronic Material] $C_8H_4S_8$=356.60 [68550-20-9] MFCD00059697	100mg	251.00
TCI-B3360 	**Bis(2-methyl-3-furyl) Disulfide**, >98.0% (GC) $C_{10}H_{10}O_2S_2$=226.31 Bp 92°C/0.5mmHg(Lit.) d 1.22 [28588-75-2] MFCD01074774 IRRITANT TSCA	5g	78.40
TCI-B1204	**Bis(methylmercapto)methane**, >98.0% (GC) *see* Bis(methylthio)methane p. 337	5mL 25mL	31.20 105.60
TCI-B2906	**Bis(2-methyl-2,4-pentanediolato)diboron**, >98.0% (GC) *see* Bis(hexylene Glycolato)diboron p. 321	1g 5g	79.00 244.00
TCI-D2737	**4-[Bis(4-methylphenyl)amino]benzaldehyde**, >98.0% (HPLC) *see* 4-(Di-*p*-tolylamino)benzaldehyde p. 1128	1g 5g	178.00 614.00
TCI-D3567	***N*,*N*'-Bis(4-methylphenyl)benzidine**, >98.0% (GC) *see* *N*,*N*'-Di-*p*-tolylbenzidine p. 1128	1g 5g	173.00 587.00
TCI-B1312 	**2,3-Bis(4-methylphenyl)-5-(4-cyanophenyl)tetrazolium Chloride**, >95.0% (HPLC)(T) $C_{22}H_{18}ClN_5$=387.87 MFCD00060130	100mg	157.00
TCI-D3236	***N*,*N*'-Bis(3-methylphenyl)-*N*,*N*'-diphenylbenzidine**, (purified by sublimation), >99.0% (HPLC)(N) *see* *N*,*N*'-Diphenyl-*N*,*N*'-di(*m*-tolyl)benzidine p. 1093	1g 5g	93.00 306.00
TCI-D2448	***N*,*N*'-Bis(3-methylphenyl)-*N*,*N*'-diphenylbenzidine**, >97.0% (HPLC)(N) *see* *N*,*N*'-Diphenyl-*N*,*N*'-di(*m*-tolyl)benzidine p. 1093	1g 5g	54.00 157.00
TCI-B1849 	**1,2-Bis(4-methylphenyl)-1,2-diphenyl-1,2-ethanediol**, >96.0% (GC) $C_{28}H_{26}O_2$=394.51 Mp 156°C [808-12-8] MFCD00026012 Beil. **6**(3)5935 SDBS 19988	1g	157.00
TCI-B1417 	**2,2-Bis(4-methylphenyl)hexafluoropropane**, >98.0% (GC) $C_{17}H_{14}F_6$=332.29 Bp 112°C/1.7mmHg(Lit.) Mp 83°C [1095-77-8] MFCD00042597 SDBS 11298	10g	73.00
TCI-B0499 	**1,4-Bis[2-(4-methyl-5-phenyloxazolyl)]benzene**, [for scintillation spectrometry], >98.0% (HPLC)(N) $C_{26}H_{20}N_2O_2$=392.46 Mp 230°C [3073-87-8] MFCD00005310 SDBS 10965 TSCA	5g 25g	98.00 380.00
TCI-D2347	**Bis(4-methylphenyl)phenylamine**, >98.0% (GC) *see* 4,4'-Dimethyltriphenylamine p. 1071	1g 5g 25g	70.00 201.00 653.00
TCI-B0508 	**Bis(3-methyl-1-phenyl-5-pyrazolone)**, [for Determination of CN, Vitamin B_{12}, etc], >97.0% (T) $C_{20}H_{18}N_4O_2$=346.39 [7477-67-0] MFCD00020765 SDBS 4973 IRRITANT TSCA	25g 250g	69.00 391.00
TCI-B1024 	**1,4-Bis(2-methylstyryl)benzene**, [Solute for Liquid Scintillation Counting], >99.0% (GC) $C_{24}H_{22}$=310.44 Mp 179°C [13280-61-0] MFCD00008529 TSCA	5g	123.00

When placing your order, please specify catalog number, unit size, and quantity.

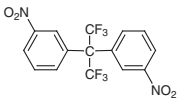
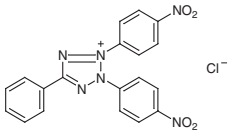
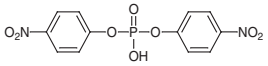
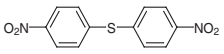
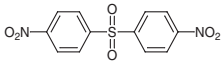
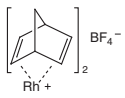
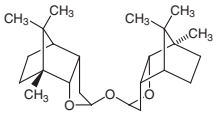
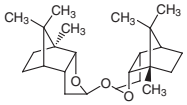
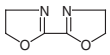
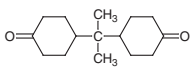
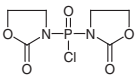
			$
	**TCI-B1550**	**1,4-Bis(4-methylstyryl)benzene**, >98.0% (HPLC) $C_{24}H_{22}$=310.44 [76439-00-4] MFCD00191317	**5g 184.00**
	TCI-A5008	**2,7-Bis[(4-methyl-2-sulfophenyl)azo]-1,8-dihydroxynaphthalene-3,6-disulfonic Acid** *see* Dimethylsulfonazo III p. 1067	**1g 67.00** **5g 222.00**
	TCI-B1411	**3,3-Bis(methylthio)-2-cyanoacrylic Acid Ethyl Ester**, >98.0% (N) *see* Ethyl 3,3-Bis(methylthio)-2-cyanoacrylate p. 1177	**25g 119.00** **500g 1013.00**
	**TCI-B1778**	**4,5-Bis(methylthio)-1,3-dithiole-2-thione**, >98.0% (GC) $C_5H_6S_5$=226.40 Mp 102°C [49638-64-4] MFCD00137888 LIGHT SENSITIVE	**1g 121.00**
	**TCI-B1777**	**4,5-Bis(methylthio)-1,3-dithiol-2-one**, >98.0% (GC) $C_5H_6OS_4$=210.34 Mp 60°C [61485-46-9] MFCD00137889 LIGHT SENSITIVE	**1g 157.00**
	TCI-B1650	**1,1-Bis(methylthio)ethylene**, >90.0% (GC) $C_4H_8S_2$=120.23 Bp 110°C/85mmHg(Lit.) d 1.07 [51102-74-0] MFCD00191617 HZ:9 STENCH IRRITANT	**1g 132.00** **5g 396.00**
	**TCI-B1204**	**Bis(methylthio)methane**, >98.0% (GC) $C_3H_8S_2$=108.22 Bp 152°C(Lit.) Fp 44°C d 1.06 [1618-26-4] MFCD00008564 Beil. **1**(1)321 Merck **14**,1256 SDBS 18299 HZ:3 COMBUSTIBLE LIQUID STENCH IRRITANT TSCA	**5mL 31.20** **25mL 105.60**
	**TCI-B1709**	**1,3-Bis(methylthio)-2-methoxypropane**, >97.0% (GC) $C_6H_{14}OS_2$=166.30 Bp 97°C/9mmHg(Lit.) d 1.06 [31805-84-2] MFCD00026040 SDBS 19611 HZ:9	**1g 88.00** **5g 262.00**
	**TCI-B1389**	***N*-[Bis(methylthio)methylene]-*p*-toluenesulfonamide**, >95.0% (N) $C_{10}H_{13}NO_2S_3$=275.40 Mp 111°C [2651-15-2] MFCD00144854	**5g 56.00**
	TCI-B1389	***N*-[Bis(methylthio)methylene]-*N*-tosylamine**, >95.0% (N) *see* *N*-[Bis(methylthio)methylene]-*p*-toluenesulfonamide p. 337	**5g 56.00**
	TCI-B2004	**Bis(methylthio)methyltrimethylsilane**, >98.0% (GC) *see* Bis(methylthio)(trimethylsilyl)methane p. 337	**1g 132.00**
	**TCI-B1378**	**1,1-Bis(methylthio)-2-nitroethylene** $C_4H_7NO_2S_2$=165.23 [13623-94-4] MFCD00010443 SDBS 9781 HZ:9 STENCH IRRITANT HEAT SENSITIVE	**25g 76.00** **250g 396.00**
	**TCI-B2004**	**Bis(methylthio)(trimethylsilyl)methane**, >98.0% (GC) $C_6H_{16}S_2Si$=180.40 [37891-79-5] MFCD01631301 HZ:9 STENCH MOISTURE SENSITIVE IRRITANT	**1g 132.00**
	**TCI-B1180**	**1,1-Bis(morpholino)ethylene**, >97.0% (GC)(T) $C_{10}H_{18}N_2O_2$=198.27 [14212-87-4] MFCD00059775 SDBS 18057	**10g 214.00**
	**TCI-B1784**	**Bis(2-morpholinoethyl) Ether**, >80.0% (GC) $C_{12}H_{24}N_2O_3$=244.34 Bp 192°C/15mmHg(Lit.) Fp 146°C d 1.06 [6425-39-4] MFCD00072740 Beil. **27**(3/4)89 IRRITANT TSCA	**25g 23.20** **500g 172.00**
$BiCl_3$	**TCI-B3546**	**Bismuth(III) Chloride**, Anhydrous, [for General Organic Chemistry], >97.0% (T) $BiCl_3$=315.33 [7787-60-2] MFCD00003461 Merck **14**,1262 RTECS EB2690000 IRRITANT TSCA	**25g 25.00** **250g 81.00**
	**TCI-D0622**	**Bismuthiol**, [for Determination of Lead and Bismuth], >98.0% (T) $C_2H_2N_2S_3$=150.23 [1072-71-5] MFCD00003103 Beil. **27**,677 RTECS XI3850000 SDBS 5239 HZ:9 STENCH IRRITANT TSCA	**25g 33.30** **500g 285.30**

B

			$
	**TCI-B0593**	**Bismuthiol**, >95.0% (T) $C_2H_2N_2S_3$=150.23 [1072-71-5] MFCD00003103 Beil. **27**,677 RTECS XI3850000 SDBS 5239 HZ:9 STENCH HARMFUL IRRITANT TSCA	**25g 26.00** **500g 173.00**
	**TCI-B1124**	**Bismuthiol II**, Hydrate, >98.0% (HPLC)(T) $C_8H_5KN_2S_3 \cdot xH_2O$=264.42(Anh) [6336-51-2] MFCD00014092 Beil. **27**,679 RTECS XI4815000 0 ~ 10 °C HARMFUL IRRITANT	**5g 46.00** **25g 134.00**
	**TCI-E0086**	**Bismuth Sodium Ethylenediaminetetraacetate**, >98.0% (T) $C_{10}H_{12}BiN_2NaO_8$=520.18 [12558-49-5] MFCD00070494 IRRITANT	**25g 155.00**
	TCI-D3750	**Bis(α-naphthyl)methanol**, >98.0% (HPLC) *see* Di-1-naphthylmethanol p. 1073	**5g 107.00**
	**TCI-B2305**	**4,4'-Bis[*N*-(1-naphthyl)-*N*-phenylamino]-4''-phenyltriphenylamine**, >98.0% (HPLC) $C_{56}H_{41}N_3$=755.97 [1073183-32-0] MFCD06797058	**100mg 218.00**
	**TCI-B2254**	**Bis(neopentyl Glycolato)diboron**, >98.0% (GC) $C_{10}H_{20}B_2O_4$=225.89 Mp 192°C [201733-56-4] MFCD02093062 IRRITANT HYGROSCOPIC	**1g 40.00** **5g 112.00** **25g 436.80**
	**TCI-M1181**	**Bis(4-nitrobenzyl) Malonate**, >98.0% (HPLC)(T) $C_{17}H_{14}N_2O_8$=374.31 Mp 89°C [67245-85-6] MFCD00191671 IRRITANT	**5g 102.00**
	**TCI-B2120**	**3,5-Bis(4-nitrophenoxy)benzoic Acid**, >98.0% (HPLC)(T) $C_{19}H_{12}N_2O_8$=396.31 [173550-33-9] MFCD02093450 SDBS 41225	**5g 225.00**
	**TCI-B2960**	**Bis(4-nitrophenyl)amine**, >98.0% (HPLC) $C_{12}H_9N_3O_4$=259.22 Mp 216°C [1821-27-8] MFCD00437044 Beil. **12**(4)1620	**1g 178.00**
	**TCI-C1481**	**Bis(4-nitrophenyl) Carbonate**, >97.0% (HPLC) $C_{13}H_8N_2O_7$=304.21 Mp 142°C [5070-13-3] MFCD00007322 Beil. **6**(3)828 Fieser **1**,330 SDBS 12570 IRRITANT MOISTURE SENSITIVE	**5g 72.00** **25g 228.60**
	**TCI-B0503**	**Bis(2-nitrophenyl) Disulfide**, >98.0% (HPLC)(T) $C_{12}H_8N_2O_4S_2$=308.33 Mp 192°C [1155-00-6] MFCD00007130 SDBS 7027 HARMFUL TSCA	**25g 36.00** **500g 322.00**
	**TCI-B2929**	**Bis(3-nitrophenyl) Disulfide**, >98.0% (HPLC) $C_{12}H_8N_2O_4S_2$=308.33 Mp 83°C [537-91-7] MFCD00007246 Beil. **6**(4)1686 Merck **14**,6618 HZ:9 ENVIRONMENTAL HAZARD TSCA	**25g 35.00**
	**TCI-B0504**	**Bis(4-nitrophenyl) Disulfide**, >95.0% (GC) $C_{12}H_8N_2O_4S_2$=308.33 [100-32-3] MFCD00003573 Beil. **6**,340 RTECS JO1550000 SDBS 12339 HARMFUL TSCA	**25g 45.60**
	TCI-D2602	**1,2-Bis(2-nitrophenyl)ethane** *see* 2,2'-Dinitrodibenzyl p. 1076	**5g 98.00** **25g 289.00**

When placing your order, please specify catalog number, unit size, and quantity.

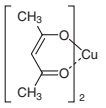
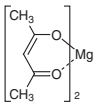
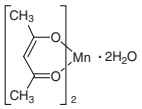
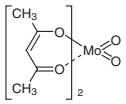
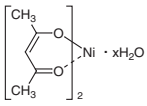
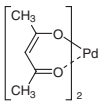
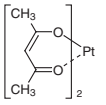
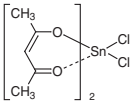
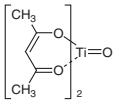
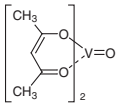
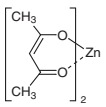
B

		$
TCI-B2115 	**2,2-Bis(3-nitrophenyl)hexafluoropropane**, >99.0% (T) $C_{15}H_8F_6N_2O_4$=394.23 Mp 120°C [64465-34-5] MFCD02093448	1g 106.00 5g 359.00
TCI-B1047 	**2,3-Bis(4-nitrophenyl)-5-phenyltetrazolium Chloride**, Hydrate, >98.0% (T) $C_{19}H_{13}ClN_6O_4 \cdot xH_2O$=424.80(Anh) [69231-13-6] MFCD00060010 HZ:4 FLAMMABLE SOLID	100mg 101.00
TCI-B1098 	**Bis(4-nitrophenyl)phosphoric Acid**, [for Phosphodiesterase Substrate], >98.0% (T) $C_{12}H_9N_2O_8P$=340.18 Mp 176°C [645-15-8] MFCD00007318 Beil. **6**(1)121 Fieser **2**,29 RTECS TB8260000 TSCA	1g 63.00 10g 277.00
TCI-B1099	**Bis(4-nitrophenyl)phosphoric Acid Sodium Salt** *see* Sodium Bis(4-nitrophenyl)phosphate p. 2122	1g 108.00
TCI-D0847 	**Bis(4-nitrophenyl) Sulfide**, >99.0% (GC) $C_{12}H_8N_2O_4S$=276.27 Mp 160°C [1223-31-0] MFCD00039745 RTECS WQ2150000 SDBS 5024 HZ:9 STENCH TSCA	5g 47.00 25g 123.00
TCI-D1927 	**Bis(4-nitrophenyl) Sulfone** $C_{12}H_8N_2O_6S$=308.26 [1156-50-9] MFCD00010447 Beil. **6**,340	25g 31.00
TCI-N0712	**Bisnonafluoro-1-butanesulfonimide Potassium Salt**, >98.0% (T) *see* Potassium Bisnonafluoro-1-butanesulfonimidate p. 2045	1g 65.00 5g 170.00
TCI-N0712	**Bis(nonafluoro-1-butanesulfonyl)amine Potassium Salt**, >98.0% (T) *see* Potassium Bisnonafluoro-1-butanesulfonimidate p. 2045	1g 65.00 5g 170.00
TCI-D1544	**Bis(4-nonylphenylpolyoxyethylene) Hydrogen Phosphate**, n≒4, (Mono- and Di- Ester mixture) *see* Di(polyethylene Glycol 4-Nonylphenyl) Phosphate p. 1109	25g 21.00 500g 87.00
TCI-N0453	**Bis(norbornadiene-μ-chlororhodium)** *see* Norbornadiene Rhodium(I) Chloride Dimer p. 1887	100mg 114.40
TCI-B2091 	**Bis[η-(2,5-norbornadiene)]rhodium(I) Tetrafluoroborate** $C_{14}H_{16}BF_4Rh$=373.99 [36620-11-8] MFCD00671775 0 ~ 10 °C HZ:8 CORROSIVE HARMFUL AIR SENSITIVE MOISTURE SENSITIVE	100mg 74.70 1g 448.20
TCI-B1219 	**Bis[(2*R*,3a*S*,4*R*,7a*S*)-octahydro-7,8,8-trimethyl-4,7-methanobenzofuran-2-yl] Ether**, [for Optical Resolution], >98.0% (HPLC) $C_{24}H_{38}O_3$=374.57 Mp 151°C $[\alpha]_D^{20}$(c=2,THF) 202.5° [87248-50-8] MFCD00074783	100mg 55.00
TCI-B1220 	**Bis[(2*S*,3a*R*,4*S*,7a*R*)-octahydro-7,8,8-trimethyl-4,7-methanobenzofuran-2-yl] Ether**, [for Optical Resolution], >98.0% (HPLC) $C_{24}H_{38}O_3$=374.57 Mp 151°C $[\alpha]_D^{20}$(c=2,THF) -202.5° [108031-79-4] MFCD00151131	100mg 64.00
TCI-B1226 	**2,2'-Bis(2-oxazoline)**, >97.0% (N) $C_6H_8N_2O_2$=140.14 Mp 213°C [36697-72-0] MFCD00059930 SDBS 18301	5g 66.00 25g 197.00
TCI-B1672 	**2,2-Bis(4-oxocyclohexyl)propane**, >95.0% (GC) $C_{15}H_{24}O_2$=236.36 Mp 164°C [7418-16-8] MFCD00191618 Beil. **7**(2)564	5g 131.00 25g 407.00
TCI-B1213 	**Bis(2-oxo-3-oxazolidinyl)phosphinic Chloride**, >97.0% (T) $C_6H_8ClN_2O_5P$=254.56 Mp 191°C [68641-49-6] MFCD00010077 Fieser **10**,41 RTECS SZ5871000 SDBS 18273 HZ:8 CORROSIVE MOISTURE SENSITIVE	5g 54.00 25g 168.30

B

			$
TCI-B1213	**Bis(2-oxo-3-oxazolidinyl)phosphorodiamidic Chloride**, >97.0% (T) *see* Bis(2-oxo-3-oxazolidinyl)phosphinic Chloride p. 339	5g 25g	54.00 168.30
TCI-B1844	**(1*R*,2*R*)-*N*,*N*'-Bis[3-oxo-2-(2,4,6-trimethylbenzoyl)butylidene]-1,2-diphenylethylenediaminato Cobalt(II)**, >90.0% (T) $C_{42}H_{42}CoN_2O_4$=697.74 [212250-92-5] MFCD01321131	100mg	153.00
TCI-B1845	**(1*S*,2*S*)-*N*,*N*'-Bis[3-oxo-2-(2,4,6-trimethylbenzoyl)butylidene]-1,2-diphenylethylenediaminato Cobalt(II)** $C_{42}H_{42}CoN_2O_4$=697.74 [171200-71-8] MFCD01321132	100mg	170.00
NEW TCI-D3925	**2,3-Bis(palmitoyloxy)propyl [2-(Trimethylammonio)ethyl]phosphate**, >95.0% (T) *see* 1,2-Dipalmitoyl-*sn*-glycero-3-phosphocholine p. 1087	1g	196.00
TCI-B2795	**1,2-Bis(2,3,4,5,6-pentabromophenyl)ethane**, >96.0% (T) $C_{14}H_4Br_{10}$=971.23 [84852-53-9] RTECS DA0358200	25g 500g	17.00 81.00
NEW TCI-B3604	**Bis(pentafluorophenyl) Carbonate**, >98.0% (GC) $C_{13}F_{10}O_3$=394.12 Mp 50°C [59483-84-0] MFCD00368353 SDBS 52816	5g	155.70
TCI-B2277	**Bis(pentafluorophenyl)dimethylsilane**, >97.0% (GC) $C_{14}H_6F_{10}Si$=392.27 [10536-62-6] MFCD00042066	1g	145.00
TCI-A5305	**Bis(pentafluorophenyl) Oxalate**, [Chemiluminescence Reagent] $C_{14}F_{10}O_4$=422.13 [16536-48-4] MFCD00143774	1g	384.00
TCI-D3307	**Bis(pentamethylcyclopentadienyl)zirconium(IV) Dichloride**, >95.0% (T) *see* Decamethylzirconocene Dichloride p. 769	1g	123.00
TCI-D0279	**Bis(pentamethylenethiocarbamoyl) Tetrasulfide**, (so called) *see* Dipentamethylenethiuram Tetrasulfide p. 1087	25g 500g	16.00 130.00
TCI-B3395	**Bis(2,4-pentanedionato)bis(2-propanolato)titanium(IV)**, (75% in Isopropyl Alcohol) $C_{16}H_{28}O_6Ti$=364.26 Fp 18°C [17927-72-9] MFCD00000031 TSCA	25g 500g	17.60 77.60
TCI-C0930	**Bis(2,4-pentanedionato)calcium(II)**, >98.0% (T) $C_{10}H_{14}CaO_4$=238.30 [19372-44-2] MFCD00013486 SDBS 4014 TSCA	25g 250g	37.00 174.00
TCI-C0373	**Bis(2,4-pentanedionato)cobalt(II)**, Dihydrate, >98.0% (T) $C_{10}H_{14}CoO_4 \cdot 2H_2O$=257.15(Anh) [123334-29-2] MFCD00000014 Beil. **1**,783 HARMFUL IRRITANT TERATOGEN TSCA	25g 500g	49.00 352.00
TCI-B2681	**Bis(2,4-pentanedionato)cobalt(II)**, >97.0% (T) $C_{10}H_{14}CoO_4$=257.15 Mp 173°C [14024-48-7] Beil. **1**,783 Fieser **17**,87 HARMFUL MOISTURE SENSITIVE IRRITANT POSSIBLE CARCINOGEN TSCA	25g	56.80

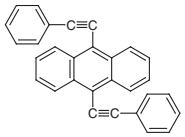
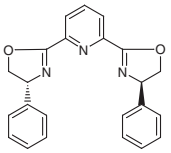
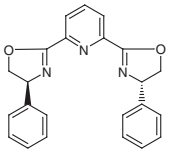
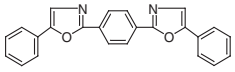
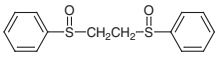
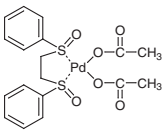
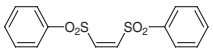
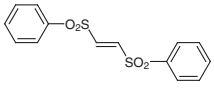
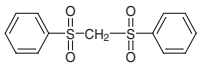
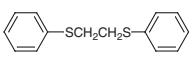
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-C0384**	**Bis(2,4-pentanedionato)copper(II)**, >97.0% (T) $C_{10}H_{14}CuO_4$=261.76 [13395-16-9] MFCD00000016 Fieser **3**,62 RTECS GL6520000 SDBS 4120 HARMFUL IRRITANT TSCA	**25g 23.00** **250g 99.00**
	**TCI-M0001**	**Bis(2,4-pentanedionato)magnesium(II)** $C_{10}H_{14}MgO_4$=222.52 [14024-56-7] MFCD00013497 SDBS 4056	**25g 108.00**
	**TCI-M0042**	**Bis(2,4-pentanedionato)manganese(II)**, Dihydrate, >97.0% (T) $C_{10}H_{14}MnO_4 \cdot 2H_2O$=253.16(Anh) [14024-58-9] MFCD00000022 RTECS OO9350000 SDBS 4060 IRRITANT HARMFUL TERATOGEN TSCA	**25g 28.00** **500g 241.00**
	**TCI-M0464**	**Bis(2,4-pentanedionato)molybdenum(VI) Dioxide**, >95.0% (T) $C_{10}H_{14}MoO_6$=326.18 [17524-05-9] MFCD00011506 HARMFUL IRRITANT TERATOGEN	**25g 87.20**
	**TCI-N0096**	**Bis(2,4-pentanedionato)nickel(II)**, Hydrate, >98.0% (T) $C_{10}H_{14}NiO_4 \cdot xH_2O$=256.91(Anh) [3264-82-2] MFCD00000024 Merck **14**,6500 Fieser **10**,42 RTECS SA2100000 SDBS 2894 HZ:6 TOXIC HYGROSCOPIC POSSIBLE CARCINOGEN TSCA	**25g 59.00** **500g 503.00**
	**TCI-B2018**	**Bis(2,4-pentanedionato)palladium(II)**, >98.0% (T) $C_{10}H_{14}O_4Pd$=304.64 [14024-61-4] MFCD00000025 Beil. **1**(4)3676 Fieser **17**,269 HARMFUL IRRITANT TSCA	**1g 78.40** **5g 269.60**
	**TCI-B3115**	**Bis(2,4-pentanedionato)platinum(II)** $C_{10}H_{14}O_4Pt$=393.30 [15170-57-7] MFCD00000028 HARMFUL IRRITANT TSCA	**1g 197.00**
	**TCI-T0650**	**Bis(2,4-pentanedionato)tin(IV) Dichloride**, >98.0% (T) $C_{10}H_{14}Cl_2O_4Sn$=387.83 Mp 206°C [16919-46-3] MFCD00015316 SDBS 4076 HZ:6 TOXIC IRRITANT MOISTURE SENSITIVE	**25g 109.80**
	**TCI-T0249**	**Bis(2,4-pentanedionato)titanium(IV) Oxide** $C_{10}H_{14}O_5Ti$=262.08 [14024-64-7] MFCD00013505 RTECS XR2330000 SDBS 4012 HARMFUL IRRITANT TERATOGEN TSCA	**25g 90.00** **500g 690.00**
	**TCI-V0016**	**Bis(2,4-pentanedionato)vanadium(IV) Oxide**, >95.0% (T) $C_{10}H_{14}O_5V$=265.16 [3153-26-2] MFCD00000032 Fieser **3**,331 SDBS 4158 TSCA	**25g 64.00**
	**TCI-Z0002**	**Bis(2,4-pentanedionato)zinc(II)**, >96.0% (T) $C_{10}H_{14}O_4Zn$=263.60 [14024-63-6] MFCD00000035 Beil. **1**,781 RTECS ZH0917500 SDBS 3119 HYGROSCOPIC IRRITANT HARMFUL TSCA	**25g 39.00** **500g 276.00**
	TCI-B2277	**Bis(perfluorophenyl)dimethylsilane**, >97.0% (GC) *see* Bis(pentafluorophenyl)dimethylsilane p. 340	**1g 145.00**
	TCI-B3026	***O*,*O*'-Bis(per-*O*-methyl-α-cyclodextrin-6-yl)bisphenol A** *see* 2,2-Bis[4-(per-*O*-methyl-α-cyclodextrin-6-yloxy)phenyl]propane p. 342	**10mg 286.00**

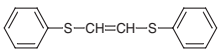
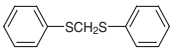
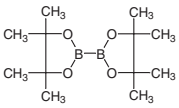
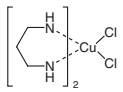
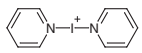
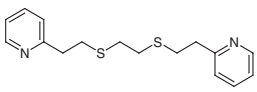
B

			$
TCI-B3026	**2,2-Bis[4-(per-*O*-methyl-α-cyclodextrin-6-yloxy)phenyl]propane** $C_{121}H_{200}O_{60}$=2614.87 0 ~ 10 °C	10mg	286.00
TCI-B0871	**Bisphenetidylterephthalaldehyde**, >98.0% (GC)(N) *see* Terephthalbis(*p*-phenetidine) p. 2173	5g 25g	83.00 253.00
TCI-B0494	**Bisphenol A**, >99.0% (GC) *see* 2,2-Bis(4-hydroxyphenyl)propane p. 329	25g 500g	13.60 24.00
TCI-B1335	**Bisphenol A Bis(chloroformate)**, >97.0% (GC)(T) *see* 2,2-Bis(4-chloroformyloxyphenyl)propane p. 301	1g 5g	36.00 123.20
TCI-B1286	**Bisphenol A Diacetate**, >98.0% (GC) *see* 2,2-Bis(4-acetoxyphenyl)propane p. 287	25g 500g	34.00 248.00
TCI-I0356	**Bisphenol A *O*,*O*-Diacetic Acid**, >98.0% (HPLC)(T) *see* 4,4'-Isopropylidenediphenoxyacetic Acid p. 1549	5g 25g	92.00 278.00
TCI-B1251	**Bisphenol A Dicyanate**, >98.0% (N) *see* 2,2-Bis(4-cyanatophenyl)propane p. 303	10g	267.00
TCI-B1796	**Bisphenol A Diglycidyl Ether**, >85.0% (GC) *see* 2,2-Bis(4-glycidyloxyphenyl)propane p. 320	25g 500g	27.00 86.00
TCI-I0389	**Bisphenol A Dimethacrylate**, >98.0% (GC) *see* 4,4'-Isopropylidenediphenol Dimethacrylate p. 1549	25g	95.20
TCI-B0945	**Bisphenol AF**, >98.0% (GC) *see* 2,2-Bis(4-hydroxyphenyl)hexafluoropropane p. 329	5g 25g	27.00 76.00
TCI-B0945	**Bisphenol A Hexafluoride**, >98.0% (GC) *see* 2,2-Bis(4-hydroxyphenyl)hexafluoropropane p. 329	5g 25g	27.00 76.00
TCI-B1050	**Bisphenol B**, >98.0% (GC) *see* 2,2-Bis(4-hydroxyphenyl)butane p. 328	5g 25g	88.00 213.00
TCI-D3223	**Bisphenol C**, >98.0% (GC) *see* 1,1-Dichloro-2,2-bis(4-hydroxyphenyl)ethylene p. 859	5g	132.00
TCI-B2664	**Bisphenol M**, >98.0% (GC) *see* 1,3-Bis[2-(4-hydroxyphenyl)-2-propyl]benzene p. 329	25g 250g	40.80 211.20
TCI-B1563	**Bisphenol P**, >98.0% (GC) *see* α,α'-Bis(4-hydroxyphenyl)-1,4-diisopropylbenzene p. 328	25g 500g	44.00 317.00
TCI-B0495	**Bisphenol S**, >98.0% (HPLC)(T) *see* Bis(4-hydroxyphenyl) Sulfone p. 329	25g 500g	17.00 71.00
TCI-B1517	**2,4-Bis(4-phenoxyphenyl)-1,3-dithia-2,4-diphosphetane-2,4-disulfide** *see* Belleau's Reagent p. 217	5g	116.00
TCI-D0887	**1,2-Bis(phenylamino)ethane**, >98.0% (T) *see* *N*,*N*'-Diphenylethylenediamine p. 1094	25g 250g	78.40 573.60
TCI-B2245	**Bis(1,4-phenylene)-34-crown 10-Ether** $C_{28}H_{40}O_{10}$=536.62 [53914-95-7] MFCD03846057	100mg	474.00
TCI-D2394	**2,7-Bis(2-phenylethen-1-yl)naphthalene**, (*cis*- and *trans*- mixture), >97.0% (HPLC) *see* 2,7-Distyrylnaphthalene p. 1123	1g	151.00
TCI-B2034	**(*R*,*R*)-(+)-Bis(1-phenylethyl)amine Hydrochloride**, >98.0% (T) *see* (*R*,*R*)-(+)-Bis(α-methylbenzyl)amine Hydrochloride p. 335	5g	152.80
TCI-B2035	**(*S*,*S*)-(-)-Bis(1-phenylethyl)amine Hydrochloride**, >98.0% (T) *see* (*S*,*S*)-(-)-Bis(α-methylbenzyl)amine Hydrochloride p. 335	5g	152.80

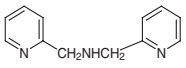
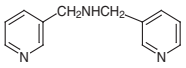
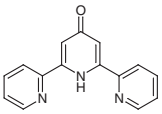
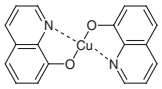
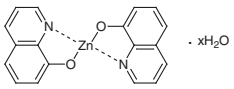
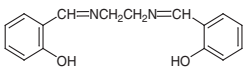
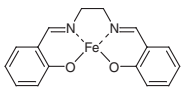
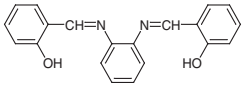
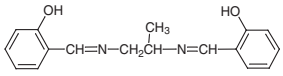
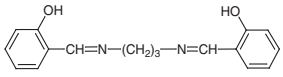
B

		$
TCI-P1137	**9,10-Bis(phenylethynyl)anthracene**  $C_{30}H_{18}$=378.47 Mp 253°C [10075-85-1] MFCD00012050 Beil. **5**(4)2905 Merck **14**,1299 SDBS 21857 IRRITANT LIGHT SENSITIVE TSCA	1g 47.00 5g 156.00
TCI-B2940	**1,2-Bis(phenylmercapto)ethylene**, (*cis*- and *trans*- mixture), >98.0% (GC) *see* 1,2-Bis(phenylthio)ethylene p. 344	5g 66.00 25g 200.00
TCI-D2823	**(*R*,*R*)-2,2-Bis(4-phenyl-2-oxazolin-2-yl)propane**, >96.0% (GC) *see* (*R*,*R*)-2,2'-Isopropylidenebis(4-phenyl-2-oxazoline) p. 1549	250mg 69.60 1g 186.40 5g 652.00
TCI-I0582	**(*S*,*S*)-2,2-Bis(4-phenyl-2-oxazolin-2-yl)propane**, >95.0% (GC) *see* (*S*,*S*)-2,2'-Isopropylidenebis(4-phenyl-2-oxazoline) p. 1549	250mg 84.60 1g 229.50
TCI-B2219	**(*R*,*R*)-2,6-Bis(4-phenyl-2-oxazolin-2-yl)pyridine**, >98.0% (HPLC)(T)  $C_{23}H_{19}N_3O_2$=369.42 Mp 173°C $[\alpha]_D^{20}$(c=1,CH_2Cl_2) 190° [128249-70-7] MFCD01863585 0 ~ 10 °C IRRITANT	250mg 92.80 1g 284.00
TCI-B2220	**(*S*,*S*)-2,6-Bis(4-phenyl-2-oxazolin-2-yl)pyridine**, >94.0% (HPLC)  $C_{23}H_{19}N_3O_2$=369.42 Mp 164°C $[\alpha]_D^{20}$(c=1,CH_2Cl_2) -175° [174500-20-0] MFCD01863586 0 ~ 10 °C IRRITANT	250mg 104.00 1g 311.20
TCI-B0509	**1,4-Bis[2-(5-phenyloxazolyl)]benzene**, [for scintillation spectrometry], >98.0% (HPLC)(N)  $C_{24}H_{16}N_2O_2$=364.40 Mp 245°C [1806-34-4] MFCD00005309 SDBS 1763 TSCA	1g 25.00 5g 59.00 25g 206.00
TCI-B3352	**1,2-Bis(phenylsulfinyl)ethane**, >97.0% (HPLC)  $C_{14}H_{14}O_2S_2$=278.38 [6099-21-4] Beil. **6**(4)1493	5g 111.00
TCI-B3292	**1,2-Bis(phenylsulfinyl)ethane Palladium(II) Diacetate**, >97.0% (T)  $C_{18}H_{20}O_6PdS_2$=502.89 [858971-43-4] MFCD09842752 < 0 °C IRRITANT HEAT SENSITIVE	200mg 48.00 1g 145.00
TCI-D2540	**Bis(phenylsulfonyl)amine**, >97.0% (HPLC)(T) *see* Dibenzenesulfonimide p. 809	5g 80.00 25g 237.00
TCI-B1573	***cis*-1,2-Bis(phenylsulfonyl)ethylene**, >92.0% (HPLC)  $C_{14}H_{12}O_4S_2$=308.37 Mp 101°C [963-15-5] MFCD00010140 Beil. **6**(4)1500 Fieser **11**,60 SDBS 21736 IRRITANT LIGHT SENSITIVE	1g 49.00 5g 152.00 25g 489.00
TCI-B1574	***trans*-1,2-Bis(phenylsulfonyl)ethylene**, >98.0% (HPLC)  $C_{14}H_{12}O_4S_2$=308.37 Mp 230°C [963-16-6] MFCD00066528 Beil. **6**(4)1500 IRRITANT LIGHT SENSITIVE	1g 98.00 5g 323.00
TCI-B2167	**Bis(phenylsulfonyl)methane**, >98.0% (GC)  $C_{13}H_{12}O_4S_2$=296.36 Mp 121°C [3406-02-8] MFCD00007553 Beil. **6**(4)1509 IRRITANT	5g 96.80 25g 348.80
TCI-B3353	**1,2-Bis(phenylthio)ethane**, >98.0% (GC)  $C_{14}H_{14}S_2$=246.39 Bp 65°C/2mmHg(Lit.) Mp 70°C [622-20-8] MFCD00014085 TSCA	5g 64.00

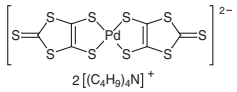
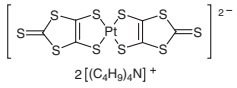
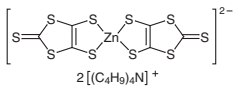
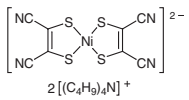
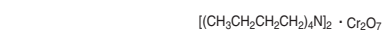
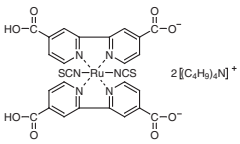
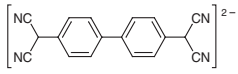
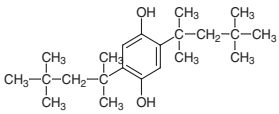
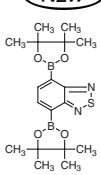
B

				$
	TCI-B2940	**1,2-Bis(phenylthio)ethylene**, (*cis*- and *trans*- mixture), >98.0% (GC) $C_{14}H_{12}S_2$=244.37 Bp 166°C/0.8mmHg(Lit.) Mp 48°C(Lit.) [23528-44-1] 0 ~ 10 °C IRRITANT	5g 25g	66.00 200.00
	TCI-B1444	**Bis(phenylthio)methane**, >97.0% (GC) $C_{13}H_{12}S_2$=232.36 Bp 194°C/8mmHg(Lit.) Mp 37°C [3561-67-9] MFCD00003067 Beil. **6**,304 Fieser **10**,42 SDBS 11766 HZ:9 STENCH IRRITANT	5g 25g	28.80 97.60
	TCI-D3236	**4,4'-Bis[*N*-phenyl-*N*-(*m*-tolyl)amino]biphenyl**, (purified by sublimation), >99.0% (HPLC)(N) *see* *N*,*N*'-Diphenyl-*N*,*N*'-di(*m*-tolyl)benzidine p. 1093	1g 5g	93.00 306.00
	TCI-D2448	**4,4'-Bis[*N*-phenyl-*N*-(*m*-tolyl)amino]biphenyl**, >97.0% (HPLC)(N) *see* *N*,*N*'-Diphenyl-*N*,*N*'-di(*m*-tolyl)benzidine p. 1093	1g 5g	54.00 157.00
	TCI-D2394	**2,7-Bis(2-phenylvinyl)naphthalene**, (*cis*- and *trans*- mixture), >97.0% (HPLC) *see* 2,7-Distyrylnaphthalene p. 1123	1g	151.00
	TCI-G0229	***N*,*N*-Bis(phosphonomethyl)glycine**, >97.0% (T) *see* Glycine-*N*,*N*-bis(methylenephosphonic Acid) p. 1340	5g	77.60
	TCI-B1964	**Bis(pinacolato)diboron**, >97.0% (GC) $C_{12}H_{24}B_2O_4$=253.94 Mp 138°C [73183-34-3] MFCD00799570 Merck **14**,1300 HARMFUL IRRITANT	1g 5g 25g	44.00 128.80 400.80
	TCI-D0293	**1,3-Bis(4-piperidyl)propane**, >97.0% (GC) *see* 1,3-Di-4-piperidylpropane p. 1109	25g 500g	32.00 276.00
NEW	TCI-A2414	**9-[2-[Bis(pivaloyloxymethoxy)phosphorylmethoxy]ethyl]adenine**, >98.0% (HPLC)(T) *see* Adefovir Dipivoxil p. 61	100mg 1g	68.00 296.00
	TCI-B1513	**Bis(1,3-propanediamine) Copper(II) Dichloride**, >98.0% (T) $C_6H_{20}Cl_2CuN_4$=282.70 [32270-93-2] MFCD00191318 HYGROSCOPIC IRRITANT LIGHT SENSITIVE	1g 10g	42.00 194.00
	TCI-D3286	**Bis(propylcyclopentadienyl)hafnium(IV) Dichloride**, >98.0% (T) *see* 1,1'-Dipropylhafnocene Dichloride p. 1111	1g	201.00
	TCI-B1244	**Bis(1,3-propylenedithio)tetrathiafulvalene** *see* Bis(trimethylenedithio)tetrathiafulvalene p. 354	100mg	108.00
	TCI-B0508	**Bispyrazolone**, >97.0% (T) *see* Bis(3-methyl-1-phenyl-5-pyrazolone) p. 336	25g 250g	69.00 391.00
NEW 	TCI-B2539	**Bis(pyridine)iodonium Tetrafluoroborate**, >95.0% (T) $C_{10}H_{10}BF_4IN_2$=371.91 [15656-28-7] MFCD03703393 Merck **14**,1302 0 ~ 10 °C	1g	104.00
	TCI-C0385	**Bis[1-(2-pyridylazo)-2-naphtholato]copper(II)** *see* Copper PAN p. 705	1g 10g	30.00 152.00
	TCI-B1229	**1,8-Bis(2-pyridyl)-3,6-dithiaoctane**, >98.0% (GC)(T) $C_{16}H_{20}N_2S_2$=304.47 Mp 51°C [64691-70-9] MFCD00006366 SDBS 22700 IRRITANT	1g 5g	174.00 542.00
	TCI-D3752	**1,2-Bis(4-pyridyl)ethane**, >98.0% (GC)(T) *see* 1,2-Di(4-pyridyl)ethane p. 1113	1g 5g	53.60 140.80
	TCI-B1131	**1,2-Bis(2-pyridyl)ethylene**, >98.0% (GC)(T) *see* 1,2-Di(2-pyridyl)ethylene p. 1113	1g	40.00
	TCI-D0276	**1,2-Bis(4-pyridyl)ethylene**, >98.0% (GC)(T) *see* 1,2-Di(4-pyridyl)ethylene p. 1113	10g 25g	269.60 386.40
	TCI-B1229	***S*,*S*'-Bis[2-(2-pyridyl)ethyl]-1,2-ethanedithiol**, >98.0% (GC)(T) *see* 1,8-Bis(2-pyridyl)-3,6-dithiaoctane p. 344	1g 5g	174.00 542.00
	TCI-D0936	***meso*-1,2-Bis(4-pyridyl) Glycol**, >98.0% (HPLC)(T) *see meso*-α,β-Di(4-pyridyl) Glycol p. 1113	5g	124.00

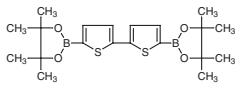
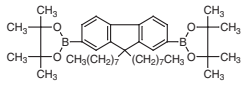
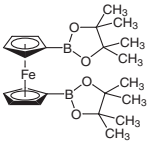
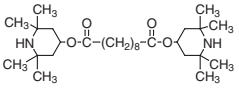
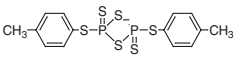
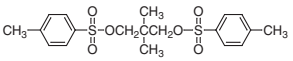
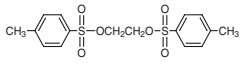
B

			$
TCI-D2228		**Bis(2-pyridylmethyl)amine**, >98.0% (T) $C_{12}H_{13}N_3$=199.26 Bp 144°C/0.8mmHg d 1.11 [1539-42-0] MFCD00129044 Beil. **22**(5)9,267 TSCA	5g 95.40 25g 323.10
TCI-D1199		**Bis(3-pyridylmethyl)amine**, >97.0% (GC) $C_{12}H_{13}N_3$=199.26 d 1.12 [1656-94-6] MFCD00038043 RTECS UT4397000 SDBS 7089 IRIRITANT HARMFUL	5mL 102.00 25mL 357.00
TCI-B3297		**2,6-Bis(2-pyridyl)-4(1*H*)-pyridone**, >98.0% (HPLC)(T) $C_{15}H_{11}N_3O$=249.27 Mp 178°C [128143-88-4] MFCD01321386 IRRITANT	1g 182.00
TCI-D3640		**3,6-Bis(2-pyridyl)-1,2,4,5-tetrazine**, >98.0% (HPLC) *see* 3,6-Di(2-pyridyl)-1,2,4,5-tetrazine p. 1113	1g 72.00 5g 244.00
TCI-D3211		**3,6-Bis(4-pyridyl)-1,2,4,5-tetrazine**, >98.0% (HPLC)(T) *see* 3,6-Di(4-pyridyl)-1,2,4,5-tetrazine p. 1114	1g 97.00 5g 295.00
TCI-M0633		**Bis(2-pyridylthio) Zinc 1,1'-Dioxide**, >98.0% (T) *see* 2-Mercaptopyridine *N*-Oxide Zinc Salt p. 1608	25g 79.00 500g 717.00
TCI-B1677		**Bis(8-quinolinolato)copper(II)**, >95.0% (T) $C_{18}H_{12}CuN_2O_2$=351.85 [10380-28-6] MFCD00067392 RTECS VC5250000 SDBS 4430 TOXIC IRRITANT POSSIBLE CARCINOGEN TSCA	25g 47.00
TCI-B1678		**Bis(8-quinolinolato)zinc(II)**, Hydrate, >93.0% (T) $C_{18}H_{12}N_2O_2Zn \cdot xH_2O$=353.69(Anh) [13978-85-3] MFCD00065291 Beil. **21**(3/4)1142 IRRITANT TSCA	5g 70.20 25g 224.10
TCI-H0199		***N,N'*-Bis(salicylidene)ethylenediamine**, >99.0% (T) $C_{16}H_{16}N_2O_2$=268.32 Mp 127°C [94-93-9] MFCD00002244 RTECS SL3780000 IRIRITANT TSCA	25g 50.00 500g 462.00
TCI-D2571		***N,N'*-Bis(salicylidene)ethylenediamine Iron(II)**, >95.0% (T) $C_{16}H_{14}FeN_2O_2$=322.15 [14167-12-5] MFCD01631307 SDBS 41080	5g 164.00 25g 489.00
TCI-S0318		***N,N'*-Bis(salicylidene)ethylenediiminocobalt(II)** *see* Salcomine p. 2109	25g 78.00 100g 208.00 500g 682.00
TCI-D2572		***N,N'*-Bis(salicylidene)-1,2-phenylenediamine**, >96.0% (HPLC)(T) $C_{20}H_{16}N_2O_2$=316.36 Mp 165°C [3946-91-6] MFCD00009995 Beil. **13**(4)48 SDBS 16838 IRRITANT	5g 68.00 25g 201.00
TCI-D1307		***N,N'*-Bis(salicylidene)-1,2-propanediamine**, >98.0% (GC)(T) $C_{17}H_{18}N_2O_2$=282.34 Mp 48°C [94-91-7] MFCD00020104 RTECS GP3130000 SDBS 7786 IRRITANT TSCA	25g 101.00
TCI-D1422		***N,N'*-Bis(salicylidene)-1,3-propanediamine**, >99.0% (GC)(T) $C_{17}H_{18}N_2O_2$=282.34 Mp 53°C [120-70-7] MFCD00002245 SDBS 7787 IRRITANT TSCA	25g 67.00
TCI-D3251		**4,4'-Bis(2-sulfonatostyryl)biphenyl Disodium Salt**, >98.0% (W) *see* Disodium 4,4'-Bis(2-sulfonatostyryl)biphenyl p. 1118	25g 30.00 500g 240.00
TCI-A5010		**2,7-Bis(2-sulfophenylazo)-1,8-dihydroxynaphthalene-3,6-disulfonic Acid Tetrasodium Salt**, >90.0% (HPLC) *see* Sulfonazo III p. 2161	1g 34.00 5g 102.00

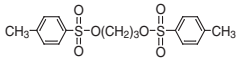
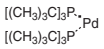
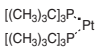
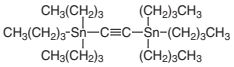
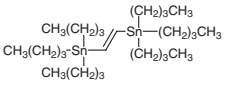
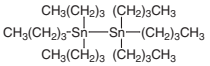
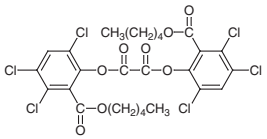
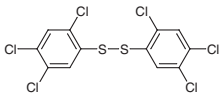
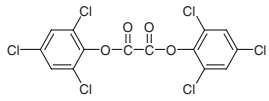
B

			$
TCI-A5008	**2,7-Bis(2-sulfo-*p*-tolylazo)-1,8-dihydroxy-3,6-naphthalenedisulfonic Acid** *see* Dimethylsulfonazo III p. 1067	1g 5g	67.00 222.00
TCI-B1437	 **Bis(tetrabutylammonium) Bis(1,3-dithiole-2-thione-4,5-dithiolato)palladium(II)**, >90.0% (T) $C_{38}H_{72}N_2PdS_{10}$=984.03 [72688-90-5] MFCD00143779	100mg 1g	49.00 296.00
TCI-B1438	 **Bis(tetrabutylammonium) Bis(1,3-dithiole-2-thione-4,5-dithiolato)platinum(II)** $C_{38}H_{72}N_2PtS_{10}$=1072.69 [72688-91-6] MFCD00143780	100mg	99.00
TCI-B1221	 **Bis(tetrabutylammonium) Bis(1,3-dithiole-2-thione-4,5-dithiolato)zinc Complex**, [Organic Electronic Material], >97.0% (T)(N) $C_{38}H_{72}N_2S_{10}Zn$=942.99 Mp 174°C [68449-38-7] MFCD00060267	5g 25g	156.00 536.00
TCI-B1371	 **Bis(tetrabutylammonium) Bis(maleonitriledithiolato)nickel(II) Complex**, >97.0% (T) $C_{40}H_{72}N_6NiS_4$=823.99 Mp 142°C [18958-57-1] MFCD00059041 HZ:6 TOXIC IRRITANT	1g	217.00
TCI-B1123	 **Bis(tetrabutylammonium) Dichromate**, [Oxidizing Reagent], >97.0% (T) $C_{32}H_{72}Cr_2N_2O_7$=700.93 Mp 136°C [56660-19-6] MFCD00013104 SDBS 22934 HZ:5 COMBUSTIBLE LIQUID OXIDIZER TOXIC IRRITANT	10g	77.00
NEW TCI-B3514	 **Bis(tetrabutylammonium) Dihydrogen Bis(isothiocyanato)bis(2,2'-bipyridyl-4,4'-dicarboxylato)ruthenium(II)** $C_{58}H_{86}N_8O_8RuS_2$=1188.56 [207347-46-4] MFCD11042475 SENSITIZER	100mg	376.00
TCI-B1466	**Bis(tetrabutylammonium) Tetracyanodiphenoquinodimethane Complex**, >98.0% (N) *see* Bis(tetrabutylammonium) Tetracyanodiphenoquinodimethanide p. 346	100mg	196.00
TCI-B1466	 **Bis(tetrabutylammonium) Tetracyanodiphenoquinodimethanide**, >98.0% (N) $C_{50}H_{80}N_6$=765.23 [68271-98-7] MFCD00213933 TOXIC	100mg	196.00
NEW TCI-D3924	**(*R*)-2,3-Bis(tetradecanoyloxy)propyl [2-(Trimethylammonio)ethyl]phosphate**, >97.0% (T) *see* 1,2-Dimyristoyl-*sn*-glycero-3-phosphocholine p. 1073	1g	196.00
TCI-B1964	**Bis(2,2,3,3-tetramethyl-2,3-butanedionato)diboron**, >97.0% (GC) *see* Bis(pinacolato)diboron p. 344	1g 5g 25g	44.00 128.80 400.80
TCI-D0858	**Bis(1,1,3,3-tetramethylbutyl) Disulfide**, >75.0% (GC) *see* Di-*tert*-octyl Disulfide p. 1082	25mL	34.00
TCI-B1839	 **2,5-Bis(1,1,3,3-tetramethylbutyl)hydroquinone**, >95.0% (GC) $C_{22}H_{38}O_2$=334.54 Mp 130°C [903-19-5] MFCD00128797 HARMFUL IRRITANT TSCA	25g 500g	83.00 717.00
NEW TCI-B3573	 **4,7-Bis(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-2,1,3-benzothiadiazole**, >95.0% (GC) $C_{18}H_{26}B_2N_2O_4S$=388.10 Mp 214°C [934365-16-9]	1g	227.00

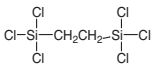
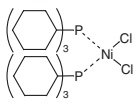
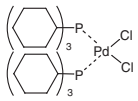
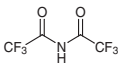
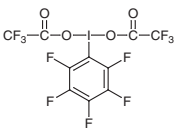
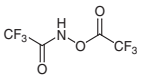
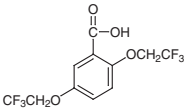
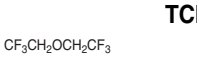
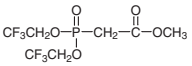
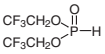
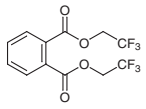
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-B3363	**5,5'-Bis(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-2,2'-bithiophene**, >98.0% (T) $C_{20}H_{28}B_2O_4S_2$=418.18 Mp 207°C [239075-02-6] MFCD06798112	5g 317.00
NEW 	TCI-B3582	**2,7-Bis(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-9,9-di-*n*-octylfluorene**, >98.0% (HPLC) $C_{41}H_{64}B_2O_4$=642.58 Mp 129°C [196207-58-6] SDBS 52814	1g 241.00
	TCI-B3501	**1,1'-Bis(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)ferrocene**, >98.0% (GC)(T) $C_{22}H_{32}B_2FeO_4$=437.96 Mp 173°C [737776-93-1] MFCD06411336	1g 81.60 5g 316.80
	TCI-S0448	**Bis(2,2,6,6-tetramethyl-4-piperidyl) Sebacate**, >98.0% (GC) $C_{28}H_{52}N_2O_4$=480.73 Mp 83°C [52829-07-9] MFCD00134709 HZ:6 TOXIC IRRITANT TSCA	5g 12.80 25g 28.80 250g 123.20
	TCI-B1272	**2,2'-Bis(1,3,4,6-tetrathiapentalene-5-one)**, >95.0% (W) *see* Bis(carbonyldithio)tetrathiafulvalene p. 299	1g 157.00
NEW	TCI-B3612	**Bis(1,2,5-thiadiazolo)-*p*-quinobis(1,3-dithiole)**, (purified by sublimation), >98.0% (N) *see* BTQBT p. 477	100mg 249.00
	TCI-B1870	**1,3-Bis(*p*-toluenesulfonyloxy)-2,2-dimethylpropane**, >98.0% (GC) *see* 1,3-Bis(tosyloxy)-2,2-dimethylpropane p. 347	5g 40.00 25g 123.00
	TCI-E0438	**1,2-Bis(*p*-toluenesulfonyloxy)ethane**, >99.0% (HPLC) *see* 1,2-Bis(tosyloxy)ethane p. 347	25g 90.90
	TCI-T1488	**1,2-Bis[2-(*p*-toluenesulfonyloxy)ethoxy]ethane**, >97.0% (HPLC) *see* Triethylene Glycol Bis(*p*-toluenesulfonate) p. 2310	10g 49.00 25g 83.00
	TCI-T1493	**Bis[2-[2-(*p*-toluenesulfonyloxy)ethoxy]ethyl] Ether**, >98.0% (T) *see* Tetraethylene Glycol Bis(*p*-toluenesulfonate) p. 2197	25g 99.00
	TCI-D2457	**Bis[2-(*p*-toluenesulfonyloxy)ethyl] Ether**, >95.0% (HPLC)(T) *see* Diethylene Glycol Bis(*p*-toluenesulfonate) p. 914	25g 91.00
	TCI-B1875	**1,3-Bis(*p*-toluenesulfonyloxy)propane**, >98.0% (HPLC) *see* 1,3-Bis(tosyloxy)propane p. 348	5g 29.60 25g 101.60
	TCI-B1376	**2,4-Bis(*p*-tolylthio)-1,3-dithia-2,4-diphosphetane-2,4-disulfide**, [Sulfurating Reagent] $C_{14}H_{14}P_2S_6$=436.57 Mp 209°C [114234-09-2] MFCD00059044 HARMFUL	10g 115.00 25g 229.00
	TCI-B1870	**1,3-Bis(tosyloxy)-2,2-dimethylpropane**, >98.0% (GC) $C_{19}H_{24}O_6S_2$=412.52 Mp 121°C [22308-12-9] MFCD00110766	5g 40.00 25g 123.00
	TCI-E0438	**1,2-Bis(tosyloxy)ethane**, >99.0% (HPLC) $C_{16}H_{18}O_6S_2$=370.43 Mp 128°C [6315-52-2] MFCD00008549 Beil. **11**(4)296 IRRITANT	25g 90.90
	TCI-T1488	**1,2-Bis(2-tosyloxyethoxy)ethane**, >97.0% (HPLC) *see* Triethylene Glycol Bis(*p*-toluenesulfonate) p. 2310	10g 49.00 25g 83.00
	TCI-T1493	**Bis[2-(2-tosyloxyethoxy)ethyl] Ether**, >98.0% (T) *see* Tetraethylene Glycol Bis(*p*-toluenesulfonate) p. 2197	25g 99.00
	TCI-D2457	**Bis(2-tosyloxyethyl) Ether**, >95.0% (HPLC)(T) *see* Diethylene Glycol Bis(*p*-toluenesulfonate) p. 914	25g 91.00
	TCI-D1622	**(4*R*,5*R*)-(+)-4,5-Bis(tosyloxymethyl)-2,2-dimethyl-1,3-dioxolane**, >95.0% (HPLC) *see* (+)-1,4-Di-*O*-tosyl-2,3-*O*-isopropylidene-D-threitol p. 1129	1g 99.00

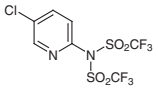
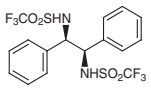
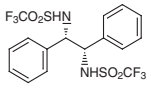
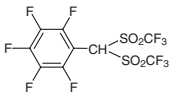
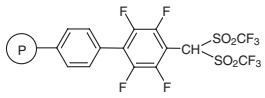
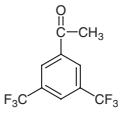
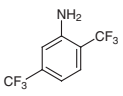
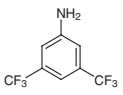
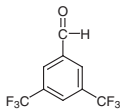
B

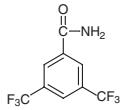
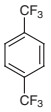
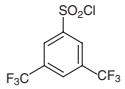
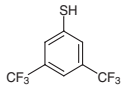
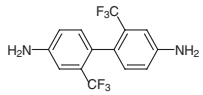
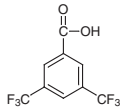
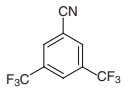
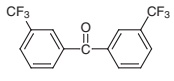
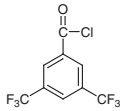
			$
TCI-D1623	**(4*S*,5*S*)-(-)-4,5-Bis(tosyloxymethyl)-2,2-dimethyl-1,3-dioxolane**, >95.0% (HPLC) *see* (-)-1,4-Di-*O*-tosyl-2,3-*O*-isopropylidene-L-threitol p. 1129	1g 5g	61.00 196.00
TCI-B1875	 **1,3-Bis(tosyloxy)propane**, >98.0% (HPLC) $C_{17}H_{20}O_6S_2$=384.46 Mp 92°C [5469-66-9] MFCD00013392 Beil. **11**(2)49 SDBS 41138	5g 25g	29.60 101.60
TCI-B3161	 **Bis(tri-*tert*-butylphosphine)palladium(0)**, >98.0% (T) $C_{24}H_{54}P_2Pd$=511.06 [53199-31-8] MFCD03094580 < 0 °C LIGHT SENSITIVE AIR SENSITIVE MOISTURE SENSITIVE IRRITANT	250mg 1g	189.60 472.80
TCI-B3162	 **Bis(tri-*tert*-butylphosphine)platinum(0)** $C_{24}H_{54}P_2Pt$=599.73 [60648-70-6] MFCD04974248	250mg	233.60
TCI-B1974	 **Bis(tributylstannyl)acetylene**, >95.0% (GC) $C_{26}H_{54}Sn_2$=604.14 [994-71-8] MFCD00010239 HZ:6 IRRITANT TOXIC LIGHT SENSITIVE MOISTURE SENSITIVE	1g 5g	55.20 160.80
TCI-B1975	 ***trans*-1,2-Bis(tributylstannyl)ethylene**, >98.0% (T) $C_{26}H_{56}Sn_2$=606.15 d 1.15 [14275-61-7] MFCD01631299 SDBS 50703 0 ~ 10 °C HZ:6 TOXIC IRRITANT LIGHT SENSITIVE MOISTURE SENSITIVE	1g 5g	119.00 360.00
TCI-B1832	 **Bis(tributyltin)**, >90.0% (GC) $C_{24}H_{54}Sn_2$=580.12 Bp 194°C/4mmHg(Lit.) Fp 124°C d 1.16 [813-19-4] MFCD00009417 Fieser **16**,174 SDBS 11301 HZ:6 TOXIC IRRITANT AIR SENSITIVE MOISTURE SENSITIVE TSCA	5g 25g	50.40 133.60
TCI-H0062	**1,3-Bis(trichloromethyl)benzene**, >98.0% (GC) *see* α,α,α,α',α',α'-Hexachloro-*m*-xylene p. 1370	25g 500g	36.00 304.00
TCI-H0064	**1,4-Bis(trichloromethyl)benzene**, >98.0% (GC) *see* α,α,α,α',α',α'-Hexachloro-*p*-xylene p. 1370	25g	59.00
TCI-T1467	**Bis(trichloromethyl) Carbonate**, >98.0% (T) *see* Triphosgene p. 2389	25g 250g	83.00 437.00
TCI-F0362	**2,4-Bis(trichloromethyl)-6-[2-(furan-2-yl)vinyl]-1,3,5-triazine**, >95.0% (HPLC)(N) *see* 2-[2-(Furan-2-yl)vinyl]-4,6-bis(trichloromethyl)-1,3,5-triazine p. 1320	5g	51.00
TCI-M1245	**4,6-Bis(trichloromethyl)-2-(4-methoxyphenyl)-1,3,5-triazine**, >98.0% (GC) *see* 2-(4-Methoxyphenyl)-4,6-bis(trichloromethyl)-1,3,5-triazine p. 1647	5g 25g	46.00 119.00
TCI-M1209	**2,4-Bis(trichloromethyl)-6-[2-(5-methylfuran-2-yl)vinyl]-1,3,5-triazine** *see* 2-[2-(5-Methylfuran-2-yl)vinyl]-4,6-bis(trichloromethyl)-1,3,5-triazine p. 1716	5g	87.00
TCI-O0236	**Bis[2,4,5-trichloro-6-(pentyloxycarbonyl)phenyl] Oxalate**, >98.0% (HPLC) *see* Bis[3,4,6-trichloro-2-(pentyloxycarbonyl)phenyl] Oxalate p. 348	5g 25g	53.00 161.00
TCI-O0236	 **Bis[3,4,6-trichloro-2-(pentyloxycarbonyl)phenyl] Oxalate**, >98.0% (HPLC) $C_{26}H_{24}Cl_6O_8$=677.17 Mp 83°C [30431-54-0] MFCD00191674 MOISTURE SENSITIVE TSCA	5g 25g	53.00 161.00
TCI-B0245	 **Bis(2,4,5-trichlorophenyl) Disulfide**, >95.0% (GC) $C_{12}H_4Cl_6S_2$=424.98 Mp 147°C [3808-87-5] MFCD00000551 SDBS 7011 HZ:9 STENCH	25g	97.00
TCI-A5302	 **Bis(2,4,6-trichlorophenyl) Oxalate**, [Chemiluminescence reagent for the determination of fluorescent compounds], >98.0% (T) $C_{14}H_4Cl_6O_4$=448.88 Mp 190°C [1165-91-9] MFCD00043061 SDBS 5011 IRRITANT	1g 5g	48.00 139.00

When placing your order, please specify catalog number, unit size, and quantity.

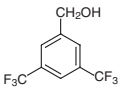
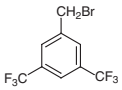
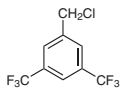
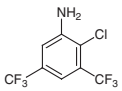
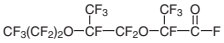
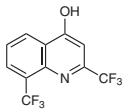
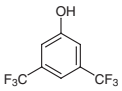
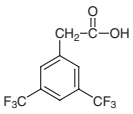
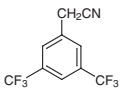
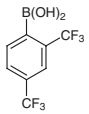
				$
	TCI-B3215	**Bis(trichlorosilyl)acetylene**, >97.0% (GC)(T) $C_2Cl_6Si_2$=292.89 Bp 174°C(Lit.) [18038-55-6] MFCD01321346 Beil. **4**(4)4268 HZ:8 WATER REACTIVE CORROSIVE COMBUSTIBLE LIQUID	1g	173.00
	TCI-B1292	**1,2-Bis(trichlorosilyl)ethane**, >95.0% (T) $C_2H_4Cl_6Si_2$=296.92 Frp 28°C [2504-64-5] MFCD00013601 SDBS 19751 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	5g 25g	73.00 191.00
NEW 	TCI-B3534	**Bis(tricyclohexylphosphine)nickel(II) Dichloride**, >95.0% (T) $C_{36}H_{66}Cl_2NiP_2$=690.46 Mp 227°C(Lit.) [19999-87-2] MFCD11973802 Beil. **16**(4)947 HARMFUL IRRITANT SENSITIZER POSSIBLE CARCINOGEN	1g	83.00
	TCI-B2055	**Bis(tricyclohexylphosphine)palladium(II) Dichloride**, >97.0% (T) $C_{36}H_{66}Cl_2P_2Pd$=738.19 [29934-17-6] MFCD00191830 < 0 °C	1g 5g	74.40 271.20
	TCI-B0986	**Bistrifluoroacetamide**, >98.0% (N) $C_4HF_6NO_2$=209.05 Bp 120°C/1mmHg(Lit.) Mp 84°C [407-24-9] MFCD00013564 SDBS 5297 HZ:8 CORROSIVE	5g 25g	88.00 305.00
	TCI-B1616	**[Bis(trifluoroacetoxy)iodo]pentafluorobenzene**, >95.0% (T) $C_{10}F_{11}IO_4$=519.99 Mp 120°C [14353-88-9] MFCD00191612 SDBS 19381 HZ:8 CORROSIVE	1g	130.40
	TCI-B1127	***N*,*O*-Bis(trifluoroacetyl)hydroxylamine**, >97.0% (T) $C_4HF_6NO_3$=225.05 [684-78-6] MFCD00013565 0 ~ 10 °C HYGROSCOPIC IRRITANT TSCA	5g	170.00
	TCI-M0671	***N*,*N*-Bis(trifluoroacetyl)methylamine**, >97.0% (GC) *see N*-Methylbis(trifluoroacetamide) p. 1679	1mL 5mL	45.00 140.00
	TCI-B3227	**2,5-Bis(2,2,2-trifluoroethoxy)benzoic Acid**, >98.0% (GC)(T) $C_{11}H_8F_6O_4$=318.17 Mp 123°C [35480-52-5] MFCD00221424 IRRITANT	5g 25g	73.00 222.00
	TCI-B1293	**Bis(2,2,2-trifluoroethyl) Ether**, >99.0% (GC) $C_4H_4F_6O$=182.07 Bp 64°C Fp 1°C d 1.42 [333-36-8] MFCD00010604 Merck **14**,4201 RTECS KN3675000 SDBS 18592 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT	1g 5g	39.20 114.40
	TCI-B1714	**Bis(2,2,2-trifluoroethyl) (Methoxycarbonylmethyl)phosphonate**, >95.0% (GC) $C_7H_9F_6O_5P$=318.11 d 1.50 [88738-78-7] MFCD00009901 Fieser **13**,186 SDBS 21981 IRRITANT	1g 5g 25g	51.20 154.40 540.80
	TCI-B2627	**Bis(2,2,2-trifluoroethyl) Phosphite**, >94.0% (GC) $C_4H_5F_6O_3P$=246.05 Bp 44°C/2mmHg(Lit.) Fp 76°C d 1.56 [92466-70-1] COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE HEAT SENSITIVE	5g 25g	60.30 183.60
	TCI-B2627	**Bis(2,2,2-trifluoroethyl) Phosphonate**, >94.0% (GC) *see* Bis(2,2,2-trifluoroethyl) Phosphite p. 349	5g 25g	60.30 183.60
	TCI-B1714	**Bis(2,2,2-trifluoroethyl)phosphonoacetic Acid Methyl Ester**, >95.0% (GC) *see* Bis(2,2,2-trifluoroethyl) (Methoxycarbonylmethyl)phosphonate p. 349	1g 5g 25g	51.20 154.40 540.80
	TCI-P0785	**Bis(2,2,2-trifluoroethyl) Phthalate**, [Standard for Phthalate GLC Determination], >98.0% (T) $C_{12}H_8F_6O_4$=330.18 Mp 41°C [62240-27-1] MFCD00059472 SDBS 4858 0 ~ 10 °C	100mg	72.00

B

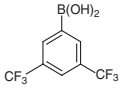
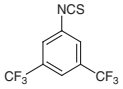
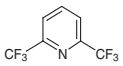
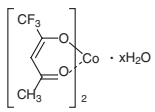
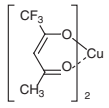
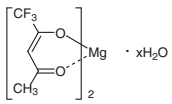
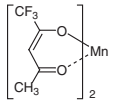
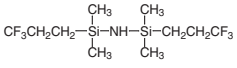
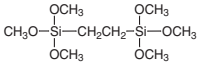
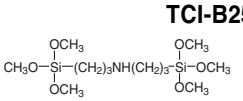
				$
	TCI-D2520	**(*R*,*R*)-1,2-Bis(trifluoromethanesulfonamido)-1,2-diphenylethane**, >98.0% (GC) *see* (*R*,*R*)-*N*,*N*'-Bis(trifluoromethanesulfonyl)-1,2-diphenylethylenediamine p. 350	1g	218.00
	TCI-D2521	**(*S*,*S*)-1,2-Bis(trifluoromethanesulfonamido)-1,2-diphenylethane** *see* (*S*,*S*)-*N*,*N*'-Bis(trifluoromethanesulfonyl)-1,2-diphenylethylenediamine p. 350	1g	218.00
	TCI-B1865	**2-[*N*,*N*-Bis(trifluoromethanesulfonyl)amino]-5-chloropyridine**, [Triflating Reagent], >95.0% (GC) $C_7H_3ClF_6N_2O_4S_2$=392.67 [145100-51-2] MFCD00191833 IRRITANT HARMFUL MOISTURE SENSITIVE	5g 25g	137.60 480.00
	TCI-T2392	**[Bis(trifluoromethanesulfonyl)amino]trimethylsilane**, >95.0% (T) *see* *N*-(Trimethylsilyl)bis(trifluoromethanesulfonyl)imide p. 2371	1g 5g	70.00 213.00
	TCI-D2520	**(*R*,*R*)-*N*,*N*'-Bis(trifluoromethanesulfonyl)-1,2-diphenylethylenediamine**, >98.0% (GC) $C_{16}H_{14}F_6N_2O_4S_2$=476.41 Mp 213°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 6° [121788-73-6] MFCD01321158 HZ:8 CORROSIVE	1g	218.00
	TCI-D2521	**(*S*,*S*)-*N*,*N*'-Bis(trifluoromethanesulfonyl)-1,2-diphenylethylenediamine** $C_{16}H_{14}F_6N_2O_4S_2$=476.41 [121788-77-0] MFCD01321159 IRRITANT	1g	218.00
	TCI-B2542	**Bis(trifluoromethanesulfonyl)imide Lithium Salt**, >98.0% (T) *see* Lithium Bis(trifluoromethanesulfonyl)imide p. 1584	25g 250g	69.00 415.00
	TCI-B2291	**1-[Bis(trifluoromethanesulfonyl)methyl]-2,3,4,5,6-pentafluorobenzene**, >98.0% (T) $C_9HF_{11}O_4S_2$=446.21 Mp 89°C [405074-81-9] MFCD04117910 HZ:8 CORROSIVE COMBUSTIBLE LIQUID	100mg 1g	95.00 568.00
	TCI-B2292	**Bis(trifluoromethanesulfonyl)methyltetrafluorophenyl Polystyrene Resin**, cross-linked with 2% DVB, (200-400mesh), (0.9-1.2mmol/g) MFCD06798581	100mg	145.00
	TCI-B3047	**4,4'-Bis(trifluoromethanesulfonyloxy)-3,3'-bis(trimethylsilyl)biphenyl**, >98.0% (GC) *see* 3,3'-Bis(trimethylsilyl)biphenyl-4,4'-diyl Bis(trifluoromethanesulfonate) p. 355	1g 5g	152.00 501.00
	TCI-B2291	**α,α-Bis(trifluoromethanesulfonyl)-2,3,4,5,6-pentafluorotoluene**, >98.0% (T) *see* 1-[Bis(trifluoromethanesulfonyl)methyl]-2,3,4,5,6-pentafluorobenzene p. 350	100mg 1g	95.00 568.00
	TCI-B1949	**3',5'-Bis(trifluoromethyl)acetophenone**, >98.0% (GC) $C_{10}H_6F_6O$=256.15 Fp 82°C d 1.42 [30071-93-3] MFCD00009910 SDBS 21870 COMBUSTIBLE LIQUID IRRITANT	5g 25g	58.00 150.00
	TCI-B2544	**2,5-Bis(trifluoromethyl)aniline**, >98.0% (GC) $C_8H_5F_6N$=229.13 Bp 177°C(Lit.) Fp 71°C d 1.48 [328-93-8] MFCD00074940 Beil. **12**(4)2572 COMBUSTIBLE LIQUID HARMFUL IRRITANT	5g 25g	97.00 359.00
	TCI-B1324	**3,5-Bis(trifluoromethyl)aniline**, >97.0% (GC) $C_8H_5F_6N$=229.13 Bp 85°C/15mmHg Fp 98°C d 1.48 [328-74-5] MFCD00000394 Beil. **12**(3)2498 RTECS ZE9800000 SDBS 18757 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	10g 25g 250g	38.00 75.00 389.00
	TCI-B1751	**3,5-Bis(trifluoromethyl)benzaldehyde**, >95.0% (GC) $C_9H_4F_6O$=242.12 Bp 171°C(Lit.) Fp 70°C d 1.48 [401-95-6] MFCD00010206 SDBS 19654 COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE AIR SENSITIVE	5g 25g	64.00 190.00

			$
	**TCI-B1882**	**3,5-Bis(trifluoromethyl)benzamide**, >98.0% (GC) $C_9H_5F_6NO$=257.14 Mp 164°C [22227-26-5] MFCD00015511 SDBS 16659 IRRITANT	**5g 96.30**
	TCI-B3110	**1,2-Bis(trifluoromethyl)benzene**, >97.0% (GC) $C_8H_4F_6$=214.11 Bp 142°C(Lit.) d 1.44 [433-95-4] MFCD03094218 Beil. **5**(4)925 HZ:3 FLAMMABLE LIQUID	**5g 107.00** **25g 376.00**
	TCI-H0585	**1,3-Bis(trifluoromethyl)benzene**, >98.0% (GC) $C_8H_4F_6$=214.11 Bp 116°C(Lit.) Fp 26°C d 1.40 [402-31-3] MFCD00000392 SDBS 15806 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	**25g 19.00** **500g 138.00**
	**TCI-B1408**	**1,4-Bis(trifluoromethyl)benzene**, >99.0% (GC) $C_8H_4F_6$=214.11 Bp 117°C Fp 22°C d 1.39 [433-19-2] MFCD00000402 Beil. **5**(3)853 SDBS 11749 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	**25g 35.00** **500g 306.00**
	TCI-B3022	**2,4-Bis(trifluoromethyl)benzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 2,4-Bis(trifluoromethyl)phenylboronic Acid p. 352	**1g 67.50** **5g 225.00**
	TCI-B1886	**3,5-Bis(trifluoromethyl)benzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 3,5-Bis(trifluoromethyl)phenylboronic Acid p. 353	**1g 36.80** **5g 108.00**
	**TCI-B2186**	**3,5-Bis(trifluoromethyl)benzenesulfonyl Chloride**, >98.0% (GC)(T) $C_8H_3ClF_6O_2S$=312.61 Frp 36°C [39234-86-1] MFCD00014725 0 ~ 10 °C HZ:8 CORROSIVE MOISTURE SENSITIVE	**1g 58.00** **5g 175.00**
	**TCI-B2391**	**3,5-Bis(trifluoromethyl)benzenethiol**, >95.0% (GC) $C_8H_4F_6S$=246.17 Fp 65°C [130783-02-7] MFCD00042273 HZ:9 STENCH COMBUSTIBLE LIQUID IRRITANT	**1g 70.40** **5g 236.80**
	**TCI-B1711**	**2,2'-Bis(trifluoromethyl)benzidine**, >98.0% (GC)(T) $C_{14}H_{10}F_6N_2$=320.24 Mp 183°C [341-58-2] MFCD00190155 Beil. **13**(4)416 SDBS 19563	**5g 248.00** **25g 854.00**
	**TCI-B1420**	**3,5-Bis(trifluoromethyl)benzoic Acid**, >96.0% (T) $C_9H_4F_6O_2$=258.12 Mp 142°C [725-89-3] MFCD00000388 RTECS DG4448020 SDBS 15118 IRRITANT	**10g 90.40** **25g 176.80**
	**TCI-B1896**	**3,5-Bis(trifluoromethyl)benzonitrile**, >96.0% (GC) $C_9H_3F_6N$=239.12 Frp 21°C d 1.45 [27126-93-8] MFCD00000379 SDBS 23176 HARMFUL IRRITANT COMBUSTIBLE LIQUID	**5g 123.00** **25g 396.00**
	**TCI-B3217**	**3,3'-Bis(trifluoromethyl)benzophenone**, >98.0% (GC) $C_{15}H_8F_6O$=318.22 Mp 100°C [1868-00-4] MFCD00000390 IRRITANT	**5g 69.00**
	**TCI-B2000**	**3,5-Bis(trifluoromethyl)benzoyl Chloride**, >96.0% (GC)(T) $C_9H_3ClF_6O$=276.56 Bp 81°C/24mmHg(Lit.) Fp 72°C d 1.54 [785-56-8] MFCD00000387 HZ:8 COMBUSTIBLE LIQUID CORROSIVE HARMFUL LACHRYMATOR	**5g 66.40** **25g 204.00**
	TCI-H0724	**α,α-Bis(trifluoromethyl)benzyl Alcohol**, >99.0% (GC) *see* 1,1,1,3,3,3-Hexafluoro-2-phenyl-2-propanol p. 1379	**5g 47.00** **25g 154.00**

B

				$
	TCI-B1752	**3,5-Bis(trifluoromethyl)benzyl Alcohol**, >97.0% (GC) $C_9H_6F_6O$=244.14 Mp 55°C [32707-89-4] MFCD00009907 SDBS 21871 IRRITANT	5g 25g	83.00 250.00
	TCI-B1867	**3,5-Bis(trifluoromethyl)benzyl Bromide**, >96.0% (GC) $C_9H_5BrF_6$=307.03 Frp 18°C Bp 140°C/14mmHg(Lit.) Fp 26°C d 1.67 [32247-96-4] MFCD00009905 SDBS 23292 HZ:8 FLAMMABLE LIQUID CORROSIVE LACHRYMATOR	5g 25g	99.00 345.00
NEW 	TCI-B3641	**3,5-Bis(trifluoromethyl)benzyl Chloride**, >97.0% (GC) $C_9H_5ClF_6$=262.58 Bp 84°C/30mmHg(Lit.) Fp 71°C [75462-59-8] MFCD00009906 HZ:8 COMBUSTIBLE LIQUID CORROSIVE MOISTURE SENSITIVE	5g 25g	88.00 303.00
	TCI-B2911	**3,5-Bis(trifluoromethyl)benzyl Cyanide**, >98.0% (GC) *see* 3,5-Bis(trifluoromethyl)phenylacetonitrile p. 352	5g	102.00
	TCI-B1753	**3,5-Bis(trifluoromethyl)bromobenzene**, >97.0% (GC) *see* 1-Bromo-3,5-bis(trifluoromethyl)benzene p. 387	10g 25g	45.60 81.60
	TCI-B2777	**3,5-Bis(trifluoromethyl)-2-chloroaniline**, >98.0% (GC) $C_8H_4ClF_6N$=263.57 d 1.59 [201593-90-0] IRRITANT	25g	101.00
	TCI-M2030	**2,5-Bis(trifluoromethyl)-3,6-dioxaundecafluorononanoic Acid Methyl Ester**, (mixture of isomers), >95.0% (GC) *see* Methyl 2,5-Bis(trifluoromethyl)-3,6-dioxaundecafluorononanoate p. 1679	5g	202.00
	TCI-B1698	**2,5-Bis(trifluoromethyl)-3,6-dioxaundecafluorononanoyl Fluoride** $C_9F_{18}O_3$=498.07 [2641-34-1] MFCD00054658 HZ:8 CORROSIVE TSCA	5g	152.00
NEW 	TCI-B3714	**2,8-Bis(trifluoromethyl)-4-hydroxyquinoline**, >98.0% (GC) $C_{11}H_5F_6NO$=281.16 Mp 133°C [35853-41-9] MFCD00075091	1g 5g	69.00 211.00
	TCI-B1868	**3,5-Bis(trifluoromethyl)iodobenzene**, >95.0% (GC) *see* 1-Iodo-3,5-bis(trifluoromethyl)benzene p. 1504	5g 25g	71.20 244.80
	TCI-B1422	**3,5-Bis(trifluoromethyl)nitrobenzene**, >97.0% (GC) *see* 1-Nitro-3,5-bis(trifluoromethyl)benzene p. 1851	5g 25g	50.00 160.00
	TCI-B1869	**3,5-Bis(trifluoromethyl)phenol**, >96.0% (GC) $C_8H_4F_6O$=230.11 Frp 19°C Bp 88°C/42mmHg(Lit.) d 1.53 [349-58-6] MFCD00000386 Beil. **6**(4)3151 SDBS 22649 IRRITANT HARMFUL	5g 25g	72.00 219.00
	TCI-B1976	**3,5-Bis(trifluoromethyl)phenylacetic Acid**, >97.0% (T) $C_{10}H_6F_6O_2$=272.15 Mp 125°C [85068-33-3] MFCD00009908 SDBS 16810 IRRITANT	1g 5g	54.00 173.70
	TCI-B2911	**3,5-Bis(trifluoromethyl)phenylacetonitrile**, >98.0% (GC) $C_{10}H_5F_6N$=253.15 d 1.43 [85068-32-2] MFCD00009904 HZ:6 TOXIC IRRITANT	5g	102.00
	TCI-B3022	**2,4-Bis(trifluoromethyl)phenylboronic Acid**, (contains varying amounts of Anhydride) $C_8H_5BF_6O_2$=257.93 [153254-09-2] MFCD01631349	1g 5g	67.50 225.00

B

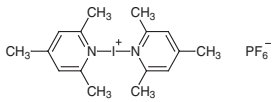
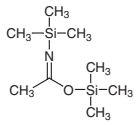
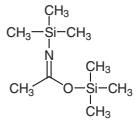
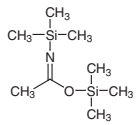
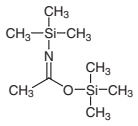
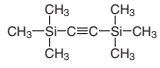
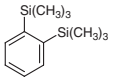
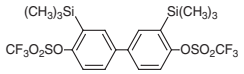
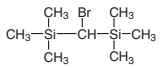
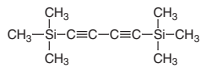
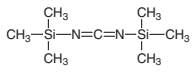
			$
	TCI-B1886	**3,5-Bis(trifluoromethyl)phenylboronic Acid**, (contains varying amounts of Anhydride) $C_8H_5BF_6O_2$=257.93 [73852-19-4] MFCD00051850 IRRITANT	1g 36.80 5g 108.00
NEW	TCI-I0766	**3,5-Bis(trifluoromethyl)phenyl Isocyanate**, >98.0% (GC) *see* 1-Isocyanato-3,5-bis(trifluoromethyl)benzene p. 1529	5g 137.60 25g 460.00
	TCI-I0569	**3,5-Bis(trifluoromethyl)phenyl Isothiocyanate**, >98.0% (GC) $C_9H_3F_6NS$=271.18 Bp 95°C/19mmHg Fp 108°C d 1.48 [23165-29-9] MFCD00040838 HZ:8 CORROSIVE HARMFUL LACHRYMATOR	5g 102.40 25g 349.60
	TCI-B2394	**2,3-Bis(trifluoromethyl)pyridine**, >95.0% (GC) $C_7H_3F_6N$=215.10 Bp 158°C(Lit.) Mp 2°C(Lit.) Fp 70°C [1644-68-4] MFCD03093763 HZ:3 TOXIC COMBUSTIBLE LIQUID IRRITANT	1g 189.60
	TCI-B2395	**2,6-Bis(trifluoromethyl)pyridine**, >98.0% (GC) $C_7H_3F_6N$=215.10 Bp 154°C(Lit.) Mp 57°C [455-00-5] MFCD00236675	1g 298.40
	TCI-B1871	**2-[*N*,*N*-Bis(trifluoromethylsulfonyl)amino]pyridine**, >98.0% (GC) *see N*-(2-Pyridyl)bis(trifluoromethanesulfonimide) p. 2084	5g 131.20
	TCI-P1257	***N*,*N*-Bis(trifluoromethylsulfonyl)aniline**, >98.0% (GC) *see N*-Phenylbis(trifluoromethanesulfonimide) p. 1977	5g 72.00 25g 255.20
	TCI-B1871	***N*,*N*-Bis(trifluoromethylsulfonyl)-2-pyridylamine**, >98.0% (GC) *see N*-(2-Pyridyl)bis(trifluoromethanesulfonimide) p. 2084	5g 131.20
	TCI-B2391	**3,5-Bis(trifluoromethyl)thiophenol**, >95.0% (GC) *see* 3,5-Bis(trifluoromethyl)benzenethiol p. 351	1g 70.40 5g 236.80
	TCI-T0746	**Bis(trifluoro-2,4-pentanedionato)cobalt(II)**, Hydrate, >90.0% (T) $C_{10}H_8CoF_6O_4 \cdot xH_2O$=365.09(Anh) [16092-38-9] MFCD00044994	5g 361.00
	TCI-T0752	**Bis(trifluoro-2,4-pentanedionato)copper(II)** $C_{10}H_8CuF_6O_4$=369.71 Mp 195°C [23677-93-2] MFCD00042511 SDBS 5373	5g 301.00
	TCI-T0749	**Bis(trifluoro-2,4-pentanedionato)magnesium(II)**, Hydrate, >95.0% (T) $C_{10}H_8F_6MgO_4 \cdot xH_2O$=330.47(Anh) Mp 179°C [53633-79-7] MFCD00077561	5g 154.00
	TCI-T0685	**Bis(trifluoro-2,4-pentanedionato)manganese(II)**, >98.0% (T) $C_{10}H_8F_6MnO_4$=361.10 [20080-72-2] MFCD00059872 SDBS 5376 HARMFUL	5g 246.00
	TCI-B3319	**1,3-Bis(3,3,3-trifluoropropyl)-1,1,3,3-tetramethyldisilazane**, >94.0% (GC) $C_{10}H_{21}F_6NSi_2$=325.45 Fp 78°C d 1.10 [39482-87-6] MFCD00153070 TSCA	5g 89.00 25g 306.00
	TCI-B2927	**1,2-Bis(trimethoxysilyl)ethane**, >97.0% (GC) $C_8H_{22}O_6Si_2$=270.43 Bp 104°C/5mmHg(Lit.) Fp 65°C d 1.07 [18406-41-2] MFCD00053672 Beil. **4**(4)4265 RTECS JG7873000 HZ:6 HIGHLY TOXIC COMBUSTIBLE LIQUID TSCA	5g 48.00 25g 144.00
	TCI-B2548	**Bis[3-(trimethoxysilyl)propyl]amine**, >98.0% (T) $C_{12}H_{31}NO_6Si_2$=341.55 d 1.05 [82985-35-1] MFCD00191835 RTECS TX2101000 HZ:9 ENVIRONMENTAL HAZARD HARMFUL IRRITANT MOISTURE SENSITIVE TSCA	25g 29.60 500g 253.60

B

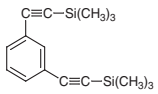
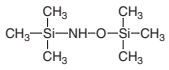
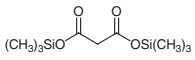
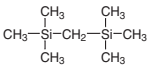
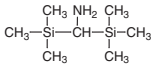
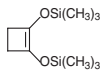
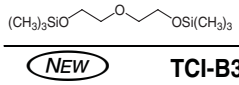
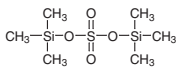
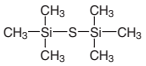
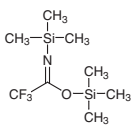
			$
NEW	TCI-B3583	**Bis(trimethylaluminum)-1,4-diazabicyclo[2.2.2]octane Adduct**, >98.0% (T) $C_{12}H_{30}Al_2N_2$=256.35 [137203-34-0] MFCD09265160	1g 39.00 5g 130.00
	TCI-P0946	**Bis(*cis*-3,3,5-trimethylcyclohexyl) Phthalate**, >98.0% (GC) $C_{26}H_{38}O_4$=414.59 Mp 93°C [245652-81-7] MFCD00070480	25g 155.00
	TCI-P0697	**Bis(*trans*-3,3,5-trimethylcyclohexyl) Phthalate**, >95.0% (GC) $C_{26}H_{38}O_4$=414.59 Mp 54°C [245652-82-8] MFCD00070481	25g 267.00
	TCI-B1244	**Bis(trimethylenedithio)tetrathiafulvalene**, [Organic Electronic Material] $C_{12}H_{12}S_8$=412.71 Mp 250°C(Lit.) [66946-49-4] MFCD00060080 SDBS 18398	100mg 108.00
	TCI-B2316	**(1*R*,2*R*)-1,2-Bis(2,4,6-trimethylphenyl)ethylenediamine**, >97.0% (GC) $C_{20}H_{28}N_2$=296.46 [425615-42-5] MFCD06797063 IRRITANT	100mg 132.00 500mg 453.00
	TCI-B2317	**(1*S*,2*S*)-1,2-Bis(2,4,6-trimethylphenyl)ethylenediamine**, >97.0% (GC) $C_{20}H_{28}N_2$=296.46 [186769-18-6] MFCD06797064 IRRITANT	100mg 132.00 500mg 453.00
	TCI-B2318	**(±)-1,2-Bis(2,4,6-trimethylphenyl)ethylenediamine Dihydrochloride**, >98.0% (HPLC)(N) $C_{20}H_{28}N_2 \cdot 2HCl$=369.37	1g 246.00 5g 859.00
	TCI-B3158	**1,3-Bis(2,4,6-trimethylphenyl)imidazolinium Chloride**, >98.0% (HPLC)(T) $C_{21}H_{27}ClN_2$=342.91 [173035-10-4] MFCD09039279 IRRITANT HYGROSCOPIC	1g 76.00 5g 263.20
	TCI-D3446	**1,3-Bis(2,4,6-trimethylphenyl)imidazolium Chloride**, >98.0% (HPLC) *see* 1,3-Dimesitylimidazolium Chloride p. 983	1g 74.40 5g 246.40
NEW	TCI-C2422	**[1,3-Bis(2,4,6-trimethylphenyl)imidazol-2-ylidene]chlorocopper(I)**, >97.0% (T) *see* Chloro(1,3-dimesitylimidazol-2-ylidene)copper(I) p. 609	200mg 51.00 1g 134.00
	TCI-B2906	**Bis(1,3,3-trimethyl-1,3-propanediolato)diboron**, >98.0% (GC) *see* Bis(hexylene Glycolato)diboron p. 321	1g 79.00 5g 244.00
	TCI-B2358	**Bis(2,4,6-trimethylpyridine)bromonium Hexafluorophosphate**, >98.0% (HPLC) $C_{16}H_{22}BrF_6N_2P$=467.23 [188944-77-6] Beil. 20 0 ~ 10 °C IRRITANT	1g 69.00 5g 211.00

When placing your order, please specify catalog number, unit size, and quantity.

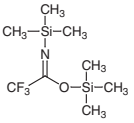
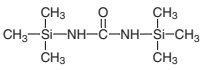
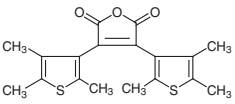
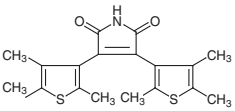
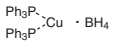
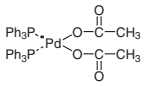
B

			$
	**TCI-B2359**	**Bis(2,4,6-trimethylpyridine)iodonium Hexafluorophosphate**, >98.0% (HPLC) $C_{16}H_{22}F_6IN_2P$=514.23 [113119-46-3] 0 ~ 10 °C HARMFUL IRRITANT	1g 49.00 5g 132.00
	TCI-A5601	***N*,*O*-Bis(trimethylsilyl)acetamide**, >75.0% (GC) *see* BSA p. 476	5mL 24.00
	TCI-A5602	***N*,*O*-Bis(trimethylsilyl)acetamide**, (25% in Acetonitrile) *see* TMS-BA p. 2262	5mL 56.00
	**TCI-B0511**	***N*,*O*-Bis(trimethylsilyl)acetamide**, >75.0% (GC) $C_8H_{21}NOSi_2$=203.43 Bp 73°C/35mmHg(Lit.) Fp 42°C [10416-59-8] MFCD00008270 Fieser **3**,23 RTECS AK3000000 SDBS 6267 0 ~ 10 °C HZ:8 CORROSIVE COMBUSTIBLE LIQUID HARMFUL POSSIBLE CARCINOGEN TSCA	10mL 20.00 100mL 87.00
	**TCI-B0510**	***N*,*O*-Bis(trimethylsilyl)acetamide**, (25% in Acetonitrile), [Trimethylsilylating Reagent, for NH_2 compounds] [10416-59-8] MFCD00008270 Fieser **3**,23 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	12mL 52.00
	**TCI-B0911**	***N*,*O*-Bis(trimethylsilyl)acetamide Kit**, >75.0% (GC) BSA 1 ml x 8 Reaction vial, capacity 2 ml x 8 Bp 73°C/35mmHg(Lit.) Fp 42°C [10416-59-8] MFCD00008270 Fieser **3**,23 RTECS AK3000000 0 ~ 10 °C HZ:8 CORROSIVE COMBUSTIBLE LIQUID HARMFUL POSSIBLE CARCINOGEN TSCA	1kit 93.00
	**TCI-T0691**	***N*,*O*-Bis(trimethylsilyl)acetamide Kit**, [Trimethylsilylating Reagent, for NH_2 compounds] TMS-BA (25% in Acetonitrile) 1 ml x 8 Reaction vial, capacity 2 ml x 8 [10416-59-8] MFCD00008270 0 ~ 10 °C HZ:8 CORROSIVE FLAMMABLE LIQUID HARMFUL AIR SENSITIVE TSCA	1kit 88.00
	**TCI-B1090**	**Bis(trimethylsilyl)acetylene**, >97.0% (GC) $C_8H_{18}Si_2$=170.40 Frp 22°C Fp 2°C [14630-40-1] MFCD00008276 Fieser **5**,44 HZ:3 FLAMMABLE LIQUID IRRITANT HARMFUL TSCA	5g 40.80 25g 138.40
	**TCI-B2299**	**1,2-Bis(trimethylsilyl)benzene**, >95.0% (GC) $C_{12}H_{22}Si_2$=222.48 d 0.91 [17151-09-6] MFCD00015590 0 ~ 10 °C	1g 150.00 5g 524.00
	**TCI-B3047**	**3,3'-Bis(trimethylsilyl)biphenyl-4,4'-diyl Bis(trifluoromethanesulfonate)**, >98.0% (GC) $C_{20}H_{24}F_6O_6S_2Si_2$=594.69 Mp 118°C [828282-80-0] HZ:8 CORROSIVE	1g 152.00 5g 501.00
	TCI-B3047	**3,3'-Bis(trimethylsilyl)biphenyl-4,4'-diyl Ditriflate**, >98.0% (GC) *see* 3,3'-Bis(trimethylsilyl)biphenyl-4,4'-diyl Bis(trifluoromethanesulfonate) p. 355	1g 152.00 5g 501.00
	**TCI-B2874**	**Bis(trimethylsilyl)bromomethane**, >95.0% (GC) $C_7H_{19}BrSi_2$=239.30 d 1.09 [29955-12-2] 0 ~ 10 °C HZ:8 CORROSIVE	1g 94.00 5g 307.00
	**TCI-B1298**	**1,4-Bis(trimethylsilyl)-1,3-butadiyne**, >99.0% (GC) $C_{10}H_{18}Si_2$=194.42 Mp 112°C [4526-07-2] MFCD00009839 Beil. **4**(4)3950 SDBS 21796 HZ:4 FLAMMABLE SOLID IRRITANT MOISTURE SENSITIVE	1g 48.00 5g 163.20
	**TCI-B1368**	**Bis(trimethylsilyl)carbodiimide**, >98.0% (GC) $C_7H_{18}N_2Si_2$=186.41 Bp 164°C(Lit.) Fp 41°C d 0.83 [1000-70-0] MFCD00051538 RTECS VV1302500 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	5g 86.40 25g 287.10

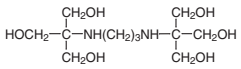
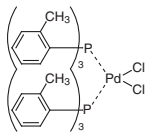
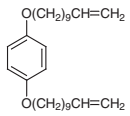
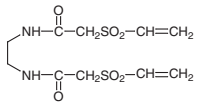
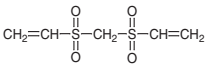
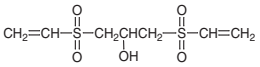
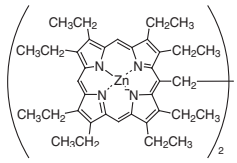
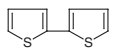
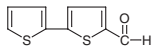
B

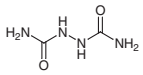
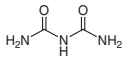
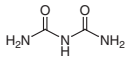
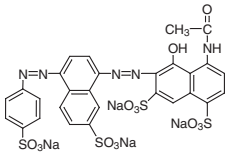
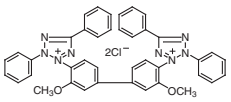
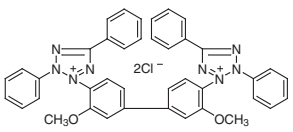
			$
	TCI-E0479	***S*,*S*'-Bis(trimethylsilyl)-1,2-ethanedithiol** *see* Ethylenedithiobis(trimethylsilane) p. 1196	5g 88.00
	TCI-B3216	**1,3-Bis[(trimethylsilyl)ethynyl]benzene**, >98.0% (GC) $C_{16}H_{22}Si_2$=270.52 Mp 60°C [38170-80-8] MFCD00078305 0 ~ 10 °C	1g 111.00
	TCI-B1825	***N*,*O*-Bis(trimethylsilyl)hydroxylamine**, >95.0% (GC) $C_6H_{19}NOSi_2$=177.39 Fp 29°C d 0.83 [22737-37-7] MFCD00008266 Fieser **6**,58 0 ~ 10 °C HZ:8 CORROSIVE FLAMMABLE LIQUID MOISTURE SENSITIVE	5g 144.80
	TCI-B1302	**Bis(trimethylsilyl) Malonate**, >97.0% (GC) $C_9H_{20}O_4Si_2$=248.43 Bp 102°C/15mmHg(Lit.) Fp 24°C d 0.97 [18457-04-0] MFCD00009631 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID MOISTURE SENSITIVE IRRITANT	5mL 78.40
	TCI-B1857	**Bis(trimethylsilyl)methane**, >92.0% (GC) $C_7H_{20}Si_2$=160.41 Bp 133°C(Lit.) Fp 12°C d 0.75 [2117-28-4] MFCD00008275 Beil. **4**(4)3883 SDBS 714 HZ:3 FLAMMABLE LIQUID IRRITANT HEAT SENSITIVE TSCA	10mL 187.00
	TCI-B1826	**Bis(trimethylsilyl)methylamine**, >95.0% (GC) $C_7H_{21}NSi_2$=175.42 Bp 70°C/25mmHg(Lit.) d 0.82 [134340-00-4] MFCD00008262 HZ:8 CORROSIVE FLAMMABLE LIQUID	1g 304.00
	TCI-H0954	***N*,*N*-Bis(trimethylsilyl)methylamine**, >96.0% (GC) *see* Heptamethyldisilazane p. 1359	25mL 42.40
	TCI-B2874	**Bis(trimethylsilyl)methyl Bromide**, >95.0% (GC) *see* Bis(trimethylsilyl)bromomethane p. 355	1g 94.00 5g 307.00
	TCI-B1768	**1,2-Bis(trimethylsilyloxy)cyclobutene**, >94.0% (GC) $C_{10}H_{22}O_2Si_2$=230.45 Fp 61°C [17082-61-0] MFCD00010798 Fieser **10**,45 0 ~ 10 °C COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE	1g 55.20 5g 152.00
	TCI-E0478	**1,2-Bis(trimethylsilyloxy)ethane**, >95.0% (GC) *see* Ethylenedioxybis(trimethylsilane) p. 1196	25g 78.40
	TCI-B3378	**Bis[2-(trimethylsilyloxy)ethyl] Ether**, >98.0% (GC) $C_{10}H_{26}O_3Si_2$=250.49 Bp 87°C/5mmHg(Lit.) d 0.89 [16654-74-3]	5g 55.00 25g 165.00
	NEW TCI-B3563	**1,3-Bis(trimethylsilyloxy)propane**, >98.0% (GC) $C_9H_{24}O_2Si_2$=220.46 Bp 77°C/15mmHg(Lit.) d 0.84 [17887-80-8] Beil. **4**(4)400	5g 79.00 25g 233.00
	TCI-B1245	**Bis(trimethylsilyl) Sulfate**, >95.0% (T) $C_6H_{18}O_4SSi_2$=242.44 Bp 90°C/4mmHg(Lit.) Mp 46°C [18306-29-1] MFCD00008268 Beil. **4**(4)4009 Fieser **10**,176 SDBS 21636 HZ:4 FLAMMABLE SOLID CORROSIVE MOISTURE SENSITIVE	5g 43.00 25g 119.00
	TCI-H0871	**Bis(trimethylsilyl) Sulfide**, >95.0% (GC) $C_6H_{18}SSi_2$=178.44 Bp 163°C(Lit.) Fp 23°C d 0.85 [3385-94-2] MFCD00014851 Beil. **4**(4)4033 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	5g 112.80 25g 394.40
	TCI-E0479	**1,2-Bis(trimethylsilylthio)ethane** *see* Ethylenedithiobis(trimethylsilane) p. 1196	5g 88.00
	TCI-A5603	***N*,*O*-Bis(trimethylsilyl)trifluoroacetamide**, >95.0% (GC) *see* BSTFA p. 476	5mL 59.00
	TCI-B0830	***N*,*O*-Bis(trimethylsilyl)trifluoroacetamide**, >95.0% (GC) $C_8H_{18}F_3NOSi_2$=257.40 Bp 142°C(Lit.) Fp 24°C [25561-30-2] MFCD00008269 SDBS 6259 0 ~ 10 °C HZ:3 CORROSIVE FLAMMABLE LIQUID MOISTURE SENSITIVE	5mL 44.00 25mL 121.00

When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-B0912	***N*,*O*-Bis(trimethylsilyl)trifluoroacetamide Kit** BSTFA 1 ml x 8 Reaction vial, capacity 2 ml x 8 Bp 142°C(Lit.) Fp 24°C [25561-30-2] MFCD00008269 SDBS 6259 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID CORROSIVE	1kit	248.00
	TCI-B3402	***N*,*O*-Bis(trimethylsilyl)trifluoroacetamide with 1% Trimethylchlorosilane** *see* BSTFA-TMCS (99:1) p. 477	5mL	40.80
	TCI-B1103	***N*,*N*'-Bis(trimethylsilyl)urea**, >97.0% (N) $C_7H_{20}N_2OSi_2$=204.42 [18297-63-7] MFCD00008260 SDBS 6002 HZ:4 FLAMMABLE SOLID MOISTURE SENSITIVE IRRITANT HYGROSCOPIC TSCA	25g	19.20
	TCI-B1536	**1,2-Bis(2,4,5-trimethyl-3-thienyl)-*cis*-1,2-dicyanoethene**, >98.0% (N) *see cis*-1,2-Dicyano-1,2-bis(2,4,5-trimethyl-3-thienyl)ethene p. 891	1g 5g	210.00 716.00
	TCI-B1537	**1,2-Bis(2,4,5-trimethyl-3-thienyl)-*trans*-1,2-dicyanoethene**, >97.0% (N) *see trans*-1,2-Dicyano-1,2-bis(2,4,5-trimethyl-3-thienyl)ethene p. 891	1g	309.00
	TCI-B1534	**2,3-Bis(2,4,5-trimethyl-3-thienyl)maleic Anhydride**, >95.0% (T) $C_{18}H_{18}O_3S_2$=346.46 Mp 168°C [112440-47-8] MFCD00142789	100mg 1g	166.00 832.00
	TCI-B1535	**2,3-Bis(2,4,5-trimethyl-3-thienyl)maleimide**, >96.0% (HPLC) $C_{18}H_{19}NO_2S_2$=345.48 [220191-36-6] MFCD00142790 HARMFUL IRRITANT	100mg 1g	95.00 515.00
NEW	TCI-H1312	**Bis(trimethyltin)**, >98.0% (GC) *see* Hexamethylditin p. 1383	1g 5g	82.00 259.00
	TCI-B1692	**Bis(triphenylphosphine)carbonylrhodium(I) Chloride** *see* Carbonylbis(triphenylphosphine)rhodium(I) Chloride p. 564	1g	168.00
	TCI-B1139	**Bis(triphenylphosphine)copper Tetrahydroborate**, >90.0% (T) $C_{36}H_{34}BCuP_2$=602.97 [16903-61-0] MFCD00013219 Fieser **9**,57 LACHRYMATOR IRRITANT MOISTURE SENSITIVE HEAT SENSITIVE	5g	45.00
	TCI-B1571	**Bis(triphenylphosphine)nickel(II) Dichloride**, >96.0% (T) $C_{36}H_{30}Cl_2NiP_2$=654.18 [14264-16-5] MFCD00009592 Fieser **9**,147 RTECS QR6170000 SDBS 23196 HARMFUL IRRITANT MOISTURE SENSITIVE ENVIRONMENTAL HAZARD TSCA	10g 100g	41.00 196.00
	TCI-B2042	**Bis(triphenylphosphine)palladium(II) Diacetate**, >98.0% (T) $C_{40}H_{36}O_4P_2Pd$=749.09 [14588-08-0] MFCD00010013 Beil. **16**(4)955 Fieser **17**,72 < 0 °C HYGROSCOPIC	1g 5g	92.80 305.60
	TCI-B1667	**Bis(triphenylphosphine)palladium(II) Dichloride**, >98.0% (T) $C_{36}H_{30}Cl_2P_2Pd$=701.90 [13965-03-2] MFCD00009593 Fieser **13**,103 SDBS 27199 HYGROSCOPIC	1g 5g 25g	43.20 135.00 528.30
	TCI-P1364	**1,5-Bis[4-(10,15,20-triphenylporphyrin-5-yl)benzoyloxy]pentane Dizinc(II)**, >97.0% (HPLC) *see* Pentamethylene Bis[4-(10,15,20-triphenylporphyrin-5-yl)benzoate]dizinc(II) p. 1944	10mg 100mg	115.00 674.00
	TCI-B1493	**Bis-Tris**, >99.0% (HPLC)(T) *see* Bis(2-hydroxyethyl)aminotris(hydroxymethyl)methane p. 323	25g 250g	40.00 253.60
	TCI-B0855	**Bis[tris(acetylacetonato)titanium(IV)] Hexachlorotitanate(IV)** *see* Bis[tris(2,4-pentanedionato)titanium(IV)] Hexachlorotitanate(IV) p. 358	25g	101.00
	TCI-D1342	**Bis[2,2,2-tris(hydroxymethyl)ethyl] Ether**, >80.0% (GC) *see* Dipentaerythritol p. 1087	25g 500g	17.60 45.60

B

			$
	TCI-B1057	**1,3-Bis[tris(hydroxymethyl)methylamino]propane**, [for Buffer Material], >97.0% (T) $C_{11}H_{26}N_2O_6$=282.34 Mp 166°C [64431-96-5] MFCD00004689 Beil. **4**(3)859 SDBS 7006	25g 69.00
	TCI-B0855	**Bis[tris(2,4-pentanedionato)titanium(IV)] Hexachlorotitanate(IV)** $C_{30}H_{42}Cl_6O_{12}Ti_3$=950.96 [12088-57-2] MFCD00059460	25g 101.00
	TCI-B2026	**Bis(tri-*o*-tolylphosphine)palladium(II) Dichloride** $C_{42}H_{42}Cl_2P_2Pd$=786.07 [40691-33-6] MFCD00274659 HYGROSCOPIC	1g 59.20
NEW 	TCI-B3575	**1,4-Bis(10-undecenyloxy)benzene**, >97.0% (HPLC) $C_{28}H_{46}O_2$=414.67 Bp 160°C/0.8mmHg(Lit.) Mp 61°C [138551-10-7]	1g 221.00
	TCI-B1746	***N*,*N*'-Bis(vinylsulfonylacetyl)ethylenediamine** $C_{10}H_{16}N_2O_6S_2$=324.37 Mp 157°C [66710-66-5] MFCD00671499	1g 102.00
	TCI-B2550	**Bis(vinylsulfonyl)methane**, >96.0% (GC) $C_5H_8O_4S_2$=196.24 Mp 62°C [3278-22-6] MFCD03265421 SDBS 51626 TSCA	5g 53.00 25g 161.00
	TCI-B1745	**1,3-Bis(vinylsulfonyl)-2-propanol**, >98.0% (GC) $C_7H_{12}O_5S_2$=240.29 Mp 96°C [67006-32-0] MFCD00671498	1g 94.00 5g 288.00
	TCI-B3515	**Bis(Zinc Porphyrin)**, (*ca*. 5μmol/L in Dichloromethane), [for CD Spectroscopy] $C_{74}H_{90}N_8Zn_2$=1222.35 [92995-45-4] MFCD03459124 0 ~ 10 °C HZ:6 IRRITANT TOXIC MUTAGEN CARCINOGEN	5mL 41.00 25mL 124.00
	TCI-B1276	**2,2'-Bithienyl**, >98.0% (GC) *see* 2,2'-Bithiophene p. 358	1g 32.40 10g 161.10 25g 322.20
	TCI-T0865	**Bithionol**, >97.0% (GC)(T) *see* 2,2'-Thiobis(4,6-dichlorophenol) p. 2247	25g 34.00 500g 272.00
	TCI-T0406	**Bithionol Disodium Salt**, >98.0% (HPLC)(T) *see* 2,2'-Thiobis(4,6-dichlorophenol) Disodium Salt p. 2247	25g 110.00
	TCI-B1276	**2,2'-Bithiophene**, >98.0% (GC) $C_8H_6S_2$=166.26 Frp 32°C Bp 260°C(Lit.) [492-97-7] MFCD00005414 Beil. **19**(3/4)265 SDBS 21563 HZ:9 STENCH IRRITANT TSCA	1g 32.40 10g 161.10 25g 322.20
	TCI-T2518	**2,2'-Bithiophene-5-boronic Acid Pinacol Ester**, >98.0% (GC) *see* 5-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-2,2'-bithiophene p. 2228	1g 97.00 5g 329.00
	TCI-B1838	**2,2'-Bithiophene-5-carboxaldehyde**, >98.0% (GC) $C_9H_6OS_2$=194.27 Bp 210°C/18mmHg(Lit.) Mp 57°C [3779-27-9] MFCD00052294	1g 47.70 5g 170.10 25g 519.30
	TCI-B3363	**2,2'-Bithiophene-5,5'-diboronic Acid Bis(pinacol) Ester**, >98.0% (T) *see* 5,5'-Bis(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-2,2'-bithiophene p. 347	5g 317.00
	TCI-T2518	**2-(2,2'-Bithiophen-5-yl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane**, >98.0% (GC) *see* 5-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-2,2'-bithiophene p. 2228	1g 97.00 5g 329.00

				$
	TCI-E0472	**α,α'-Bi-*o*-toluidine**, >98.0% (HPLC)(T) *see* 2,2'-Ethylenedianiline p. 1195	25g 500g	61.00 522.00
	TCI-E0346	**α,α'-Bi-*p*-toluidine**, >97.0% (GC)(T) *see* 4,4'-Ethylenedianiline p. 1195	5g 25g	64.00 196.00
	TCI-D1717	**2,2'-Bitolyl**, >95.0% (GC) *see* 2,2'-Dimethylbiphenyl p. 1021	1g 5g	44.80 131.20
	TCI-D1430	**3,3'-Bitolyl**, >98.0% (GC) *see* 3,3'-Dimethylbiphenyl p. 1021	5mL 25mL	76.00 269.00
	TCI-D1234	**4,4'-Bitolyl**, >97.0% (GC) *see* 4,4'-Dimethylbiphenyl p. 1021	1g 5g 25g	42.30 138.60 489.60
	TCI-P1279	**Bitoscanate**, >96.0% (T) *see* 1,4-Phenylene Diisothiocyanate p. 1985	5g 25g	100.80 351.90
	TCI-D2124	**Bitrex**, >98.0% (HPLC) *see* Denatonium Benzoate p. 776	5g 25g	72.00 219.00
	TCI-B0512	**Biurea** $C_2H_6N_4O_2$=118.10 [110-21-4] MFCD00025398 SDBS 1049 TSCA	25g	119.00
	TCI-B3228	**Biuret**, [for Fertilizer Analysis], >99.0% (N) $C_2H_5N_3O_2$=103.08 [108-19-0] MFCD00007946 Beil. **3**(4)141 Merck **14**,1309 SDBS 1963 IRRITANT TSCA	1g	38.00
	TCI-B0513	**Biuret**, >98.0% (N) $C_2H_5N_3O_2$=103.08 [108-19-0] MFCD00007946 Beil. **3**(4)141 Merck **14**,1309 SDBS 1963 IRRITANT TSCA	25g 500g	48.00 395.00
	TCI-T2573	**4,4'-Bi-2,6-xylidine**, >98.0% (N) *see* 3,3',5,5'-Tetramethylbenzidine p. 2225	1g 5g	57.00 160.00
	TCI-T1023	**4,4'-Bi-2,6-xylidine**, >98.0% (HPLC)(T) *see* 3,3',5,5'-Tetramethylbenzidine p. 2225	1g 5g 25g	49.00 127.00 454.00
	TCI-B1561	**Black PN** $C_{28}H_{17}N_5Na_4O_{14}S_4$=867.66 λmax($H_2O$) 572nm [2519-30-4] MFCD00078980 CI 28440 RTECS QJ5950000	25g	79.00
NEW 	TCI-B3581	**Blue Tetrazolium**, [for Biochemical Research], >95.0% (HPLC)(T) $C_{40}H_{32}Cl_2N_8O_2$=727.65 [1871-22-3] MFCD00040933 Beil. **26**(4)1789 Merck **14**,9244 Fieser **1**,61 SDBS 4958 TSCA	1g 5g	51.00 166.00
	TCI-D0943	**Blue Tetrazolium**, >95.0% (T) $C_{40}H_{32}Cl_2N_8O_2$=727.65 λmax(MeOH) 253nm [1871-22-3] MFCD00040933 Beil. **26**(4)1789 Merck **14**,9244 Fieser **1**,61 SDBS 4958 HARMFUL LIGHT SENSITIVE TSCA	1g 5g	36.80 111.20
NEW	TCI-B3470	**Bluo-Gal**, >98.0% (HPLC) *see* 5-Bromo-3-indolyl β-D-Galactopyranoside p. 427	20mg 100mg	37.00 112.00
	TCI-B0847	**BMDMCS**, >95.0% (GC) *see* (Bromomethyl)chlorodimethylsilane p. 436	25g	111.20
	TCI-B1218	**BMDT-TTF** *see* Bis(methylenedithio)tetrathiafulvalene p. 336	100mg	251.00
	TCI-B3323	**Boc-Aib-OH**, >98.0% (GC)(T) *see* 2-(*tert*-Butoxycarbonylamino)isobutyric Acid p. 486	5g 25g	41.60 134.40

B

				$
	TCI-B2175	***N*-Boc-D-alanine**, >98.0% (HPLC)(T) *see N*-(*tert*-Butoxycarbonyl)-D-alanine p. 484	5g 25g	46.00 153.00
	TCI-B1184	***N*-Boc-L-alanine**, >98.0% (HPLC)(T) *see N*-(*tert*-Butoxycarbonyl)-L-alanine p. 484	5g 25g	21.00 51.00
	TCI-B2176	***N*-Boc-β-alanine**, >98.0% (HPLC)(T) *see N*-(*tert*-Butoxycarbonyl)-β-alanine p. 484	5g 25g	28.00 84.80
	TCI-B1953	***N*-Boc-L-alaninol**, >98.0% (GC)(N) *see N*-(*tert*-Butoxycarbonyl)-L-alaninol p. 484	1g 5g	40.80 123.20
	TCI-B1184	**Boc-Ala-OH**, >98.0% (HPLC)(T) *see N*-(*tert*-Butoxycarbonyl)-L-alanine p. 484	5g 25g	21.00 51.00
	TCI-B2175	**Boc-D-Ala-OH**, >98.0% (HPLC)(T) *see N*-(*tert*-Butoxycarbonyl)-D-alanine p. 484	5g 25g	46.00 153.00
NEW	TCI-B3618	***N*-Boc-allylamine**, >98.0% (GC) *see tert*-Butyl *N*-Allylcarbamate p. 502	5g 25g	58.40 174.40
	TCI-B2868	***N*-Boc-4-aminobutanol**, >96.0% (GC) *see* 4-(*tert*-Butoxycarbonylamino)-1-butanol p. 484	5g 25g	150.00 509.00
	TCI-B3518	***cis*-3-(Boc-amino)cyclohexanecarboxylic Acid**, >97.0% (T) *see cis*-3-(*tert*-Butoxycarbonylamino)cyclohexanecarboxylic Acid p. 484	1g 5g	160.00 557.00
NEW	TCI-B3538	**(1*R*,3*S*)-3-(Boc-amino)cyclohexanecarboxylic Acid**, ; EE>95.0% (GC)(T); EE>98.0% (HPLC) *see* (1*R*,3*S*)-3-(*tert*-Butoxycarbonylamino)cyclohexanecarboxylic Acid p. 485	1g	534.00
NEW	TCI-B3539	**(1*S*,3*R*)-3-(Boc-amino)cyclohexanecarboxylic Acid**, >97.0% (GC)(T); EE>98.0% (HPLC) *see* (1*S*,3*R*)-3-(*tert*-Butoxycarbonylamino)cyclohexanecarboxylic Acid p. 485	1g	562.00
	TCI-B3248	**4-(Boc-amino)cyclohexanecarboxylic Acid**, (*cis*- and *trans*- mixture), >98.0% (GC)(T) *see* 4-(*tert*-Butoxycarbonylamino)cyclohexanecarboxylic Acid p. 485	5g 25g	86.00 286.00
	TCI-B3249	***cis*-4-(Boc-amino)cyclohexanecarboxylic Acid**, >98.0% (GC)(T) *see cis*-4-(*tert*-Butoxycarbonylamino)cyclohexanecarboxylic Acid p. 485	5g	117.00
	TCI-B3250	***trans*-4-(Boc-amino)cyclohexanecarboxylic Acid**, >98.0% (GC)(T) *see trans*-4-(*tert*-Butoxycarbonylamino)cyclohexanecarboxylic Acid p. 485	5g	90.00
NEW	TCI-B3831	**1-(Boc-amino)cyclopentanecarboxylic Acid**, >98.0% (GC)(T) *see* 1-(*tert*-Butoxycarbonylamino)cyclopentanecarboxylic Acid p. 485	1g 5g	66.00 199.00
	TCI-H0899	**2-(Boc-amino)-1-ethanol**, >96.0% (GC) *see* 2-(*tert*-Butoxycarbonylamino)-1-ethanol p. 485	5mL 25mL	55.80 162.00
	TCI-B2289	**2-(Boc-amino)ethyl Bromide**, >98.0% (GC) *see* 2-(*tert*-Butoxycarbonylamino)ethyl Bromide p. 485	1g 5g 25g	70.20 218.70 763.20
NEW	TCI-B3632	***N*-[2-(Boc-amino)ethyl]glycine Ethyl Ester**, >95.0% (GC)(T) *see N*-[2-(*tert*-Butoxycarbonylamino)ethyl]glycine Ethyl Ester p. 485	1g	220.00
	TCI-B2227	***N*-Boc-aminoferrocene**, >98.0% (HPLC)(T) *see N*-(*tert*-Butoxycarbonyl)aminoferrocene p. 485	1g	221.00
	TCI-B2870	***N*-Boc-6-aminohexanol**, >98.0% (GC) *see* 6-(*tert*-Butoxycarbonylamino)-1-hexanol p. 485	5g	171.00
	TCI-B3323	**2-(Boc-amino)isobutyric Acid**, >98.0% (GC)(T) *see* 2-(*tert*-Butoxycarbonylamino)isobutyric Acid p. 486	5g 25g	41.60 134.40
	TCI-B2125	**4-(Boc-aminomethyl)-2-cyanopyridine**, >98.0% (HPLC)(N) *see* 4-[(*tert*-Butoxycarbonylamino)methyl]-2-cyanopyridine p. 486	1g	614.00
	TCI-B3251	**4-(Boc-aminomethyl)cyclohexanecarboxylic Acid**, (*cis*- and *trans*- mixture), >98.0% (GC)(T) *see* 4-(*tert*-Butoxycarbonylaminomethyl)cyclohexanecarboxylic Acid p. 486	5g	125.00
	TCI-B3253	***trans*-4-(Boc-aminomethyl)cyclohexanecarboxylic Acid**, >98.0% (GC)(T) *see trans*-4-(*tert*-Butoxycarbonylaminomethyl)cyclohexanecarboxylic Acid p. 486	5g 25g	90.00 316.00

When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-B2126	**4-(Boc-aminomethyl)pyridine**, >98.0% (GC)(T) *see* 4-[(*tert*-Butoxycarbonylamino)methyl]pyridine p. 486	5g 25g	134.00 401.00
	TCI-B2124	**4-(Boc-aminomethyl)pyridine-2-carboxylic Acid**, >96.0% (HPLC)(T) *see* 4-[(*tert*-Butoxycarbonylamino)methyl]pyridine-2-carboxylic Acid p. 486	100mg 1g	117.00 633.00
NEW	TCI-B3615	**(*R*)-α-(Boc-amino)-1-naphthalenepropionic Acid**, >98.0% (HPLC)(T) *see N*-(*tert*-Butoxycarbonyl)-3-(1-naphthyl)-D-alanine p. 494	1g 5g	132.00 447.00
NEW	TCI-B3616	**(*R*)-α-(Boc-amino)-2-naphthalenepropionic Acid**, >98.0% (HPLC)(T) *see N*-(*tert*-Butoxycarbonyl)-3-(2-naphthyl)-D-alanine p. 494	1g 5g	117.60 409.60
NEW	TCI-B3617	**(*S*)-α-(Boc-amino)-2-naphthalenepropionic Acid**, >98.0% (HPLC)(T) *see N*-(*tert*-Butoxycarbonyl)-3-(2-naphthyl)-L-alanine p. 494	1g 5g	147.00 512.00
	TCI-B3338	**(Boc-aminooxy)acetic Acid**, >98.0% (T) *see* [(*tert*-Butoxycarbonyl)aminooxy]acetic Acid p. 486	1g 5g	67.50 207.00
	TCI-B2895	***N*-Boc-5-aminopentanoic Acid**, >98.0% (GC)(T) *see* 5-(*tert*-Butoxycarbonylamino)valeric Acid p. 488	5g 25g	119.70 414.00
	TCI-B2869	***N*-Boc-5-aminopentanol**, >97.0% (GC) *see* 5-(*tert*-Butoxycarbonylamino)-1-pentanol p. 486	5g 25g	121.00 408.00
	TCI-B1966	**(*R*)-2-(Boc-amino)-3-phenyl-1-propanol**, >97.0% (GC); EE>98.0% (HPLC) *see N*-(*tert*-Butoxycarbonyl)-D-phenylalaninol p. 495	1g 5g	72.00 222.30
	TCI-B2604	**(*S*)-2-(Boc-amino)-3-phenyl-1-propanol**, >97.0% (GC); EE>98.0% (HPLC) *see N*-(*tert*-Butoxycarbonyl)-L-phenylalaninol p. 495	5g	93.60
NEW	TCI-B3591	**(*R*)-3-(Boc-amino)piperidine**, >98.0% (GC)(T) *see* (*R*)-3-(*tert*-Butoxycarbonylamino)piperidine p. 487	1g 5g	96.00 334.00
NEW	TCI-B3660	**(*S*)-3-(Boc-amino)piperidine**, >98.0% (GC) *see* (*S*)-3-(*tert*-Butoxycarbonylamino)piperidine p. 487	1g 5g	105.60 365.60
	TCI-B2319	**4-(Boc-amino)piperidine**, >98.0% (GC)(T) *see* 4-(*tert*-Butoxycarbonylamino)piperidine p. 487	1g 5g	52.80 143.20
	TCI-B2418	**1-(Boc-amino)-2-propanol**, >98.0% (N) *see tert*-Butyl *N*-(2-Hydroxypropyl)carbamate p. 524	5g 25g	101.00 331.00
	TCI-H0900	**3-(Boc-amino)-1-propanol**, >96.0% (GC) *see* 3-(*tert*-Butoxycarbonylamino)-1-propanol p. 487	5mL 25mL	34.40 102.40
	TCI-B1995	**(*S*)-α-Boc-amino-β-propiolactone**, >98.0% (N) *see N*-(*tert*-Butoxycarbonyl)-L-serine β-Lactone p. 498	1g 5g	431.00 1191.00
	TCI-B2234	**3-(Boc-amino)propyl Bromide**, >98.0% (T) *see* 3-(*tert*-Butoxycarbonylamino)propyl Bromide p. 487	1g 5g	149.00 501.00
	TCI-B2384	***N*-[3-(Boc-amino)propyl]glycine Ethyl Ester**, >96.0% (GC) *see N*-[3-(*tert*-Butoxycarbonylamino)propyl]glycine Ethyl Ester p. 487	1g	224.00
	TCI-B3331	**4-(Boc-amino)pyridine**, >98.0% (GC)(T) *see* 4-(*tert*-Butoxycarbonylamino)pyridine p. 487	5g 25g	80.80 259.20
	TCI-B1358	**3-(Boc-amino)pyrrolidine**, >98.0% (GC)(T) *see* 3-(*tert*-Butoxycarbonylamino)pyrrolidine p. 487	5g 25g	127.00 432.00
	TCI-A1171	**(3*R*)-(+)-3-(Boc-amino)pyrrolidine**, >98.0% (GC)(T) *see* (3*R*)-(+)-3-(*tert*-Butoxycarbonylamino)pyrrolidine p. 487	5g 25g	175.00 629.00
	TCI-A1172	**(3*S*)-(-)-3-(Boc-amino)pyrrolidine**, >98.0% (GC)(T) *see* (3*S*)-(-)-3-(*tert*-Butoxycarbonylamino)pyrrolidine p. 488	5g 25g	177.00 637.00
	TCI-B2920	**(3*R*)-(+)-1-Boc-3-aminopyrrolidine**, >98.0% (GC)(T); EE>97.0% (GC) *see* (3*R*)-(+)-1-(*tert*-Butoxycarbonyl)-3-aminopyrrolidine p. 488	1g 5g	89.00 319.00
	TCI-B2921	**(3*S*)-(-)-1-Boc-3-aminopyrrolidine**, >98.0% (GC)(T); EE>98.0% (GC) *see* (3*S*)-(-)-1-(*tert*-Butoxycarbonyl)-3-aminopyrrolidine p. 488	1g 5g	92.00 321.00
	TCI-B2895	***N*-Boc-5-aminovaleric Acid**, >98.0% (GC)(T) *see* 5-(*tert*-Butoxycarbonylamino)valeric Acid p. 488	5g 25g	119.70 414.00

B

			$
TCI-D1547	**Boc Anhydride**, >95.0% (GC)(T) *see* Di-*tert*-butyl Dicarbonate p. 839	25g 100g 500g	33.60 88.00 304.00
TCI-B2204	**N^{α}-Boc-D-arginine Hydrochloride**, Monohydrate, >98.0% (N) *see* N^{α}-(*tert*-Butoxycarbonyl)-D-arginine Hydrochloride p. 488	1g 5g	41.00 124.00
TCI-B1626	**N^{α}-Boc-L-arginine Hydrochloride**, Monohydrate, >98.0% (T) *see* N^{α}-(*tert*-Butoxycarbonyl)-L-arginine Hydrochloride p. 488	5g 25g	49.00 139.00
TCI-B1497	**N^{α}-Boc-L-arginine 4-Nitroanilide Hydrochloride**, >98.0% (HPLC)(T) *see* N^{α}-(*tert*-Butoxycarbonyl)-L-arginine 4-Nitroanilide Hydrochloride p. 488	100mg	80.00
TCI-B1626	**Boc-Arg-OH·HCl**, Monohydrate, >98.0% (T) *see* N^{α}-(*tert*-Butoxycarbonyl)-L-arginine Hydrochloride p. 488	5g 25g	49.00 139.00
TCI-B2204	**Boc-D-Arg-OH·HCl**, Monohydrate, >98.0% (N) *see* N^{α}-(*tert*-Butoxycarbonyl)-D-arginine Hydrochloride p. 488	1g 5g	41.00 124.00
TCI-B1497	**Boc-Arg-*p*NA·HCl**, >98.0% (HPLC)(T) *see* N^{α}-(*tert*-Butoxycarbonyl)-L-arginine 4-Nitroanilide Hydrochloride p. 488	100mg	80.00
TCI-B1627	**Boc-Asn-OH**, >98.0% (T) *see* N^{α}-(*tert*-Butoxycarbonyl)-L-asparagine p. 488	10g	55.20
TCI-B2964	**Boc-D-Asn-OH**, >98.0% (HPLC)(T); EE>99.0% (HPLC) *see* N^{α}-(*tert*-Butoxycarbonyl)-D-asparagine p. 488	5g 25g	97.20 360.90
NEW TCI-B3789	**Boc-Asn(Trt)-OH**, >98.0% (HPLC)(T) *see* N^{α}-*tert*-Butoxycarbonyl-N^{γ}-trityl-L-asparagine p. 498	5g 25g	71.00 216.00
TCI-B2964	**N^{α}-Boc-D-asparagine**, >98.0% (HPLC)(T); EE>99.0% (HPLC) *see* N^{α}-(*tert*-Butoxycarbonyl)-D-asparagine p. 488	5g 25g	97.20 360.90
TCI-B1627	**N^{α}-Boc-L-asparagine**, >98.0% (T) *see* N^{α}-(*tert*-Butoxycarbonyl)-L-asparagine p. 488	10g	55.20
TCI-B2965	***N*-Boc-D-aspartic Acid**, >98.0% (HPLC)(T) *see* *N*-(*tert*-Butoxycarbonyl)-D-aspartic Acid p. 488	5g	88.00
TCI-B2270	***N*-Boc-L-aspartic Acid**, >97.0% (GC)(T) *see* *N*-(*tert*-Butoxycarbonyl)-L-aspartic Acid p. 488	5g	41.00
TCI-B2408	***N*-Boc-L-aspartic Acid 1-Benzyl Ester**, >98.0% (HPLC)(T) *see* 1-Benzyl *N*-(*tert*-Butoxycarbonyl)-L-aspartate p. 250	5g 25g	81.60 248.00
TCI-B1628	***N*-Boc-L-aspartic Acid 4-Benzyl Ester**, >98.0% (T) *see* 4-Benzyl *N*-(*tert*-Butoxycarbonyl)-L-aspartate p. 251	5g 25g	46.00 140.00
TCI-B1628	**Boc-Asp(OBzl)-OH**, >98.0% (T) *see* 4-Benzyl *N*-(*tert*-Butoxycarbonyl)-L-aspartate p. 251	5g 25g	46.00 140.00
TCI-B2270	**Boc-Asp-OH**, >97.0% (GC)(T) *see* *N*-(*tert*-Butoxycarbonyl)-L-aspartic Acid p. 488	5g	41.00
TCI-B2965	**Boc-D-Asp-OH**, >98.0% (HPLC)(T) *see* *N*-(*tert*-Butoxycarbonyl)-D-aspartic Acid p. 488	5g	88.00
TCI-B3540	**1-Boc-azetidine-3-carboxylic Acid**, >98.0% (GC)(T) *see* 1-(*tert*-Butoxycarbonyl)azetidine-3-carboxylic Acid p. 489	1g 5g	138.00 467.00
TCI-B2174	**(*R*)-1-Boc-2-azetidinemethanol**, >98.0% (GC); EE>98.0% (HPLC) *see* (*R*)-1-(*tert*-Butoxycarbonyl)-2-azetidinemethanol p. 489	100mg 1g	395.00 1519.00
TCI-B2123	**(*S*)-1-Boc-2-azetidinemethanol**, >95.0% (GC); EE>98.0% (HPLC) *see* (*S*)-1-(*tert*-Butoxycarbonyl)-2-azetidinemethanol p. 489	100mg 1g	395.00 1519.00
TCI-B1666	***N*-Boc-*S*-benzyl-L-cysteine**, >98.0% (HPLC)(T) *see* *N*-(*tert*-Butoxycarbonyl)-*S*-benzyl-L-cysteine p. 489	5g	36.90
TCI-B1863	***N*-Boc-*O*-benzyl-D-serine**, >98.0% (HPLC)(T) *see* *O*-Benzyl-*N*-(*tert*-butoxycarbonyl)-D-serine p. 251	1g 5g	56.00 168.00
TCI-B1629	***N*-Boc-*O*-benzyl-L-serine**, >98.0% (HPLC)(T) *see* *N*-(*tert*-Butoxycarbonyl)-*O*-benzyl-L-serine p. 489	5g	62.40

When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-B2205	***N*-Boc-*O*-benzyl-L-serine *N*-Succinimidyl Ester**, >98.0% (N) *see N*-(*tert*-Butoxycarbonyl)-*O*-benzyl-L-serine *N*-Succinimidyl Ester p. 489	1g 5g	41.00 124.00
	TCI-B1630	***N*-Boc-*O*-benzyl-L-threonine**, >98.0% (T) *see N*-(*tert*-Butoxycarbonyl)-*O*-benzyl-L-threonine p. 489	5g	94.00
	TCI-B1631	***N*-Boc-*O*-benzyl-L-tyrosine**, >98.0% (T) *see N*-(*tert*-Butoxycarbonyl)-*O*-benzyl-L-tyrosine p. 489	5g 25g	36.90 111.60
	TCI-B2293	***N*-Boc-*N*-[3-(Boc-amino)propyl]glycine**, >98.0% (GC)(T) *see N-tert*-Butoxycarbonyl-*N*-[3-(*tert*-butoxycarbonylamino)propyl]glycine p. 489	200mg	192.00
	TCI-B2293	**Boc-(Boc-3-aminopropyl)Gly-OH**, >98.0% (GC)(T) *see N-tert*-Butoxycarbonyl-*N*-[3-(*tert*-butoxycarbonylamino)propyl]glycine p. 489	200mg	192.00
	TCI-A1373	***N*-Boc-1,4-butanediamine**, >98.0% (GC)(T) *see N*-(*tert*-Butoxycarbonyl)-1,4-diaminobutane p. 490	1g 5g 25g	80.00 237.00 827.00
	TCI-B3485	***N*-Boc-*O-tert*-butyl-L-tyrosine**, >98.0% (HPLC)(T) *see N*-(*tert*-Butoxycarbonyl)-*O-tert*-butyl-L-tyrosine p. 489	1g 5g	43.00 150.00
	TCI-B3338	***N*-Boc-(carboxymethoxy)amine**, >98.0% (T) *see* [(*tert*-Butoxycarbonyl)aminooxy]acetic Acid p. 486	1g 5g	67.50 207.00
	TCI-B1632	***N*$^{\alpha}$-Boc-*N*$^{\varepsilon}$-Cbz-L-lysine**, >98.0% (T) *see N*$^{\alpha}$-(*tert*-Butoxycarbonyl)-*N*$^{\varepsilon}$-carbobenzoxy-L-lysine p. 489	5g 25g	51.00 165.00
	TCI-B1862	***N*$^{\varepsilon}$-Boc-*N*$^{\alpha}$-Cbz-L-lysine**, >98.0% (HPLC)(T) *see N*$^{\varepsilon}$-(*tert*-Butoxycarbonyl)-*N*$^{\alpha}$-carbobenzoxy-L-lysine p. 489	5g 25g	99.00 338.00
	TCI-B2253	***N*$^{\alpha}$-Boc-*N*$^{\delta}$-Cbz-L-ornithine**, >98.0% (HPLC)(T) *see N*$^{\alpha}$-(*tert*-Butoxycarbonyl)-*N*$^{\delta}$-carbobenzoxy-L-ornithine p. 490	5g 25g	60.00 206.00
NEW	TCI-B3839	**Boc-Chg-OH**, >98.0% (HPLC) *see N*-(*tert*-Butoxycarbonyl)-L-2-cyclohexylglycine p. 490	1g 5g	81.00 247.00
NEW	TCI-B3613	***N*-Boc-4-chloro-D-phenylalanine**, >97.0% (HPLC)(T) *see N*-(*tert*-Butoxycarbonyl)-4-chloro-D-phenylalanine p. 490	1g 5g	104.40 368.10
NEW	TCI-B3614	***N*-Boc-4-chloro-L-phenylalanine**, >97.0% (HPLC)(T) *see N*-(*tert*-Butoxycarbonyl)-4-chloro-L-phenylalanine p. 490	1g 5g	116.00 409.00
NEW	TCI-B3478	**(1*R*,2*S*)-*N*^{1}-Boc-1,2-cyclohexanediamine**, >98.0% (GC)(T); EE>95.0% (GC) *see* (1*R*,2*S*)-*N*^{1}-(*tert*-Butoxycarbonyl)-1,2-cyclohexanediamine p. 490	1g 5g	130.00 448.00
NEW	TCI-B3483	**(1*S*,2*R*)-*N*^{1}-Boc-1,2-cyclohexanediamine**, >98.0% (T); EE>98.0% (GC) *see* (1*S*,2*R*)-*N*^{1}-(*tert*-Butoxycarbonyl)-1,2-cyclohexanediamine p. 490	1g 5g	130.00 448.00
NEW	TCI-B3839	***N*-Boc-L-2-cyclohexylglycine**, >98.0% (HPLC) *see N*-(*tert*-Butoxycarbonyl)-L-2-cyclohexylglycine p. 490	1g 5g	81.00 247.00
NEW	TCI-B3831	***N*-Boc-cycloleucine**, >98.0% (GC)(T) *see* 1-(*tert*-Butoxycarbonylamino)cyclopentanecarboxylic Acid p. 485	1g 5g	66.00 199.00
	TCI-B1666	**Boc-Cys(Bzl)-OH**, >98.0% (HPLC)(T) *see N*-(*tert*-Butoxycarbonyl)-*S*-benzyl-L-cysteine p. 489	5g	36.90
	TCI-A1373	***N*-Boc-1,4-diaminobutane**, >98.0% (GC)(T) *see N*-(*tert*-Butoxycarbonyl)-1,4-diaminobutane p. 490	1g 5g 25g	80.00 237.00 827.00
	TCI-A1371	***N*-Boc-1,2-diaminoethane**, >97.0% (GC) *see N*-(*tert*-Butoxycarbonyl)-1,2-diaminoethane p. 490	1g 5g 25g	71.00 213.00 724.00
	TCI-A1375	***N*-Boc-1,6-diaminohexane**, >95.0% (GC) *see N*-(*tert*-Butoxycarbonyl)-1,6-diaminohexane p. 490	1g 5g 25g	66.00 187.00 595.00
	TCI-A1374	***N*-Boc-1,5-diaminopentane**, >98.0% (T) *see N*-(*tert*-Butoxycarbonyl)-1,5-diaminopentane p. 490	1g 5g	93.00 296.00
	TCI-A1372	***N*-Boc-1,3-diaminopropane**, >98.0% (GC) *see N*-(*tert*-Butoxycarbonyl)-1,3-diaminopropane p. 490	1g 5g	70.00 228.00

B

				$
NEW	TCI-B3626	***N*-Boc-3,4-difluoro-D-phenylalanine**, >95.0% (HPLC)(T) *see N*-(*tert*-Butoxycarbonyl)-3,4-difluoro-D-phenylalanine p. 490	1g 5g	129.00 447.00
	TCI-B3052	***N*-Boc-2,2-dimethyl-1,3-diaminopropane**, >98.0% (GC)(T) *see N*-(*tert*-Butoxycarbonyl)-2,2-dimethyl-1,3-propanediamine p. 490	5g	229.00
	TCI-B3052	***N*-Boc-2,2-dimethyl-1,3-propanediamine**, >98.0% (GC)(T) *see N*-(*tert*-Butoxycarbonyl)-2,2-dimethyl-1,3-propanediamine p. 490	5g	229.00
	TCI-H0899	**2-Boc-ethanolamine**, >96.0% (GC) *see* 2-(*tert*-Butoxycarbonylamino)-1-ethanol p. 485	5mL 25mL	55.80 162.00
	TCI-A1371	***N*-Boc-ethylenediamine**, >97.0% (GC) *see N*-(*tert*-Butoxycarbonyl)-1,2-diaminoethane p. 490	1g 5g 25g	71.00 213.00 724.00
	TCI-B3303	***N*-Boc-4-fluoro-D-phenylalanine**, >98.0% (T); EE>98.0% (HPLC) *see N*-(*tert*-Butoxycarbonyl)-4-fluoro-D-phenylalanine p. 491	1g 5g	111.20 394.40
NEW	TCI-B3304	***N*-Boc-4-fluoro-L-phenylalanine**, >98.0% (T) *see N*-(*tert*-Butoxycarbonyl)-4-fluoro-L-phenylalanine p. 491	1g 5g	115.00 401.00
	TCI-B3178	***N*-Boc-*cis*-4-fluoro-L-proline**, >97.0% (GC)(T); EE>98.0% (HPLC) *see* (2*S*,4*S*)-1-(*tert*-Butoxycarbonyl)-4-fluoro-2-pyrrolidinecarboxylic Acid p. 491	200mg 1g	99.20 345.60
	TCI-B3177	***N*-Boc-*trans*-4-fluoro-L-proline**, >96.0% (GC)(T); EE>98.0% (HPLC) *see* (2*S*,4*R*)-1-(*tert*-Butoxycarbonyl)-4-fluoro-2-pyrrolidinecarboxylic Acid p. 491	200mg 1g	82.40 288.00
	TCI-B3177	**(2*S*,4*R*)-1-Boc-4-fluoro-2-pyrrolidinecarboxylic Acid**, >96.0% (GC)(T); EE>98.0% (HPLC) *see* (2*S*,4*R*)-1-(*tert*-Butoxycarbonyl)-4-fluoro-2-pyrrolidinecarboxylic Acid p. 491	200mg 1g	82.40 288.00
	TCI-B3178	**(2*S*,4*S*)-1-Boc-4-fluoro-2-pyrrolidinecarboxylic Acid**, >97.0% (GC)(T); EE>98.0% (HPLC) *see* (2*S*,4*S*)-1-(*tert*-Butoxycarbonyl)-4-fluoro-2-pyrrolidinecarboxylic Acid p. 491	200mg 1g	99.20 345.60
	TCI-B3071	***N*$^{\varepsilon}$-Boc-*N*$^{\alpha}$-Fmoc-D-lysine**, >98.0% (HPLC)(T) *see N*$^{\varepsilon}$-(*tert*-Butoxycarbonyl)-*N*$^{\alpha}$-[(9*H*-fluoren-9-ylmethoxy)carbonyl]-D-lysine p. 491	1g 5g	69.00 204.00
	TCI-B3072	***N*$^{\varepsilon}$-Boc-*N*$^{\alpha}$-Fmoc-L-lysine**, >98.0% (HPLC)(T) *see N*$^{\varepsilon}$-(*tert*-Butoxycarbonyl)-*N*$^{\alpha}$-[(9*H*-fluoren-9-ylmethoxy)carbonyl]-L-lysine p. 491	5g 25g	45.90 140.40
	TCI-F0507	***N*^{1}-Boc-*N*$^{\alpha}$-Fmoc-L-tryptophan**, >97.0% (HPLC) *see N*$^{\alpha}$-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-*N*^{1}-*tert*-butoxycarbonyl-L-tryptophan p. 1257	5g	88.00
	TCI-B1759	**(*S*)-(-)-3-Boc-4-formyl-2,2-dimethyl-1,3-oxazolidine**, >95.0% (GC) *see* (*S*)-(-)-3-(*tert*-Butoxycarbonyl)-4-formyl-2,2-dimethyl-1,3-oxazolidine p. 491	1g 5g	179.00 596.00
	TCI-B2260	***N*$^{\alpha}$-Boc-*N*^{1}-formyl-L-tryptophan**, >98.0% (T) *see N*$^{\alpha}$-(*tert*-Butoxycarbonyl)-*N*^{1}-formyl-L-tryptophan p. 491	5g	59.20
	TCI-B1649	**Boc-Gln-OH**, >98.0% (HPLC)(T) *see N*$^{\alpha}$-(*tert*-Butoxycarbonyl)-L-glutamine p. 492	10g 25g	70.20 122.40
	TCI-B1864	**Boc-Glu-OBzl**, >98.0% (T) *see* 1-Benzyl *N*-(*tert*-Butoxycarbonyl)-L-glutamate p. 251	5g	69.00
	TCI-B1633	**Boc-Glu(OBzl)-OH**, >98.0% (HPLC)(T) *see* 5-Benzyl *N*-(*tert*-Butoxycarbonyl)-L-glutamate p. 251	5g 25g	28.80 115.20
	TCI-B2177	**Boc-Glu-OH**, >98.0% (T) *see N*-(*tert*-Butoxycarbonyl)-L-glutamic Acid p. 491	25g	88.00
	TCI-B2987	**Boc-D-Glu-OH**, >97.0% (HPLC)(T) *see N*-(*tert*-Butoxycarbonyl)-D-glutamic Acid p. 491	5g 25g	83.00 263.00
	TCI-B2987	***N*-Boc-D-glutamic Acid**, >97.0% (HPLC)(T) *see N*-(*tert*-Butoxycarbonyl)-D-glutamic Acid p. 491	5g 25g	83.00 263.00
	TCI-B2177	***N*-Boc-L-glutamic Acid**, >98.0% (T) *see N*-(*tert*-Butoxycarbonyl)-L-glutamic Acid p. 491	25g	88.00
	TCI-B1864	***N*-Boc-L-glutamic Acid 1-Benzyl Ester**, >98.0% (T) *see* 1-Benzyl *N*-(*tert*-Butoxycarbonyl)-L-glutamate p. 251	5g	69.00

				$
	TCI-B1633	***N*-Boc-L-glutamic Acid 5-Benzyl Ester**, >98.0% (HPLC)(T) *see* 5-Benzyl *N*-(*tert*-Butoxycarbonyl)-L-glutamate p. 251	5g 25g	28.80 115.20
	TCI-B2179	***N*-Boc-L-glutamic Acid 5-Cyclohexyl Ester**, >94.0% (T) *see* 5-Cyclohexyl *N*-(*tert*-Butoxycarbonyl)-L-glutamate p. 745	5g	86.00
	TCI-B1649	***N*$^{\alpha}$-Boc-L-glutamine**, >98.0% (HPLC)(T) *see* *N*$^{\alpha}$-(*tert*-Butoxycarbonyl)-L-glutamine p. 492	10g 25g	70.20 122.40
	TCI-B1185	***N*-Boc-glycine**, >98.0% (T) *see* *N*-(*tert*-Butoxycarbonyl)glycine p. 492	5g 25g	21.00 55.00
	TCI-B1185	**Boc-Gly-OH**, >98.0% (T) *see* *N*-(*tert*-Butoxycarbonyl)glycine p. 492	5g 25g	21.00 55.00
	TCI-A1375	***N*-Boc-1,6-hexanediamine**, >95.0% (GC) *see* *N*-(*tert*-Butoxycarbonyl)-1,6-diaminohexane p. 490	1g 5g 25g	66.00 187.00 595.00
	TCI-B1634	**Boc-His-OH**, >98.0% (HPLC)(T) *see* *N*$^{\alpha}$-(*tert*-Butoxycarbonyl)-L-histidine p. 492	5g 25g	60.00 180.00
	TCI-B1634	***N*$^{\alpha}$-Boc-L-histidine**, >98.0% (HPLC)(T) *see* *N*$^{\alpha}$-(*tert*-Butoxycarbonyl)-L-histidine p. 492	5g 25g	60.00 180.00
	TCI-B2066	**Boc-His(Tos)-OH**, >98.0% (T) *see* *N*$^{\alpha}$-(*tert*-Butoxycarbonyl)-τ-(*p*-toluenesulfonyl)-L-histidine p. 498	5g 25g	74.40 259.20
	TCI-B2922	**1-Boc-3-hydroxyazetidine**, >96.0% (GC) *see* 1-(*tert*-Butoxycarbonyl)-3-hydroxyazetidine p. 492	1g 5g	66.40 228.00
NEW	TCI-B3662	**(2*S*,4*R*)-1-Boc-4-hydroxy-2-(hydroxymethyl)pyrrolidine**, >96.0% (GC) *see* (2*S*,4*R*)-1-(*tert*-Butoxycarbonyl)-4-hydroxy-2-(hydroxymethyl)pyrrolidine p. 492	1g 5g	86.00 296.00
	TCI-H0848	***N*-Boc-hydroxylamine**, >98.0% (GC) *see* *tert*-Butyl *N*-Hydroxycarbamate p. 524	5g 25g	92.70 292.50
NEW	TCI-B3787	**1-Boc-3-(hydroxymethyl)piperidine**, >95.0% (GC) *see* 1-(*tert*-Butoxycarbonyl)-3-piperidinemethanol p. 496	5g 25g	88.00 299.00
	TCI-B2364	**1-Boc-4-(hydroxymethyl)piperidine**, >98.0% (GC) *see* 1-(*tert*-Butoxycarbonyl)-4-piperidinemethanol p. 496	1g 5g 25g	50.40 152.00 532.80
	TCI-B3512	***N*-Boc-4-hydroxyphenethylamine**, >97.0% (GC) *see* *N*-(*tert*-Butoxycarbonyl)tyramine p. 499	5g	78.40
NEW	TCI-B3278	**1-Boc-3-hydroxypiperidine**, >98.0% (N) *see* 1-(*tert*-Butoxycarbonyl)-3-hydroxypiperidine p. 492	1g	116.10
	TCI-B2671	**1-Boc-4-hydroxypiperidine**, >96.0% (GC) *see* 1-(*tert*-Butoxycarbonyl)-4-hydroxypiperidine p. 492	5g 25g	52.00 168.00
	TCI-B1635	***trans*-*N*-Boc-4-hydroxy-L-proline**, >98.0% (T) *see* *trans*-*N*-(*tert*-Butoxycarbonyl)-4-hydroxy-L-proline p. 492	5g	80.00
NEW	TCI-B3843	***N*-Boc-*trans*-4-hydroxy-L-proline Methyl Ester**, >95.0% (GC) *see* *N*-(*tert*-Butoxycarbonyl)-*trans*-4-hydroxy-L-proline Methyl Ester p. 492	1g 5g	43.00 133.00
NEW	TCI-B3603	**1-Boc-3-hydroxypyrrolidine**, >98.0% (GC) *see* 1-(*tert*-Butoxycarbonyl)-3-pyrrolidinol p. 497	5g 25g	79.00 226.00
	TCI-B3054	**(*R*)-1-Boc-3-hydroxypyrrolidine**, >98.0% (GC) *see* (*R*)-1-(*tert*-Butoxycarbonyl)-3-pyrrolidinol p. 497	1g 5g	72.90 238.50
	TCI-B3055	**(*S*)-1-Boc-3-hydroxypyrrolidine**, >98.0% (GC) *see* (*S*)-1-(*tert*-Butoxycarbonyl)-3-pyrrolidinol p. 497	1g 5g	63.20 197.60
	TCI-B1635	***trans*-Boc-Hyp-OH**, >98.0% (T) *see* *trans*-*N*-(*tert*-Butoxycarbonyl)-4-hydroxy-L-proline p. 492	5g	80.00
NEW	TCI-B3843	***trans*-Boc-Hyp-OMe**, >95.0% (GC) *see* *N*-(*tert*-Butoxycarbonyl)-*trans*-4-hydroxy-L-proline Methyl Ester p. 492	1g 5g	43.00 133.00
	TCI-B1186	**Boc-Ile-OH**, Hemihydrate, >99.0% (T) *see* *N*-(*tert*-Butoxycarbonyl)-L-isoleucine p. 493	5g 25g	21.00 59.00

B

				$
	TCI-B0916	***N*-Boc-imidazole**, >98.0% (T) *see N-tert*-Butoxycarbonylimidazole p. 493	10g	70.40
	TCI-B1186	***N*-Boc-L-isoleucine**, Hemihydrate, >99.0% (T) *see N*-(*tert*-Butoxycarbonyl)-L-isoleucine p. 493	5g 25g	21.00 59.00
	TCI-B3241	**1-Boc-isonipecotic Acid**, >96.0% (GC)(T) *see* 1-(*tert*-Butoxycarbonyl)-4-piperidinecarboxylic Acid p. 496	1g 5g 25g	48.00 130.00 472.00
	TCI-B3007	***N*-Boc-D-leucine**, Hydrate, >98.0% (T) *see N*-(*tert*-Butoxycarbonyl)-D-leucine p. 493	5g 25g	45.00 160.00
	TCI-B1187	***N*-Boc-L-leucine**, Monohydrate, >99.0% (T) *see N*-(*tert*-Butoxycarbonyl)-L-leucine p. 493	5g 25g	22.00 55.00
	TCI-B1187	**Boc-Leu-OH**, Monohydrate, >99.0% (T) *see N*-(*tert*-Butoxycarbonyl)-L-leucine p. 493	5g 25g	22.00 55.00
	TCI-B3007	**Boc-D-Leu-OH**, Hydrate, >98.0% (T) *see N*-(*tert*-Butoxycarbonyl)-D-leucine p. 493	5g 25g	45.00 160.00
	TCI-B2178	**Boc-Lys(Boc)-OH·DCHA**, >98.0% (HPLC)(T) *see* N^{α},N^{ε}-Bis(*tert*-butoxycarbonyl)-L-lysine Dicyclohexylammonium Salt p. 297	5g 25g	41.00 124.00
	TCI-B3083	**N^{α}-Boc-D-lysine**, >98.0% (T) *see* N^{α}-(*tert*-Butoxycarbonyl)-D-lysine p. 493	1g 5g	81.00 247.00
	TCI-B1669	**N^{α}-Boc-L-lysine**, >98.0% (T) *see* N^{α}-(*tert*-Butoxycarbonyl)-L-lysine p. 493	5g	142.00
	TCI-B1670	**N^{ε}-Boc-L-lysine**, >97.0% (T) *see* N^{ε}-(*tert*-Butoxycarbonyl)-L-lysine p. 493	1g 5g	46.00 135.00
	TCI-B1669	**Boc-Lys-OH**, >98.0% (T) *see* N^{α}-(*tert*-Butoxycarbonyl)-L-lysine p. 493	5g	142.00
	TCI-B3083	**Boc-D-Lys-OH**, >98.0% (T) *see* N^{α}-(*tert*-Butoxycarbonyl)-D-lysine p. 493	1g 5g	81.00 247.00
	TCI-B1632	**Boc-Lys(Z)-OH**, >98.0% (T) *see* N^{α}-(*tert*-Butoxycarbonyl)-N^{ε}-carbobenzoxy-L-lysine p. 489	5g 25g	51.00 165.00
NEW	TCI-B3651	**Boc-*N*-Me-Ala-OH**, >98.0% (GC)(T) *see N*-(*tert*-Butoxycarbonyl)-*N*-methyl-L-alanine p. 494	5g 25g	127.00 441.00
NEW	TCI-B3650	**Boc-*N*-Me-D-Ala-OH**, >98.0% (GC)(T) *see N*-(*tert*-Butoxycarbonyl)-*N*-methyl-D-alanine p. 494	1g 5g	69.00 216.00
	TCI-B2967	***N*-Boc-D-methionine**, >95.0% (T) *see N*-(*tert*-Butoxycarbonyl)-D-methionine p. 493	5g 25g	66.00 216.00
	TCI-B1636	***N*-Boc-L-methionine**, >98.0% (T) *see N*-(*tert*-Butoxycarbonyl)-L-methionine p. 493	10g	59.00
	TCI-B3433	***N*-Boc-L-methionine *N*-Succinimidyl Ester**, >97.0% (N) *see N*-(*tert*-Butoxycarbonyl)-L-methionine *N*-Succinimidyl Ester p. 493	5g	87.20
	TCI-B1755	**(*S*)-(-)-3-Boc-4-methoxycarbonyl-2,2-dimethyl-1,3-oxazolidine**, >96.0% (GC) *see* (*S*)-(-)-3-*tert*-Butoxycarbonyl-4-methoxycarbonyl-2,2-dimethyl-1,3-oxazolidine p. 493	1g 5g 25g	56.70 157.50 549.90
NEW	TCI-B3708	**1-Boc-4-(*N*-methoxy-*N*-methylcarbamoyl)piperidine**, >98.0% (GC) *see tert*-Butyl 4-(*N*-Methoxy-*N*-methylcarbamoyl)-1-piperidinecarboxylate p. 527	1g	86.00
NEW	TCI-B3708	**1-Boc-*N*-methoxy-*N*-methyl-4-piperidinecarboxamide**, >98.0% (GC) *see tert*-Butyl 4-(*N*-Methoxy-*N*-methylcarbamoyl)-1-piperidinecarboxylate p. 527	1g	86.00
	TCI-B3323	***N*-Boc-α-methylalanine**, >98.0% (GC)(T) *see* 2-(*tert*-Butoxycarbonylamino)isobutyric Acid p. 486	5g 25g	41.60 134.40
NEW	TCI-B3650	***N*-Boc-*N*-methyl-D-alanine**, >98.0% (GC)(T) *see N*-(*tert*-Butoxycarbonyl)-*N*-methyl-D-alanine p. 494	1g 5g	69.00 216.00

When placing your order, please specify catalog number, unit size, and quantity.

				$
NEW	TCI-B3651	***N*-Boc-*N*-methyl-L-alanine**, >98.0% (GC)(T) *see* *N*-(*tert*-Butoxycarbonyl)-*N*-methyl-L-alanine p. 494	5g 25g	127.00 441.00
	TCI-M1096	**3-(*N*-Boc-*N*-methylamino)pyrrolidine**, >96.0% (GC) *see* 3-(*N*-*tert*-Butoxycarbonyl-*N*-methylamino)pyrrolidine p. 494	5g 25g	172.00 599.00
	TCI-B2810	***N*-Boc-2-methyl-1,3-diaminopropane**, >98.0% (GC)(T) *see* *N*-(*tert*-Butoxycarbonyl)-2-methyl-1,3-diaminopropane p. 494	1g 5g	90.00 293.00
	TCI-B2810	***N*-Boc-2-methyl-1,3-propanediamine**, >98.0% (GC)(T) *see* *N*-(*tert*-Butoxycarbonyl)-2-methyl-1,3-diaminopropane p. 494	1g 5g	90.00 293.00
	TCI-B1636	**Boc-Met-OH**, >98.0% (T) *see* *N*-(*tert*-Butoxycarbonyl)-L-methionine p. 493	10g	59.00
	TCI-B2967	**Boc-D-Met-OH**, >95.0% (T) *see* *N*-(*tert*-Butoxycarbonyl)-D-methionine p. 493	5g 25g	66.00 216.00
	TCI-B3433	**Boc-Met-OSu**, >97.0% (N) *see* *N*-(*tert*-Butoxycarbonyl)-L-methionine *N*-Succinimidyl Ester p. 493	5g	87.20
NEW	TCI-B3615	***N*-Boc-3-(1-naphthyl)-D-alanine**, >98.0% (HPLC)(T) *see* *N*-(*tert*-Butoxycarbonyl)-3-(1-naphthyl)-D-alanine p. 494	1g 5g	132.00 447.00
NEW	TCI-B3616	***N*-Boc-3-(2-naphthyl)-D-alanine**, >98.0% (HPLC)(T) *see* *N*-(*tert*-Butoxycarbonyl)-3-(2-naphthyl)-D-alanine p. 494	1g 5g	117.60 409.60
NEW	TCI-B3617	***N*-Boc-3-(2-naphthyl)-L-alanine**, >98.0% (HPLC)(T) *see* *N*-(*tert*-Butoxycarbonyl)-3-(2-naphthyl)-L-alanine p. 494	1g 5g	147.00 512.00
	TCI-B3376	**1-Boc-nipecotic Acid**, >97.0% (GC)(T) *see* 1-(*tert*-Butoxycarbonyl)-3-piperidinecarboxylic Acid p. 496	5g 25g	47.70 144.00
	TCI-B2303	***N*-Boc-2-nitrobenzenesulfonamide**, >98.0% (HPLC)(T) *see* *N*-(*tert*-Butoxycarbonyl)-2-nitrobenzenesulfonamide p. 494	1g 5g 25g	44.00 121.00 450.00
NEW	TCI-B3668	***N*-Boc-4-nitro-D-phenylalanine**, >98.0% (HPLC) *see* *N*-(*tert*-Butoxycarbonyl)-4-nitro-D-phenylalanine p. 494	1g 5g	83.00 257.00
	TCI-B2232	***N*-Boc-4-nitro-L-phenylalanine**, >98.0% (T) *see* *N*-(*tert*-Butoxycarbonyl)-4-nitro-L-phenylalanine p. 494	1g 5g	51.00 151.00
	TCI-B3401	***N*-Boc-nortropinone**, >98.0% (HPLC)(N) *see* *N*-(*tert*-Butoxycarbonyl)nortropinone p. 494	1g 5g	104.00 362.00
	TCI-D1547	**Boc_2O**, >95.0% (GC)(T) *see* Di-*tert*-butyl Dicarbonate p. 839	25g 100g 500g	33.60 88.00 304.00
	TCI-D3878	**Boc_2O**, (*ca*. 30% in Dioxane) *see* Di-*tert*-butyl Dicarbonate p. 839	100g 500g	61.00 185.00
	TCI-D3879	**Boc_2O**, (*ca*. 30% in Tetrahydrofuran) *see* Di-*tert*-butyl Dicarbonate p. 839	100g 500g	61.00 185.00
	TCI-D3880	**Boc_2O**, (*ca*. 30% in Toluene) *see* Di-*tert*-butyl Dicarbonate p. 840	100g 500g	61.00 185.00
	TCI-B2253	**Boc-Orn(Z)-OH**, >98.0% (HPLC)(T) *see* N^{α}-(*tert*-Butoxycarbonyl)-N^{δ}-carbobenzoxy-L-ornithine p. 490	5g 25g	60.00 206.00
NEW	TCI-B3804	**1-Boc-3-oxopiperazine**, >98.0% (GC) *see* *tert*-Butyl 3-Oxopiperazine-1-carboxylate p. 532	1g 5g	57.00 199.00
	TCI-B0988	**2-Boc-oxyimino-2-phenylacetonitrile**, >98.0% (N) *see* 2-(*tert*-Butoxycarbonyloxyimino)-2-phenylacetonitrile p. 495	5g 25g	31.00 102.00
	TCI-B0859	**Boc-*O*-PCP**, >95.0% (T) *see* *tert*-Butyl Pentachlorophenyl Carbonate p. 532	10g	112.00
	TCI-A1374	***N*-Boc-1,5-pentanediamine**, >98.0% (T) *see* *N*-(*tert*-Butoxycarbonyl)-1,5-diaminopentane p. 490	1g 5g	93.00 296.00
NEW	TCI-B3614	**Boc-Phe(4-Cl)-OH**, >97.0% (HPLC)(T) *see* *N*-(*tert*-Butoxycarbonyl)-4-chloro-L-phenylalanine p. 490	1g 5g	116.00 409.00

B

				$
NEW	TCI-B3613	**Boc-D-Phe(4-Cl)-OH**, >97.0% (HPLC)(T) *see N*-(*tert*-Butoxycarbonyl)-4-chloro-D-phenylalanine p. 490	1g 5g	104.40 368.10
NEW	TCI-B3304	**Boc-Phe(4-F)-OH**, >98.0% (T) *see N*-(*tert*-Butoxycarbonyl)-4-fluoro-L-phenylalanine p. 491	1g 5g	115.00 401.00
	TCI-B3303	**Boc-D-Phe(4-F)-OH**, >98.0% (T); EE>98.0% (HPLC) *see N*-(*tert*-Butoxycarbonyl)-4-fluoro-D-phenylalanine p. 491	1g 5g	111.20 394.40
NEW	TCI-B3626	**Boc-D-Phe(3,4-F)-OH**, >95.0% (HPLC)(T) *see N*-(*tert*-Butoxycarbonyl)-3,4-difluoro-D-phenylalanine p. 490	1g 5g	129.00 447.00
	TCI-A2131	**Boc-Phe(4-NH_2)-OH**, >96.0% (HPLC)(T) *see* 4-Amino-*N*-(*tert*-butoxycarbonyl)-L-phenylalanine p. 95	1g 5g	101.00 355.00
	TCI-B2232	**Boc-Phe(4-NO_2)-OH**, >98.0% (T) *see N*-(*tert*-Butoxycarbonyl)-4-nitro-L-phenylalanine p. 494	1g 5g	51.00 151.00
NEW	TCI-B3668	**Boc-D-Phe(4-NO_2)-OH**, >98.0% (HPLC) *see N*-(*tert*-Butoxycarbonyl)-4-nitro-D-phenylalanine p. 494	1g 5g	83.00 257.00
	TCI-B2989	***N*-Boc-D-phenylalanine**, >98.0% (T) *see N*-(*tert*-Butoxycarbonyl)-D-phenylalanine p. 495	5g 25g	50.40 154.80
	TCI-B1332	***N*-Boc-L-phenylalanine**, >99.0% (T) *see N*-(*tert*-Butoxycarbonyl)-L-phenylalanine p. 495	5g 25g	23.20 74.40
	TCI-B3269	***N*-Boc-DL-phenylalaninol**, >96.0% (GC) *see N*-(*tert*-Butoxycarbonyl)-DL-phenylalaninol p. 495	1g 5g	83.00 257.00
	TCI-B1966	***N*-Boc-D-phenylalaninol**, >97.0% (GC); EE>98.0% (HPLC) *see N*-(*tert*-Butoxycarbonyl)-D-phenylalaninol p. 495	1g 5g	72.00 222.30
	TCI-B2604	***N*-Boc-L-phenylalaninol**, >97.0% (GC); EE>98.0% (HPLC) *see N*-(*tert*-Butoxycarbonyl)-L-phenylalaninol p. 495	5g	93.60
	TCI-B3230	***N*-Boc-D-2-phenylglycine**, >98.0% (T) *see N*-(*tert*-Butoxycarbonyl)-D-2-phenylglycine p. 495	1g 5g	33.00 113.00
	TCI-B3211	***N*-Boc-L-2-phenylglycine**, >97.0% (T) *see N*-(*tert*-Butoxycarbonyl)-L-2-phenylglycine p. 495	5g 25g	61.00 181.00
	TCI-B3271	***N*-Boc-DL-2-phenylglycinol**, >93.0% (GC) *see N*-(*tert*-Butoxycarbonyl)-DL-2-phenylglycinol p. 495	1g 5g	51.00 153.00
	TCI-B3270	***N*-Boc-D-2-phenylglycinol**, >98.0% (GC) *see N*-(*tert*-Butoxycarbonyl)-D-2-phenylglycinol p. 495	1g 5g	43.00 127.00
	TCI-B3272	***N*-Boc-L-2-phenylglycinol**, >98.0% (GC) *see N*-(*tert*-Butoxycarbonyl)-L-2-phenylglycinol p. 496	1g 5g	43.00 127.00
	TCI-B1332	**Boc-Phe-OH**, >99.0% (T) *see N*-(*tert*-Butoxycarbonyl)-L-phenylalanine p. 495	5g 25g	23.20 74.40
	TCI-B2989	**Boc-D-Phe-OH**, >98.0% (T) *see N*-(*tert*-Butoxycarbonyl)-D-phenylalanine p. 495	5g 25g	50.40 154.80
	TCI-B3211	**Boc-Phg-OH**, >97.0% (T) *see N*-(*tert*-Butoxycarbonyl)-L-2-phenylglycine p. 495	5g 25g	61.00 181.00
	TCI-B3230	**Boc-D-Phg-OH**, >98.0% (T) *see N*-(*tert*-Butoxycarbonyl)-D-2-phenylglycine p. 495	1g 5g	33.00 113.00
	TCI-B1734	***N*-Boc-phosphoramidic Acid Diethyl Ester**, >98.0% (HPLC)(N) *see* Diethyl *N*-(*tert*-Butoxycarbonyl)phosphoramidate p. 908	5g	260.00
NEW	TCI-B3644	**1-Boc-pipecolic Acid**, >98.0% (GC)(T) *see* 1-(*tert*-Butoxycarbonyl)-2-piperidinecarboxylic Acid p. 496	5g 25g	48.80 147.20
NEW	TCI-B3700	**1-Boc-L-pipecolic Acid**, >98.0% (GC)(T) *see* (*S*)-1-(*tert*-Butoxycarbonyl)-2-piperidinecarboxylic Acid p. 496	1g 5g	69.00 196.00
NEW	TCI-B3644	**1-Boc-pipecolinic Acid**, >98.0% (GC)(T) *see* 1-(*tert*-Butoxycarbonyl)-2-piperidinecarboxylic Acid p. 496	5g 25g	48.80 147.20

When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-B2415	**1-Boc-piperazine**, >98.0% (GC)(T) *see* 1-(*tert*-Butoxycarbonyl)piperazine p. 496	5g 25g	105.60 345.60
NEW	TCI-B3644	**1-Boc-2-piperidinecarboxylic Acid**, >98.0% (GC)(T) *see* 1-(*tert*-Butoxycarbonyl)-2-piperidinecarboxylic Acid p. 496	5g 25g	48.80 147.20
NEW	TCI-B3700	**(*S*)-1-Boc-2-piperidinecarboxylic Acid**, >98.0% (GC)(T) *see* (*S*)-1-(*tert*-Butoxycarbonyl)-2-piperidinecarboxylic Acid p. 496	1g 5g	69.00 196.00
	TCI-B3376	**1-Boc-3-piperidinecarboxylic Acid**, >97.0% (GC)(T) *see* 1-(*tert*-Butoxycarbonyl)-3-piperidinecarboxylic Acid p. 496	5g 25g	47.70 144.00
	TCI-B3241	**1-Boc-4-piperidinecarboxylic Acid**, >96.0% (GC)(T) *see* 1-(*tert*-Butoxycarbonyl)-4-piperidinecarboxylic Acid p. 496	1g 5g 25g	48.00 130.00 472.00
NEW	TCI-M2227	**1-Boc-4-piperidinecarboxylic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 1-(*tert*-Butoxycarbonyl)-4-piperidinecarboxylate p. 1684	1g 5g	53.00 161.00
NEW	TCI-B3787	**1-Boc-3-piperidinemethanol**, >95.0% (GC) *see* 1-(*tert*-Butoxycarbonyl)-3-piperidinemethanol p. 496	5g 25g	88.00 299.00
	TCI-B2364	**1-Boc-4-piperidinemethanol**, >98.0% (GC) *see* 1-(*tert*-Butoxycarbonyl)-4-piperidinemethanol p. 496	1g 5g 25g	50.40 152.00 532.80
NEW	TCI-B3278	**1-Boc-3-piperidinol**, >98.0% (N) *see* 1-(*tert*-Butoxycarbonyl)-3-hydroxypiperidine p. 492	1g	116.10
	TCI-B2671	**1-Boc-4-piperidinol**, >96.0% (GC) *see* 1-(*tert*-Butoxycarbonyl)-4-hydroxypiperidine p. 492	5g 25g	52.00 168.00
	TCI-B2365	**1-Boc-4-piperidone**, >98.0% (GC) *see* 1-(*tert*-Butoxycarbonyl)-4-piperidone p. 497	5g 25g	43.20 153.60
NEW	TCI-B3703	**1-Boc-4-piperidylacetic Acid**, >97.0% (GC)(T) *see* 1-(*tert*-Butoxycarbonyl)-4-piperidylacetic Acid p. 497	1g 5g	82.00 251.00
NEW	TCI-B3700	**Boc-Pip-OH**, >98.0% (GC)(T) *see* (*S*)-1-(*tert*-Butoxycarbonyl)-2-piperidinecarboxylic Acid p. 496	1g 5g	69.00 196.00
	TCI-B2977	***N*-Boc-D-proline**, >98.0% (HPLC)(T) *see N*-(*tert*-Butoxycarbonyl)-D-proline p. 497	5g 25g	99.00 370.00
	TCI-B1188	***N*-Boc-L-proline**, >99.0% (T) *see N*-(*tert*-Butoxycarbonyl)-L-proline p. 497	5g 25g	21.00 65.00
	TCI-B3414	***N*-Boc-D-proline Succinimidyl Ester**, >98.0% (N) *see N*-(*tert*-Butoxycarbonyl)-D-proline Succinimidyl Ester p. 497	1g 5g	95.00 341.00
	TCI-B3076	***N*-Boc-D-prolinol**, >98.0% (GC); EE>98.0% (HPLC) *see N*-(*tert*-Butoxycarbonyl)-D-prolinol p. 497	1g 5g	48.00 166.00
	TCI-B3077	***N*-Boc-L-prolinol**, >98.0% (GC); EE>98.0% (HPLC) *see N*-(*tert*-Butoxycarbonyl)-L-prolinol p. 497	5g 25g	94.00 319.00
	TCI-B1188	**Boc-Pro-OH**, >99.0% (T) *see N*-(*tert*-Butoxycarbonyl)-L-proline p. 497	5g 25g	21.00 65.00
	TCI-B2977	**Boc-D-Pro-OH**, >98.0% (HPLC)(T) *see N*-(*tert*-Butoxycarbonyl)-D-proline p. 497	5g 25g	99.00 370.00
	TCI-B3414	**Boc-D-Pro-OSu**, >98.0% (N) *see N*-(*tert*-Butoxycarbonyl)-D-proline Succinimidyl Ester p. 497	1g 5g	95.00 341.00
	TCI-A1372	***N*-Boc-1,3-propanediamine**, >98.0% (GC) *see N*-(*tert*-Butoxycarbonyl)-1,3-diaminopropane p. 490	1g 5g	70.00 228.00
	TCI-B3076	**(*R*)-1-Boc-2-pyrrolidinemethanol**, >98.0% (GC); EE>98.0% (HPLC) *see N*-(*tert*-Butoxycarbonyl)-D-prolinol p. 497	1g 5g	48.00 166.00
	TCI-B3077	**(*S*)-1-Boc-2-pyrrolidinemethanol**, >98.0% (GC); EE>98.0% (HPLC) *see N*-(*tert*-Butoxycarbonyl)-L-prolinol p. 497	5g 25g	94.00 319.00
NEW	TCI-B3603	**1-Boc-3-pyrrolidinol**, >98.0% (GC) *see* 1-(*tert*-Butoxycarbonyl)-3-pyrrolidinol p. 497	5g 25g	79.00 226.00

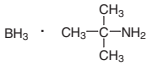
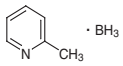
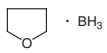
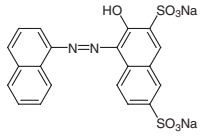
B

				$
	TCI-B3054	**(*R*)-1-Boc-3-pyrrolidinol**, >98.0% (GC) *see* (*R*)-1-(*tert*-Butoxycarbonyl)-3-pyrrolidinol p. 497	1g 5g	72.90 238.50
	TCI-B3055	**(*S*)-1-Boc-3-pyrrolidinol**, >98.0% (GC) *see* (*S*)-1-(*tert*-Butoxycarbonyl)-3-pyrrolidinol p. 497	1g 5g	63.20 197.60
NEW	TCI-B3589	**1-Boc-3-pyrrolidinone**, >95.0% (GC) *see* 1-*tert*-Butoxycarbonyl-3-pyrrolidone p. 498	1g 5g	56.80 173.60
NEW	TCI-B3589	**1-Boc-3-pyrrolidone**, >95.0% (GC) *see* 1-*tert*-Butoxycarbonyl-3-pyrrolidone p. 498	1g 5g	56.80 173.60
	TCI-B1629	**Boc-Ser(Bzl)-OH**, >98.0% (HPLC)(T) *see* *N*-(*tert*-Butoxycarbonyl)-*O*-benzyl-L-serine p. 489	5g	62.40
	TCI-B1863	**Boc-D-Ser(Bzl)-OH**, >98.0% (HPLC)(T) *see* *O*-Benzyl-*N*-(*tert*-butoxycarbonyl)-D-serine p. 251	1g 5g	56.00 168.00
	TCI-B2205	**Boc-Ser(Bzl)-OSu**, >98.0% (N) *see* *N*-(*tert*-Butoxycarbonyl)-*O*-benzyl-L-serine *N*-Succinimidyl Ester p. 489	1g 5g	41.00 124.00
	TCI-B2258	***N*-Boc-D-serine**, >98.0% (HPLC)(T) *see* *N*-(*tert*-Butoxycarbonyl)-D-serine p. 498	1g 5g	36.90 111.60
	TCI-B1637	***N*-Boc-L-serine**, >96.0% (T) *see* *N*-(*tert*-Butoxycarbonyl)-L-serine p. 498	5g 25g	51.00 154.00
	TCI-B1995	***N*-Boc-L-serine β-Lactone**, >98.0% (N) *see* *N*-(*tert*-Butoxycarbonyl)-L-serine β-Lactone p. 498	1g 5g	431.00 1191.00
	TCI-B2073	***N*-Boc-L-serine Methyl Ester**, >95.0% (HPLC)(N) *see* *N*-(*tert*-Butoxycarbonyl)-L-serine Methyl Ester p. 498	5g 25g	83.00 260.00
	TCI-B1637	**Boc-Ser-OH**, >96.0% (T) *see* *N*-(*tert*-Butoxycarbonyl)-L-serine p. 498	5g 25g	51.00 154.00
	TCI-B2258	**Boc-D-Ser-OH**, >98.0% (HPLC)(T) *see* *N*-(*tert*-Butoxycarbonyl)-D-serine p. 498	1g 5g	36.90 111.60
	TCI-B2073	**Boc-Ser-OMe**, >95.0% (HPLC)(N) *see* *N*-(*tert*-Butoxycarbonyl)-L-serine Methyl Ester p. 498	5g 25g	83.00 260.00
	TCI-B1089	**2-Boc-thio-4,6-dimethylpyrimidine**, >98.0% (T) *see* 2-(*tert*-Butoxycarbonylthio)-4,6-dimethylpyrimidine p. 498	5g 25g	58.00 170.00
	TCI-B1630	**Boc-Thr(Bzl)-OH**, >98.0% (T) *see* *N*-(*tert*-Butoxycarbonyl)-*O*-benzyl-L-threonine p. 489	5g	94.00
	TCI-B2990	***N*-Boc-D-threonine**, >98.0% (HPLC)(T) *see* *N*-(*tert*-Butoxycarbonyl)-D-threonine p. 498	5g 25g	95.00 329.00
	TCI-B1638	***N*-Boc-L-threonine**, >98.0% (T) *see* *N*-(*tert*-Butoxycarbonyl)-L-threonine p. 498	10g	97.60
	TCI-B1638	**Boc-Thr-OH**, >98.0% (T) *see* *N*-(*tert*-Butoxycarbonyl)-L-threonine p. 498	10g	97.60
	TCI-B2990	**Boc-D-Thr-OH**, >98.0% (HPLC)(T) *see* *N*-(*tert*-Butoxycarbonyl)-D-threonine p. 498	5g 25g	95.00 329.00
	TCI-B1648	***N*-Boc-*p*-toluenesulfonamide**, >98.0% (T) *see* *N*-(*tert*-Butoxycarbonyl)-*p*-toluenesulfonamide p. 498	10g 25g	86.00 161.00
	TCI-B2066	**N^{α}-Boc-τ-tosyl-L-histidine**, >98.0% (T) *see* N^{α}-(*tert*-Butoxycarbonyl)-τ-(*p*-toluenesulfonyl)-L-histidine p. 498	5g 25g	74.40 259.20
	TCI-B1969	**1-Boc-1,2,4-triazole**, >97.0% (GC) *see* 1-*tert*-Butoxycarbonyl-1,2,4-triazole p. 498	5g 25g	108.00 388.00
NEW	TCI-B3789	**N^{α}-Boc-N^{γ}-trityl-L-asparagine**, >98.0% (HPLC)(T) *see* N^{α}-*tert*-Butoxycarbonyl-N^{γ}-trityl-L-asparagine p. 498	5g 25g	71.00 216.00
	TCI-B2260	**Boc-Trp(CHO)-OH**, >98.0% (T) *see* N^{α}-(*tert*-Butoxycarbonyl)-N^{1}-formyl-L-tryptophan p. 491	5g	59.20
	TCI-B2260	**Boc-Trp(For)-OH**, >98.0% (T) *see* N^{α}-(*tert*-Butoxycarbonyl)-N^{1}-formyl-L-tryptophan p. 491	5g	59.20

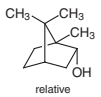
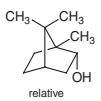
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-B1639	**Boc-Trp-OH**, >98.0% (HPLC) *see N*-(*tert*-Butoxycarbonyl)-L-tryptophan p. 499	25g	80.00
	TCI-B2259	**Boc-D-Trp-OH**, >98.0% (HPLC) *see N*-(*tert*-Butoxycarbonyl)-D-tryptophan p. 499	1g 5g	24.00 82.40
	TCI-B3435	**Boc-Trp-OSu**, >98.0% (HPLC)(N) *see* N^{α}-(*tert*-Butoxycarbonyl)-L-tryptophan *N*-Succinimidyl Ester p. 499	5g	87.20
	TCI-B2259	***N*-Boc-D-tryptophan**, >98.0% (HPLC) *see N*-(*tert*-Butoxycarbonyl)-D-tryptophan p. 499	1g 5g	24.00 82.40
	TCI-B1639	***N*-Boc-L-tryptophan**, >98.0% (HPLC) *see N*-(*tert*-Butoxycarbonyl)-L-tryptophan p. 499	25g	80.00
	TCI-B3435	**N^{α}-Boc-L-tryptophan *N*-Succinimidyl Ester**, >98.0% (HPLC)(N) *see* N^{α}-(*tert*-Butoxycarbonyl)-L-tryptophan *N*-Succinimidyl Ester p. 499	5g	87.20
	TCI-B3512	***N*-Boc-tyramine**, >97.0% (GC) *see N*-(*tert*-Butoxycarbonyl)tyramine p. 499	5g	78.40
	TCI-B3485	**Boc-Tyr(*t*Bu)-OH**, >98.0% (HPLC)(T) *see N*-(*tert*-Butoxycarbonyl)-*O*-*tert*-butyl-L-tyrosine p. 489	1g 5g	43.00 150.00
	TCI-B1631	**Boc-Tyr(Bzl)-OH**, >98.0% (T) *see N*-(*tert*-Butoxycarbonyl)-*O*-benzyl-L-tyrosine p. 489	5g 25g	36.90 111.60
	TCI-B1640	**Boc-Tyr-OH**, >98.0% (HPLC)(T) *see N*-(*tert*-Butoxycarbonyl)-L-tyrosine p. 499	10g 25g	77.00 152.00
	TCI-B2963	**Boc-D-Tyr-OH**, >98.0% (T) *see N*-(*tert*-Butoxycarbonyl)-D-tyrosine p. 499	1g 5g	68.80 218.40
	TCI-B2005	**Boc-Tyr-OMe**, >98.0% (HPLC)(N) *see N*-(*tert*-Butoxycarbonyl)-L-tyrosine Methyl Ester p. 499	5g 25g	66.40 232.00
	TCI-B2963	***N*-Boc-D-tyrosine**, >98.0% (T) *see N*-(*tert*-Butoxycarbonyl)-D-tyrosine p. 499	1g 5g	68.80 218.40
	TCI-B1640	***N*-Boc-L-tyrosine**, >98.0% (HPLC)(T) *see N*-(*tert*-Butoxycarbonyl)-L-tyrosine p. 499	10g 25g	77.00 152.00
	TCI-B2005	***N*-Boc-L-tyrosine Methyl Ester**, >98.0% (HPLC)(N) *see N*-(*tert*-Butoxycarbonyl)-L-tyrosine Methyl Ester p. 499	5g 25g	66.40 232.00
	TCI-B2991	***N*-Boc-D-valine**, >98.0% (HPLC)(T) *see N*-(*tert*-Butoxycarbonyl)-D-valine p. 499	5g 25g	60.00 204.00
	TCI-B1333	***N*-Boc-L-valine**, >99.0% (T) *see N*-(*tert*-Butoxycarbonyl)-L-valine p. 499	5g 25g	28.00 72.00
	TCI-B1333	**Boc-Val-OH**, >99.0% (T) *see N*-(*tert*-Butoxycarbonyl)-L-valine p. 499	5g 25g	28.00 72.00
	TCI-B2991	**Boc-D-Val-OH**, >98.0% (HPLC)(T) *see N*-(*tert*-Butoxycarbonyl)-D-valine p. 499	5g 25g	60.00 204.00
NEW	TCI-D3984	**Bode Catalyst 1**, Monohydrate, >98.0% (HPLC) *see* (-)-(5a*S*,10b*R*)-5a,10b-Dihydro-2-(2,4,6-trimethylphenyl)-4*H*,6*H*-indeno[2,1-*b*][1,2,4]triazolo[4,3-*d*][1,4]oxazinium Chloride p. 953	100mg	139.00
NEW	TCI-D3983	**Bode Catalyst 2**, Monohydrate, >98.0% (HPLC) *see* (+)-(5a*R*,10b*S*)-5a,10b-Dihydro-2-(2,4,6-trimethylphenyl)-4*H*,6*H*-indeno[2,1-*b*][1,2,4]triazolo[4,3-*d*][1,4]oxazinium Chloride p. 953	100mg	125.10
	TCI-B1651	**BOP**, >95.0% (HPLC) *see* 1*H*-Benzotriazol-1-yloxytris(dimethylamino)phosphonium Hexafluorophosphate p. 238	5g 25g	36.00 111.00
	TCI-B2089	**Borane - (*S*,*S*)-1,2-Bis[(*tert*-butyl)methylphosphino]ethane Complex** *see* (*S*,*S*)-1,2-Bis[(*tert*-butyl)methylphosphino]ethane Bis(borane) p. 298	100mg	115.00
	TCI-B1827	**Borane - 1,2-Bis(*tert*-butylthio)ethane Complex**, >90.0% (T) *see* 1,2-Bis(*tert*-butylthio)ethane Borane p. 299	1g	143.00

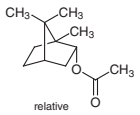
B

				$
	TCI-B1264	**Borane - *tert*-Butylamine Complex**, >95.0% (T) $BH_3{\cdot}C_4H_{11}N$=86.97 Mp 99°C [7337-45-3] MFCD00075635 RTECS EO3900000 0 ~ 10 °C HZ:6 TOXIC IRRITANT TSCA	25g	70.40
	TCI-D2581	**Borane - *N,N*-Diethylaniline Complex**, >98.0% (T) *see N,N*-Diethylaniline Borane p. 907	25g 100g	79.20 236.80
	TCI-D1842	**Borane - Dimethylamine Complex**, >95.0% (T) *see* Dimethylamine Borane p. 1001	25g 500g	81.00 683.00
	TCI-D1843	**Borane - Dimethyl Sulfide Complex**, >90.0% (T) *see* Dimethyl Sulfide Borane p. 1067	25mL	72.00
	TCI-B3018	**Borane - 2-Methylpyridine Complex**, >85.0% (T) $C_6H_{10}BN$=106.96 Mp 48°C [3999-38-0] MFCD07784361 Beil. **20**(3/4)2679 HZ:4 WATER REACTIVE HARMFUL IRRITANT	5g 25g	101.00 330.00
	TCI-M0898	**Borane - Morpholine Complex**, >95.0% (T) $C_4H_9NO{\cdot}BH_3$=100.96 Mp 97°C [4856-95-5] MFCD00066736 RTECS QD8530000 0 ~ 10 °C HZ:4 WATER REACTIVE CORROSIVE HARMFUL TSCA	5g 25g	32.40 95.40
	TCI-B3018	**Borane - 2-Picoline Complex**, >85.0% (T) *see* Borane - 2-Methylpyridine Complex p. 372	5g 25g	101.00 330.00
	TCI-B1569	**Borane - Pyridine Complex**, >80.0% (T) $BH_3{\cdot}C_5H_5N$=92.94 Frp 9°C Fp 21°C [110-51-0] MFCD00012435 Beil. **20**(3/4)2235 Fieser **12**,65 RTECS US3675000 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT POSSIBLE CARCINOGEN TSCA	25mL 250mL	82.80 460.80
	TCI-T2346	**Borane - Tetrahydrofuran Complex**, (8.5% in Tetrahydrofuran, *ca*. 0.9mol/L), (stabilized with Sodium Borohydride) $BH_3{\cdot}C_4H_8O$=85.94 Fp -22°C [14044-65-6] Beil. **17**(3/4)24 0 ~ 10 °C HZ:4 WATER REACTIVE FLAMMABLE LIQUID CORROSIVE HARMFUL TSCA	100mL 500mL	79.20 253.60
	TCI-T1180	**Borane - Triethylamine Complex**, >90.0% (T) *see* Triethylamine Borane p. 2309	25g	80.80
	TCI-T1181	**Borane - Trimethylamine Complex**, >95.0% (T) *see* Trimethylamine Borane p. 2355	25g	87.30
	TCI-T1789	**Borane - Triphenylphosphine Complex**, >97.0% (T) *see* Triphenylphosphine Borane p. 2385	25g	105.60
	TCI-B0516	**Boraxcarmine**, powder MFCD01310220 IRRITANT	5g	82.00
	TCI-B0779	**Bordeaux Red** $C_{20}H_{12}N_2Na_2O_7S_2$=502.42 λmax($H_2O$) 523nm [5858-33-3] MFCD00003887 Beil. **16**(1)305 CI 16180 RTECS QJ6479500 HARMFUL IRRITANT LIGHT SENSITIVE TSCA	25g	68.00
	TCI-A0583	**Bordeaux S**, >85.0% (ABS) *see* Acid Red 27 p. 52	25g	26.40
	TCI-B0518	**Boric Acid Tributyl Ester**, >99.0% (T) *see* Tributyl Borate p. 2290	25mL 500mL	19.00 103.00
	TCI-B1178	**Boric Acid Tricetyl Ester**, >98.0% (T) *see* Trihexadecyl Borate p. 2343	25g	127.00
	TCI-B0519	**Boric Acid Tri-*o*-cresyl Ester**, >98.0% (T) *see* Tri-*o*-tolyl Borate p. 2405	5mL 25mL	78.00 230.00
	TCI-B2096	**Boric Acid Tridecyl Ester**, >98.0% (T) *see* Tridecyl Borate p. 2306	5g	110.00
	TCI-B0520	**Boric Acid Triethyl Ester**, >97.0% (T) *see* Triethyl Borate p. 2310	25mL 500mL	29.00 180.00
	TCI-B1178	**Boric Acid Trihexadecyl Ester**, >98.0% (T) *see* Trihexadecyl Borate p. 2343	25g	127.00

When placing your order, please specify catalog number, unit size, and quantity.

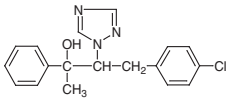
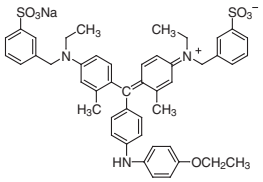
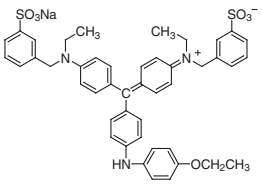
				$
	TCI-B2094	**Boric Acid Trihexyl Ester**, >98.0% (T) *see* Trihexyl Borate p. 2343	25g	106.00
	TCI-B0521	**Boric Acid Triisopropyl Ester**, >98.0% (T) *see* Triisopropyl Borate p. 2348	25mL 500mL	20.80 130.40
	TCI-B0522	**Boric Acid Trimethyl Ester**, >97.0% (T) *see* Trimethyl Borate p. 2358	25mL 500mL	16.00 56.00
	TCI-B0226	**Boric Acid Trimethyl Ester**, (63-65% in Methanol), >63.0% (T) *see* Trimethyl Borate p. 2358	25mL 500mL	17.00 40.00
	TCI-B0523	**Boric Acid Trioctadecyl Ester**, >95.0% (T) *see* Trioctadecyl Borate p. 2379	25g	63.00
	TCI-B2095	**Boric Acid Tri-*n*-octyl Ester**, >98.0% (T) *see* Tri-*n*-octyl Borate p. 2379	25g	100.00
	TCI-B0524	**Boric Acid Triphenyl Ester**, >96.0% (T) *see* Triphenyl Borate p. 2382	25g 500g	62.10 596.70
	TCI-B0134	**Boric Acid Tripropyl Ester**, >99.0% (T) *see* Tripropyl Borate p. 2389	25mL 500mL	30.00 210.00
	TCI-B1644	**Boric Acid Tris(4-chlorophenyl) Ester** *see* Tris(4-chlorophenyl) Borate p. 2392	5g	166.00
	TCI-B1645	**Boric Acid Tris(hexafluoroisopropyl) Ester**, >95.0% (GC)(T) *see* Tris(hexafluoroisopropyl) Borate p. 2396	1g 5g	101.00 351.00
	TCI-B0523	**Boric Acid Tristearyl Ester**, >95.0% (T) *see* Trioctadecyl Borate p. 2379	25g	63.00
	TCI-B2097	**Boric Acid Tritetradecyl Ester**, >98.0% (T) *see* Tritetradecyl Borate p. 2404	25g	106.00
	TCI-B0519	**Boric Acid Tri-*o*-tolyl Ester**, >98.0% (T) *see* Tri-*o*-tolyl Borate p. 2405	5mL 25mL	78.00 230.00
	TCI-C0014	**2,3-Bornanedione**, >98.0% (GC) *see* (±)-Camphorquinone p. 549	5g 25g	57.60 174.60
	TCI-C1482	**(1*R*)-(-)-2,3-Bornanedione**, >98.0% (GC) *see* (1*R*)-(-)-Camphorquinone p. 549	1g 5g	34.40 104.80
	TCI-C1660	**(1*S*)-(+)-2,3-Bornanedione**, >96.0% (GC) *see* (1*S*)-(+)-Camphorquinone p. 549	1g 5g	36.00 108.80
	TCI-C1661	***anti*-(1*R*)-(+)-2,3-Bornanedione 3-Oxime**, >95.0% (GC)(N) *see anti*-(1*R*)-(+)-Camphorquinone 3-Oxime p. 549	1g	130.00
	TCI-C1325	**(2*R*)-Bornane-10,2-sultam**, >98.0% (GC) *see* (-)-10,2-Camphorsultam p. 550	1g 5g	77.40 230.40
	TCI-C1324	**(2*S*)-Bornane-10,2-sultam**, >98.0% (GC) *see* (+)-10,2-Camphorsultam p. 550	1g 5g	77.40 230.40
 relative	TCI-B0525	**Borneol**, (contains *ca.* 20% Isoborneol), >70.0% (GC) $C_{10}H_{18}O$=154.25 Mp 201°C [507-70-0] MFCD00066426 Beil. **6**,73 Merck **14**,1338 RTECS ED7000000 HZ:4 FLAMMABLE SOLID TOXIC TSCA	25g 500g	21.00 95.00
NEW  relative	TCI-B1696	**(±)-Borneol**, >97.0% (GC) $C_{10}H_{18}O$=154.25 Mp 206°C [507-70-0] MFCD00066426 Merck **14**,1338 RTECS ED7000000 HZ:4 FLAMMABLE SOLID TOXIC TSCA	25g	39.00
	TCI-B1012	**(-)-Borneol**, >95.0% (GC) $C_{10}H_{18}O$=154.25 Mp 207°C $[\alpha]_D^{20}$(c=5,EtOH) -36° [464-45-9] MFCD00003759 Beil. **6**,72 Merck **14**,1338 RTECS DT5095000 SDBS 6801 HZ:4 FLAMMABLE SOLID HARMFUL IRRITANT STENCH TSCA	25g 500g	39.00 334.00

B

				$
	TCI-B0526	**Bornyl Acetate**, (contains *ca*. 20% Isobornyl Acetate), >70.0% (GC) $C_{12}H_{20}O_2$=196.29 Fp 84°C d 0.99 [5655-61-8] MFCD00135944 Beil. **6**,82 Merck **14**,1339 COMBUSTIBLE LIQUID TSCA	25mL	30.40
BBr_3	TCI-B2553	**Boron Tribromide**, (17% in Dichloromethane, *ca*. 1mol/L) BBr_3=250.52 d 1.45 [10294-33-4] Merck **14**,1347 Fieser **20**,54 RTECS ED7400000 0 ~ 10 °C HZ:6 HIGHLY TOXIC CORROSIVE WATER REACTIVE CARCINOGEN TSCA	100mL	127.00
NEW	TCI-B3556	**Boron Trichloride**, (*ca*. 9% in Dichloromethane, *ca*. 1.0mol/L) BCl_3=117.16 [10294-34-5] Merck **14**,1348 0 ~ 10 °C HZ:8 CORROSIVE TOXIC ENVIRONMENTAL HAZARD POSSIBLE CARCINOGEN TSCA	100mL	111.20
	TCI-X0032	**Boron Trichloride - 2-Chloroethanol Reagent**, (5-10%), [for Esterification], (1mlx10) [75507-65-2] MFCD00060147 RTECS ED1925000 < 0 °C HZ:6 HIGHLY TOXIC CORROSIVE TSCA	1set	73.00
	TCI-X0033	**Boron Trichloride - Methanol Reagent**, (5-10%), [for Esterification], (1mlx10) [36254-91-8] MFCD00058384 Merck **14**,1348 < 0 °C HZ:4 CORROSIVE FLAMMABLE LIQUID TOXIC WATER REACTIVE TSCA	1set	96.00
	TCI-X0034	**Boron Trifluoride - Butanol Reagent**, (10-20%), [for Esterification], (1mlx10) d 0.90 [692-39-7] MFCD00060263 Merck **14**,1349 HZ:8 FLAMMABLE LIQUID CORROSIVE TOXIC HYGROSCOPIC	1set	86.00
$BF_3 \cdot [CH_3(CH_2)_3]_2O$	TCI-B2074	**Boron Trifluoride - Butyl Ether Complex**, (BF_3 *ca*. 30%) $BF_3 \cdot C_8H_{18}O$=198.04 Fp 70°C [593-04-4] MFCD00013195 Beil. **1**(4)1522 Fieser **4**,43 HZ:8 TOXIC CORROSIVE COMBUSTIBLE LIQUID MOISTURE SENSITIVE TSCA	25mL 500mL	40.00 276.00
$BF_3 \cdot CH_3CH_2OCH_2CH_3$	TCI-B0527	**Boron Trifluoride - Ethyl Ether Complex**, >98.0% (W) $BF_3 \cdot C_4H_{10}O$=141.93 Bp 124°C d 1.13 [109-63-7] MFCD00013194 Merck **14**,1350 Fieser **9**,64 HZ:8 CORROSIVE COMBUSTIBLE LIQUID WATER REACTIVE TSCA	25mL 100mL 500mL	19.00 35.00 71.00
	TCI-X0035	**Boron Trifluoride - Isopropyl Alcohol Reagent**, (10-20%), [for Esterification], (1mlx10) [676-65-3] MFCD00060148 Merck **14**,1349 HZ:4 FLAMMABLE LIQUID CORROSIVE TOXIC WATER REACTIVE TSCA	1set	74.00
$BF_3 \cdot 2CH_3OH$	TCI-B0894	**Boron Trifluoride - Methanol Complex** $BF_3 \cdot 2CH_3OH$=131.89 Fp 29°C d 1.22 [2802-68-8] MFCD00071635 Merck **14**,1349 Fieser **9**,64 HZ:3 FLAMMABLE LIQUID CORROSIVE TOXIC TSCA	100mL 500mL	36.00 92.80
	TCI-X0036	**Boron Trifluoride - Methanol Reagent**, (10-20%), [for Esterification], (1mlx10) Fp 11°C [373-57-9] MFCD00071635 Merck **14**,1349 HZ:4 FLAMMABLE LIQUID CORROSIVE TOXIC WATER REACTIVE TSCA	1set	83.00
	TCI-E0399	**Boron Trifluoride Monoethylamine**, >97.0% (N) *see* Ethylamine Trifluoroborane p. 1170	25g	21.60
	TCI-X0037	**Boron Trifluoride - Propanol Reagent**, (10-20%), [for Esterification], (1mlx10) [762-48-1] MFCD00167015 Merck **14**,1349 HZ:3 CORROSIVE FLAMMABLE LIQUID TOXIC CARCINOGEN TSCA	1set	86.00
	TCI-B2746	**4-BPA**, >98.0% (T) *see* 4-Bromophenoxyacetic Acid p. 451	5g 25g	38.70 109.80
	TCI-B3195	**BPB** *see* Bromophenol Blue Sodium Salt p. 450	1g	26.00
	TCI-S0043	**BPB** *see* Bromophenol Blue Sodium Salt p. 450	1g 5g	23.20 68.80
	TCI-B1244	**BPDT-TTF** *see* Bis(trimethylenedithio)tetrathiafulvalene p. 354	100mg	108.00
	TCI-B3152	**BPO**, (wetted with *ca*. 25% Water), >75.0% (T) *see* Benzoyl Peroxide p. 244	25g	19.20

When placing your order, please specify catalog number, unit size, and quantity.

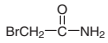
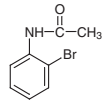
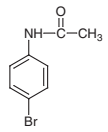
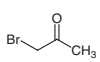
B

				$
	TCI-D2537	**(*R*)-(*S*)-BPPFA**, >98.0% (GC); EE>98.0% (HPLC) *see* (*R*)-*N*,*N*-Dimethyl-1-[(*S*)-1',2-bis(diphenylphosphino)ferrocenyl]ethylamine p. 1022	100mg	77.00
	TCI-D2538	**(*S*)-(*R*)-BPPFA**, >95.0% (GC); EE>98.0% (HPLC) *see* (*S*)-*N*,*N*-Dimethyl-1-[(*R*)-1',2-bis(diphenylphosphino)ferrocenyl]ethylamine p. 1022	100mg	77.00
	TCI-B3441	**BP_1T** *see* 2,5-Bis(4-biphenylyl)thiophene p. 295	1g 5g	112.00 359.00
	TCI-B2829	**Brassinazole**, >75.0% (HPLC) $C_{18}H_{18}ClN_3O$=327.81 [224047-41-0] IRRITANT	10mg 100mg	270.00 1703.00
	TCI-T0021	**Brassylic Acid**, >95.0% (GC)(T) *see* Tridecanedioic Acid p. 2305	10g 25g	89.00 168.00
	TCI-E0344	**Brassylic Acid Ethylene Ester**, >93.0% (GC) *see* Ethylene Glycol Brassylate p. 1198	25mL	67.00
NEW	TCI-N0869	**Bratton-Marshall Reagent**, >98.0% (T) *see* *N*-(1-Naphthyl)ethylenediamine Dihydrochloride p. 1827	5g	40.00
	TCI-N0063	**Bratton-Marshall Reagent**, >98.0% (HPLC)(N) *see* *N*-(1-Naphthyl)ethylenediamine Dihydrochloride p. 1827	5g 25g	27.20 86.40
	TCI-N0577	**Bratton-Marshall Reagent**, >96.0% (T) *see* *N*-1-Naphthylethylenediamine Dihydrochloride Monomethanolate p. 1827	1g 25g	17.00 64.00
	TCI-B1575	**5-BrdU**, >98.0% (HPLC)(T) *see* 5-Bromo-2'-deoxyuridine p. 401	1g 5g	90.90 334.80
	TCI-P0597	**Brilliant Acid Blue** *see* Acid Blue 1 p. 48	25g	42.00
	TCI-B0791	**Brilliant Acid Green** *see* Acid Green 9 p. 50	25g	39.00
	TCI-P0598	**Brilliant Basic Cyanine** *see* Basic Blue 1 p. 214	25g	69.00
	TCI-B1561	**Brilliant Black PN** *see* Black PN p. 359	25g	79.00
	TCI-B0790	**Brilliant Blue FCF** *see* Acid Blue 9 p. 48	25g	42.00
	TCI-B3193	**Brilliant Blue G** *see* Coomassie Brilliant Blue G-250 p. 704	5g	26.00
	TCI-B1146	**Brilliant Blue G** $C_{47}H_{48}N_3NaO_7S_2$=854.02 λmax(H_2O) 582nm [6104-58-1] MFCD00078482 Beil. **14**(2)450 CI 42655 TSCA	25g 250g	51.00 248.00
	TCI-B3194	**Brilliant Blue R** *see* Coomassie Brilliant Blue R-250 p. 704	5g	21.00
	TCI-C0700	**Brilliant Blue R** $C_{45}H_{44}N_3NaO_7S_2$=825.97 [6104-59-2] MFCD00041762 CI 42660 TSCA	25g	45.00
	TCI-L0075	**Brilliant Carmine 6B**, >85.0% (ABS) *see* Lithol Rubin BCA p. 1586	25g	34.00

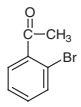
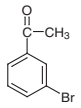
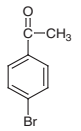
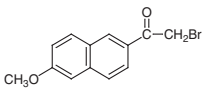
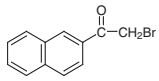
B

			$
TCI-A0580	**Brilliant Crimson Red** *see* Azo Rubine p. 212	25g	37.60
TCI-A5106	**Brilliant Green** *see* Basic Green 1 p. 215	1g	30.00
TCI-B0789	**Brilliant Green** *see* Basic Green 1 p. 215	25g	26.40
TCI-B0777	**Brilliant Lake Red R**, (Calcium Salt) *see* Pigment Red 64 p. 2028	25g	26.00
TCI-B0791	**Brilliant Milling Green** *see* Acid Green 9 p. 50	25g	39.00
TCI-B0778	**Brilliant Orange H** *see* Acid Orange 17 p. 51	25g	72.00
TCI-B0783	**Brilliant Yellow** $C_{26}H_{18}N_4Na_2O_8S_2$=624.55 λmax(0.01mol/L NaOH sol.) 492nm [3051-11-4] MFCD00007489 Beil. **16**,291 CI 24890 TSCA	25g	88.20
TCI-B3404	**Brivudine**, >98.0% (HPLC)(T) *see* (*E*)-5-(2-Bromovinyl)-2'-deoxyuridine p. 474	100mg 1g	143.00 852.00
TCI-A5551	**Br-Mmc**, (=4-Bromomethyl-7-methoxycoumarin), [for HPLC Labeling], >98.0% (T) $C_{11}H_9BrO_3$=269.09 Mp 215°C [35231-44-8] MFCD00006869 SDBS 10556 0 ~ 10 °C HZ:8 CORROSIVE HARMFUL LACHRYMATOR LIGHT SENSITIVE	1g 5g	90.00 248.00
TCI-T0350	**Bromal**, >96.0% (GC) C_2HBr_3O=280.74 Bp 174°C(Lit.) Fp 65°C d 2.68 [115-17-3] MFCD00006961 Beil. **1**(4)3155 Merck **14**,1383 RTECS AB3237500 HZ:6 HIGHLY TOXIC CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR TSCA	25g 500g	36.80 338.40
TCI-T0617	**Bromanil**, >98.0% (T) $C_6Br_4O_2$=423.68 [488-48-2] MFCD00013785 Beil. **7**,604 RTECS DK6772500 SDBS 10076 IRRITANT	5g 25g	46.00 131.00
TCI-D0182	**Bromanilic Acid**, >98.0% (T) $C_6H_2Br_2O_4$=297.89 Mp 270°C(Lit.) [4370-59-6] MFCD00058956 SDBS 5443 LIGHT SENSITIVE TSCA	10g	189.00
TCI-B2414	**Bromine**, >98.0% (T) Br_2=159.81 [7726-95-6] MFCD00010896 Merck **14**,1394 Fieser **20**,57 RTECS EF9100000 HZ:8 HIGHLY TOXIC CORROSIVE OXIDIZER STENCH TSCA	90g 500g	36.00 52.00
TCI-B2719	**Bromine - 1,4-Dioxane Complex**, >95.0% (T) $C_4H_8O_2 \cdot Br_2$=247.91 Bp 95°C(Lit.) Mp 68°C [15481-39-7] Beil. **19**(3/4)9 < 0 °C HZ:4 FLAMMABLE SOLID	5g 25g	79.00 205.00
TCI-B1283	**5-Bromoacenaphthene**, >93.0% (GC) $C_{12}H_9Br$=233.11 Mp 55°C [2051-98-1] MFCD00003809 Beil. **5**,587 SDBS 22130	5g 25g	64.00 164.00
TCI-B0957	**Bromoacetaldehyde Diethyl Acetal**, >95.0% (GC) $C_6H_{13}BrO_2$=197.07 Bp 67°C/18mmHg(Lit.) Fp 51°C d 1.28 [2032-35-1] MFCD00000214 Beil. **1**,625 SDBS 3351 HZ:3 COMBUSTIBLE LIQUID IRRITANT STENCH TSCA	25mL 500mL	28.80 163.20
TCI-B1097	**Bromoacetaldehyde Dimethyl Acetal**, (stabilized with K_2CO_3), >97.0% (GC) $C_4H_9BrO_2$=169.02 Bp 150°C(Lit.) Fp 52°C d 1.44 [7252-83-7] MFCD00000213 Beil. **1**,624 SDBS 19916 HZ:3 COMBUSTIBLE LIQUID IRRITANT LIGHT SENSITIVE TSCA	25g 500g	33.30 243.90

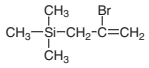
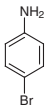
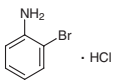
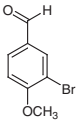
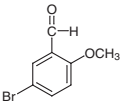
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-B1152	**Bromoacetaldehyde Ethylene Acetal**, >95.0% (GC) *see* 2-Bromomethyl-1,3-dioxolane p. 437	25g	80.80
	TCI-B0530	***N*-Bromoacetamide**, >97.0% (T) C_2H_4BrNO=137.96 Mp 105°C [79-15-2] MFCD00037097 Beil. **2**,181 Merck **14**,1398 Fieser **5**,61 SDBS 3769 0 ~ 10 °C HZ:8 CORROSIVE HARMFUL MOISTURE SENSITIVE HEAT SENSITIVE TSCA	5g 25g	50.00 143.00
	TCI-B2852	**2-Bromoacetamide**, >98.0% (GC)(N) C_2H_4BrNO=137.96 Mp 89°C [683-57-8] MFCD00008025 Beil. **2**(4)530 RTECS AB4587000 SDBS 51631 HZ:8 CORROSIVE TOXIC	5g 25g	40.00 122.40
	TCI-B3139	**2'-Bromoacetanilide**, >98.0% (GC) C_8H_8BrNO=214.06 Mp 102°C [614-76-6] MFCD00099252 Beil. **12**(4)1488 IRIRTANT TSCA	5g 25g	59.20 179.20
	TCI-B0534	**4'-Bromoacetanilide**, >98.0% (GC) C_8H_8BrNO=214.06 Mp 168°C [103-88-8] MFCD00000092 Beil. **12**(3)1437 Merck **14**,1399 RTECS AD9625000 SDBS 1692 IRRITANT TSCA	25g 500g	58.50 450.90
	TCI-B0531	**Bromoacetic Acid**, >98.0% (T) $C_2H_3BrO_2$=138.95 Mp 46°C [79-08-3] MFCD00002678 Beil. **2**,213 Merck **14**,1400 RTECS AF5950000 SDBS 1753 HZ:8 CORROSIVE HIGHLY TOXIC HYGROSCOPIC TSCA	25g 500g	18.40 81.60
	TCI-B1674	**Bromoacetic Acid Benzyl Ester**, >96.0% (GC) *see* Benzyl Bromoacetate p. 250	25g 500g	28.80 256.80
	TCI-B1473	**Bromoacetic Acid *tert*-Butyl Ester**, >98.0% (GC) *see tert*-Butyl Bromoacetate p. 509	25g 250g	68.40 355.50
	TCI-B0532	**Bromoacetic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl Bromoacetate p. 1177	25g 500g	18.00 80.00
	TCI-B0533	**Bromoacetic Acid Methyl Ester**, >95.0% (GC) *see* Methyl Bromoacetate p. 1679	25g 500g	23.00 170.00
NEW	TCI-P1936	**Bromoacetic Acid Phenyl Ester**, >95.0% (GC) *see* Phenyl Bromoacetate p. 1977	25g 250g	63.00 316.00
NEW	TCI-S0852	**Bromoacetic Acid *N*-Succinimidyl Ester**, >90.0% (GC) *see N*-Succinimidyl Bromoacetate p. 2154	100mg	98.00
	TCI-B1578	**Bromoacetic Acid Trimethylsilyl Ester**, >96.0% (GC) *see* Trimethylsilyl Bromoacetate p. 2371	5g 25g	37.60 111.20
	TCI-B1259	**2-Bromo-2'-acetonaphthone**, >96.0% (GC) *see* 2-Bromoacetylnaphthalene p. 378	5g 25g	43.20 120.60
	TCI-B0642	**Bromoacetone**, (stabilized with MgO), >90.0% (GC) C_3H_5BrO=136.98 Fp 51°C d 1.63 [598-31-2] MFCD00039188 Beil. **1**(4)3223 Merck **14**,1401 RTECS UC0525000 SDBS 3871 0 ~ 10 °C HZ:6 HIGHLY TOXIC COMBUSTIBLE LIQUID ENVIRONMENTAL HAZARD IRRITANT TSCA	25g 500g	101.00 909.00
	TCI-B1058	**Bromoacetonitrile**, >97.0% (GC) C_2H_2BrN=119.95 Bp 150°C(Lit.) d 1.80 [590-17-0] MFCD00001884 Beil. **2**,216 Fieser **13**,197 RTECS AL7970000 SDBS 11716 HZ:8 CORROSIVE TOXIC LACHRYMATOR	25g 500g	55.00 457.00
	TCI-A5508	**2-Bromoacetophenone**, >98.0% (HPLC)(T) *see* Phenacyl Bromide p. 1963	5g	52.00
	TCI-B0535	**2-Bromoacetophenone**, >98.0% (HPLC)(T) *see* Phenacyl Bromide p. 1963	25g 500g	54.40 396.00

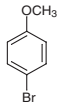
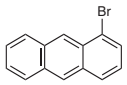
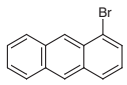
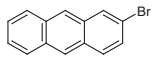
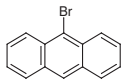
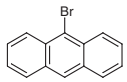
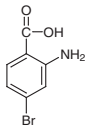
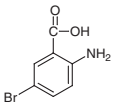
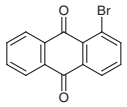
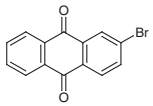
B

				$
	TCI-B0538	**2'-Bromoacetophenone**, >98.0% (GC) C_8H_7BrO=199.05 Bp 136°C/28mmHg(Lit.) d 1.49 [2142-69-0] MFCD00000067 SDBS 12581 HARMFUL IRRITANT	5g 25g	51.20 153.60
	TCI-B0536	**3'-Bromoacetophenone**, >98.0% (GC) C_8H_7BrO=199.05 Frp 12°C Bp 136°C/25mmHg(Lit.) Fp 114°C d 1.50 [2142-63-4] MFCD00000083 Beil. **7**(3)977 SDBS 5921 IRRITANT TSCA	5g 25g	21.60 62.40
	TCI-B0537	**4'-Bromoacetophenone**, >97.0% (GC) C_8H_7BrO=199.05 Mp 53°C [99-90-1] MFCD00000105 Beil. **7**,283 Merck **14**,1403 SDBS 5919 HARMFUL IRRITANT SENSITIZER TSCA	25g 500g	29.60 246.40
NEW	TCI-S0852	***N*-(Bromoacetoxy)succinimide**, >90.0% (GC) *see N*-Succinimidyl Bromoacetate p. 2154	100mg	98.00
	TCI-A5505	**3-(Bromoacetyl)anisole**, >99.0% (T) *see* 3'-Methoxyphenacyl Bromide p. 1642	5g	93.00
	TCI-M0815	**3-(Bromoacetyl)anisole**, >98.0% (T) *see* 3'-Methoxyphenacyl Bromide p. 1642	5g 25g	60.30 185.40
	TCI-M1004	**4-(Bromoacetyl)anisole**, >98.0% (GC) *see* 4'-Methoxyphenacyl Bromide p. 1642	5g 25g	40.50 111.60
	TCI-B0633	**4-Bromoacetylbiphenyl**, >98.0% (GC)(T) *see* 2-Bromo-4'-phenylacetophenone p. 452	5g 25g	39.20 112.00
	TCI-B0539	**Bromoacetyl Bromide**, >98.0% (GC)(T) $C_2H_2Br_2O$=201.85 Bp 150°C(Lit.) d 2.33 [598-21-0] MFCD00000115 Beil. **2**,215 SDBS 4445 HZ:8 CORROSIVE LACHRYMATOR WATER REACTIVE TSCA	25g 500g	22.00 129.00
	TCI-B0900	**Bromoacetyl Chloride**, >85.0% (GC) C_2H_2BrClO=157.39 d 1.88 [22118-09-8] MFCD00000724 Beil. **2**,215 SDBS 4438 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE LIGHT SENSITIVE	25g 500g	42.00 329.00
	TCI-B3496	**2-(Bromoacetyl)-6-methoxynaphthalene**, >98.0% (GC) $C_{13}H_{11}BrO_2$=279.13 Mp 112°C [10262-65-4] MFCD03964189 Beil. **8**(4)1178 SDBS 52680 HZ:8 CORROSIVE	1g 5g	74.00 224.00
	TCI-B1259	**2-Bromoacetylnaphthalene**, >96.0% (GC) $C_{12}H_9BrO$=249.11 Mp 84°C [613-54-7] MFCD00004109 SDBS 21083 HZ:8 CORROSIVE LACHRYMATOR	5g 25g	43.20 120.60
	TCI-B2107	**4-(Bromoacetyl)toluene**, >97.0% (GC) *see* 2-Bromo-4'-methylacetophenone p. 433	5g 25g	54.00 188.00
	TCI-B2362	***cis*-3-Bromoacrylic Acid Ethyl Ester**, >98.0% (GC)(T) *see* Ethyl *cis*-3-Bromoacrylate p. 1177	1g	121.00
	TCI-B0390	**1-Bromoadamantane**, >97.0% (GC) $C_{10}H_{15}Br$=215.13 Mp 119°C [768-90-1] MFCD00074721 SDBS 425 LIGHT SENSITIVE MOISTURE SENSITIVE	25g 250g	41.40 248.40
	TCI-B0380	**2-Bromoadamantane**, >97.0% (GC) $C_{10}H_{15}Br$=215.13 Mp 140°C [7314-85-4] MFCD00074745 SDBS 387	5g 25g	52.80 211.20
	TCI-B3154	**5-Bromo-2-adamantanone**, >98.0% (GC) $C_{10}H_{13}BrO$=229.12 Mp 153°C [20098-20-8] MFCD01321097 IRRITANT	1g 5g	84.60 303.30

When placing your order, please specify catalog number, unit size, and quantity.

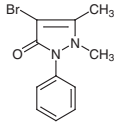
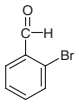
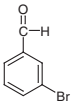
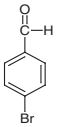
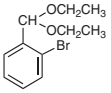
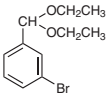
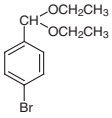
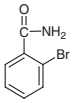
				$
	TCI-D0205	**2-Bromoallyl Bromide**, >95.0% (GC) *see* 2,3-Dibromopropene p. 831	25g	115.20
	TCI-B1695	**(2-Bromoallyl)trimethylsilane**, >90.0% (GC) $C_6H_{13}BrSi$=193.16 Fp 30°C d 1.13 [81790-10-5] MFCD00043054 < 0 °C HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE	1g 5g	181.00 635.00
	TCI-A1195	**5-Bromoamyl Acetate**, >95.0% (GC) *see* 5-Bromopentyl Acetate p. 448	5g 25g 100g	27.00 81.00 197.00
NEW	TCI-P1847	**5-Bromoamyl Phenyl Ether**, >95.0% (GC) *see* 5-Phenoxyamyl Bromide p. 1968	5g	105.00
	TCI-B0541	**2-Bromoaniline**, >98.0% (GC)(T) C_6H_6BrN=172.03 Frp 29°C [615-36-1] MFCD00007632 Beil. **12**(3)1415 SDBS 1127 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE TSCA	25g 250g	78.40 428.80
	TCI-B0542	**3-Bromoaniline**, >97.0% (GC) C_6H_6BrN=172.03 Frp 17°C Bp 251°C(Lit.) d 1.58 [591-19-5] MFCD00007757 Beil. **12**,633 RTECS CX9855300 SDBS 4872 HARMFUL IRRITANT TSCA	25g	80.80
	TCI-B1393	**4-Bromoaniline**, >99.0% (GC) C_6H_6BrN=172.03 Bp 124°C/14mmHg(Lit.) Mp 65°C [106-40-1] MFCD00007822 Beil. **12**(4)1497 Merck **14**,1404 RTECS BW9280000 SDBS 1272 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE AIR SENSITIVE TSCA	25g 500g	41.60 349.60
	TCI-B0870	**2-Bromoaniline Hydrochloride**, >97.0% (HPLC)(N) $C_6H_6BrN \cdot HCl$=208.48 [94718-79-3] MFCD00060215 Beil. **12**(2)341	25g	257.00
	TCI-B1790	**3-Bromo-*p*-anisaldehyde**, >98.0% (GC) $C_8H_7BrO_2$=215.05 Bp 162°C/15mmHg(Lit.) Mp 50°C [34841-06-0] MFCD00016599 Beil. **8**(2)74	5g 25g	36.80 107.20
	TCI-B1791	**5-Bromo-*o*-anisaldehyde**, >97.0% (GC) $C_8H_7BrO_2$=215.05 Mp 117°C [25016-01-7] MFCD00003347 Beil. **8**(3)186 SDBS 12582 HARMFUL IRRITANT	25g 250g	72.80 431.20
	TCI-B3336	**3-Bromo-*p*-anisic Acid**, >98.0% (GC)(T) *see* 3-Bromo-4-methoxybenzoic Acid p. 430	5g 25g	39.00 119.00
NEW	TCI-B3846	**6-Bromo-*m*-anisic Acid**, >98.0% (GC)(T) *see* 2-Bromo-5-methoxybenzoic Acid p. 430	5g 25g	36.00 107.00
NEW	TCI-M2264	**3-Bromo-*p*-anisic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 3-Bromo-4-methoxybenzoate p. 1680	5g	103.00
	TCI-M1934	**6-Bromo-*m*-anisic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 2-Bromo-5-methoxybenzoate p. 1680	5g 25g	77.40 238.50
	TCI-A2027	**4-Bromo-*o*-anisidine**, >98.0% (GC)(T) *see* 4-Bromo-2-methoxyaniline p. 430	1g 5g 25g	79.00 234.00 819.00
	TCI-B0546	**2-Bromoanisole** C_7H_7BrO=187.04 Bp 223°C(Lit.) Fp 101°C d 1.52 [578-57-4] MFCD00000064 Beil. **6**,197 RTECS BZ8500000 SDBS 1570 LIGHT SENSITIVE TSCA	25g 500g	50.40 448.00

B

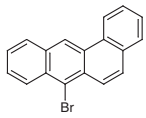
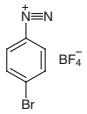
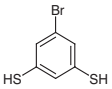
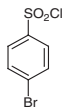
			$
	TCI-B0545	**3-Bromoanisole**, >98.0% (GC) C_7H_7BrO=187.04 Bp 211°C(Lit.) Fp 98°C d 1.49 [2398-37-0] MFCD00000081 Beil. **6**,198 SDBS 1580 IRRITANT TSCA	25g 56.70 250g 287.10
	TCI-B0547	**4-Bromoanisole**, >97.0% (GC) C_7H_7BrO=187.04 Frp 12°C Bp 215°C(Lit.) Fp 94°C d 1.50 [104-92-7] MFCD00000097 Beil. **6**,199 Merck **14**,1428 RTECS BZ8501000 SDBS 1722 LIGHT SENSITIVE TSCA	25g 21.00 500g 137.00
NEW 	TCI-B3475	**1-Bromoanthracene**, (purified by sublimation), >98.0% (GC) $C_{14}H_9Br$=257.13 Mp 100°C [7397-92-4] MFCD08276282	1g 718.00
	TCI-B2615	**1-Bromoanthracene**, >97.0% (GC) $C_{14}H_9Br$=257.13 Mp 100°C [7397-92-4]	500mg 298.00 1g 445.00
	TCI-B2616	**2-Bromoanthracene**, >97.0% (GC) $C_{14}H_9Br$=257.13 Mp 220°C [7321-27-9]	1g 242.00 5g 796.00
	TCI-B2871	**9-Bromoanthracene**, >99.0% $C_{14}H_9Br$=257.13 Mp 105°C [1564-64-3] MFCD00001243 Beil. **5**(4)2295 SDBS 7273 HARMFUL	5g 61.00 25g 185.00 100g 555.00
	TCI-B0872	**9-Bromoanthracene**, >95.0% (GC) $C_{14}H_9Br$=257.13 Mp 101°C [1564-64-3] MFCD00001243 Beil. **5**(4)2295 SDBS 7273 HARMFUL	5g 40.00 25g 110.00
	TCI-B3356	**4-Bromoanthranilic Acid**, >98.0% (HPLC)(T) $C_7H_6BrNO_2$=216.03 [20776-50-5] MFCD03618454 Beil. **14**(4)1081 HARMFUL	1g 81.00 5g 236.00
	TCI-A1254	**5-Bromoanthranilic Acid**, >98.0% (HPLC)(T) $C_7H_6BrNO_2$=216.03 Mp 208°C [5794-88-7] MFCD00007823 Beil. **14**,370 Merck **14**,1405 RTECS CB2557670 SDBS 21873 IRRITANT HARMFUL LIGHT SENSITIVE	5g 62.40 25g 189.60
	TCI-B1988	**5-Bromoanthranilic Acid Methyl Ester**, >99.0% (GC) *see* Methyl 5-Bromoanthranilate p. 1679	5g 40.00 25g 120.00
	TCI-A1960	**5-Bromoanthranilonitrile**, >98.0% (GC) *see* 2-Amino-5-bromobenzonitrile p. 92	1g 60.80 5g 186.40
	TCI-B2688	**1-Bromoanthraquinone**, >95.0% (GC) $C_{14}H_7BrO_2$=287.11 Mp 191°C [632-83-7] Beil. **7**(3)4076	1g 129.00 5g 426.00
	TCI-B2689	**2-Bromoanthraquinone**, >96.0% (GC) $C_{14}H_7BrO_2$=287.11 Mp 208°C [572-83-8] Beil. **7**(3)4076 RTECS CB5950000	1g 79.00 5g 278.00 25g 883.00

When placing your order, please specify catalog number, unit size, and quantity.

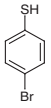
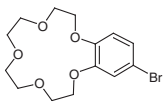
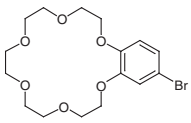
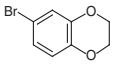
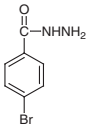
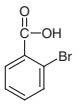
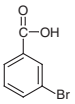
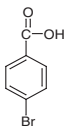
B

			$
	**TCI-B0515**	**4-Bromoantipyrine**, >98.0% (HPLC)(T) $C_{11}H_{11}BrN_2O$=267.13 Mp 117°C [5426-65-3] MFCD00020779 SDBS 6896	5g 75.00 25g 214.00
	TCI-B3034	**6-Bromo-4-azabenzotriazole**, >98.0% (GC)(T) *see* 6-Bromo-1*H*-1,2,3-triazolo[4,5-*b*]pyridine p. 469	1g 80.00 5g 230.00
NEW	**TCI-B3675**	**3-Bromo-7-azaindole**, >98.0% (GC)(T) *see* 3-Bromo-1*H*-pyrrolo[2,3-*b*]pyridine p. 463	1g 73.00 5g 226.00
	**TCI-B0836**	**2-Bromobenzaldehyde**, >97.0% (GC) C_7H_5BrO=185.02 Frp 16°C Bp 230°C(Lit.) Fp 95°C d 1.60 [6630-33-7] MFCD00003300 Beil. **7**,238 SDBS 1441 IRRITANT TSCA	25g 70.00 500g 523.00
	**TCI-B0548**	**3-Bromobenzaldehyde**, >98.0% (GC) C_7H_5BrO=185.02 Frp 18°C Bp 236°C(Lit.) Fp 96°C d 1.58 [3132-99-8] MFCD00003345 Beil. **7**,238 RTECS CU4820000 SDBS 1552 IRRITANT HARMFUL AIR SENSITIVE TSCA	25g 33.00 500g 295.00
	**TCI-B0549**	**4-Bromobenzaldehyde**, >95.0% (GC) C_7H_5BrO=185.02 Bp 125°C/23mmHg(Lit.) Mp 57°C [1122-91-4] MFCD00003377 Beil. **7**,239 RTECS CU4810000 SDBS 1296 HARMFUL IRRITANT TSCA	25g 72.00 250g 378.00
NEW 	**TCI-B3800**	**2-Bromobenzaldehyde Diethyl Acetal**, >97.0% (GC) $C_{11}H_{15}BrO_2$=259.14 d 1.29 [35822-58-3] MFCD01075696	25g 72.00
NEW 	**TCI-B3822**	**3-Bromobenzaldehyde Diethyl Acetal**, >98.0% (GC) $C_{11}H_{15}BrO_2$=259.14 d 1.28 [75148-49-1] MFCD01075697	25g 68.00
	**TCI-B2845**	**4-Bromobenzaldehyde Diethyl Acetal**, >97.0% (GC) $C_{11}H_{15}BrO_2$=259.14 Fp 105°C d 1.28 [34421-94-8] Beil. **7**(3)884 IRRITANT MOISTURE SENSITIVE	25g 86.00
	TCI-B2084	**2-Bromobenzaldehyde Ethylene Acetal**, >97.0% (GC) *see* 2-(2-Bromophenyl)-1,3-dioxolane p. 453	5g 48.00 25g 130.00
	TCI-B2098	**3-Bromobenzaldehyde Ethylene Acetal**, >96.0% (GC) *see* 2-(3-Bromophenyl)-1,3-dioxolane p. 453	5g 32.80 25g 95.20
	TCI-B2100	**4-Bromobenzaldehyde Ethylene Acetal**, >98.0% (GC) *see* 2-(4-Bromophenyl)-1,3-dioxolane p. 453	5g 167.00 25g 499.00
	TCI-B3140	**2-Bromobenzaldoxime**, >98.0% (GC) C_7H_6BrNO=200.04 Mp 103°C [34158-72-0] MFCD00082734 Beil. **7**,238	5g 101.00
	**TCI-B2050**	**2-Bromobenzamide**, >98.0% (N) C_7H_6BrNO=200.04 Mp 161°C [4001-73-4] MFCD00007969 Beil. **9**,348 IRRITANT	5g 56.80

B

				$
	TCI-B1603	**7-Bromobenz[*a*]anthracene**, >98.0% (GC) $C_{18}H_{11}Br$=307.19 Mp 152°C [32795-84-9] MFCD00029016 Beil. **5**(4)2552 RTECS CW0180000 POSSIBLE CARCINOGEN	**1g** **5g**	**145.00** **440.00**
	TCI-S0657	**Bromobenzene**, (1mg/ml in Methanol), [for Water Analysis] C_6H_5Br=157.01 [108-86-1] MFCD00000055 RTECS CY9000000 HZ:3 FLAMMABLE LIQUID TOXIC	**1mL**	**20.00**
	TCI-B0439	**Bromobenzene**, >99.0% (GC) C_6H_5Br=157.01 Bp 156°C Fp 58°C d 1.50 [108-86-1] MFCD00000055 Beil. **5**,206 Merck **14**,1406 RTECS CY9000000 SDBS 550 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT ENVIRONMENTAL HAZARD TSCA	**25g** **500g**	**14.40** **31.20**
	TCI-B2889	**2-Bromobenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 2-Bromophenylboronic Acid p. 452	**5g**	**79.20**
	TCI-B2890	**3-Bromobenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 3-Bromophenylboronic Acid p. 452	**1g** **5g** **25g**	**36.80** **111.20** **388.80**
	TCI-B1858	**4-Bromobenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 4-Bromophenylboronic Acid p. 452	**1g** **5g** **25g**	**32.80** **90.40** **325.60**
	TCI-B3114	**4-Bromobenzenediazonium Tetrafluoroborate**, >97.0% (HPLC)(T) $C_6H_4BBrF_4N_2$=270.82 [673-40-5] MFCD00011894 Beil. **16**(3)517 RTECS BQ9625000 HZ:8 CORROSIVE	**5g**	**73.60**
	TCI-B1600	**2-Bromo-1,4-benzenediol**, >90.0% (GC) *see* Bromohydroquinone p. 423	**5g** **25g**	**125.10** **408.60**
	TCI-B2655	**5-Bromo-1,3-benzenedithiol**, >98.0% (GC) $C_6H_5BrS_2$=221.13 [1219501-75-3] 0 ~ 10 °C IRRITANT	**1g**	**253.00**
	TCI-B2702	**2-Bromobenzenesulfonyl Chloride**, >97.0% (GC) $C_6H_4BrClO_2S$=255.51 Bp 117°C/2.5mmHg(Lit.) Mp 51°C [2905-25-1] Beil. **11**,,056 HZ:8 CORROSIVE	**5g** **25g**	**84.80** **252.80**
	TCI-B2389	**3-Bromobenzenesulfonyl Chloride**, >98.0% (GC)(T) $C_6H_4BrClO_2S$=255.51 d 1.77 [2905-24-0] MFCD00052313 HZ:8 CORROSIVE MOISTURE SENSITIVE	**1g** **5g**	**40.00** **121.00**
	TCI-B0550	**4-Bromobenzenesulfonyl Chloride**, >98.0% (T) $C_6H_4BrClO_2S$=255.51 Bp 153°C/15mmHg(Lit.) Mp 75°C [98-58-8] MFCD00007437 Beil. **11**,57 Merck **14**,1407 SDBS 10351 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	**25g** **500g**	**61.60** **526.40**
	TCI-B2347	**2-Bromobenzenethiol**, >98.0% (GC) C_6H_5BrS=189.07 Bp 93°C/6mmHg(Lit.) d 1.61 [6320-02-1] MFCD00004827 Beil. **6**(4)1647 0 ~ 10 °C HZ:8 CORROSIVE STENCH HARMFUL AIR SENSITIVE TSCA	**5g** **25g**	**36.00** **100.00**
	TCI-B2348	**3-Bromobenzenethiol**, >98.0% (GC) C_6H_5BrS=189.07 Bp 121°C/22mmHg(Lit.) Fp 105°C d 1.60 [6320-01-0] MFCD00009603 Beil. **6**(4)1648 0 ~ 10 °C HZ:8 CORROSIVE STENCH HARMFUL AIR SENSITIVE	**5g** **25g**	**59.00** **178.00**

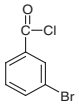
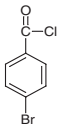
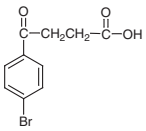
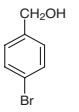
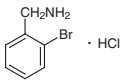
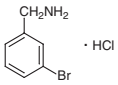
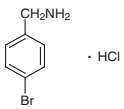
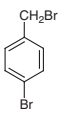
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-B1385	**4-Bromobenzenethiol**, >97.0% (GC)(T) C_6H_5BrS=189.07 Bp 231°C(Lit.) Mp 74°C [106-53-6] MFCD00004845 Beil. **6**(4)1650 SDBS 12618 0 ~ 10 °C HZ:8 CORROSIVE HARMFUL STENCH TSCA	5g 46.80 25g 136.80
	TCI-B2152	**2-Bromo-1,2-benzisothiazol-3(2*H*)-one 1,1-Dioxide**, >96.0% (T) *see N*-Bromosaccharin p. 464	5g 130.00 25g 454.00
	TCI-B2189	**4'-Bromobenzo-15-crown 5-Ether**, >93.0% (GC) $C_{14}H_{19}BrO_5$=347.21 Mp 70°C [60835-72-5] MFCD00143270 RTECS DI5450000 HARMFUL	1g 160.00 5g 555.00
	TCI-B2181	**4'-Bromobenzo-18-crown 6-Ether**, >95.0% (GC) $C_{16}H_{23}BrO_6$=391.26 Mp 80°C [75460-28-5] MFCD00143200 IRRITANT	1g 157.00 5g 481.00
	TCI-B2132	**2-Bromo-1,3,2-benzodioxaborole**, >95.0% (T) *see B*-Bromocatecholborane p. 390	5g 74.40 25g 259.20
	TCI-B2351	**6-Bromo-1,4-benzodioxane**, >98.0% (T) $C_8H_7BrO_2$=215.05 [52287-51-1] MFCD00040750 SDBS 51158	5g 76.80
	TCI-B1230	**5-Bromo-1,3-benzodioxole**, >98.0% (GC) *see* 4-Bromo-1,2-methylenedioxybenzene p. 437	25g 88.20
	TCI-B2332	**6-Bromo-1,3-benzodioxole-5-carboxaldehyde**, >97.0% (GC) *see* 6-Bromopiperonal p. 458	5g 74.40
	TCI-B2181	**2,3-(4-Bromobenzo)-1,4,7,10,13,16-hexaoxacyclooctadec-2-ene**, >95.0% (GC) *see* 4'-Bromobenzo-18-crown 6-Ether p. 383	1g 157.00 5g 481.00
	TCI-B2067	**4-Bromobenzohydrazide**, >97.0% (T) $C_7H_7BrN_2O$=215.05 Mp 168°C [5933-32-4] MFCD00007602 Beil. **9**(3)1422 RTECS DG4449250 SDBS 41148 IRRITANT	5g 51.00 25g 154.00
	TCI-B0552	**2-Bromobenzoic Acid**, >98.0% (GC)(T) $C_7H_5BrO_2$=201.02 Mp 150°C [88-65-3] MFCD00002402 Beil. **9**,347 RTECS DG4448035 SDBS 5595 IRRITANT TSCA	25g 29.70 500g 267.30
	TCI-B0551	**3-Bromobenzoic Acid**, >98.0% (GC)(T) $C_7H_5BrO_2$=201.02 Mp 158°C [585-76-2] MFCD00002487 Beil. **9**,349 SDBS 10878 IRRITANT TSCA	25g 91.00 250g 503.00
	TCI-B0553	**4-Bromobenzoic Acid**, >98.0% (GC)(T) $C_7H_5BrO_2$=201.02 Mp 255°C [586-76-5] MFCD00002529 Beil. **9**,351 Merck **14**,1408 RTECS DG4448050 SDBS 5596 HARMFUL IRRITANT TSCA	25g 52.00 500g 488.00
	TCI-B1514	**2-Bromobenzoic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 2-Bromobenzoate p. 1177	25g 61.60
	TCI-B1808	**3-Bromobenzoic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 3-Bromobenzoate p. 1177	25g 127.80
	TCI-B1515	**4-Bromobenzoic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 4-Bromobenzoate p. 1177	25g 65.00 250g 334.00

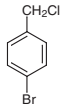
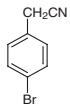
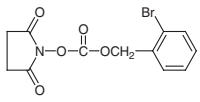
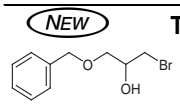
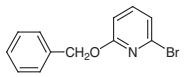
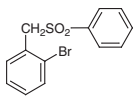
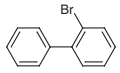
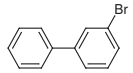
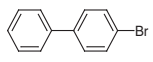
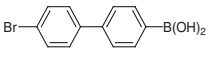
B

			$
TCI-B0555	**2-Bromobenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 2-Bromobenzoate p. 1679	25g 250g	51.20 302.40
TCI-B0554	**3-Bromobenzoic Acid Methyl Ester**, >99.0% (GC) *see* Methyl 3-Bromobenzoate p. 1679	5g 25g	39.20 137.60
TCI-B0556	**4-Bromobenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 4-Bromobenzoate p. 1680	10g 25g	72.00 129.00
TCI-B2067	**4-Bromobenzoic Hydrazide**, >97.0% (T) *see* 4-Bromobenzohydrazide p. 383	5g 25g	51.00 154.00
TCI-B1369	**2-Bromobenzonitrile**, >98.0% (GC) C_7H_4BrN=182.02 Mp 54°C [2042-37-7] MFCD00001772 Beil. **9**(2)232 RTECS DL2459750 SDBS 2852 HARMFUL IRRITANT	10g 25g	121.00 241.00
TCI-B1227	**3-Bromobenzonitrile**, >98.0% (GC) C_7H_4BrN=182.02 Bp 225°C(Lit.) Mp 40°C [6952-59-6] MFCD00001796 Beil. **9**,350 RTECS DI2459500 SDBS 12355 HZ:6 TOXIC IRRITANT	5g 25g 100g	60.80 189.60 573.60
TCI-B1426	**4-Bromobenzonitrile**, >97.0% (GC) C_7H_4BrN=182.02 Bp 236°C Mp 113°C [623-00-7] MFCD00001811 Beil. **9**(4)1025 RTECS DI2460000 SDBS 666 HZ:6 TOXIC IRRITANT ENVIRONMENTAL HAZARD	25g 250g	86.00 512.00
TCI-B2189	**2,3-(4-Bromobenzo)-1,4,7,10,13-pentaoxacyclopentadec-2-ene**, >93.0% (GC) *see* 4'-Bromobenzo-15-crown 5-Ether p. 383	1g 5g	160.00 555.00
TCI-B1917	**4-Bromobenzophenone**, >98.0% (GC) $C_{13}H_9BrO$=261.12 Bp 176°C/4mmHg(Lit.) Mp 82°C [90-90-4] MFCD00000103 Beil. **7**(4)1378 RTECS DJ0350000 SDBS 12358	25g	55.20
TCI-B1601	**2-Bromo-1,4-benzoquinone**, >90.0% (GC) $C_6H_3BrO_2$=186.99 Mp 55°C [3958-82-5] MFCD00189377 Beil. **7**(3)3380 0 ~ 10 °C IRRITANT	1g 5g	134.00 467.00
TCI-B2012	**6-Bromo-2-benzothiazolinone**, >95.0% (GC) C_7H_4BrNOS=230.08 [62266-82-4] MFCD00239363 Beil. **27**(3/4)2707 SDBS 41140	1g	72.00
TCI-B0663	**2-Bromobenzotrifluoride**, >97.0% (GC) $C_7H_4BrF_3$=225.01 Bp 171°C(Lit.) Fp 51°C d 1.67 [392-83-6] MFCD00000373 RTECS XS7980000 SDBS 5582 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25g 250g	37.80 216.90
TCI-B0664	**3-Bromobenzotrifluoride**, >99.0% (GC) $C_7H_4BrF_3$=225.01 Bp 155°C Fp 43°C d 1.63 [401-78-5] MFCD00000380 RTECS XS7970000 SDBS 5581 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25g 250g	29.60 137.60
TCI-B1252	**4-Bromobenzotrifluoride**, >98.0% (GC) $C_7H_4BrF_3$=225.01 Bp 155°C(Lit.) Fp 48°C d 1.63 [402-43-7] MFCD00000398 SDBS 22407 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25g 250g	111.00 650.00
TCI-B1238	**2-Bromobenzoyl Chloride**, >98.0% (GC)(T) C_7H_4BrClO=219.46 Frp 10°C Bp 245°C(Lit.) d 1.68 [7154-66-7] MFCD00000655 Beil. **9**(2)231 RTECS DM6635000 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE	25g 250g	73.80 415.80

When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-B0557	**3-Bromobenzoyl Chloride**, >98.0% (T) C_7H_4BrClO=219.46 Bp 240°C(Lit.) Fp 107°C d 1.67 [1711-09-7] MFCD00000669 SDBS 5579 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE TSCA	5g 32.80 25g 108.00
	TCI-B0558	**4-Bromobenzoyl Chloride**, >98.0% (GC)(T) C_7H_4BrClO=219.46 Bp 247°C(Lit.) Mp 38°C [586-75-4] MFCD00000683 Beil. **9**,353 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE TSCA	25g 77.40 250g 432.90
	TCI-B2067	**4-Bromobenzoylhydrazine**, >97.0% (T) *see* 4-Bromobenzohydrazide p. 383	5g 51.00 25g 154.00
	TCI-B3129	**3-(4-Bromobenzoyl)propionic Acid**, >98.0% (HPLC)(T) $C_{10}H_9BrO_3$=257.08 Mp 150°C [6340-79-0] MFCD00016563 Beil. **10**(3)3040 IRRITANT	5g 73.60 25g 260.00
	TCI-B1294	**2-Bromobenzyl Alcohol**, >99.0% (GC) C_7H_7BrO=187.04 Mp 80°C [18982-54-2] MFCD00004600 Beil. **6**,445 SDBS 12584	25g 72.00 100g 200.70
	TCI-B1287	**3-Bromobenzyl Alcohol**, >98.0% (GC) C_7H_7BrO=187.04 Bp 165°C/15.8mmHg d 1.56 [15852-73-0] MFCD00004629 Beil. **6**(4)2601 SDBS 15122	5g 48.00 25g 143.20
	TCI-B1372	**4-Bromobenzyl Alcohol**, >98.0% (GC) C_7H_7BrO=187.04 Mp 78°C [873-75-6] MFCD00004650 Beil. **6**,446 SDBS 12586	25g 88.20
	TCI-B1836	**2-Bromobenzylamine Hydrochloride**, >98.0% (T) C_7H_8BrN·HCl=222.51 [5465-63-4] MFCD00012853 Beil. **12**(3)2348 HYGROSCOPIC	5g 73.60 25g 258.40
	TCI-B1989	**3-Bromobenzylamine Hydrochloride**, >97.0% (T) C_7H_8BrN·HCl=222.51 Mp 220°C [39959-54-1] MFCD00012856 Beil. **12**(2)575 IRRITANT	5g 69.60 25g 213.60
	TCI-B1841	**4-Bromobenzylamine Hydrochloride**, >97.0% (T)(N) C_7H_8BrN·HCl=222.51 [26177-44-6] MFCD00012860 Beil. **12**(2)575 IRRITANT	5g 80.00 25g 244.00
	TCI-D1514	**2-Bromobenzyl Bromide**, >95.0% (GC) $C_7H_6Br_2$=249.93 Frp 30°C [3433-80-5] MFCD00000173 Beil. **5**,308 SDBS 5633 HZ:8 CORROSIVE LACHRYMATOR TSCA	25g 75.20
	TCI-B1570	**3-Bromobenzyl Bromide**, >95.0% (GC) $C_7H_6Br_2$=249.93 Bp 135°C/18mmHg(Lit.) Mp 42°C [823-78-9] MFCD00000176 Beil. **5**(4)836 SDBS 12587 HZ:8 CORROSIVE LACHRYMATOR TSCA	5g 42.30 25g 119.70
	TCI-B1002	**4-Bromobenzyl Bromide**, >98.0% (GC) $C_7H_6Br_2$=249.93 Mp 61°C [589-15-1] MFCD00000179 Beil. **5**,308 Merck **14**,1409 SDBS 5634 0~10°C HZ:8 CORROSIVE LACHRYMATOR TSCA	25g 40.50 500g 351.90

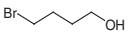
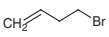
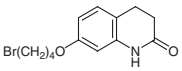
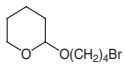
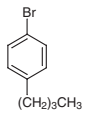
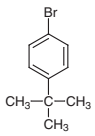
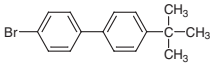
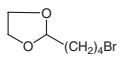
B

			$
	TCI-B2213	**3-Bromobenzyl Chloride**, >98.0% (GC) C_7H_6BrCl=205.48 [932-77-4] MFCD00040865 Beil. **5**(4)832 HZ:8 CORROSIVE LACHRYMATOR	**5g 69.60** **25g 242.40**
	**TCI-B3042**	**4-Bromobenzyl Chloride**, >98.0% (GC) C_7H_6BrCl=205.48 Bp 236°C(Lit.) Mp 39°C [589-17-3] MFCD00040867 Beil. **5**(4)832 Merck **14**,1425 HZ:8 CORROSIVE LACHRYMATOR	**5g 86.00** **25g 299.00**
	TCI-B1928	**2-Bromobenzyl Cyanide**, >98.0% (GC) C_8H_6BrN=196.05 Frp 19°C Bp 147°C/14mmHg(Lit.) d 1.51 [19472-74-3] MFCD00001896 Beil. **9**,451 HZ:6 TOXIC CORROSIVE LACHRYMATOR	**5g 55.00** **25g 170.00**
	TCI-B1929	**3-Bromobenzyl Cyanide**, >98.0% (GC) C_8H_6BrN=196.05 Frp 23°C [31938-07-5] MFCD00001906 Beil. **9**,451 HZ:6 TOXIC CORROSIVE LACHRYMATOR	**5g 69.00** **25g 199.00**
	**TCI-B1134**	**4-Bromobenzyl Cyanide**, >98.0% (GC) C_8H_6BrN=196.05 Bp 118°C/3mmHg(Lit.) Mp 49°C [16532-79-9] MFCD00001916 Beil. **9**,451 RTECS AL8090000 SDBS 35643 HZ:6 LACHRYMATOR TOXIC IRRITANT TSCA	**25g 58.00** **250g 350.00**
	**TCI-C1298**	***N*-(2-Bromobenzyloxycarbonyloxy)succinimide**, >96.0% (N) $C_{12}H_{10}BrNO_5$=328.12 [128611-93-8] MFCD00082848	**10g 50.00**
	NEW **TCI-B3594**	**1-Bromo-3-benzyloxy-2-propanol**, >90.0% (GC) $C_{10}H_{13}BrO_2$=245.12 d 1.39 [148173-18-6]	**5g 161.00**
	**TCI-B2576**	**2-Bromo-6-benzyloxypyridine**, >95.0% (GC) $C_{12}H_{10}BrNO$=264.12 Frp 36°C [117068-71-0] 0 ~ 10 °C	**5g 133.00** **25g 461.00**
	**TCI-B2367**	**2-Bromobenzyl Phenyl Sulfone**, >98.0% (GC) $C_{13}H_{11}BrO_2S$=311.19 [92022-50-9] MFCD06797069	**1g 94.00**
	TCI-D3688	**(4-Bromobenzyl)phosphonic Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl (4-Bromobenzyl)phosphonate p. 908	**5g 80.00** **25g 216.00**
	TCI-C1298	**2-Bromobenzyl Succinimidyl Carbonate**, >96.0% (N) *see N*-(2-Bromobenzyloxycarbonyloxy)succinimide p. 386	**10g 50.00**
	**TCI-B0559**	**2-Bromobiphenyl**, >97.0% (GC) $C_{12}H_9Br$=233.11 Bp 298°C(Lit.) d 1.40 [2052-07-5] MFCD00000065 Beil. **5**(4)1818 SDBS 7028 IRRITANT TSCA	**5mL 20.00** **25mL 216.00**
	**TCI-B2001**	**3-Bromobiphenyl**, >98.0% (GC) $C_{12}H_9Br$=233.11 d 1.41 [2113-57-7] MFCD00000082 Beil. **5**(2)485 Merck **14**,4188 RTECS DV1750000 IRRITANT TSCA	**1g 73.80** **5g 219.60** **25g 726.30**
	**TCI-B1330**	**4-Bromobiphenyl**, >95.0% (GC) $C_{12}H_9Br$=233.11 Mp 89°C [92-66-0] MFCD00000100 Beil. **5**(4)1819 RTECS DV1750100 SDBS 18818 IRRITANT TSCA	**25g 71.00** **250g 379.00**
	**TCI-B2860**	**4'-Bromo-4-biphenylboronic Acid**, (contains varying amounts of Anhydride) $C_{12}H_{10}BBrO_2$=276.92 [480996-05-2] MFCD02251652 IRRITANT	**1g 337.00**

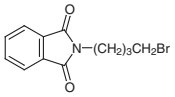
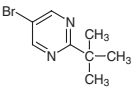
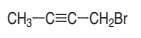
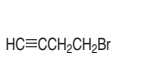
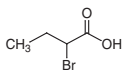
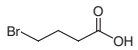
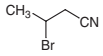
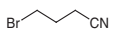
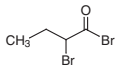
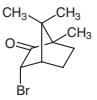
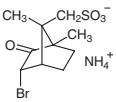
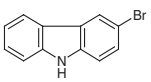
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-H0690	**4'-Bromobiphenyl-4-ol**, >99.0% (GC) *see* 4-Bromo-4'-hydroxybiphenyl p. 424	5g 25g	45.00 136.80
	TCI-B2844	**(4'-Bromobiphenyl-4-yl)diphenylamine**, >93.0% (GC) *see* 4-Bromo-4'-(diphenylamino)biphenyl p. 409	250mg 1g	237.00 759.00
NEW	TCI-B3553	**Bromo[[1,3-bis[(4*S*,5*S*)-1-benzoyl-4,5-diphenyl-2-imidazolin-2-yl]benzene]palladium(II)]** $C_{50}H_{37}BrN_4O_2Pd$=912.20 [1242081-29-3]	100mg	408.00
	TCI-T1687	**3-Bromo-2,2-bis(bromomethyl)-1-propanol**, >98.0% (T) *see* Pentaerythritol Tribromide p. 1938	25g 500g	38.00 236.00
	TCI-B2658	**1-Bromo-3,5-bis(*tert*-butylthio)benzene**, >98.0% (GC) $C_{14}H_{21}BrS_2$=333.35 [795274-44-1]	1g	181.00
	TCI-B2545	**1-Bromo-2,5-bis(trifluoromethyl)benzene**, >87.0% (GC) $C_8H_3BrF_6$=293.01 Bp 158°C(Lit.) Mp 5°C(Lit.) d 1.75 [7617-93-8] MFCD03094336 Beil. **5**(4)969	5g 25g	91.00 314.00
	TCI-B1753	**1-Bromo-3,5-bis(trifluoromethyl)benzene**, >97.0% (GC) $C_8H_3BrF_6$=293.01 Bp 151°C(Lit.) Fp 110°C d 1.73 [328-70-1] MFCD00000381 Beil. **5**(4)946 SDBS 19656 IRRITANT	10g 25g	45.60 81.60
	TCI-B3200	**5'-Bromo-2,2'-bithiophene-5-boronic Acid Pinacol Ester**, >97.0% (GC) *see* 5-Bromo-5'-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-2,2'-bithiophene p. 466	1g	224.00
	TCI-B1874	**5-Bromo-2,2'-bithiophene-5'-carboxaldehyde**, >98.0% (HPLC) $C_9H_5BrOS_2$=273.16 Mp 147°C [110046-60-1] MFCD01321134 TSCA	1g 5g	111.00 334.00
	TCI-B3200	**2-(5'-Bromo-2,2'-bithiophen-5-yl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane**, >97.0% (GC) *see* 5-Bromo-5'-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-2,2'-bithiophene p. 466	1g	224.00
	TCI-B1607	**1-Bromo-2-(bromomethyl)naphthalene**, >97.0% (GC) $C_{11}H_8Br_2$=299.99 Mp 108°C [37763-43-2] MFCD00046369 Beil. **5**(3)1633 RTECS QJ1550000 IRRITANT	1g 5g 25g	67.00 202.00 604.00
	TCI-B3081	**3-Bromo-2-(bromomethyl)propionic Acid**, >95.0% (T) $C_4H_6Br_2O_2$=245.90 Mp 99°C [41459-42-1] MFCD00010643 Beil. **2**(4)865 SDBS 51978 0 - 10 °C HZ:8 CORROSIVE	5g 25g	70.00 210.00
	TCI-E0791	**3-Bromo-2-(bromomethyl)propionic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl 3-Bromo-2-(bromomethyl)propionate p. 1177	5g 25g	124.00 432.00
	TCI-M2066	**3-Bromo-2-(bromomethyl)propionic Acid Methyl Ester**, >98.0% (T) *see* Methyl 3-Bromo-2-(bromomethyl)propionate p. 1680	5g 25g	105.00 369.00
	TCI-B0560	**1-Bromobutane**, >98.0% (GC) C_4H_9Br=137.02 Bp 101°C Fp 18°C d 1.28 [109-65-9] MFCD00000260 Beil. **1**,119 Merck **14**,1553 RTECS EJ6225000 SDBS 1225 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25g 500g	17.00 42.00
	TCI-B0561	**2-Bromobutane**, >98.0% (GC) C_4H_9Br=137.02 Bp 91°C Fp 21°C d 1.26 [78-76-2] MFCD00000156 Beil. **1**,119 Merck **14**,1554 RTECS EJ6228000 SDBS 500 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	25g 500g	16.00 79.20
	TCI-B0932	**1-Bromo-2-butanol**, (contains *ca.* 20% 2-Bromo-1-butanol), >73.0% (GC) C_4H_9BrO=153.02 d 1.46 [2482-57-7] MFCD00059883 HZ:3 FLAMMABLE LIQUID	25g	102.00

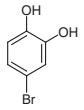
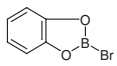
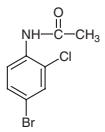
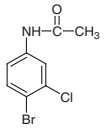
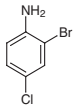
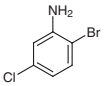
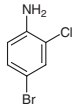
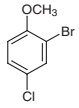
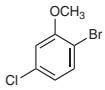
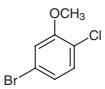
B

				$
	TCI-B1885	**4-Bromo-1-butanol**, (contains varying amounts of Tetrahydrofuran), >80.0% (NMR) C_4H_9BrO=153.02 [33036-62-3] MFCD00015387 < 0 °C HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT CARCINOGEN	5g 25g	68.00 199.00
	TCI-B0562	**1-Bromo-2-butene**, >83.0% (GC) *see* Crotyl Bromide p. 712	25mL	102.00
	TCI-B1412	**2-Bromo-2-butene**, (stabilized with Copper chip), >98.0% (GC) C_4H_7Br=135.00 Fp 18°C d 1.33 [13294-71-8] MFCD00000141 Beil. **1**(4)790 HZ:3 FLAMMABLE LIQUID TSCA	25g 500g	71.00 586.00
	TCI-B0920	**4-Bromo-1-butene**, >97.0% (GC) C_4H_7Br=135.00 d 1.34 [5162-44-7] MFCD00000258 Beil. **1**(1)84 SDBS 5319 HZ:3 FLAMMABLE LIQUID LACHRYMATOR IRRITANT TSCA	10g 25g 250g	70.00 119.00 693.00
	TCI-B2298	***trans*-4-Bromo-2-butenoic Acid**, >98.0% (GC)(T) *see* 4-Bromocrotonic Acid p. 399	1g 5g	156.00 516.00
	TCI-M1689	***trans*-4-Bromo-2-butenoic Acid Methyl Ester**, >85.0% (GC) *see* Methyl 4-Bromocrotonate p. 1680	5g 25g	33.60 99.20
	TCI-B3333	**7-(4-Bromobutoxy)-3,4-dihydro-2(1*H*)-quinolinone**, >97.0% (HPLC)(N) $C_{13}H_{16}BrNO_2$=298.18 Mp 112°C [129722-34-5] MFCD06658540 SDBS 52366	5g	149.00
	TCI-B2802	**(4-Bromobutoxymethyl)benzene**, >96.0% (GC) *see* Benzyl 4-Bromobutyl Ether p. 250	5g 25g	147.00 511.00
	TCI-B3333	**7-(4-Bromobutoxy)-1,2,3,4-tetrahydro-2-oxoquinoline**, >97.0% (HPLC)(N) *see* 7-(4-Bromobutoxy)-3,4-dihydro-2(1*H*)-quinolinone p. 388	5g	149.00
	TCI-B3186	**2-(4-Bromobutoxy)tetrahydro-2*H*-pyran**, >98.0% (GC) $C_9H_{17}BrO_2$=237.14 d 1.29 [31608-22-7] MFCD06654117 Beil. **17**(5)3,80 < 0 °C IRRITANT	5g	228.00
NEW	TCI-B3463	**4-Bromobutylaldehyde Ethylene Acetal**, >98.0% (GC) *see* 2-(3-Bromopropyl)-1,3-dioxolane p. 460	5g	240.00
	TCI-P1388	**(4-Bromobutyl)benzene**, >97.0% (GC) *see* 4-Phenylbutyl Bromide p. 1979	5g 25g	108.00 366.00
	TCI-B1907	**1-Bromo-4-butylbenzene**, >95.0% (GC) $C_{10}H_{13}Br$=213.12 Bp 246°C(Lit.) Fp 108°C d 1.24 [41492-05-1] MFCD00040934 Beil. **5**(4)1035 SDBS 16683 IRRITANT	5g 25g	32.80 78.40
	TCI-B1727	**1-Bromo-4-*tert*-butylbenzene**, >96.0% (GC) $C_{10}H_{13}Br$=213.12 Frp 14°C Bp 228°C(Lit.) Fp 97°C d 1.25 [3972-65-4] MFCD00000108 Beil. **5**,416 SDBS 19612 IRRITANT TSCA	25g 100g	56.00 148.00
	TCI-B1913	**4-Bromo-4'-*tert*-butylbiphenyl**, >96.0% (GC) $C_{16}H_{17}Br$=289.22 Mp 143°C [162258-89-1] MFCD01321141 Beil. **5**(4)1955 SDBS 16718 IRRITANT	5g 25g	105.00 391.00
	TCI-B1345	**4-Bromobutyl Chloride**, >97.0% (GC) *see* 1-Bromo-4-chlorobutane p. 392	25g 500g	42.00 367.00
	TCI-B1453	**4-Bromobutyl Cyanide**, >95.0% (GC) *see* 5-Bromovaleronitrile p. 474	5g 25g	50.00 150.00
	TCI-B2128	**2-(4-Bromobutyl)-1,3-dioxolane**, >94.0% (GC) $C_7H_{13}BrO_2$=209.08 d 1.38 [87227-41-6] MFCD02093454 0 ~ 10 °C	5g 25g	298.00 1025.00
	TCI-B1663	**Bromo-*tert*-butylmethoxyphenylsilane**, >96.0% (GC) *see tert*-Butylmethoxyphenylsilyl Bromide p. 527	1g	74.00
NEW	TCI-P1851	**4-Bromobutyl Phenyl Ether**, >96.0% (GC) *see* 4-Phenoxybutyl Bromide p. 1969	5g	66.40

When placing your order, please specify catalog number, unit size, and quantity.

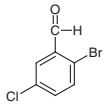
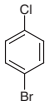
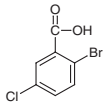
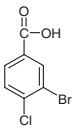
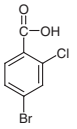
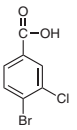
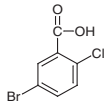
			$
	**TCI-B1394**	***N*-(4-Bromobutyl)phthalimide** $C_{12}H_{12}BrNO_2$=282.14 Mp 79°C [5394-18-3] MFCD00005905 Beil. **21**(3/4)5035 SDBS 21064 IRRITANT	5g 62.00 25g 181.00
	**TCI-B3079**	**5-Bromo-2-*tert*-butylpyrimidine**, >98.0% (GC)(N) $C_8H_{11}BrN_2$=215.09 Bp 90°C/3mmHg(Lit.) Mp 53°C [85929-94-8] < 0 °C IRRITANT	1g 201.00
	**TCI-B2190**	**1-Bromo-2-butyne**, >96.0% (GC) C_4H_5Br=132.99 Fp 36°C d 1.47 [3355-28-0] MFCD00190233 Beil. **1**(4)974 HZ:3 COMBUSTIBLE LIQUID LACHRYMATOR IRRITANT	5g 111.20
	**TCI-B3242**	**4-Bromo-1-butyne**, >97.0% (GC) C_4H_5Br=132.99 Bp 110°C(Lit.) Fp 24°C d 1.44 [38771-21-0] Beil. **1**(4)970 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT	5g 151.20
	**TCI-B0564**	**2-Bromobutyric Acid**, >98.0% (GC)(T) $C_4H_7BrO_2$=167.00 d 1.57 [80-58-0] MFCD00004216 Beil. **2**,281 Merck **14**,1413 SDBS 489 HZ:8 CORROSIVE TOXIC TSCA	25g 16.80 500g 86.40
	**TCI-B1279**	**4-Bromobutyric Acid**, >95.0% (GC)(T) $C_4H_7BrO_2$=167.00 Bp 142°C/25mmHg(Lit.) Mp 32°C [2623-87-2] MFCD00002817 Beil. **2**(4)835 SDBS 18548 0 ~ 10 °C HZ:8 CORROSIVE STENCH TSCA	25g 61.60
	TCI-B0800	**2-Bromobutyric Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 2-Bromobutyrate p. 1177	25g 25.00 500g 127.00
	TCI-B0999	**4-Bromobutyric Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl 4-Bromobutyrate p. 1177	25g 28.00 500g 248.00
	TCI-B1462	**2-Bromobutyric Acid Methyl Ester**, >97.0% (GC) *see* Methyl 2-Bromobutyrate p. 1680	25g 18.90 500g 107.10
	TCI-B2308	**4-Bromobutyric Acid Methyl Ester**, >98.0% (GC) *see* Methyl 4-Bromobutyrate p. 1680	25g 77.00 250g 403.00
	TCI-B1228	**α-Bromo-γ-butyrolactone**, >95.0% (GC) $C_4H_5BrO_2$=164.99 Bp 140°C/20mmHg(Lit.) d 1.80 [5061-21-2] MFCD00005387 SDBS 12588 IRRITANT TSCA	25g 38.70 500g 342.00
	**TCI-B1452**	**3-Bromobutyronitrile**, >98.0% (GC) C_4H_6BrN=148.00 Bp 72°C/9.8mmHg d 1.47 [20965-20-2] MFCD00039488 SDBS 18947 HZ:6 TOXIC	5g 59.00 25g 164.00
	**TCI-B0565**	**4-Bromobutyronitrile**, >95.0% (GC) C_4H_6BrN=148.00 Bp 205°C(Lit.) Fp 103°C d 1.49 [5332-06-9] MFCD00001971 Beil. **2**,283 RTECS ET8925000 SDBS 5313 HZ:6 TOXIC IRRITANT TSCA	5g 40.00 25g 108.00
	**TCI-B0566**	**2-Bromobutyryl Bromide**, >95.0% (GC) $C_4H_6Br_2O$=229.90 Bp 174°C(Lit.) d 1.88 [26074-52-2] MFCD00000154 Beil. **2**(4)834 SDBS 4254 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE	25g 52.00
	**TCI-B0567**	**(+)-3-Bromocamphor**, >98.0% (GC) $C_{10}H_{15}BrO$=231.13 Mp 76°C $[\alpha]_D^{20}$(c=2,EtOH) 137.5° [10293-06-8] MFCD00003744 Beil. **7**(2)101 Merck **14**,1414 RTECS ED6750000 LIGHT SENSITIVE TSCA	25g 32.00 500g 252.00
	**TCI-B1125**	**(+)-3-Bromocamphor-8-sulfonic Acid Ammonium Salt**, >97.0% (T) $C_{10}H_{18}BrNO_4S$=328.22 $[\alpha]_D^{20}$(c=4,H_2O) 86° [14575-84-9] MFCD00167438 Beil. **11**,319 Fieser **2**,40 IRRITANT	5g 39.00 25g 99.00
NEW 	**TCI-B3458**	**3-Bromocarbazole**, >95.0% (GC) $C_{12}H_8BrN$=246.11 Bp 160°C/6mmHg(Lit.) Mp 198°C [1592-95-6] MFCD00222621 Beil. **20**(5)8,51 SDBS 52810	5g 171.00

B

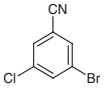
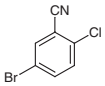
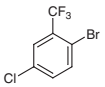
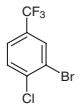
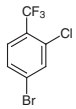
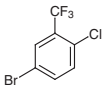
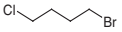
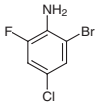
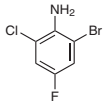
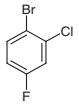
			$
NEW	TCI-B3710	**3-Bromocatechol**, >98.0% (GC) $C_6H_5BrO_2$=189.01 Bp 120°C/9mmHg(Lit.) Mp 43°C [14381-51-2] MFCD00869768 IRRITANT HYGROSCOPIC	1g 192.00 5g 669.00
	TCI-B2173	**4-Bromocatechol**, >98.0% (GC) $C_6H_5BrO_2$=189.01 Mp 87°C [17345-77-6] MFCD00869769 IRRITANT	1g 70.00 5g 242.00
	TCI-B2132	***B*-Bromocatecholborane**, >95.0% (T) $C_6H_4BBrO_2$=198.81 Bp 76°C/9mmHg(Lit.) Mp 52°C(Lit.) [51901-85-0] MFCD00013341 Beil. **6**(4)5612 Fieser **13**,47 0 ~ 10 °C HZ:4 FLAMMABLE SOLID CORROSIVE AIR SENSITIVE LIGHT SENSITIVE	5g 74.40 25g 259.20
	TCI-B1021	**4-Bromocatechol Dimethyl Ether**, >95.0% (GC) *see* 4-Bromo-1,2-dimethoxybenzene p. 406	25g 68.80 250g 356.00
	TCI-B2413	**4'-Bromo-2'-chloroacetanilide**, >98.0% (GC) $C_8H_7BrClNO$=248.50 Mp 151°C(Lit.) [3460-23-9] MFCD00040852 Beil. **12**(2)355 SDBS 51164	5g 50.00 25g 149.00
	TCI-B3141	**4'-Bromo-3'-chloroacetanilide**, >98.0% (GC) $C_8H_7BrClNO$=248.50 Mp 125°C [22459-81-0] MFCD00040848 Beil. **12**,653	5g 55.00 25g 173.00
	TCI-B0568	**2-Bromo-4'-chloroacetophenone**, >98.0% (GC)(T) *see* 4-Chlorophenacyl Bromide p. 662	25g 48.80 500g 396.80
	TCI-B2268	**2-Bromo-4-chloroaniline**, >98.0% (GC) C_6H_5BrClN=206.47 Bp 127°C/20mmHg(Lit.) Mp 66°C [873-38-1] Beil. **12**(2)355 IRRITANT	5g 66.40 25g 211.20
	TCI-B3182	**2-Bromo-5-chloroaniline**, >95.0% (GC)(T) C_6H_5BrClN=206.47 Bp 128°C/7mmHg(Lit.) Mp 38°C [823-57-4] MFCD00672942 Beil. **12**(3)1471	1g 32.00 5g 94.00 25g 339.00
	TCI-B1993	**4-Bromo-2-chloroaniline**, >98.0% (GC) C_6H_5BrClN=206.47 Mp 70°C [38762-41-3] MFCD00007660 Beil. **12**,652 IRRITANT HARMFUL	5g 36.00 25g 110.40
	TCI-B3111	**2-Bromo-4-chloroanisole**, >98.0% (GC) C_7H_6BrClO=221.48 Bp 127°C/17mmHg(Lit.) d 1.63 [60633-25-2] MFCD00079705 Beil. **6**(4)1058	5g 60.00 25g 184.00
NEW 	TCI-B3646	**2-Bromo-5-chloroanisole**, >98.0% (GC) C_7H_6BrClO=221.48 d 1.63 [174913-09-8] MFCD03790889	5g 92.00 25g 321.00
	TCI-B3001	**5-Bromo-2-chloroanisole**, >98.0% (GC) C_7H_6BrClO=221.48 Frp 26°C Bp 130°C/12mmHg(Lit.) [16817-43-9] MFCD00078659 Beil. **6**(3)750	1g 36.80 5g 135.20

When placing your order, please specify catalog number, unit size, and quantity.

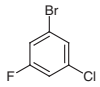
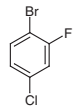
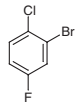
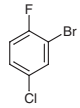
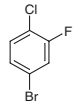
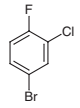
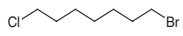
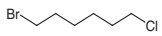
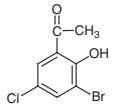
B

			$
	TCI-B2955	**2-Bromo-5-chlorobenzaldehyde**, >97.0% (GC) C_7H_4BrClO=219.46 Mp 66°C [174265-12-4] SDBS 51652	5g 76.00 25g 226.00
	TCI-B0569	**2-Bromochlorobenzene**, >99.0% (GC) *see* 1-Bromo-2-chlorobenzene p. 391	25g 45.90 500g 356.40
	TCI-B0570	**3-Bromochlorobenzene**, >99.0% (GC) *see* 1-Bromo-3-chlorobenzene p. 391	25g 44.00 100g 90.40
	TCI-B0571	**4-Bromochlorobenzene**, >99.0% (GC) *see* 1-Bromo-4-chlorobenzene p. 391	25g 17.60 500g 91.20
	TCI-B0569	**1-Bromo-2-chlorobenzene**, >99.0% (GC) C_6H_4BrCl=191.45 Bp 204°C(Lit.) Fp 79°C d 1.65 [694-80-4] MFCD00000532 Beil. **5**,209 SDBS 2011 COMBUSTIBLE LIQUID IRRITANT TSCA	25g 45.90 500g 356.40
	TCI-B0570	**1-Bromo-3-chlorobenzene**, >99.0% (GC) C_6H_4BrCl=191.45 Bp 196°C(Lit.) Fp 80°C d 1.63 [108-37-2] MFCD00000568 Beil. **5**,209 RTECS CY9005000 SDBS 3012 COMBUSTIBLE LIQUID IRRITANT TSCA	25g 44.00 100g 90.40
	TCI-B0571	**1-Bromo-4-chlorobenzene**, >99.0% (GC) C_6H_4BrCl=191.45 Mp 67°C [106-39-8] MFCD00000600 Beil. **5**,209 RTECS CY9006000 SDBS 1494 HARMFUL IRRITANT TSCA	25g 17.60 500g 91.20
	TCI-B3112	**2-Bromo-5-chlorobenzoic Acid**, >98.0% (GC)(T) $C_7H_4BrClO_2$=235.46 Mp 155°C [21739-93-5] MFCD00013982 Beil. **9**(4)1027 HZ:6 TOXIC IRRITANT	5g 59.00 25g 206.00
	TCI-B3308	**3-Bromo-4-chlorobenzoic Acid**, >98.0% (GC)(T) $C_7H_4BrClO_2$=235.46 Mp 220°C [42860-10-6] MFCD00079706 Beil. **9**(3)1427	1g 68.80 5g 211.20
	TCI-B1407	**4-Bromo-2-chlorobenzoic Acid**, >97.0% (T) $C_7H_4BrClO_2$=235.46 Mp 173°C [59748-90-2] MFCD00040903 SDBS 15129 IRRITANT TOXIC	1g 44.80 5g 136.00
NEW 	TCI-B3791	**4-Bromo-3-chlorobenzoic Acid**, >98.0% (GC)(T) $C_7H_4BrClO_2$=235.46 Mp 222°C [25118-59-6] MFCD08276864	5g 78.00 25g 273.00
	TCI-B1344	**5-Bromo-2-chlorobenzoic Acid**, >97.0% (GC)(T) $C_7H_4BrClO_2$=235.46 Mp 158°C [21739-92-4] MFCD00002415 Beil. **9**,356 SDBS 15130 IRRITANT	10g 62.10 25g 99.90
	TCI-B2255	**5-Bromo-2-chlorobenzoic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 5-Bromo-2-chlorobenzoate p. 1177	5g 50.40 25g 168.00
	TCI-M2033	**2-Bromo-5-chlorobenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 2-Bromo-5-chlorobenzoate p. 1680	5g 58.00 25g 177.00

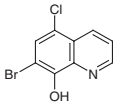
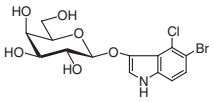
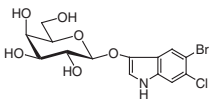
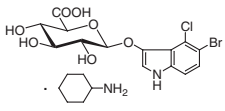
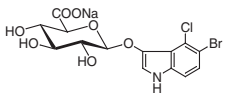
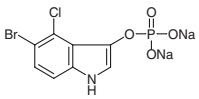
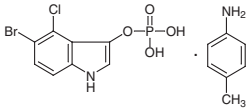
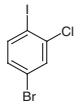
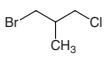
B

				$
	TCI-B3118	**3-Bromo-5-chlorobenzonitrile**, >98.0% (GC) C_7H_3BrClN=216.46 Bp 144°C/12mmHg Mp 74°C [304854-55-5] MFCD06200840 HARMFUL IRRITANT	1g 5g	46.00 140.00
	TCI-B3116	**5-Bromo-2-chlorobenzonitrile**, >98.0% (GC) C_7H_3BrClN=216.46 Mp 133°C [57381-44-9] MFCD00672948	5g 25g	94.00 330.00
	TCI-B3366	**2-Bromo-5-chlorobenzotrifluoride**, >98.0% (GC) $C_7H_3BrClF_3$=259.45 Bp 198°C(Lit.) Mp 19°C(Lit.) Fp 99°C d 1.77 [344-65-0] MFCD00010308 Beil. **5**(4)833	5g 25g	89.00 276.00
	TCI-B2743	**3-Bromo-4-chlorobenzotrifluoride**, >97.0% (GC) $C_7H_3BrClF_3$=259.45 Bp 190°C/1mmHg(Lit.) Fp 94°C d 1.75 [454-78-4] Beil. **5**(3)715 IRRITANT	25g	62.10
	TCI-B3057	**4-Bromo-2-chlorobenzotrifluoride**, >98.0% (GC) $C_7H_3BrClF_3$=259.45 d 1.76 [467435-07-0] MFCD08459292 COMBUSTIBLE LIQUID IRRITANT	5g 25g	70.00 215.00
	TCI-C1846	**5-Bromo-2-chlorobenzotrifluoride**, >98.0% (GC) $C_7H_3BrClF_3$=259.45 Bp 195°C(Lit.) Fp 81°C d 1.75 [445-01-2] Beil. **5**(4)834 IRRITANT	5g 25g	48.80 147.20
	TCI-D3875	**4-Bromo-α-chlorobenzylphosphonic Acid Diphenyl Ester**, >95.0% (T) *see* Diphenyl 4-Bromo-α-chlorobenzylphosphonate p. 1091	5g 25g	164.00 328.00
	TCI-B1345	**1-Bromo-4-chlorobutane**, >97.0% (GC) C_4H_8BrCl=171.46 Bp 81°C/30mmHg Fp 60°C d 1.49 [6940-78-9] MFCD00001010 Beil. **1**(4)264 SDBS 18820 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25g 500g	42.00 367.00
	TCI-B0572	**1-Bromo-2-chloroethane**, >98.0% (GC) C_2H_4BrCl=143.41 Bp 106°C d 1.73 [107-04-0] MFCD00000962 Beil. **1**(4)155 RTECS KH6500000 SDBS 1045 HZ:6 TOXIC IRRITANT POSSIBLE CARCINOGEN TSCA	25g 500g	24.00 199.20
	TCI-B2723	**2-Bromo-4-chloro-6-fluoroaniline**, >98.0% (GC) $C_6H_4BrClFN$=224.46 Mp 42°C [195191-47-0] IRRITANT	5g	106.00
	NEW TCI-B3681	**2-Bromo-6-chloro-4-fluoroaniline**, >97.0% (GC) $C_6H_4BrClFN$=224.46 Mp 57°C [201849-14-1] MFCD00051707	5g 25g	98.00 334.00
	TCI-B3119	**1-Bromo-2-chloro-3-fluorobenzene**, >98.0% (GC) C_6H_3BrClF=209.44 Frp 29°C [883499-24-9] MFCD04038306 SDBS 52140	5g 25g	101.00 352.00
	TCI-B3349	**1-Bromo-2-chloro-4-fluorobenzene**, >98.0% (GC) C_6H_3BrClF=209.44 d 1.75 [110407-59-5] MFCD00142587 IRRITANT	5g 25g	78.00 204.00

When placing your order, please specify catalog number, unit size, and quantity.

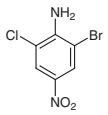
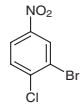
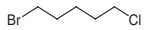
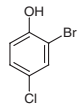
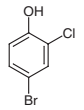
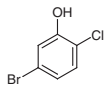
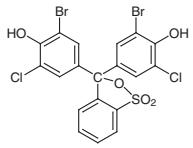
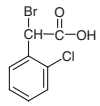
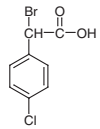
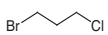
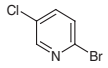
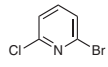
			$
	TCI-B2972	**1-Bromo-3-chloro-2-fluorobenzene**, >98.0% (GC) C_6H_3BrClF=209.44 Mp 44°C [144584-65-6] MFCD03412182 IRRITANT	5g 86.00
	**TCI-B3045**	**1-Bromo-3-chloro-5-fluorobenzene**, >98.0% (GC) C_6H_3BrClF=209.44 Bp 72°C/5mmHg d 1.72 [33863-76-2] MFCD00070747 IRRITANT	5g 46.00 25g 149.00
	**TCI-B2724**	**1-Bromo-4-chloro-2-fluorobenzene**, >98.0% (GC) C_6H_3BrClF=209.44 Bp 92°C/20mmHg(Lit.) Fp 92°C d 1.73 [1996-29-8]	5g 56.80
	**TCI-B3048**	**2-Bromo-1-chloro-4-fluorobenzene**, >98.0% (GC) C_6H_3BrClF=209.44 d 1.75 [201849-15-2] MFCD00061120 IRRITANT	5g 101.00 25g 364.00
	**TCI-B2956**	**2-Bromo-4-chloro-1-fluorobenzene**, >98.0% (GC) C_6H_3BrClF=209.44 Bp 90°C/30mmHg(Lit.) Fp 85°C d 1.74 [1996-30-1] MFCD00672934 COMBUSTIBLE LIQUID IRRITANT	5g 58.00 25g 178.00
	**TCI-B1861**	**4-Bromo-1-chloro-2-fluorobenzene**, >96.0% (GC) C_6H_3BrClF=209.44 Bp 142°C/20mmHg(Lit.) d 1.73 [60811-18-9] MFCD00042519 SDBS 16680 IRRITANT	5g 49.00 25g 149.00
	**TCI-B1860**	**4-Bromo-2-chloro-1-fluorobenzene**, >98.0% (GC) C_6H_3BrClF=209.44 Bp 95°C/30mmHg(Lit.) Fp 88°C d 1.74 [60811-21-4] MFCD00051794 SDBS 16679 HZ:9 IRRITANT ENVIRONMENTAL HAZARD COMBUSTIBLE LIQUID	5g 34.00 25g 94.00
NEW	**TCI-C2482**	**α-Bromo-3-chloro-4-fluorotoluene**, >98.0% (GC)(T) *see* 3-Chloro-4-fluorobenzyl Bromide p. 623	5g 83.00 25g 276.00
NEW	**TCI-C2484**	**α-Bromo-4-chloro-3-fluorotoluene**, >98.0% (GC)(T) *see* 4-Chloro-3-fluorobenzyl Bromide p. 623	1g 56.00 5g 152.00
	TCI-B3201	**5-Bromo-4-chloro-3-(β-D-galactopyranosyloxy)indole**, >98.0% (HPLC)(N) *see* 5-Bromo-4-chloro-3-indolyl β-D-Galactopyranoside p. 394	200mg 51.00 1g 154.00
	**TCI-B3537**	**1-Bromo-7-chloroheptane**, >95.0% (GC) $C_7H_{14}BrCl$=213.54 Bp 118°C/13mmHg(Lit.) d 1.30 [68105-93-1] MFCD00270371	5g 124.00
	**TCI-B1998**	**1-Bromo-6-chlorohexane**, >95.0% (GC) $C_6H_{12}BrCl$=199.52 Bp 96°C/13mmHg(Lit.) Fp 117°C d 1.34 [6294-17-3] MFCD00001019 Beil. **1**(4)353 IRRITANT TSCA	25g 38.00 500g 280.00
	**TCI-B2236**	**3'-Bromo-5'-chloro-2'-hydroxyacetophenone**, >97.0% (GC)(T) $C_8H_6BrClO_2$=249.49 [59443-15-1] MFCD00857068	5g 88.00 25g 298.40
	TCI-B1948	**3-Bromo-5-chloro-2-hydroxybenzaldehyde**, >96.0% (GC) *see* 3-Bromo-5-chlorosalicylaldehyde p. 396	5g 68.40 25g 209.70
	TCI-B0897	**5-Bromo-4'-chloro-2-hydroxybenzanilide**, >98.0% (T) *see* 5-Bromo-4'-chlorosalicylanilide p. 396	10g 259.00

B

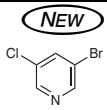
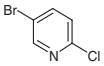
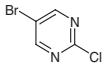
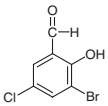
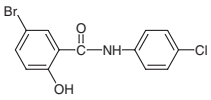
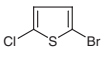
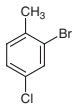
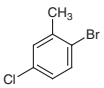
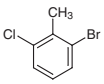
			$
	TCI-B1190	**7-Bromo-5-chloro-8-hydroxyquinoline**, >98.0% (GC)(T) $C_9H_5BrClNO$=258.50 Mp 181°C [7640-33-7] MFCD00044601 Beil. **21**(1)222 RTECS VC4585000 SDBS 18058 HARMFUL	5g 204.00
	TCI-B3201	**5-Bromo-4-chloro-3-indolyl β-D-Galactopyranoside**, [for Biochemical Research], >98.0% (HPLC)(N) $C_{14}H_{15}BrClNO_6$=408.63 $[\alpha]_D^{20}$(c=1,DMF) -66° [7240-90-6] MFCD00005666 Merck **14**,10074 < 0 °C	200mg 51.00 1g 154.00
NEW 	TCI-B3469	**5-Bromo-6-chloro-3-indolyl β-D-Galactopyranoside**, (contains *ca*. 10% Ethyl Acetate), [for Biochemical Research], >98.0% (HPLC) $C_{14}H_{15}BrClNO_6$=408.63 [93863-88-8] MFCD00210022 < 0 °C	20mg 101.00 100mg 304.00
NEW	TCI-B3620	**5-Bromo-4-chloro-3-indolyl β-D-Glucopyranosiduronic Acid Cyclohexylammonium Salt** , >98.0% (HPLC) *see* 5-Bromo-4-chloro-3-indolyl β-D-Glucuronide Cyclohexylammonium Salt p. 394	10mg 61.00 100mg 341.00
NEW	TCI-B3621	**5-Bromo-4-chloro-3-indolyl β-D-Glucopyranosiduronic Acid Sodium Salt**, >98.0% (HPLC)(T) *see* 5-Bromo-4-chloro-3-indolyl β-D-Glucuronide Sodium Salt p. 394	10mg 103.00 100mg 616.00
NEW 	TCI-B3620	**5-Bromo-4-chloro-3-indolyl β-D-Glucuronide Cyclohexylammonium Salt**, [for Biochemical Research], >98.0% (HPLC) $C_{14}H_{13}BrClNO_7 \cdot C_6H_{13}N$=521.79 [114162-64-0] MFCD00058543 0 ~ 10 °C HEAT SENSITIVE LIGHT SENSITIVE TSCA	10mg 61.00 100mg 341.00
NEW 	TCI-B3621	**5-Bromo-4-chloro-3-indolyl β-D-Glucuronide Sodium Salt**, [for Biochemical Research], >98.0% (HPLC)(T) $C_{14}H_{12}BrClNNaO_7$=444.59 [129541-41-9] MFCD00135782 0 ~ 10 °C	10mg 103.00 100mg 616.00
	TCI-B1846	**5-Bromo-4-chloro-3-indolyl Phosphate Disodium Salt**, [for Biochemical Research], >97.0% (HPLC) $C_8H_4BrClNNa_2O_4P$=370.43 [102185-33-1] MFCD00036757 < 0 °C HYGROSCOPIC AIR SENSITIVE MOISTURE SENSITIVE	Price on Request
	TCI-B1239	**5-Bromo-4-chloro-3-indolyl Phosphate *p*-Toluidine Salt**, [for Biochemical Research], >98.0% (T) $C_8H_6BrClNO_4P \cdot C_7H_9N$=433.62 [6578-06-9] MFCD00040636 < 0 °C HZ:6 TOXIC IRRITANT HYGROSCOPIC TSCA	100mg 58.00 1g 308.00
	TCI-B3030	**4-Bromo-2-chloro-1-iodobenzene**, >97.0% (GC) C_6H_3BrClI=317.35 Frp 33°C Bp 104°C/1.5mmHg(Lit.) [31928-47-9] MFCD00079709	5g 49.00 25g 135.00
NEW	TCI-B3646	**1-Bromo-4-chloro-2-methoxybenzene**, >98.0% (GC) *see* 2-Bromo-5-chloroanisole p. 390	5g 92.00 25g 321.00
	TCI-B3111	**2-Bromo-4-chloro-1-methoxybenzene**, >98.0% (GC) *see* 2-Bromo-4-chloroanisole p. 390	5g 60.00 25g 184.00
	TCI-B3001	**4-Bromo-1-chloro-2-methoxybenzene**, >98.0% (GC) *see* 5-Bromo-2-chloroanisole p. 390	1g 36.80 5g 135.20
	TCI-B1859	**1-Bromo-3-chloro-2-methylpropane**, >98.0% (GC) C_4H_8BrCl=171.46 Bp 154°C(Lit.) d 1.49 [6974-77-2] MFCD00000955 Beil. **1**(4)298 SDBS 1782 IRRITANT	25g 22.00 500g 114.00

When placing your order, please specify catalog number, unit size, and quantity.

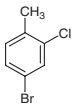
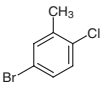
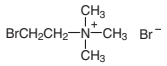
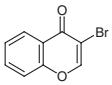
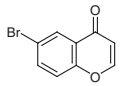
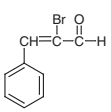
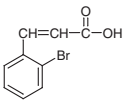
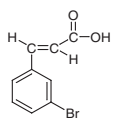
B

				$
	TCI-B1771	**2-Bromo-6-chloro-4-nitroaniline**, >98.0% (GC) $C_6H_4BrClN_2O_2$=251.46 Mp 176°C [99-29-6] MFCD00014770 SDBS 19724 IRRITANT TSCA	25g 500g	25.00 119.00
	TCI-B1624	**3-Bromo-4-chloronitrobenzene**, >97.0% (GC) $C_6H_3BrClNO_2$=236.45 Mp 58°C [16588-26-4] MFCD00100437 Beil. **5**(1)132	5g 25g	70.00 196.00
	TCI-B1476	**1-Bromo-5-chloropentane**, >97.0% (GC) $C_5H_{10}BrCl$=185.49 Bp 212°C(Lit.) Fp 95°C d 1.41 [54512-75-3] MFCD00001016 Beil. **1**(3)346 SDBS 22648 TSCA	25g	92.70
	TCI-M1940	**Bromochlorophen**, >95.0% (GC) *see* 2,2'-Methylenebis(6-bromo-4-chlorophenol) p. 1706	25g	115.00
	TCI-B1522	**2-Bromo-4-chlorophenol**, >98.0% (GC) C_6H_4BrClO=207.45 Frp 31°C [695-96-5] MFCD00002319 Beil. **6**(3)749 0 ~ 10 °C HZ:6 IRRITANT TOXIC	25g	43.20
	TCI-B1819	**4-Bromo-2-chlorophenol**, >97.0% (GC) C_6H_4BrClO=207.45 Bp 234°C(Lit.) Mp 49°C [3964-56-5] MFCD00002166 SDBS 15132 HARMFUL IRRITANT	5g 25g	31.20 88.80
NEW 	TCI-B2919	**5-Bromo-2-chlorophenol**, >98.0% (GC) C_6H_4BrClO=207.45 Bp 234°C(Lit.) Mp 58°C [183802-98-4] MFCD00672940 Beil. **6**(3)750 HARMFUL IRRITANT AIR SENSITIVE	1g 5g	94.00 327.00
	TCI-B0574	**Bromochlorophenol Blue** $C_{19}H_{10}Br_2Cl_2O_5S$=581.05 [2553-71-1] MFCD00047291 SDBS 5167	1g	52.80
	TCI-B2950	**α-Bromo-2-chlorophenylacetic Acid**, >98.0% (GC)(T) $C_8H_6BrClO_2$=249.49 Mp 110°C [29270-30-2] MFCD03428513 Beil. **9**(1)182 SDBS 51953 HZ:8 CORROSIVE	25g	163.00
	TCI-B3367	**α-Bromo-4-chlorophenylacetic Acid**, >98.0% (T) $C_8H_6BrClO_2$=249.49 Mp 98°C [3381-73-5] MFCD08276760 HZ:8 CORROSIVE HARMFUL LACHRYMATOR	5g 25g	55.00 151.00
NEW	TCI-M2175	**α-Bromo-2-chlorophenylacetic Acid Methyl Ester**, >98.0% (GC)(T) *see* Methyl α-Bromo-2-chlorophenylacetate p. 1680	5g 25g	63.00 219.00
	TCI-B0575	**1-Bromo-3-chloropropane**, >99.0% (GC) C_3H_6BrCl=157.44 Bp 143°C d 1.60 [109-70-6] MFCD00000998 Beil. **1**,109 RTECS TX4113000 SDBS 1750 HZ:6 TOXIC IRRITANT TSCA	25g 500g	13.60 48.00
	TCI-B2763	**2-Bromo-5-chloropyridine**, >97.0% (GC) C_5H_3BrClN=192.44 Bp 128°C/16mmHg(Lit.) Mp 67°C [40473-01-6] Beil. **20**(5)5,433 IRRITANT	5g	124.00
NEW 	TCI-B3609	**2-Bromo-6-chloropyridine**, >98.0% (GC) C_5H_3BrClN=192.44 Mp 90°C [5140-72-7] MFCD00181262 Beil. **20**(5)5,433 HARMFUL IRRITANT	1g 5g	78.00 239.00

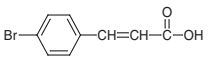
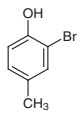
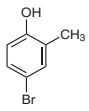
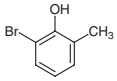
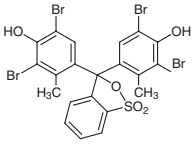
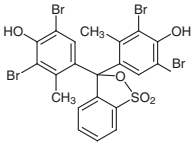
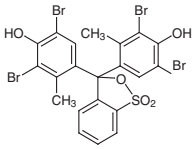
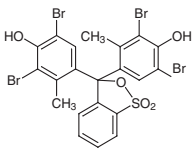
B

				$
	TCI-B2328	**3-Bromo-2-chloropyridine**, >98.0% (GC) C_5H_3BrClN=192.44 Bp 97°C/10mmHg(Lit.) Mp 57°C [52200-48-3] MFCD00234007 Beil. **20**(5)5,433 IRRITANT	5g 25g	43.20 132.00
	TCI-B3608	NEW **3-Bromo-5-chloropyridine**, >98.0% (GC) C_5H_3BrClN=192.44 Mp 80°C [73583-39-8] MFCD04114221 HARMFUL IRRITANT	1g	61.60
	TCI-B2951	**4-Bromo-2-chloropyridine**, >98.0% (GC) C_5H_3BrClN=192.44 Frp 20°C Bp 70°C/3mmHg(Lit.) [73583-37-6] MFCD03840756 Beil. **20**(5)5,434 SDBS 51900 HARMFUL IRRITANT	1g 5g	32.00 95.20
	TCI-B2329	**5-Bromo-2-chloropyridine**, >98.0% (GC) C_5H_3BrClN=192.44 Mp 70°C [53939-30-3] MFCD01318951 Beil. **20**(3/4)2513 IRRITANT	5g 25g	34.40 108.00
	TCI-B2847	**5-Bromo-2-chloropyrimidine**, >97.0% (GC) $C_4H_2BrClN_2$=193.43 Bp 95°C/15mmHg(Lit.) Mp 78°C [32779-36-5] Beil. **23**(5)3,348 HZ:9 LACHRYMATOR IRRITANT	1g 5g 25g	31.00 90.00 307.00
	TCI-B1948	**3-Bromo-5-chlorosalicylaldehyde**, >96.0% (GC) $C_7H_4BrClO_2$=235.46 Mp 88°C [19652-32-5] MFCD00051690 SDBS 16752 IRRITANT AIR SENSITIVE	5g 25g	68.40 209.70
	TCI-B0897	**5-Bromo-4'-chlorosalicylanilide**, >98.0% (T) $C_{13}H_9BrClNO_2$=326.57 Mp 246°C [3679-64-9] MFCD00020132 Merck **14**,1435 SDBS 6460 IRRITANT	10g	259.00
	TCI-B1996	**2-Bromo-5-chlorothiophene**, >95.0% (GC) C_4H_2BrClS=197.47 Fp 85°C d 1.80 [2873-18-9] MFCD00014523 Beil. **17**(5)1,307 COMBUSTIBLE LIQUID IRRITANT	5g 25g	36.80 115.20
	TCI-B2013	**3-Bromo-2-chlorothiophene**, >95.0% (GC) C_4H_2BrClS=197.47 Bp 73°C/11mmHg(Lit.) Fp 102°C d 1.84 [40032-73-3] MFCD00043883 SDBS 41141 IRRITANT	5g 25g	143.10 486.00
	TCI-C1443	**α-Bromo-2-chlorotoluene**, >98.0% (GC) *see* 2-Chlorobenzyl Bromide p. 597	5g 25g	32.40 101.70
	TCI-C1105	**α-Bromo-3-chlorotoluene**, >95.0% (GC) *see* 3-Chlorobenzyl Bromide p. 597	25g	93.60
	TCI-B0576	**α-Bromo-4-chlorotoluene**, >97.0% (GC) *see* 4-Chlorobenzyl Bromide p. 597	5g 25g	48.60 135.90
	TCI-B3031	**2-Bromo-4-chlorotoluene**, >98.0% (GC) C_7H_6BrCl=205.48 Bp 114°C/12mmHg(Lit.) d 1.56 [27139-97-5] MFCD00060650 Beil. **5**(4)831 IRRITANT	5g 25g	47.00 143.00
	TCI-B1427	**2-Bromo-5-chlorotoluene**, >98.0% (GC) C_7H_6BrCl=205.48 Bp 100°C/24.8mmHg Fp 95°C d 1.56 [14495-51-3] MFCD00000602 Beil. **5**(3)713 SDBS 2318 IRRITANT	25g 250g	44.80 199.20
	TCI-B2032	**2-Bromo-6-chlorotoluene**, >96.0% (GC) C_7H_6BrCl=205.48 Bp 120°C/40mmHg(Lit.) Fp 95°C d 1.58 [62356-27-8] MFCD00061121	5g 25g	51.00 154.00
	TCI-B2213	**3-Bromo-α-chlorotoluene**, >98.0% (GC) *see* 3-Bromobenzyl Chloride p. 386	5g 25g	69.60 242.40

When placing your order, please specify catalog number, unit size, and quantity.

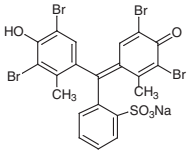
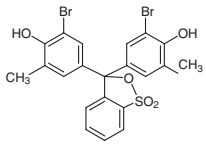
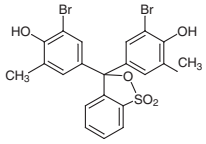
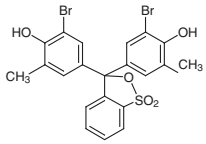
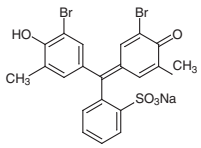
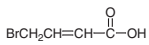
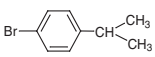
			$
	TCI-B3042	**4-Bromo-α-chlorotoluene**, >98.0% (GC) *see* 4-Bromobenzyl Chloride p. 386	5g 86.00 25g 299.00
	TCI-B2068	**4-Bromo-2-chlorotoluene**, >97.0% (GC) C_7H_6BrCl=205.48 Bp 110°C/10mmHg(Lit.) d 1.56 [89794-02-02-5] MFCD00060651 Beil. **5**(4)832 IRRITANT	5g 23.20 25g 60.00
	TCI-B3002	**5-Bromo-2-chlorotoluene**, >98.0% (GC) C_7H_6BrCl=205.48 Bp 93°C/12mmHg(Lit.) d 1.56 [54932-72-8] MFCD00018503 Beil. **5**(4)832	5g 66.40
	TCI-B3366	**1-Bromo-4-chloro-2-(trifluoromethyl)benzene**, >98.0% (GC) *see* 2-Bromo-5-chlorobenzotrifluoride p. 392	5g 89.00 25g 276.00
	TCI-B2743	**2-Bromo-1-chloro-4-(trifluoromethyl)benzene**, >97.0% (GC) *see* 3-Bromo-4-chlorobenzotrifluoride p. 392	25g 62.10
	TCI-C1846	**4-Bromo-1-chloro-2-(trifluoromethyl)benzene**, >98.0% (GC) *see* 5-Bromo-2-chlorobenzotrifluoride p. 392	5g 48.80 25g 147.20
	TCI-B3057	**4-Bromo-2-chloro-1-(trifluoromethyl)benzene**, >98.0% (GC) *see* 4-Bromo-2-chlorobenzotrifluoride p. 392	5g 70.00 25g 215.00
	TCI-B3366	**2-Bromo-5-chloro-α,α,α-trifluorotoluene**, >98.0% (GC) *see* 2-Bromo-5-chlorobenzotrifluoride p. 392	5g 89.00 25g 276.00
	TCI-B2743	**3-Bromo-4-chloro-α,α,α-trifluorotoluene**, >97.0% (GC) *see* 3-Bromo-4-chlorobenzotrifluoride p. 392	25g 62.10
	TCI-B3057	**4-Bromo-2-chloro-α,α,α-trifluorotoluene**, >98.0% (GC) *see* 4-Bromo-2-chlorobenzotrifluoride p. 392	5g 70.00 25g 215.00
	TCI-C1846	**5-Bromo-2-chloro-α,α,α-trifluorotoluene**, >98.0% (GC) *see* 5-Bromo-2-chlorobenzotrifluoride p. 392	5g 48.80 25g 147.20
	TCI-B0577	**Bromocholine Bromide**, >99.0% (T) $C_5H_{13}Br_2N$=246.97 [2758-06-7] MFCD00011865 SDBS 10260 HZ:6 TOXIC IRRITANT HYGROSCOPIC TSCA	25g 58.50
	TCI-B3334	**3-Bromochromone**, >98.0% (GC) $C_9H_5BrO_2$=225.04 Mp 97°C [49619-82-1] MFCD00017337 Beil. **17**(5)10,141	5g 128.00 25g 401.00
	TCI-B3335	**6-Bromochromone**, >98.0% (GC) $C_9H_5BrO_2$=225.04 Mp 138°C [51483-92-2] MFCD00239369 Beil. **17**(5)10,147	5g 132.00 25g 420.00
	TCI-B2183	**6-Bromochromone-3-carboxaldehyde**, >97.0% (GC) *see* 6-Bromo-3-formylchromone p. 421	5g 59.00 25g 209.00
	TCI-B1253	**α-Bromocinnamaldehyde**, >98.0% (T) C_9H_7BrO=211.06 Mp 70°C [5443-49-2] MFCD00006965 Beil. **7**,358 RTECS GD6480000 SDBS 12591 HARMFUL IRRITANT LACHRYMATOR	25g 47.20
	TCI-B1943	**2-Bromocinnamic Acid**, >98.0% (GC)(T) $C_9H_7BrO_2$=227.06 Mp 219°C [7345-79-1] MFCD00016836 Beil. **9**(4)2039 IRRITANT	5g 120.60 25g 420.30
	TCI-B1961	***trans*-3-Bromocinnamic Acid**, >99.0% (GC)(T) $C_9H_7BrO_2$=227.06 Mp 180°C [14473-91-7] MFCD00004382 Beil. **9**,597 RTECS GD8420000 IRRITANT TSCA	5g 90.00 25g 264.00

B

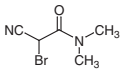
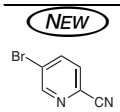
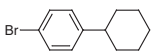
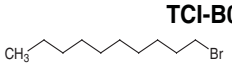
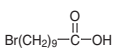
			$
	TCI-B1690	**4-Bromocinnamic Acid**, >98.0% (GC)(T) $C_9H_7BrO_2$=227.06 [1200-07-3] MFCD00004394 Beil. **9**,597 IRRITANT	25g 124.80
	TCI-B1705	**5-Bromocoumaran-7-carboxylic Acid**, >97.0% (T) *see* 5-Bromo-2,3-dihydrobenzofuran-7-carboxylic Acid p. 405	1g 103.00 5g 360.00
	TCI-E0733	**6-Bromocoumarin-3-carboxylic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 6-Bromocoumarin-3-carboxylate p. 1177	5g 89.00 25g 292.00
	TCI-B0808	**2-Bromo-*p*-cresol**, >98.0% (GC) C_7H_7BrO=187.04 Frp 16°C Bp 214°C(Lit.) d 1.53 [6627-55-0] MFCD00002151 Beil. **6**,405 RTECS GO6868200 SDBS 5665 IRRITANT TSCA	25g 76.00 500g 627.00
NEW 	TCI-B3677	**4-Bromo-*o*-cresol**, >98.0% (GC) C_7H_7BrO=187.04 Bp 88°C/1.5mmHg(Lit.) Mp 66°C [2362-12-1] MFCD00055435 RTECS GO6868000	5g 79.00 25g 242.00
NEW	TCI-B3658	**4-Bromo-*m*-cresol**, >98.0% (GC) *see* 4-Bromo-3-methylphenol p. 438	5g 88.00 25g 298.00
	TCI-B3126	**6-Bromo-*o*-cresol**, >94.0% (GC) C_7H_7BrO=187.04 Bp 208°C(Lit.) Mp 16°C(Lit.) d 1.51 [13319-71-6] Beil. **6**(3)1269 IRRITANT	5g 113.00 25g 398.00
	TCI-B0578	**Bromocresol Blue** *see* Bromocresol Green p. 398	1g 18.40 25g 128.80
	TCI-S0041	**Bromocresol Blue Sodium Salt**, >98.0% (W) *see* Bromocresol Green Sodium Salt p. 399	1g 22.40 5g 61.60
	TCI-B0578	**Bromocresol Green** $C_{21}H_{14}Br_4O_5S$=698.01 [76-60-8] MFCD00005874 Beil. **19**(5)3,460 Merck **14**,1386 RTECS SJ7456000 SDBS 1768 TSCA	1g 18.40 25g 128.80
	TCI-B0114	**Bromocresol Green**, (0.04% in *ca*. 50% Ethanol), [for Titration] $C_{21}H_{14}Br_4O_5S$=698.01 [76-60-8] MFCD00005874 Merck **14**,1386 HZ:3 FLAMMABLE LIQUID HARMFUL TSCA	500mL 29.00
	TCI-B0579	**Bromocresol Green**, (0.04% in Water), [for pH Determination] $C_{21}H_{14}Br_4O_5S$=698.01 [76-60-8] MFCD00005874 Merck **14**,1386 RTECS SJ7456000 TSCA	500mL 34.00
	TCI-B2401	**Bromocresol Green**, (contains NaOH), Ethanol Solution, [for TLC Stain] $C_{21}H_{14}Br_4O_5S$=698.01 [76-60-8] MFCD00005874 Merck **14**,1386 HZ:3 FLAMMABLE LIQUID IRRITANT HYGROSCOPIC POSSIBLE CARCINOGEN TSCA	500mL 82.00
	TCI-B0120	**Bromocresol Green - Methyl Red Solution**, (Ethanol Soln.), [mixed Indicator] MFCD00134126 HZ:3 FLAMMABLE LIQUID	100mL 25.00 500mL 60.00

When placing your order, please specify catalog number, unit size, and quantity.

B

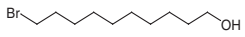
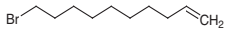
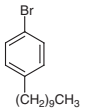
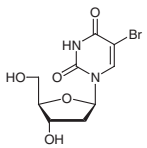
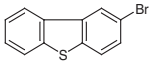
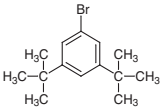
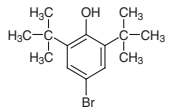
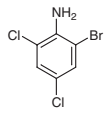
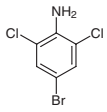
			$
TCI-S0041	 **Bromocresol Green Sodium Salt**, >98.0% (W) $C_{21}H_{13}Br_4NaO_5S$=720.00 [62625-32-5] MFCD00148898 TSCA	1g 5g	22.40 61.60
TCI-B0580	 **Bromocresol Purple**, >96.0% (HPLC) $C_{21}H_{16}Br_2O_5S$=540.22 [115-40-2] MFCD00011681 Beil. **19**(3/4)1134 Merck **14**,1387 SDBS 1760 IRRITANT TSCA	1g 25g	17.10 55.80
TCI-B0115	 **Bromocresol Purple**, (0.04% in Water), [for pH Determination] $C_{21}H_{16}Br_2O_5S$=540.22 [115-40-2] MFCD00011681 Beil. **19**(3/4)1134 Merck **14**,1387 HZ:8 FLAMMABLE LIQUID CORROSIVE TSCA	500mL	28.00
TCI-B0116	 **Bromocresol Purple**, (0.05% in *ca*. 20% Ethanol), [for Titration] $C_{21}H_{16}Br_2O_5S$=540.22 [115-40-2] MFCD00011681 Beil. **19**(3/4)1134 Merck **14**,1387 HZ:3 COMBUSTIBLE LIQUID TSCA	500mL	33.00
TCI-S0042	 **Bromocresol Purple Sodium Salt** $C_{21}H_{15}Br_2NaO_5S$=562.20 [62625-30-3] MFCD00148896 IRRITANT TSCA	1g 5g	16.00 47.20
TCI-B2298	 **4-Bromocrotonic Acid**, >98.0% (GC)(T) $C_4H_5BrO_2$=164.99 Mp 74°C(Lit.) [13991-36-1] MFCD00082701 0 ~ 10 °C HZ:8 CORROSIVE HARMFUL LACHRYMATOR MOISTURE SENSITIVE	1g 5g	156.00 516.00
TCI-M1689	**4-Bromocrotonic Acid Methyl Ester**, >85.0% (GC) *see* Methyl 4-Bromocrotonate p. 1680	5g 25g	33.60 99.20
TCI-B2044	**2-Bromocumene**, >97.0% (GC) $C_9H_{11}Br$=199.09 Bp 210°C(Lit.) d 1.30 [7073-94-1] MFCD00051567 Beil. **5**(4)994	5g 25g	86.00 300.00
TCI-B2875	**3-Bromocumene**, >98.0% (GC) $C_9H_{11}Br$=199.09 Bp 210°C(Lit.) d 1.29 [5433-01-2] MFCD01318112 Beil. **5**(4)994	5g 25g	97.00 333.00
TCI-B2045	 **4-Bromocumene**, >97.0% (GC) $C_9H_{11}Br$=199.09 Bp 219°C(Lit.) Fp 94°C d 1.28 [586-61-8] MFCD00039159 HARMFUL TSCA	5g 25g	93.00 303.00
TCI-A1961	**2-Bromo-4-cyanoaniline**, >98.0% (GC)(N) *see* 4-Amino-3-bromobenzonitrile p. 92	5g 25g	117.00 410.00
TCI-A1960	**4-Bromo-2-cyanoaniline**, >98.0% (GC) *see* 2-Amino-5-bromobenzonitrile p. 92	1g 5g	60.80 186.40
TCI-B3124	**2-Bromo-4-cyanoanisole**, >98.0% (GC) *see* 3-Bromo-4-methoxybenzonitrile p. 431	5g	68.80
TCI-B3123	**4-Bromo-2-cyanoanisole**, >98.0% (GC) *see* 5-Bromo-2-methoxybenzonitrile p. 431	5g	78.40

B

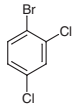
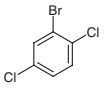
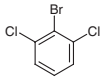
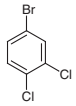
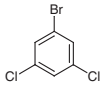
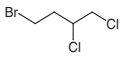
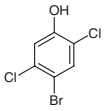
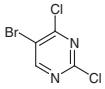
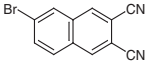
				$
	TCI-B1426	**4-Bromocyanobenzene**, >97.0% (GC) *see* 4-Bromobenzonitrile p. 384	25g 250g	86.00 512.00
	TCI-B1369	**1-Bromo-2-cyanobenzene**, >98.0% (GC) *see* 2-Bromobenzonitrile p. 384	10g 25g	121.00 241.00
	TCI-B1016	**2-Bromo-2-cyano-*N*,*N*-dimethylacetamide**, >90.0% (GC) $C_5H_7BrN_2O$=191.03 Bp 135°C/3mmHg(Lit.) Mp 57°C [15430-62-3] MFCD00040509 SDBS 5380 HARMFUL IRRITANT TSCA	5g	193.00
	TCI-B2037	**2-Bromo-4-cyanophenol**, >95.0% (GC) *see* 3-Bromo-4-hydroxybenzonitrile p. 424	5g 25g	68.80 238.40
	TCI-B2214	**4-Bromo-2-cyanophenol**, >97.0% (GC)(T) *see* 5-Bromo-2-hydroxybenzonitrile p. 424	5g 25g	108.00 388.00
	TCI-B3120	**5-Bromo-2-cyanophenol**, >98.0% (GC) *see* 4-Bromo-2-hydroxybenzonitrile p. 424	1g 5g	86.00 298.00
	TCI-B3610	**5-Bromo-2-cyanopyridine**, >98.0% (GC) $C_6H_3BrN_2$=183.01 Bp 110°C/3mmHg(Lit.) Mp 131°C [97483-77-7] MFCD00234144	5g 25g	95.00 332.00
	TCI-C0771	**Bromocyclobutane**, >96.0% (GC) C_4H_7Br=135.00 Bp 108°C(Lit.) Fp 22°C d 1.43 [4399-47-7] MFCD00001317 SDBS 19932 HZ:3 FLAMMABLE LIQUID LACHRYMATOR IRRITANT LIGHT SENSITIVE	1g 5g	78.30 255.60
	TCI-C0680	**Bromocycloheptane**, >95.0% (GC) $C_7H_{13}Br$=177.09 Fp 68°C d 1.31 [2404-35-5] MFCD00004149 Beil. **5**,29 SDBS 5775 COMBUSTIBLE LIQUID TSCA	10g	76.00
	TCI-B1601	**2-Bromocyclohexadiene-1,4-dione**, >90.0% (GC) *see* 2-Bromo-1,4-benzoquinone p. 384	1g 5g	134.00 467.00
	TCI-B0581	**Bromocyclohexane**, >98.0% (GC) $C_6H_{11}Br$=163.06 Bp 165°C Fp 62°C d 1.33 [108-85-0] MFCD00003819 Beil. **5**,24 Merck **14**,2730 SDBS 576 COMBUSTIBLE LIQUID TSCA	25g 500g	16.00 80.80
	TCI-B0943	**3-Bromocyclohexene**, >90.0% (GC) C_6H_9Br=161.04 Bp 82°C/40mmHg(Lit.) Fp 54°C d 1.40 [1521-51-3] MFCD00013775 Beil. **5**(4)237 0 ~ 10 °C HZ:3 COMBUSTIBLE LIQUID IRRITANT LACHRYMATOR LIGHT SENSITIVE	5mL 25mL	81.60 286.40
	TCI-B2686	**1-Bromo-4-cyclohexylbenzene**, >97.0% (GC) $C_{12}H_{15}Br$=239.16 d 1.29 [25109-28-8] Beil. **5**(3)1258	5g 25g	132.00 420.00
	TCI-B1006	**Bromocyclopentane**, >98.0% (GC) C_5H_9Br=149.03 Bp 138°C(Lit.) Fp 35°C d 1.39 [137-43-9] MFCD00001359 Beil. **5**,19 SDBS 10175 HZ:3 FLAMMABLE LIQUID TSCA	25g 500g	24.00 165.60
	TCI-C1067	**Bromocyclopropane**, >95.0% (GC) C_3H_5Br=120.98 Bp 69°C Fp -6°C d 1.52 [4333-56-6] MFCD00001271 SDBS 8897 HZ:3 FLAMMABLE LIQUID LACHRYMATOR IRRITANT LIGHT SENSITIVE TSCA	5g 25g 250g	40.50 117.90 701.10
	TCI-B0583	**1-Bromodecane**, >97.0% (GC) $C_{10}H_{21}Br$=221.18 Bp 139°C/30mmHg(Lit.) Fp 94°C d 1.07 [112-29-8] MFCD00000221 Beil. **1**(2)130 RTECS HD6850000 SDBS 825 LIGHT SENSITIVE TSCA	25mL 500mL	15.20 64.80
	TCI-B2264	**10-Bromodecanoic Acid**, >97.0% (GC) $C_{10}H_{19}BrO_2$=251.16 Mp 42°C [50530-12-6] MFCD00014388 Beil. **2**(4)1055 IRRITANT	5g 25g	65.60 200.00
	TCI-B2265	**10-Bromodecanoic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 10-Bromodecanoate p. 1177	5g	193.00

When placing your order, please specify catalog number, unit size, and quantity.

B

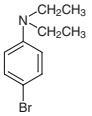
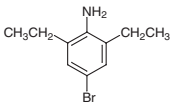
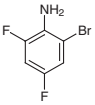
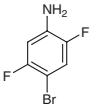
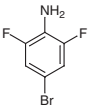
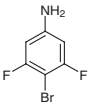
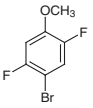
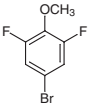
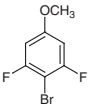
			$
	**TCI-B1730**	**10-Bromo-1-decanol**, >85.0% (GC) $C_{10}H_{21}BrO$=237.18 Bp 169°C/10mmHg(Lit.) d 1.16 [53463-68-6] MFCD00041681 Beil. **1**(2)459 < 0 °C IRRITANT TSCA	5g 88.00 25g 267.00
	**TCI-B2849**	**10-Bromo-1-decene**, >95.0% (GC) $C_{10}H_{19}Br$=219.17 Bp 150°C/55mmHg(Lit.) Fp 96°C d 1.09 [62871-09-04] IRRITANT	1g 40.80 5g 132.00
	**TCI-B1611**	**1-Bromo-4-decylbenzene**, >88.0% (GC) $C_{16}H_{25}Br$=297.28 d 1.10 [106418-67-1] MFCD00061112	1g 55.00 5g 182.00 25g 605.00
	TCI-B1575	**5-Bromo-1-(2-deoxy-β-D-ribofuranosyl)uracil**, >98.0% (HPLC)(T) *see* 5-Bromo-2'-deoxyuridine p. 401	1g 90.90 5g 334.80
	**TCI-B1575**	**5-Bromo-2'-deoxyuridine**, >98.0% (HPLC)(T) $C_9H_{11}BrN_2O_5$=307.10 $[\alpha]_D^{20}$(c=1,H_2O) 22° [59-14-3] MFCD00006529 Beil. **24**(3/4)1234 RTECS YU7350000 MUTAGEN HARMFUL CARCINOGEN TSCA	1g 90.90 5g 334.80
	TCI-D2916	**5-Bromo-2,3-diaminopyridine**, >98.0% (GC)(T) *see* 2,3-Diamino-5-bromopyridine p. 791	5g 45.60 25g 152.00
NEW 	**TCI-B3525**	**2-Bromodibenzothiophene**, >95.0% (GC) $C_{12}H_7BrS$=263.15 Mp 125°C [22439-61-8] MFCD00089285 Beil. **17**(5)2,246 IRRITANT	5g 137.00 25g 478.00
NEW 	**TCI-B3547**	**1-Bromo-3,5-di-*tert*-butylbenzene**, >98.0% (GC) $C_{14}H_{21}Br$=269.23 Bp 158°C/17mmHg(Lit.) Mp 65°C [22385-77-9] MFCD00796945 Beil. **5**(4)1162 SDBS 52687	5g 140.00 25g 488.00
	**TCI-B1758**	**4-Bromo-2,6-di-*tert*-butylphenol**, >98.0% (GC) $C_{14}H_{21}BrO$=285.23 Bp 128°C/4mmHg(Lit.) Mp 83°C [1139-52-2] MFCD00051598 Beil. **6**(3)2062 IRRITANT	25g 55.20
	TCI-D2653	**α-Bromo-3,5-di-*tert*-butyltoluene**, >98.0% (GC) *see* 3,5-Di-*tert*-butylbenzyl Bromide p. 838	1g 99.00 5g 294.00
	TCI-D3351	**2-Bromo-2',4'-dichloroacetophenone**, >98.0% (GC) *see* 2,4-Dichlorophenacyl Bromide p. 876	5g 93.00 25g 288.00
	TCI-B2837	**2-Bromo-3',4'-dichloroacetophenone**, >98.0% (GC) *see* 3,4-Dichlorophenacyl Bromide p. 876	25g 129.00
	**TCI-B2197**	**2-Bromo-4,6-dichloroaniline**, >97.0% (GC) $C_6H_4BrCl_2N$=240.91 Bp 273°C(Lit.) Mp 81°C [697-86-9] MFCD00040936 Beil. **12**(2)355	5g 44.00 25g 133.00
	**TCI-B1978**	**4-Bromo-2,6-dichloroaniline**, >97.0% (GC) $C_6H_4BrCl_2N$=240.91 Mp 83°C [697-88-1] MFCD00025162 Beil. **12**(2)356 SDBS 16811 HZ:8 HARMFUL CORROSIVE	5g 44.00 25g 128.00
	TCI-B0980	**1-Bromo-2,3-dichlorobenzene**, >97.0% (GC) $C_6H_3BrCl_2$=225.89 Bp 243°C(Lit.) Mp 60°C [56961-77-4] MFCD00000536 Beil. **5**,209 SDBS 5446 HARMFUL IRRITANT	5g 16.80 25g 44.00

B

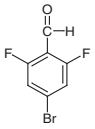
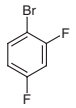
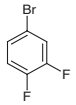
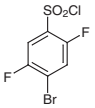
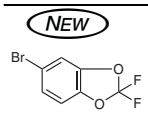
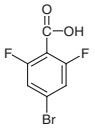
				$
	TCI-B2187	**1-Bromo-2,4-dichlorobenzene**, >98.0% (GC) $C_6H_3BrCl_2$=225.89 Frp 24°C [1193-72-2] MFCD00018333 Beil. **5**(3)564 IRRITANT	5g 25g	60.00 180.00
	TCI-B0981	**1-Bromo-2,5-dichlorobenzene**, >96.0% (GC) $C_6H_3BrCl_2$=225.89 Frp 31°C [1435-50-3] MFCD00018505 Beil. **5**(3)564 SDBS 5447	25g 500g	91.00 819.00
	TCI-B0982	**1-Bromo-2,6-dichlorobenzene**, >98.0% (GC) $C_6H_3BrCl_2$=225.89 Bp 242°C(Lit.) Mp 66°C [19393-92-1] MFCD00000574 Beil. **5**,210 SDBS 5448 HARMFUL IRRITANT	5g 25g	42.40 129.60
	TCI-B0983	**1-Bromo-3,4-dichlorobenzene**, >97.0% (GC) $C_6H_3BrCl_2$=225.89 Frp 23°C [18282-59-2] MFCD00040849 Beil. **5**(3)564 SDBS 5449 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25g 500g	60.00 575.00
	TCI-B2223	**1-Bromo-3,5-dichlorobenzene**, >98.0% (GC) $C_6H_3BrCl_2$=225.89 Mp 77°C [19752-55-7] MFCD00000584 Beil. **5**(2)162 IRRITANT TSCA	25g	69.60
	TCI-B0983	**4-Bromo-1,2-dichlorobenzene**, >97.0% (GC) *see* 1-Bromo-3,4-dichlorobenzene p. 402	25g 500g	60.00 575.00
	TCI-B1659	**1-Bromo-3,4-dichlorobutane**, >95.0% (GC) $C_4H_7BrCl_2$=205.90 Bp 95°C/20mmHg(Lit.) d 1.64 [26204-05-7] MFCD00191389	25g	178.00
$CHBrCl_2$	TCI-S0635	**Bromodichloromethane**, (1mg/ml in Methanol), [for Water Analysis] $CHBrCl_2$=163.82 [75-27-4] MFCD00000824 Beil. **1**,67 Merck **14**,1417 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT HYGROSCOPIC TSCA	1mL	20.00
	TCI-B1011	**Bromodichloromethane**, (stabilized with Ethanol), >95.0% (GC) $CHBrCl_2$=163.82 d 1.98 [75-27-4] MFCD00000824 Beil. **1**,67 Merck **14**,1417 RTECS PA5310000 SDBS 5235 TOXIC IRRITANT CARCINOGEN TSCA	25g	80.80
	TCI-B2822	**4-Bromo-2,5-dichlorophenol**, >98.0% (GC) $C_6H_3BrCl_2O$=241.89 Bp 187°C/80mmHg(Lit.) Mp 73°C [1940-42-7] Beil. **6**(3)752 RTECS SJ8000000 IRRITANT HARMFUL TSCA	25g 500g	20.00 147.00
	TCI-B2823	**5-Bromo-2,4-dichloropyrimidine**, >97.0% (GC) $C_4HBrCl_2N_2$=227.87 Frp 26°C [36082-50-5] Beil. **23**(5)5,348 HZ:8 CORROSIVE TOXIC LACHRYMATOR	5g 25g	90.90 314.10
	TCI-D2920	**α-Bromo-2,3-dichlorotoluene**, >98.0% (GC)(T) *see* 2,3-Dichlorobenzyl Bromide p. 857	5g 25g	56.00 159.00
	TCI-D3548	**α-Bromo-2,5-dichlorotoluene**, >98.0% (GC) *see* 2,5-Dichlorobenzyl Bromide p. 857	5g 25g	77.40 270.00
	TCI-D1749	**α-Bromo-2,6-dichlorotoluene**, >98.0% (GC) *see* 2,6-Dichlorobenzyl Bromide p. 857	25g	57.60
	TCI-B1390	**6-Bromo-2,3-dicyanonaphthalene**, >98.0% (N) $C_{12}H_5BrN_2$=257.09 Mp 252°C [70484-02-5] MFCD00130113 HZ:6 TOXIC IRRITANT	1g	457.00
	TCI-B0957	**2-Bromo-1,1-diethoxyethane**, >95.0% (GC) *see* Bromoacetaldehyde Diethyl Acetal p. 376	25mL 500mL	28.80 163.20
NEW	TCI-B3800	**1-Bromo-2-(diethoxymethyl)benzene**, >97.0% (GC) *see* 2-Bromobenzaldehyde Diethyl Acetal p. 381	25g	72.00

When placing your order, please specify catalog number, unit size, and quantity.

B

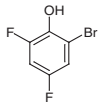
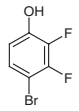
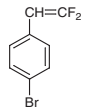
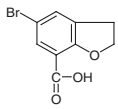
				$
NEW	TCI-B3822	**1-Bromo-3-(diethoxymethyl)benzene**, >98.0% (GC) *see* 3-Bromobenzaldehyde Diethyl Acetal p. 381	25g	68.00
	TCI-B2845	**1-Bromo-4-(diethoxymethyl)benzene**, >97.0% (GC) *see* 4-Bromobenzaldehyde Diethyl Acetal p. 381	25g	86.00
	TCI-B3027	**4-Bromo-*N*,*N*-diethylaniline**, >97.0% (GC) $C_{10}H_{14}BrN$=228.13 Frp 32°C Bp 215°C(Lit.) [2052-06-04] MFCD00013530 Beil. **12**(4)1500 IRRITANT TSCA	5g 25g	66.40 226.40
	TCI-B1284	**4-Bromo-2,6-diethylaniline**, >98.0% (GC) $C_{10}H_{14}BrN$=228.13 Bp 134°C/3mmHg(Lit.) d 1.33 [56746-19-1] MFCD00059266 Beil. **12**(4)2844 LIGHT SENSITIVE	10g	224.00
	TCI-B0595	**2-Bromodiethyl Ether**, >95.0% (GC) *see* 2-Bromoethyl Ethyl Ether p. 411	25g 500g	77.00 594.00
	TCI-D3232	**2-Bromo-*N*,*N*-diethylethylamine Hydrobromide**, >98.0% (T) *see* 2-(Diethylamino)ethyl Bromide Hydrobromide p. 904	25g 500g	67.00 581.00
	TCI-B1463	**Bromodifluoroacetic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl Bromodifluoroacetate p. 1177	5g 25g 250g	54.00 144.00 868.00
	TCI-M2020	**Bromodifluoroacetic Acid Methyl Ester**, >97.0% (GC) *see* Methyl Bromodifluoroacetate p. 1680	5g 25g	67.00 204.00
	TCI-B1288	**2-Bromo-4,6-difluoroaniline**, >98.0% (GC) $C_6H_4BrF_2N$=208.01 Mp 41°C [444-14-4] MFCD00009639 SDBS 18626 IRIRITANT	25g	83.00
	TCI-B2072	**4-Bromo-2,5-difluoroaniline**, >98.0% (GC) $C_6H_4BrF_2N$=208.01 Mp 76°C [112279-60-4] MFCD01861125 HARMFUL IRRITANT	1g 5g	41.60 125.60
	TCI-B3220	**4-Bromo-2,6-difluoroaniline**, >98.0% (GC) $C_6H_4BrF_2N$=208.01 Mp 64°C [67567-26-4] MFCD00013389 Beil. **12**(4)1529 SDBS 52155 HARMFUL IRRITANT	1g 5g 25g	48.00 144.00 509.00
	TCI-B3416	**4-Bromo-3,5-difluoroaniline**, >98.0% (GC)(T) $C_6H_4BrF_2N$=208.01 Mp 99°C [203302-95-8] MFCD00236593	5g 25g	65.00 196.00
	TCI-B3097	**4-Bromo-2,5-difluoroanisole**, >98.0% (GC) $C_7H_5BrF_2O$=223.02 Mp 63°C [202865-60-9] MFCD00143258	5g	71.00
	TCI-B3391	**4-Bromo-2,6-difluoroanisole**, >98.0% (GC) $C_7H_5BrF_2O$=223.02 Bp 100°C/15mmHg(Lit.) d 1.65 [104197-14-0] MFCD01631351 IRRITANT	5g	159.00
	TCI-B3392	**4-Bromo-3,5-difluoroanisole**, >98.0% (GC) $C_7H_5BrF_2O$=223.02 Frp 29°C [202865-61-0] MFCD00143268 SDBS 52370	5g 25g	58.00 196.00

B

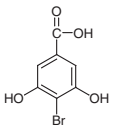
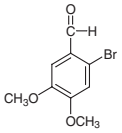
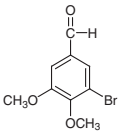
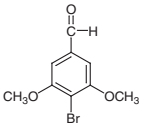
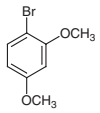
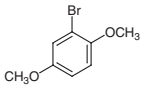
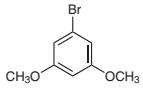
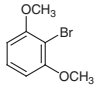
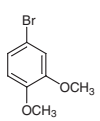
				$
	TCI-B3446	**4-Bromo-2,6-difluorobenzaldehyde**, >98.0% (GC) $C_7H_3BrF_2O$=221.00 Mp 77°C [537013-51-7] MFCD03094459	100mg 1g	91.00 299.00
	TCI-B1800	**1-Bromo-2,3-difluorobenzene**, >96.0% (GC) $C_6H_3BrF_2$=192.99 Fp 61°C d 1.71 [38573-88-5] MFCD00061136 SDBS 19817 COMBUSTIBLE LIQUID HARMFUL IRRITANT	1g 5g	54.40 160.80
	TCI-D1909	**1-Bromo-2,4-difluorobenzene**, >98.0% (GC) $C_6H_3BrF_2$=192.99 Bp 146°C Fp 51°C d 1.71 [348-57-2] MFCD00000330 Beil. **5**(4)679 SDBS 15134 HZ:3 COMBUSTIBLE LIQUID IRRITANT	25g 500g	42.30 365.40
	TCI-B1166	**1-Bromo-2,5-difluorobenzene**, >98.0% (GC) $C_6H_3BrF_2$=192.99 Bp 58°C/20.3mmHg Fp 65°C d 1.72 [399-94-0] MFCD00000345 Beil. **5**(4)679 SDBS 4674 IRRITANT COMBUSTIBLE LIQUID	5g 25g	58.00 176.00
	TCI-D1943	**1-Bromo-2,6-difluorobenzene**, >98.0% (GC) $C_6H_3BrF_2$=192.99 Frp 20°C Bp 137°C(Lit.) Fp 53°C d 1.72 [64248-56-2] MFCD00009894 SDBS 21884 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT	5g 25g	72.00 220.50
	TCI-B1523	**1-Bromo-3,4-difluorobenzene**, >97.0% (GC) $C_6H_3BrF_2$=192.99 Bp 151°C Fp 33°C d 1.71 [348-61-8] MFCD00000304 Beil. **5**(4)679 SDBS 21869 HZ:3 FLAMMABLE LIQUID IRRITANT	25g 250g	66.00 362.00
	TCI-B1764	**1-Bromo-3,5-difluorobenzene**, >98.0% (GC) $C_6H_3BrF_2$=192.99 Bp 140°C Fp 44°C d 1.69 [461-96-1] MFCD00010305 Beil. **5**(4)679 SDBS 19681 HZ:3 COMBUSTIBLE LIQUID ENVIRONMENTAL HAZARD IRRITANT HARMFUL	25g 250g	88.00 509.00
	TCI-B2388	**4-Bromo-2,5-difluorobenzenesulfonyl Chloride**, >98.0% (GC)(T) $C_6H_2BrClF_2O_2S$=291.49 [207974-14-9] MFCD00042181 HZ:8 CORROSIVE MOISTURE SENSITIVE	1g	56.00
NEW 	TCI-B3781	**5-Bromo-2,2-difluoro-1,3-benzodioxole**, >95.0% (GC) $C_7H_3BrF_2O_2$=237.00 Bp 79°C/20mmHg(Lit.) d 1.74 [33070-32-5] MFCD00236212	5g 25g	81.00 257.00
	TCI-B3447	**4-Bromo-2,6-difluorobenzoic Acid**, >98.0% (GC)(T) $C_7H_3O_2BrF_2$=237.00 Mp 201°C [183065-68-1] MFCD03094085	5g	200.00
	TCI-B3073	**2-Bromo-1,3-difluoro-5-iodobenzene**, >98.0% (GC) $C_6H_2BrF_2I$=318.89 Mp 66°C [155906-10-8] MFCD06797752 IRRITANT	5g	132.00
	TCI-B3058	**5-Bromo-1,3-difluoro-2-iodobenzene**, >97.0% (GC) $C_6H_2BrF_2I$=318.89 Mp 43°C [160976-02-3] MFCD01861126 SDBS 52132 IRRITANT	5g	132.00
	TCI-B3097	**1-Bromo-2,5-difluoro-4-methoxybenzene**, >98.0% (GC) *see* 4-Bromo-2,5-difluoroanisole p. 403	5g	71.00

When placing your order, please specify catalog number, unit size, and quantity.

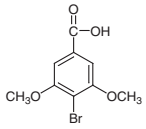
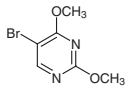
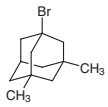
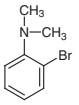
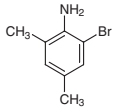
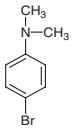
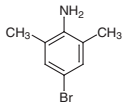
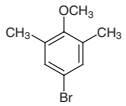
B

				$
	TCI-B3392	**2-Bromo-1,3-difluoro-5-methoxybenzene**, >98.0% (GC) *see* 4-Bromo-3,5-difluoroanisole p. 403	5g 25g	58.00 196.00
	TCI-B3391	**5-Bromo-1,3-difluoro-2-methoxybenzene**, >98.0% (GC) *see* 4-Bromo-2,6-difluoroanisole p. 403	5g	159.00
NEW	TCI-B3781	**4-Bromo-1,2-(difluoromethylenedioxy)benzene**, >95.0% (GC) *see* 5-Bromo-2,2-difluoro-1,3-benzodioxole p. 404	5g 25g	81.00 257.00
	TCI-B3004	**2-Bromo-4,6-difluorophenol**, >98.0% (GC)(T) $C_6H_3BrF_2O$=208.99 Bp 53°C/1mmHg(Lit.) Fp 106°C d 1.85 [98130-56-4] MFCD00070752 Beil. **6**(4)1058 IRRITANT	1g 5g	30.00 91.00
NEW 	TCI-D3913	**4-Bromo-2,3-difluorophenol**, >98.0% (GC)(T) $C_6H_3BrF_2O$=208.99 Mp 55°C [144292-32-0] MFCD08061907 SDBS 52692	1g 5g	64.00 193.00
$BrCF_2CH{=}CH_2$	TCI-B2333	**3-Bromo-3,3-difluoropropene**, >95.0% (GC) $C_3H_3BrF_2$=156.96 Bp 42°C(Lit.) d 1.55 [420-90-6] MFCD00042185 Beil. **1**(4)756 Fieser **10**,146 0 ~ 10 °C	1g 5g	124.00 416.00
	TCI-B2856	**4-Bromo-β,β-difluorostyrene**, (stabilized with TBC), >98.0% (GC) $C_8H_5BrF_2$=219.03 d 1.57 [84750-93-6] < 0 °C	1g	91.00
	TCI-B1710	**α-Bromo-2,4-difluorotoluene**, >97.0% (GC) *see* 2,4-Difluorobenzyl Bromide p. 934	5g 25g	65.70 198.00
	TCI-D2597	**α-Bromo-2,5-difluorotoluene**, >96.0% (GC) *see* 2,5-Difluorobenzyl Bromide p. 934	5g 25g	81.00 284.00
	TCI-D2576	**α-Bromo-2,6-difluorotoluene**, >98.0% (GC) *see* 2,6-Difluorobenzyl Bromide p. 934	5g	79.20
	TCI-D2627	**α-Bromo-3,4-difluorotoluene**, >96.0% (GC) *see* 3,4-Difluorobenzyl Bromide p. 934	5g 25g	74.70 248.40
	TCI-D2631	**α-Bromo-3,5-difluorotoluene**, >96.0% (GC) *see* 3,5-Difluorobenzyl Bromide p. 935	5g 25g	98.00 329.00
	TCI-B2856	**1-Bromo-4-(2,2-difluorovinyl)benzene**, (stabilized with TBC), >98.0% (GC) *see* 4-Bromo-β,β-difluorostyrene p. 405	1g	91.00
	TCI-B1705	**5-Bromo-2,3-dihydrobenzofuran-7-carboxylic Acid**, >97.0% (T) $C_9H_7BrO_3$=243.06 Mp 232°C [41177-72-4] MFCD00191391 IRRITANT	1g 5g	103.00 360.00
NEW	TCI-B3659	**6-Bromo-1,2-dihydro-4*H*-3,1-benzoxazine-2,4-dione**, >98.0% (HPLC)(T) *see* 5-Bromoisatoic Anhydride p. 428	5g	93.00
NEW	TCI-B3653	**2-Bromo-1-(2,3-dihydro-1*H*-naphtho[1,8-*de*]-1,3,2-diazaborinyl)benzene**, >98.0% (GC)(N) *see* 2-(2-Bromophenyl)-2,3-dihydro-1*H*-naphtho[1,8-*de*][1,3,2]diazaborine p. 453	1g 5g	101.00 352.00
NEW	TCI-B3654	**3-Bromo-1-(2,3-dihydro-1*H*-naphtho[1,8-*de*]-1,3,2-diazaborinyl)benzene**, >98.0% (GC)(N) *see* 2-(3-Bromophenyl)-2,3-dihydro-1*H*-naphtho[1,8-*de*][1,3,2]diazaborine p. 453	1g 5g	101.00 352.00
NEW	TCI-B3655	**4-Bromo-1-(2,3-dihydro-1*H*-naphtho[1,8-*de*]-1,3,2-diazaborinyl)benzene**, >98.0% (GC)(N) *see* 2-(4-Bromophenyl)-2,3-dihydro-1*H*-naphtho[1,8-*de*][1,3,2]diazaborine p. 453	1g 5g	101.00 352.00
NEW	TCI-B3710	**1-Bromo-2,3-dihydroxybenzene**, >98.0% (GC) *see* 3-Bromocatechol p. 390	1g 5g	192.00 669.00

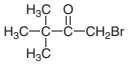
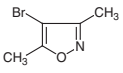
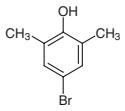
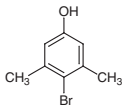
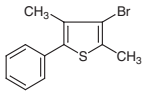
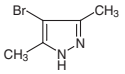
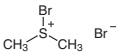
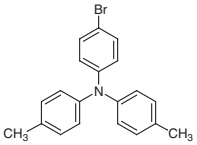
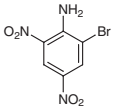
B

				$
NEW	TCI-B3731	**1-Bromo-3,5-dihydroxybenzene**, >97.0% (GC)(T) *see* 5-Bromoresorcinol p. 464	1g 5g	102.00 358.00
	TCI-B2173	**4-Bromo-1,2-dihydroxybenzene**, >98.0% (GC) *see* 4-Bromocatechol p. 390	1g 5g	70.00 242.00
	TCI-B1425	**4-Bromo-3,5-dihydroxybenzoic Acid**, >97.0% (T) $C_7H_5BrO_4$=233.02 Mp 273°C(Lit.) [16534-12-6] MFCD00002513 Beil. **10**,406 IRRITANT LIGHT SENSITIVE TSCA	25g 250g	75.00 391.00
	TCI-B2780	**5-Bromo-2,3-dihydroxypyridine**, >98.0% (GC)(T) *see* 5-Bromo-2,3-pyridinediol p. 462	1g 5g 25g	68.00 189.00 613.00
	TCI-B2655	**1-Bromo-3,5-dimercaptobenzene**, >98.0% (GC) *see* 5-Bromo-1,3-benzenedithiol p. 382	1g	253.00
	TCI-B2011	**2-Bromo-4,5-dimethoxybenzaldehyde**, >95.0% (GC) $C_9H_9BrO_3$=245.07 Mp 148°C [5392-10-9] MFCD00003301 Beil. **8**(1)610 IRRITANT	5g 25g	67.50 224.10
	TCI-B3130	**3-Bromo-4,5-dimethoxybenzaldehyde**, >98.0% (GC) $C_9H_9BrO_3$=245.07 Mp 62°C [6948-30-7] MFCD00003346 Beil. **8**(3)2051 IRRITANT	5g 25g	136.00 459.00
	TCI-B2952	**4-Bromo-3,5-dimethoxybenzaldehyde**, >98.0% (GC) $C_9H_9BrO_3$=245.07 Mp 115°C [31558-40-4] MFCD00040799 SDBS 51651 IRRITANT	5g 25g	79.00 236.00
	TCI-B1481	**1-Bromo-2,4-dimethoxybenzene**, >97.0% (GC) $C_8H_9BrO_2$=217.06 Frp 25°C Bp 132°C/15mmHg(Lit.) d 1.51 [17715-69-4] MFCD00009844 Beil. **6**(2)819 SDBS 21300 IRRITANT	25g	87.20
	TCI-B1979	**1-Bromo-2,5-dimethoxybenzene**, >97.0% (GC) $C_8H_9BrO_2$=217.06 Bp 237°C(Lit.) d 1.51 [25245-34-5] MFCD00008355 Beil. **6**(4)5780 IRRITANT TSCA	5g 25g	50.40 148.50
NEW 	TCI-B3848	**1-Bromo-3,5-dimethoxybenzene**, >98.0% (GC) $C_8H_9BrO_2$=217.06 Mp 67°C [20469-65-2] MFCD06200685	25g	103.00
	TCI-B3488	**2-Bromo-1,3-dimethoxybenzene**, >98.0% (GC) $C_8H_9BrO_2$=217.06 Bp 273°C(Lit.) Mp 95°C [16932-45-9] MFCD07780177 Beil. **6**(4)5687 IRRITANT	5g	92.00
	TCI-B1979	**2-Bromo-1,4-dimethoxybenzene**, >97.0% (GC) *see* 1-Bromo-2,5-dimethoxybenzene p. 406	5g 25g	50.40 148.50
	TCI-B1021	**4-Bromo-1,2-dimethoxybenzene**, >95.0% (GC) $C_8H_9BrO_2$=217.06 Bp 256°C(Lit.) Fp 109°C d 1.51 [2859-78-1] MFCD00008381 Beil. **6**,784 SDBS 6154 IRRITANT TSCA	25g 250g	68.80 356.00

When placing your order, please specify catalog number, unit size, and quantity.

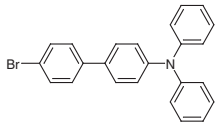
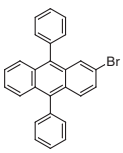
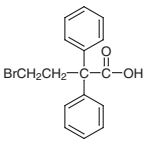
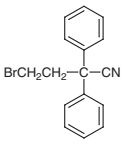
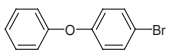
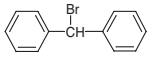
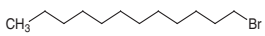
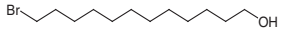
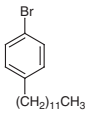
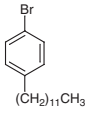
			$
	**TCI-B2838**	**4-Bromo-3,5-dimethoxybenzoic Acid**, >97.0% (HPLC)(T) $C_9H_9BrO_4$=261.07 Mp 252°C(Lit.) [56518-42-4] MFCD01632140 Beil. **10**(3)1450	**5g 28.00** **25g 85.60**
	TCI-B1097	**2-Bromo-1,1-dimethoxyethane**, (stabilized with K_2CO_3), >97.0% (GC) *see* Bromoacetaldehyde Dimethyl Acetal p. 376	**25g 33.30** **500g 243.90**
	TCI-B1901	**1-Bromo-3,3-dimethoxypropane**, >98.0% (GC) *see* 3-Bromopropionaldehyde Dimethyl Acetal p. 458	**5g 90.00** **25g 274.00**
	**TCI-B1920**	**5-Bromo-2,4-dimethoxypyrimidine**, >98.0% (GC) $C_6H_7BrN_2O_2$=219.04 Bp 125°C/17mmHg(Lit.) Mp 63°C [56686-16-9] MFCD00038016 Beil. **23**(5)13,142	**1g 86.00** **5g 267.00** **25g 881.00**
	TCI-D2657	**α-Bromo-3,5-dimethoxytoluene**, >96.0% (GC) *see* 3,5-Dimethoxybenzyl Bromide p. 988	**5g 86.00** **25g 300.00**
	**TCI-B1821**	**1-Bromo-3,5-dimethyladamantane**, >98.0% (GC) $C_{12}H_{19}Br$=243.19 Bp 273°C(Lit.) Fp 109°C d 1.24 [941-37-7] MFCD00077197 SDBS 19888	**5g 55.00** **25g 175.00**
	TCI-B3070	**2-Bromo-5-(dimethylamino)-*m*-xylene**, >98.0% (GC) *see* 4-Bromo-*N*,*N*,3,5-tetramethylaniline p. 466	**1g 72.00** **5g 222.00**
	**TCI-B3243**	**2-Bromo-*N*,*N*-dimethylaniline**, >98.0% (GC)(T) $C_8H_{10}BrN$=200.08 Bp 108°C/14mmHg(Lit.) d 1.39 [698-00-0] MFCD00013522 Beil. **12**(4)1487 SDBS 52363 HARMFUL IRRITANT AIR SENSITIVE LIGHT SENSITIVE	**5g 60.00** **25g 180.00**
	**TCI-B1908**	**2-Bromo-4,6-dimethylaniline**, >97.0% (T) $C_8H_{10}BrN$=200.08 Mp 45°C [41825-73-4] MFCD00047826 SDBS 16717 0 ~ 10 °C HARMFUL IRRITANT	**5g 80.00** **25g 250.00**
	**TCI-B0585**	**4-Bromo-*N*,*N*-dimethylaniline**, >97.0% (GC) $C_8H_{10}BrN$=200.08 Bp 264°C(Lit.) Mp 54°C [586-77-6] MFCD00000093 Beil. **12**,637 RTECS BW9300000 SDBS 2366 HARMFUL IRRITANT LIGHT SENSITIVE TSCA	**25g 38.70** **500g 360.90**
	**TCI-B1909**	**4-Bromo-2,6-dimethylaniline**, >97.0% (GC) $C_8H_{10}BrN$=200.08 Mp 51°C [24596-19-8] MFCD00007826 Beil. **12**(4)2542 SDBS 22545 IRRITANT	**25g 79.20** **100g 237.60**
	**TCI-B3016**	**4-Bromo-2,6-dimethylanisole**, >96.0% (GC) $C_9H_{11}BrO$=215.09 Bp 120°C/13mmHg(Lit.) d 1.36 [14804-38-7] MFCD00143259 Beil. **6**(4)3122 IRRITANT	**5g 46.00** **25g 142.00**
	TCI-B1282	**1-Bromo-2,3-dimethylbenzene**, >98.0% (GC) *see* 3-Bromo-*o*-xylene p. 475	**5g 45.00** **25g 124.00**
	TCI-B1712	**1-Bromo-2,4-dimethylbenzene**, >75.0% (GC) *see* 4-Bromo-*m*-xylene p. 475	**25g 47.00**
	TCI-B1792	**1-Bromo-3,5-dimethylbenzene**, >98.0% (GC) *see* 5-Bromo-*m*-xylene p. 475	**5g 32.80** **25g 89.60**
	TCI-B0997	**2-Bromo-1,4-dimethylbenzene**, >99.0% (GC) *see* 2-Bromo-*p*-xylene p. 475	**25g 42.00** **500g 344.00**

B

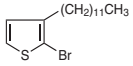
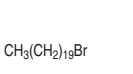
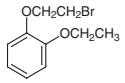
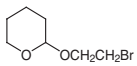
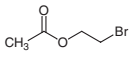
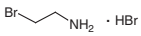
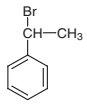
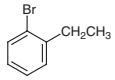
				$
	TCI-B1346	**4-Bromo-1,2-dimethylbenzene**, (contains 3-Bromo-*o*-xylene), >70.0% (GC) *see* 4-Bromo-*o*-xylene p. 475	25g 500g	49.60 409.60
	TCI-B1490	**1-Bromo-3,3-dimethyl-2-butanone**, >95.0% (GC) $C_6H_{11}BrO$=179.06 Bp 188°C(Lit.) Fp 66°C d 1.33 [5469-26-1] MFCD00000206 RTECS EL7010000 SDBS 22635 HZ:3 COMBUSTIBLE LIQUID IRRITANT LACHRYMATOR	5g 25g	66.40 176.80
NEW 	TCI-B3519	**4-Bromo-3,5-dimethylisoxazole**, >98.0% (GC) C_5H_6BrNO=176.01 Bp 75°C/25mmHg(Lit.) d 1.54 [10558-25-5] MFCD00068187 Beil. **27**(4)979 0 ~ 10 °C	1g 5g	81.00 245.00
	TCI-B2060	**4-Bromo-2,6-dimethylphenol**, >97.0% (GC) C_8H_9BrO=201.06 Mp 79°C [2374-05-2] MFCD00002314 Beil. **6**(3)1738 RTECS ZE6780000 HARMFUL IRRITANT TSCA	25g 250g	50.40 277.60
	TCI-B2146	**4-Bromo-3,5-dimethylphenol**, >98.0% (GC) C_8H_9BrO=201.06 Mp 115°C [7463-51-6] MFCD00002315 Beil. **6**(1)244 IRRITANT	5g 25g	56.70 189.00
	TCI-B2677	**3-Bromo-2,4-dimethyl-5-phenylthiophene**, >98.0% (GC) $C_{12}H_{11}BrS$=267.18 Frp 32°C [362513-28-8] 0 ~ 10 °C	1g 5g	103.00 308.00
	TCI-B3306	**4-Bromo-3,5-dimethylpyrazole**, >98.0% (GC)(T) $C_5H_7BrN_2$=175.03 Mp 123°C [3398-16-1] MFCD00005242 Beil. **23**(5)5,154 RTECS UQ6210000 IRRITANT	5g 25g	71.00 210.00
	TCI-B3311	**Bromodimethylsulfonium Bromide**, >98.0% (T) $C_2H_6Br_2S$=221.94 Mp 82°C(Lit.) [50450-21-0] < 0 °C HZ:8 CORROSIVE MOISTURE SENSITIVE LIGHT SENSITIVE HEAT SENSITIVE	5g 25g	75.00 266.00
	TCI-B3133	**4-Bromo-*N*,*N*-dimethyl-*m*-toluidine**, >98.0% (GC)(T) *see* 4-Bromo-*N*,*N*,3-trimethylaniline p. 472	5g 25g	69.00 197.00
	TCI-B3089	**4-Bromo-4',4''-dimethyltriphenylamine**, >95.0% (GC) $C_{20}H_{18}BrN$=352.28 Mp 102°C [58047-42-0]	1g	262.00
	TCI-B3070	**4-Bromo-*N*,*N*-dimethyl-3,5-xylidine**, >98.0% (GC) *see* 4-Bromo-*N*,*N*,3,5-tetramethylaniline p. 466	1g 5g	72.00 222.00
	TCI-B0814	**2-Bromo-4,6-dinitroaniline**, >98.0% (GC) $C_6H_4BrN_3O_4$=262.02 Mp 152°C [1817-73-8] MFCD00007146 Beil. **12**(3)1724 RTECS BW9303000 SDBS 2847 HZ:4 FLAMMABLE SOLID IRRITANT TSCA	25g 500g	20.70 120.60
	TCI-D2701	**1-Bromo-2,4-dinitrobenzene**, >98.0% (GC) *see* 2,4-Dinitrobromobenzene p. 1076	25g	71.00
	TCI-B0559	**2-Bromodiphenyl**, >97.0% (GC) *see* 2-Bromobiphenyl p. 386	5mL 25mL	20.00 216.00
	TCI-B2001	**3-Bromodiphenyl**, >98.0% (GC) *see* 3-Bromobiphenyl p. 386	1g 5g 25g	73.80 219.60 726.30
	TCI-B1330	**4-Bromodiphenyl**, >95.0% (GC) *see* 4-Bromobiphenyl p. 386	25g 250g	71.00 379.00

When placing your order, please specify catalog number, unit size, and quantity.

B

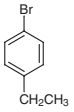
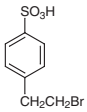
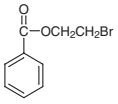
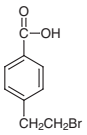
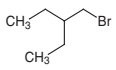
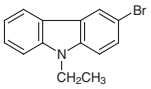
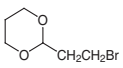
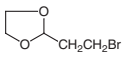
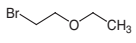
			$
	**TCI-B2844**	**4-Bromo-4'-(diphenylamino)biphenyl**, >93.0% (GC) $C_{24}H_{18}BrN$=400.32 Mp 129°C [202831-65-0]	**250mg 237.00** **1g 759.00**
NEW 	**TCI-B3442**	**2-Bromo-9,10-diphenylanthracene**, >95.0% (GC) $C_{26}H_{17}Br$=409.33 Mp 187°C [201731-79-5]	**1g 324.00**
NEW 	**TCI-B3597**	**4-Bromo-2,2-diphenylbutyric Acid**, >98.0% (T) $C_{16}H_{15}BrO_2$=319.20 [37742-98-6] MFCD01321300 SDBS 52815	**5g 50.00** **25g 152.00**
	**TCI-B1331**	**4-Bromo-2,2-diphenylbutyronitrile**, >95.0% (GC) $C_{16}H_{14}BrN$=300.20 Mp 70°C [39186-58-8] MFCD00001845 SDBS 18819 HARMFUL	**25g 64.00** **250g 297.00**
	**TCI-B0637**	**4-Bromodiphenyl Ether**, >98.0% (GC) $C_{12}H_9BrO$=249.11 Frp 18°C d 1.43 [101-55-3] MFCD00000094 Beil. **6**(1)105 SDBS 7029 TSCA	**25g 50.40** **500g 489.60**
	**TCI-B0586**	**α-Bromodiphenylmethane**, >97.0% (GC)(T) $C_{13}H_{11}Br$=247.14 Mp 39°C [776-74-9] MFCD00000134 Beil. **5**,592 RTECS PA5350000 SDBS 7171 0 ~ 10 °C HZ:8 CORROSIVE LACHRYMATOR HARMFUL MOISTURE SENSITIVE TSCA	**25g 35.00** **500g 276.00**
	TCI-D2784	**3-Bromo-1,1-diphenylpropane**, >98.0% (GC)(T) *see* 3,3-Diphenylpropyl Bromide p. 1105	**5g 164.00** **25g 489.00**
	TCI-B3089	**4-Bromo-*N*,*N*-di-*p*-tolylaniline**, >95.0% (GC) *see* 4-Bromo-4',4''-dimethyltriphenylamine p. 408	**1g 262.00**
	TCI-B0392	**1-Bromodocosane**, >98.0% (GC) $C_{22}H_{45}Br$=389.51 Mp 44°C [6938-66-5] MFCD00013543 SDBS 5988 0 ~ 10 °C IRRITANT TSCA	**25g 48.00** **250g 306.40**
	**TCI-B0587**	**1-Bromododecane**, >98.0% (GC) $C_{12}H_{25}Br$=249.24 Fp 146°C d 1.04 [143-15-7] MFCD00000225 Beil. **1**(2)133 Merck **14**,5389 SDBS 1738 IRRITANT TSCA	**25mL 14.40** **500mL 70.20**
	**TCI-B1731**	**12-Bromo-1-dodecanol**, >98.0% (GC) $C_{12}H_{25}BrO$=265.24 Bp 156°C/4mmHg(Lit.) Mp 33°C [3344-77-2] MFCD00004754 Beil. **1**(2)463 SDBS 23180 0 ~ 10 °C	**5g 95.00** **25g 328.00**
	**TCI-B1802**	**1-Bromo-4-dodecylbenzene**, >95.0% (GC) $C_{18}H_{29}Br$=325.33 Frp 17°C Bp 191°C/4mmHg(Lit.) d 1.07 [126930-72-1] MFCD00191386 Beil. **5**(4)1201	**5g 303.00** **25g 1001.00**
	**TCI-B1612**	**1-Bromo-4-dodecylbenzene**, >90.0% (GC) $C_{18}H_{29}Br$=325.33 Bp 191°C/4mmHg(Lit.) d 1.08 [126930-72-1] MFCD00191386 Beil. **5**(4)1201	**5g 156.00** **25g 549.00**

B

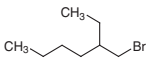
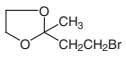
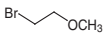
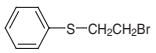
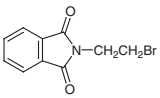
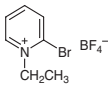
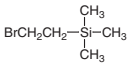
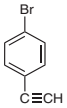
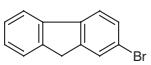
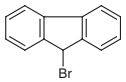
				$
NEW 	TCI-B3691	**2-Bromo-3-dodecylthiophene**, >97.0% (GC) $C_{16}H_{27}BrS$=331.36 Bp 165°C/0.2mmHg(Lit.) d 1.13 [139100-06-4] MFCD10000891	5g	157.00
	TCI-B0391	**1-Bromoeicosane**, >95.0% (GC) $C_{20}H_{41}Br$=361.45 Mp 38°C [4276-49-7] MFCD00013542 SDBS 7584 IRRITANT TSCA	25g	96.80
NEW	TCI-B3671	**7-Bromoenanthic Acid**, >98.0% (T) *see* 7-Bromoheptanoic Acid p. 422	5g	227.00
	TCI-B0588	**Bromoethane**, >99.0% (GC) C_2H_5Br=108.97 Bp 38°C Fp -23°C d 1.46 [74-96-4] MFCD00000232 Beil. **1**,88 Merck **14**,3771 RTECS KH6475000 SDBS 901 0 ~ 10 °C HZ:6 TOXIC FLAMMABLE LIQUID IRRITANT CARCINOGEN TSCA	25g 500g	12.60 28.80
	TCI-B0589	**2-Bromoethanesulfonic Acid Sodium Salt**, >97.0% (T) *see* Sodium 2-Bromoethanesulfonate p. 2123	25g 500g	25.60 289.60
	TCI-B0590	**2-Bromoethanol**, >95.0% (GC) C_2H_5BrO=124.97 d 1.75 [540-51-2] MFCD00002827 Beil. **1**,338 Merck **14**,3792 RTECS KJ8225000 SDBS 1046 < 0 °C HZ:8 CORROSIVE TOXIC MUTAGEN HYGROSCOPIC TSCA	25g 500g	31.00 224.00
	TCI-B2062	**1-Bromo-3-ethoxybenzene**, >98.0% (GC) *see* 3-Bromophenetole p. 450	5g 25g	51.00 154.00
	TCI-B1434	**1-Bromo-4-ethoxybenzene**, >98.0% (GC) *see* 4-Bromophenetole p. 450	25g	40.80
	TCI-B3191	**1-(2-Bromoethoxy)-2-ethoxybenzene**, >96.0% (GC) $C_{10}H_{13}BrO_2$=245.12 Mp 43°C [3259-03-8] MFCD02030483 SDBS 52152	5g 25g	60.00 184.00
	TCI-B2817	**(2-Bromoethoxymethyl)benzene**, >97.0% (GC) *see* Benzyl 2-Bromoethyl Ether p. 250	5g 25g	144.00 513.00
	TCI-B3254	**1-(2-Bromoethoxy)-4-nitrobenzene**, >98.0% (GC) *see* β-Bromo-4-nitrophenetole p. 445	1g 5g	72.00 217.00
	TCI-B2850	**2-(2-Bromoethoxy)tetrahydro-2*H*-pyran**, (stabilized with K_2CO_3), >95.0% (GC) $C_7H_{13}BrO_2$=209.08 Bp 75°C/20mmHg(Lit.) Fp 87°C d 1.38 [17739-45-6] Beil. **17**(5)3,79 0 ~ 10 °C COMBUSTIBLE LIQUID TSCA	5g 25g	69.60 236.00
	TCI-A0023	**2-Bromoethyl Acetate**, >95.0% (GC) $C_4H_7BrO_2$=167.00 Bp 162°C Fp 71°C d 1.52 [927-68-4] MFCD00000235 Beil. **2**(4)136 RTECS KJ8227000 SDBS 4068 HZ:8 CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR TSCA	25g 500g	69.00 709.00
	TCI-B0591	**2-Bromoethylamine Hydrobromide**, >98.0% (T)(N) $C_2H_6BrN \cdot HBr$=204.89 Mp 175°C [2576-47-8] MFCD00012886 Beil. **4**,134 RTECS KQ8225000 IRRITANT HYGROSCOPIC MUTAGEN TSCA	25g 500g	30.00 210.00
	TCI-B0592	**(1-Bromoethyl)benzene**, >95.0% (GC) C_8H_9Br=185.06 Bp 200°C(Lit.) Fp 96°C d 1.36 [585-71-7] MFCD00000139 Beil. **5**,355 SDBS 1739 0 ~ 10 °C LACHRYMATOR IRRITANT COMBUSTIBLE LIQUID TSCA	25g 500g	36.00 304.20
	TCI-B0594	**(2-Bromoethyl)benzene**, >97.0% (GC) C_8H_9Br=185.06 Bp 220°C(Lit.) Fp 89°C d 1.37 [103-63-9] MFCD00000240 Beil. **5**,356 RTECS CY9032000 SDBS 1748 COMBUSTIBLE LIQUID HARMFUL IRRITANT LIGHT SENSITIVE TSCA	25g 500g	19.20 116.80
	TCI-B1428	**1-Bromo-2-ethylbenzene**, >98.0% (GC) C_8H_9Br=185.06 Bp 199°C Fp 71°C d 1.36 [1973-22-4] MFCD00000077 Beil. **5**(4)906 SDBS 23438 COMBUSTIBLE LIQUID IRRITANT	5g 25g	52.00 161.00

When placing your order, please specify catalog number, unit size, and quantity.

B

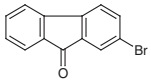
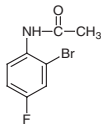
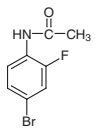
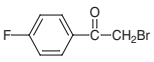
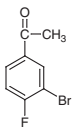
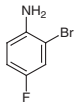
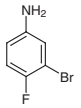
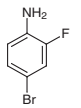
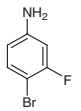
				$
	TCI-B1879	**1-Bromo-4-ethylbenzene**, >96.0% (GC) C_8H_9Br=185.06 Bp 204°C(Lit.) Fp 63°C d 1.34 [1585-07-5] MFCD00000111 Beil. **5**(4)906 SDBS 16658 COMBUSTIBLE LIQUID IRRITANT TSCA	25g	119.20
	TCI-B2006	**4-(2-Bromoethyl)benzenesulfonic Acid**, >97.0% (T) $C_8H_9BrO_3S$=265.12 Mp 86°C [54322-31-5] MFCD01861279 HZ:8 CORROSIVE TSCA	1g 5g	148.00 570.00
	TCI-S0484	**4-(2-Bromoethyl)benzenesulfonic Acid Sodium Salt**, >98.0% (T) *see* Sodium 4-(2-Bromoethyl)benzenesulfonate p. 2123	5g 25g	69.00 202.00
	TCI-B0065	**2-Bromoethyl Benzoate**, >98.0% (GC) $C_9H_9BrO_2$=229.07 Bp 285°C(Lit.) d 1.46 [939-54-8] MFCD00059462 SDBS 6307 IRRITANT	25mL	74.00
	TCI-B1944	**4-(2-Bromoethyl)benzoic Acid**, >98.0% (T) $C_9H_9BrO_2$=229.07 Mp 206°C [52062-92-7] MFCD00016541 Beil. **9**(3)2432 SDBS 35738 IRRITANT	5g 25g	212.00 738.00
	TCI-B1905	**1-Bromo-2-ethylbutane**, (stabilized with Copper chip), >95.0% (GC) $C_6H_{13}Br$=165.07 Bp 145°C(Lit.) Fp 36°C d 1.19 [3814-34-4] MFCD00000219 Beil. **1**(3)403 SDBS 21905 HZ:3 FLAMMABLE LIQUID AIR SENSITIVE TSCA	5g 25g	50.00 150.00
	TCI-B2289	***N*-(2-Bromoethyl)carbamic Acid *tert*-Butyl Ester**, >98.0% (GC) *see* 2-(*tert*-Butoxycarbonylamino)ethyl Bromide p. 485	1g 5g 25g	70.20 218.70 763.20
	TCI-B3459	**3-Bromo-9-ethylcarbazole**, >98.0% (GC) $C_{14}H_{12}BrN$=274.16 Mp 84°C [57102-97-3] MFCD00092392 Beil. **20**(2)286	1g 5g	72.00 214.00
	TCI-B0572	**2-Bromoethyl Chloride**, >98.0% (GC) *see* 1-Bromo-2-chloroethane p. 392	25g 500g	24.00 199.20
	TCI-D3232	**2-Bromoethyldiethylamine Hydrobromide**, >98.0% (T) *see* 2-(Diethylamino)ethyl Bromide Hydrobromide p. 904	25g 500g	67.00 581.00
	TCI-B1182	**2-(2-Bromoethyl)-1,3-dioxane**, >97.0% (GC) $C_6H_{11}BrO_2$=195.06 Bp 70°C/3mmHg Fp 97°C d 1.44 [33884-43-4] MFCD00006567 Fieser **7**,37 SDBS 18103 IRRITANT TSCA	25g 250g	64.00 374.00
	TCI-B1132	**2-(2-Bromoethyl)-1,3-dioxolane**, >90.0% (GC) $C_5H_9BrO_2$=181.03 Bp 73°C/10mmHg(Lit.) Fp 65°C d 1.53 [18742-02-4] MFCD00003216 Fieser **7**,37 SDBS 23702 < 0 °C COMBUSTIBLE LIQUID HARMFUL IRRITANT LIGHT SENSITIVE	25g 250g	79.00 420.00
	TCI-B2351	**4-Bromo-1,2-ethylenedioxybenzene**, >98.0% (T) *see* 6-Bromo-1,4-benzodioxane p. 383	5g	76.80
	TCI-B0595	**2-Bromoethyl Ethyl Ether**, >95.0% (GC) C_4H_9BrO=153.02 Fp 21°C d 1.37 [592-55-2] MFCD00000237 Beil. **1**,338 SDBS 3402 < 0 °C HZ:3 FLAMMABLE LIQUID IRRITANT LACHRYMATOR TSCA	25g 500g	77.00 594.00
	TCI-B2159	**1-(2-Bromoethyl)-3-fluorobenzene**, >95.0% (GC) *see* 2-(3-Fluorophenyl)ethyl Bromide p. 1290	5g	186.00
	TCI-F0431	**1-(2-Bromoethyl)-4-fluorobenzene**, >95.0% (GC) *see* 2-(4-Fluorophenyl)ethyl Bromide p. 1290	1g 5g	57.60 198.40

B

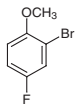
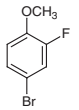
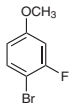
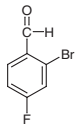
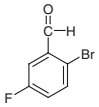
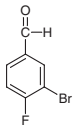
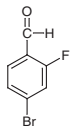
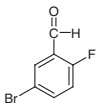
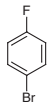
			$
	**TCI-B0596**	**1-Bromo-2-ethylhexane**, >95.0% (GC) $C_8H_{17}Br$=193.13 Bp 156°C(Lit.) Fp 69°C d 1.12 [18908-66-2] MFCD00000220 Beil. **1**(3)475 SDBS 3515 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 21.60 500mL 164.80
	**TCI-B1598**	**2-(2-Bromoethyl)-2-methyl-1,3-dioxolane**, >95.0% (GC) $C_6H_{11}BrO_2$=195.06 Bp 74°C/14mmHg(Lit.) d 1.42 [37865-96-6] MFCD00191321 Fieser **1**,75 0 ~ 10 °C IRRITANT	5g 180.00 25g 539.00
	**TCI-B1242**	**2-Bromoethyl Methyl Ether**, >95.0% (GC) C_3H_7BrO=138.99 Bp 114°C(Lit.) Fp 28°C d 1.46 [6482-24-2] MFCD00000236 Beil. **1**(1)171 SDBS 19769 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT LACHRYMATOR TSCA	25g 71.20 250g 437.60
	TCI-B3254	**2-Bromoethyl 4-nitrophenyl Ether**, >98.0% (GC) *see* β-Bromo-4-nitrophenetole p. 445	1g 72.00 5g 217.00
	TCI-B0931	**2-Bromoethyl Phenyl Ether**, >97.0% (GC) *see* β-Bromophenetole p. 450	25g 68.80
	**TCI-B2085**	**2-Bromoethyl Phenyl Sulfide**, >95.0% (GC) C_8H_9BrS=217.12 Bp 137°C/15mmHg(Lit.) d 1.44 [4837-01-8] MFCD00040826 0 ~ 10 °C	5g 74.00 25g 226.00
	TCI-B1781	**2-Bromoethylphosphonic Acid Diethyl Ester**, >95.0% (GC) *see* Diethyl 2-Bromoethylphosphonate p. 908	5g 48.80 25g 138.40
	**TCI-B0597**	***N*-(2-Bromoethyl)phthalimide**, >98.0% (GC)(T) $C_{10}H_8BrNO_2$=254.08 Mp 82°C [574-98-1] MFCD00005902 Beil. **21**(3/4)5033 SDBS 824 TSCA	25g 44.00 500g 390.40
	**TCI-B1036**	**2-Bromo-1-ethylpyridinium Tetrafluoroborate**, >98.0% (HPLC)(T) $C_7H_9BBrF_4N$=273.86 Mp 103°C [878-23-9] MFCD00060046 SDBS 4975 HZ:8 HARMFUL CORROSIVE HYGROSCOPIC	5g 67.00 25g 232.00
	TCI-B1622	**1-(2-Bromoethyl)pyrrole**, >95.0% (GC) C_6H_8BrN=174.04 d 1.46 [78358-86-8] MFCD00191322 0 ~ 10 °C IRRITANT	1g 141.00 5g 475.00
	TCI-B0577	**2-Bromoethyltrimethylammonium Bromide**, >99.0% (T) *see* Bromocholine Bromide p. 397	25g 58.50
	**TCI-B2216**	**(2-Bromoethyl)trimethylsilane**, (stabilized with $NaHCO_3$), >98.0% (T) $C_5H_{13}BrSi$=181.15 d 1.15 [18156-67-7] MFCD03093623 0 ~ 10 °C HZ:3 COMBUSTIBLE LIQUID IRRITANT	5mL 106.00 25mL 380.00
	NEW **TCI-B3701**	**1-Bromo-4-ethynylbenzene**, >98.0% (GC) C_8H_5Br=181.03 Bp 92°C/12mmHg(Lit.) Mp 66°C [766-96-1] MFCD00168822 HARMFUL IRRITANT	1g 76.00 5g 264.00
	NEW **TCI-B3476**	**Bromoferrocene**, >95.0% (GC)(T) $C_{10}H_9BrFe$=264.93 Mp 34°C [1273-73-0] MFCD03093913	1g 124.00 5g 425.00
	**TCI-B3069**	**2-Bromofluorene**, >98.0% (GC) $C_{13}H_9Br$=245.12 Bp 185°C/135mmHg(Lit.) Mp 114°C [1133-80-8] MFCD00001115 Beil. **5**(4)2147 SDBS 51975 IRRITANT	5g 44.80 25g 135.20 100g 396.80
	**TCI-B1046**	**9-Bromofluorene**, >98.0% (T) $C_{13}H_9Br$=245.12 Mp 104°C [1940-57-4] MFCD00001133 Beil. **5**,628 RTECS LL5890000 SDBS 6459 HZ:8 CORROSIVE HARMFUL	25g 97.60

When placing your order, please specify catalog number, unit size, and quantity.

B

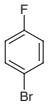
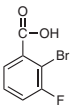
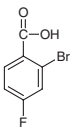
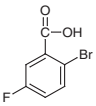
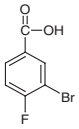
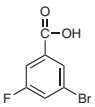
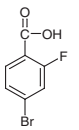
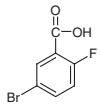
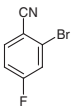
			$
	**TCI-B3109**	**2-Bromo-9-fluorenone**, >96.0% (GC) $C_{13}H_7BrO$=259.10 Mp 147°C [3096-56-8] MFCD00010789 Beil. **7**(4)1635 IRRITANT	**5g 112.00** **25g 392.00**
	**TCI-B2721**	**2'-Bromo-4'-fluoroacetanilide**, >98.0% (GC) C_8H_7BrFNO=232.05 Mp 118°C [1009-22-9] HZ:6 TOXIC IRRITANT	**25g 87.00**
	**TCI-B1440**	**4'-Bromo-2'-fluoroacetanilide**, >98.0% (GC) C_8H_7BrFNO=232.05 Mp 156°C [326-66-9] MFCD00042588 SDBS 11727	**25g 46.00**
	TCI-B1673	**Bromofluoroacetic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Bromofluoroacetate p. 1178	**5g 53.60** **25g 177.60**
	**TCI-B2382**	**2-Bromo-4'-fluoroacetophenone**, >97.0% (GC) C_8H_6BrFO=217.04 Bp 153°C/12mmHg(Lit.) Mp 49°C [403-29-2] MFCD00040830 Beil. **7**(4)650 0 ~ 10 °C HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE	**5g 70.20** **25g 222.30**
	**TCI-B2014**	**3'-Bromo-4'-fluoroacetophenone**, >96.0% (GC) C_8H_6BrFO=217.04 Bp 240°C(Lit.) Mp 56°C [1007-15-4] MFCD00042466 SDBS 41142 IRRITANT	**5g 82.40**
	**TCI-B1829**	**2-Bromo-4-fluoroaniline**, >95.0% (GC) C_6H_5BrFN=190.02 Bp 221°C(Lit.) d 1.68 [1003-98-1] MFCD00042462 SDBS 16606 IRRITANT	**5g 54.90** **25g 162.90**
	TCI-B2163	**2-Bromo-5-fluoroaniline**, >96.0% (GC) C_6H_5BrFN=190.02 Bp 154°C/23mmHg(Lit.) Mp 45°C [1003-99-2] MFCD00070750 HARMFUL IRRITANT	**5g 68.80** **25g 211.20**
	**TCI-B2957**	**3-Bromo-4-fluoroaniline**, >97.0% (GC)(T) C_6H_5BrFN=190.02 Frp 29°C Bp 124°C/11mmHg(Lit.) [656-64-4] MFCD03788559 HARMFUL IRRITANT	**5g 100.00**
	**TCI-B1314**	**4-Bromo-2-fluoroaniline**, >98.0% (GC) C_6H_5BrFN=190.02 Bp 122°C/25mmHg(Lit.) Mp 40°C [367-24-8] MFCD00010221 SDBS 18713 HARMFUL IRRITANT	**25g 68.80**
	**TCI-B2102**	**4-Bromo-3-fluoroaniline**, >97.0% (GC) C_6H_5BrFN=190.02 Mp 72°C [656-65-5] MFCD00672933 COMBUSTIBLE LIQUID IRRITANT	**1g 40.80** **5g 115.20**
	TCI-B3043	**5-Bromo-2-fluoroaniline**, >95.0% (GC) C_6H_5BrFN=190.02 Frp 27°C Bp 105°C/12mmHg(Lit.) [2924-09-6] MFCD03094181 Beil. **12**(4)1528 IRRITANT	**5g 73.00** **25g 218.00**

B

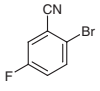
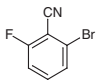
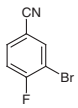
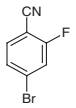
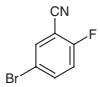
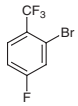
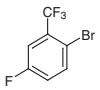
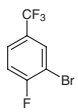
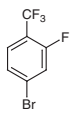
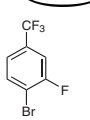
				$
	TCI-B1830	**2-Bromo-4-fluoroanisole**, >96.0% (GC) C_7H_6BrFO=205.03 Bp 79°C/5mmHg(Lit.) Fp 98°C d 1.61 [452-08-4] MFCD00012014 Beil. **6**(4)1057 SDBS 16607 IRRITANT	5g 25g	29.70 77.40
	TCI-B2945	**3-Bromo-5-fluoroanisole**, >98.0% (GC) C_7H_6BrFO=205.03 Bp 94°C/17mmHg(Lit.) d 1.59 [29578-39-0] MFCD01861129 SDBS 51649 IRRITANT	5g	100.00
	TCI-B1855	**4-Bromo-2-fluoroanisole**, >98.0% (GC) C_7H_6BrFO=205.03 Bp 208°C(Lit.) Fp 98°C d 1.60 [2357-52-0] MFCD00011710 Beil. **6**(4)1057 SDBS 16609 IRRITANT	5g 25g	35.00 103.00
NEW 	TCI-B3743	**4-Bromo-3-fluoroanisole**, >98.0% (GC) C_7H_6BrFO=205.02 Bp 216°C(Lit.) d 1.60 [458-50-4] MFCD01310983	5g 25g	70.00 208.00
	TCI-B3498	**2-Bromo-4-fluorobenzaldehyde**, >98.0% (GC) C_7H_4BrFO=203.01 Mp 64°C [59142-68-6] MFCD00672923 IRRITANT	5g 25g	66.00 199.00
	TCI-B2353	**2-Bromo-5-fluorobenzaldehyde**, >95.0% (GC) C_7H_4BrFO=203.01 Mp 55°C [94569-84-3] MFCD00142872 COMBUSTIBLE LIQUID IRRITANT AIR SENSITIVE	5g 25g	67.00 211.00
	TCI-B2143	**3-Bromo-4-fluorobenzaldehyde**, >95.0% (GC) C_7H_4BrFO=203.01 [77771-02-9] MFCD00042186 SDBS 41270 IRRITANT AIR SENSITIVE TSCA	5g 25g	46.40 144.80
	TCI-B2002	**4-Bromo-2-fluorobenzaldehyde**, >96.0% (GC) C_7H_4BrFO=203.01 Mp 63°C [57848-46-1] MFCD00143261 SDBS 41028 IRRITANT	5g 25g	62.40 189.60
	TCI-B1789	**5-Bromo-2-fluorobenzaldehyde**, >95.0% (GC) C_7H_4BrFO=203.01 Frp 23°C [93777-26-5] MFCD00070755 SDBS 19867 HARMFUL IRRITANT	5g 25g	44.80 130.40
	TCI-B0883	**2-Bromofluorobenzene**, >99.0% (GC) C_6H_4BrF=175.00 Bp 158°C(Lit.) Fp 48°C d 1.61 [1072-85-1] MFCD00000282 Fieser **1**,77 RTECS DA1050000 SDBS 4657 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25g 500g	54.00 449.10
	TCI-B0882	**3-Bromofluorobenzene**, >98.0% (GC) C_6H_4BrF=175.00 Bp 147°C(Lit.) Fp 39°C d 1.60 [1073-06-9] MFCD00000326 RTECS DA1225000 SDBS 4656 HZ:3 COMBUSTIBLE LIQUID HARMFUL TSCA	25g 250g	59.00 348.00
	TCI-S0675	**4-Bromofluorobenzene**, (1mg/ml in Methanol), [Internal standard for Water Analysis] C_6H_4BrF=175.00 [460-00-4] MFCD00000342 < 0 °C HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT HYGROSCOPIC TSCA	1mL	20.00

When placing your order, please specify catalog number, unit size, and quantity.

B

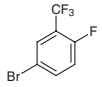
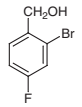
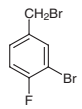
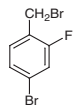
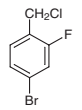
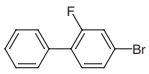
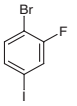
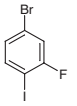
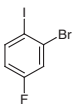
				$
	TCI-B0884	**4-Bromofluorobenzene**, >98.0% (GC) C_6H_4BrF=175.00 Bp 153°C(Lit.) Fp 56°C d 1.60 [460-00-4] MFCD00000342 Beil. **5**,209 RTECS CY9033750 SDBS 4185 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25g 500g	25.20 149.40
	TCI-B0883	**1-Bromo-2-fluorobenzene**, >99.0% (GC) *see* 2-Bromofluorobenzene p. 414	25g 500g	54.00 449.10
	TCI-B0882	**1-Bromo-3-fluorobenzene**, >98.0% (GC) *see* 3-Bromofluorobenzene p. 414	25g 250g	59.00 348.00
	TCI-S0675	**1-Bromo-4-fluorobenzene**, (1mg/ml in Methanol) *see* 4-Bromofluorobenzene p. 414	1mL	20.00
	TCI-B0884	**1-Bromo-4-fluorobenzene**, >98.0% (GC) *see* 4-Bromofluorobenzene p. 415	25g 500g	25.20 149.40
NEW 	TCI-B3722	**2-Bromo-3-fluorobenzoic Acid**, >96.0% (GC)(T) $C_7H_4BrFO_2$=219.01 Mp 160°C [132715-69-6] MFCD01569398	1g 5g	79.00 250.00
	TCI-B2887	**2-Bromo-4-fluorobenzoic Acid**, >98.0% (GC)(T) $C_7H_4BrFO_2$=219.01 Mp 174°C [1006-41-3] MFCD00055370 SDBS 51633 IRRITANT	5g 25g	60.00 239.00
	TCI-B2722	**2-Bromo-5-fluorobenzoic Acid**, >98.0% (GC)(T) $C_7H_4BrFO_2$=219.01 Mp 156°C [394-28-5] Beil. **9**(3)1426 IRRITANT	5g 25g	101.00 342.00
	TCI-B2133	**3-Bromo-4-fluorobenzoic Acid**, >96.0% (T) $C_7H_4BrFO_2$=219.01 Mp 139°C [1007-16-5] MFCD00042463 Beil. **9**(3)1426 IRRITANT	1g 5g	79.00 247.00
NEW 	TCI-B3782	**3-Bromo-5-fluorobenzoic Acid**, >98.0% (GC)(T) $C_7H_4BrFO_2$=219.01 Mp 144°C [176548-70-2] MFCD01569540	1g 5g	64.00 197.00
	TCI-B1950	**4-Bromo-2-fluorobenzoic Acid**, >99.0% (T) $C_7H_4BrFO_2$=219.01 Mp 212°C [112704-79-7] MFCD00143263 IRRITANT	5g 25g	90.00 342.00
	TCI-B2974	**5-Bromo-2-fluorobenzoic Acid**, >97.0% (GC)(T) $C_7H_4BrFO_2$=219.01 Mp 150°C [146328-85-0] MFCD00143423 SDBS 51958 HZ:6 TOXIC IRRITANT	5g	90.00
	TCI-B2744	**2-Bromo-4-fluorobenzonitrile**, >98.0% (GC) C_7H_3BrFN=200.01 Mp 77°C [36282-26-5] HZ:6 TOXIC IRRITANT	5g 25g	71.00 212.00

B

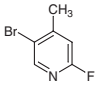
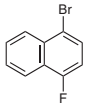
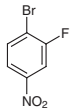
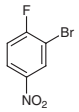
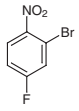
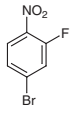
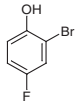
				$
	TCI-B3010	**2-Bromo-5-fluorobenzonitrile**, >97.0% (GC) C_7H_3BrFN=200.01 Mp 90°C [57381-39-2] MFCD00142875 HARMFUL IRRITANT	5g 25g	71.00 206.00
	TCI-B3183	**2-Bromo-6-fluorobenzonitrile**, >97.0% (GC) C_7H_3BrFN=200.01 Mp 61°C [79544-27-7] MFCD06797753 HARMFUL IRRITANT HYGROSCOPIC	5g	52.80
	TCI-B1965	**3-Bromo-4-fluorobenzonitrile**, >99.0% (GC) C_7H_3BrFN=200.01 Mp 57°C [79630-23-2] MFCD00055432 IRRITANT HARMFUL	5g 25g	52.00 180.00
	TCI-B2745	**4-Bromo-2-fluorobenzonitrile**, >98.0% (GC) C_7H_3BrFN=200.01 Mp 71°C [105942-08-3] HZ:6 TOXIC IRRITANT	5g 25g	68.40 201.60
	TCI-B2425	**5-Bromo-2-fluorobenzonitrile**, >98.0% (GC) C_7H_3BrFN=200.01 Mp 80°C [179897-89-3] HZ:6 TOXIC IRRITANT	5g 25g	57.60 196.80
	TCI-B3388	**2-Bromo-3-fluorobenzotrifluoride**, >98.0% (GC) $C_7H_3BrF_4$=243.00 Fp 88°C d 1.76 [104540-42-3] MFCD00061243	1g 5g	88.00 306.00
	TCI-B3397	**2-Bromo-4-fluorobenzotrifluoride**, >98.0% (GC) $C_7H_3BrF_4$=243.00 Fp 78°C d 1.75 [351003-21-9] MFCD03094041 COMBUSTIBLE LIQUID IRRITANT	5g 25g	96.00 324.00
	TCI-B2800	**2-Bromo-5-fluorobenzotrifluoride**, >97.0% (GC) $C_7H_3BrF_4$=243.00 Bp 143°C(Lit.) Fp 64°C d 1.75 [40161-55-5] MFCD00040937 0 ~ 10 °C COMBUSTIBLE LIQUID	5g 25g	67.00 210.00
	TCI-B3389	**3-Bromo-2-fluorobenzotrifluoride**, >98.0% (GC) $C_7H_3BrF_4$=243.00 d 1.74 [144584-67-8] MFCD00070812 0 ~ 10 °C	1g 5g	69.30 239.40
	TCI-B1421	**3-Bromo-4-fluorobenzotrifluoride**, >96.0% (GC) $C_7H_3BrF_4$=243.00 Bp 60°C/35mmHg(Lit.) d 1.72 [68322-84-9] MFCD00040938 SDBS 10564 IRRITANT	1g 5g 25g	35.10 105.30 368.10
	TCI-B3106	**3-Bromo-5-fluorobenzotrifluoride**, >98.0% (GC) $C_7H_3BrF_4$=243.00 d 1.71 [130723-13-6] MFCD00042498	5g 25g	77.00 236.00
	TCI-B2946	**4-Bromo-2-fluorobenzotrifluoride**, >98.0% (GC) $C_7H_3BrF_4$=243.00 d 1.72 [142808-15-9] MFCD01075254 SDBS 51650 IRRITANT	5g	87.00
NEW 	TCI-B3783	**4-Bromo-3-fluorobenzotrifluoride**, >98.0% (GC) $C_7H_3BrF_4$=243.00 Bp 145°C(Lit.) d 1.72 [40161-54-4] MFCD00042497	5g 25g	87.00 293.00

When placing your order, please specify catalog number, unit size, and quantity.

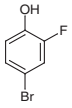
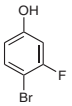
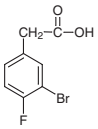
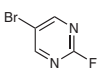
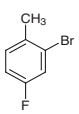
B

			$
	TCI-B2872	**5-Bromo-2-fluorobenzotrifluoride**, >98.0% (GC) $C_7H_3BrF_4$=243.00 Bp 147°C(Lit.) d 1.73 [393-37-3] MFCD00042493 Beil. **5**(3)713 SDBS 51632 IRRITANT	5g 64.00 25g 194.00
	TCI-B3417	**2-Bromo-4-fluorobenzyl Alcohol**, >98.0% (GC) C_7H_6BrFO=205.03 Mp 70°C [229027-89-8] MFCD00672925 IRIRITANT	5g 111.00
	TCI-B2975	**3-Bromo-4-fluorobenzyl Bromide**, >97.0% (GC) $C_7H_5Br_2F$=267.92 Mp 41°C [78239-71-1] SDBS 51902 HZ:8 CORROSIVE	5g 86.00 25g 256.00
	TCI-B1934	**4-Bromo-2-fluorobenzyl Bromide**, >98.0% (GC) $C_7H_5Br_2F$=267.92 Mp 37°C [76283-09-5] MFCD00055467 SDBS 16749 HZ:8 TOXIC CORROSIVE LACHRYMATOR	5g 44.10 25g 134.10
	TCI-B2841	**4-Bromo-2-fluorobenzyl Chloride**, >98.0% (GC) C_7H_5BrClF=223.47 d 1.65 [85510-82-3] HZ:8 CORROSIVE	1g 71.00 5g 237.00
	TCI-B2028	**4-Bromo-2-fluorobiphenyl**, >97.0% (GC) $C_{12}H_8BrF$=251.10 Frp 38°C [41604-19-7] MFCD00051716 SDBS 41145 HARMFUL	25g 117.00 250g 623.00
	TCI-B3053	**1-Bromo-2-fluorocyclohexane**, >96.0% (GC) $C_6H_{10}BrF$=181.05 Bp 78°C/16mmHg(Lit.) d 1.46 [656-57-5] MFCD01320789 COMBUSTIBLE LIQUID IRRITANT	1g 197.00
	TCI-B3017	**1-Bromo-2-fluoro-4-iodobenzene**, >97.0% (GC) C_6H_3BrFI=300.90 Bp 112°C/15mmHg(Lit.) Mp 39°C [136434-77-0] MFCD00042577 HARMFUL LIGHT SENSITIVE ENVIRONMENTAL HAZARD	5g 77.40 25g 266.40
	TCI-B1947	**1-Bromo-3-fluoro-4-iodobenzene**, >99.0% (GC) C_6H_3BrFI=300.90 Mp 49°C [105931-73-5] MFCD00010608 0 - 10 °C IRRITANT	25g 78.40
	TCI-B3098	**2-Bromo-4-fluoro-1-iodobenzene**, >98.0% (GC) C_6H_3BrFI=300.90 d 2.33 [202865-73-4] MFCD00142868 IRRITANT LIGHT SENSITIVE	1g 34.40 5g 106.40
	TCI-B1855	**1-Bromo-3-fluoro-4-methoxybenzene**, >98.0% (GC) *see* 4-Bromo-2-fluoroanisole p. 414	5g 35.00 25g 103.00
	TCI-B2945	**1-Bromo-3-fluoro-5-methoxybenzene**, >98.0% (GC) *see* 3-Bromo-5-fluoroanisole p. 414	5g 100.00
	TCI-B1830	**1-Bromo-3-fluoro-6-methoxybenzene**, >96.0% (GC) *see* 2-Bromo-4-fluoroanisole p. 414	5g 29.70 25g 77.40
	TCI-B2392	**1-Bromo-3-fluoro-2-methylbenzene**, >98.0% (GC) *see* 2-Bromo-6-fluorotoluene p. 420	1g 76.00

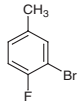
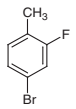
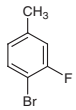
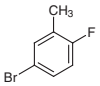
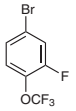
B

				$
NEW 	TCI-B3579	**5-Bromo-2-fluoro-4-methylpyridine**, >98.0% (GC) C_6H_5BrFN=190.02 d 1.62 [864830-16-0] MFCD09839213	1g 5g	68.00 206.00
NEW 	TCI-B3797	**1-Bromo-4-fluoronaphthalene**, >97.0% (GC) $C_{10}H_6BrF$=225.06 Mp 37°C [341-41-3] MFCD00051473	1g 5g	44.00 135.00
	TCI-B2339	**2-Bromo-5-fluoronitrobenzene**, >97.0% (GC) *see* 1-Bromo-4-fluoro-2-nitrobenzene p. 418	1g 5g	51.00 154.00
	TCI-B2958	**3-Bromo-4-fluoronitrobenzene**, >95.0% (GC) *see* 2-Bromo-1-fluoro-4-nitrobenzene p. 418	5g 25g	75.00 229.00
	TCI-B2075	**5-Bromo-2-fluoronitrobenzene**, >96.0% (GC) *see* 4-Bromo-1-fluoro-2-nitrobenzene p. 418	1g 5g 25g	21.60 70.40 229.60
	TCI-B3060	**1-Bromo-2-fluoro-4-nitrobenzene**, >95.0% (GC) $C_6H_3BrFNO_2$=220.00 Mp 91°C [185331-69-5] MFCD05865088 IRRITANT	5g 25g	101.00 383.00
	TCI-B2339	**1-Bromo-4-fluoro-2-nitrobenzene**, >97.0% (GC) $C_6H_3BrFNO_2$=220.00 Bp 150°C/50mmHg(Lit.) Mp 41°C [446-09-3] MFCD00055530 IRRITANT	1g 5g	51.00 154.00
	TCI-B2958	**2-Bromo-1-fluoro-4-nitrobenzene**, >95.0% (GC) $C_6H_3BrFNO_2$=220.00 Mp 57°C [701-45-1] MFCD00055433 Beil. **5**(4)730 IRRITANT	5g 25g	75.00 229.00
	TCI-B3061	**2-Bromo-4-fluoro-1-nitrobenzene**, >98.0% (GC) $C_6H_3BrFNO_2$=220.00 Mp 44°C [700-36-7] MFCD00792441 SDBS 51973	5g	98.00
	TCI-B2075	**4-Bromo-1-fluoro-2-nitrobenzene**, >96.0% (GC) $C_6H_3BrFNO_2$=220.00 Bp 147°C/35mmHg(Lit.) d 1.81 [364-73-8] MFCD00129165 Beil. **5**(4)730 IRRITANT	1g 5g 25g	21.60 70.40 229.60
	TCI-B3062	**4-Bromo-2-fluoro-1-nitrobenzene**, >97.0% (GC) $C_6H_3BrFNO_2$=220.00 Mp 86°C [321-23-3] MFCD01930221 Beil. **5**(4)731 HARMFUL IRRITANT	5g 25g	95.00 331.00
	TCI-B1555	**2-Bromo-4-fluorophenol**, >98.0% (GC)(T) C_6H_4BrFO=191.00 Bp 89°C/0.8mmHg Mp 43°C [496-69-5] MFCD00010614 Beil. **6**(4)1057 SDBS 19216 HZ:4 FLAMMABLE SOLID IRRITANT	5g 25g	54.90 166.50
	TCI-B2040	**2-Bromo-5-fluorophenol**, >97.0% (GC) C_6H_4BrFO=191.00 Fp 87°C d 1.74 [147460-41-1] MFCD00040939 HZ:9 STENCH COMBUSTIBLE LIQUID IRRITANT HARMFUL	5g 25g	56.80 189.60
	TCI-B3063	**3-Bromo-5-fluorophenol**, >98.0% (GC) C_6H_4BrFO=191.00 Mp 42°C [433939-27-6] MFCD07783710 SDBS 51974 HARMFUL IRRITANT	5g	87.20

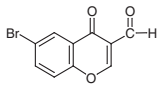
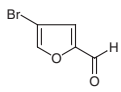
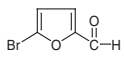
B

				$
	TCI-B1835	**4-Bromo-2-fluorophenol**, >98.0% (GC) C_6H_4BrFO=191.00 Bp 90°C/15mmHg(Lit.) Fp 98°C d 1.76 [2105-94-4] MFCD00011722 Beil. **6**(4)1057 SDBS 16608 IRRITANT	5g 25g	31.20 99.20
NEW 	TCI-B3688	**4-Bromo-3-fluorophenol**, >98.0% (GC)(T) C_6H_4BrFO=191.00 Bp 96°C/2.8mmHg(Lit.) Mp 73°C [121219-03-2] MFCD00051907	5g 25g	51.00 154.00
	TCI-B3064	**5-Bromo-2-fluorophenol**, >98.0% (GC)(T) C_6H_4BrFO=191.00 Bp 53°C/02mmHg(Lit.) [112204-58-7] MFCD07782066 SDBS 52133	5g 25g	86.00 283.00
	TCI-B2976	**3-Bromo-4-fluorophenylacetic Acid**, >96.0% (GC)(T) $C_8H_6BrFO_2$=233.04 Mp 67°C [194019-11-9] MFCD04038373 SDBS 51959 IRRITANT	5g 25g	92.00 330.00
	TCI-B2159	**1-Bromo-2-(3-fluorophenyl)ethane**, >95.0% (GC) *see* 2-(3-Fluorophenyl)ethyl Bromide p. 1290	5g	186.00
	TCI-F0431	**1-Bromo-2-(4-fluorophenyl)ethane**, >95.0% (GC) *see* 2-(4-Fluorophenyl)ethyl Bromide p. 1290	1g 5g	57.60 198.40
NEW	TCI-B3579	**5-Bromo-2-fluoro-4-picoline**, >98.0% (GC) *see* 5-Bromo-2-fluoro-4-methylpyridine p. 418	1g 5g	68.00 206.00
NEW	TCI-B3666	**2-Bromo-3-fluoropyridine**, >98.0% (GC) C_5H_3BrFN=175.99 Bp 62°C/22mmHg(Lit.) d 1.74 [40273-45-8] MFCD04114128 Beil. **20**(5)5,432 HARMFUL IRRITANT	1g 5g	75.00 224.00
	TCI-B2799	**2-Bromo-5-fluoropyridine**, >98.0% (GC) C_5H_3BrFN=175.99 Frp 29°C Bp 83°C/44mmHg(Lit.) [41404-58-4] Beil. **20**(5)5,432 IRRITANT	5g 25g	104.40 365.40
NEW	TCI-B3667	**2-Bromo-6-fluoropyridine**, >98.0% (GC) C_5H_3BrFN=175.99 Bp 164°C(Lit.) Mp 32°C(Lit.) [144100-07-2] MFCD03095258	1g 5g	86.00 298.00
NEW	TCI-B3721	**3-Bromo-2-fluoropyridine**, >98.0% (GC) C_5H_3BrFN=175.99 Bp 76°C/20mmHg(Lit.) d 1.73 [36178-05-9] MFCD04112496	1g 5g	86.00 298.00
	TCI-B3244	**3-Bromo-5-fluoropyridine**, >98.0% (GC) C_5H_3BrFN=175.99 Frp 25°C Bp 78°C/11mmHg(Lit.) Fp 64°C [407-20-5] MFCD04112555 Beil. **20**(4)2513 COMBUSTIBLE LIQUID HARMFUL IRRITANT	1g 5g	54.00 162.00
	TCI-B2705	**5-Bromo-2-fluoropyridine**, >98.0% (GC) C_5H_3BrFN=175.99 Bp 63°C/15mmHg(Lit.) Fp 73°C d 1.72 [766-11-0] Beil. **20**(5)5,432 IRRITANT COMBUSTIBLE LIQUID	5g 25g	103.50 341.10
NEW 	TCI-B3685	**5-Bromo-2-fluoropyrimidine**, >98.0% (GC) $C_4H_2BrFN_2$=176.98 Mp 92°C [62802-38-4] MFCD07787364	1g	151.00
	TCI-B1872	**2-Bromo-4-fluorotoluene**, >98.0% (GC) C_7H_6BrF=189.03 Bp 175°C(Lit.) Fp 64°C d 1.52 [1422-53-3] MFCD00040828 COMBUSTIBLE LIQUID IRRITANT	5g 25g	58.40 180.80

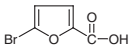
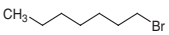
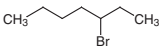
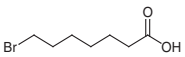
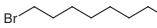
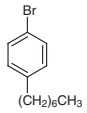
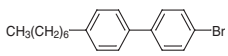
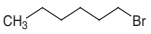
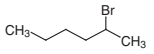
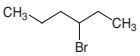
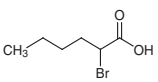
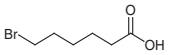
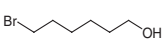
B

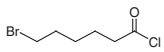
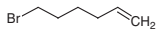
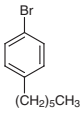
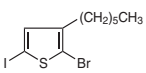
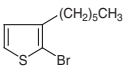
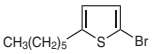
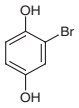
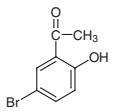
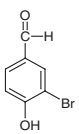
				$
	TCI-B1303	**2-Bromo-5-fluorotoluene**, >98.0% (GC) C_7H_6BrF=189.03 Bp 177°C(Lit.) Fp 45°C d 1.53 [452-63-1] MFCD00017921 HZ:3 COMBUSTIBLE LIQUID IRRITANT	5g 25g	26.40 72.80
	TCI-B2392	**2-Bromo-6-fluorotoluene**, >98.0% (GC) C_7H_6BrF=189.03 Bp 180°C(Lit.) Fp 76°C d 1.53 [1422-54-4] MFCD00051438 HZ:3 COMBUSTIBLE LIQUID	1g	76.00
	TCI-B2969	**3-Bromo-2-fluorotoluene**, >98.0% (GC) C_7H_6BrF=189.03 Bp 186°C(Lit.) d 1.52 [59907-12-9] MFCD04972694 IRIRITANT	1g 5g	78.00 227.00
	TCI-B1945	**3-Bromo-4-fluorotoluene**, >98.0% (GC) C_7H_6BrF=189.03 Bp 186°C(Lit.) Fp 73°C d 1.52 [452-62-0] MFCD00040827 Beil. **5**(3)712 COMBUSTIBLE LIQUID IRRITANT	5g	48.00
	TCI-B1716	**4-Bromo-2-fluorotoluene**, >97.0% (GC) C_7H_6BrF=189.03 Bp 100°C/50mmHg(Lit.) Fp 76°C d 1.51 [51436-99-8] MFCD00013551 SDBS 19589 COMBUSTIBLE LIQUID IRRITANT HARMFUL	5g 25g	37.80 114.30
	TCI-B1935	**4-Bromo-3-fluorotoluene**, >94.0% (GC) C_7H_6BrF=189.03 Bp 191°C(Lit.) Fp 35°C d 1.51 [452-74-4] MFCD00040940 Beil. **5**(3)712 SDBS 16750 HZ:3 FLAMMABLE LIQUID IRRITANT	5g 25g	80.00 300.00
	TCI-B1679	**5-Bromo-2-fluorotoluene**, >97.0% (GC) C_7H_6BrF=189.03 Fp 73°C d 1.52 [51437-00-4] MFCD00000343 SDBS 19462 COMBUSTIBLE LIQUID IRRITANT	25g	108.00
NEW 	TCI-B3808	**1-Bromo-3-fluoro-4-(trifluoromethoxy)benzene**, >97.0% (GC) $C_7H_3BrF_4O$=259.00 d 1.71 [105529-58-6] MFCD01861132	1g 5g	51.00 159.00
NEW	TCI-B3783	**1-Bromo-2-fluoro-4-(trifluoromethyl)benzene**, >98.0% (GC) *see* 4-Bromo-3-fluorobenzotrifluoride p. 416	5g 25g	87.00 293.00
	TCI-B3106	**1-Bromo-3-fluoro-5-(trifluoromethyl)benzene**, >98.0% (GC) *see* 3-Bromo-5-fluorobenzotrifluoride p. 416	5g 25g	77.00 236.00
	TCI-B2800	**1-Bromo-4-fluoro-2-(trifluoromethyl)benzene**, >97.0% (GC) *see* 2-Bromo-5-fluorobenzotrifluoride p. 416	5g 25g	67.00 210.00
	TCI-B1421	**2-Bromo-1-fluoro-4-(trifluoromethyl)benzene**, >96.0% (GC) *see* 3-Bromo-4-fluorobenzotrifluoride p. 416	1g 5g 25g	35.10 105.30 368.10
	TCI-B3388	**2-Bromo-3-fluoro-1-(trifluoromethyl)benzene**, >98.0% (GC) *see* 2-Bromo-3-fluorobenzotrifluoride p. 416	1g 5g	88.00 306.00
	TCI-B3397	**2-Bromo-4-fluoro-1-(trifluoromethyl)benzene**, >98.0% (GC) *see* 2-Bromo-4-fluorobenzotrifluoride p. 416	5g 25g	96.00 324.00
	TCI-B3389	**3-Bromo-2-fluoro-1-(trifluoromethyl)benzene**, >98.0% (GC) *see* 3-Bromo-2-fluorobenzotrifluoride p. 416	1g 5g	69.30 239.40
	TCI-B2872	**4-Bromo-1-fluoro-2-(trifluoromethyl)benzene**, >98.0% (GC) *see* 5-Bromo-2-fluorobenzotrifluoride p. 417	5g 25g	64.00 194.00
NEW	TCI-F0748	**α-Bromo-4-fluoro-*o*-xylene**, >97.0% (GC) *see* 5-Fluoro-2-methylbenzyl Bromide p. 1281	1g 5g	123.00 431.00

When placing your order, please specify catalog number, unit size, and quantity.

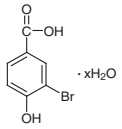
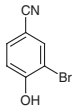
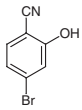
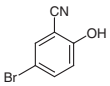
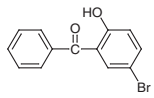
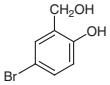
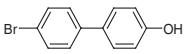
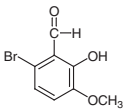
				$
	TCI-B0806	**Bromoform**, (stabilized with Diphenylamine), [for Spectrophotometry], >99.0% (GC) $CHBr_3$=252.73 Frp 8°C(Lit.) d 2.89 [75-25-2] MFCD00000128 Beil. **1**(4)82 Merck **14**,1420 RTECS PB5600000 SDBS 1307 HZ:6 TOXIC IRRITANT LACHRYMATOR CARCINOGEN TSCA	100mL	188.00
$CHBr_3$	TCI-S0653	**Bromoform**, (1mg/ml in Methanol), [for Water Analysis] $CHBr_3$=252.73 [75-25-2] MFCD00000128 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT CARCINOGEN TSCA	1mL	20.00
$CHBr_3$	TCI-T0348	**Bromoform**, (stabilized with Ethanol), >98.0% (GC) $CHBr_3$=252.73 Bp 149°C Mp 8°C(Lit.) d 2.62 [75-25-2] MFCD00000128 Beil. **1**(4)82 Merck **14**,1420 RTECS PB5600000 SDBS 1307 HZ:6 TOXIC ENVIRONMENTAL HAZARD IRRITANT CARCINOGEN TSCA	25g 500g	20.00 80.00
	TCI-B1874	**5-Bromo-5'-formyl-2,2'-bithiophene**, >98.0% (HPLC) *see* 5-Bromo-2,2'-bithiophene-5'-carboxaldehyde p. 387	1g 5g	111.00 334.00
	TCI-B2183	**6-Bromo-3-formylchromone**, >97.0% (GC) $C_{10}H_5BrO_3$=253.05 Mp 191°C [52817-12-6] MFCD00191849 Beil. **17**(5)11,359 IRRITANT	5g 25g	59.00 209.00
	TCI-B2773	**4-Bromo-3-formylindole**, >96.0% (GC)(N) *see* 4-Bromoindole-3-carboxaldehyde p. 426	1g 5g	157.00 511.00
	TCI-B2778	**6-Bromo-3-formylindole**, >98.0% (N) *see* 6-Bromoindole-3-carboxaldehyde p. 426	1g 5g	79.20 275.40
	TCI-B3491	**2-Bromo-5-formylpyridine**, >98.0% (GC) *see* 6-Bromo-3-pyridinecarboxaldehyde p. 461	1g 5g	113.60 391.20
NEW	TCI-B3716	**2-Bromo-6-formylpyridine**, >98.0% (GC) *see* 6-Bromo-2-pyridinecarboxaldehyde p. 461	5g	196.00
NEW	TCI-B3490	**3-Bromo-5-formylpyridine**, >98.0% (GC) *see* 5-Bromo-3-pyridinecarboxaldehyde p. 461	1g 5g	57.60 191.20
	TCI-B2058	**5-Bromo-5''-formyl-2,2':5',2''-terthiophene**, >94.0% (GC) *see* 5''-Bromo-2,2':5',2''-terthiophene-5-carboxaldehyde p. 465	100mg 1g 5g	47.00 201.00 683.00
	TCI-B2934	**3-Bromo-2-formylthiophene**, >95.0% (GC) *see* 3-Bromothiophene-2-carboxaldehyde p. 467	1g 5g 25g	66.00 206.00 712.00
	TCI-B2827	**4-Bromo-2-formylthiophene**, >98.0% (GC) *see* 4-Bromothiophene-2-carboxaldehyde p. 467	5g 25g	46.40 139.20
	TCI-B1135	**5-Bromo-2-formylthiophene**, >95.0% (GC) *see* 5-Bromothiophene-2-carboxaldehyde p. 467	5g 25g	48.00 148.80
	TCI-B1816	**4-Bromo-2-furaldehyde**, >97.0% (GC) $C_5H_3BrO_2$=174.98 Mp 55°C [21921-76-6] MFCD00671504 0 ~ 10 °C IRRITANT HARMFUL	1g 5g	105.60 369.60
	TCI-B1954	**5-Bromo-2-furaldehyde**, >98.0% (GC) $C_5H_3BrO_2$=174.98 Bp 112°C/16mmHg(Lit.) Mp 84°C [1899-24-7] MFCD00159501 Beil. **17**(5)9,320 SDBS 16804 0 ~ 10 °C HZ:8 CORROSIVE	5g 25g	50.00 170.00
	TCI-B2157	**3-Bromofuran**, >96.0% (GC) C_4H_3BrO=146.97 Fp 3°C d 1.67 [22037-28-1] MFCD00005347 Beil. **17**(5)1,295 Fieser **10**,188 < 0 °C HZ:3 FLAMMABLE LIQUID IRRITANT	1g 5g	51.20 152.80
	TCI-B1008	**5-Bromo-2-furancarboxylic Acid**, >98.0% (HPLC)(T) *see* 5-Bromo-2-furoic Acid p. 422	25g 250g	66.40 390.40
	TCI-B1816	**4-Bromofurfural**, >97.0% (GC) *see* 4-Bromo-2-furaldehyde p. 421	1g 5g	105.60 369.60
	TCI-B1954	**5-Bromofurfural**, >98.0% (GC) *see* 5-Bromo-2-furaldehyde p. 421	5g 25g	50.00 170.00

B

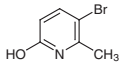
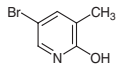
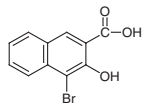
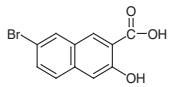
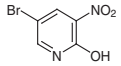
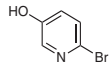
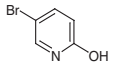
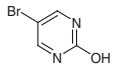
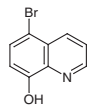
			$
	**TCI-B1008**	**5-Bromo-2-furoic Acid**, >98.0% (HPLC)(T) $C_5H_3BrO_3$=190.98 Mp 189°C [585-70-6] MFCD00003239 Beil. **18**,284 SDBS 5361	25g 66.40 250g 390.40
	TCI-B0389	**11-Bromohendecanoic Acid**, >97.0% (GC)(T) *see* 11-Bromoundecanoic Acid p. 473	25g 29.70 500g 227.70
$CH_3(CH_2)_{16}Br$	**TCI-B0937**	**1-Bromoheptadecane**, >98.0% (GC) $C_{17}H_{35}Br$=319.37 [3508-00-7] MFCD00017891 Beil. **1**(4)549 SDBS 7833 TSCA	5g 117.00 25g 402.00
	TCI-T1541	**4-Bromo-α,α,α,2,3,5,6-heptafluorotoluene**, >99.0% (GC) *see* 4-Trifluoromethyl-2,3,5,6-tetrafluorobromobenzene p. 2337	10g 108.00
	**TCI-B0598**	**1-Bromoheptane**, >98.0% (GC) $C_7H_{15}Br$=179.10 Fp 60°C d 1.14 [629-04-9] MFCD00000273 Beil. **1**,155 RTECS MI8100000 SDBS 3732 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25g 16.80 500g 101.60
	**TCI-B1234**	**3-Bromoheptane**, >90.0% (GC) $C_7H_{15}Br$=179.10 Bp 140°C(Lit.) d 1.14 [1974-05-6] MFCD00039184 Beil. **1**(4)392 HZ:3 COMBUSTIBLE LIQUID TSCA	25g 124.00
	NEW **TCI-B3671**	**7-Bromoheptanoic Acid**, >98.0% (T) $C_7H_{13}BrO_2$=209.08 Bp 166°C/12mmHg(Lit.) Mp 30°C(Lit.) [30515-28-7] MFCD00037800 Beil. **2**(3)772 HZ:8 CORROSIVE	5g 227.00
	TCI-B1880	**7-Bromoheptanoic Acid Ethyl Ester**, >96.0% (GC) *see* Ethyl 7-Bromoheptanoate p. 1178	5g 100.00 25g 349.60
	**TCI-B1852**	**7-Bromo-1-heptanol**, >88.0% (GC) $C_7H_{15}BrO$=195.10 d 1.28 [10160-24-4] MFCD00041708 Beil. **1**(4)1738 < 0 °C IRRITANT TSCA	1g 55.00 5g 149.00
	**TCI-B1608**	**1-Bromo-4-heptylbenzene**, (stabilized with Copper chip), >95.0% (GC) $C_{13}H_{19}Br$=255.20 Bp 190°C/35mmHg(Lit.) d 1.15 [76287-49-5] MFCD00061115	1g 51.00 5g 154.00
	**TCI-B1304**	**4-Bromo-4'-heptylbiphenyl**, >97.0% (GC) $C_{19}H_{23}Br$=331.30 Mp 95°C [58573-93-6] MFCD00060107 SDBS 18679	5g 194.00
$CH_3(CH_2)_{15}Br$	**TCI-B0599**	**1-Bromohexadecane**, >96.0% (GC) $C_{16}H_{33}Br$=305.34 Frp 16°C Fp 181°C d 1.00 [112-82-3] MFCD00000230 Beil. **1**,172 SDBS 1743 IRRITANT TSCA	25g 16.00 500g 80.80
	**TCI-B0600**	**1-Bromohexane**, >98.0% (GC) $C_6H_{13}Br$=165.07 Bp 155°C Fp 52°C d 1.18 [111-25-1] MFCD00000271 Beil. **1**(4)352 RTECS MO0925000 SDBS 1562 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25g 12.80 500g 59.20
	**TCI-B1235**	**2-Bromohexane**, (contains 3-Bromohexane), (stabilized with Copper chip), >70.0% (GC) $C_6H_{13}Br$=165.07 d 1.17 [3377-86-4] MFCD00039183 Beil. **1**(4)353 HZ:3 FLAMMABLE LIQUID TSCA	25g 97.00
	**TCI-B1289**	**3-Bromohexane**, (contains 2-Bromohexane), (stabilized with Copper chip), >80.0% (GC) $C_6H_{13}Br$=165.07 Bp 142°C Fp 46°C d 1.17 [3377-87-5] MFCD00039181 Beil. **1**(4)353 SDBS 18551 HZ:3 COMBUSTIBLE LIQUID TSCA	10g 136.00
	**TCI-B0601**	**2-Bromohexanoic Acid**, >98.0% (GC)(T) $C_6H_{11}BrO_2$=195.06 d 1.39 [616-05-7] MFCD00004218 Beil. **2**,325 Merck **14**,1415 SDBS 5522 HZ:8 CORROSIVE HARMFUL TSCA	25g 28.00 500g 233.00
	**TCI-B1290**	**6-Bromohexanoic Acid**, >96.0% (GC)(T) $C_6H_{11}BrO_2$=195.06 Bp 170°C/20mmHg(Lit.) Mp 35°C [4224-70-8] MFCD00004422 Beil. **2**(2)287 SDBS 12599 HZ:8 CORROSIVE TSCA	25g 70.40 250g 419.20
	TCI-B1465	**6-Bromohexanoic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 6-Bromohexanoate p. 1178	25g 60.00 250g 408.00
	**TCI-B1822**	**6-Bromo-1-hexanol**, >95.0% (GC) $C_6H_{13}BrO$=181.07 Bp 114°C/10mmHg(Lit.) d 1.33 [4286-55-9] MFCD00002983 Beil. **1**(4)1704 SDBS 19839 0 ~ 10 °C IRRITANT TSCA	5g 68.00 25g 205.00

				$
	TCI-B2049	**6-Bromohexanoyl Chloride**, >97.0% (GC) $C_6H_{10}BrClO$=213.50 d 1.43 [22809-37-6] MFCD00000761 Beil. **2**(4)940 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE TSCA	25g	95.20
	TCI-B2106	**6-Bromo-1-hexene**, >95.0% (GC) $C_6H_{11}Br$=163.06 Bp 147°C(Lit.) Fp 54°C d 1.22 [2695-47-8] MFCD00000269 Beil. **1**(4)833 0 ~ 10 °C HZ:3 COMBUSTIBLE LIQUID IRRITANT LIGHT SENSITIVE TSCA	5g 25g	135.00 455.00
	TCI-B1606	**1-Bromo-4-hexylbenzene**, >90.0% (GC) $C_{12}H_{17}Br$=241.17 Bp 145°C/0.9mmHg(Lit.) d 1.18 [23703-22-2] MFCD00061114	5g 25g	95.00 350.00
	TCI-B1998	**6-Bromohexyl Chloride**, >95.0% (GC) *see* 1-Bromo-6-chlorohexane p. 393	25g 500g	38.00 280.00
NEW 	TCI-B3865	**2-Bromo-3-hexyl-5-iodothiophene**, (stabilized with Copper chip), >97.0% (GC) $C_{10}H_{14}BrIS$=373.09 Bp 121°C/0.6mmHg(Lit.) d 1.71 [160096-76-4] MFCD15144651 < 0 °C	1g 5g	66.00 228.00
	TCI-B2820	**(6-Bromohexyloxymethyl)benzene**, >97.0% (GC) *see* Benzyl 6-Bromohexyl Ether p. 250	5g 25g	134.00 454.00
NEW	TCI-P1848	**6-Bromohexyl Phenyl Ether**, >95.0% (GC) *see* 6-Phenoxyhexyl Bromide p. 1970	5g	105.00
NEW 	TCI-B3507	**2-Bromo-3-hexylthiophene**, >98.0% (GC) $C_{10}H_{15}BrS$=247.19 Bp 75°C/0.5mmHg(Lit.) [69249-61-2] MFCD09907959 Beil. **17**(5)1,408 0 ~ 10 °C	5g	160.80
NEW 	TCI-B3812	**2-Bromo-5-hexylthiophene**, >98.0% (GC) $C_{10}H_{15}BrS$=247.19 Bp 86°C/0.38mmHg(Lit.) d 1.26 [211737-28-9] MFCD10000906	5g	218.00
	TCI-B1600	**Bromohydroquinone**, >90.0% (GC) $C_6H_5BrO_2$=189.01 [583-69-7] MFCD00041747 Beil. **6**(4)5780 RTECS CZ8920000 TSCA	5g 25g	125.10 408.60
	TCI-B2061	**5'-Bromo-2'-hydroxyacetophenone**, >96.0% (GC) $C_8H_7BrO_2$=215.05 Mp 58°C [1450-75-5] MFCD00191850 Beil. **8**(4)328 RTECS KM5556350 IRRITANT	5g 25g	33.60 103.20
	TCI-A2271	**5-Bromo-2-hydroxyaniline**, >98.0% (GC) *see* 2-Amino-4-bromophenol p. 93	5g 25g	101.00 356.00
	TCI-B3135	**3-Bromo-4-hydroxyanisole**, >98.0% (T) *see* 2-Bromo-4-methoxyphenol p. 431	5g 25g	94.00 328.00
	TCI-B3342	**4-Bromo-2-hydroxyanisole**, >98.0% (GC)(T) *see* 5-Bromo-2-methoxyphenol p. 431	5g 25g	97.00 338.00
	TCI-B2350	**3-Bromo-4-hydroxybenzaldehyde**, >98.0% (T) $C_7H_5BrO_2$=201.02 Mp 125°C(Lit.) [2973-78-6] MFCD00017348 Beil. **8**,82 IRRITANT AIR SENSITIVE	5g	60.00
NEW	TCI-B3637	**4-Bromo-2-hydroxybenzaldehyde**, >98.0% (GC)(T) *see* 4-Bromosalicylaldehyde p. 464	1g	221.00
	TCI-B0893	**5-Bromo-2-hydroxybenzaldehyde**, >98.0% (GC)(T) *see* 5-Bromosalicylaldehyde p. 464	25g 500g	51.20 460.00
	TCI-B0919	**4'-Bromo-2-hydroxybenzanilide**, >98.0% (T) *see* 4'-Bromosalicylanilide p. 464	5g	446.00

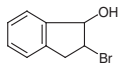
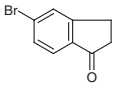
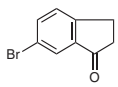
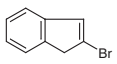
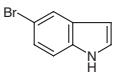
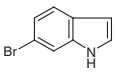
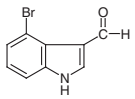
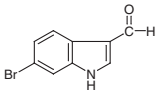
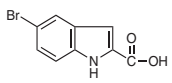
B

			$
	TCI-B2739	**3-Bromo-4-hydroxybenzoic Acid**, Hydrate, >97.0% (HPLC)(T) $C_7H_5BrO_3 \cdot xH_2O$=217.02(Anh) Mp 156°C [14348-41-5] Beil. **10**(4)471 IRRITANT	25g 116.00
	TCI-B0895	**5-Bromo-2-hydroxybenzoic Acid**, >98.0% (T) *see* 5-Bromosalicylic Acid p. 464	25g 50.40
	TCI-B2037	**3-Bromo-4-hydroxybenzonitrile**, >95.0% (GC) C_7H_4BrNO=198.02 Mp 156°C [2315-86-8] MFCD00143096 HARMFUL IRRITANT	5g 68.80 25g 238.40
	TCI-B3120	**4-Bromo-2-hydroxybenzonitrile**, >98.0% (GC) C_7H_4BrNO=198.02 Mp 160°C [288067-35-6] MFCD07780675 HZ:6 TOXIC	1g 86.00 5g 298.00
	TCI-B2214	**5-Bromo-2-hydroxybenzonitrile**, >97.0% (GC)(T) C_7H_4BrNO=198.02 Mp 162°C [40530-18-5] MFCD00143428 IRRITANT HARMFUL	5g 108.00 25g 388.00
	TCI-B2341	**5-Bromo-2-hydroxybenzophenone**, >98.0% (T) $C_{13}H_9BrO_2$=277.12 Mp 110°C(Lit.) [55082-33-2] MFCD00525062 IRRITANT	5g 78.00
	TCI-B2164	**5-Bromo-2-hydroxybenzyl Alcohol**, >98.0% (GC) $C_7H_7BrO_2$=203.04 Mp 108°C [2316-64-5] MFCD00004618 Beil. **6**,893 IRRITANT	1g 36.00 5g 109.60
	TCI-H0690	**4-Bromo-4'-hydroxybiphenyl**, >99.0% (GC) $C_{12}H_9BrO$=249.11 Mp 168°C [29558-77-8] MFCD00059076 SDBS 18922 IRRITANT	5g 45.00 25g 136.80
	TCI-B1300	**2-Bromo-1-hydroxyhydrindene**, >98.0% (GC) *see* 2-Bromo-1-indanol p. 426	5g 41.00 25g 124.00
	TCI-B1172	**5-Bromo-4-hydroxy-3-methoxybenzaldehyde**, >95.0% (T) *see* 5-Bromovanillin p. 474	25g 62.10
	TCI-B1487	**6-Bromo-2-hydroxy-3-methoxybenzaldehyde**, >99.0% (GC)(T) $C_8H_7BrO_3$=231.05 Mp 103°C [20035-41-0] MFCD00046152 IRRITANT	1g 36.80 5g 104.80 25g 364.00
	TCI-B3369	**4-Bromo-2-(hydroxymethyl)anisole**, >98.0% (GC) *see* 5-Bromo-2-methoxybenzyl Alcohol p. 431	5g 80.00 25g 241.00
	TCI-B2164	**4-Bromo-2-hydroxymethylphenol**, >98.0% (GC) *see* 5-Bromo-2-hydroxybenzyl Alcohol p. 424	1g 36.00 5g 109.60
	TCI-B2674	**2-Bromo-3-(hydroxymethyl)pyridine**, >98.0% (GC) *see* 2-Bromo-3-pyridinemethanol p. 462	1g 349.00
	TCI-B3494	**2-Bromo-5-(hydroxymethyl)pyridine**, >98.0% (GC)(T) *see* 6-Bromo-3-pyridinemethanol p. 462	1g 152.00 5g 509.00
	TCI-B3492	**5-Bromo-2-(hydroxymethyl)pyridine**, >98.0% (GC)(T) *see* 5-Bromo-2-pyridinemethanol p. 462	1g 152.00 5g 509.00
	TCI-B3350	**3-Bromo-2-hydroxy-5-methylpyridine**, >98.0% (GC)(T) *see* 3-Bromo-5-methyl-2-pyridone p. 440	1g 77.40 5g 266.40

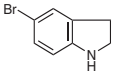
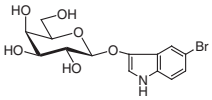
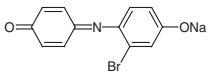
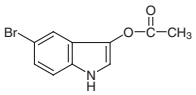
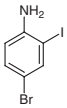
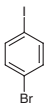
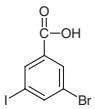
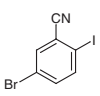
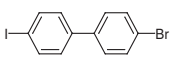
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-B2796	**3-Bromo-6-hydroxy-2-methylpyridine**, >98.0% (GC) C_6H_6BrNO=188.02 Mp 202°C [54923-31-8] Beil. **21**(4)485 HARMFUL IRRITANT	1g	78.30
	TCI-B2797	**5-Bromo-2-hydroxy-3-methylpyridine**, >98.0% (GC) C_6H_6BrNO=188.02 Mp 172°C [89488-30-2] HARMFUL IRRITANT	1g 5g	78.30 267.30
	TCI-B3229	**4-Bromo-3-hydroxy-2-naphthoic Acid**, >97.0% (GC)(T) $C_{11}H_7BrO_3$=267.08 Mp 231°C(Lit.) [2208-15-3] Beil. **10**(4)1192 IRRITANT	5g 25g	128.00 483.00
	TCI-B3180	**7-Bromo-3-hydroxy-2-naphthoic Acid**, >98.0% (GC)(T) $C_{11}H_7BrO_3$=267.08 Mp 262°C(Lit.) [1779-11-9] MFCD00137823 Beil. **10**(4)1192 SDBS 52150 IRRITANT TSCA	1g 5g	98.00 333.00
	TCI-B3198	**3-Bromo-2-hydroxy-5-nitrobenzaldehyde**, >95.0% (GC)(T) *see* 3-Bromo-5-nitrosalicylaldehyde p. 446	1g 5g	48.80 172.80
	TCI-B0908	**5-Bromo-2-hydroxy-3-nitrobenzaldehyde**, >97.0% (GC)(T) *see* 5-Bromo-3-nitrosalicylaldehyde p. 446	1g 5g	48.00 152.00
	TCI-B2363	**4-Bromo-1-hydroxy-2-nitrobenzene**, >98.0% (GC) *see* 4-Bromo-2-nitrophenol p. 445	5g 25g	60.30 183.60
	TCI-B2706	**5-Bromo-2-hydroxy-3-nitropyridine**, >98.0% (GC)(T) $C_5H_3BrN_2O_3$=218.99 Mp 247°C(Lit.) [15862-34-7] Beil. **21**(3/4)372 SDBS 51949 IRRITANT	1g 5g	32.00 95.20
	TCI-B2796	**3-Bromo-6-hydroxy-2-picoline**, >98.0% (GC) *see* 3-Bromo-6-hydroxy-2-methylpyridine p. 425	1g	78.30
	TCI-B2797	**5-Bromo-2-hydroxy-3-picoline**, >98.0% (GC) *see* 5-Bromo-2-hydroxy-3-methylpyridine p. 425	1g 5g	78.30 267.30
	TCI-B1478	**2-Bromo-3-hydroxypyridine**, >98.0% (T) C_5H_4BrNO=174.00 Mp 181°C [6602-32-0] MFCD00006220 Beil. **21**(3/4)431 RTECS UU7705000 SDBS 23495 IRRITANT	5g 25g	56.00 199.00
NEW 	TCI-B3657	**2-Bromo-5-hydroxypyridine**, >98.0% (GC)(T) C_5H_4BrNO=174.00 Mp 138°C [55717-45-8] MFCD04114184 Beil. **21**(4)432	1g 5g	83.00 290.00
	TCI-B2330	**3-Bromo-2-hydroxypyridine**, >97.0% (GC) C_5H_4BrNO=174.00 Mp 182°C [13466-43-8] MFCD03411569 IRRITANT	5g 25g	129.00 450.00
	TCI-B2207	**5-Bromo-2-hydroxypyridine**, >98.0% (GC)(T) C_5H_4BrNO=174.00 Mp 180°C [13466-38-1] MFCD00234042 IRRITANT	5g 25g	52.80 141.60
	TCI-B2848	**5-Bromo-2-hydroxypyrimidine**, >95.0% (GC) $C_4H_3BrN_2O$=174.99 [38353-06-9] Beil. **24**(5)2,67 IRRITANT TSCA	5g 25g	94.00 336.00
	TCI-B3324	**5-Bromo-8-hydroxyquinoline**, >96.0% (GC) C_9H_6BrNO=224.06 Mp 127°C [1198-14-7] MFCD00457011 Beil. **21**(5)3,288 RTECS VC4582000 IRRITANT	5g 25g	211.00 779.00
	TCI-B3108	**4-Bromo-3-hydroxy-α,α,α-trifluoroanisole**, >98.0% (GC)(T) *see* 2-Bromo-5-(trifluoromethoxy)phenol p. 471	5g 25g	99.00 348.00
	TCI-B3108	**1-Bromo-2-hydroxy-4-(trifluoromethoxy)benzene**, >98.0% (GC)(T) *see* 2-Bromo-5-(trifluoromethoxy)phenol p. 471	5g 25g	99.00 348.00

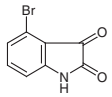
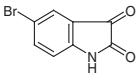
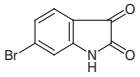
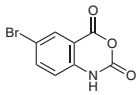
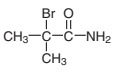
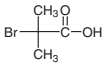
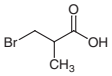
B

			$
	TCI-B3280	**4-Bromo-1*H*-imidazole**, >97.0% (GC)(T) $C_3H_3BrN_2$=146.98 Mp 133°C [2302-25-2] MFCD00047021 Beil. **23**(4)581 RTECS NI3517450 SDBS 52364 HZ:6 TOXIC IRRITANT	1g 63.20 5g 185.60
	**TCI-B1300**	**2-Bromo-1-indanol**, >98.0% (GC) C_9H_9BrO=213.07 Mp 131°C [5400-80-6] MFCD00003798 SDBS 23453 IRIRITANT	5g 41.00 25g 124.00
	**TCI-B2342**	**5-Bromo-1-indanone**, >98.0% (GC) C_9H_7BrO=211.06 Mp 127°C [34598-49-7] MFCD00082718 HARMFUL IRIRITANT	1g 45.00 5g 147.60 25g 512.10
NEW 	**TCI-B3711**	**6-Bromo-1-indanone**, >98.0% (GC) C_9H_7BrO=211.06 Mp 112°C λmax(EtOH) 302nm(Lit.) [14548-39-1] MFCD02179286	1g 90.00 5g 320.00
	**TCI-B3163**	**2-Bromoindene**, >98.0% (GC) C_9H_7Br=195.06 Bp 127°C/23mmHg(Lit.) Mp 38°C [10485-09-3] MFCD06797863 Beil. **5**(3)1360 IRIRITANT	5g 83.00 25g 265.00
	TCI-B1797	**4-Bromoindole**, >95.0% (GC) C_8H_6BrN=196.05 Bp 96°C/1mmHg(Lit.) d 1.58 [52488-36-5] MFCD00671502 IRIRITANT LIGHT SENSITIVE	1g 58.40 5g 204.00
	**TCI-B1738**	**5-Bromoindole**, >99.0% (GC) C_8H_6BrN=196.05 Mp 90°C [10075-50-0] MFCD00005670 Beil. **20**(5)7,36 SDBS 15137	5g 40.00 25g 123.20
	**TCI-B1794**	**6-Bromoindole**, >98.0% (GC) C_8H_6BrN=196.05 Mp 95°C [52415-29-9] MFCD00238550 LIGHT SENSITIVE	1g 183.00 5g 609.00
	TCI-B2873	**7-Bromoindole**, >97.0% (GC) C_8H_6BrN=196.05 Mp 46°C [51417-51-7] MFCD00799492 Beil. **20**(5)7,37 IRIRITANT	1g 137.00 5g 458.00
	**TCI-B2773**	**4-Bromoindole-3-carboxaldehyde**, >96.0% (GC)(N) C_9H_6BrNO=224.06 Mp 179°C [98600-34-1]	1g 157.00 5g 511.00
	**TCI-B2778**	**6-Bromoindole-3-carboxaldehyde**, >98.0% (N) C_9H_6BrNO=224.06 Mp 203°C [17826-04-9] Beil. **21**(5)8,264 HARMFUL IRIRITANT	1g 79.20 5g 275.40
NEW 	**TCI-B3836**	**5-Bromoindole-2-carboxylic Acid**, >98.0% (T) $C_9H_6BrNO_2$=240.06 Mp 280°C(Lit.) [7254-19-5] MFCD00022705 <0°C	1g 134.00
	TCI-E0698	**5-Bromoindole-2-carboxylic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 5-Bromoindole-2-carboxylate p. 1178	1g 72.00 5g 220.00
	TCI-B2423	**4-Bromoindole-2,3-dione**, >98.0% (GC)(T) *see* 4-Bromoisatin p. 428	5g 45.00 25g 132.00
	TCI-B1566	**5-Bromoindole-2,3-dione**, >96.0% (HPLC)(T) *see* 5-Bromoisatin p. 428	25g 50.00 250g 257.00
	TCI-B2424	**6-Bromoindole-2,3-dione**, >97.0% (GC)(T) *see* 6-Bromoisatin p. 428	5g 86.00 25g 270.00

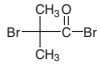
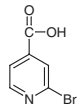
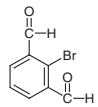
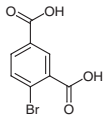
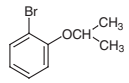
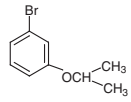
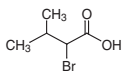
When placing your order, please specify catalog number, unit size, and quantity.

				$
NEW 	TCI-B3885	**5-Bromoindoline**, >98.0% (GC)(T) C_8H_8BrN=198.06 Bp 132°C/5mmHg(Lit.) Mp 41°C d 1.52(Lit.) [22190-33-6] MFCD00027410 < 0 °C	1g 5g	45.00 137.00
NEW	TCI-B3601	**6-Bromo-2-indolinone**, >98.0% (GC)(N) *see* 6-Bromooxindole p. 448	1g	139.00
NEW 	TCI-B3470	**5-Bromo-3-indolyl β-D-Galactopyranoside**, [for Biochemical Research], >98.0% (HPLC) $C_{14}H_{16}BrNO_6$=374.19 [97753-82-7] MFCD00063691 < 0 °C	20mg 100mg	37.00 112.00
	TCI-B0603	**3'-Bromo-indophenol Sodium Salt** $C_{12}H_7BrNNaO_2$=300.09 MFCD00059580	1g	102.00
	TCI-A0940	**5-Bromoindoxyl Acetate**, >98.0% (HPLC)(N) $C_{10}H_8BrNO_2$=254.08 Mp 133°C [17357-14-1] MFCD00037933 TSCA	100mg	39.20
	TCI-B3164	**4-Bromo-2-iodoaniline**, >97.0% (GC)(T) C_6H_5BrIN=297.92 Mp 70°C [66416-72-6] MFCD02093764 Beil. **12**(1)335 HZ:6 TOXIC ENVIRONMENTAL HAZARD	1g 5g	47.00 142.00
	TCI-B1126	**2-Bromoiodobenzene**, (stabilized with Copper chip), >98.0% (GC) *see* 1-Bromo-2-iodobenzene p. 427	5g 25g 250g	47.20 130.40 790.40
	TCI-B1236	**3-Bromoiodobenzene**, (stabilized with Copper chip), >97.0% (GC) *see* 1-Bromo-3-iodobenzene p. 427	5g 25g	31.20 91.20
	TCI-B0604	**4-Bromoiodobenzene**, >98.0% (GC) *see* 1-Bromo-4-iodobenzene p. 427	25g 250g	85.50 511.20
	TCI-B1126	**1-Bromo-2-iodobenzene**, (stabilized with Copper chip), >98.0% (GC) C_6H_4BrI=282.91 Frp 7°C Bp 120°C/15mmHg d 2.26 [583-55-1] MFCD00001030 Beil. **5**,223 Fieser **1**,77 SDBS 2305 IRRITANT LIGHT SENSITIVE TSCA	5g 25g 250g	47.20 130.40 790.40
	TCI-B1236	**1-Bromo-3-iodobenzene**, (stabilized with Copper chip), >97.0% (GC) C_6H_4BrI=282.91 Bp 120°C/18mmHg d 2.23 [591-18-4] MFCD00001043 SDBS 2308 IRRITANT LIGHT SENSITIVE TSCA	5g 25g	31.20 91.20
	TCI-B0604	**1-Bromo-4-iodobenzene**, >98.0% (GC) C_6H_4BrI=282.91 Bp 122°C/14mmHg(Lit.) Mp 91°C [589-87-7] MFCD00001051 Beil. **5**,223 SDBS 1573 IRRITANT LIGHT SENSITIVE TSCA	25g 250g	85.50 511.20
	TCI-B1807	**3-Bromo-5-iodobenzoic Acid**, >98.0% (T) $C_7H_4BrIO_2$=326.92 [188815-32-9] MFCD00191851 Beil. **9**(2)241 IRRITANT	5g 25g	98.40 341.60
	TCI-B2215	**5-Bromo-2-iodobenzonitrile**, >98.0% (GC) C_7H_3BrIN=307.92 [121554-10-7] MFCD00672950	1g 5g	65.00 194.00
NEW 	TCI-B3648	**4-Bromo-4'-iodobiphenyl**, >98.0% (GC) $C_{12}H_8BrI$=359.00 Mp 177°C [105946-82-5] HZ:9 ENVIRONMENTAL HAZARD	5g 25g	69.00 201.00

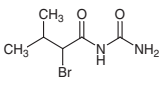
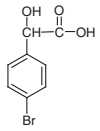
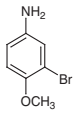
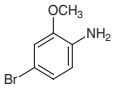
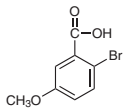
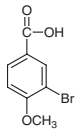
B

				$
	TCI-B2877	**5-Bromo-2-iodopyridine**, >97.0% (GC) C_5H_3BrIN=283.89 Mp 115°C [223463-13-6] MFCD00691506 Beil. **20**(2)154 IRRITANT	5g 25g	45.00 134.10
	TCI-I0635	**α-Bromo-2-iodotoluene**, >90.0% (GC) *see* 2-Iodobenzyl Bromide p. 1503	5g	79.20
	TCI-I0603	**α-Bromo-3-iodotoluene**, >96.0% (GC) *see* 3-Iodobenzyl Bromide p. 1504	5g 25g	90.90 331.20
	TCI-I0571	**α-Bromo-4-iodotoluene**, >95.0% (GC) *see* 4-Iodobenzyl Bromide p. 1504	5g 25g	105.60 355.20
	TCI-B3099	**2-Bromo-5-iodotoluene**, >98.0% (GC) C_7H_6BrI=296.93 d 2.10 [202865-85-8] MFCD00070749 IRRITANT	5g 25g	61.00 185.00
	TCI-B2069	**5-Bromo-2-iodotoluene**, >98.0% (GC) C_7H_6BrI=296.93 Bp 260°C(Lit.) d 2.10 [116632-39-4] MFCD00060664 Beil. **5**(1)157 IRRITANT	5g 25g	40.00 138.40
	TCI-B2423	**4-Bromoisatin**, >98.0% (GC)(T) $C_8H_4BrNO_2$=226.03 Mp 271°C(Lit.) [20780-72-7] Beil. **21**(5)10,264 HARMFUL IRRITANT	5g 25g	45.00 132.00
	TCI-B1566	**5-Bromoisatin**, >96.0% (HPLC)(T) $C_8H_4BrNO_2$=226.03 [87-48-9] MFCD00005719 Beil. **21**(3/4)5009 RTECS NL7875000 SDBS 15138 IRRITANT HARMFUL	25g 250g	50.00 257.00
	TCI-B2424	**6-Bromoisatin**, >97.0% (GC)(T) $C_8H_4BrNO_2$=226.03 Mp 274°C(Lit.) [6326-79-0] Beil. **21**(5)10,266 HARMFUL IRRITANT	5g 25g	86.00 270.00
NEW 	TCI-B3659	**5-Bromoisatoic Anhydride**, >98.0% (HPLC)(T) $C_8H_4BrNO_3$=242.03 [4692-98-2] MFCD00016921 Beil. **27**(4)3331 IRRITANT	5g	93.00
	TCI-B1068	**3-Bromo-1(3*H*)-isobenzofuranone**, >98.0% (T) *see* 3-Bromophthalide p. 457	25g	100.00
	TCI-B2770	**5-Bromo-1(3*H*)-isobenzofuranone**, >98.0% (GC) *see* 5-Bromophthalide p. 457	25g	92.80
	TCI-B3380	**2-Bromoisobutyramide**, >98.0% (GC)(N) C_4H_8BrNO=166.02 Mp 147°C [7462-74-0] MFCD08234837 Beil. **2**(2)263	5g 25g	70.00 249.00
	TCI-B0605	**2-Bromoisobutyric Acid**, >98.0% (GC) $C_4H_7BrO_2$=167.00 Mp 46°C [2052-01-9] MFCD00004168 Beil. **2**(4)862 Merck **14**,1421 SDBS 3859 HZ:8 CORROSIVE TSCA	25g 500g	31.20 286.40
	TCI-B2571	**3-Bromoisobutyric Acid**, >97.0% (GC)(T) $C_4H_7BrO_2$=167.00 d 1.59 [56970-78-6] Beil. **2**(3)661 HZ:8 CORROSIVE	25g	112.00
	TCI-B3500	**2-Bromoisobutyric Acid *tert*-Butyl Ester**, >98.0% (GC) *see tert*-Butyl 2-Bromoisobutyrate p. 509	25g 500g	28.80 210.40
	TCI-B0606	**2-Bromoisobutyric Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 2-Bromoisobutyrate p. 1178	25g 500g	30.00 138.00
	TCI-B2139	**(*R*)-(+)-3-Bromoisobutyric Acid Methyl Ester**, >96.0% (GC); EE>99.0% (GC) *see* Methyl (*R*)-(+)-3-Bromoisobutyrate p. 1680	1g 5g	64.80 196.00

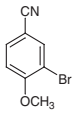
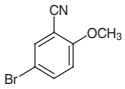
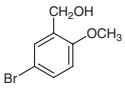
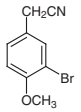
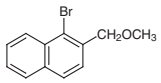
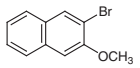
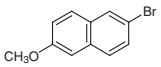
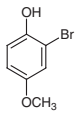
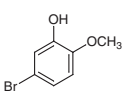
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-B2140	**(*S*)-(-)-3-Bromoisobutyric Acid Methyl Ester**, >97.0% (GC); EE>99.0% (GC) *see* Methyl (*S*)-(-)-3-Bromoisobutyrate p. 1680	1g 5g	81.00 245.00
	TCI-B0607	**2-Bromoisobutyryl Bromide**, >98.0% (GC) $C_4H_6Br_2O$=229.90 Bp 164°C(Lit.) d 1.87 [20769-85-1] MFCD00000122 Beil. **2**(3)661 SDBS 3668 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE HARMFUL TSCA	25g 500g	26.40 149.60
	TCI-B2148	**Bromoisocyanuric Acid Monosodium Salt**, Hydrate, >95.0% (T) *see* Monosodium Bromoisocyanurate p. 1805	25g	91.00
	TCI-B3368	**2-Bromoisonicotinic Acid**, >98.0% (GC)(T) $C_6H_4BrNO_2$=202.01 [66572-56-3] MFCD01646069 Beil. **22**(5)2,304	1g 5g	71.00 226.00
NEW 	TCI-B3568	**2-Bromoisophthalaldehyde**, >98.0% (GC) $C_8H_5BrO_2$=213.03 Mp 139°C [79839-49-9] MFCD08461034	1g 5g	86.00 298.00
	TCI-B1260	**4-Bromoisophthalic Acid**, >95.0% (T) $C_8H_5BrO_4$=245.03 [6939-93-1] MFCD00002404 Beil. **9**,838 SDBS 18514 IRRITANT	10g 25g	113.00 240.00
	TCI-B3100	**1-Bromo-2-isopropoxybenzene**, >97.0% (GC) $C_9H_{11}BrO$=215.09 Bp 73°C/2mmHg(Lit.) d 1.34 [701-07-5] MFCD00070759	5g 25g	48.00 148.00
	TCI-B2198	**1-Bromo-3-isopropoxybenzene**, >98.0% (GC) $C_9H_{11}BrO$=215.09 Fp 109°C [131738-73-3] MFCD00070756	5g 25g	40.80 128.00
	TCI-B2044	**1-Bromo-2-isopropylbenzene**, >97.0% (GC) *see* 2-Bromocumene p. 399	5g 25g	86.00 300.00
	TCI-B2875	**1-Bromo-3-isopropylbenzene**, >98.0% (GC) *see* 3-Bromocumene p. 399	5g 25g	97.00 333.00
	TCI-B2045	**1-Bromo-4-isopropylbenzene**, >97.0% (GC) *see* 4-Bromocumene p. 399	5g 25g	93.00 303.00
	TCI-B3445	**1-Bromoisoquinoline**, >98.0% (GC)(T) C_9H_6BrN=208.06 Mp 44°C [1532-71-4] MFCD00234478 Beil. **20**(5)7,362	1g 5g	150.00 509.00
	TCI-B0930	**4-Bromoisoquinoline**, >98.0% (GC) C_9H_6BrN=208.06 Bp 285°C(Lit.) Mp 42°C [1532-97-4] MFCD00006904 Beil. **20**,384 SDBS 6271 HARMFUL IRRITANT	10g 25g	66.00 133.00
	TCI-B3313	**5-Bromoisoquinoline**, >95.0% (GC)(T) C_9H_6BrN=208.06 Bp 97°C/0.1mmHg(Lit.) Mp 82°C [34784-04-8] MFCD01646405 Beil. **20**(5)7,364 IRRITANT	1g 5g	64.00 204.80
	TCI-B0668	**2-Bromoisovaleric Acid**, >90.0% (GC) $C_5H_9BrO_2$=181.03 Frp 36°C [565-74-2] MFCD00004210 Beil. **2**(3)705 Merck **14**,1422 HZ:8 CORROSIVE LACHRYMATOR HARMFUL TSCA	25g 500g	60.80 616.00

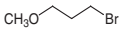
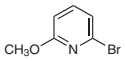
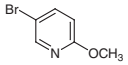
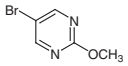
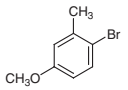
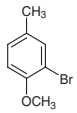
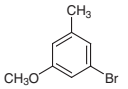
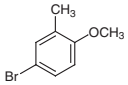
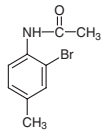
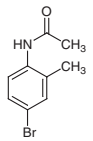
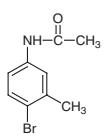
B

				$
	TCI-B2842	**1-(2-Bromoisovaleryl)urea**, >98.0% (T) $C_6H_{11}BrN_2O_2$=223.07 Mp 152°C [496-67-3] Beil. **3**(3)123 Merck **14**,1397 RTECS YS3150000 HARMFUL TSCA	25g 500g	30.00 223.00
NEW	TCI-B3691	**2-Bromo-3-laurylthiophene**, >97.0% (GC) *see* 2-Bromo-3-dodecylthiophene p. 410	5g	157.00
	TCI-B1205	**Bromomalonic Acid Diethyl Ester**, >85.0% (GC) *see* Diethyl Bromomalonate p. 908	25g 500g	26.40 271.20
NEW	TCI-D3887	**Bromomalonic Acid Dimethyl Ester**, >95.0% (GC) *see* Dimethyl Bromomalonate p. 1022	5g 25g	46.40 144.80
	TCI-B0609	**4-Bromo-DL-mandelic Acid**, >99.0% (T) $C_8H_7BrO_3$=231.05 Mp 116°C [7021-04-7] MFCD00004232 Beil. **10**(3)480 Merck **14**,1424 SDBS 6098 IRRITANT TSCA	5g	87.00
	TCI-B1261	**2-Bromomesitylene**, >99.0% (GC) *see* Mesityl Bromide p. 1610	25g 500g	36.00 311.20
	TCI-B3496	**2-Bromo-6'-methoxy-2'-acetonaphthone**, >98.0% (GC) *see* 2-(Bromoacetyl)-6-methoxynaphthalene p. 378	1g 5g	74.00 224.00
	TCI-A1584	**5'-Bromo-6'-methoxy-2'-acetonaphthone**, >98.0% (GC) *see* 6-Acetyl-1-bromo-2-methoxynaphthalene p. 31	5g	132.00
	TCI-A5505	**α-Bromo-3'-methoxyacetophenone**, >99.0% (T) *see* 3'-Methoxyphenacyl Bromide p. 1642	5g	93.00
	TCI-M1004	**α-Bromo-4'-methoxyacetophenone**, >98.0% (GC) *see* 4'-Methoxyphenacyl Bromide p. 1642	5g 25g	40.50 111.60
	TCI-M0815	**2-Bromo-3'-methoxyacetophenone**, >98.0% (T) *see* 3'-Methoxyphenacyl Bromide p. 1642	5g 25g	60.30 185.40
	TCI-B3320	**3-Bromo-4-methoxyaniline**, >96.0% (GC)(T) C_7H_8BrNO=202.05 Mp 62°C [19056-41-8] MFCD04094339 Beil. **13**(4)1277 HZ:6 TOXIC IRRITANT	1g	101.00
	TCI-A2027	**4-Bromo-2-methoxyaniline**, >98.0% (GC)(T) C_7H_8BrNO=202.05 Mp 59°C [59557-91-4] MFCD01204266 Beil. **13**(3)864 SDBS 51944 HZ:6 TOXIC IRRITANT	1g 5g 25g	79.00 234.00 819.00
	TCI-B1790	**3-Bromo-4-methoxybenzaldehyde**, >98.0% (GC) *see* 3-Bromo-*p*-anisaldehyde p. 379	5g 25g	36.80 107.20
	TCI-B1791	**5-Bromo-2-methoxybenzaldehyde**, >97.0% (GC) *see* 5-Bromo-*o*-anisaldehyde p. 379	25g 250g	72.80 431.20
	TCI-B0546	**1-Bromo-2-methoxybenzene** *see* 2-Bromoanisole p. 379	25g 500g	50.40 448.00
	TCI-B0547	**1-Bromo-4-methoxybenzene**, >97.0% (GC) *see* 4-Bromoanisole p. 380	25g 500g	21.00 137.00
NEW 	TCI-B3846	**2-Bromo-5-methoxybenzoic Acid**, >98.0% (GC)(T) $C_8H_7BrO_3$=231.05 Mp 161°C [22921-68-2] MFCD00020214	5g 25g	36.00 107.00
	TCI-B3336	**3-Bromo-4-methoxybenzoic Acid**, >98.0% (GC)(T) $C_8H_7BrO_3$=231.05 Mp 222°C [99-58-1] MFCD00020295 Beil. **10**(4)471 IRRITANT	5g 25g	39.00 119.00

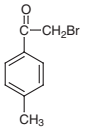
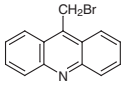
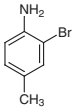
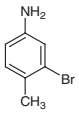
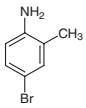
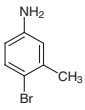
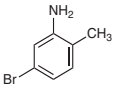
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-M1934	**2-Bromo-5-methoxybenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 2-Bromo-5-methoxybenzoate p. 1680	5g 25g	77.40 238.50
NEW	TCI-M2264	**3-Bromo-4-methoxybenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 3-Bromo-4-methoxybenzoate p. 1680	5g	103.00
	TCI-B3124	**3-Bromo-4-methoxybenzonitrile**, >98.0% (GC) C_8H_6BrNO=212.05 Mp 123°C [117572-79-9] MFCD00143097 Beil. **10**(2)104 HZ:6 TOXIC	5g	68.80
	TCI-B3123	**5-Bromo-2-methoxybenzonitrile**, >98.0% (GC) C_8H_6BrNO=212.05 Mp 92°C [144649-99-0] MFCD00143429 HZ:6 TOXIC	5g	78.40
	TCI-B3369	**5-Bromo-2-methoxybenzyl Alcohol**, >98.0% (GC) $C_8H_9BrO_2$=217.06 Mp 73°C [80866-82-6] MFCD00004630 Beil. **6**(4)5901 IRRITANT	5g 25g	80.00 241.00
	TCI-B1455	**3-Bromo-4-methoxybenzyl Cyanide**, >98.0% (GC) C_9H_8BrNO=226.07 Bp 178°C/6mmHg(Lit.) Mp 56°C [772-59-8] MFCD00016391 Beil. **10**(3)442 SDBS 18949 HZ:6 TOXIC	25g	199.00
	TCI-B1842	**1-Bromo-3-(2-methoxyethoxy)propane**, >95.0% (GC) *see* 3-(2-Methoxyethoxy)propyl Bromide p. 1629	1g 5g	93.00 308.00
	TCI-B1170	**1-Bromo-2-methoxymethylnaphthalene**, >98.0% (GC) $C_{12}H_{11}BrO$=251.12 Bp 151°C/1.7mmHg(Lit.) d 1.43 [64689-70-9] MFCD00059518	5g 25g	98.00 303.00
	TCI-B3403	**2-Bromo-3-methoxynaphthalene**, >97.0% (GC) $C_{11}H_9BrO$=237.10 Mp 75°C [68251-77-4] Beil. **6**(3)2996	1g 5g	69.00 245.00
	TCI-B1547	**2-Bromo-6-methoxynaphthalene**, >98.0% (GC) $C_{11}H_9BrO$=237.10 Bp 164°C/3mmHg(Lit.) Mp 108°C [5111-65-9] MFCD00004062 Beil. **6**,651 SDBS 19259 IRRITANT	25g 250g	87.00 432.00
	TCI-B2830	**3-Bromo-4-methoxynitrobenzene**, >98.0% (GC) *see* 2-Bromo-4-nitroanisole p. 443	5g 25g	54.00 162.90
	TCI-B3418	**1-Bromo-2-methoxy-4-nitrobenzene**, >98.0% (GC) *see* 2-Bromo-5-nitroanisole p. 444	5g 25g	97.00 328.00
	TCI-B3486	**1-Bromo-3-methoxy-2-nitrobenzene**, >98.0% (GC) *see* 3-Bromo-2-nitroanisole p. 444	1g 5g	67.00 203.00
	TCI-B3420	**1-Bromo-4-methoxy-2-nitrobenzene**, >95.0% (GC) *see* 4-Bromo-3-nitroanisole p. 444	5g 25g	41.60 108.80
	TCI-B3135	**2-Bromo-4-methoxyphenol**, >98.0% (T) $C_7H_7BrO_2$=203.04 Bp 115°C(Lit.) Mp 43°C [17332-11-5] MFCD02113712 Beil. **6**(4)5780 IRRITANT	5g 25g	94.00 328.00
	TCI-B3342	**5-Bromo-2-methoxyphenol**, >98.0% (GC)(T) $C_7H_7BrO_2$=203.04 Bp 150°C/20mmHg(Lit.) Mp 65°C [37942-01-1] MFCD00673137 Beil. **6**(3)4254 IRRITANT	5g 25g	97.00 338.00
	TCI-B1455	**3-Bromo-4-methoxyphenylacetonitrile**, >98.0% (GC) *see* 3-Bromo-4-methoxybenzyl Cyanide p. 431	25g	199.00

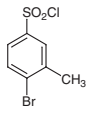
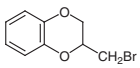
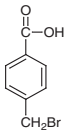
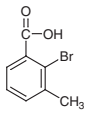
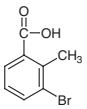
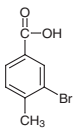
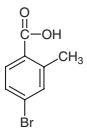
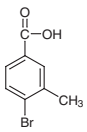
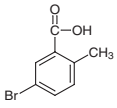
B

				$
NEW	TCI-A2321	**1-(5-Bromo-2-methoxyphenyl)adamantane**, >98.0% (GC) *see* 2-(1-Adamantyl)-4-bromoanisole p. 61	5g 25g	116.00 409.00
NEW	TCI-N0882	**6-Bromo-3[[(2-methoxyphenyl)amino]carbonyl]-2-naphthyl β-D-Glucopyranosiduronic Acid**, >98.0% (HPLC)(N) *see* Naphthol AS-BI β-D-Glucuronide p. 1820	25mg 100mg	102.00 323.00
	TCI-B3499	**1-Bromo-3-methoxypropane**, >98.0% (GC) C_4H_9BrO=153.02 Bp 132°C(Lit.) d 1.37 [36865-41-5] MFCD02258473 Beil. **1**(1)181 HZ:3 FLAMMABLE LIQUID IRRITANT	5g 25g	59.00 161.00
NEW 	TCI-B3260	**2-Bromo-6-methoxypyridine**, >97.0% (GC) C_6H_6BrNO=188.02 Bp 91°C/15mmHg(Lit.) Fp 104°C d 1.55 [40473-07-02] MFCD00088345 IRRITANT	5g 25g	42.00 132.00
	TCI-B2398	**5-Bromo-2-methoxypyridine**, >98.0% (GC)(T) C_6H_6BrNO=188.02 Bp 195°C(Lit.) Fp 96°C d 1.56 [13472-85-0] Beil. **21**(5)2,23	5g 25g	50.40 153.60
	TCI-B3521	**5-Bromo-2-methoxypyrimidine**, >98.0% (GC) $C_5H_5BrN_2O$=189.01 Mp 56°C [14001-66-2] MFCD04973351 Beil. **23**(5)11,103 SDBS 52685 HARMFUL IRRITANT SENSITIZER	1g 5g	79.00 240.00
	TCI-B1782	**2-Bromo-5-methoxytoluene**, >97.0% (GC) C_8H_9BrO=201.06 Bp 135°C/25mmHg(Lit.) d 1.44 [27060-75-9] MFCD00060687 Beil. **12**,873 IRRITANT	25g 250g	81.60 488.80
	TCI-B3032	**3-Bromo-4-methoxytoluene**, >97.0% (GC) C_8H_9BrO=201.06 Bp 125°C/20mmHg(Lit.) Mp 16°C(Lit.) d 1.44 [22002-45-5] MFCD00017783 Beil. **6**(4)2143 HARMFUL IRRITANT TSCA	5g	32.00
NEW 	TCI-B3526	**3-Bromo-5-methoxytoluene**, >98.0% (GC) C_8H_9BrO=201.06 Bp 122°C/20mmHg(Lit.) d 1.42 [29578-83-4] MFCD08061916 Beil. **6**(4)2072	1g 5g	63.00 189.00
	TCI-B1910	**5-Bromo-2-methoxytoluene**, >98.0% (GC) C_8H_9BrO=201.06 Bp 124°C/1mmHg(Lit.) Mp 69°C [14804-31-0] MFCD01321139 Beil. **6**(4)2006 SDBS 16799	5g 25g	48.00 145.60
	TCI-B3016	**5-Bromo-2-methoxy-*m*-xylene**, >96.0% (GC) *see* 4-Bromo-2,6-dimethylanisole p. 407	5g 25g	46.00 142.00
	TCI-B0125	**2'-Bromo-4'-methylacetanilide**, >98.0% (N) $C_9H_{10}BrNO$=228.09 Mp 119°C [614-83-5] MFCD00017781 SDBS 6330 TSCA	10g	102.00
	TCI-B1556	**4'-Bromo-2'-methylacetanilide**, >98.0% (GC) $C_9H_{10}BrNO$=228.09 Mp 159°C [24106-05-6] MFCD00017779	25g	95.00
	TCI-B3142	**4'-Bromo-3'-methylacetanilide**, >98.0% (GC) $C_9H_{10}BrNO$=228.09 Mp 103°C [90914-81-1] MFCD00040822 Beil. **12**(3)1999	5g 25g	39.00 102.00

When placing your order, please specify catalog number, unit size, and quantity.

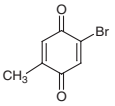
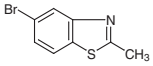
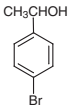
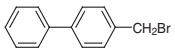
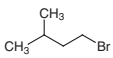
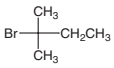
			$
	TCI-B2107	**2-Bromo-4'-methylacetophenone**, >97.0% (GC) C_9H_9BrO=213.07 Bp 159°C/14mmHg(Lit.) Mp 53°C [619-41-0] MFCD00000203 Beil. **7**,309 HZ:6 IRRITANT LACHRYMATOR TOXIC	5g 54.00 25g 188.00
	TCI-B1926	**9-(Bromomethyl)acridine**, [for HPLC Labeling], >98.0% (HPLC)(T) $C_{14}H_{10}BrN$=272.15 Mp 165°C(Lit.) [1556-34-9] MFCD01321146 SDBS 30618 MOISTURE SENSITIVE	1g 125.00 5g 436.00
	TCI-B1820	**2-(Bromomethyl)acrylic Acid Ethyl Ester**, (stabilized with HQ), >97.0% (GC) *see* Ethyl 2-(Bromomethyl)acrylate p. 1178	1g 80.00 5g 270.40
	TCI-M2067	**2-(Bromomethyl)acrylic Acid Methyl Ester**, >97.0% (GC) *see* Methyl 2-(Bromomethyl)acrylate p. 1680	1g 89.00 5g 306.00
	TCI-B0540	**2-Bromo-4-methylaniline**, >98.0% (GC) C_7H_8BrN=186.05 Frp 17°C Bp 240°C(Lit.) d 1.49 [583-68-6] MFCD00007635 Beil. **12**,991 RTECS XU4300000 SDBS 10684 HZ:6 TOXIC IRRITANT TSCA	25g 84.60
	TCI-B3482	**3-Bromo-2-methylaniline**, >98.0% (GC)(T) C_7H_8BrN=186.05 Bp 255°C(Lit.) d 1.52 [55289-36-6] MFCD00051579 Beil. **12**(4)1806	5g 102.40 25g 356.00
	TCI-B2354	**3-Bromo-4-methylaniline**, >98.0% (GC)(T) C_7H_8BrN=186.05 Frp 28°C Bp 139°C/17mmHg(Lit.) [7745-91-7] MFCD00134176 Beil. **12**,991 RTECS XU4375000 HZ:6 TOXIC	5g 50.40 25g 151.20
	TCI-B1281	**4-Bromo-2-methylaniline**, >98.0% (GC) C_7H_8BrN=186.05 Bp 240°C(Lit.) Mp 60°C [583-75-5] MFCD00007825 Beil. **12**,838 RTECS XU4250000 SDBS 12603 HARMFUL IRRITANT TSCA	25g 64.80
	TCI-B1990	**4-Bromo-3-methylaniline**, >98.0% (GC) C_7H_8BrN=186.05 Bp 240°C(Lit.) Mp 81°C [6933-10-4] MFCD00007828 Beil. **12**,873 HARMFUL IRRITANT	5g 31.20 25g 95.20
NEW 	TCI-B3687	**5-Bromo-2-methylaniline**, >97.0% (GC)(T) C_7H_8BrN=186.05 Frp 30°C Bp 139°C/17mmHg(Lit.) [39478-78-9] MFCD00800678	5g 36.00 25g 107.00
	TCI-B3032	**2-Bromo-4-methylanisole**, >97.0% (GC) *see* 3-Bromo-4-methoxytoluene p. 432	5g 32.00
NEW	TCI-B3526	**3-Bromo-5-methylanisole**, >98.0% (GC) *see* 3-Bromo-5-methoxytoluene p. 432	1g 63.00 5g 189.00
	TCI-B1910	**4-Bromo-2-methylanisole**, >98.0% (GC) *see* 5-Bromo-2-methoxytoluene p. 432	5g 48.00 25g 145.60
	TCI-B1782	**4-Bromo-3-methylanisole**, >97.0% (GC) *see* 2-Bromo-5-methoxytoluene p. 432	25g 81.60 250g 488.80
NEW	TCI-B3600	**2-(Bromomethyl)benzeneboronic Acid**, (contains varying amounts of Anhydride), >98.0% (T) *see* 2-(Bromomethyl)phenylboronic Acid p. 438	1g 139.00
NEW	TCI-B3814	**3-(Bromomethyl)benzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 3-(Bromomethyl)phenylboronic Acid p. 438	1g 65.00 5g 199.00

B

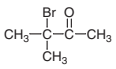
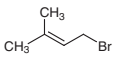
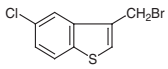
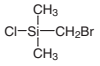
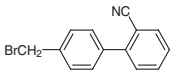
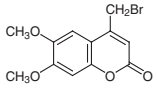
			$
	TCI-B2343	**4-Bromo-3-methylbenzenesulfonyl Chloride**, >98.0% (GC)(T) $C_7H_6BrClO_2S$=269.54 Mp 58°C(Lit.) [72256-93-0] MFCD03094696 SDBS 51156 HZ:8 CORROSIVE MOISTURE SENSITIVE	1g 61.00 5g 181.00
	TCI-B2349	**2-Bromomethyl-1,4-benzodioxane**, >98.0% (GC)(T) $C_9H_9BrO_2$=229.07 d 1.54 [2164-34-3] MFCD00044831 SDBS 51157 IRRITANT ENVIRONMENTAL HAZARD	1g 39.20 5g 115.20
	TCI-B0845	**4-(Bromomethyl)benzoic Acid**, >95.0% (GC)(T) $C_8H_7BrO_2$=215.05 Mp 230°C [6232-88-8] MFCD00002567 Beil. **9**(1)195 SDBS 11103 HZ:8 CORROSIVE LACHRYMATOR TSCA	5g 52.00 25g 152.00
NEW 	TCI-B3636	**2-Bromo-3-methylbenzoic Acid**, >98.0% (GC)(T) $C_8H_7BrO_2$=215.05 Mp 137°C [53663-39-1] MFCD00079721 Beil. **9**(4)1720 IRRITANT	5g 88.00 25g 306.00
	TCI-B3221	**3-Bromo-2-methylbenzoic Acid**, >98.0% (GC)(T) $C_8H_7BrO_2$=215.05 Mp 154°C [76006-33-2] MFCD00270097 Beil. **9**(4)1707 IRRITANT	5g 98.00 25g 299.00
	TCI-B3049	**3-Bromo-4-methylbenzoic Acid**, >98.0% (GC)(T) $C_8H_7BrO_2$=215.05 Mp 210°C [7697-26-9] MFCD00002488 Beil. **9**(4)1744 TOXIC IRRITANT	5g 50.40 25g 148.00
	TCI-B3337	**4-Bromo-2-methylbenzoic Acid**, >98.0% (GC)(T) $C_8H_7BrO_2$=215.05 Mp 181°C [68837-59-2] MFCD00040905 Beil. **9**(4)1707 HARMFUL IRRITANT	5g 74.70 25g 252.90
	TCI-B3113	**4-Bromo-3-methylbenzoic Acid**, >97.0% (GC)(T) $C_8H_7BrO_2$=215.05 Mp 215°C [7697-28-1] MFCD00039526 Beil. **9**(4)1721 IRRITANT	5g 61.00 25g 205.00
	TCI-B3050	**5-Bromo-2-methylbenzoic Acid**, >98.0% (GC)(T) $C_8H_7BrO_2$=215.05 Mp 171°C [79669-49-1] MFCD00267350 Beil. **9**(4)1708 HARMFUL IRRITANT	5g 78.00 25g 276.00
	TCI-B2224	**3-(Bromomethyl)benzoic Acid Methyl Ester**, >97.0% (GC) *see* Methyl 3-(Bromomethyl)benzoate p. 1681	5g 96.00 25g 327.00
	TCI-B2053	**4-(Bromomethyl)benzoic Acid Methyl Ester**, >97.0% (GC) *see* Methyl 4-(Bromomethyl)benzoate p. 1681	10g 88.00 25g 172.80
NEW	TCI-M2181	**3-Bromo-4-methylbenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 3-Bromo-4-methylbenzoate p. 1681	5g 52.00 25g 151.00
	TCI-B2256	**4-Bromo-3-methylbenzoic Acid Methyl Ester**, >97.0% (GC) *see* Methyl 4-Bromo-3-methylbenzoate p. 1681	5g 45.60 25g 163.20
	TCI-C1556	**2-(Bromomethyl)benzonitrile**, >95.0% (GC) *see* 2-Cyanobenzyl Bromide p. 719	10g 93.60 25g 164.80

When placing your order, please specify catalog number, unit size, and quantity.

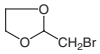
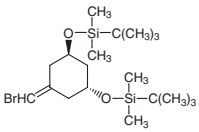
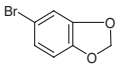
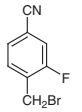
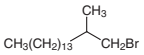
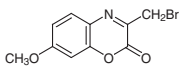
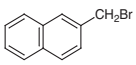
B

				$
	TCI-C1665	**3-Bromomethylbenzonitrile**, >98.0% (GC) C_8H_6BrN=196.05 Bp 130°C/4mmHg(Lit.) Mp 95°C [28188-41-2] MFCD00001809 Beil. **9**(4)1721 HZ:8 CORROSIVE LACHRYMATOR TSCA	5g 25g	48.00 148.00
	TCI-C1398	**4-(Bromomethyl)benzonitrile**, >98.0% (GC)(T) *see* 4-Cyanobenzyl Bromide p. 719	25g 250g	146.00 739.00
	TCI-B1595	**2-Bromo-5-methyl-1,4-benzoquinone**, >98.0% (GC) $C_7H_5BrO_2$=201.02 Mp 106°C [13070-25-2] MFCD00189378 Beil. **7**(4)2091	5g	288.00
	TCI-B1798	**5-Bromo-2-methylbenzothiazole**, >97.0% (GC) C_8H_6BrNS=228.11 Bp 170°C/10mmHg(Lit.) Mp 79°C [63837-11-6] MFCD00603096 Beil. **27**(5)5,381 0 ~ 10 °C	5g 25g	140.00 457.00
NEW	TCI-T2768	**2-(Bromomethyl)benzotrifluoride**, >97.0% (GC)(T) *see* 2-(Trifluoromethyl)benzyl Bromide p. 2332	5g 25g	61.00 196.00
	TCI-T1782	**3-(Bromomethyl)benzotrifluoride**, >98.0% (GC) *see* 3-(Trifluoromethyl)benzyl Bromide p. 2332	5g 25g	56.00 178.40
	TCI-T1313	**4-(Bromomethyl)benzotrifluoride**, >98.0% (GC) *see* 4-(Trifluoromethyl)benzyl Bromide p. 2332	5g 25g	63.20 222.40
	TCI-B1955	**4-Bromo-α-methylbenzyl Alcohol**, >99.0% (GC) C_8H_9BrO=201.06 Frp 34°C Bp 134°C/15mmHg(Lit.) Fp 63°C [5391-88-8] MFCD00004514 Beil. **6**(2)447 COMBUSTIBLE LIQUID HARMFUL IRRITANT STERNUTATOR	25g	80.00
	TCI-B2266	**4-Bromo-α-methylbenzylamine**, >98.0% (GC)(T) *see* 1-(4-Bromophenyl)ethylamine p. 454	5g 25g	81.90 287.10
	TCI-B1847	**4-Bromomethylbiphenyl**, >98.0% (GC) $C_{13}H_{11}Br$=247.14 Bp 140°C/10mmHg(Lit.) Mp 85°C [2567-29-5] MFCD00017869 Beil. **5**(4)1861 SDBS 16635 HZ:8 CORROSIVE	5g 25g	79.00 242.00
	TCI-B1806	**4'-Bromomethylbiphenyl-2-carbonitrile**, >98.0% (GC) *see* 4'-Bromomethyl-2-cyanobiphenyl p. 436	5g 25g	56.00 172.00
	TCI-M1806	**4'-(Bromomethyl)biphenyl-2-carboxylic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 2-[4-(Bromomethyl)phenyl]benzoate p. 1681	5g 25g	42.00 129.00
	TCI-B2660	**1-Bromomethyl-3,5-bis(*tert*-butylthio)benzene**, >98.0% (GC) *see* 3,5-Bis(*tert*-butylthio)benzyl Bromide p. 299	1g	344.00
	TCI-B1867	**1-Bromomethyl-3,5-bis(trifluoromethyl)benzene**, >96.0% (GC) *see* 3,5-Bis(trifluoromethyl)benzyl Bromide p. 352	5g 25g	99.00 345.00
	TCI-D3649	**(Bromomethyl)boronic Acid Diisopropyl Ester**, >95.0% (GC) *see* Diisopropyl (Bromomethyl)boronate p. 977	1g 5g	80.00 245.00
	TCI-B3199	**(Bromomethyl)boronic Acid Pinacol Ester**, >90.0% (GC)(T) *see* 2-(Bromomethyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane p. 440	1g 5g	83.00 253.00
	TCI-B1607	**2-(Bromomethyl)-1-bromonaphthalene**, >97.0% (GC) *see* 1-Bromo-2-(bromomethyl)naphthalene p. 387	1g 5g 25g	67.00 202.00 604.00
	TCI-I0504	**1-Bromo-3-methylbutane**, >96.0% (GC) $C_5H_{11}Br$=151.05 Bp 121°C(Lit.) Fp 21°C d 1.20 [107-82-4] MFCD00000253 Beil. **1**(4)328 Merck **14**,5114 RTECS EJ6230000 SDBS 533 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	25g 500g	16.80 89.60
	TCI-B0612	**2-Bromo-2-methylbutane**, >85.0% (GC) $C_5H_{11}Br$=151.05 Bp 107°C Fp 5°C d 1.20 [507-36-8] MFCD00000127 Beil. **1**(4)327 Merck **14**,603 SDBS 10236 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25g	60.80

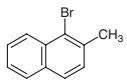
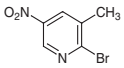
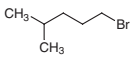
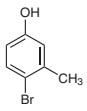
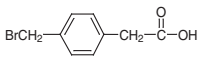
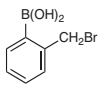
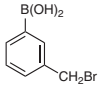
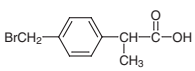
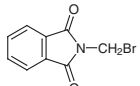
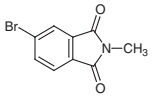
B

				$
	TCI-B3258	**3-Bromo-3-methyl-2-butanone**, >96.0% (GC) C_5H_9BrO=165.03 Bp 84°C/150mmHg(Lit.) d 1.35 [2648-71-7] Beil. **1**(4)3290 < 0 °C HZ:3 FLAMMABLE LIQUID IRRITANT	5g 25g	57.00 168.00
	TCI-B0844	**1-Bromo-3-methyl-2-butene**, (stabilized with Silver chip), >90.0% (GC) C_5H_9Br=149.03 Bp 135°C(Lit.) Fp 40°C d 1.29 [870-63-3] MFCD00000242 Beil. **1**(4)824 SDBS 10238 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID CORROSIVE LACHRYMATOR LIGHT SENSITIVE TSCA	5g 25g	31.50 92.70
	TCI-B1490	**Bromomethyl *tert*-Butyl Ketone**, >95.0% (GC) *see* 1-Bromo-3,3-dimethyl-2-butanone p. 408	5g 25g	66.40 176.80
	TCI-B0668	**2-Bromo-3-methylbutyric Acid**, >90.0% (GC) *see* 2-Bromoisovaleric Acid p. 429	25g 500g	60.80 616.00
	TCI-B3147	**3-(Bromomethyl)-5-chlorobenzo[*b*]thiophene**, >98.0% (GC) C_9H_6BrClS=261.56 Mp 131°C [1198-51-2] MFCD00173769 HZ:8 CORROSIVE	1g 5g	140.00 475.00
	TCI-B0847	**(Bromomethyl)chlorodimethylsilane**, >95.0% (GC) $C_3H_8BrClSi$=187.54 Bp 135°C(Lit.) Fp 41°C d 1.39 [16532-02-8] MFCD00000503 SDBS 10589 HZ:8 CORROSIVE COMBUSTIBLE LIQUID MOISTURE SENSITIVE TSCA	25g	111.20
	TCI-C2098	**1-(Bromomethyl)-2-chloro-4-fluorobenzene**, >98.0% (GC) *see* 2-Chloro-4-fluorobenzyl Bromide p. 623	5g 25g	65.00 194.00
	TCI-C2359	**1-(Bromomethyl)-2-chloro-5-fluorobenzene**, >96.0% (GC) *see* 2-Chloro-5-fluorobenzyl Bromide p. 623	1g 5g	54.90 166.50
	TCI-C2118	**1-(Bromomethyl)-3-chloro-2-fluorobenzene**, >96.0% (GC)(T) *see* 3-Chloro-2-fluorobenzyl Bromide p. 623	1g 5g	64.00 196.00
NEW	TCI-C2482	**1-(Bromomethyl)-3-chloro-4-fluorobenzene**, >98.0% (GC)(T) *see* 3-Chloro-4-fluorobenzyl Bromide p. 623	5g 25g	83.00 276.00
NEW	TCI-C2474	**1-(Bromomethyl)-3-chloro-5-fluorobenzene**, >98.0% (GC) *see* 3-Chloro-5-fluorobenzyl Bromide p. 623	1g 5g	50.00 162.00
NEW	TCI-C2483	**1-(Bromomethyl)-4-chloro-2-fluorobenzene**, >98.0% (GC)(T) *see* 4-Chloro-2-fluorobenzyl Bromide p. 623	5g 25g	70.00 237.00
NEW	TCI-C2484	**1-(Bromomethyl)-4-chloro-3-fluorobenzene**, >98.0% (GC)(T) *see* 4-Chloro-3-fluorobenzyl Bromide p. 623	1g 5g	56.00 152.00
	TCI-C2360	**1-(Bromomethyl)-5-chloro-2-fluorobenzene**, >98.0% (GC) *see* 5-Chloro-2-fluorobenzyl Bromide p. 623	5g	154.00
	TCI-C2308	**2-(Bromomethyl)-1-chloro-3-fluorobenzene**, >98.0% (GC) *see* 2-Chloro-6-fluorobenzyl Bromide p. 623	5g 25g	167.00 571.00
	TCI-B1806	**4'-Bromomethyl-2-cyanobiphenyl**, >98.0% (GC) $C_{14}H_{10}BrN$=272.15 Mp 127°C [114772-54-2] MFCD00671503 MOISTURE SENSITIVE	5g 25g	56.00 172.00
NEW	TCI-B3679	**(Bromomethyl)cyclobutane**, >98.0% (GC) C_5H_9Br=149.03 Bp 124°C(Lit.) Fp 36°C d 1.36 [17247-58-4] MFCD00040960 HZ:3 FLAMMABLE LIQUID IRRITANT HEAT SENSITIVE	5g 25g	89.00 311.00
	TCI-B1708	**(Bromomethyl)cyclohexane**, >95.0% (GC) $C_7H_{13}Br$=177.09 Bp 94°C/38mmHg(Lit.) Fp 70°C d 1.28 [2550-36-9] MFCD00001509 Beil. **5**(2)18 HZ:3 COMBUSTIBLE LIQUID	25g 500g	66.60 577.80
	TCI-D3548	**1-(Bromomethyl)-2,5-dichlorobenzene**, >98.0% (GC) *see* 2,5-Dichlorobenzyl Bromide p. 857	5g 25g	77.40 270.00
	TCI-A5570	**4-Bromomethyl-6,7-dimethoxycoumarin**, [for HPLC Labeling], >98.0% (HPLC) $C_{12}H_{11}BrO_4$=299.12 Mp 214°C [88404-25-5] MFCD00011570 0 ~ 10 °C HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE	100mg 1g	52.00 247.00

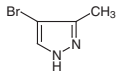
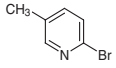
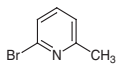
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-B0847	**Bromomethyldimethylchlorosilane**, >95.0% (GC) *see* (Bromomethyl)chlorodimethylsilane p. 436	25g	111.20
	TCI-B1152	**2-Bromomethyl-1,3-dioxolane**, >95.0% (GC) $C_4H_7BrO_2$=167.00 Bp 175°C(Lit.) Fp 62°C d 1.63 [4360-63-8] MFCD00003214 Beil. **19**(2)8 SDBS 22926 COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	25g	80.80
	TCI-B2779	**(1*R*,3*R*)-5-(Bromomethylene)-1,3-bis(*tert*-butyldimethylsilyloxy)cyclohexane**, >95.0% (GC) $C_{19}H_{39}BrO_2Si_2$=435.59 [387834-41-5]	100mg	134.00
	TCI-B2332	**6-Bromo-3,4-methylenedioxybenzaldehyde**, >97.0% (GC) *see* 6-Bromopiperonal p. 458	5g	74.40
	TCI-B1230	**4-Bromo-1,2-methylenedioxybenzene**, >98.0% (GC) $C_7H_5BrO_2$=201.02 Bp 228°C(Lit.) d 1.68 [2635-13-4] MFCD00005821 SDBS 18350 IRRITANT	25g	88.20
	TCI-B3258	**1-Bromo-1-methylethyl Methyl Ketone**, >96.0% (GC) *see* 3-Bromo-3-methyl-2-butanone p. 436	5g 25g	57.00 168.00
	TCI-B3204	**4-(Bromomethyl)-3-fluorobenzonitrile**, >98.0% (GC) C_8H_5BrFN=214.04 Mp 77°C [105942-09-4] MFCD07368341 HARMFUL IRIRITANT	1g 5g 25g	58.00 199.00 698.00
NEW	TCI-F0732	**2-Bromomethyl-3-fluorobenzotrifluoride**, >98.0% (GC) *see* 2-Fluoro-6-(trifluoromethyl)benzyl Bromide p. 1299	1g 5g	61.00 212.00
	TCI-F0236	**3'-Bromomethyl-2-fluorodiphenyl Ether** *see* 3-(2-Fluorophenoxy)benzyl Bromide p. 1287	100mg 1g	68.00 362.00
	TCI-F0243	**3'-Bromomethyl-4-fluorodiphenyl Ether**, >95.0% (GC) *see* 3-(4-Fluorophenoxy)benzyl Bromide p. 1288	1g 5g	191.00 666.00
	TCI-B0596	**3-(Bromomethyl)heptane**, >95.0% (GC) *see* 1-Bromo-2-ethylhexane p. 412	25mL 500mL	21.60 164.80
	TCI-B1456	**1-Bromo-2-methylhexadecane**, >98.0% (GC) $C_{17}H_{35}Br$=319.37 d 1.00 [81367-59-1] MFCD00142588	1g	234.00
	TCI-B2101	**4-(Bromomethyl)hydratropic Acid**, >97.0% (T) *see* 2-[4-(Bromomethyl)phenyl]propionic Acid p. 438	5g 25g	48.80 152.80
	TCI-B1963	**2-(Bromomethyl)-6-(hydroxymethyl)pyridine**, >98.0% (GC)(T) *see* 6-(Bromomethyl)-2-pyridinemethanol p. 440	1g 5g	184.00 629.00
	TCI-T1526	***p*,*p*',*p*''-(Bromomethylidyne)tris(4,5-dichloro-*N*-phenylphthalimide)** *see* 4,4',4''-Tris(4,5-dichlorophthalimido)trityl Bromide p. 2393	1g	87.00
	TCI-A5553	**3-Bromomethyl-7-methoxy-1,4-benzoxazin-2-one**, [for HPLC Labeling], >98.0% (T) $C_{10}H_8BrNO_3$=270.08 [124522-09-4] MFCD00143099 0 ~ 10 °C IRRITANT LIGHT SENSITIVE HEAT SENSITIVE	100mg 1g	87.00 405.00
	TCI-A5551	**4-Bromomethyl-7-methoxycoumarin**, >98.0% (T) *see* Br-Mmc p. 376	1g 5g	90.00 248.00
	TCI-B2131	**Bromomethyl Methyl Ether**, >95.0% (GC) C_2H_5BrO=124.97 Bp 88°C(Lit.) Fp 26°C d 1.58 [13057-17-5] MFCD00000171 Beil. **1**,582 Fieser **10**,56 0 ~ 10 °C HZ:6 HIGHLY TOXIC FLAMMABLE LIQUID IRRITANT LACHRYMATOR TSCA	5g 25g	54.40 160.80
	TCI-B1524	**2-(Bromomethyl)naphthalene**, >98.0% (GC) $C_{11}H_9Br$=221.10 Bp 214°C/100mmHg(Lit.) Mp 55°C [939-26-4] Beil. **5**(4)1698 HZ:8 CORROSIVE LACHRYMATOR	5g 25g	70.40 244.00

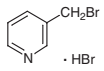
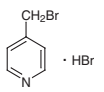
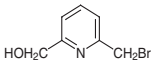
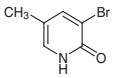
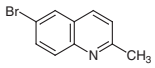
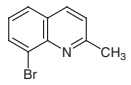
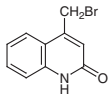
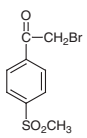
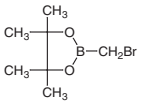
B

				$
	TCI-B1295	**1-Bromo-2-methylnaphthalene**, >90.0% (GC) $C_{11}H_9Br$=221.10 Bp 157°C/15mmHg d 1.44 [2586-62-1] MFCD00003871 Beil. **5**,568 IRRITANT	5g 25g	24.80 72.80
	TCI-B1259	**Bromomethyl 2-Naphthyl Ketone**, >96.0% (GC) *see* 2-Bromoacetylnaphthalene p. 378	5g 25g	43.20 120.60
	TCI-B2798	**2-Bromo-3-methyl-5-nitropyridine**, >98.0% (GC) $C_6H_5BrN_2O_2$=217.02 Mp 58°C [23132-21-0] Beil. **20**(5)5,542 IRRITANT	1g 5g	64.00 156.00
	TCI-B1905	**3-(Bromomethyl)pentane**, (stabilized with Copper chip), >95.0% (GC) *see* 1-Bromo-2-ethylbutane p. 411	5g 25g	50.00 150.00
	TCI-B1017	**1-Bromo-4-methylpentane**, >98.0% (GC) $C_6H_{13}Br$=165.07 Bp 148°C(Lit.) Fp 57°C d 1.17 [626-88-0] MFCD00013544 Beil. **1**(4)361 SDBS 5545 HZ:3 COMBUSTIBLE LIQUID TSCA	5mL 25mL	101.00 344.00
	TCI-B0808	**2-Bromo-4-methylphenol**, >98.0% (GC) *see* 2-Bromo-*p*-cresol p. 398	25g 500g	76.00 627.00
	TCI-B3126	**2-Bromo-6-methylphenol**, >94.0% (GC) *see* 6-Bromo-*o*-cresol p. 398	5g 25g	113.00 398.00
NEW	TCI-B3677	**4-Bromo-2-methylphenol**, >98.0% (GC) *see* 4-Bromo-*o*-cresol p. 398	5g 25g	79.00 242.00
NEW 	TCI-B3658	**4-Bromo-3-methylphenol**, >98.0% (GC) C_7H_7BrO=187.04 Bp 145°C/23mmHg(Lit.) Mp 68°C [14472-14-1] MFCD00079723 Beil. **6**(4)2072 HARMFUL IRRITANT	5g 25g	88.00 298.00
	TCI-B1351	**4-(Bromomethyl)phenylacetic Acid**, >98.0% (T) $C_9H_9BrO_2$=229.07 Mp 180°C [13737-36-5] MFCD00010632 IRRITANT SENSITIZER	5g 25g	96.30 337.50
	TCI-B1315	**4-(Bromomethyl)phenylacetic Acid Phenacyl Ester**, >97.0% (GC) *see* Phenacyl 4-(Bromomethyl)phenylacetate p. 1963	1g 5g	61.00 185.00
	TCI-M1806	**2-[4-(Bromomethyl)phenyl]benzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 2-[4-(Bromomethyl)phenyl]benzoate p. 1681	5g 25g	42.00 129.00
NEW 	TCI-B3600	**2-(Bromomethyl)phenylboronic Acid**, (contains varying amounts of Anhydride), >98.0% (T) $C_7H_8BBrO_2$=214.85 Mp 138°C(Lit.) [91983-14-1] MFCD01318941 Beil. **16**(4)1672 0 ~ 10 °C IRRITANT MOISTURE SENSITIVE HEAT SENSITIVE	1g	139.00
NEW 	TCI-B3814	**3-(Bromomethyl)phenylboronic Acid**, (contains varying amounts of Anhydride) $C_7H_8BBrO_2$=214.85 Mp 216°C(Lit.) [51323-43-4] MFCD01632207 0 ~ 10 °C	1g 5g	65.00 199.00
	TCI-B2101	**2-[4-(Bromomethyl)phenyl]propionic Acid**, >97.0% (T) $C_{10}H_{11}BrO_2$=243.10 Mp 125°C [111128-12-2] MFCD02093445 HZ:8 TSCA	5g 25g	48.80 152.80
	TCI-P1192	***N*-(Bromomethyl)phthalimide**, >96.0% (T) $C_9H_6BrNO_2$=240.06 Mp 151°C [5332-26-3] MFCD00005897 Beil. **21**,476 SDBS 17217 IRRITANT LIGHT SENSITIVE MOISTURE SENSITIVE TSCA	5g 25g	40.50 117.00
	TCI-B3443	**4-Bromo-*N*-methylphthalimide**, >98.0% (GC) $C_9H_6BrNO_2$=240.06 Mp 150°C [90224-73-0] Beil. **21**(4)5409 IRRITANT	5g 25g	93.00 308.00
	TCI-B0561	**1-Bromo-1-methylpropane**, >98.0% (GC) *see* 2-Bromobutane p. 387	25g 500g	16.00 79.20

When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-B0616	**1-Bromo-2-methylpropane**, >97.0% (GC) C_4H_9Br=137.02 Bp 92°C Fp 18°C d 1.27 [78-77-3] MFCD00000217 Beil. **1**,126 RTECS TX4140000 SDBS 499 HZ:3 FLAMMABLE LIQUID IRRITANT POSSIBLE CARCINOGEN TSCA	25g 18.00 500g 81.00
	TCI-B0617	**2-Bromo-2-methylpropane**, >98.0% (GC) C_4H_9Br=137.02 Bp 75°C Fp 18°C d 1.22 [507-19-7] MFCD00000125 Beil. **1**,127 Merck **14**,1555 RTECS TX4150000 SDBS 501 HZ:3 FLAMMABLE LIQUID HARMFUL CARCINOGEN TSCA	25g 28.00 500g 170.00
	TCI-B3380	**2-Bromo-2-methylpropionamide**, >98.0% (GC)(N) *see* 2-Bromoisobutyramide p. 428	5g 70.00 25g 249.00
	TCI-B2571	**3-Bromo-2-methylpropionic Acid**, >97.0% (GC)(T) *see* 3-Bromoisobutyric Acid p. 428	25g 112.00
	TCI-B2139	**(*R*)-(+)-3-Bromo-2-Methylpropionic Acid Methyl Ester**, >96.0% (GC); EE>99.0% (GC) *see* Methyl (*R*)-(+)-3-Bromoisobutyrate p. 1680	1g 64.80 5g 196.00
	TCI-B2140	**(*S*)-(-)-3-Bromo-2-methylpropionic Acid Methyl Ester**, >97.0% (GC); EE>99.0% (GC) *see* Methyl (*S*)-(-)-3-Bromoisobutyrate p. 1680	1g 81.00 5g 245.00
	TCI-B0607	**2-Bromo-2-methylpropionyl Bromide**, >98.0% (GC) *see* 2-Bromoisobutyryl Bromide p. 429	25g 26.40 500g 149.60
NEW 	TCI-B3522	**4-Bromo-3-methylpyrazole**, >98.0% (GC) $C_4H_5BrN_2$=161.00 Mp 76°C [13808-64-5] MFCD00005241 Beil. **23**(5)5,22	1g 56.80 5g 171.20
	TCI-B1894	**2-Bromo-3-methylpyridine**, >97.0% (GC) C_6H_6BrN=172.03 Bp 219°C(Lit.) d 1.55 [3430-17-9] MFCD00239380 Beil. **20**(5)5,536 SDBS 16640 IRRITANT	5g 50.40 25g 138.60
	TCI-B2112	**2-Bromo-4-methylpyridine**, >98.0% (GC) C_6H_6BrN=172.03 d 1.53 [4926-28-7] MFCD00082590 Beil. **20**(3/4)2753 IRRITANT	5g 66.00 25g 204.00
	TCI-B2113	**2-Bromo-5-methylpyridine**, >98.0% (HPLC)(T) C_6H_6BrN=172.03 Mp 44°C [3510-66-5] MFCD00209553 Beil. **20**(3/4)2729 HARMFUL IRRITANT	5g 44.80 25g 139.20
	TCI-B2114	**2-Bromo-6-methylpyridine**, >98.0% (GC)(T) C_6H_6BrN=172.03 Bp 102°C/20mmHg(Lit.) Fp 97°C d 1.51 [5315-25-3] MFCD00040743 Beil. **20**(3/4)2705 IRRITANT	5g 91.80 25g 311.40
	TCI-B2962	**3-Bromo-2-methylpyridine**, >98.0% (GC) C_6H_6BrN=172.03 Bp 76°C/17mmHg(Lit.) Fp 79°C d 1.52 [38749-79-0] MFCD00191224 Beil. **20**(5)5,501 COMBUSTIBLE LIQUID HARMFUL IRRITANT	1g 93.00 5g 326.00
	TCI-B2831	**3-Bromo-4-methylpyridine**, >98.0% (GC)(T) C_6H_6BrN=172.03 Bp 76°C/10mmHg(Lit.) Fp 79°C d 1.53 [3430-22-6] Beil. **20**(5)5,581 COMBUSTIBLE LIQUID HARMFUL IRRITANT	1g 31.50 5g 95.40 25g 361.80
	TCI-B3279	**4-Bromo-2-methylpyridine**, >98.0% (GC)(T) C_6H_6BrN=172.03 Bp 76°C/14mmHg(Lit.) Fp 79°C d 1.50 [22282-99-1] MFCD03788196 Beil. **20**(5)5,501 HARMFUL IRRITANT COMBUSTIBLE LIQUID	1g 96.00 5g 345.00
	TCI-B2572	**5-Bromo-2-methylpyridine**, >98.0% (GC) C_6H_6BrN=172.03 Bp 74°C/17mmHg(Lit.) Mp 36°C [3430-13-5] Beil. **20**(5)5,501 IRRITANT HARMFUL	1g 60.00 5g 200.00

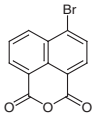
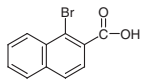
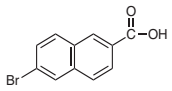
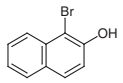
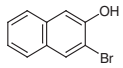
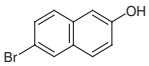
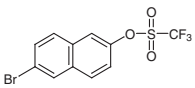
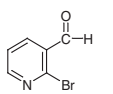
B

				$
	TCI-B2170	**3-(Bromomethyl)pyridine Hydrobromide**, >98.0% (T) $C_6H_6BrN·HBr$=252.94 Mp 150°C [4916-55-6] MFCD01321314 Beil. **20**(5)5,537 HZ:8 CORROSIVE LACHRYMATOR	5g 25g	118.80 405.90
NEW 	TCI-B3315	**4-(Bromomethyl)pyridine Hydrobromide**, >97.0% (T) $C_6H_6BrN·HBr$=252.94 Mp 186°C [73870-24-3] MFCD01863545 Beil. **20**(4)2753 HZ:8 CORROSIVE LACHRYMATOR	5g	74.40
	TCI-B1963	**6-(Bromomethyl)-2-pyridinemethanol**, >98.0% (GC)(T) C_7H_8BrNO=202.05 Mp 80°C [40054-01-1] MFCD01631297	1g 5g	184.00 629.00
	TCI-B3350	**3-Bromo-5-methyl-2-pyridinol**, >98.0% (GC)(T) *see* 3-Bromo-5-methyl-2-pyridone p. 440	1g 5g	77.40 266.40
	TCI-B2797	**5-Bromo-3-methyl-2-pyridinol**, >98.0% (GC) *see* 5-Bromo-2-hydroxy-3-methylpyridine p. 425	1g 5g	78.30 267.30
	TCI-B2796	**5-Bromo-6-methyl-2-pyridinol**, >98.0% (GC) *see* 3-Bromo-6-hydroxy-2-methylpyridine p. 425	1g	78.30
	TCI-B3350	**3-Bromo-5-methyl-2-pyridone**, >98.0% (GC)(T) C_6H_6BrNO=188.02 Mp 161°C [17282-02-9] MFCD03791312 Beil. **21**(5)7,198	1g 5g	77.40 266.40
	TCI-B2797	**5-Bromo-3-methyl-2-pyridone**, >98.0% (GC) *see* 5-Bromo-2-hydroxy-3-methylpyridine p. 425	1g 5g	78.30 267.30
	TCI-B2796	**5-Bromo-6-methyl-2-pyridone**, >98.0% (GC) *see* 3-Bromo-6-hydroxy-2-methylpyridine p. 425	1g	78.30
	TCI-B3039	**6-Bromo-2-methylquinoline**, >98.0% (GC)(T) $C_{10}H_8BrN$=222.09 Mp 104°C [877-42-9] MFCD00079724 Beil. **20**(5)7,385 HARMFUL IRRITANT SENSITIZER	5g 25g	104.00 320.00
	TCI-B3444	**8-Bromo-2-methylquinoline**, >98.0% (GC)(T) $C_{10}H_8BrN$=222.09 Bp 132°C/0.1mmHg(Lit.) Mp 68°C [61047-43-6] MFCD04966997 Beil. **20**(5)7,386 IRRITANT	1g 5g	83.00 271.00
	TCI-B3345	**4-(Bromomethyl)-2-quinolinol**, >97.0% (HPLC)(N) *see* 4-(Bromomethyl)-2-quinolinone p. 440	5g 25g	65.00 196.00
	TCI-B3345	**4-(Bromomethyl)-2-quinolinone**, >97.0% (HPLC)(N) $C_{10}H_8BrNO$=238.08 [4876-10-2] MFCD03426152 Beil. **21**(1)223	5g 25g	65.00 196.00
	TCI-B1595	**2-Bromo-5-methyl-*p*-quinone**, >98.0% (GC) *see* 2-Bromo-5-methyl-1,4-benzoquinone p. 435	5g	288.00
	TCI-B2573	**2-Bromo-4'-(methylsulfonyl)acetophenone**, >98.0% (GC) $C_9H_9BrO_3S$=277.13 Mp 129°C [50413-24-6] MFCD00673134 Beil. **8**(4)362 SDBS 52126 HZ:8 CORROSIVE HARMFUL	5g 25g	86.00 257.00
	TCI-T1808	**2-(Bromomethyl)tetrahydrofuran**, >95.0% (GC) *see* Tetrahydrofurfuryl Bromide p. 2208	25g 500g	33.00 233.00
	TCI-B3199	**2-(Bromomethyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane**, >90.0% (GC)(T) $C_7H_{14}BBrO_2$=220.90 Bp 68°C/6mmHg d 1.26 [166330-03-6] 0 ~ 10 °C COMBUSTIBLE LIQUID IRRITANT	1g 5g	83.00 253.00
	TCI-B2023	**1-Bromo-2-(methylthio)benzene**, >96.0% (GC) *see* 2-Bromothioanisole p. 467	5g 25g	51.00 154.00

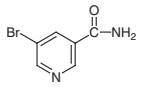
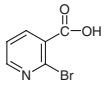
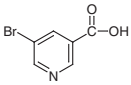
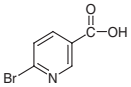
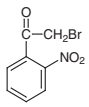
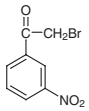
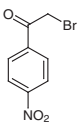
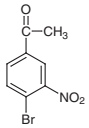
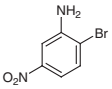
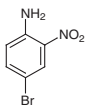
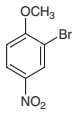
When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-B2346	**1-Bromo-3-(methylthio)benzene**, >98.0% (GC) *see* 3-Bromothioanisole p. 467	5g 25g	29.00 86.00
TCI-B2024	**1-Bromo-4-(methylthio)benzene**, >99.0% (GC) *see* 4-Bromothioanisole p. 467	25g 250g	50.40 296.00
TCI-B1025	**2-Bromo-3-methylthiophene**, >98.0% (GC) C_5H_5BrS=177.06 Bp 176°C(Lit.) Fp 68°C d 1.59 [14282-76-9] MFCD00059741 Beil. **17**(5)1,333 SDBS 4454 0 ~ 10 °C COMBUSTIBLE LIQUID	5g 25g	61.20 182.70
TCI-B1540	**2-Bromo-5-methylthiophene**, (stabilized with Copper chip + $NaHCO_3$), >95.0% (GC) C_5H_5BrS=177.06 Bp 175°C Fp 78°C d 1.57 [765-58-2] MFCD00130103 Beil. **17**(3/4)272 SDBS 155 0 ~ 10 °C HZ:9 STENCH COMBUSTIBLE LIQUID LIGHT SENSITIVE	5g 25g	78.00 276.00
TCI-B1541	**3-Bromo-4-methylthiophene**, >93.0% (GC) C_5H_5BrS=177.06 Bp 180°C Fp 77°C d 1.60 [30318-99-1] MFCD00130084 Beil. **17**(3/4)280 0 ~ 10 °C COMBUSTIBLE LIQUID LIGHT SENSITIVE	5g 25g	100.00 365.00
TCI-B3385	**4-Bromo-2-methylthiophene**, >98.0% (GC) C_5H_5BrS=177.06 Bp 62°C/11mmHg(Lit.) Fp 68°C d 1.58 [29421-92-9] MFCD04116367 Beil. **17**(5)1,327 COMBUSTIBLE LIQUID HARMFUL IRRITANT SENSITIZER	5g 25g	88.00 266.00
NEW TCI-B3829	**5-Bromo-2-(methylthio)pyrimidine-4-carboxylic Acid**, >97.0% (T) $C_6H_5BrN_2O_2S$=249.08 Mp 177°C(Lit.) [50593-92-5] MFCD00238866	1g 5g	57.00 173.00
TCI-T2462	**1-(Bromomethyl)-2,3,4-trifluorobenzene**, >98.0% (GC) *see* 2,3,4-Trifluorobenzyl Bromide p. 2319	1g 5g	61.00 199.00
TCI-T2386	**1-(Bromomethyl)-2,4,5-trifluorobenzene**, >98.0% (GC)(T) *see* 2,4,5-Trifluorobenzyl Bromide p. 2320	1g 5g	52.00 159.00
TCI-T2464	**5-(Bromomethyl)-1,2,3-trifluorobenzene**, >97.0% (GC) *see* 3,4,5-Trifluorobenzyl Bromide p. 2320	1g 5g	57.00 189.00
TCI-B1892	**(Bromomethyl)trimethylsilane**, >97.0% (GC) $C_4H_{11}BrSi$=167.12 Bp 117°C(Lit.) Fp 16°C d 1.17 [18243-41-9] MFCD00000167 Beil. **4**(4)3878 SDBS 21590 HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL MOISTURE SENSITIVE TSCA	5g 25g	91.80 321.30
TCI-B1206	**(Bromomethyl)triphenylphosphonium Bromide**, >98.0% (T) $C_{19}H_{17}Br_2P$=436.13 Mp 243°C [1034-49-7] MFCD00011864 SDBS 18179 IRRITANT MOISTURE SENSITIVE HYGROSCOPIC	5g 25g	46.00 139.00
TCI-B1647	**1-Bromo-2-naphthaldehyde**, >96.0% (GC) $C_{11}H_7BrO$=235.08 Mp 118°C [3378-82-3] MFCD00046368 IRRITANT	1g 5g	91.00 300.00
TCI-B0618	**1-Bromonaphthalene**, >95.0% (GC) $C_{10}H_7Br$=207.07 Bp 282°C(Lit.) d 1.48 [90-11-9] MFCD00003868 Beil. **5**,547 Merck **14**,1425 RTECS QJ1545000 SDBS 1443 HARMFUL IRRITANT LIGHT SENSITIVE TSCA	25g 500g	19.00 162.00
TCI-B0619	**2-Bromonaphthalene**, >98.0% (GC) $C_{10}H_7Br$=207.07 Mp 58°C [580-13-2] MFCD00004051 Beil. **5**,548 Merck **14**,1426 SDBS 1779 HARMFUL IRRITANT TSCA	5g 25g	44.80 135.20
TCI-B1617	**1-Bromo-2-naphthalenecarboxylic Acid**, >98.0% (GC)(T) *see* 1-Bromo-2-naphthoic Acid p. 442	100mg 1g 5g	31.00 160.00 526.00

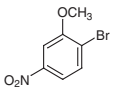
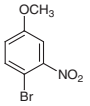
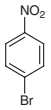
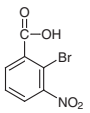
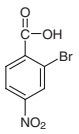
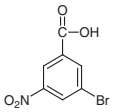
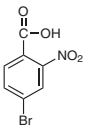
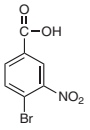
B

				$
NEW	TCI-B3823	**6-Bromo-2-naphthalenecarboxylic Acid**, >98.0% (GC)(T) *see* 6-Bromo-2-naphthoic Acid p. 442	5g 25g	52.00 161.00
	TCI-B2202	**6-Bromo-2-naphthalenecarboxylic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 6-Bromo-2-naphthoate p. 1681	5g 25g	65.60 205.60
	TCI-B1390	**6-Bromonaphthalene-2,3-dicarbonitrile**, >98.0% (N) *see* 6-Bromo-2,3-dicyanonaphthalene p. 402	1g	457.00
	TCI-B0858	**4-Bromo-1,8-naphthalenedicarboxylic Anhydride**, >95.0% (T) *see* 4-Bromo-1,8-naphthalic Anhydride p. 442	5g 25g	31.20 111.20
	TCI-B0858	**4-Bromo-1,8-naphthalic Anhydride**, >95.0% (T) $C_{12}H_5BrO_3$=277.07 Mp 221°C [81-86-7] MFCD00006927 IRRITANT MOISTURE SENSITIVE TSCA	5g 25g	31.20 111.20
	TCI-B1617	**1-Bromo-2-naphthoic Acid**, >98.0% (GC)(T) $C_{11}H_7BrO_2$=251.08 Mp 191°C [20717-79-7] MFCD00021408	100mg 1g 5g	31.00 160.00 526.00
NEW 	TCI-B3823	**6-Bromo-2-naphthoic Acid**, >98.0% (GC)(T) $C_{11}H_7BrO_2$=251.08 Mp 297°C [5773-80-8] MFCD01075720	5g 25g	52.00 161.00
	TCI-B2202	**6-Bromo-2-naphthoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 6-Bromo-2-naphthoate p. 1681	5g 25g	65.60 205.60
	TCI-B0620	**1-Bromo-2-naphthol**, >95.0% (GC) $C_{10}H_7BrO$=223.07 Mp 84°C [573-97-7] MFCD00003869 Beil. **6**,650 RTECS QL3360000 SDBS 6608 IRRITANT	25g	71.20
	TCI-B3127	**3-Bromo-2-naphthol**, >96.0% (GC) $C_{10}H_7BrO$=223.07 Mp 82°C [30478-88-7] Beil. **6**(4)4302 SDBS 52142 IRRITANT	1g 5g	90.40 343.20
	TCI-B0621	**6-Bromo-2-naphthol**, >97.0% (GC) $C_{10}H_7BrO$=223.07 Mp 129°C [15231-91-1] MFCD00004081 Beil. **6**,651 RTECS QL3365000 SDBS 6609 IRRITANT	25g	69.60
	TCI-B3180	**6-Bromo-2-naphthol-3-carboxylic Acid**, >98.0% (GC)(T) *see* 7-Bromo-3-hydroxy-2-naphthoic Acid p. 425	1g 5g	98.00 333.00
	TCI-B3411	**2-Bromo-1-naphthylamine**, >98.0% (GC)(T) *see* 1-Amino-2-bromonaphthalene p. 93	5g	169.00
	TCI-A1886	**4-Bromo-1-naphthylamine**, >98.0% (GC) *see* 1-Amino-4-bromonaphthalene p. 93	5g 25g	74.70 234.90
	TCI-T1894	**6-Bromo-2-naphthyl Triflate**, >95.0% (GC) *see* 6-Bromo-2-naphthyl Trifluoromethanesulfonate p. 442	5g 25g	107.00 333.00
	TCI-T1894	**6-Bromo-2-naphthyl Trifluoromethanesulfonate**, >95.0% (GC) $C_{11}H_6BrF_3O_3S$=355.13 Mp 54°C [151600-02-1] MFCD03093642 IRRITANT	5g 25g	107.00 333.00
	TCI-B2625	**2-Bromonicotinaldehyde**, >98.0% (GC) C_6H_4BrNO=186.01 Bp 100°C/3mmHg(Lit.) Mp 73°C [128071-75-0] 0 - 10 °C HARMFUL IRRITANT SENSITIZER	1g 5g	72.80 253.60
NEW	TCI-B3490	**5-Bromonicotinaldehyde**, >98.0% (GC) *see* 5-Bromo-3-pyridinecarboxaldehyde p. 461	1g 5g	57.60 191.20
	TCI-B3491	**6-Bromonicotinaldehyde**, >98.0% (GC) *see* 6-Bromo-3-pyridinecarboxaldehyde p. 461	1g 5g	113.60 391.20

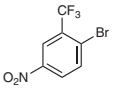
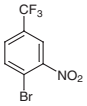
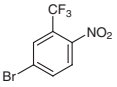
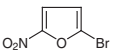
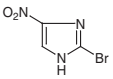
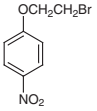
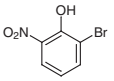
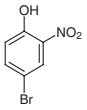
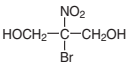
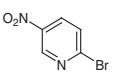
When placing your order, please specify catalog number, unit size, and quantity.

				$
NEW 	TCI-B3536	**5-Bromonicotinamide**, >98.0% (GC)(T) $C_6H_5BrN_2O$=201.02 Mp 219°C [28733-43-9] MFCD00173919 Beil. **22**(5)2,182 RTECS QS4170000 SDBS 52811	5g	112.00
	TCI-B2626	**2-Bromonicotinic Acid**, >98.0% (GC) $C_6H_4BrNO_2$=202.01 Mp 254°C(Lit.) [35905-85-2] MFCD01646068 Beil. **22**(5)2,180 HARMFUL IRRITANT	1g 5g	52.80 160.80
	TCI-B1818	**5-Bromonicotinic Acid**, >99.0% (GC)(T) $C_6H_4BrNO_2$=202.01 Mp 185°C [20826-04-4] MFCD00009783 Beil. **22**(5)2,181 RTECS QT0868000 SDBS 23701 IRRITANT	25g	98.40
	TCI-B2961	**6-Bromonicotinic Acid**, >98.0% (GC)(T) $C_6H_4BrNO_2$=202.01 Mp 190°C [6311-35-9] MFCD01927100 Beil. **22**(3/4)513 SDBS 51954 IRRITANT HARMFUL	5g 25g	112.00 392.00
NEW	TCI-E0866	**5-Bromonicotinic Acid Ethyl Ester**, >98.0% (GC)(T) *see* Ethyl 5-Bromonicotinate p. 1178	5g 25g	98.00 339.00
	TCI-M2008	**5-Bromonicotinic Acid Methyl Ester**, >98.0% (GC)(T) *see* Methyl 5-Bromonicotinate p. 1681	1g 5g	43.20 121.60
	TCI-B2674	**2-Bromonicotinyl Alcohol**, >98.0% (GC) *see* 2-Bromo-3-pyridinemethanol p. 462	1g	349.00
NEW 	TCI-B3528	**2-Bromo-2'-nitroacetophenone**, >98.0% (GC) $C_8H_6BrNO_3$=244.04 Mp 55°C λmax(EtOH) 262nm(Lit.) [6851-99-6] MFCD00010294 Beil. **7**(3)998	5g 25g	144.00 498.00
	TCI-B2855	**2-Bromo-3'-nitroacetophenone**, >97.0% (T) $C_8H_6BrNO_3$=244.04 Mp 94°C [2227-64-7] MFCD00024512 Beil. **7**(4)661 HZ:8 CORROSIVE HARMFUL LACHRYMATOR STERNUTATOR	5g 25g	32.00 89.60
	TCI-N0473	**2-Bromo-4'-nitroacetophenone**, >98.0% (T) $C_8H_6BrNO_3$=244.04 Mp 98°C [99-81-0] MFCD00007356 Beil. **7**,290 SDBS 23286 HZ:8 CORROSIVE HARMFUL LACHRYMATOR TSCA	5g 25g	36.00 95.00
	TCI-B3383	**4'-Bromo-3'-nitroacetophenone**, >98.0% (GC) $C_8H_6BrNO_3$=244.04 Mp 119°C [18640-58-9] MFCD00016985 Beil. **7**(3)998	1g 5g	40.80 123.20
	TCI-B3041	**2-Bromo-5-nitroaniline**, >96.0% (GC) $C_6H_5BrN_2O_2$=217.02 Mp 140°C [10403-47-1] MFCD00051578 Beil. **12**(3)1674 SDBS 51969 IRRITANT	5g 25g	113.00 396.00
	TCI-B3033	**4-Bromo-2-nitroaniline**, >98.0% (GC) $C_6H_5BrN_2O_2$=217.02 Mp 112°C [875-51-4] MFCD00041312 Beil. **12**(3)1670 RTECS BW9370000 HARMFUL IRRITANT TSCA	5g 25g	39.20 120.00
	TCI-B2830	**2-Bromo-4-nitroanisole**, >98.0% (GC) $C_7H_6BrNO_3$=232.03 Mp 104°C [5197-28-4] Beil. **6**(3)845 SDBS 51411 IRRITANT	5g 25g	54.00 162.90

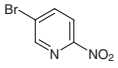
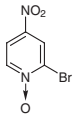
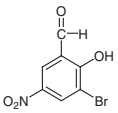
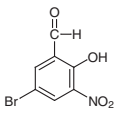
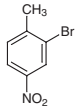
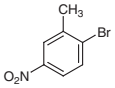
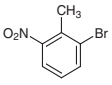
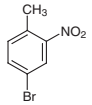
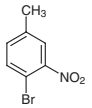
B

				$
	TCI-B3418	**2-Bromo-5-nitroanisole**, >98.0% (GC) $C_7H_6BrNO_3$=232.03 Mp 104°C λmax(EtOH) 324nm(Lit.) [77337-82-7] MFCD00041250 Beil. **6**(4)1364 SDBS 52337 IRRITANT	5g 25g	97.00 328.00
	TCI-B3486	**3-Bromo-2-nitroanisole**, >98.0% (GC) $C_7H_6BrNO_3$=232.03 Bp 131°C/3mmHg(Lit.) Mp 74°C [500298-30-6] MFCD11101044 Beil. **6**(4)1363 SDBS 52678 IRRITANT	1g 5g	67.00 203.00
	TCI-B3420	**4-Bromo-3-nitroanisole**, >95.0% (GC) $C_7H_6BrNO_3$=232.03 Bp 154°C/13mmHg(Lit.) Mp 32°C [5344-78-5] MFCD00051511 Beil. **6**(4)1364 IRRITANT	5g 25g	41.60 108.80
	TCI-B0622	**2-Bromonitrobenzene**, >99.0% (GC) *see* 1-Bromo-2-nitrobenzene p. 444	25g 500g	62.00 529.00
	TCI-B0624	**4-Bromonitrobenzene**, >99.0% (GC) *see* 1-Bromo-4-nitrobenzene p. 444	25g 250g	63.00 368.10
	TCI-B0622	**1-Bromo-2-nitrobenzene**, >99.0% (GC) $C_6H_4BrNO_2$=202.01 Bp 264°C(Lit.) Mp 41°C [577-19-5] MFCD00007045 Beil. **5**(1)247 RTECS CY9040450 SDBS 2853 HZ:6 TOXIC IRRITANT TSCA	25g 500g	62.00 529.00
	TCI-B0624	**1-Bromo-4-nitrobenzene**, >99.0% (GC) $C_6H_4BrNO_2$=202.01 Mp 127°C [586-78-7] MFCD00007280 Beil. **5**,248 RTECS CY9040550 SDBS 2339 HZ:6 TOXIC IRRITANT TSCA	25g 250g	63.00 368.10
	TCI-B3322	**2-Bromo-3-nitrobenzoic Acid**, >98.0% (T) $C_7H_4BrNO_4$=246.02 Mp 188°C [573-54-6] MFCD00074899 Beil. **9**(4)1236 SDBS 52365 IRRITANT	5g 25g	108.00 378.00
NEW 	TCI-B3607	**2-Bromo-4-nitrobenzoic Acid**, >98.0% (GC)(T) $C_7H_4BrNO_4$=246.02 Mp 169°C [16426-64-5] Beil. **9**(3)1771 IRRITANT	5g 25g	111.00 388.00
	TCI-B3370	**3-Bromo-5-nitrobenzoic Acid**, >98.0% (GC)(T) $C_7H_4BrNO_4$=246.02 Mp 162°C [6307-83-1] MFCD00100098 Beil. **9**(3)1771 SDBS 52368 IRRITANT	1g 5g	79.00 226.00
NEW 	TCI-B3810	**4-Bromo-2-nitrobenzoic Acid**, >98.0% (T) $C_7H_4BrNO_4$=246.02 Mp 165°C [99277-71-1] MFCD01013599	5g 25g	63.00 191.00
NEW 	TCI-B3689	**4-Bromo-3-nitrobenzoic Acid**, >98.0% (GC)(T) $C_7H_4BrNO_4$=246.02 Mp 204°C [6319-40-0] MFCD00272137 HARMFUL IRRITANT	5g 25g	81.00 261.00
NEW	TCI-M2123	**2-Bromo-4-nitrobenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 2-Bromo-4-nitrobenzoate p. 1681	1g 5g	67.00 204.00
	TCI-B1916	**2-Bromo-5-nitrobenzoic Acid Methyl Ester**, >97.0% (GC) *see* Methyl 2-Bromo-5-nitrobenzoate p. 1681	5g 25g	70.00 255.00

When placing your order, please specify catalog number, unit size, and quantity.

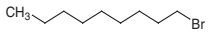
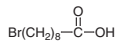
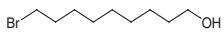
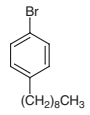
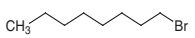
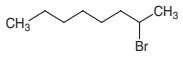
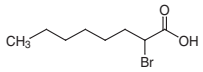
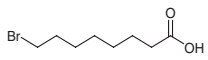
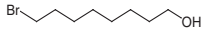
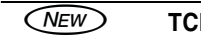
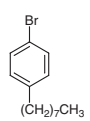
			$
NEW 	TCI-B3686	**2-Bromo-5-nitrobenzotrifluoride**, >98.0% (GC) $C_7H_3BrF_3NO_2$=270.01 Bp 88°C/3mmHg(Lit.) Mp 44°C [367-67-9] MFCD00014707	5g 60.00 25g 184.00
	TCI-B3074	**4-Bromo-3-nitrobenzotrifluoride**, >98.0% (GC) $C_7H_3BrF_3NO_2$=270.01 Bp 105°C/10mmHg(Lit.) d 1.80 [349-03-1] MFCD00014685 HARMFUL IRRITANT	5g 48.00 25g 147.20
	TCI-B2853	**5-Bromo-2-nitrobenzotrifluoride**, >98.0% (GC) $C_7H_3BrF_3NO_2$=270.01 Bp 100°C/5mmHg(Lit.) Mp 35°C [344-38-7] MFCD00014706 Beil. **5**(4)862	5g 44.10 25g 135.00
	TCI-H0601	α-**Bromo-4-nitro-*o*-cresol**, >95.0% (T) *see* 2-Hydroxy-5-nitrobenzyl Bromide p. 1467	5g 64.80
NEW	TCI-B3769	**5-Bromo-5-nitro-1,3-dioxane**, [for Biochemical Research], >98.0% (GC) $C_4H_6BrNO_4$=212.00 Mp 61°C [30007-47-7] MFCD00101855 RTECS JG9650000 0 ~ 10 °C TSCA	5g 102.00
	TCI-B3156	**5-Bromo-5-nitro-1,3-dioxane**, >98.0% (GC) $C_4H_6BrNO_4$=212.00 Mp 61°C [30007-47-7] MFCD00101855 RTECS JG9650000 0 ~ 10 °C TOXIC IRRITANT TSCA	25g 101.00
	TCI-B1470	**2-Bromo-5-nitrofuran**, >98.0% (GC) $C_4H_2BrNO_3$=191.97 Bp 118°C/15mmHg(Lit.) Mp 47°C [823-73-4] MFCD00142879 IRRITANT LACHRYMATOR	1g 87.00 5g 293.00
	TCI-B3503	**2-Bromo-4-nitroimidazole**, >98.0% (GC) $C_3H_2BrN_3O_2$=191.97 Mp 235°C [65902-59-2] MFCD09038915 HARMFUL IRRITANT	1g 80.00 5g 242.00
	TCI-B3254	β-**Bromo-4-nitrophenetole**, >98.0% (GC) $C_8H_8BrNO_3$=246.06 Bp 170°C/0.5mmHg(Lit.) Mp 66°C [13288-06-7] MFCD00031363 Beil. **6**(4)1284	1g 72.00 5g 217.00
	TCI-B2203	**2-Bromo-6-nitrophenol**, >98.0% (GC)(T) $C_6H_4BrNO_3$=218.01 Mp 68°C [13073-25-1] MFCD02683216 Beil. **6**(3)844 HZ:6 TOXIC IRRITANT	5g 70.00 25g 210.00
	TCI-B2363	**4-Bromo-2-nitrophenol**, >98.0% (GC) $C_6H_4BrNO_3$=218.01 Mp 90°C [7693-52-9] MFCD00082540 Beil. **6**(4)1363 RTECS SJ8370000 IRRITANT HARMFUL	5g 60.30 25g 183.60
	TCI-B2798	**2-Bromo-5-nitro-3-picoline**, >98.0% (GC) *see* 2-Bromo-3-methyl-5-nitropyridine p. 438	1g 64.00 5g 156.00
	TCI-B1247	**2-Bromo-2-nitro-1,3-propanediol**, >98.0% (T) $C_3H_6BrNO_4$=199.99 Mp 131°C [52-51-7] MFCD00007390 Beil. **1**,476 Merck **14**,1447 RTECS TY3385000 SDBS 12606 HZ:4 FLAMMABLE SOLID TOXIC IRRITANT MOISTURE SENSITIVE TSCA	25g 31.50 500g 273.60
NEW	TCI-B3523	**2-Bromo-4-nitropyridine**, >95.0% (GC) $C_5H_3BrN_2O_2$=203.00 Mp 62°C [6945-67-1] MFCD03701383 Beil. **20**(5)5,455 IRRITANT	1g 100.80 5g 375.20
	TCI-B2321	**2-Bromo-5-nitropyridine**, >98.0% (GC) $C_5H_3BrN_2O_2$=203.00 Bp 147°C/10mmHg(Lit.) Mp 139°C [4487-59-6] Beil. **20**(5)5,455 IRRITANT	1g 26.40 5g 78.40

B

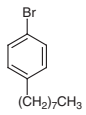
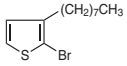
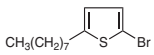
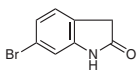
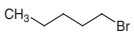
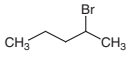
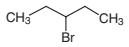
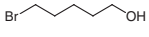
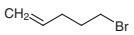
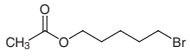
			$
	TCI-B2766	**5-Bromo-2-nitropyridine**, >98.0% (GC) $C_5H_3BrN_2O_2$=203.00 Mp 150°C [39856-50-3] Beil. **20**(5)5,454 SDBS 51950 IRRITANT	1g 37.60 5g 119.20
	TCI-B3145	**2-Bromo-4-nitropyridine *N*-Oxide**, >98.0% (GC) $C_5H_3BrN_2O_3$=218.99 Mp 146°C [52092-43-0] MFCD00160743 Beil. **20**(3/4)2533 HARMFUL IRRITANT	1g 95.00 5g 333.00
	TCI-B2706	**5-Bromo-3-nitro-2-pyridinol**, >98.0% (GC)(T) *see* 5-Bromo-2-hydroxy-3-nitropyridine p. 425	1g 32.00 5g 95.20
	TCI-B3198	**3-Bromo-5-nitrosalicylaldehyde**, >95.0% (GC)(T) $C_7H_4BrNO_4$=246.02 Mp 149°C [16789-84-7] MFCD00051833 Beil. **8**(3)194 HZ:6 TOXIC	1g 48.80 5g 172.80
	TCI-B0908	**5-Bromo-3-nitrosalicylaldehyde**, >97.0% (GC)(T) $C_7H_4BrNO_4$=246.02 Mp 125°C [16634-88-1] MFCD00130110 Beil. **8**,57 SDBS 5583 IRRITANT	1g 48.00 5g 152.00
	TCI-N0404	**α-Bromo-2-nitrotoluene**, >98.0% (GC) *see* 2-Nitrobenzyl Bromide p. 1849	5g 50.40 25g 154.80
	TCI-N0625	**α-Bromo-3-nitrotoluene**, >98.0% (GC) *see* 3-Nitrobenzyl Bromide p. 1849	10g 63.20 25g 111.20
	TCI-N0181	**α-Bromo-4-nitrotoluene**, >98.0% (GC)(T) *see* 4-Nitrobenzyl Bromide p. 1849	25g 49.00 500g 391.00
NEW	TCI-B3712	**2-Bromo-3-nitrotoluene**, >98.0% (GC) $C_7H_6BrNO_2$=216.03 Bp 136°C/8mmHg(Lit.) Mp 40°C [41085-43-2] MFCD00134555	1g 59.00 5g 182.00
	TCI-B1262	**2-Bromo-4-nitrotoluene**, >98.0% (GC) $C_7H_6BrNO_2$=216.03 Bp 175°C/38mmHg(Lit.) Mp 77°C [7745-93-9] MFCD00007195 Beil. **5**,334 SDBS 18645	25g 45.00 250g 239.00
	TCI-B1853	**2-Bromo-5-nitrotoluene**, >98.0% (GC) $C_7H_6BrNO_2$=216.03 Bp 143°C/17mmHg(Lit.) Mp 78°C [7149-70-4] MFCD00007281 Beil. **5**(3)751 SDBS 21647 IRRITANT	5g 48.00 25g 164.00
	TCI-B1878	**2-Bromo-6-nitrotoluene**, >98.0% (GC) $C_7H_6BrNO_2$=216.03 Bp 136°C/8mmHg(Lit.) Mp 40°C [55289-35-5] MFCD00009792 Beil. **5**(3)751 SDBS 23254 HZ:6 TOXIC IRRITANT	5g 79.20 25g 258.30
	TCI-B1843	**4-Bromo-2-nitrotoluene**, >98.0% (GC) $C_7H_6BrNO_2$=216.03 Bp 256°C(Lit.) Mp 46°C [60956-26-5] MFCD00041243 Beil. **5**(4)860 SDBS 16656 IRRITANT	5g 75.00 25g 240.00
	TCI-B1854	**4-Bromo-3-nitrotoluene**, >96.0% (GC) $C_7H_6BrNO_2$=216.03 Frp 31°C Bp 152°C/14mmHg(Lit.) [5326-34-1] MFCD00024180 Beil. **5**(4)860 SDBS 16657 IRRITANT HARMFUL	5g 60.00 25g 183.00
	TCI-B3074	**1-Bromo-2-nitro-4-(trifluoromethyl)benzene**, >98.0% (GC) *see* 4-Bromo-3-nitrobenzotrifluoride p. 445	5g 48.00 25g 147.20

When placing your order, please specify catalog number, unit size, and quantity.

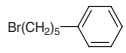
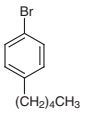
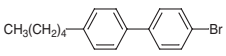
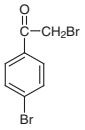
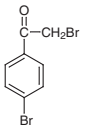
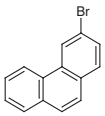
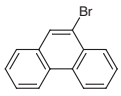
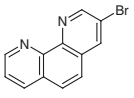
B

				$
NEW	TCI-B3686	**1-Bromo-4-nitro-2-(trifluoromethyl)benzene**, >98.0% (GC) *see* 2-Bromo-5-nitrobenzotrifluoride p. 445	5g 25g	60.00 184.00
	TCI-B2853	**4-Bromo-1-nitro-2-(trifluoromethyl)benzene**, >98.0% (GC) *see* 5-Bromo-2-nitrobenzotrifluoride p. 445	5g 25g	44.10 135.00
	TCI-B1342	**1-Bromo-4,6-nonadecadiyne**, >95.0% (GC) $C_{19}H_{31}Br$=339.36 Frp 12°C [376591-04-7] MFCD00059031 < 0 °C	100mg	303.00
	TCI-N0808	**1-Bromononadecafluorononane**, >98.0% (GC) *see* Nonadecafluorononyl Bromide p. 1878	5g	88.00
	TCI-B0933	**1-Bromononane**, >98.0% (GC) $C_9H_{19}Br$=207.16 Fp 90°C d 1.09 [693-58-3] MFCD00000278 Beil. **1**(4)451 SDBS 6564 COMBUSTIBLE LIQUID TSCA	25mL 500mL	42.00 318.00
	TCI-B2323	**9-Bromononanoic Acid**, >97.0% (T) $C_9H_{17}BrO_2$=237.14 Bp 174°C/5mmHg(Lit.) Mp 37°C [41059-02-3] MFCD00046564 0 ~ 10 °C HZ:8 CORROSIVE	1g 5g	102.00 338.00
	TCI-B2324	**9-Bromononanoic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 9-Bromononanoate p. 1178	1g	134.00
	TCI-B1785	**9-Bromo-1-nonanol**, >85.0% (GC) $C_9H_{19}BrO$=223.15 Frp 30°C [55362-80-6] MFCD00063348 Beil. **1**(2)455 SDBS 19783 0 ~ 10 °C IRRITANT TSCA	5g 25g	57.60 180.00
	TCI-B1596	**1-Bromo-4-nonylbenzene**, >95.0% (GC) $C_{15}H_{23}Br$=283.25 Bp 190°C/1mmHg(Lit.) d 1.12 [51554-94-0] MFCD00061116	5g 25g	154.00 565.00
	TCI-B0625	**1-Bromooctadecane**, >97.0% (GC) $C_{18}H_{37}Br$=333.40 Frp 27°C [112-89-0] MFCD00000231 Beil. **1**(1)69 SDBS 7915 IRRITANT TSCA	25g 500g	18.90 77.40
	TCI-B2816	**18-Bromo-1-octadecene**, >93.0% (GC) $C_{18}H_{35}Br$=331.38 d 1.00 [172656-11-0] 0 ~ 10 °C HARMFUL IRRITANT SENSITIZER AIR SENSITIVE	1g 5g	150.00 524.00
	TCI-B0626	**1-Bromooctane**, >98.0% (GC) $C_8H_{17}Br$=193.13 Bp 201°C Fp 92°C d 1.11 [111-83-1] MFCD00000276 Beil. **1**,160 Merck **14**,6764 RTECS RG8575000 SDBS 1740 IRRITANT COMBUSTIBLE LIQUID TSCA	25mL 500mL	18.00 52.00
	TCI-B1347	**2-Bromooctane**, >85.0% (GC) $C_8H_{17}Br$=193.13 Bp 191°C(Lit.) Fp 70°C d 1.10 [557-35-7] MFCD00040823 Beil. **1**(4)423 Merck **14**,6765 SDBS 2785 COMBUSTIBLE LIQUID IRRITANT LIGHT SENSITIVE TSCA	25g	93.00
	TCI-B0627	**2-Bromo-*n*-octanoic Acid**, >97.0% (GC)(T) $C_8H_{15}BrO_2$=223.11 Bp 164°C/21mmHg(Lit.) d 1.26 [2623-82-7] MFCD00004219 Beil. **2**(4)1000 SDBS 2474 HZ:8 CORROSIVE	25g	80.00
	TCI-B1675	**8-Bromooctanoic Acid**, >95.0% (T) $C_8H_{15}BrO_2$=223.11 Bp 150°C/2mmHg(Lit.) Mp 37°C [17696-11-6] MFCD00004430 Beil. **2**(2)303 SDBS 23426 HZ:8 CORROSIVE	10g 25g	175.20 351.20
	TCI-B1729	**8-Bromo-1-octanol**, >90.0% (GC) $C_8H_{17}BrO$=209.13 [50816-19-8] MFCD00010388 0 ~ 10 °C IRRITANT TSCA	5g 25g	142.00 458.00
NEW 	TCI-B3257	**8-Bromo-1-octene**, >98.0% (GC) $C_8H_{15}Br$=191.11 Bp 92°C/24mmHg(Lit.) Fp 78°C d 1.14 [2695-48-9] MFCD00000275 0 ~ 10 °C	5g 25g	204.00 714.00
	TCI-B2117	**1-Bromo-4-*n*-octylbenzene**, >98.0% (GC) $C_{14}H_{21}Br$=269.23 Bp 125°C/1mmHg(Lit.) d 1.13 [51554-93-9] MFCD00038348 Beil. **5**(3)1058	5g	103.00

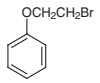
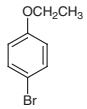
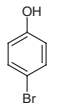
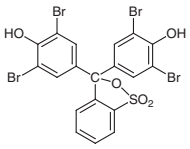
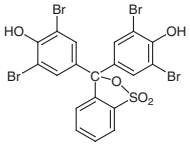
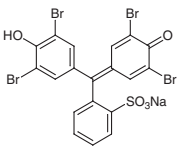
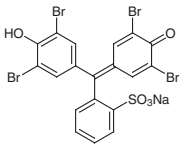
B

				$
	TCI-B1610	**1-Bromo-4-*n*-octylbenzene**, >90.0% (GC) $C_{14}H_{21}Br$=269.23 Bp 148°C/5mmHg(Lit.) d 1.14 [51554-93-9] MFCD00038348 Beil. **5**(3)1058	5g 25g	98.00 339.00
NEW 	TCI-B3733	**2-Bromo-3-*n*-octylthiophene**, >97.0% (GC) $C_{12}H_{19}BrS$=275.25 Bp 123°C/1.1mmHg(Lit.) d 1.21 [145543-83-5] MFCD13193238	5g	157.00
NEW 	TCI-B3738	**2-Bromo-5-*n*-octylthiophene**, >97.0% (GC) $C_{12}H_{19}BrS$=275.25 Bp 112°C/0.2mmHg(Lit.) Mp 5°C(Lit.) [172514-63-5] 0 ~ 10 °C HEAT SENSITIVE	5g 25g	146.00 498.00
NEW 	TCI-B3601	**6-Bromooxindole**, >98.0% (GC)(N) C_8H_6BrNO=212.05 Mp 218°C [99365-40-9] MFCD02179605 0 ~ 10 °C HEAT SENSITIVE	1g	139.00
	TCI-B3334	**3-Bromo-4-oxo-4*H*-1-benzopyran**, >98.0% (GC) *see* 3-Bromochromone p. 397	5g 25g	128.00 401.00
	TCI-B3335	**6-Bromo-4-oxo-4*H*-1-benzopyran**, >98.0% (GC) *see* 6-Bromochromone p. 397	5g 25g	132.00 420.00
	TCI-B2183	**6-Bromo-4-oxo-4*H*-1-benzopyran-3-carboxaldehyde**, >97.0% (GC) *see* 6-Bromo-3-formylchromone p. 421	5g 25g	59.00 209.00
	TCI-B1153	**3-Bromo-2-oxopropionic Acid**, >98.0% (T) *see* 3-Bromopyruvic Acid p. 463	5g 25g	64.80 216.80
$CH_3(CH_2)_{11}C{\equiv}CC{\equiv}C(CH_2)_9Br$	TCI-B1340	**1-Bromo-10,12-pentacosadiyne**, >96.0% (GC) $C_{25}H_{43}Br$=423.52 [94598-32-0] MFCD00059029 < 0 °C	100mg	309.00
	TCI-P1753	**1-Bromopentadecafluoroheptane**, >98.0% (GC) *see* Pentadecafluoroheptyl Bromide p. 1934	5g	86.00
$CH_3(CH_2)_{14}Br$	TCI-B0936	**1-Bromopentadecane**, >98.0% (GC) $C_{15}H_{31}Br$=291.32 Frp 18°C Bp 158°C/22mmHg(Lit.) d 1.01 [629-72-1] MFCD00000229 Beil. **1**,172 SDBS 331 TSCA	25mL 250mL	121.00 756.00
	TCI-B1116	**Bromopentafluorobenzene**, >99.0% (GC) C_6BrF_5=246.96 Bp 137°C Fp 87°C d 1.95 [344-04-7] MFCD00000287 RTECS CY9040552 SDBS 15143 TOXIC COMBUSTIBLE LIQUID IRRITANT TSCA	5g 25g	38.40 105.60
	TCI-B0628	**1-Bromopentane**, >98.0% (GC) $C_5H_{11}Br$=151.05 Fp 31°C d 1.22 [110-53-2] MFCD00000267 Beil. **1**,131 Merck **14**,602 RTECS RZ9770000 SDBS 1757 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 500mL	20.00 74.00
	TCI-B0232	**2-Bromopentane**, (contains *ca*. 12% 3-Bromopentane), >85.0% (GC) $C_5H_{11}Br$=151.05 Bp 117°C Fp 32°C d 1.21 [107-81-3] MFCD00000160 Beil. **1**,131 RTECS RZ9800000 SDBS 1745 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 500mL	37.60 311.20
	TCI-B1429	**3-Bromopentane**, (contains *ca*. 14% 2-Bromohexane), >80.0% (GC) $C_5H_{11}Br$=151.05 Fp 18°C d 1.21 [1809-10-5] MFCD00000158 Beil. **1**(1)43 HZ:3 FLAMMABLE LIQUID IRRITANT LACHRYMATOR TSCA	25g	64.80
	TCI-B1848	**5-Bromo-1-pentanol**, >90.0% (GC) $C_5H_{11}BrO$=167.05 Bp 117°C/20mmHg(Lit.) d 1.38 [34626-51-2] MFCD00061101 Beil. **1**(4)1651 < 0 °C HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT LIGHT SENSITIVE TSCA	5g 25g	70.00 230.00
	TCI-B1474	**5-Bromo-1-pentene**, >95.0% (GC) C_5H_9Br=149.03 Bp 126°C Fp 30°C d 1.26 [1119-51-3] MFCD00000264 Beil. **1**(3)775 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	5g 25g	48.00 159.20
	TCI-A1195	**5-Bromopentyl Acetate**, >95.0% (GC) $C_7H_{13}BrO_2$=209.08 Bp 113°C/17mmHg(Lit.) d 1.31 [15848-22-3] MFCD00039204	5g 25g 100g	27.00 81.00 197.00

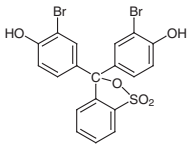
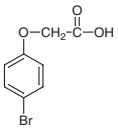
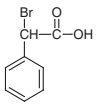
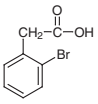
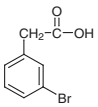
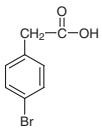
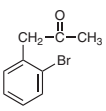
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-P1323**	**(5-Bromopentyl)benzene**, >98.0% (GC) $C_{11}H_{15}Br$=227.15 Bp 148°C/18mmHg(Lit.) d 1.23 [14469-83-1] MFCD01075177	5g 256.00 25g 769.00
	**TCI-B1605**	**1-Bromo-4-pentylbenzene**, >90.0% (GC) $C_{11}H_{15}Br$=227.15 Bp 148°C/20mmHg(Lit.) Fp 89°C d 1.21 [51554-95-1] MFCD00061113 Beil. **5**(4)1086 COMBUSTIBLE LIQUID IRRITANT	5g 80.00 25g 260.00
	**TCI-B1305**	**4-Bromo-4'-pentylbiphenyl**, >99.0% (GC) $C_{17}H_{19}Br$=303.24 Mp 98°C [63619-59-0] MFCD00060106 SDBS 18680	5g 111.00
	TCI-B1476	**5-Bromopentyl Chloride**, >97.0% (GC) *see* 1-Bromo-5-chloropentane p. 395	25g 92.70
	TCI-B2083	**(5-Bromopentyl)malonic Acid Diethyl Ester**, >95.0% (GC) *see* Diethyl (5-Bromopentyl)malonate p. 908	5g 94.00 25g 244.00
	TCI-B2819	**(5-Bromopentyloxymethyl)benzene**, >95.0% (GC) *see* Benzyl 5-Bromoamyl Ether p. 250	5g 134.00
NEW	**TCI-P1847**	**5-Bromopentyl Phenyl Ether**, >95.0% (GC) *see* 5-Phenoxyamyl Bromide p. 1968	5g 105.00
	TCI-P1753	**1-Bromoperfluoroheptane**, >98.0% (GC) *see* Pentadecafluoroheptyl Bromide p. 1934	5g 86.00
	TCI-T2479	**1-Bromoperfluorohexane**, >97.0% (GC) *see* Tridecafluorohexyl Bromide p. 2304	5g 64.00 25g 210.00
	TCI-N0808	**1-Bromoperfluorononane**, >98.0% (GC) *see* Nonadecafluorononyl Bromide p. 1878	5g 88.00
	**TCI-A5501**	**4-Bromophenacyl Bromide**, [for HPLC Labeling], >99.0% (T) $C_8H_6Br_2O$=277.94 Mp 111°C [99-73-0] MFCD00000200 Beil. **7**,285 Merck **14**,1427 Fieser **3**,34 RTECS AM6950000 SDBS 1752 HZ:8 CORROSIVE LACHRYMATOR LIGHT SENSITIVE TSCA	5g 80.00
	**TCI-D0164**	**4-Bromophenacyl Bromide**, >98.0% (T) $C_8H_6Br_2O$=277.94 Mp 111°C [99-73-0] MFCD00000200 Beil. **7**,285 Merck **14**,1427 Fieser **3**,34 RTECS AM6950000 SDBS 1752 0 ~ 10 °C HZ:8 CORROSIVE LACHRYMATOR TSCA	25g 67.50
	**TCI-B2387**	**3-Bromophenanthrene**, >98.0% (GC) $C_{14}H_9Br$=257.13 Mp 83°C [715-50-4] MFCD06797074	100mg 240.00
	**TCI-B0838**	**9-Bromophenanthrene**, >98.0% (GC) $C_{14}H_9Br$=257.13 Bp 225°C/15mmHg(Lit.) Mp 63°C [573-17-1] MFCD00001174 Beil. **5**,671 RTECS SF7197000 SDBS 7274 LIGHT SENSITIVE	25g 78.30 250g 554.40
	**TCI-B2632**	**3-Bromo-1,10-phenanthroline** $C_{12}H_7BrN_2$=259.11 Mp 173°C [66127-01-3] Beil. **23**(5)8,425	200mg 169.00
	TCI-B3516	**2-Bromophenethyl Alcohol**, >98.0% (GC) *see* 2-(2-Bromophenyl)ethyl Alcohol p. 454	5g 100.00 25g 337.60
	TCI-B3517	**3-Bromophenethyl Alcohol**, >98.0% (GC) *see* 2-(3-Bromophenyl)ethyl Alcohol p. 454	5g 143.00 25g 472.00

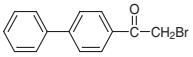
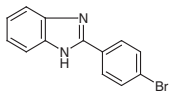
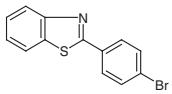
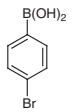
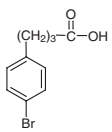
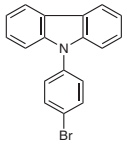
B

				$
	TCI-B1918	**4-Bromophenethyl Alcohol**, >96.0% (GC) *see* 2-(4-Bromophenyl)ethyl Alcohol p. 454	5g 25g	116.10 404.10
	TCI-B3454	**4-Bromophenethylamine**, >98.0% (GC)(T) *see* 2-(4-Bromophenyl)ethylamine p. 454	1g 5g	44.10 144.90
	TCI-B0931	**β-Bromophenetole**, >97.0% (GC) C_8H_9BrO=201.06 Frp 32°C Fp 65°C [589-10-6] MFCD00000234 Beil. **6**,142 SDBS 6153 HZ:4 FLAMMABLE SOLID HARMFUL IRRITANT TSCA	25g	68.80
	TCI-B2062	**3-Bromophenetole**, >98.0% (GC) C_8H_9BrO=201.06 Bp 231°C(Lit.) Fp 83°C d 1.41 [2655-84-7] MFCD00274287 Beil. **6**(3)739 COMBUSTIBLE LIQUID	5g 25g	51.00 154.00
	TCI-B1434	**4-Bromophenetole**, >98.0% (GC) C_8H_9BrO=201.06 Bp 233°C Fp 103°C d 1.41 [588-96-5] MFCD00000098 Beil. **6**,199 Merck **14**,1428 SDBS 12362 TSCA	25g	40.80
	TCI-B0630	**2-Bromophenol**, >98.0% (GC)(T) C_6H_5BrO=173.01 Frp 3°C Fp 42°C d 1.64 [95-56-7] MFCD00002146 Beil. **6**,197 Merck **14**,1428 RTECS SJ7875000 SDBS 1121 HZ:3 TOXIC COMBUSTIBLE LIQUID IRRITANT TSCA	25g 500g	92.00 893.00
	TCI-B0629	**3-Bromophenol**, >95.0% (GC) C_6H_5BrO=173.01 Frp 30°C Bp 237°C(Lit.) [591-20-8] MFCD00002253 Beil. **6**,198 Merck **14**,1428 SDBS 1123 HARMFUL IRRITANT TSCA	25g 500g	87.00 709.00
	TCI-B0787	**4-Bromophenol**, >98.0% (GC)(T) C_6H_5BrO=173.01 Mp 63°C [106-41-2] MFCD00002313 Beil. **6**,198 Merck **14**,1428 RTECS SJ7960000 SDBS 1122 HZ:6 TOXIC IRRITANT POSSIBLE CARCINOGEN ENVIRONMENTAL HAZARD TSCA	25g 500g	25.20 203.40
	TCI-B0631	**Bromophenol Blue** $C_{19}H_{10}Br_4O_5S$=669.96 [115-39-9] MFCD00005875 Beil. **19**(3/4)1129 Merck **14**,1444 RTECS SJ7453000 SDBS 1771 HARMFUL IRRITANT TSCA	1g 25g	20.00 57.00
	TCI-B0117	**Bromophenol Blue**, (0.04% in Water), [for pH Determination] MFCD00005875	500mL	33.00
	TCI-B0118	**Bromophenol Blue**, (0.1% in *ca*. 50% Ethanol), [for Titration] $C_{19}H_{10}Br_4O_5S$=669.96 [115-39-9] MFCD00005875 Beil. **19**(3/4)1129 Merck **14**,1444 HZ:3 FLAMMABLE LIQUID TSCA	500mL	28.00
	TCI-B3195	**Bromophenol Blue Sodium Salt**, [for Electrophoresis] $C_{19}H_9Br_4NaO_5S$=691.94 [34725-61-6] MFCD00013793 TSCA	1g	26.00
	TCI-S0043	**Bromophenol Blue Sodium Salt** $C_{19}H_9Br_4NaO_5S$=691.94 [34725-61-6] MFCD00013793 TSCA	1g 5g	23.20 68.80

When placing your order, please specify catalog number, unit size, and quantity.

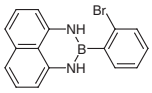
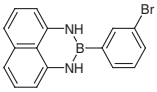
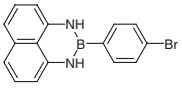
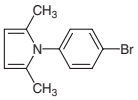
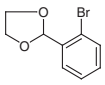
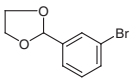
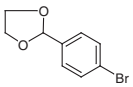
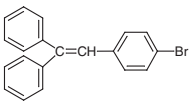
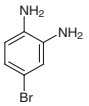
				$
	TCI-B0603	**3-Bromophenol-indophenol Sodium Salt** *see* 3'-Bromo-indophenol Sodium Salt p. 427	1g	102.00
	TCI-B0632	**Bromophenol Red**, >80.0% (HPLC) $C_{19}H_{12}Br_2O_5S$=512.17 [2800-80-8] MFCD00023014 SDBS 5182 IRRITANT	1g 25g	48.00 559.00
	TCI-B2746	**4-Bromophenoxyacetic Acid**, >98.0% (T) $C_8H_7BrO_3$=231.05 Mp 159°C [1878-91-7] Beil. **6**(4)1052 TSCA	5g 25g	38.70 109.80
	TCI-E0504	**2-(4-Bromophenoxy)ethanol**, >98.0% (GC) *see* Ethylene Glycol Mono(4-bromophenyl) Ether p. 1199	25g	149.00
NEW	TCI-B3639	**1-(4-Bromophenoxy)propane**, >98.0% (GC) *see* 1-Bromo-4-propoxybenzene p. 460	5g 25g	74.00 259.00
	TCI-B3100	**2-(2-Bromophenoxy)propane**, >97.0% (GC) *see* 1-Bromo-2-isopropoxybenzene p. 429	5g 25g	48.00 148.00
	TCI-B2198	**2-(3-Bromophenoxy)propane**, >98.0% (GC) *see* 1-Bromo-3-isopropoxybenzene p. 429	5g 25g	40.80 128.00
	TCI-B0984	**α-Bromophenylacetic Acid**, >98.0% (GC)(T) $C_8H_7BrO_2$=215.05 Mp 81°C [4870-65-9] MFCD00004206 Beil. **9**,452 SDBS 3525 HZ:8 CORROSIVE LACHRYMATOR	25g	81.00
	TCI-B1957	**2-Bromophenylacetic Acid**, >98.0% (GC)(T) $C_8H_7BrO_2$=215.05 Mp 106°C [18698-97-0] MFCD00004314 Beil. **9**(4)1682 SDBS 21877 IRRITANT	5g 25g	37.60 128.80
	TCI-B1927	**3-Bromophenylacetic Acid**, >95.0% (GC)(T) $C_8H_7BrO_2$=215.05 Mp 101°C [1878-67-7] MFCD00004330 Beil. **9**(3)2274 SDBS 16748 IRRITANT	5g 25g	95.20 336.00
	TCI-B1296	**4-Bromophenylacetic Acid**, >98.0% (GC)(T) $C_8H_7BrO_2$=215.05 Mp 118°C [1878-68-8] MFCD00004342 Beil. **9**,451 RTECS AF6325000 SDBS 12608 HARMFUL IRRITANT TSCA	25g 250g	66.00 375.00
NEW	TCI-E0903	**4-Bromophenylacetic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 4-Bromophenylacetate p. 1178	5g 25g	33.00 100.00
	TCI-M2038	**α-Bromophenylacetic Acid Methyl Ester**, >97.0% (GC) *see* Methyl α-Bromophenylacetate p. 1682	5g 25g	63.00 183.00
NEW 	TCI-B3842	**(2-Bromophenyl)acetone**, >98.0% (GC) C_9H_9BrO=213.07 d 1.43 [21906-31-0]	1g 5g	63.00 196.00
	TCI-B1928	**2-Bromophenylacetonitrile**, >98.0% (GC) *see* 2-Bromobenzyl Cyanide p. 386	5g 25g	55.00 170.00
	TCI-B1929	**3-Bromophenylacetonitrile**, >98.0% (GC) *see* 3-Bromobenzyl Cyanide p. 386	5g 25g	69.00 199.00

B

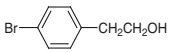
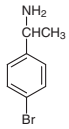
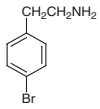
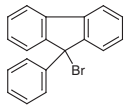
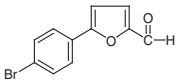
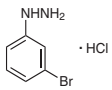
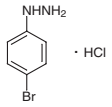
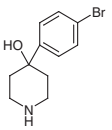
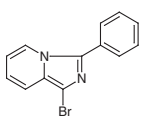
				$
	TCI-B1134	**4-Bromophenylacetonitrile**, >98.0% (GC) *see* 4-Bromobenzyl Cyanide p. 386	25g 250g	58.00 350.00
	TCI-B0633	**2-Bromo-4'-phenylacetophenone**, >98.0% (GC)(T) $C_{14}H_{11}BrO$=275.15 Mp 125°C [135-73-9] MFCD00000202 Beil. **7**(3)2137 SDBS 7291 HZ:8 CORROSIVE LACHRYMATOR TSCA	5g 25g	39.20 112.00
	TCI-A1410	**4'-(4-Bromophenyl)acetophenone**, >95.0% (GC) *see* 4-Acetyl-4'-bromobiphenyl p. 31	25g	104.40
NEW	TCI-B3701	**4-Bromophenylacetylene**, >98.0% (GC) *see* 1-Bromo-4-ethynylbenzene p. 412	1g 5g	76.00 264.00
	TCI-B1253	**2-Bromo-3-phenylacrylaldehyde**, >98.0% (T) *see* α-Bromocinnamaldehyde p. 397	25g	47.20
	TCI-B0634	**2-Bromo-4'-phenylazoacetophenone**, >98.0% (T) *see* 4-Phenylazophenacyl Bromide p. 1976	1g	252.00
	TCI-B2860	**4-(4-Bromophenyl)benzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 4'-Bromo-4-biphenylboronic Acid p. 386	1g	337.00
	TCI-B2812	**2-(4-Bromophenyl)benzimidazole**, >98.0% (HPLC)(T) $C_{13}H_9BrN_2$=273.13 Mp 299°C(Lit.) [2622-74-4] Beil. **23**(5)8,457	1g 5g	92.00 327.00
	TCI-B2720	**4-(4-Bromophenyl)benzophenone**, >98.0% (GC) *see* 4-Benzoyl-4'-bromobiphenyl p. 240	25g	87.00
	TCI-B2679	**2-(4-Bromophenyl)benzothiazole**, >98.0% (GC) $C_{13}H_8BrNS$=290.18 Mp 134°C [19654-19-4]	5g 25g	98.00 369.00
	TCI-B2889	**2-Bromophenylboronic Acid**, (contains varying amounts of Anhydride) $C_6H_6BBrO_2$=200.83 [244205-40-1] MFCD01114672	5g	79.20
	TCI-B2890	**3-Bromophenylboronic Acid**, (contains varying amounts of Anhydride) $C_6H_6BBrO_2$=200.83 [89598-96-9] MFCD00239386 Beil. **16**(4)1668 SDBS 51634 IRRITANT MOISTURE SENSITIVE	1g 5g 25g	36.80 111.20 388.80
	TCI-B1858	**4-Bromophenylboronic Acid**, (contains varying amounts of Anhydride) $C_6H_6BBrO_2$=200.83 [5467-74-3] MFCD00002104 Beil. **16**(2)638 RTECS CY8650000 SDBS 22866 IRRITANT	1g 5g 25g	32.80 90.40 325.60
	TCI-B2828	**2-Bromophenylboronic Acid Pinacol Ester**, >97.0% (T) *see* 2-(2-Bromophenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane p. 456	1g 5g	143.00 502.00
	TCI-P1388	**1-Bromo-4-phenylbutane**, >97.0% (GC) *see* 4-Phenylbutyl Bromide p. 1979	5g 25g	108.00 366.00
	TCI-B3131	**4-(4-Bromophenyl)butyric Acid**, >98.0% (GC) $C_{10}H_{11}BrO_2$=243.10 Bp 176°C/3mmHg(Lit.) Mp 72°C [35656-89-4] MFCD00463170 Beil. **9**(3)2454 IRRITANT	5g	101.00
NEW 	TCI-B3554	**9-(4-Bromophenyl)carbazole**, >98.0% (GC) $C_{18}H_{12}BrN$=322.21 Mp 149°C [57102-42-8] MFCD11617969 Beil. **20**(4)3830	1g 5g	64.00 199.00

When placing your order, please specify catalog number, unit size, and quantity.

B

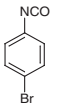
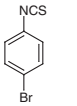
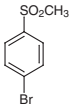
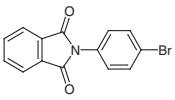
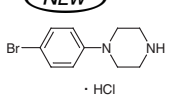
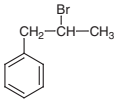
			$
	TCI-B2686	**4-Bromophenylcyclohexane**, >97.0% (GC) *see* 1-Bromo-4-cyclohexylbenzene p. 400	5g 132.00 25g 420.00
	TCI-B2856	**2-(4-Bromophenyl)-1,1-difluoroethylene**, (stabilized with TBC), >98.0% (GC) *see* 4-Bromo-β,β-difluorostyrene p. 405	1g 91.00
NEW 	TCI-B3653	**2-(2-Bromophenyl)-2,3-dihydro-1*H*-naphtho[1,8-*de*][1,3,2]diazaborine**, >98.0% (GC)(N) $C_{16}H_{12}BBrN_2$=323.00 [927384-42-7] MFCD16038144 0 ~ 10 °C AIR SENSITIVE HEAT SENSITIVE LIGHT SENSITIVE	1g 101.00 5g 352.00
NEW 	TCI-B3654	**2-(3-Bromophenyl)-2,3-dihydro-1*H*-naphtho[1,8-*de*][1,3,2]diazaborine**, >98.0% (GC)(N) $C_{16}H_{12}BBrN_2$=323.00 [927384-43-8] MFCD16038145 0 ~ 10 °C AIR SENSITIVE HEAT SENSITIVE LIGHT SENSITIVE	1g 101.00 5g 352.00
NEW 	TCI-B3655	**2-(4-Bromophenyl)-2,3-dihydro-1*H*-naphtho[1,8-*de*][1,3,2]diazaborine**, >98.0% (GC)(N) $C_{16}H_{12}BBrN_2$=323.00 [927384-44-9] MFCD16038141 0 ~ 10 °C AIR SENSITIVE HEAT SENSITIVE LIGHT SENSITIVE	1g 101.00 5g 352.00
	TCI-B2636	**1-(4-Bromophenyl)-2,5-dimethylpyrrole**, >98.0% (GC) $C_{12}H_{12}BrN$=250.14 Mp 74°C(Lit.) [5044-24-6] Beil. **20**(5)5,66	5g 88.00
	TCI-B2084	**2-(2-Bromophenyl)-1,3-dioxolane**, >97.0% (GC) $C_9H_9BrO_2$=229.07 [34824-58-3] MFCD00155124	5g 48.00 25g 130.00
	TCI-B2098	**2-(3-Bromophenyl)-1,3-dioxolane**, >96.0% (GC) $C_9H_9BrO_2$=229.07 d 1.52 [17789-14-9] MFCD00003209 Beil. **19**(5)1,48	5g 32.80 25g 95.20
	TCI-B2100	**2-(4-Bromophenyl)-1,3-dioxolane**, >98.0% (GC) $C_9H_9BrO_2$=229.07 Frp 35°C [10602-01-4] MFCD01318950 Beil. **19**(5)1,448	5g 167.00 25g 499.00
	TCI-B3090	**2-(4-Bromophenyl)-1,1-diphenylethylene**, >98.0% (GC) $C_{20}H_{15}Br$=335.24 Mp 79°C [18648-66-3] Beil. **5**(3)2400	5g 142.00 25g 495.00
	TCI-B3181	**4-Bromo-1,2-phenylenediamine**, >96.0% (GC) $C_6H_7BrN_2$=187.04 Mp 64°C [1575-37-7] MFCD02660622 Beil. **13**(4)74 CARCINOGEN	5g 72.90 25g 223.20
	TCI-B1955	**1-(4-Bromophenyl)ethanol**, >99.0% (GC) *see* 4-Bromo-α-methylbenzyl Alcohol p. 435	25g 80.00
	TCI-B3516	**2-(2-Bromophenyl)ethanol**, >98.0% (GC) *see* 2-(2-Bromophenyl)ethyl Alcohol p. 454	5g 100.00 25g 337.60
	TCI-B3517	**2-(3-Bromophenyl)ethanol**, >98.0% (GC) *see* 2-(3-Bromophenyl)ethyl Alcohol p. 454	5g 143.00 25g 472.00
	TCI-B1918	**2-(4-Bromophenyl)ethanol**, >96.0% (GC) *see* 2-(4-Bromophenyl)ethyl Alcohol p. 454	5g 116.10 25g 404.10
	TCI-B1955	**1-(4-Bromophenyl)ethyl Alcohol**, >99.0% (GC) *see* 4-Bromo-α-methylbenzyl Alcohol p. 435	25g 80.00

B

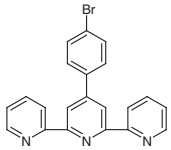
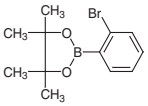
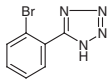
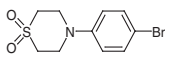
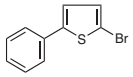
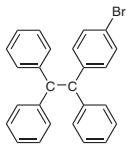
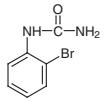
			$
	TCI-B3516	**2-(2-Bromophenyl)ethyl Alcohol**, >98.0% (GC) C_8H_9BrO=201.06 Bp 132°C/7.5mmHg(Lit.) d 1.49 [1074-16-4] MFCD00093566	**5g 100.00** **25g 337.60**
	TCI-B3517	**2-(3-Bromophenyl)ethyl Alcohol**, >98.0% (GC) C_8H_9BrO=201.06 Bp 110°C/1mmHg(Lit.) d 1.48 [28229-69-8] MFCD00191857 Beil. **6**(4)3082	**5g 143.00** **25g 472.00**
	**TCI-B1918**	**2-(4-Bromophenyl)ethyl Alcohol**, >96.0% (GC) C_8H_9BrO=201.06 Bp 150°C/18mmHg(Lit.) d 1.48 [4654-39-1] MFCD00002897 Beil. **6**(4)3082 SDBS 12607 HARMFUL	**5g 116.10** **25g 404.10**
	**TCI-B2266**	**1-(4-Bromophenyl)ethylamine**, >98.0% (GC)(T) $C_8H_{10}BrN$=200.08 d 1.40 [24358-62-1] MFCD00025548 HZ:8 CORROSIVE	**5g 81.90** **25g 287.10**
	**TCI-B3454**	**2-(4-Bromophenyl)ethylamine**, >98.0% (GC)(T) $C_8H_{10}BrN$=200.08 Bp 72°C/0.2mmHg(Lit.) d 1.41 [73918-56-6] MFCD00008189 Beil. **12**(4)2492 HZ:8 CORROSIVE AIR SENSITIVE	**1g 44.10** **5g 144.90**
	**TCI-B1702**	**9-Bromo-9-phenylfluorene**, >96.0% (GC) $C_{19}H_{13}Br$=321.22 Mp 100°C [55135-66-5] MFCD00075522 Beil. **5**,721 Fieser **15**,49 HZ:8 CORROSIVE HARMFUL	**5g 124.80** **25g 488.80**
	**TCI-B3295**	**5-(4-Bromophenyl)-2-furaldehyde**, >94.0% (GC) $C_{11}H_7BrO_2$=251.08 Mp 153°C [20005-42-9] MFCD00239387 Beil. **17**(5)10,297 SDBS 52341 IRRITANT	**1g 42.40** **5g 128.00**
	TCI-B3295	**5-(4-Bromophenyl)furfural**, >94.0% (GC) *see* 5-(4-Bromophenyl)-2-furaldehyde p. 454	**1g 42.40** **5g 128.00**
	NEW **TCI-B3847**	**3-Bromophenylhydrazine Hydrochloride**, >98.0% (HPLC) $C_6H_7BrN_2$·HCl=223.50 [27246-81-7] MFCD00012933 RTECS MV0815000	**5g 91.00** **25g 321.00**
	**TCI-B0635**	**4-Bromophenylhydrazine Hydrochloride**, >98.0% (HPLC)(T) $C_6H_7BrN_2$·HCl=223.50 [622-88-8] MFCD00012941 Beil. **15**,434 RTECS MV0800000 HARMFUL IRRITANT TSCA	**5g 72.80** **25g 256.80**
	**TCI-B1719**	**4-(4'-Bromophenyl)-4-hydroxypiperidine**, >98.0% (GC)(T) $C_{11}H_{14}BrNO$=256.14 Mp 167°C [57988-58-6] MFCD00067034 SDBS 19634 IRRITANT	**10g 149.00**
	**TCI-B3438**	**1-Bromo-3-phenylimidazo[1,5-*a*]pyridine**, >97.0% (GC)(T) $C_{13}H_9BrN_2$=273.13 [104202-15-5]	**1g 81.00** **5g 263.00**
	TCI-I0498	**2-Bromophenyl Isocyanate**, >97.0% (GC) C_7H_4BrNO=198.02 Fp 107°C d 1.60 [1592-00-3] MFCD00001995 SDBS 23287 0 ~ 10 °C IRRITANT HARMFUL LACHRYMATOR SENSITIZER	**5g 119.00** **25g 461.00**

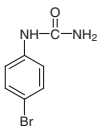
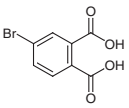
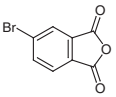
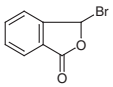
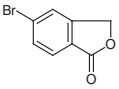
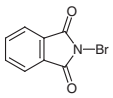
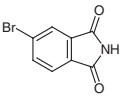
When placing your order, please specify catalog number, unit size, and quantity.

B

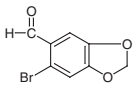
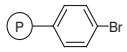
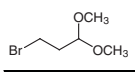
			$
	TCI-I0553	**3-Bromophenyl Isocyanate**, >97.0% (GC) C_7H_4BrNO=198.02 Bp 220°C Fp 108°C d 1.59 [23138-55-8] MFCD00002014 Beil. **12**,635 0 ~ 10 °C HZ:3 TOXIC COMBUSTIBLE LIQUID IRRITANT LACHRYMATOR	5g 107.20 25g 365.60
	**TCI-B0636**	**4-Bromophenyl Isocyanate**, >97.0% (GC) C_7H_4BrNO=198.02 Mp 41°C [2493-02-9] MFCD00002022 Beil. **12**,647 Merck **14**,1430 RTECS CY9035500 SDBS 10690 < 0 °C HARMFUL IRRITANT LACHRYMATOR SENSITIZER TSCA	5g 66.40 25g 210.40
	TCI-B2198	**3-Bromophenyl Isopropyl Ketone**, >98.0% (GC) *see* 1-Bromo-3-isopropoxybenzene p. 429	5g 40.80 25g 128.00
	TCI-I0523	**2-Bromophenyl Isothiocyanate** C_7H_4BrNS=214.08 Bp 118°C/8mmHg(Lit.) d 1.59 [13037-60-0] MFCD00004799 Beil. **12**(3)1420 HZ:8 CORROSIVE HARMFUL LACHRYMATOR MOISTURE SENSITIVE	5g 90.40
	TCI-I0524	**3-Bromophenyl Isothiocyanate**, >95.0% (GC) C_7H_4BrNS=214.08 Frp 26°C [2131-59-1] MFCD00004803 Beil. **12**(3)1427 RTECS NX8350000 SDBS 16670 HZ:9 LACHRYMATOR HARMFUL IRRITANT MOISTURE SENSITIVE	5g 54.40 25g 176.00
	**TCI-I0526**	**4-Bromophenyl Isothiocyanate**, >97.0% (GC) C_7H_4BrNS=214.08 Mp 58°C [1985-12-2] MFCD00004808 Beil. **12**(4)1519 RTECS NX8400000 SDBS 23307 HZ:8 CORROSIVE TOXIC LACHRYMATOR MOISTURE SENSITIVE	5g 61.00 25g 181.00
	TCI-B2023	**2-Bromophenyl Methyl Sulfide**, >96.0% (GC) *see* 2-Bromothioanisole p. 467	5g 51.00 25g 154.00
	TCI-B2346	**3-Bromophenyl Methyl Sulfide**, >98.0% (GC) *see* 3-Bromothioanisole p. 467	5g 29.00 25g 86.00
	TCI-B2024	**4-Bromophenyl Methyl Sulfide**, >99.0% (GC) *see* 4-Bromothioanisole p. 467	25g 50.40 250g 296.00
	**TCI-B3148**	**4-Bromophenyl Methyl Sulfone**, >98.0% (GC) $C_7H_7BrO_2S$=235.10 Mp 104°C [3466-32-8] MFCD00025065 Beil. **6**(4)1650 SDBS 52144 IRRITANT	5g 59.00 25g 174.00
	TCI-H0690	**4-(4-Bromophenyl)phenol**, >99.0% (GC) *see* 4-Bromo-4'-hydroxybiphenyl p. 424	5g 45.00 25g 136.80
	TCI-B2860	**4-(4-Bromophenyl)phenylboronic Acid**, (contains varying amounts of Anhydride) *see* 4'-Bromo-4-biphenylboronic Acid p. 386	1g 337.00
	TCI-B0637	**4-Bromophenyl Phenyl Ether**, >98.0% (GC) *see* 4-Bromodiphenyl Ether p. 409	25g 50.40 500g 489.60
	**TCI-B2707**	***N*-(4-Bromophenyl)phthalimide**, >98.0% (HPLC)(N) $C_{14}H_8BrNO_2$=302.13 Mp 206°C [40101-31-3] Beil. **21**(5)10,294 RTECS TI4025000 HARMFUL	5g 92.00 25g 302.00
NEW 	**TCI-B3630**	**1-(4-Bromophenyl)piperazine Hydrochloride**, >98.0% (HPLC)(N) $C_{10}H_{13}BrN_2$·HCl=277.59 [68104-62-1] MFCD00674134 SDBS 52819	1g 96.00 5g 324.00
	TCI-B1237	**1-Bromo-3-phenylpropane**, >97.0% (GC) *see* 3-Phenylpropyl Bromide p. 2001	25g 29.00 500g 224.00
	**TCI-B2290**	**2-Bromo-1-phenylpropane**, >95.0% (GC) $C_9H_{11}Br$=199.09 Fp 90°C d 1.30 [2114-39-8] MFCD00000149 Beil. **5**(1)190 COMBUSTIBLE LIQUID IRRITANT	5g 84.00 25g 294.40

B

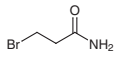
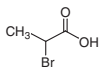
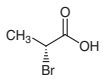
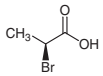
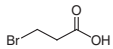
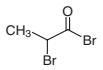
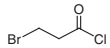
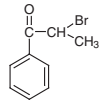
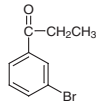
				$
NEW	TCI-B3842	**1-(2-Bromophenyl)-2-propanone**, >98.0% (GC) *see* (2-Bromophenyl)acetone p. 451	1g 5g	63.00 196.00
	TCI-B2933	**2-Bromo-1-phenyl-1-propanone**, >96.0% (GC) *see* 2-Bromopropiophenone p. 459	25g 250g	70.00 410.00
	TCI-B1253	**2-Bromo-3-phenyl-2-propenal**, >98.0% (T) *see* α-Bromocinnamaldehyde p. 397	25g	47.20
	TCI-C1109	**3-Bromo-1-phenyl-1-propene**, >98.0% (T) *see* Cinnamyl Bromide p. 698	25g	86.40
NEW	TCI-B3639	**4-Bromophenyl Propyl Ether**, >98.0% (GC) *see* 1-Bromo-4-propoxybenzene p. 460	5g 25g	74.00 259.00
	TCI-B2367	**1-Bromo-2-(phenylsulfonylmethyl)benzene**, >98.0% (GC) *see* 2-Bromobenzyl Phenyl Sulfone p. 386	1g	94.00
	TCI-B3218	**4'-(4-Bromophenyl)-2,2':6',2''-terpyridine**, >97.0% (HPLC)(T) $C_{21}H_{14}BrN_3$=388.27 Mp 162°C [89972-76-9] MFCD06796984 IRRITANT	1g 5g	114.00 399.00
	TCI-B2828	**2-(2-Bromophenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane**, >97.0% (T) $C_{12}H_{16}BBrO_2$=282.97 [269410-06-2] MOISTURE SENSITIVE	1g 5g	143.00 502.00
	TCI-B2577	**5-(2-Bromophenyl)-1*H*-tetrazole**, >98.0% (HPLC)(T) $C_7H_5BrN_4$=225.05 Mp 182°C [73096-42-1] MFCD00151799 Beil. **26**(3/4)1795 SDBS 51898 IRRITANT	5g 25g	87.00 301.00
	TCI-B2614	**4-(4-Bromophenyl)thiomorpholine 1,1-Dioxide**, >98.0% (GC)(T) $C_{10}H_{12}BrNO_2S$=290.18 [1093878-42-2]	5g	185.00
NEW 	TCI-B3663	**2-Bromo-5-phenylthiophene**, >97.0% (GC) $C_{10}H_7BrS$=239.13 Mp 85°C [29488-24-2] MFCD00159575 Beil. **17**(5)22,141	1g 5g	189.00 663.00
	TCI-B3477	**(3-Bromophenyl)trimethylsilane**, >96.0% (GC) *see* 1-Bromo-3-(trimethylsilyl)benzene p. 472	5g	183.00
	TCI-B3357	**(4-Bromophenyl)trimethylsilane**, >97.0% (GC) *see* 1-Bromo-4-(trimethylsilyl)benzene p. 472	5g 25g	81.60 304.00
NEW 	TCI-B3634	**1-(4-Bromophenyl)-1,2,2-triphenylethylene**, >98.0% (GC) $C_{26}H_{19}Br$=411.34 Mp 159°C [34699-28-0]	1g 5g	86.00 287.00
	TCI-B3218	**4'-(4-Bromophenyl)-α,α',α''-tripyridyl**, >97.0% (HPLC)(T) *see* 4'-(4-Bromophenyl)-2,2':6',2''-terpyridine p. 456	1g 5g	114.00 399.00
	TCI-B2833	**(2-Bromophenyl)urea**, >98.0% (T) $C_7H_7BrN_2O$=215.05 Mp 202°C(Lit.) [13114-90-4] Beil. **12**(3)1419 SDBS 51628	5g	86.00

				$
	TCI-B2834	**(4-Bromophenyl)urea**, >98.0% (T) $C_7H_7BrN_2O$=215.05 Mp 227°C(Lit.) [1967-25-5] MFCD00025428 Beil. **12**(3)1452 SDBS 51629	5g 25g	86.00 298.00
	TCI-B2257	**4-Bromophthalic Acid**, >98.0% (T) $C_8H_5BrO_4$=245.03 Mp 166°C [6968-28-1] MFCD00043538 IRRITANT	1g 5g 25g	63.00 191.00 684.00
	TCI-B1693	**4-Bromophthalic Anhydride**, >95.0% (GC)(T) $C_8H_3BrO_3$=227.01 Mp 107°C [86-90-8] MFCD00191323 Beil. **17**,485 SDBS 19541 IRRITANT MOISTURE SENSITIVE	25g 500g	39.00 350.00
	TCI-B1068	**3-Bromophthalide**, >98.0% (T) $C_8H_5BrO_2$=213.03 Bp 138°C/3mmHg(Lit.) Mp 86°C [6940-49-4] MFCD00040520 Beil. **17**(3/4)4950 HZ:8 CORROSIVE HARMFUL TSCA	25g	100.00
	TCI-B2770	**5-Bromophthalide**, >98.0% (GC) $C_8H_5BrO_2$=213.03 Mp 165°C [64169-34-2] Beil. **17**(3/4)4951	25g	92.80
	TCI-B1697	***N*-Bromophthalimide**, >95.0% (T) $C_8H_4BrNO_2$=226.03 [2439-85-2] MFCD00005888 Beil. **21**,501 IRRITANT LIGHT SENSITIVE MOISTURE SENSITIVE	5g 25g	36.00 110.40
	TCI-B2009	**4-Bromophthalimide**, >98.0% (HPLC)(T) $C_8H_4BrNO_2$=226.03 Mp 235°C [6941-75-9] MFCD00466049 SDBS 41030	5g 25g	106.00 322.00
NEW	TCI-B3716	**6-Bromo-2-picolinaldehyde**, >98.0% (GC) *see* 6-Bromo-2-pyridinecarboxaldehyde p. 461	5g	196.00
	TCI-B1894	**2-Bromo-3-picoline**, >97.0% (GC) *see* 2-Bromo-3-methylpyridine p. 439	5g 25g	50.40 138.60
	TCI-B2112	**2-Bromo-4-picoline**, >98.0% (GC) *see* 2-Bromo-4-methylpyridine p. 439	5g 25g	66.00 204.00
	TCI-B2113	**2-Bromo-5-picoline**, >98.0% (HPLC)(T) *see* 2-Bromo-5-methylpyridine p. 439	5g 25g	44.80 139.20
	TCI-B2114	**2-Bromo-6-picoline**, >98.0% (GC)(T) *see* 2-Bromo-6-methylpyridine p. 439	5g 25g	91.80 311.40
	TCI-B2962	**3-Bromo-2-picoline**, >98.0% (GC) *see* 3-Bromo-2-methylpyridine p. 439	1g 5g	93.00 326.00
	TCI-B2831	**3-Bromo-4-picoline**, >98.0% (GC)(T) *see* 3-Bromo-4-methylpyridine p. 439	1g 5g 25g	31.50 95.40 361.80
	TCI-B3279	**4-Bromo-2-picoline**, >98.0% (GC)(T) *see* 4-Bromo-2-methylpyridine p. 439	1g 5g	96.00 345.00
	TCI-B2572	**5-Bromo-2-picoline**, >98.0% (GC) *see* 5-Bromo-2-methylpyridine p. 439	1g 5g	60.00 200.00
	TCI-B2114	**6-Bromo-2-picoline**, >98.0% (GC)(T) *see* 2-Bromo-6-methylpyridine p. 439	5g 25g	91.80 311.40
	TCI-B2113	**6-Bromo-3-picoline**, >98.0% (HPLC)(T) *see* 2-Bromo-5-methylpyridine p. 439	5g 25g	44.80 139.20

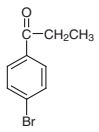
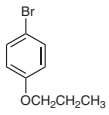
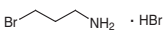
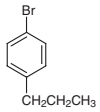
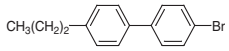
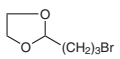
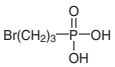
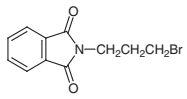
B

				$
	TCI-B3188	**5-Bromopicolinic Acid**, >97.0% (GC)(T) *see* 5-Bromo-2-pyridinecarboxylic Acid p. 462	1g 5g	87.00 301.00
	TCI-B3024	**6-Bromopicolinic Acid**, >98.0% (GC)(T) *see* 6-Bromo-2-pyridinecarboxylic Acid p. 462	1g 5g	51.20 157.60
NEW	TCI-E0826	**6-Bromopicolinic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 6-Bromopyridine-2-carboxylate p. 1178	5g	112.00
	TCI-B1490	**1-Bromopinacolin**, >95.0% (GC) *see* 1-Bromo-3,3-dimethyl-2-butanone p. 408	5g 25g	66.40 176.80
	TCI-B1490	**1-Bromopinacolone**, >95.0% (GC) *see* 1-Bromo-3,3-dimethyl-2-butanone p. 408	5g 25g	66.40 176.80
	TCI-B2332	**6-Bromopiperonal**, >97.0% (GC) $C_8H_5BrO_3$=229.03 Mp 130°C [15930-53-7] MFCD00022952 Beil. **19**(5)4,232 RTECS TO1576250 AIR SENSITIVE	5g	74.40
	TCI-B2172	**4-Bromo Polystyrene Resin**, cross-linked with 2% DVB, (200-400mesh), (2.6-2.8mmol/g) MFCD00146196 HARMFUL	5g 25g	106.00 319.00
	TCI-B0638	**1-Bromopropane**, >98.0% (GC) C_3H_7Br=122.99 Bp 71°C Fp 25°C d 1.36 [106-94-5] MFCD00000254 Beil. **1**,108 Merck **14**,7845 RTECS TX4110000 SDBS 3869 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25g 500g	16.00 38.00
	TCI-B0639	**2-Bromopropane**, >99.0% (GC) C_3H_7Br=122.99 Bp 59°C Fp 4°C d 1.31 [75-26-3] MFCD00000147 Beil. **1**,108 Merck **14**,5210 Fieser **9**,69 RTECS TX4111000 SDBS 1312 HZ:3 FLAMMABLE LIQUID IRRITANT HARMFUL TSCA	25g 500g	18.00 47.00
	TCI-B1591	**3-Bromopropanephosphonic Acid**, >98.0% (T) *see* (3-Bromopropyl)phosphonic Acid p. 460	1g 5g	153.00 534.00
	TCI-B1707	**3-Bromopropanesulfonic Acid Sodium Salt**, >98.0% (T) *see* Sodium 3-Bromopropanesulfonate p. 2123	25g	92.00
	TCI-B0640	**1-Bromo-2-propanol**, (contains *ca*. 20% 2-Bromo-1-propanol), (stabilized with MgO), >79.0% (GC) C_3H_7BrO=138.99 Fp 54°C d 1.57 [19686-73-8] MFCD00004529 Beil. **1**,365 RTECS UA7388000 0 ~ 10 °C HZ:8 COMBUSTIBLE LIQUID CORROSIVE HARMFUL TSCA	25g	60.00
	TCI-B0641	**3-Bromo-1-propanol**, >93.0% (GC) C_3H_7BrO=138.99 Bp 140°C(Lit.) Fp 102°C d 1.60 [627-18-9] MFCD00002942 Beil. **1**,356 RTECS UA7385000 SDBS 3880 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25g 250g	92.70 554.40
	TCI-B0642	**Bromo-2-propanone**, (stabilized with MgO), >90.0% (GC) *see* Bromoacetone p. 377	25g 500g	101.00 909.00
$CH_3CH{=}CHBr$	TCI-B1038	**1-Bromo-1-propene**, (*cis*- and *trans*- mixture), >97.0% (GC) C_3H_5Br=120.98 Fp 4°C d 1.43 [590-14-7] MFCD00000186 Beil. **1**,200 RTECS UC7080000 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	5g 25g	56.80 195.20
	TCI-B1269	**2-Bromo-1-propene**, >97.0% (GC) C_3H_5Br=120.98 Bp 48°C Fp 4°C d 1.39 [557-93-7] MFCD00000140 Beil. **1**,200 RTECS UC7085000 SDBS 9807 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID LACHRYMATOR IRRITANT TSCA	10g	90.40
	TCI-B0643	**3-Bromo-1-propene**, >98.0% (GC) *see* Allyl Bromide p. 71	25g 500g	14.40 65.60
	TCI-B1901	**3-Bromopropionaldehyde Dimethyl Acetal**, >98.0% (GC) $C_5H_{11}BrO_2$=183.05 Bp 60°C/17mmHg(Lit.) Fp 46°C d 1.36 [36255-44-4] MFCD00013245 Beil. **1**(3)2694 0 ~ 10 °C HZ:3 COMBUSTIBLE LIQUID IRRITANT	5g 25g	90.00 274.00
	TCI-B1132	**3-Bromopropionaldehyde Ethylene Acetal**, >90.0% (GC) *see* 2-(2-Bromoethyl)-1,3-dioxolane p. 411	25g 250g	79.00 420.00

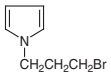
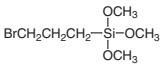
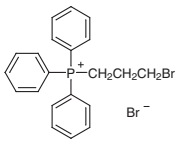
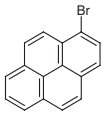
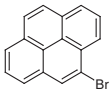
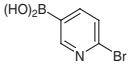
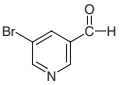
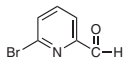
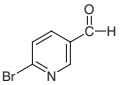
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-B1182	**3-Bromopropionaldehyde Trimethylene Acetal**, >97.0% (GC) *see* 2-(2-Bromoethyl)-1,3-dioxane p. 411	25g 250g	64.00 374.00
	TCI-B1410	**3-Bromopropionamide**, >98.0% (T) C_3H_6BrNO=151.99 Mp 113°C [6320-96-3] MFCD00143100 Beil. **2**(4)766 SDBS 10575	5g	196.00
	TCI-B0644	**2-Bromopropionic Acid**, >98.0% (GC)(T) $C_3H_5BrO_2$=152.98 Bp 205°C(Lit.) Fp 100°C d 1.71 [598-72-1] MFCD00004211 Beil. **2**,254 RTECS UA2451715 SDBS 1747 HZ:8 CORROSIVE TOXIC TSCA	25g 500g	20.00 88.00
	TCI-B1756	**(*R*)-(+)-2-Bromopropionic Acid**, >98.0% (GC); EE>95.0% (GC) $C_3H_5BrO_2$=152.98 Bp 104°C/16mmHg(Lit.) Fp 100°C d 1.70 $[\alpha]_D^{20}$(neat) 27° [10009-70-8] MFCD00145205 Beil. **2**(4)761 HZ:8 CORROSIVE	5g 25g	76.80 225.60
	TCI-B1757	**(*S*)-(-)-2-Bromopropionic Acid**, >98.0% (GC)(T) $C_3H_5BrO_2$=152.98 Bp 94°C/11mmHg(Lit.) Fp 101°C d 1.70 $[\alpha]_D^{20}$(neat) -27° [32644-15-8] MFCD00137325 Beil. **2**,253 HZ:8 CORROSIVE	5g 25g	76.80 224.80
	TCI-B0645	**3-Bromopropionic Acid**, >98.0% (GC)(T) $C_3H_5BrO_2$=152.98 Mp 63°C [590-92-1] MFCD00002763 Beil. **2**,256 Merck **14**,1433 RTECS UE7875000 SDBS 3602 HZ:8 CORROSIVE FLAMMABLE SOLID HARMFUL HYGROSCOPIC TSCA	25g 500g	20.80 152.00
	TCI-B1031	**2-Bromopropionic Acid Butyl Ester**, >95.0% (GC) *see* Butyl 2-Bromopropionate p. 509	25mL 500mL	30.00 246.00
	TCI-B1277	**2-Bromopropionic Acid *tert*-Butyl Ester**, >97.0% (GC) *see tert*-Butyl 2-Bromopropionate p. 509	25g 500g	101.00 892.00
	TCI-B0646	**2-Bromopropionic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 2-Bromopropionate p. 1178	25g 500g	22.00 123.00
	TCI-B0647	**3-Bromopropionic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 3-Bromopropionate p. 1178	25g 500g	47.00 443.00
	TCI-B1460	**2-Bromopropionic Acid Methyl Ester**, >97.0% (GC) *see* Methyl 2-Bromopropionate p. 1682	25g 500g	23.00 163.00
	TCI-B0648	**3-Bromopropionic Acid Methyl Ester**, >99.0% (GC) *see* Methyl 3-Bromopropionate p. 1682	25g 500g	59.00 498.00
	TCI-B1762	**3-Bromopropionitrile**, >97.0% (GC) C_3H_4BrN=133.98 Bp 95°C/25mmHg(Lit.) Fp 97°C d 1.64 [2417-90-5] MFCD00001951 Beil. **2**(4)766 Fieser **1**,77 RTECS UG1050000 SDBS 3822 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE TSCA	25g	43.20
	TCI-B0649	**2-Bromopropionyl Bromide**, >98.0% (T) $C_3H_4Br_2O$=215.87 Bp 155°C(Lit.) Fp 109°C d 2.05 [563-76-8] MFCD00000142 Beil. **2**(4)764 SDBS 4246 HZ:8 CORROSIVE HARMFUL LACHRYMATOR TSCA	25g 500g	20.00 182.40
	TCI-B2065	**3-Bromopropionyl Chloride**, >95.0% (GC)(T) C_3H_4BrClO=171.42 Fp 79°C d 1.72 [15486-96-1] MFCD00000746 Beil. **2**(2)231 0 ~ 10 °C HZ:8 CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR TSCA	25g 250g	43.00 283.00
	TCI-B2933	**2-Bromopropiophenone**, >96.0% (GC) C_9H_9BrO=213.07 Bp 137°C/20mmHg(Lit.) d 1.43 [2114-00-3] MFCD00000145 Beil. **7**(4)684 RTECS UG8400000 0 ~ 10 °C HZ:6 TOXIC IRRITANT LACHRYMATOR TSCA	25g 250g	70.00 410.00
	TCI-B1888	**3'-Bromopropiophenone**, >96.0% (GC) C_9H_9BrO=213.07 Bp 145°C/20mmHg(Lit.) Mp 41°C [19829-31-3] MFCD00000084 Beil. **7**(4)684 SDBS 16660 TSCA	5g 25g	37.60 106.40

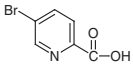
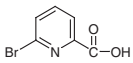
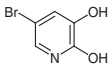
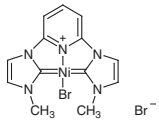
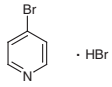
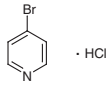
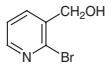
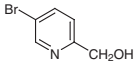
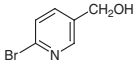
B

			$
	TCI-B1887	**4'-Bromopropiophenone**, >99.0% (GC) C_9H_9BrO=213.07 Bp 138°C/20mmHg(Lit.) Mp 46°C [10342-83-3] MFCD00000106 Beil. **7**(4)684 SDBS 12610 IRRITANT HARMFUL SENSITIZER	25g 72.90 250g 369.00
NEW 	TCI-B3639	**1-Bromo-4-propoxybenzene**, >98.0% (GC) $C_9H_{11}BrO$=215.09 Bp 240°C(Lit.) d 1.35 [39969-56-7] MFCD00156160 Beil. **6**(4)1045	5g 74.00 25g 259.00
	TCI-B2818	**(3-Bromopropoxymethyl)benzene**, >95.0% (GC) *see* Benzyl 3-Bromopropyl Ether p. 250	5g 146.70 25g 514.80
	TCI-B1263	**3-Bromopropylamine Hydrobromide**, >97.0% (T) $C_3H_8BrN \cdot HBr$=218.92 Mp 174°C [5003-71-4] MFCD00012912 Beil. **4**,149 RTECS UH9925000 IRRITANT TSCA	25g 48.00 500g 406.00
	TCI-B2290	**(2-Bromopropyl)benzene**, >95.0% (GC) *see* 2-Bromo-1-phenylpropane p. 455	5g 84.00 25g 294.40
	TCI-B1237	**(3-Bromopropyl)benzene**, >97.0% (GC) *see* 3-Phenylpropyl Bromide p. 2001	25g 29.00 500g 224.00
	TCI-B1889	**1-Bromo-4-propylbenzene**, >96.0% (GC) $C_9H_{11}Br$=199.09 Bp 225°C(Lit.) Fp 95°C d 1.29 [588-93-2] MFCD00012456 Beil. **5**(4)981 SDBS 16681 IRRITANT	5g 46.40 25g 160.80
	TCI-B1306	**4-Bromo-4'-propylbiphenyl**, >98.0% (GC) $C_{15}H_{15}Br$=275.19 Mp 108°C [58743-81-0] MFCD00060105 SDBS 18681	5g 78.00 25g 237.00
	TCI-B2234	***N*-(3-Bromopropyl)carbamic Acid *tert*-Butyl Ester**, >98.0% (T) *see* 3-(*tert*-Butoxycarbonylamino)propyl Bromide p. 487	1g 149.00 5g 501.00
	TCI-B0575	**3-Bromopropyl Chloride**, >99.0% (GC) *see* 1-Bromo-3-chloropropane p. 395	25g 13.60 500g 48.00
	TCI-B1452	**2-Bromopropyl Cyanide**, >98.0% (GC) *see* 3-Bromobutyronitrile p. 389	5g 59.00 25g 164.00
NEW 	TCI-B3463	**2-(3-Bromopropyl)-1,3-dioxolane**, >98.0% (GC) $C_6H_{11}BrO_2$=195.06 Bp 88°C/10mmHg(Lit.) d 1.44 [62563-07-9] 0 ~ 10 °C COMBUSTIBLE LIQUID AIR SENSITIVE HEAT SENSITIVE	5g 240.00
	TCI-B0643	**3-Bromopropylene**, >98.0% (GC) *see* Allyl Bromide p. 71	25g 14.40 500g 65.60
	TCI-E0011	**3-Bromopropylene Oxide**, >97.0% (GC) *see* Epibromohydrin p. 1148	25g 21.00 500g 58.00
	TCI-B3499	**3-Bromopropyl Methyl Ether**, >98.0% (GC) *see* 1-Bromo-3-methoxypropane p. 432	5g 59.00 25g 161.00
	TCI-P1027	**3-Bromopropyl Phenyl Ether**, >95.0% (GC) *see* 3-Phenoxypropyl Bromide p. 1971	25g 52.80 250g 341.60
	TCI-B1591	**(3-Bromopropyl)phosphonic Acid**, >98.0% (T) $C_3H_8BrO_3P$=202.97 [1190-09-6] MFCD00191385 Beil. **4**(4)3546 SDBS 19771 HZ:8 CORROSIVE LIGHT SENSITIVE	1g 153.00 5g 534.00
	TCI-B1328	***N*-(3-Bromopropyl)phthalimide**, >98.0% (HPLC)(T) $C_{11}H_{10}BrNO_2$=268.11 Mp 73°C [5460-29-7] MFCD00005904 Beil. **21**(3/4)5033 SDBS 851	25g 61.60 500g 552.00

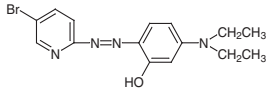
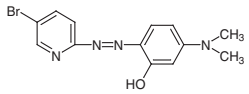
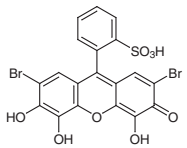
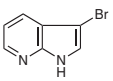
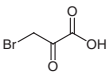
B

				$
	TCI-B1623	**1-(3-Bromopropyl)pyrrole**, >95.0% (GC) $C_7H_{10}BrN$=188.07 Bp 78°C/3mmHg d 1.36 [100779-91-7] MFCD00191324 LIGHT SENSITIVE MOISTURE SENSITIVE	1g 5g	157.00 496.00
	TCI-B3289	**(3-Bromopropyl)trimethoxysilane**, >98.0% (GC) $C_6H_{15}BrO_3Si$=243.17 Fp 82°C d 1.30 [51826-90-5] MFCD00053894 IRRITANT COMBUSTIBLE LIQUID MOISTURE SENSITIVE	5g	117.00
	TCI-B1208	**3-Bromopropyltriphenylphosphonium Bromide**, >98.0% (HPLC)(T) $C_{21}H_{21}Br_2P$=464.18 Mp 226°C [3607-17-8] MFCD00011866 SDBS 12612 HYGROSCOPIC IRRITANT	25g	41.60
	TCI-P0484	**3-Bromo-1-propyne**, (stabilized with MgO), >97.0% (GC) *see* Propargyl Bromide p. 2056	25g 500g	36.00 347.40
	TCI-P1272	**3-Bromo-1-propyne**, (80% in Toluene, *ca*. 9.2mol/L) *see* Propargyl Bromide p. 2056	25g 500g	35.00 296.00
	TCI-B1654	**(3-Bromo-1-propynyl)trimethylsilane**, >97.0% (GC) *see* 3-Bromo-1-(trimethylsilyl)-1-propyne p. 473	1g 5g	47.20 130.40
	TCI-B1495	**1-Bromopyrene**, >94.0% (GC) $C_{16}H_9Br$=281.15 Bp 255°C/7mmHg(Lit.) Mp 98°C [1714-29-0] MFCD00015767 SDBS 11784 HARMFUL IRRITANT	5g 25g	90.00 316.00
	TCI-B2807	**4-Bromopyrene**, >95.0% (GC) $C_{16}H_9Br$=281.15 Mp 152°C [1732-26-9] IRRITANT	1g 5g	335.00 1232.00
	TCI-B0650	**2-Bromopyridine**, >98.0% (GC) C_5H_4BrN=158.00 Bp 194°C(Lit.) Fp 54°C d 1.63 [109-04-6] MFCD00006219 Beil. **20**,233 RTECS US3850000 SDBS 4236 0 ~ 10 °C HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 100mL 500mL	42.30 118.80 443.70
	TCI-B0651	**3-Bromopyridine**, (stabilized with Copper chip), >98.0% (GC) C_5H_4BrN=158.00 Bp 178°C(Lit.) Fp 52°C d 1.62 [626-55-1] MFCD00006373 Beil. **20**,233 SDBS 4139 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT TSCA	25g	63.20
	TCI-B3307	**2-Bromopyridine-5-boronic Acid**, (contains varying amounts of Anhydride) $C_5H_5BBrNO_2$=201.81 [223463-14-7] MFCD03411558 IRRITANT	1g 5g	111.00 367.00
NEW	TCI-B3610	**5-Bromo-2-pyridinecarbonitrile**, >98.0% (GC) *see* 5-Bromo-2-cyanopyridine p. 400	5g 25g	95.00 332.00
	TCI-B2625	**2-Bromopyridine-3-carboxaldehyde**, >98.0% (GC) *see* 2-Bromonicotinaldehyde p. 442	1g 5g	72.80 253.60
NEW 	TCI-B3490	**5-Bromo-3-pyridinecarboxaldehyde**, >98.0% (GC) C_6H_4BrNO=186.01 Mp 98°C [113118-81-3] MFCD03265758 Beil. **21**(4)3529 0 ~ 10 °C	1g 5g	57.60 191.20
NEW 	TCI-B3716	**6-Bromo-2-pyridinecarboxaldehyde**, >98.0% (GC) C_6H_4BrNO=186.01 Mp 81°C [34160-40-2] MFCD02683546 0 ~ 10 °C	5g	196.00
	TCI-B3491	**6-Bromo-3-pyridinecarboxaldehyde**, >98.0% (GC) C_6H_4BrNO=186.01 Mp 102°C [149806-06-4] MFCD04115419	1g 5g	113.60 391.20

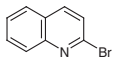
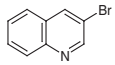
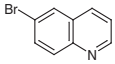
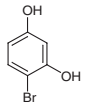
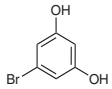
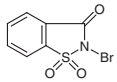
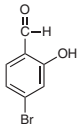
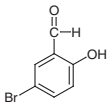
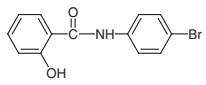
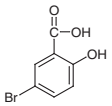
B

				$
NEW	TCI-B3536	**5-Bromopyridine-3-carboxamide**, >98.0% (GC)(T) *see* 5-Bromonicotinamide p. 443	5g	112.00
	TCI-B2626	**2-Bromopyridine-3-carboxylic Acid**, >98.0% (GC) *see* 2-Bromonicotinic Acid p. 443	1g 5g	52.80 160.80
	TCI-B3368	**2-Bromo-4-pyridinecarboxylic Acid**, >98.0% (GC)(T) *see* 2-Bromoisonicotinic Acid p. 429	1g 5g	71.00 226.00
	TCI-B3188	**5-Bromo-2-pyridinecarboxylic Acid**, >97.0% (GC)(T) $C_6H_4BrNO_2$=202.01 Mp 176°C(Lit.) [30766-11-1] MFCD00234149 Beil. **22**(4)338 SDBS 52151 IRRITANT	1g 5g	87.00 301.00
	TCI-B1818	**5-Bromo-3-pyridinecarboxylic Acid**, >99.0% (GC)(T) *see* 5-Bromonicotinic Acid p. 443	25g	98.40
	TCI-B3024	**6-Bromo-2-pyridinecarboxylic Acid**, >98.0% (GC)(T) $C_6H_4BrNO_2$=202.01 [21190-87-4] MFCD00093197 Beil. **22**(5)2,48 IRRITANT	1g 5g	51.20 157.60
	TCI-B2961	**6-Bromopyridine-3-carboxylic Acid**, >98.0% (GC)(T) *see* 6-Bromonicotinic Acid p. 443	5g 25g	112.00 392.00
NEW	TCI-E0866	**5-Bromo-3-pyridinecarboxylic Acid Ethyl Ester**, >98.0% (GC)(T) *see* Ethyl 5-Bromonicotinate p. 1178	5g 25g	98.00 339.00
NEW	TCI-E0826	**6-Bromopyridine-2-carboxylic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 6-Bromopyridine-2-carboxylate p. 1178	5g	112.00
	TCI-M2008	**5-Bromo-3-pyridinecarboxylic Acid Methyl Ester**, >98.0% (GC)(T) *see* Methyl 5-Bromonicotinate p. 1681	1g 5g	43.20 121.60
	TCI-B2780	**5-Bromo-2,3-pyridinediol**, >98.0% (GC)(T) $C_5H_4BrNO_2$=190.00 Mp 249°C(Lit.) [34206-49-0]	1g 5g 25g	68.00 189.00 613.00
	TCI-B3354	**Bromo[(2,6-pyridinediyl)bis(3-methyl-1-imidazolyl-2-ylidene)]nickel Bromide**, >98.0% (T)(N) $C_{13}H_{13}Br_2N_5Ni$=457.78 [894102-11-5] CARCINOGEN SENSITIZER MOISTURE SENSITIVE	1g	176.00
	TCI-B1171	**4-Bromopyridine Hydrobromide**, >98.0% (T) C_5H_4BrN·HBr=238.91 [74129-11-6] MFCD00060195 0 ~ 10 °C HZ:6 TOXIC IRRITANT HYGROSCOPIC	5g 25g	89.00 266.00
	TCI-B0653	**4-Bromopyridine Hydrochloride**, >98.0% (T) C_5H_4BrN·HCl=194.46 [19524-06-2] MFCD00012828 IRRITANT HYGROSCOPIC HARMFUL	5g 25g	60.00 179.00
	TCI-B2674	**2-Bromo-3-pyridinemethanol**, >98.0% (GC) C_6H_6BrNO=188.02 Mp 75°C [131747-54-1]	1g	349.00
	TCI-B3492	**5-Bromo-2-pyridinemethanol**, >98.0% (GC)(T) C_6H_6BrNO=188.02 Bp 120°C/0.06mmHg(Lit.) Mp 61°C [88139-91-7] MFCD04035597 Beil. **21**(5)2,160 SDBS 52679	1g 5g	152.00 509.00
	TCI-B3494	**6-Bromo-3-pyridinemethanol**, >98.0% (GC)(T) C_6H_6BrNO=188.02 Mp 50°C [122306-01-8] MFCD04974508	1g 5g	152.00 509.00
	TCI-B1478	**2-Bromo-3-pyridinol**, >98.0% (T) *see* 2-Bromo-3-hydroxypyridine p. 425	5g 25g	56.00 199.00
	TCI-B2330	**3-Bromo-2-pyridinol**, >97.0% (GC) *see* 3-Bromo-2-hydroxypyridine p. 425	5g 25g	129.00 450.00

When placing your order, please specify catalog number, unit size, and quantity.

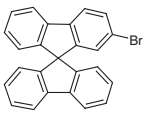
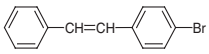
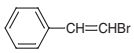
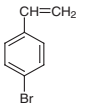
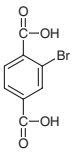
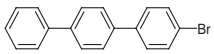
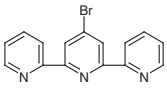
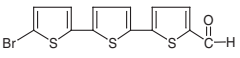
				$
	TCI-B2207	**5-Bromo-2-pyridinol**, >98.0% (GC)(T) *see* 5-Bromo-2-hydroxypyridine p. 425	5g 25g	52.80 141.60
NEW	TCI-B3657	**6-Bromo-3-pyridinol**, >98.0% (GC)(T) *see* 2-Bromo-5-hydroxypyridine p. 425	1g 5g	83.00 290.00
	TCI-B2330	**3-Bromo-2(1*H*)-pyridinone**, >97.0% (GC) *see* 3-Bromo-2-hydroxypyridine p. 425	5g 25g	129.00 450.00
	TCI-B2207	**5-Bromo-2(1*H*)-pyridinone**, >98.0% (GC)(T) *see* 5-Bromo-2-hydroxypyridine p. 425	5g 25g	52.80 141.60
	TCI-B2330	**3-Bromo-2-pyridone**, >97.0% (GC) *see* 3-Bromo-2-hydroxypyridine p. 425	5g 25g	129.00 450.00
	TCI-B2207	**5-Bromo-2-pyridone**, >98.0% (GC)(T) *see* 5-Bromo-2-hydroxypyridine p. 425	5g 25g	52.80 141.60
	TCI-B1081	**2-(5-Bromo-2-pyridylazo)-5-(diethylamino)phenol**, [for Colorimetric Determination of Cd], >98.0% (HPLC)(T) $C_{15}H_{17}BrN_4O$=349.23 Mp 157°C [14337-53-2] MFCD00006255 SDBS 23646 IRRITANT	100mg 1g	35.00 122.00
	TCI-B1082	**2-(5-Bromo-2-pyridylazo)-5-dimethylaminophenol**, [for Colorimetric Determination of Cd], >93.0% (HPLC) $C_{13}H_{13}BrN_4O$=321.18 Mp 217°C [50783-82-9] MFCD00059779	100mg 1g	99.00 546.00
	TCI-B3307	**6-Bromo-3-pyridylboronic Acid**, (contains varying amounts of Anhydride) *see* 2-Bromopyridine-5-boronic Acid p. 461	1g 5g	111.00 367.00
	TCI-B2832	**2-Bromopyrimidine**, >96.0% (GC) $C_4H_3BrN_2$=158.99 Mp 53°C [4595-60-2] MFCD00014601 Beil. **23**(5)5,347 0 ~ 10 °C IRIRTANT TSCA	5g 25g	78.00 223.00
	TCI-B2229	**5-Bromopyrimidine**, >98.0% (GC) $C_4H_3BrN_2$=158.99 Bp 168°C(Lit.) Mp 74°C [4595-59-9] MFCD00006117 Beil. **23**(5)5,348 IRRITANT TSCA	5g 25g	32.80 86.40
	TCI-B2848	**5-Bromo-2-pyrimidinol**, >95.0% (GC) *see* 5-Bromo-2-hydroxypyrimidine p. 425	5g 25g	94.00 336.00
	TCI-B2848	**5-Bromo-2(1*H*)-pyrimidinone**, >95.0% (GC) *see* 5-Bromo-2-hydroxypyrimidine p. 425	5g 25g	94.00 336.00
	TCI-D0207	**Bromopyrogallol Red** $C_{19}H_{10}Br_2O_8S$=558.15 λmax(pH 6.0) 555nm [16574-43-9] MFCD00148865 SDBS 11200 TSCA	1g 5g	39.00 100.00
	TCI-B1008	**5-Bromopyromucic Acid**, >98.0% (HPLC)(T) *see* 5-Bromo-2-furoic Acid p. 422	25g 250g	66.40 390.40
NEW 	TCI-B3675	**3-Bromo-1*H*-pyrrolo[2,3-*b*]pyridine**, >98.0% (GC)(T) $C_7H_5BrN_2$=197.04 Mp 188°C [74420-15-8] MFCD02179276 Beil. **23**(4)1107	1g 5g	73.00 226.00
	TCI-B1153	**3-Bromopyruvic Acid**, >98.0% (T) $C_3H_3BrO_3$=166.96 Mp 77°C [1113-59-3] MFCD00002587 Beil. **3**,624 RTECS UZ0840000 0 ~ 10 °C HZ:8 CORROSIVE TOXIC LACHRYMATOR AIR SENSITIVE TSCA	5g 25g	64.80 216.80
	TCI-B3039	**6-Bromoquinaldine**, >98.0% (GC)(T) *see* 6-Bromo-2-methylquinoline p. 440	5g 25g	104.00 320.00
	TCI-B3444	**8-Bromoquinaldine**, >98.0% (GC)(T) *see* 8-Bromo-2-methylquinoline p. 440	1g 5g	83.00 271.00

B

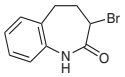
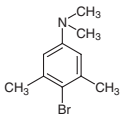
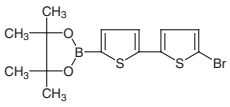
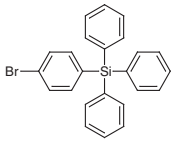
			$
	TCI-B1600	**Bromoquinol**, >90.0% (GC) *see* Bromohydroquinone p. 423	5g 125.10 25g 408.60
	TCI-B3524	**2-Bromoquinoline**, >98.0% (GC)(T) C_9H_6BrN=208.06 Bp 115°C/0.3mmHg(Lit.) Mp 49°C λmax(EtOH) 319nm(Lit.) [2005-43-8] MFCD00234480 Beil. **20**(5)7,318 IRRITANT	1g 76.00 5g 227.00
	TCI-B1013	**3-Bromoquinoline**, >98.0% (GC)(T) C_9H_6BrN=208.06 Bp 276°C(Lit.) d 1.55 [5332-24-1] MFCD00006767 Beil. **20**,363 SDBS 800 IRRITANT HARMFUL TSCA	25g 74.70 500g 756.00
	TCI-B3078	**5-Bromoquinoline**, >96.0% (GC)(T) C_9H_6BrN=208.06 Bp 280°C(Lit.) Mp 46°C [4964-71-0] MFCD00234481 Beil. **20**(5)7,319 IRRITANT	1g 204.00
	TCI-B2015	**6-Bromoquinoline**, >95.0% (GC) C_9H_6BrN=208.06 Frp 19°C Bp 116°C/6mmHg d 1.55 [5332-25-2] MFCD00024023 Beil. **20**(5)7,319 0 ~ 10 °C IRRITANT TSCA	1g 52.80 5g 157.60
	TCI-B3324	**5-Bromo-8-quinolinol**, >96.0% (GC) *see* 5-Bromo-8-hydroxyquinoline p. 425	5g 211.00 25g 779.00
	TCI-B1601	**Bromoquinone**, >90.0% (GC) *see* 2-Bromo-1,4-benzoquinone p. 384	1g 134.00 5g 467.00
	TCI-B0654	**4-Bromoresorcinol**, >98.0% (GC)(T) $C_6H_5BrO_2$=189.01 Bp 150°C/12mmHg(Lit.) Mp 103°C [6626-15-9] MFCD00002272 Beil. **6**,821 SDBS 5459 0 ~ 10 °C HARMFUL IRRITANT	5g 91.80 25g 304.20
NEW 	TCI-B3731	**5-Bromoresorcinol**, >97.0% (GC)(T) $C_6H_5BrO_2$=189.01 Bp 140°C/0.3mmHg(Lit.) Mp 93°C [106120-04-1] MFCD16293393	1g 102.00 5g 358.00
	TCI-B1425	**4-Bromo-α-resorcylic Acid**, >97.0% (T) *see* 4-Bromo-3,5-dihydroxybenzoic Acid p. 406	25g 75.00 250g 391.00
	TCI-B2152	***N*-Bromosaccharin**, >96.0% (T) $C_7H_4BrNO_3S$=262.08 [35812-01-2] MFCD03844772 0 ~ 10 °C IRRITANT	5g 130.00 25g 454.00
NEW 	TCI-B3637	**4-Bromosalicylaldehyde**, >98.0% (GC)(T) $C_7H_5BrO_2$=201.02 Mp 53°C [22532-62-3] MFCD06252606	1g 221.00
	TCI-B0893	**5-Bromosalicylaldehyde**, >98.0% (GC)(T) $C_7H_5BrO_2$=201.02 Mp 105°C [1761-61-1] MFCD00003330 Beil. **8**,54 SDBS 5597 TSCA	25g 51.20 500g 460.00
	TCI-B0919	**4'-Bromosalicylanilide**, >98.0% (T) $C_{13}H_{10}BrNO_2$=292.13 Mp 172°C [2627-77-2] MFCD00059615	5g 446.00
	TCI-B0895	**5-Bromosalicylic Acid**, >98.0% (T) $C_7H_5BrO_3$=217.02 Mp 166°C [89-55-4] MFCD00002455 Beil. **10**,107 RTECS VO1850000 SDBS 1758 IRRITANT TSCA	25g 50.40

When placing your order, please specify catalog number, unit size, and quantity.

B

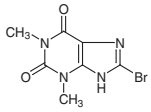
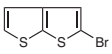
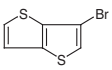
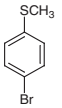
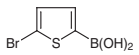
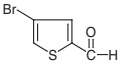
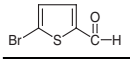
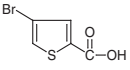
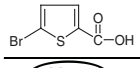
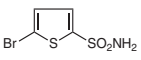
			$
NEW	TCI-B3682	**2-Bromoselenophene**, >98.0% (GC) C_4H_3BrSe=209.93 Bp 59°C/13mmHg(Lit.) d 2.10(Lit.) [1449-68-9] < 0 °C HZ:6 TOXIC COMBUSTIBLE LIQUID AIR SENSITIVE HEAT SENSITIVE	1g 109.00 5g 380.00
NEW 	TCI-B3560	**2-Bromo-9,9'-spirobi[9*H*-fluorene]**, >98.0% (GC) $C_{25}H_{15}Br$=395.30 Mp 184°C [171408-76-7] MFCD08704217	5g 139.00
	TCI-B2416	**4-Bromostilbene**, >98.0% (GC) $C_{14}H_{11}Br$=259.15 Mp 140°C [4714-24-3] MFCD00155020	1g 89.00 5g 262.00
	TCI-B0655	**β-Bromostyrene**, (*cis*- and *trans*- mixture), >95.0% (GC) C_8H_7Br=183.05 Fp 120°C d 1.42 [103-64-0] MFCD00000185 Beil. **5**,477 RTECS WL3850000 HARMFUL TSCA	25g 76.00
	TCI-B2355	**2-Bromostyrene**, (stabilized with TBC), >95.0% (GC) C_8H_7Br=183.05 Bp 61°C/3mmHg(Lit.) Fp 86°C d 1.41 [2039-88-5] MFCD00000076 Beil. **5**(4)1349 0 ~ 10 °C COMBUSTIBLE LIQUID IRRITANT	5g 121.50
	TCI-B1897	**3-Bromostyrene**, (stabilized with TBC), >95.0% (GC) C_8H_7Br=183.05 Bp 94°C/20mmHg(Lit.) Fp 67°C d 1.40 [2039-86-3] MFCD00000088 Beil. **5**(3)1176 SDBS 3892 0 ~ 10 °C COMBUSTIBLE LIQUID IRRITANT LIGHT SENSITIVE	1g 49.00 5g 142.00
	TCI-B1980	**4-Bromostyrene**, (stabilized with TBC), >95.0% (GC) C_8H_7Br=183.05 Bp 81°C/20mmHg(Lit.) Fp 75°C d 1.40 [2039-82-9] MFCD00000110 Beil. **5**(4)1349 0 ~ 10 °C COMBUSTIBLE LIQUID IRRITANT LIGHT SENSITIVE	5g 62.40 25g 187.20
	TCI-B0656	***N*-Bromosuccinimide**, >98.0% (T) $C_4H_4BrNO_2$=177.99 [128-08-5] MFCD00005510 Beil. **21**(5)9,543 Merck **14**,1438 Fieser **9**,70 SDBS 1944 0 ~ 10 °C HZ:8 CORROSIVE HARMFUL MOISTURE SENSITIVE LIGHT SENSITIVE TSCA	25g 13.50 100g 27.00 500g 73.80
	TCI-B1321	**Bromoterephthalic Acid**, >97.0% (T) $C_8H_5BrO_4$=245.03 [586-35-6] MFCD00002403 Beil. **9**(3)4258 SDBS 18756 HARMFUL IRRITANT	5g 68.80 25g 224.80
	TCI-B2155	**4-Bromo-*p*-terphenyl**, >94.0% (GC) $C_{18}H_{13}Br$=309.21 Mp 232°C(Lit.) [1762-84-1] MFCD02685117 HARMFUL	1g 170.00 5g 512.00
	TCI-B3219	**4'-Bromo-2,2':6',2''-terpyridine**, >96.0% (HPLC)(T) $C_{15}H_{10}BrN_3$=312.17 Mp 139°C [149817-62-9] MFCD06796965 IRRITANT	1g 360.00 5g 965.00
	TCI-B2058	**5''-Bromo-2,2':5',2''-terthiophene-5-carboxaldehyde**, >94.0% (GC) $C_{13}H_7BrOS_3$=355.28 Mp 164°C [161726-69-8] MFCD02093442	100mg 47.00 1g 201.00 5g 683.00
$CH_3(CH_2)_{13}Br$	TCI-B0233	**1-Bromotetradecane**, >97.0% (GC) $C_{14}H_{29}Br$=277.29 Frp 5°C Bp 205°C/30mmHg(Lit.) Fp 158°C d 1.02 [112-71-0] MFCD00000228 Beil. **1**(2)136 SDBS 7380 IRRITANT TSCA	25mL 17.10 500mL 82.80
NEW	TCI-B3808	**4-Bromo-α,α,α,2-tetrafluoroanisole**, >97.0% (GC) *see* 1-Bromo-3-fluoro-4-(trifluoromethoxy)benzene p. 420	1g 51.00 5g 159.00
	TCI-B1706	**1-Bromo-2,3,5,6-tetrafluorobenzene**, >97.0% (GC) C_6HBrF_4=228.97 Bp 143°C(Lit.) Fp 54°C d 1.89 [1559-88-2] MFCD00000308 SDBS 21072 HZ:3 COMBUSTIBLE LIQUID IRRITANT	5g 102.00 25g 354.00

B

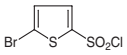
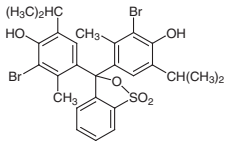
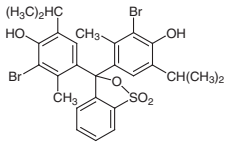
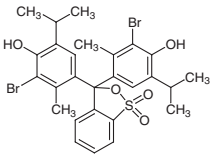
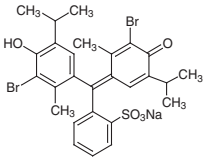
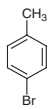
				$
$BrCF_2CF_2CH{=}CH_2$	TCI-B3222	**4-Bromo-3,3,4,4-tetrafluoro-1-butene**, >98.0% (GC) $C_4H_3BrF_4$=206.97 Bp 60°C(Lit.) d 1.63 [18599-22-9] MFCD00042189 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	5g 25g	101.00 334.00
	TCI-B3388	**2-Bromo-α,α,α,3-tetrafluorotoluene**, >98.0% (GC) *see* 2-Bromo-3-fluorobenzotrifluoride p. 416	1g 5g	88.00 306.00
	TCI-B3397	**2-Bromo-α,α,α,4-tetrafluorotoluene**, >98.0% (GC) *see* 2-Bromo-4-fluorobenzotrifluoride p. 416	5g 25g	96.00 324.00
	TCI-B2800	**2-Bromo-α,α,α,5-tetrafluorotoluene**, >97.0% (GC) *see* 2-Bromo-5-fluorobenzotrifluoride p. 416	5g 25g	67.00 210.00
	TCI-B3389	**3-Bromo-α,α,α,2-tetrafluorotoluene**, >98.0% (GC) *see* 3-Bromo-2-fluorobenzotrifluoride p. 416	1g 5g	69.30 239.40
	TCI-B1421	**3-Bromo-α,α,α,4-tetrafluorotoluene**, >96.0% (GC) *see* 3-Bromo-4-fluorobenzotrifluoride p. 416	1g 5g 25g	35.10 105.30 368.10
	TCI-B3106	**3-Bromo-α,α,α,5-tetrafluorotoluene**, >98.0% (GC) *see* 3-Bromo-5-fluorobenzotrifluoride p. 416	5g 25g	77.00 236.00
	TCI-B2946	**4-Bromo-α,α,α,2-tetrafluorotoluene**, >98.0% (GC) *see* 4-Bromo-2-fluorobenzotrifluoride p. 416	5g	87.00
NEW	TCI-B3783	**4-Bromo-α,α,α,3-tetrafluorotoluene**, >98.0% (GC) *see* 4-Bromo-3-fluorobenzotrifluoride p. 416	5g 25g	87.00 293.00
	TCI-B2872	**5-Bromo-α,α,α,2-tetrafluorotoluene**, >98.0% (GC) *see* 5-Bromo-2-fluorobenzotrifluoride p. 417	5g 25g	64.00 194.00
	TCI-T1541	**1-Bromo-2,3,5,6-tetrafluoro-4-(trifluoromethyl)benzene**, >99.0% (GC) *see* 4-Trifluoromethyl-2,3,5,6-tetrafluorobromobenzene p. 2337	10g	108.00
NEW	TCI-F0732	**α'-Bromo-α,α,α,3-tetrafluoro-*o*-xylene**, >98.0% (GC) *see* 2-Fluoro-6-(trifluoromethyl)benzyl Bromide p. 1299	1g 5g	61.00 212.00
NEW 	TCI-B3393	**3-Bromo-1,3,4,5-tetrahydro-2*H*-1-benzazepin-2-one**, >98.0% (GC) $C_{10}H_{10}BrNO$=240.10 Mp 177°C [86499-96-9] MFCD03085918 IRRITANT	5g 25g	59.00 179.00
	TCI-B3070	**4-Bromo-*N*,*N*,3,5-tetramethylaniline**, >98.0% (GC) $C_{10}H_{14}BrN$=228.13 [14275-09-3] 0 - 10 °C IRRITANT	1g 5g	72.00 222.00
	TCI-B2828	**1-Bromo-2-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)benzene**, >97.0% (T) *see* 2-(2-Bromophenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane p. 456	1g 5g	143.00 502.00
	TCI-B3200	**5-Bromo-5'-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-2,2'-bithiophene**, >97.0% (GC) $C_{14}H_{16}BBrO_2S_2$=371.11 Mp 111°C [578715-23-8] AIR SENSITIVE	1g	224.00
	TCI-T2634	**1-Bromo-3,6,9,12-tetraoxatridecane**, >95.0% (GC) *see* Triethylene Glycol 2-Bromoethyl Methyl Ether p. 2310	5g 25g	151.00 438.00
	TCI-T1847	**Bromotetraphenylantimony**, >98.0% (T) *see* Tetraphenylantimony Bromide p. 2235	1g	77.00
	TCI-B3287	**4-Bromotetraphenylsilane**, >96.0% (GC) $C_{24}H_{19}BrSi$=415.41 Mp 175°C [18737-40-1] Beil. **16**(4)1390	200mg 1g	124.00 406.00

When placing your order, please specify catalog number, unit size, and quantity.

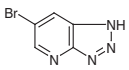
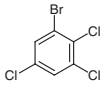
B

				$
	TCI-B3456	**8-Bromotheophylline**, >98.0% (HPLC)(T) $C_7H_7BrN_4O_2$=259.06 [10381-75-6] MFCD00022664 TSCA	1g 5g	88.00 306.00
	TCI-B1280	**2-Bromothiazole**, >97.0% (GC) C_3H_2BrNS=164.02 Bp 171°C Fp 63°C d 1.85 [3034-53-5] MFCD00005316 Beil. **27**,15 SDBS 12616 < 0 °C COMBUSTIBLE LIQUID IRRITANT TSCA	25g 250g	124.00 714.00
NEW 	TCI-B3692	**2-Bromothieno[2,3-*b*]thiophene**, >98.0% (GC) $C_6H_3BrS_2$=219.11 Mp 38°C [25121-81-7] < 0 °C IRRITANT AIR SENSITIVE HEAT SENSITIVE LIGHT SENSITIVE	1g	307.00
	TCI-B3226	**3-Bromothieno[3,2-*b*]thiophene**, >94.0% (GC) $C_6H_3BrS_2$=219.11 d 1.69 [25121-83-9] Beil. **19**(5)1,429 0 ~ 10 °C	200mg 1g	189.00 660.00
	TCI-B2023	**2-Bromothioanisole**, >96.0% (GC) C_7H_7BrS=203.10 Bp 256°C(Lit.) d 1.54 [19614-16-5] MFCD00000066 Beil. **6**(2)300 HZ:9 STENCH IRRITANT	5g 25g	51.00 154.00
	TCI-B2346	**3-Bromothioanisole**, >98.0% (GC) C_7H_7BrS=203.10 Bp 250°C(Lit.) [33733-73-2] MFCD00041395 HARMFUL IRRITANT STENCH	5g 25g	29.00 86.00
	TCI-B2024	**4-Bromothioanisole**, >99.0% (GC) C_7H_7BrS=203.10 Bp 250°C(Lit.) Mp 38°C [104-95-0] MFCD00000102 Beil. **6**,330 HZ:9 STENCH HARMFUL IRRITANT	25g 250g	50.40 296.00
	TCI-B0941	**2-Bromothiophene**, >98.0% (GC) C_4H_3BrS=163.03 Bp 154°C(Lit.) Fp 60°C d 1.70 [1003-09-4] MFCD00005417 Beil. **17**(5)1,305 SDBS 4140 HZ:3 COMBUSTIBLE LIQUID STENCH TSCA	25g 250g	26.40 127.20
	TCI-B1067	**3-Bromothiophene**, >97.0% (GC) C_4H_3BrS=163.03 Bp 158°C(Lit.) Fp 57°C d 1.72 [872-31-1] MFCD00005464 Beil. **17**(5)1,306 SDBS 10724 HZ:3 COMBUSTIBLE LIQUID IRRITANT HARMFUL STENCH TSCA	25g 250g	90.00 473.00
	TCI-B2862	**5-Bromo-2-thiopheneboronic Acid**, (contains varying amounts of Anhydride) $C_4H_4BBrO_2S$=206.85 [162607-17-2] Beil. **18**(3/4)8398 0 ~ 10 °C IRRITANT	1g 5g	45.60 148.00
	TCI-B2934	**3-Bromothiophene-2-carboxaldehyde**, >95.0% (GC) C_5H_3BrOS=191.04 Bp 115°C/20mmHg(Lit.) [930-96-1] MFCD00126680 Beil. **17**(5)9,361 0 ~ 10 °C IRRITANT AIR SENSITIVE	1g 5g 25g	66.00 206.00 712.00
	TCI-B2827	**4-Bromothiophene-2-carboxaldehyde**, >98.0% (GC) C_5H_3BrOS=191.04 Bp 115°C/11mmHg(Lit.) Mp 46°C [18791-75-8] Beil. **17**(5)9,362 MOISTURE SENSITIVE AIR SENSITIVE HARMFUL IRRITANT	5g 25g	46.40 139.20
	TCI-B1135	**5-Bromothiophene-2-carboxaldehyde**, >95.0% (GC) C_5H_3BrOS=191.04 Frp 15°C Bp 115°C/14.3mmHg Fp 98°C d 1.77 [4701-17-1] MFCD00005432 Beil. **17**(1)148 SDBS 6336 0 ~ 10 °C IRRITANT TSCA	5g 25g	48.00 148.80
	TCI-B3386	**4-Bromo-2-thiophenecarboxylic Acid**, >98.0% (GC)(T) $C_5H_3BrO_2S$=207.04 Mp 122°C λmax(EtOH) 245nm(Lit.) [16694-18-1] MFCD03422294 Beil. **18**(5)6,180 HARMFUL IRRITANT	5g 25g	69.00 203.00
	TCI-B2302	**5-Bromo-2-thiophenecarboxylic Acid**, >98.0% (GC)(T) $C_5H_3BrO_2S$=207.04 Mp 142°C(Lit.) [7311-63-9] MFCD00079725 Beil. **18**(5)6,181 IRRITANT	1g 5g	36.80 111.20
NEW 	TCI-B2793	**5-Bromo-2-thiophenesulfonamide**, >97.0% (GC)(T) $C_4H_4BrNO_2S_2$=242.11 Mp 141°C [53595-65-6] MFCD00067990 Beil. **18**(4)6711 IRRITANT	5g 25g	61.00 186.00

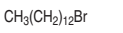
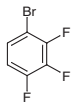
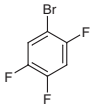
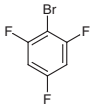
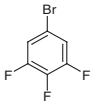
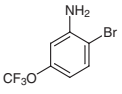
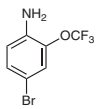
B

				$
	TCI-B2878	**5-Bromo-2-thiophenesulfonyl Chloride**, >98.0% (GC)(T) $C_4H_2BrClO_2S_2$=261.53 Bp 110°C/4mmHg(Lit.) Mp 41°C [55854-46-1] MFCD00084909 Beil. **18**(5)9,435 HZ:8 CORROSIVE MOISTURE SENSITIVE	1g 5g 25g	43.20 133.20 415.80
	TCI-B2347	**2-Bromothiophenol**, >98.0% (GC) *see* 2-Bromobenzenethiol p. 382	5g 25g	36.00 100.00
	TCI-B2348	**3-Bromothiophenol**, >98.0% (GC) *see* 3-Bromobenzenethiol p. 382	5g 25g	59.00 178.00
	TCI-B1385	**4-Bromothiophenol**, >97.0% (GC)(T) *see* 4-Bromobenzenethiol p. 383	5g 25g	46.80 136.80
	TCI-B0657	**Bromothymol Blue** $C_{27}H_{28}Br_2O_5S$=624.38 [76-59-5] MFCD00005872 Beil. **19**(3/4)1136 Merck **14**,1445 RTECS SJ7450000 SDBS 1762 TSCA	1g 25g	18.00 63.00
	TCI-B0658	**Bromothymol Blue**, (0.04% in Water), [for pH Determination] $C_{27}H_{28}Br_2O_5S$=624.38 [76-59-5] MFCD00005872 Beil. **19**(3/4)1136 Merck **14**,1445 RTECS SJ7450000 TSCA	500mL	29.00
	TCI-B0113	**Bromothymol Blue**, (0.1% in *ca*. 50% Ethanol), [for Titration] $C_{27}H_{28}Br_2O_5S$=624.38 [76-59-5] MFCD00005872 Beil. **19**(3/4)1136 Merck **14**,1445 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT HYGROSCOPIC TSCA	500mL	40.00
	TCI-S0044	**Bromothymol Blue Sodium Salt** $C_{27}H_{27}Br_2NaO_5S$=646.37 [34722-90-2] MFCD00077263 TSCA	5g 25g	40.00 119.20
	TCI-B0411	**α-Bromotoluene**, (stabilized with Propylene Oxide), >98.0% (GC) *see* Benzyl Bromide p. 250	25g 100g 500g	19.20 54.40 169.60
	TCI-B0659	**2-Bromotoluene**, >98.0% (GC) C_7H_7Br=171.04 Bp 181°C(Lit.) Fp 79°C d 1.42 [95-46-5] MFCD00000068 Beil. **5**,304 RTECS XS7965500 SDBS 1883 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25g 500g	24.00 199.00
	TCI-B0660	**3-Bromotoluene**, >98.0% (GC) C_7H_7Br=171.04 Fp 59°C d 1.41 [591-17-3] MFCD00000085 Beil. **5**,305 RTECS XS7965400 SDBS 1569 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25g 500g	47.00 399.00
	TCI-B0661	**4-Bromotoluene**, >99.0% (GC) C_7H_7Br=171.04 Frp 26°C Bp 184°C(Lit.) [106-38-7] MFCD00000109 Beil. **5**,305 RTECS XS7965600 SDBS 1572 IRRITANT HARMFUL TSCA	25g 500g	21.00 103.00
	TCI-B2343	**6-Bromo-*m*-toluene-3-sulfonyl Chloride**, >98.0% (GC)(T) *see* 4-Bromo-3-methylbenzenesulfonyl Chloride p. 434	1g 5g	61.00 181.00
	TCI-B0845	**α-Bromo-*p*-toluic Acid**, >95.0% (GC)(T) *see* 4-(Bromomethyl)benzoic Acid p. 434	5g 25g	52.00 152.00
NEW	TCI-B3636	**2-Bromo-*m*-toluic Acid**, >98.0% (GC)(T) *see* 2-Bromo-3-methylbenzoic Acid p. 434	5g 25g	88.00 306.00

When placing your order, please specify catalog number, unit size, and quantity.

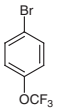
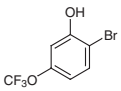
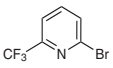
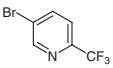
				$
	TCI-B3221	**3-Bromo-*o*-toluic Acid**, >98.0% (GC)(T) *see* 3-Bromo-2-methylbenzoic Acid p. 434	5g 25g	98.00 299.00
	TCI-B3049	**3-Bromo-*p*-toluic Acid**, >98.0% (GC)(T) *see* 3-Bromo-4-methylbenzoic Acid p. 434	5g 25g	50.40 148.00
	TCI-B3337	**4-Bromo-*o*-toluic Acid**, >98.0% (GC)(T) *see* 4-Bromo-2-methylbenzoic Acid p. 434	5g 25g	74.70 252.90
	TCI-B3113	**4-Bromo-*m*-toluic Acid**, >97.0% (GC)(T) *see* 4-Bromo-3-methylbenzoic Acid p. 434	5g 25g	61.00 205.00
	TCI-B3050	**5-Bromo-*o*-toluic Acid**, >98.0% (GC)(T) *see* 5-Bromo-2-methylbenzoic Acid p. 434	5g 25g	78.00 276.00
	TCI-B2224	**α-Bromo-*m*-toluic Acid Methyl Ester**, >97.0% (GC) *see* Methyl 3-(Bromomethyl)benzoate p. 1681	5g 25g	96.00 327.00
	TCI-B2053	**α-Bromo-*p*-toluic Acid Methyl Ester**, >97.0% (GC) *see* Methyl 4-(Bromomethyl)benzoate p. 1681	10g 25g	88.00 172.80
NEW	TCI-M2181	**3-Bromo-*p*-toluic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 3-Bromo-4-methylbenzoate p. 1681	5g 25g	52.00 151.00
	TCI-B2256	**4-Bromo-*m*-toluic Acid Methyl Ester**, >97.0% (GC) *see* Methyl 4-Bromo-3-methylbenzoate p. 1681	5g 25g	45.60 163.20
	TCI-B0540	**2-Bromo-*p*-toluidine**, >98.0% (GC) *see* 2-Bromo-4-methylaniline p. 433	25g	84.60
	TCI-B3482	**3-Bromo-*o*-toluidine**, >98.0% (GC)(T) *see* 3-Bromo-2-methylaniline p. 433	5g 25g	102.40 356.00
	TCI-B2354	**3-Bromo-*p*-toluidine**, >98.0% (GC)(T) *see* 3-Bromo-4-methylaniline p. 433	5g 25g	50.40 151.20
	TCI-B1281	**4-Bromo-*o*-toluidine**, >98.0% (GC) *see* 4-Bromo-2-methylaniline p. 433	25g	64.80
	TCI-B1990	**4-Bromo-*m*-toluidine**, >98.0% (GC) *see* 4-Bromo-3-methylaniline p. 433	5g 25g	31.20 95.20
NEW	TCI-B3687	**5-Bromo-*o*-toluidine**, >97.0% (GC)(T) *see* 5-Bromo-2-methylaniline p. 433	5g 25g	36.00 107.00
	TCI-C1556	**α-Bromo-*o*-tolunitrile**, >95.0% (GC) *see* 2-Cyanobenzyl Bromide p. 719	10g 25g	93.60 164.80
	TCI-C1665	**α-Bromo-*m*-tolunitrile**, >98.0% (GC) *see* 3-Bromomethylbenzonitrile p. 435	5g 25g	48.00 148.00
	TCI-C1398	**α-Bromo-*p*-tolunitrile**, >98.0% (GC)(T) *see* 4-Cyanobenzyl Bromide p. 719	25g 250g	146.00 739.00
	TCI-B1595	**5-Bromotoluquinone**, >98.0% (GC) *see* 2-Bromo-5-methyl-1,4-benzoquinone p. 435	5g	288.00
	TCI-B3034	**6-Bromo-1*H*-1,2,3-triazolo[4,5-*b*]pyridine**, >98.0% (GC)(T) $C_5H_3BrN_4$=199.01 Mp 209°C(Lit.) [92276-38-5] Beil. **26**(3/4)1730	1g 5g	80.00 230.00
	TCI-B1991	**1-Bromo-2,3,5-trichlorobenzene**, >98.0% (GC) $C_6H_2BrCl_3$=260.34 Mp 60°C [81067-38-1] MFCD00070734 IRRITANT	1g 5g	52.00 175.00
	TCI-B0662	**Bromotrichloromethane**, >98.0% (GC) $CBrCl_3$=198.27 Bp 104°C d 2.02 [75-62-7] MFCD00000783 Beil. **1**,67 Fieser **7**,40 RTECS PA5400000 SDBS 1744 HZ:6 TOXIC IRRITANT TSCA	25g 500g	16.80 95.20
	TCI-T2479	**1-Bromotridecafluorohexane**, >97.0% (GC) *see* Tridecafluorohexyl Bromide p. 2304	5g 25g	64.00 210.00

B

				$
	TCI-B0935	**1-Bromotridecane**, >98.0% (GC) $C_{13}H_{27}Br$=263.26 Frp 5°C d 1.03 [765-09-3] MFCD00000227 Beil. **1**(2)134 RTECS YD3100000 SDBS 7256 IRRITANT TSCA	5mL 25mL	99.20 345.60
	TCI-D3232	**2-Bromotriethylamine Hydrobromide**, >98.0% (T) *see* 2-(Diethylamino)ethyl Bromide Hydrobromide p. 904	25g 500g	67.00 581.00
	TCI-B1240	**1-Bromo-3,3,3-trifluoroacetone**, >95.0% (GC) $C_3H_2BrF_3O$=190.95 Bp 88°C(Lit.) Fp 5°C d 1.82 [431-35-6] MFCD00039237 SDBS 18397 HZ:3 FLAMMABLE LIQUID CORROSIVE LACHRYMATOR	5g 25g	52.80 224.00
	TCI-B1240	**3-Bromo-1,1,1-trifluoroacetone**, >95.0% (GC) *see* 1-Bromo-3,3,3-trifluoroacetone p. 470	5g 25g	52.80 224.00
	TCI-T2147	**2-Bromo-α,α,α-trifluoroanisole**, >97.0% (GC) *see* 1-Bromo-2-(trifluoromethoxy)benzene p. 470	5g 25g	77.00 231.00
	TCI-B2007	**3-Bromo-α,α,α-trifluoroanisole**, >98.0% (GC) *see* 1-Bromo-3-(trifluoromethoxy)benzene p. 471	5g 25g	70.00 221.00
	TCI-B1772	**4-Bromo-α,α,α-trifluoroanisole**, >97.0% (GC) *see* 1-Bromo-4-(trifluoromethoxy)benzene p. 471	5g 25g	38.00 121.00
	TCI-T1678	**1-Bromo-2,3,4-trifluorobenzene**, >98.0% (GC) $C_6H_2BrF_3$=210.98 Bp 60°C/30mmHg(Lit.) Fp 62°C d 1.81 [176317-02-5] MFCD00013248 COMBUSTIBLE LIQUID IRRITANT	1g 5g	57.00 183.00
	TCI-B2970	**1-Bromo-2,3,5-trifluorobenzene**, >98.0% (GC) $C_6H_2BrF_3$=210.98 Fp 32°C d 1.79 [133739-70-5] MFCD00012232 HZ:3 FLAMMABLE LIQUID IRRITANT	1g 5g	45.00 138.00
	TCI-B1167	**1-Bromo-2,4,5-trifluorobenzene**, >98.0% (GC) $C_6H_2BrF_3$=210.98 Bp 144°C(Lit.) Fp 55°C d 1.81 [327-52-6] MFCD00000306 Beil. **5**(4)679 SDBS 22915 HZ:3 COMBUSTIBLE LIQUID IRRITANT	5g 25g	46.00 150.00
	TCI-B1168	**1-Bromo-2,4,6-trifluorobenzene**, >95.0% (GC) $C_6H_2BrF_3$=210.98 Bp 140°C Fp 58°C d 1.80 [2367-76-2] MFCD00000334 Beil. **5**(4)680 HZ:3 IRRITANT COMBUSTIBLE LIQUID	5g 25g	87.00 247.00
	TCI-B1765	**1-Bromo-3,4,5-trifluorobenzene**, >98.0% (GC) $C_6H_2BrF_3$=210.98 Bp 43°C/15mmHg(Lit.) Fp 45°C d 1.78 [138526-69-9] MFCD00070738 SDBS 19682 HZ:3 COMBUSTIBLE LIQUID IRRITANT	5g 25g	55.00 167.00
	TCI-B3107	**2-Bromo-5-(trifluoromethoxy)aniline**, >98.0% (GC) $C_7H_5BrF_3NO$=256.02 d 1.71 [887267-47-2] MFCD08458013 HARMFUL IRRITANT	5g 25g	79.00 244.00
NEW 	TCI-B3786	**4-Bromo-2-(trifluoromethoxy)aniline**, >98.0% (GC) $C_7H_5BrF_3NO$=256.02 Bp 115°C/30mmHg(Lit.) d 1.70 [175278-09-8] MFCD00179338	5g 25g	81.00 251.00
	TCI-T2147	**1-Bromo-2-(trifluoromethoxy)benzene**, >97.0% (GC) $C_7H_4BrF_3O$=241.01 Fp 60°C d 1.64 [64115-88-4] HZ:3 COMBUSTIBLE LIQUID IRRITANT	5g 25g	77.00 231.00

When placing your order, please specify catalog number, unit size, and quantity.

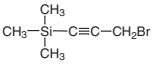
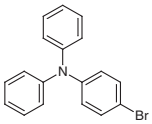
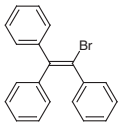
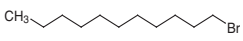
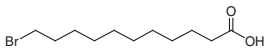
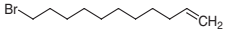
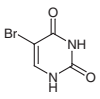
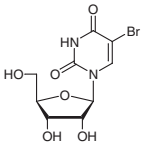
B

			$
	TCI-B2007	**1-Bromo-3-(trifluoromethoxy)benzene**, >98.0% (GC) $C_7H_4BrF_3O$=241.01 Bp 81°C/55mmHg(Lit.) Fp 62°C d 1.64 [2252-44-0] MFCD00040943 SDBS 41139 COMBUSTIBLE LIQUID IRRITANT	5g 70.00 25g 221.00
	TCI-B1772	**1-Bromo-4-(trifluoromethoxy)benzene**, >97.0% (GC) $C_7H_4BrF_3O$=241.01 Bp 80°C/50mmHg(Lit.) Fp 67°C d 1.64 [407-14-7] MFCD00040834 SDBS 19725 IRRITANT COMBUSTIBLE LIQUID	5g 38.00 25g 121.00
	TCI-B3108	**2-Bromo-5-(trifluoromethoxy)phenol**, >98.0% (GC)(T) $C_7H_4BrF_3O_2$=257.01 d 1.74 [205371-26-2] MFCD06660162 SDBS 52139	5g 99.00 25g 348.00
	TCI-T2311	**α-Bromo-2-(trifluoromethoxy)toluene**, >98.0% (GC) *see* 2-(Trifluoromethoxy)benzyl Bromide p. 2327	1g 71.00 5g 216.00
NEW	TCI-T2730	**α-Bromo-3-(trifluoromethoxy)toluene**, >97.0% (GC) *see* 3-(Trifluoromethoxy)benzyl Bromide p. 2327	1g 59.20 5g 180.80
	TCI-T1781	**α-Bromo-4-(trifluoromethoxy)toluene**, >97.0% (GC) *see* 4-(Trifluoromethoxy)benzyl Bromide p. 2327	1g 39.00 5g 117.00
NEW	TCI-T2747	**2-Bromo-4'-(trifluoromethyl)acetophenone**, >95.0% (GC) *see* 4-(Trifluoromethyl)phenacyl Bromide p. 2333	5g 101.00 25g 351.00
	TCI-A1578	**2-Bromo-4-trifluoromethylaniline**, >98.0% (GC) *see* 4-Amino-3-bromobenzotrifluoride p. 92	1g 55.20 5g 169.60
	TCI-A1483	**2-Bromo-5-trifluoromethylaniline**, >97.0% (GC) *see* 3-Amino-4-bromobenzotrifluoride p. 92	5g 70.40
	TCI-A1914	**3-Bromo-5-(trifluoromethyl)aniline**, >98.0% (GC) *see* 3-Amino-5-bromobenzotrifluoride p. 92	5g 127.00 25g 442.00
	TCI-A1056	**4-Bromo-2-trifluoromethylaniline**, >97.0% (GC) *see* 2-Amino-5-bromobenzotrifluoride p. 92	5g 66.40 25g 184.80
	TCI-A1847	**4-Bromo-3-(trifluoromethyl)aniline**, >98.0% (GC) *see* 5-Amino-2-bromobenzotrifluoride p. 92	5g 53.60 25g 143.20
	TCI-B1252	**1-Bromo-4-trifluoromethylbenzene**, >98.0% (GC) *see* 4-Bromobenzotrifluoride p. 384	25g 111.00 250g 650.00
	TCI-B3179	**2-Bromo-3-(trifluoromethyl)pyridine**, >98.0% (GC) $C_6H_3BrF_3N$=226.00 Bp 69°C/9mmHg(Lit.) Mp 40°C [175205-82-0] MFCD00153084 SDBS 52149 HZ:4 FLAMMABLE SOLID TOXIC IRRITANT	1g 86.00 5g 293.00
NEW 	TCI-B3759	**2-Bromo-6-(trifluoromethyl)pyridine**, >98.0% (GC) $C_6H_3BrF_3N$=226.00 Bp 96°C/30mmHg(Lit.) Mp 50°C [189278-27-1] MFCD00153087	1g 76.00 5g 240.00
	TCI-B3451	**5-Bromo-2-(trifluoromethyl)pyridine**, >98.0% (GC) $C_6H_3BrF_3N$=226.00 Bp 78°C/25mmHg(Lit.) Mp 40°C [436799-32-5] MFCD06657686 HZ:6 TOXIC IRRITANT	1g 113.00 5g 378.00
	TCI-T2391	**α-Bromo-4-(trifluoromethylthio)toluene**, >97.0% (GC) *see* 4-(Trifluoromethylthio)benzyl Bromide p. 2337	1g 45.00 5g 136.00
	TCI-B1240	**1-Bromo-3,3,3-trifluoro-2-propanone**, >95.0% (GC) *see* 1-Bromo-3,3,3-trifluoroacetone p. 470	5g 52.80 25g 224.00
	TCI-B1240	**3-Bromo-1,1,1-trifluoro-2-propanone**, >95.0% (GC) *see* 1-Bromo-3,3,3-trifluoroacetone p. 470	5g 52.80 25g 224.00
	TCI-B1801	**2-Bromo-3,3,3-trifluoro-1-propene**, (stabilized with Copper chip), >97.0% (GC) $C_3H_2BrF_3$=174.95 Bp 34°C(Lit.) d 1.66 [1514-82-5] MFCD00077469 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID	5g 98.00 25g 332.00

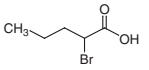
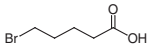
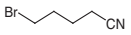
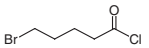
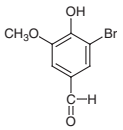
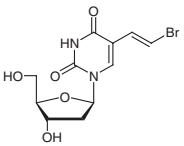
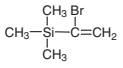
B

				$
	TCI-B0663	**2-Bromo-α,α,α-trifluorotoluene**, >97.0% (GC) *see* 2-Bromobenzotrifluoride p. 384	25g 250g	37.80 216.90
	TCI-B0664	**3-Bromo-α,α,α-trifluorotoluene**, >99.0% (GC) *see* 3-Bromobenzotrifluoride p. 384	25g 250g	29.60 137.60
	TCI-B1252	**4-Bromo-α,α,α-trifluorotoluene**, >98.0% (GC) *see* 4-Bromobenzotrifluoride p. 384	25g 250g	111.00 650.00
NEW	TCI-T2768	**α-Bromo-α',α',α'-trifluoro-*o*-xylene**, >97.0% (GC)(T) *see* 2-(Trifluoromethyl)benzyl Bromide p. 2332	5g 25g	61.00 196.00
	TCI-T1782	**α-Bromo-α',α',α'-trifluoro-*m*-xylene**, >98.0% (GC) *see* 3-(Trifluoromethyl)benzyl Bromide p. 2332	5g 25g	56.00 178.40
	TCI-T1313	**α-Bromo-α',α',α'-trifluoro-*p*-xylene**, >98.0% (GC) *see* 4-(Trifluoromethyl)benzyl Bromide p. 2332	5g 25g	63.20 222.40
NEW	TCI-B3513	**2-Bromo-1,3,5-triisopropylbenzene**, >95.0% (GC) $C_{15}H_{23}Br$=283.25 Bp 148°C/18mmHg(Lit.) d 1.13(Lit.) [21524-34-5] MFCD00051547 Beil. **5**(3)1082	5g 25g	41.00 124.00
	TCI-B2057	**3-Bromo-1-(triisopropylsilyl)indole**, >95.0% (GC) $C_{17}H_{26}BrNSi$=352.39 Mp 65°C [148249-36-9] MFCD02093441 < 0 °C	1g	273.00
	TCI-B1899	**3-Bromo-1-(triisopropylsilyl)pyrrole**, >95.0% (GC) $C_{13}H_{24}BrNSi$=302.33 d 1.16 [87630-36-2] MFCD01321136 0 ~ 10 °C HARMFUL IRRITANT MOISTURE SENSITIVE HEAT SENSITIVE	1g 5g 25g	98.00 332.00 973.00
	TCI-B1740	**3-Bromo-2,5,6-trimethoxybenzoic Acid**, >95.0% (T) $C_{10}H_{11}BrO_5$=291.10 Mp 96°C [101460-22-4] MFCD00191620 SDBS 19635 IRRITANT	1g	177.00
	TCI-B3133	**4-Bromo-*N*,*N*,3-trimethylaniline**, >98.0% (GC)(T) $C_9H_{12}BrN$=214.11 Bp 148°C/17mmHg(Lit.) Mp 54°C [50638-50-1] MFCD01851099 Beil. **12**(4)1856 HARMFUL IRRITANT	5g 25g	69.00 197.00
	TCI-B1261	**2-Bromo-1,3,5-trimethylbenzene**, >99.0% (GC) *see* Mesityl Bromide p. 1610	25g 500g	36.00 311.20
	TCI-B1087	**Bromotrimethylsilane**, >95.0% (GC) C_3H_9BrSi=153.09 Bp 79°C(Lit.) Fp 32°C d 1.18 [2857-97-8] MFCD00000048 Fieser **10**,59 SDBS 9587 HZ:8 CORROSIVE FLAMMABLE LIQUID MOISTURE SENSITIVE TSCA	5mL 25mL 250mL	25.00 78.00 409.00
	TCI-B3477	**1-Bromo-3-(trimethylsilyl)benzene**, >96.0% (GC) $C_9H_{13}BrSi$=229.19 Bp 50°C/0.5mmHg(Lit.) d 1.22 [17878-47-6] MFCD00093882 Beil. **16**(4)1389 SDBS 52677	5g	183.00
	TCI-B3357	**1-Bromo-4-(trimethylsilyl)benzene**, >97.0% (GC) $C_9H_{13}BrSi$=229.19 Bp 230°C(Lit.) Fp 96°C d 1.22 [6999-03-7] MFCD00094165 Beil. **16**(4)1389 IRRITANT	5g 25g	81.60 304.00
	TCI-B1769	**1-Bromo-1-trimethylsilylethylene**, >96.0% (GC) *see* (1-Bromovinyl)trimethylsilane p. 474	1g 5g	48.80 147.20

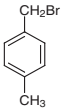
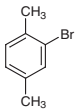
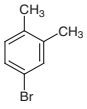
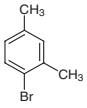
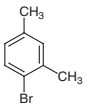
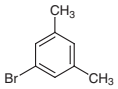
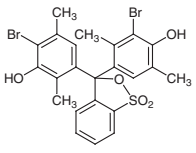
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-B1654	**3-Bromo-1-(trimethylsilyl)-1-propyne**, >97.0% (GC) $C_6H_{11}BrSi$=191.14 Fp 62°C d 1.18 [38002-45-8] MFCD00134460 COMBUSTIBLE LIQUID IRRITANT LACHRYMATOR	1g 5g	47.20 130.40
	TCI-T0370	**6-Bromo-1',3',3'-trimethylspiro[1(2*H*)-benzopyran-2,2'-indoline]**, >98.0% (T) *see* 1,3,3-Trimethylindolino-6'-bromobenzopyrylospiran p. 2364	1g	141.00
	TCI-D3831	**1-Bromo-3,6,9-trioxadecane**, >94.0% (GC) *see* Diethylene Glycol 2-Bromoethyl Methyl Ether p. 914	5g 25g	99.00 323.00
	TCI-B2633	**4-Bromotriphenylamine**, >97.0% (GC) $C_{18}H_{14}BrN$=324.22 Bp 185°C/2.5mmHg(Lit.) Mp 115°C [36809-26-4] Beil. **12**(4)1501 HARMFUL IRRITANT	5g 25g	67.00 206.00
NEW	TCI-B3634	**1-Bromo-4-(1,2,2-triphenylethenyl)benzene**, >98.0% (GC) *see* 1-(4-Bromophenyl)-1,2,2-triphenylethylene p. 456	1g 5g	86.00 287.00
	TCI-T0853	**2-Bromo-1,1,2-triphenylethylene**, >98.0% (GC) $C_{20}H_{15}Br$=335.24 Mp 114°C [1607-57-4] MFCD00000135 Beil. **5**,722 RTECS KU8850000 SDBS 7522	25g	49.00
	TCI-T0512	**Bromotriphenylmethane**, >98.0% (T) *see* Trityl Bromide p. 2406	25g 100g	60.30 168.30
	TCI-B3219	**4'-Bromo-α,α',α''-tripyridyl**, >96.0% (HPLC)(T) *see* 4'-Bromo-2,2':6',2''-terpyridine p. 465	1g 5g	360.00 965.00
	TCI-B0934	**1-Bromoundecane**, >98.0% (GC) $C_{11}H_{23}Br$=235.21 Bp 138°C/18mmHg(Lit.) d 1.06 [693-67-4] MFCD00000223 SDBS 6996 IRRITANT TSCA	25mL 500mL	48.60 378.90
	TCI-B0389	**11-Bromoundecanoic Acid**, >97.0% (GC)(T) $C_{11}H_{21}BrO_2$=265.19 Bp 190°C/18mmHg(Lit.) Mp 49°C [2834-05-1] MFCD00002732 Beil. **2**(2)315 SDBS 6985 IRRITANT LIGHT SENSITIVE TSCA	25g 500g	29.70 227.70
	TCI-B2242	**11-Bromoundecanoic Acid Ethyl Ester**, >96.0% (GC) *see* Ethyl 11-Bromoundecanoate p. 1178	5g	69.00
	TCI-B1477	**11-Bromo-1-undecanol**, >97.0% (GC) $C_{11}H_{23}BrO$=251.21 Bp 170°C/1mmHg(Lit.) Mp 45°C [1611-56-9] MFCD00004752 Beil. **1**(4)1837 SDBS 23653 0 ~ 10 °C	5g 25g	42.40 128.80
NEW 	TCI-B3576	**11-Bromo-1-undecene**, >90.0% (GC) $C_{11}H_{21}Br$=233.19 Bp 115°C/5mmHg(Lit.) d 1.08 [7766-50-9] MFCD00040825 Beil. **1**(4)910	5g	63.20
	TCI-B1477	**11-Bromoundecyl Alcohol**, >97.0% (GC) *see* 11-Bromo-1-undecanol p. 473	5g 25g	42.40 128.80
	TCI-B0665	**5-Bromouracil**, >98.0% (T) $C_4H_3BrN_2O_2$=190.98 [51-20-7] MFCD00006017 Beil. **24**,318 Merck **14**,1445 RTECS YQ9060000 SDBS 3775 HARMFUL MUTAGEN TSCA	25g	62.40
	TCI-B0666	**5-Bromouridine**, >99.0% (HPLC) $C_9H_{11}BrN_2O_6$=323.10 $[\alpha]_D^{20}$(c=2,H_2O) -12° [957-75-5] MFCD00006528 Beil. **31**,24 RTECS YU7300000 SDBS 10671	100mg 1g	20.80 86.40
	TCI-B2128	**5-Bromovaleraldehyde Ethylene Acetal**, >94.0% (GC) *see* 2-(4-Bromobutyl)-1,3-dioxolane p. 388	5g 25g	298.00 1025.00

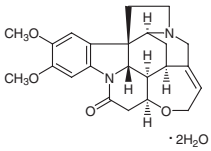
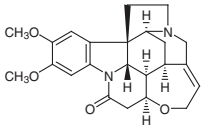
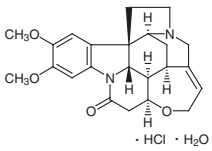
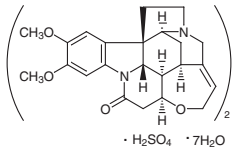
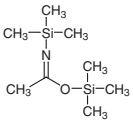
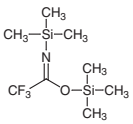
B

				$
	TCI-B0667	**2-Bromovaleric Acid**, >98.0% (GC)(T) $C_5H_9BrO_2$=181.03 Bp 136°C/25mmHg(Lit.) d 1.46 [584-93-0] MFCD00004217 Beil. **2**(4)883 SDBS 10241 HZ:8 CORROSIVE TOXIC TSCA	25g 500g	48.00 410.00
	TCI-B1169	**5-Bromovaleric Acid**, >95.0% (GC)(T) $C_5H_9BrO_2$=181.03 Bp 152°C/17mmHg(Lit.) Mp 40°C [2067-33-6] MFCD00004414 Beil. **2**,303 SDBS 12621 HZ:8 CORROSIVE HARMFUL TSCA	10g 25g	33.60 64.80
	TCI-B1557	**5-Bromovaleric Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl 5-Bromovalerate p. 1178	25g	72.80
	TCI-B1453	**5-Bromovaleronitrile**, >95.0% (GC) C_5H_8BrN=162.03 Bp 111°C/12mmHg d 1.40 [5414-21-1] MFCD00001976 SDBS 19004 HZ:6 TOXIC IRRITANT	5g 25g	50.00 150.00
	TCI-B2059	**5-Bromovaleroyl Chloride**, >98.0% (T) *see* 5-Bromovaleryl Chloride p. 474	5g 25g 250g	53.00 152.00 912.00
	TCI-B2059	**5-Bromovaleryl Chloride**, >98.0% (T) C_5H_8BrClO=199.47 Bp 118°C/33mmHg(Lit.) Fp 107°C d 1.51 [4509-90-4] MFCD00013660 Beil. **2**(2)269 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE	5g 25g 250g	53.00 152.00 912.00
	TCI-B2842	**Bromovalerylurea**, >98.0% (T) *see* 1-(2-Bromoisovaleryl)urea p. 430	25g 500g	30.00 223.00
	TCI-B1172	**5-Bromovanillin**, >95.0% (T) $C_8H_7BrO_3$=231.05 Mp 161°C [2973-76-4] MFCD00006940 Beil. **8**,260 SDBS 12623 IRRITANT LIGHT SENSITIVE TSCA	25g	62.10
	TCI-B3130	**5-Bromoveratraldehyde**, >98.0% (GC) *see* 3-Bromo-4,5-dimethoxybenzaldehyde p. 406	5g 25g	136.00 459.00
	TCI-B2011	**6-Bromoveratraldehyde**, >95.0% (GC) *see* 2-Bromo-4,5-dimethoxybenzaldehyde p. 406	5g 25g	67.50 224.10
	TCI-B1021	**4-Bromoveratrole**, >95.0% (GC) *see* 4-Bromo-1,2-dimethoxybenzene p. 406	25g 250g	68.80 356.00
	TCI-B3404	**(*E*)-5-(2-Bromovinyl)-2'-deoxyuridine**, >98.0% (HPLC)(T) $C_{11}H_{13}BrN_2O_5$=333.14 $[\alpha]_D^{20}$(c=1,MeOH) 9° [69304-47-8] MFCD00058585 Merck **14**,1378 RTECS YU7355000 0 - 10 °C HEAT SENSITIVE	100mg 1g	143.00 852.00
	TCI-B1769	**(1-Bromovinyl)trimethylsilane**, >96.0% (GC) $C_5H_{11}BrSi$=179.13 Bp 128°C(Lit.) Fp 9°C d 1.16 [13683-41-5] MFCD00014927 Beil. **4**(4)3890 Fieser **11**,286 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE LIGHT SENSITIVE	1g 5g	48.80 147.20
	TCI-D0208	**Bromoxine**, >98.0% (T) *see* 5,7-Dibromo-8-hydroxyquinoline p. 827	25g	132.00
	TCI-B1004	**α-Bromo-*o*-xylene**, >95.0% (GC) C_8H_9Br=185.06 Frp 18°C Fp 82°C d 1.39 [89-92-9] MFCD00000174 Beil. **5**,365 SDBS 3469 HZ:6 TOXIC CORROSIVE LACHRYMATOR COMBUSTIBLE LIQUID	25g 500g	47.70 408.60
NEW	TCI-B3585	**α-Bromo-*m*-xylene**, >98.0% (GC) C_8H_9Br=185.06 Bp 98°C/11mmHg(Lit.) Fp 82°C d 1.37 [620-13-3] MFCD00000177 Beil. **5**(4)945 Merck **14**,10090 RTECS CY9039200 TSCA	5g 25g	80.00 240.00

When placing your order, please specify catalog number, unit size, and quantity.

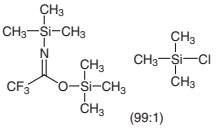
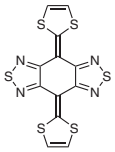
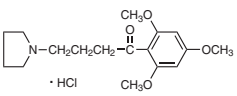
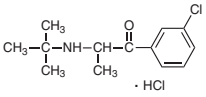
			$
	TCI-B1010	**α-Bromo-*m*-xylene**, >80.0% (GC) C_8H_9Br=185.06 Bp 98°C/11mmHg(Lit.) Fp 82°C d 1.37 [620-13-3] MFCD00000177 Beil. **5**,374 Merck **14**,10090 RTECS CY9039200 SDBS 23403 HZ:6 COMBUSTIBLE LIQUID CORROSIVE TOXIC LACHRYMATOR TSCA	**25g 71.00** **500g 591.00**
	**TCI-B0138**	**α-Bromo-*p*-xylene**, >98.0% (GC) C_8H_9Br=185.06 Frp 35°C [104-81-4] MFCD00000181 Beil. **5**,385 Merck **14**,10090 RTECS CY9039300 SDBS 8019 HZ:8 CORROSIVE LACHRYMATOR TSCA	**25g 71.20**
	TCI-B0669	**2-Bromo-*m*-xylene**, >98.0% (GC) C_8H_9Br=185.06 Bp 206°C(Lit.) Fp 74°C d 1.38 [576-22-7] MFCD00000075 Beil. **5**,374 RTECS CY9020000 SDBS 6150 IRRITANT HARMFUL COMBUSTIBLE LIQUID	**25g 91.80** **250g 510.30**
	**TCI-B0997**	**2-Bromo-*p*-xylene**, >99.0% (GC) C_8H_9Br=185.06 Frp 7°C Bp 201°C(Lit.) Fp 79°C d 1.36 [553-94-6] MFCD00000074 Beil. **5**,385 SDBS 6151 COMBUSTIBLE LIQUID IRRITANT TSCA	**25g 42.00** **500g 344.00**
	TCI-B1282	**3-Bromo-*o*-xylene**, >98.0% (GC) C_8H_9Br=185.06 Bp 214°C Fp 80°C d 1.38 [576-23-8] MFCD00000069 Beil. **5**,365 SDBS 18550 COMBUSTIBLE LIQUID IRRITANT	**5g 45.00** **25g 124.00**
	**TCI-B1346**	**4-Bromo-*o*-xylene**, (contains 3-Bromo-*o*-xylene), >70.0% (GC) C_8H_9Br=185.06 Bp 208°C(Lit.) Mp 0°C(Lit.) Fp 80°C d 1.37 [583-71-1] MFCD00000086 Beil. **5**(4)928 RTECS CY9020400 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT LACHRYMATOR	**25g 49.60** **500g 409.60**
	**TCI-B0996**	**4-Bromo-*m*-xylene**, >95.0% (GC) C_8H_9Br=185.06 Bp 208°C(Lit.) Fp 79°C d 1.36 [583-70-0] MFCD00000071 Beil. **5**(2)293 SDBS 6152 COMBUSTIBLE LIQUID IRRITANT TSCA	**25g 63.20** **250g 435.20**
	**TCI-B1712**	**4-Bromo-*m*-xylene**, >75.0% (GC) C_8H_9Br=185.06 Bp 205°C(Lit.) Fp 79°C d 1.36 [583-70-0] MFCD00000071 Beil. **5**(2)293 SDBS 6152 IRRITANT COMBUSTIBLE LIQUID TSCA	**25g 47.00**
	**TCI-B1792**	**5-Bromo-*m*-xylene**, >98.0% (GC) C_8H_9Br=185.06 Bp 205°C(Lit.) Fp 87°C d 1.35 [556-96-7] MFCD00000087 Beil. **5**,374 SDBS 19785 COMBUSTIBLE LIQUID IRRITANT	**5g 32.80** **25g 89.60**
	TCI-B2060	**4-Bromo-2,6-xylenol**, >97.0% (GC) *see* 4-Bromo-2,6-dimethylphenol p. 408	**25g 50.40** **250g 277.60**
	TCI-B2146	**4-Bromo-3,5-xylenol**, >98.0% (GC) *see* 4-Bromo-3,5-dimethylphenol p. 408	**5g 56.70** **25g 189.00**
	**TCI-B0998**	**Bromoxylenol Blue** $C_{23}H_{20}Br_2O_5S$=568.28 λmax(H_2O) 614nm [40070-59-5] MFCD00005873 SDBS 21038	**5g 69.30** **25g 208.80**
	TCI-B1909	**4-Bromo-2,6-xylidine**, >97.0% (GC) *see* 4-Bromo-2,6-dimethylaniline p. 407	**25g 79.20** **100g 237.60**
	TCI-B1908	**6-Bromo-2,4-xylidine**, >97.0% (T) *see* 2-Bromo-4,6-dimethylaniline p. 407	**5g 80.00** **25g 250.00**

B

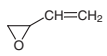
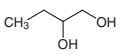
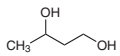
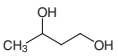
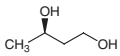
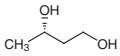
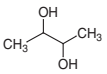
			$
TCI-A0348	**Bronner's Acid**, Monohydrate, >98.0% (HPLC) *see* 6-Amino-2-naphthalenesulfonic Acid p. 149	25g 500g	35.00 234.00
TCI-B1247	**Bronopol**, >98.0% (T) *see* 2-Bromo-2-nitro-1,3-propanediol p. 445	25g 500g	31.50 273.60
TCI-B0670	 **Brucine**, Dihydrate, >99.0% (T) $C_{23}H_{26}N_2O_4 \cdot 2H_2O$=394.47(Anh) Mp 179°C $[\alpha]_D^{20}$(c=1,EtOH) -78° [145428-94-0] MFCD00149384 Beil. **27**(2)797 Merck **14**,1455 HZ:6 TOXIC IRRITANT TSCA	25g	74.00
TCI-B0946	 **Brucine**, Anhydrous, >98.0% (HPLC)(T) $C_{23}H_{26}N_2O_4$=394.47 Mp 179°C [357-57-3] MFCD00005942 Beil. **27**(2)797 Merck **14**,1455 RTECS EH8925000 HZ:6 TOXIC ENVIRONMENTAL HAZARD IRRITANT LIGHT SENSITIVE TSCA	25g	62.00
TCI-B0671	 **Brucine Hydrochloride**, Monohydrate, >98.0% (T) $C_{23}H_{26}N_2O_4 \cdot HCl \cdot H_2O$=430.93(Anh) [5786-96-9] MFCD00060269 Beil. **27**(2)801 Merck **14**,1455 HZ:6 TOXIC TSCA	5g	59.00
TCI-B0672	 **Brucine Sulfate**, Heptahydrate, [for Nitrate Analysis], >98.0% (T) $C_{46}H_{52}N_4O_8 \cdot H_2SO_4 \cdot 7H_2O$=887.01(Anh) [60583-39-3] MFCD00013472 Beil. **27**(2)802 Merck **14**,1455 RTECS WL2103350 HZ:6 TOXIC IRRITANT	25g	56.00
TCI-A5601	 **BSA**, [=*N*,*O*-Bis(trimethylsilyl)acetamide], [for Gas Chromatography], >75.0% (GC) $C_8H_{21}NOSi_2$=203.43 Bp 73°C/35mmHg(Lit.) Fp 42°C [10416-59-8] MFCD00008270 Fieser **3**,23 RTECS AK3000000 0 ~ 10 °C HZ:8 CORROSIVE COMBUSTIBLE LIQUID HARMFUL POSSIBLE CARCINOGEN TSCA	5mL	24.00
TCI-A5602	**BSA**, (25% in Acetonitrile) *see* TMS-BA p. 2262	5mL	56.00
TCI-B0511	**BSA**, >75.0% (GC) *see N*,*O*-Bis(trimethylsilyl)acetamide p. 355	10mL 100mL	20.00 87.00
TCI-B0510	**BSA**, (25% in Acetonitrile) *see N*,*O*-Bis(trimethylsilyl)acetamide p. 355	12mL	52.00
TCI-B0911	**BSA Kit**, >75.0% (GC) *see N*,*O*-Bis(trimethylsilyl)acetamide Kit p. 355	1kit	93.00
TCI-T0691	**BSA Kit** *see N*,*O*-Bis(trimethylsilyl)acetamide Kit p. 355	1kit	88.00
TCI-A5603	 **BSTFA**, [=*N*,*O*-Bis(trimethylsilyl)trifluoroacetamide], [for Gas Chromatography], >95.0% (GC) $C_8H_{18}F_3NOSi_2$=257.40 Bp 142°C(Lit.) Fp 24°C [25561-30-2] MFCD00008269 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID CORROSIVE	5mL	59.00
TCI-B0830	**BSTFA**, >95.0% (GC) *see N*,*O*-Bis(trimethylsilyl)trifluoroacetamide p. 356	5mL 25mL	44.00 121.00
TCI-B0912	**BSTFA Kit** *see N*,*O*-Bis(trimethylsilyl)trifluoroacetamide Kit p. 357	1kit	248.00

When placing your order, please specify catalog number, unit size, and quantity.

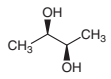
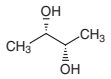
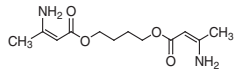
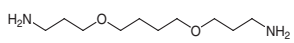
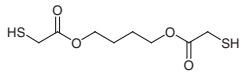
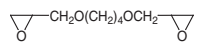
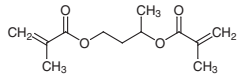
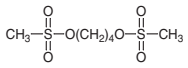
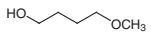
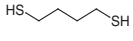
B

				$
	TCI-B3402	**BSTFA-TMCS (99:1)**, [Derivatizing Reagent for GC] $C_8H_{18}F_3NOSi_2$=257.40 Bp 142°C(Lit.) Fp 23°C d 0.97(Lit.) [25561-30-2] MFCD00008269 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL MOISTURE SENSITIVE	5mL	40.80
	TCI-B1103	**BSU**, >97.0% (N) *see* *N*,*N*'-Bis(trimethylsilyl)urea p. 357	25g	19.20
	TCI-B1221	**BTBA-BDTD Zn Complex**, >97.0% (T)(N) *see* Bis(tetrabutylammonium) Bis(1,3-dithiole-2-thione-4,5-dithiolato)zinc Complex p. 346	5g 25g	156.00 536.00
	TCI-B1140	**BTEE**, >98.0% (N) *see* *N*-Benzoyl-L-tyrosine Ethyl Ester p. 246	1g 5g	17.00 51.00
	TCI-B3296	**(+)-BTM**, >97.0% (GC) *see* (+)-Benzotetramisole p. 235	200mg 1g	51.00 170.00
NEW	TCI-B3549	**(-)-BTM**, >98.0% (GC) *see* (-)-Benzotetramisole p. 236	1g	132.00
NEW 	TCI-B3612	**BTQBT**, (purified by sublimation), >98.0% (N) $C_{12}H_4N_4S_6$=396.55 Mp 400°C(Lit.) [135704-54-0]	100mg	249.00
	TCI-B1641	**Buckminsterfullerene C_{60}**, (pure), >99.5% (HPLC) *see* Fullerene C_{60} p. 1317	100mg 1g	66.00 344.00
	TCI-B1660	**Buckminsterfullerene C_{60}**, >99.0% (HPLC) *see* Fullerene C_{60} p. 1318	100mg 1g	42.40 217.60
	TCI-B1642	**Buckminsterfullerene C_{60}**, (contains *ca*. 20% C_{70}), >70.0% (HPLC) *see* Fullerene Extract, C_{60} p. 1318	100mg 1g	36.00 183.00
	TCI-B1694	**Buckminsterfullerene C_{70}**, >98.0% (HPLC) *see* Fullerene C_{70} p. 1318	100mg	259.20
	TCI-I0697	***i*Bu-DMT-dG**, >99.0% (HPLC) *see* N^2-Isobutyryl-5'-*O*-(4,4'-dimethoxytrityl)-2'-deoxyguanosine p. 1528	1g 5g	98.00 306.00
	TCI-B1575	**BUdR**, >98.0% (HPLC)(T) *see* 5-Bromo-2'-deoxyuridine p. 401	1g 5g	90.90 334.80
	TCI-A2097	**Buffalo Black NBR**, >97.0% (HPLC) *see* Acid Black 1 p. 48	5g	17.00
	TCI-A0586	**Buffalo Black NBR**, >97.0% (HPLC) *see* Acid Black 1 p. 48	25g 500g	27.00 237.60
	TCI-B2904	**Buffer Solution pH8.7**, (6mol/L Guanidine Hydrochloride)	100mL	69.00
	TCI-B0673	**Buffer Solution pH10 (NH_4OH-NH_4Cl)**, [for Chelatometric titration] NH_4OH-NH_4Cl MFCD00676574 HARMFUL IRRITANT	500mL	37.00
NEW 	TCI-B3647	**Buflomedil Hydrochloride**, >98.0% (HPLC)(T) $C_{17}H_{25}NO_4$·HCl=343.85 [35543-24-9] MFCD00078965 RTECS EL9900000 HARMFUL	5g	101.00
	TCI-B2651	***t*-BuLi**, (*ca*. 16% in Pentane, *ca*. 1.6mol/L) *see* *tert*-Butyllithium p. 526	100mL	71.00
NEW 	TCI-B3649	**Bupropion Hydrochloride**, >98.0% (HPLC)(T) $C_{13}H_{18}ClNO$·HCl=276.20 Mp 222°C [31677-93-7] MFCD00055209 Merck **14**,1499 RTECS UG8858000 TOXIC	1g 5g	94.00 327.00

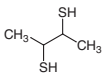
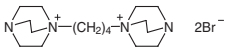
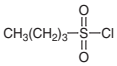
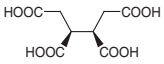
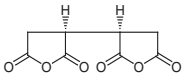
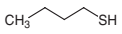
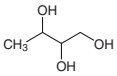
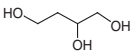
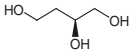
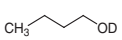
B

				$
	TCI-M1279	**Burgess Reagent**, >97.0% (N) *see* (Methoxycarbonylsulfamoyl)triethylammonium Hydroxide Inner Salt p. 1627	1g 5g 25g	75.00 233.00 750.00
	TCI-B1022	**Busulfan**, >97.0% (T) *see* 1,4-Butanediol Dimethanesulfonate p. 479	25g	52.80
	TCI-B0234	**1,3-Butadiene Diepoxide**, >95.0% (GC) *see* 1,2:3,4-Diepoxybutane p. 897	5mL	157.00
	TCI-E0337	**1,3-Butadiene Monoepoxide**, >97.0% (GC) C_4H_6O=70.09 Bp 67°C(Lit.) d 0.87 [930-22-3] MFCD00005149 Beil. **17**(1)13 Fieser **4**,53 RTECS EM7350000 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT POSSIBLE CARCINOGEN TSCA	1g 5g	73.00 214.00
	TCI-E0820	**2,3-Butadienoic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 2,3-Butadienoate p. 1179	1g 5g	99.00 350.00
	TCI-B0751	**Butanal**, >98.0% (GC) *see* Butyraldehyde p. 541	25mL 500mL	16.00 24.00
	TCI-B0529	**1-Butaneboronic Acid**, (contains varying amounts of Anhydride), >94.0% (T) *see* Butylboronic Acid p. 509	1g 5g 25g	37.00 104.00 347.00
	TCI-B0932	**1,2-Butane Bromohydrin**, (contains *ca*. 20% 2-Bromo-1-butanol), >73.0% (GC) *see* 1-Bromo-2-butanol p. 387	25g	102.00
	TCI-D0239	**1,4-Butanediamine**, >98.0% (GC)(T) *see* 1,4-Diaminobutane p. 791	25g 400g	19.00 91.00
	TCI-D0081	**1,4-Butanediamine Dihydrochloride**, >98.0% (T) *see* 1,4-Diaminobutane Dihydrochloride p. 791	25g 500g	39.00 291.00
	TCI-A0161	**1,4-Butanedicarboxylic Acid**, >99.0% (GC)(T) *see* Adipic Acid p. 63	25g 500g	12.80 23.20
	TCI-S0109	**Butanedinitrile**, >99.0% (GC) *see* Succinonitrile p. 2156	25g 500g	19.00 140.00
	TCI-S0482	**Butanediohydrazide**, >97.0% (T) *see* Succinic Dihydrazide p. 2154	25g 500g	20.00 162.00
	TCI-S0100	**Butanedioic Acid**, >99.0% (T) *see* Succinic Acid p. 2153	25g 500g	16.00 29.00
	TCI-B0804	**1,2-Butanediol**, >98.0% (GC) $C_4H_{10}O_2$=90.12 d 1.00 [584-03-2] MFCD00004570 Beil. **1**,477 RTECS EK0380000 SDBS 4050 COMBUSTIBLE LIQUID TSCA	25g 500g	15.20 64.80
NEW 	TCI-B3770	**1,3-Butanediol**, [for Biochemical Research], >99.0% (GC) $C_4H_{10}O_2$=90.12 Bp 207°C(Lit.) Fp 122°C d 1.01 [107-88-0] MFCD00004554 Beil. **1**,477 Merck **14**,1567 RTECS EK0440000 SDBS 509 IRRITANT HYGROSCOPIC TSCA	5g 25g	20.00 40.00
	TCI-B0679	**1,3-Butanediol**, >99.0% (GC) $C_4H_{10}O_2$=90.12 Bp 207°C(Lit.) Fp 122°C d 1.01 [107-88-0] MFCD00004554 Beil. **1**,477 Merck **14**,1567 RTECS EK0440000 SDBS 509 TSCA	25g 500g	14.40 23.40
	TCI-B1159	**(*R*)-(-)-1,3-Butanediol**, >98.0% (GC) $C_4H_{10}O_2$=90.12 Bp 117°C/40mmHg(Lit.) Fp 122°C d 1.01 $[\alpha]_D^{20}$(c=1,EtOH) -30° [6290-03-5] MFCD00064277 Beil. **1**(4)2508 SDBS 15151 HYGROSCOPIC IRRITANT	1g 5g	87.30 261.00
	TCI-B1160	**(*S*)-(+)-1,3-Butanediol**, >98.0% (GC) $C_4H_{10}O_2$=90.12 Bp 109°C/14mmHg(Lit.) Fp 122°C d 1.01 $[\alpha]_D^{20}$(c=1,EtOH) 30° [24621-61-2] MFCD00064278 Beil. **1**(4)2508 SDBS 15152 HYGROSCOPIC IRRITANT	1g 5g	90.40 271.20
	TCI-B0681	**2,3-Butanediol**, (mixture of stereoisomers), >97.0% (GC) $C_4H_{10}O_2$=90.12 Bp 182°C(Lit.) d 0.99 [513-85-9] MFCD00004523 Beil. **1**,479 Merck **14**,1568 RTECS EK0532000 SDBS 2827 HYGROSCOPIC TSCA	25g 500g	33.00 278.00

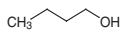
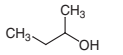
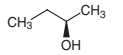
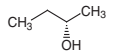
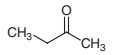
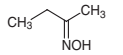
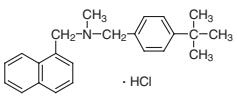
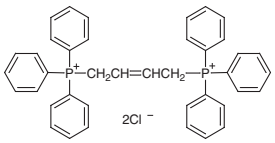
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-B1161**	**(*R*,*R*)-(-)-2,3-Butanediol**, >96.0% (GC) $C_4H_{10}O_2$=90.12 Frp 17°C Bp 80°C/10mmHg(Lit.) Fp 85°C d 0.99 $[\alpha]_D^{20}$(neat) -13° [24347-58-8] MFCD00064267 Beil. **1**(4)2524 SDBS 15153 HZ:9 STENCH HYGROSCOPIC COMBUSTIBLE LIQUID	**1g** **5g**	**78.40** **288.00**
	**TCI-B1343**	**(*S*,*S*)-(+)-2,3-Butanediol**, >97.0% (GC); EE>98.0% (GC) $C_4H_{10}O_2$=90.12 Frp 17°C Bp 182°C(Lit.) Fp 85°C d 0.99 $[\alpha]_D^{20}$(neat) 13.5° [19132-06-0] MFCD00063648 Beil. **1**(4)2524 Fieser **1**,82 COMBUSTIBLE LIQUID HYGROSCOPIC	**100mg** **1g**	**42.40** **208.00**
	**TCI-B1069**	**1,4-Butanediol Bis(3-aminocrotonate)**, >95.0% (T) $C_{12}H_{20}N_2O_4$=256.30 Mp 148°C [14205-47-1] MFCD00059862 IRRITANT TSCA	**25g** **500g**	**18.90** **117.00**
	**TCI-B1201**	**1,4-Butanediol Bis(3-aminopropyl) Ether**, >98.0% (GC) $C_{10}H_{24}N_2O_2$=204.31 Bp 135°C/3.8mmHg Fp 159°C d 0.96 [7300-34-7] MFCD00009802 RTECS TX1515087 SDBS 18178 HZ:8 CORROSIVE TSCA	**25mL** **500mL**	**31.00** **184.00**
	**TCI-B3423**	**1,4-Butanediol Bis(thioglycolate)**, >95.0% (GC)(T) $C_8H_{14}O_4S_2$=238.32 d 1.24 [10193-95-0] MFCD00266655 RTECS AI8300000 TOXIC TSCA	**25g** **500g**	**31.00** **154.00**
	TCI-B1232	**1,4-Butanediol Diacetate**, >97.0% (GC) *see* 1,4-Diacetoxybutane p. 782	**25g** **500g**	**24.00** **143.00**
	TCI-B2935	**1,4-Butanediol Diacrylate**, (stabilized with MEHQ), >90.0% (GC) *see* 1,4-Bis(acryloyloxy)butane p. 288	**25g** **500g**	**33.00** **288.00**
	**TCI-B0964**	**1,4-Butanediol Diglycidyl Ether**, >90.0% (GC) $C_{10}H_{18}O_4$=202.25 Bp 160°C/11mmHg(Lit.) Fp 140°C d 1.07 [2425-79-8] MFCD00005146 RTECS EJ5100000 SDBS 6820 HZ:8 CORROSIVE POSSIBLE CARCINOGEN HYGROSCOPIC TSCA	**25mL** **250mL**	**85.50** **524.70**
	**TCI-B1065**	**1,3-Butanediol Dimethacrylate**, (stabilized with MEHQ), >95.0% (GC) $C_{12}H_{18}O_4$=226.27 Fp 130°C d 1.01 [1189-08-8] MFCD00014930 SDBS 7135 LIGHT SENSITIVE TSCA	**25mL** **500mL**	**14.40** **63.00**
	**TCI-B1022**	**1,4-Butanediol Dimethanesulfonate**, >97.0% (T) $C_6H_{14}O_6S_2$=246.29 Mp 118°C [55-98-1] MFCD00007562 Merck **14**,1505 RTECS EK1750000 SDBS 10191 HZ:6 TOXIC MOISTURE SENSITIVE TERATOGEN CARCINOGEN	**25g**	**52.80**
	**TCI-B2402**	**1,4-Butanediol Monomethyl Ether**, >98.0% (GC) $C_5H_{12}O_2$=104.15 Bp 66°C/7mmHg(Lit.) d 0.93 [111-32-0] MFCD00040437 Beil. **22**(5)1,41 RTECS EL4550000	**5g** **25g**	**160.00** **492.00**
	TCI-M0747	**1,2-Butanediol 1-Monomethyl Ether**, >93.0% (GC) *see* 1-Methoxy-2-butanol p. 1625	**25mL** **500mL**	**26.00** **180.00**
	TCI-P0465	**1,4-Butanediol Succinate Polyester** *see* Poly(1,4-butanediol Succinate) p. 2039	**25g**	**87.00**
	TCI-B0682	**2,3-Butanedione**, >98.0% (GC) *see* Diacetyl p. 783	**25mL** **500mL**	**21.60** **125.60**
	TCI-D0729	**2,3-Butanedione Dioxime**, >98.0% (W) *see* Dimethylglyoxime p. 1038	**25g** **500g**	**17.60** **159.20**
	TCI-D0730	**2,3-Butanedione Dioxime Disodium Salt**, Octahydrate, >97.0% (W) *see* Dimethylglyoxime Disodium Salt p. 1038	**25g**	**63.20**
	TCI-B0683	**2,3-Butanedione 2-Oxime**, >98.0% (GC)(N) *see* Diacetyl Monoxime p. 785	**25g** **500g**	**47.20** **400.80**
	TCI-B0676	**1,4-Butanedisulfonic Acid Disodium Salt**, >98.0% (T) *see* Disodium 1,4-Butanedisulfonate p. 1118	**10g**	**270.00**
	**TCI-B0829**	**1,4-Butanedithiol**, >95.0% (GC)(T) $C_4H_{10}S_2$=122.24 Bp 195°C(Lit.) Fp 70°C d 1.05 [1191-08-8] MFCD00004906 Beil. **1**,479 SDBS 5347 HZ:9 STENCH IRRITANT COMBUSTIBLE LIQUID TSCA	**5mL** **25mL**	**31.20** **99.20**

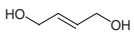
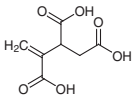
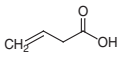
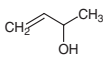
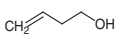
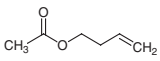
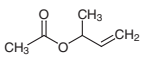
B

				$
	TCI-B2888	**2,3-Butanedithiol**, >98.0% (GC) $C_4H_{10}S_2$=122.24 Bp 87°C/50mmHg(Lit.) Fp 52°C d 1.03 [4532-64-3] MFCD00010024 Beil. **1**(3)2187 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	5g 25g	68.80 204.80
	TCI-B2754	**1,1'-(Butane-1,4-diyl)bis[4-aza-1-azoniabicyclo[2.2.2]octane] Dibromide**, >98.0% (T) $C_{16}H_{32}Br_2N_4$=440.27 [94630-50-9] SDBS 51396 HYGROSCOPIC	1g	104.00
	TCI-I0342	**1-Butanesulfonic Acid Sodium Salt**, >98.0% (T) *see* Sodium 1-Butanesulfonate p. 2123	5g 25g	60.00 168.00
	TCI-B0379	**1-Butanesulfonic Acid Sodium Salt**, >98.0% (T) *see* Sodium 1-Butanesulfonate p. 2123	25g 500g	68.00 597.00
	TCI-B0866	**1-Butanesulfonyl Chloride**, >98.0% (T) $C_4H_9ClO_2S$=156.62 Bp 65°C/80mmHg(Lit.) Fp 79°C d 1.22 [2386-60-9] MFCD00007464 Beil. **4**(4)45 RTECS EK5950000 SDBS 4133 HZ:8 CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR MOISTURE SENSITIVE TSCA	25g 500g	77.40 705.60
	TCI-B0136	**1,4-Butanesultone**, >99.0% (GC) $C_4H_8O_3S$=136.17 Frp 14°C Bp 146°C/17mmHg(Lit.) d 1.34 [1633-83-6] MFCD00006584 RTECS RP4300000 SDBS 5331 HZ:6 TOXIC MUTAGEN TSCA	25g 250g	62.00 256.00
	TCI-B0684	***meso*-Butane-1,2,3,4-tetracarboxylic Acid**, >98.0% (T) $C_8H_{10}O_8$=234.16 [4534-68-3] MFCD00070496 Beil. **2**(4)2419 RTECS EK6100000 SDBS 6201 IRRITANT HARMFUL	25g 500g	23.00 123.00
	TCI-B1770	***meso*-Butane-1,2,3,4-tetracarboxylic Dianhydride**, >98.0% (T) $C_8H_6O_6$=198.13 [17309-39-6] MFCD00671500 MOISTURE SENSITIVE IRRITANT TSCA	25g	162.00
	TCI-T1647	**L-1,2,3,4-Butanetetrol**, >98.0% (GC) *see* L-Threitol p. 2256	1g	121.60
	TCI-B0685	**1-Butanethiol**, >97.0% (GC) $C_4H_{10}S$=90.18 Bp 98°C Fp 2°C d 0.84 [109-79-5] MFCD00004905 Beil. **1**,370 Merck **14**,1577 Fieser **2**,53 RTECS EK6300000 SDBS 10557 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT STENCH TSCA	25mL 500mL	18.40 42.40
	TCI-B0686	**2-Butanethiol**, >93.0% (GC) *see sec*-Butyl Mercaptan p. 527	25mL 500mL	17.60 44.80
	TCI-B0918	**1,2,3-Butanetriol**, >90.0% (GC) $C_4H_{10}O_3$=106.12 Bp 175°C/27mmHg(Lit.) d 1.18 [4435-50-1] MFCD00059662 Beil. **1**(4)2774 SDBS 4001	5mL 25mL	106.00 365.00
	TCI-B0687	**1,2,4-Butanetriol**, >97.0% (GC) $C_4H_{10}O_3$=106.12 Fp 188°C d 1.19 [3068-00-6] MFCD00002929 Beil. **1**,519 RTECS EK7176000 SDBS 4008 HYGROSCOPIC IRRITANT TSCA	25g 250g	66.00 398.00
	TCI-B2404	**(*S*)-1,2,4-Butanetriol**, >97.0% (GC) $C_4H_{10}O_3$=106.12 d 1.19 $[\alpha]_D^{20}$(c=1,MeOH) -30° [42890-76-6] MFCD00063213 Beil. **1**(4)2775 HYGROSCOPIC IRRITANT	5g 25g	143.00 501.00
	TCI-T1454	**1,2,4-Butanetriol Trimethanesulfonate** *see* 1,2,4-Tris(methanesulfonyloxy)butane p. 2397	25g	93.00
	TCI-B0706	***tert*-Butanol**, >99.0% (GC) *see tert*-Butyl Alcohol p. 502	25mL 500mL	16.00 22.00
	TCI-B0825	**Butanol-d_1**, 97atom%D, >98.0% (GC) C_4H_9DO=75.13 Fp 34°C [4712-38-3] MFCD00002965 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT	5g	83.00
	TCI-B0228	**1-Butanol**, [for Spectrophotometry], >99.0% (GC) $C_4H_{10}O$=74.12 Bp 118°C Fp 37°C d 0.81 [71-36-3] MFCD00002964 Beil. **1**(4)1506 Merck **14**,1540 RTECS EO1400000 SDBS 1374 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT HYGROSCOPIC TSCA	100mL	38.00

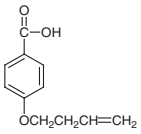
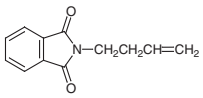
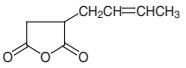
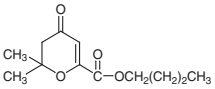
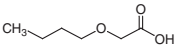
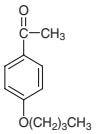
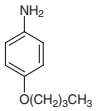
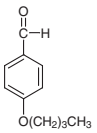
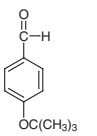
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-B0944	**1-Butanol**, [for HPLC Solvent], >99.0% (GC) $C_4H_{10}O$=74.12 Bp 118°C Fp 37°C d 0.81 [71-36-3] MFCD00002964 Beil. **1**(4)1506 Merck **14**,1540 RTECS EO1400000 SDBS 1374 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	500mL	35.00
	TCI-B0704	**1-Butanol**, >99.0% (GC) $C_4H_{10}O$=74.12 Bp 118°C Fp 37°C d 0.81 [71-36-3] MFCD00002964 Beil. **1**(4)1506 Merck **14**,1540 RTECS EO1400000 SDBS 1374 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT HYGROSCOPIC TSCA	25mL 500mL	16.00 24.00
	TCI-B0705	**2-Butanol**, >99.0% (GC) $C_4H_{10}O$=74.12 Bp 100°C Fp 24°C d 0.81 [78-92-2] MFCD00004569 Beil. **1**,371 Merck **14**,1541 RTECS EO1750000 SDBS 507 HZ:3 FLAMMABLE LIQUID IRRITANT HARMFUL TSCA	25mL 500mL	12.80 22.40
	TCI-B0926	**(*R*)-(-)-2-Butanol**, >99.0% (GC) $C_4H_{10}O$=74.12 Fp 24°C d 0.81 $[\alpha]_D^{20}$(neat) -13° [14898-79-4] MFCD00064280 Beil. **1**(1)189 Merck **14**,1541 HZ:3 FLAMMABLE LIQUID IRRITANT	1mL 5mL	73.60 222.40
	TCI-B0925	**(*S*)-(+)-2-Butanol**, >98.0% (GC) $C_4H_{10}O$=74.12 Fp 24°C d 0.81 $[\alpha]_D^{20}$(neat) 13° [4221-99-2] MFCD00064281 Beil. **1**,373 Merck **14**,1541 RTECS EO1750000 HZ:3 FLAMMABLE LIQUID IRRITANT HARMFUL	1mL 5mL	52.00 152.00
	TCI-E0140	**2-Butanone**, [for Spectrophotometry], >99.0% (GC) C_4H_8O=72.11 Bp 79°C Fp -9°C d 0.81 [78-93-3] MFCD00011648 Beil. **1**,666 Merck **14**,6072 Fieser **1**,678 RTECS EL6475000 SDBS 888 HZ:3 FLAMMABLE LIQUID IRRITANT HYGROSCOPIC TSCA	25mL 500mL	19.00 33.00
	TCI-B0688	**2-Butanone Oxime**, >99.0% (GC) C_4H_9NO=87.12 Bp 153°C(Lit.) Fp 62°C d 0.92 [96-29-7] MFCD00013935 RTECS EL9275000 SDBS 5334 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT SENSITIZER TSCA	25mL 500mL	14.40 28.80
	TCI-B3293	**Butenafine Hydrochloride**, >98.0% (HPLC)(T) $C_{23}H_{27}N$·HCl=353.93 Mp 210°C [101827-46-7] MFCD00917064 Merck **14**,1518 RTECS QJ8585000	1g 5g	51.00 154.00
	TCI-C0414	**2-Buten-1-al**, >98.0% (GC)(T) *see* Crotonaldehyde p. 711	25mL 500mL	20.00 56.00
	TCI-C0415	***trans*-2-Butenamide**, >98.0% (GC) *see* Crotonamide p. 711	25g	102.00
	TCI-B2286	***trans*-2-Butene-1,4-bis(triphenylphosphonium Chloride)**, >95.0% (T) $C_{40}H_{36}Cl_2P_2$=649.58 [106423-29-4] MFCD00031713 IRRITANT	5g	103.00
	TCI-H0477	***trans*-2-Butene-1,4-dicarboxylic Acid**, >98.0% (T) *see trans*-3-Hexenedioic Acid p. 1390	5g 25g	61.00 180.00
	TCI-B1592	***trans*-2-Butene-1,4-dicarboxylic Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl *trans*-3-Hexenedioate p. 917	10g	133.00
	TCI-M0006	***cis*-2-Butenedioic Acid**, >99.0% (T) *see* Maleic Acid p. 1590	25g 500g	17.00 29.00
	TCI-F0067	***trans*-2-Butenedioic Acid**, >99.0% (GC)(T) *see* Fumaric Acid p. 1318	25g 500g	12.80 19.20
	TCI-M0008	**Butenedioic Acid Diallyl Ester**, >97.0% (GC) *see* Diallyl Maleate p. 787	25g 500g	20.00 89.00
$HOCH_2CH{=}CHCH_2OH$	TCI-B0811	**2-Butene-1,4-diol**, (*cis*- and *trans*- mixture), >98.0% (GC) $C_4H_8O_2$=88.11 Fp 128°C d 1.07 [110-64-5] MFCD00063207 Beil. **1**(4)2660 RTECS EM4970000 HARMFUL IRRITANT ENVIRONMENTAL HAZARD AIR SENSITIVE TSCA	25g 500g	26.00 83.00

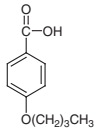
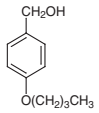
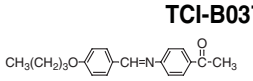
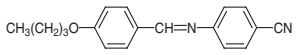
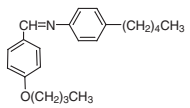
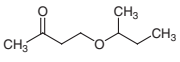
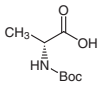
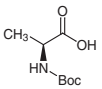
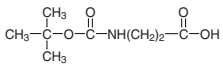
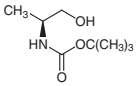
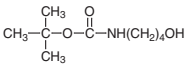
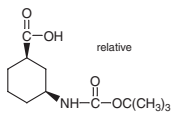
B

				$
	TCI-B0693	***cis*-2-Butene-1,4-diol**, >94.0% (GC) $C_4H_8O_2$=88.11 Bp 235°C(Lit.) Mp 7°C(Lit.) Fp 128°C d 1.08 [6117-80-2] MFCD00002924 Beil. **1**(2)567 SDBS 4007 HARMFUL IRRITANT	25g 500g	18.40 60.80
	TCI-B3384	***trans*-2-Butene-1,4-diol**, >95.0% (GC) $C_4H_8O_2$=88.11 Bp 127°C/10mmHg(Lit.) Mp 25°C(Lit.) [821-11-4] MFCD00063207 Beil. **1**(4)2660 SDBS 52670 HARMFUL IRRITANT	1g 5g	93.00 329.00
	TCI-D1358	***cis*-2-Butene-1,4-diol Diacetate**, >95.0% (GC) *see cis*-1,4-Diacetoxy-2-butene p. 782	25mL 500mL	43.00 352.00
	TCI-C0422	**2-Butenenitrile**, (*cis*- and *trans*- mixture), >98.0% (GC) *see* Crotononitrile p. 712	25mL 500mL	20.00 144.00
	TCI-A0227	**3-Butenenitrile**, >92.0% (GC) *see* Allyl Cyanide p. 72	25mL 500mL	43.00 396.00
	TCI-B1388	**3-Butene-1,2,3-tricarboxylic Acid**, >96.0% (T) $C_7H_8O_6$=188.14 Mp 184°C [26326-05-6] MFCD00014344 SDBS 840 IRRITANT	5g	40.00
		***trans*-2-Butenoic Acid** *see* **Crotonic Acid**		
	TCI-B0694	**3-Butenoic Acid**, >65.0% (GC) $C_4H_6O_2$=86.09 Bp 169°C(Lit.) Fp 65°C d 1.02 [625-38-7] MFCD00002782 Beil. **2**,407 SDBS 2552 HZ:8 CORROSIVE TOXIC POSSIBLE CARCINOGEN COMBUSTIBLE LIQUID	25g 250g	95.00 575.00
	TCI-C1295	**2-Butenoic Acid Isobuyl Ester**, >98.0% (GC) *see* Isobutyl Crotonate p. 1522	25mL	54.00
	TCI-B0695	**1-Buten-3-ol**, >97.0% (GC) C_4H_8O=72.11 Bp 100°C(Lit.) Fp 16°C d 0.84 [598-32-3] MFCD00004543 Beil. **1**,441 RTECS EM9275050 SDBS 1211 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL	88.80
	TCI-B0696	**2-Buten-1-ol**, (*cis*- and *trans*- mixture), >95.0% (GC) *see* Crotyl Alcohol p. 712	25mL 500mL	45.60 401.60
	TCI-B0236	**3-Buten-1-ol**, >98.0% (GC) C_4H_8O=72.11 Bp 114°C Fp 33°C d 0.85 [627-27-0] MFCD00002959 Beil. **1**,441 SDBS 5328 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	10mL 25mL 500mL	58.00 99.00 899.00
	TCI-M0460	**3-Buten-2-one**, (stabilized with HQ + Water), >95.0% (GC) *see* Methyl Vinyl Ketone p. 1799	25mL 500mL	39.00 334.00
	TCI-B1737	**3-Butenyl Acetate**, >98.0% (GC) $C_6H_{10}O_2$=114.14 Bp 128°C(Lit.) d 0.91 [1576-84-7] MFCD00086596 HZ:3 FLAMMABLE LIQUID TSCA	25mL	108.00
	TCI-B0128	**3-Buten-2-yl Acetate**, >98.0% (GC) $C_6H_{10}O_2$=114.14 Bp 112°C d 0.90 [6737-11-7] MFCD00026202 SDBS 5514 HZ:3 FLAMMABLE LIQUID	5g 25g	99.00 284.00
	TCI-B0920	**3-Butenyl Bromide**, >97.0% (GC) *see* 4-Bromo-1-butene p. 388	10g 25g 250g	70.00 119.00 693.00
	TCI-C0145	**2-Buten-1-yl Chloride**, (*cis*- and *trans*- mixture), >95.0% (GC) *see* Crotyl Chloride p. 712	25mL	58.40
	TCI-C1686	**2-Buten-1-yl Chloride**, (*cis*- and *trans*- mixture, contains *ca*. 25% 3-Chloro-1-butene), >70.0% (GC) *see* Crotyl Chloride p. 712	25mL 500mL	25.00 144.00
	TCI-P0870	**1-Buten-1-yl Cyanide**, >90.0% (GC) *see* 2-Pentenenitrile p. 1949	5mL 25mL	57.60 165.60
	TCI-P0958	**2-Buten-1-yl Cyanide**, >95.0% (GC) *see* 3-Pentenenitrile p. 1949	25mL 500mL	24.00 207.20

When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-I0443	**3-Buten-1-yl Isothiocyanate**, >95.0% (GC) C_5H_7NS=113.18 Bp 77°C/21mmHg(Lit.) d 0.99 [3386-97-8] MFCD00191660 Beil. **4**(4)1097 HZ:6 TOXIC	1g	302.00
	TCI-H0125	**3-Buten-1-yl Methyl Ketone**, >98.0% (GC) *see* 5-Hexen-2-one p. 1391	25g	84.00
	TCI-B1585	**4-(3-Butenyloxy)benzoic Acid**, >98.0% (GC)(T) $C_{11}H_{12}O_3$=192.21 [115595-27-2] MFCD00191325 SDBS 19297	5g	199.00
	TCI-B1586	**4-(3-Butenyloxy)benzoic Acid 4-Cyanophenyl Ester**, >97.0% (GC) *see* 4-Cyanophenyl 4-(3-Butenyloxy)benzoate p. 729	1g	117.00
NEW	TCI-M2106	**4-(3-Butenyloxy)benzoic Acid 4-Methoxyphenyl Ester**, >98.0% (GC) *see* 4-Methoxyphenyl 4-(3-Butenyloxy)benzoate p. 1648	1g	111.00
	TCI-B1881	***N*-(3-Buten-1-yl)phthalimide**, >98.0% (HPLC)(N) $C_{12}H_{11}NO_2$=201.23 Mp 52°C [52898-32-5] MFCD00175471 Beil. **21**(5)10,283 SDBS 16639	5g	204.00
	TCI-B1613	**2-Buten-1-ylsuccinic Anhydride**, >98.0% (T) $C_8H_{10}O_3$=154.17 [7538-42-3] MFCD03423563 SDBS 19346 IRRITANT	25g	222.00
	TCI-D0550	**Butopyronoxyl**, >95.0% (HPLC) $C_{12}H_{18}O_4$=226.27 Fp 157°C d 1.06 [532-34-3] MFCD00006574 RTECS UP7000000 SDBS 7136 TSCA	25g 500g	52.00 447.00
	TCI-B1467	**Butoxyacetic Acid**, >97.0% (T) $C_6H_{12}O_3$=132.16 Bp 234°C(Lit.) d 1.02 [2516-93-0] MFCD00067044 SDBS 19032 HZ:8 CORROSIVE	1g 5g	76.00 209.00
	TCI-B1501	**4'-Butoxyacetophenone**, >98.0% (GC) $C_{12}H_{16}O_2$=192.26 Frp 23°C [5736-89-0] MFCD00027200 Beil. **8**(4)342 SDBS 19184 TSCA	5g	92.70
	TCI-B1003	**4-Butoxyaniline**, >98.0% (GC) $C_{10}H_{15}NO$=165.24 Bp 157°C/23mmHg(Lit.) d 1.01 [4344-55-2] MFCD00007866 Beil. **13**(2)226 SDBS 5882 HZ:6 TOXIC IRRITANT MOISTURE SENSITIVE TSCA	5g 25g	48.00 146.00
	TCI-B0126	**4-Butoxybenzaldehyde**, >98.0% (GC) $C_{11}H_{14}O_2$=178.23 d 1.03 [5736-88-9] MFCD00003389 Beil. **8**(2)67 SDBS 390 IRRITANT TSCA	25mL	52.00
	TCI-B3312	**4-*tert*-Butoxybenzaldehyde**, >98.0% (GC) $C_{11}H_{14}O_2$=178.23 Fp 104°C d 1.02 [57699-45-3] MFCD00040800 IRRITANT AIR SENSITIVE	25g	115.00
	TCI-B0927	**Butoxybenzene**, >99.0% (GC) *see* Butyl Phenyl Ether p. 534	25mL 500mL	36.80 300.00

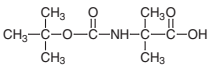
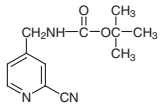
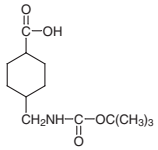
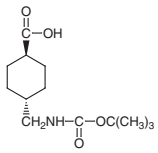
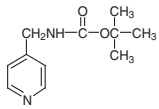
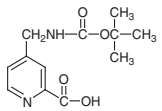
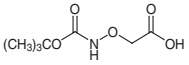
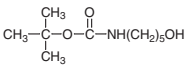
B

			$
	**TCI-B0896**	**4-Butoxybenzoic Acid**, >98.0% (GC)(T) $C_{11}H_{14}O_3$=194.23 Mp 162°C [1498-96-0] MFCD00002546 Beil. **10**(2)93 SDBS 6927	**25g** **70.00**
	**TCI-B1042**	**4-Butoxybenzyl Alcohol**, >95.0% (GC) $C_{11}H_{16}O_2$=180.25 Frp 30°C [6214-45-5] MFCD00004657 SDBS 6951	**5g** **43.00** **25g** **148.00**
	**TCI-B0372**	***N*-(4-Butoxybenzylidene)-4-acetylaniline**, >98.0% (T) $C_{19}H_{21}NO_2$=295.38 Mp 120°C [17224-18-9] MFCD00059418	**1g** **332.00**
	TCI-B0252	**4-(4-Butoxybenzylideneamino)benzonitrile**, >98.0% (T) *see* 4'-Butoxybenzylidene-4-cyanoaniline p. 484	**1g** **178.00**
	TCI-B1713	**4-Butoxybenzylidene-4'-amylaniline**, >98.0% (T) *see* 4-Butoxybenzylidene-4'-pentylaniline p. 484	**5g** **141.00**
	**TCI-B0252**	**4'-Butoxybenzylidene-4-cyanoaniline**, >98.0% (T) $C_{18}H_{18}N_2O$=278.36 [36405-17-1] MFCD00063742 SDBS 434 TSCA	**1g** **178.00**
	**TCI-B1713**	**4-Butoxybenzylidene-4'-pentylaniline**, >98.0% (T) $C_{22}H_{29}NO$=323.48 [39777-05-4] MFCD00043670 SDBS 19542 TSCA	**5g** **141.00**
	**TCI-B0973**	**4-*sec*-Butoxy-2-butanone**, >90.0% (GC) $C_8H_{16}O_2$=144.21 d 0.90 [57545-63-8] MFCD00059391 SDBS 17003	**5mL** **162.00**
	**TCI-B2175**	***N*-(*tert*-Butoxycarbonyl)-D-alanine**, >98.0% (HPLC)(T) $C_8H_{15}NO_4$=189.21 Mp 84°C $[\alpha]_D^{20}$(c=2,AcOH) 26° [7764-95-6] MFCD00063123 Beil. **4**(4)2507	**5g** **46.00** **25g** **153.00**
	**TCI-B1184**	***N*-(*tert*-Butoxycarbonyl)-L-alanine**, >98.0% (HPLC)(T) $C_8H_{15}NO_4$=189.21 Mp 83°C $[\alpha]_D^{20}$(c=2,AcOH) -25.5° [15761-38-3] MFCD00037225 TSCA	**5g** **21.00** **25g** **51.00**
	**TCI-B2176**	***N*-(*tert*-Butoxycarbonyl)-β-alanine**, >98.0% (HPLC)(T) $C_8H_{15}NO_4$=189.21 Mp 77°C [3303-84-2] MFCD00037291	**5g** **28.00** **25g** **84.80**
	**TCI-B1953**	***N*-(*tert*-Butoxycarbonyl)-L-alaninol**, >98.0% (GC)(N) $C_8H_{17}NO_3$=175.23 Mp 60°C $[\alpha]_D^{20}$(c=1.2,MeOH) -8.6° [79069-13-9] MFCD00043121	**1g** **40.80** **5g** **123.20**
NEW	**TCI-B3618**	***N*-(*tert*-Butoxycarbonyl)allylamine**, >98.0% (GC) *see tert*-Butyl *N*-Allylcarbamate p. 502	**5g** **58.40** **25g** **174.40**
	**TCI-B2868**	**4-(*tert*-Butoxycarbonylamino)-1-butanol**, >96.0% (GC) $C_9H_{19}NO_3$=189.26 Frp 29°C [75178-87-9]	**5g** **150.00** **25g** **509.00**
	**TCI-B3518**	***cis*-3-(*tert*-Butoxycarbonylamino)cyclohexanecarboxylic Acid**, >97.0% (T) $C_{12}H_{21}NO_4$=243.30 Mp 145°C [222530-33-8] MFCD03453252 SDBS 52684	**1g** **160.00** **5g** **557.00**

When placing your order, please specify catalog number, unit size, and quantity.

			$
NEW	TCI-B3538	**(1*R*,3*S*)-3-(*tert*-Butoxycarbonylamino)cyclohexanecarboxylic Acid**, >95.0% (GC)(T); EE>98.0% (HPLC) $C_{12}H_{21}NO_4$=243.30 $[\alpha]_D^{20}$(c=1,MeOH) -50° [222530-39-4] MFCD04973107 SDBS 52686	1g 534.00
NEW	TCI-B3539	**(1*S*,3*R*)-3-(*tert*-Butoxycarbonylamino)cyclohexanecarboxylic Acid**, >97.0% (GC)(T); EE>98.0% (HPLC) $C_{12}H_{21}NO_4$=243.30 [222530-34-9] MFCD06227743	1g 562.00
	TCI-B3248	**4-(*tert*-Butoxycarbonylamino)cyclohexanecarboxylic Acid**, (*cis*- and *trans*-mixture), >98.0% (GC)(T) $C_{12}H_{21}NO_4$=243.30 [130309-46-5]	5g 86.00 25g 286.00
	TCI-B3249	***cis*-4-(*tert*-Butoxycarbonylamino)cyclohexanecarboxylic Acid**, >98.0% (GC)(T) $C_{12}H_{21}NO_4$=243.30 Mp 169°C(Lit.) [53292-90-3] MFCD03453262	5g 117.00
	TCI-B3250	***trans*-4-(*tert*-Butoxycarbonylamino)cyclohexanecarboxylic Acid**, >98.0% (GC)(T) $C_{12}H_{21}NO_4$=243.30 Mp 183°C [53292-89-0] MFCD01862293	5g 90.00
NEW	TCI-B3564	***trans*-4-(*tert*-Butoxycarbonylamino)cyclohexanol**, >98.0% (GC)(N) $C_{11}H_{21}NO_3$=215.29 Mp 171°C [111300-06-2] TSCA	1g 58.00 5g 174.00
NEW	TCI-B3831	**1-(*tert*-Butoxycarbonylamino)cyclopentanecarboxylic Acid**, >98.0% (GC)(T) $C_{11}H_{19}NO_4$=229.28 Mp 133°C [35264-09-6] MFCD01076126	1g 66.00 5g 199.00
	TCI-H0899	**2-(*tert*-Butoxycarbonylamino)-1-ethanol**, >96.0% (GC) $C_7H_{15}NO_3$=161.20 Bp 92°C/0.3mmHg(Lit.) d 1.05 [26690-80-2] MFCD00056657 IRRITANT TSCA	5mL 55.80 25mL 162.00
	TCI-B2289	**2-(*tert*-Butoxycarbonylamino)ethyl Bromide**, >98.0% (GC) $C_7H_{14}BrNO_2$=224.10 [39684-80-5] MFCD02683428 < 0 °C HARMFUL IRRITANT	1g 70.20 5g 218.70 25g 763.20
NEW	TCI-B3632	***N*-[2-(*tert*-Butoxycarbonylamino)ethyl]glycine Ethyl Ester**, >95.0% (GC)(T) $C_{11}H_{22}N_2O_4$=246.31 [72648-80-7]	1g 220.00
	TCI-B2227	***N*-(*tert*-Butoxycarbonyl)aminoferrocene**, >98.0% (HPLC)(T) $C_{15}H_{19}FeNO_2$=301.17 [339195-19-6] MFCD03844774 0 ~ 10 °C	1g 221.00
	TCI-B2870	**6-(*tert*-Butoxycarbonylamino)-1-hexanol**, >98.0% (GC) $C_{11}H_{23}NO_3$=217.31 Mp 38°C [75937-12-1] MOISTURE SENSITIVE	5g 171.00

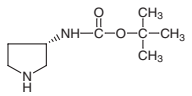
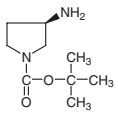
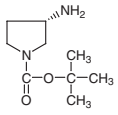
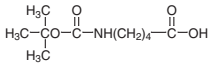
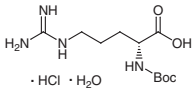
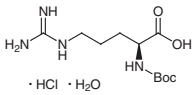
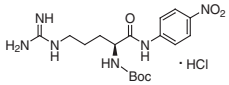
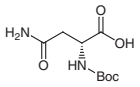
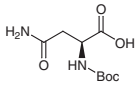
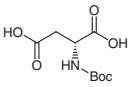
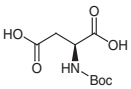
B

			$
	TCI-B3323	**2-(*tert*-Butoxycarbonylamino)isobutyric Acid**, >98.0% (GC)(T) $C_9H_{17}NO_4$=203.24 Mp 120°C [30992-29-1] MFCD00042973	5g 41.60 25g 134.40
	TCI-B2125	**4-[(*tert*-Butoxycarbonylamino)methyl]-2-cyanopyridine**, >98.0% (HPLC)(N) $C_{12}H_{15}N_3O_2$=233.27 [214472-06-07] MFCD02093453	1g 614.00
	TCI-B3251	**4-(*tert*-Butoxycarbonylaminomethyl)cyclohexanecarboxylic Acid**, (*cis*- and *trans*- mixture), >98.0% (GC)(T) $C_{13}H_{23}NO_4$=257.33 [162046-58-4]	5g 125.00
	TCI-B3253	***trans*-4-(*tert*-Butoxycarbonylaminomethyl)cyclohexanecarboxylic Acid**, >98.0% (GC)(T) $C_{13}H_{23}NO_4$=257.33 Mp 135°C [27687-14-5]	5g 90.00 25g 316.00
	TCI-B2126	**4-[(*tert*-Butoxycarbonylamino)methyl]pyridine**, >98.0% (GC)(T) $C_{11}H_{16}N_2O_2$=208.26 Mp 91°C [111080-65-0] MFCD01321573 HARMFUL IRRITANT	5g 134.00 25g 401.00
	TCI-B2124	**4-[(*tert*-Butoxycarbonylamino)methyl]pyridine-2-carboxylic Acid**, [Reagent for application of the exciton chirality method], >96.0% (HPLC)(T) $C_{12}H_{16}N_2O_4$=252.27 [260970-57-8] MFCD02093452	100mg 117.00 1g 633.00
NEW	TCI-B3615	**(*R*)-α-*tert*-Butoxycarbonylamino-1-naphthalenepropionic Acid**, >98.0% (HPLC)(T) *see N*-(*tert*-Butoxycarbonyl)-3-(1-naphthyl)-D-alanine p. 494	1g 132.00 5g 447.00
NEW	TCI-B3616	**(*R*)-α-*tert*-Butoxycarbonylamino-2-naphthalenepropionic Acid**, >98.0% (HPLC)(T) *see N*-(*tert*-Butoxycarbonyl)-3-(2-naphthyl)-D-alanine p. 494	1g 117.60 5g 409.60
NEW	TCI-B3617	**(*S*)-α-*tert*-Butoxycarbonylamino-2-naphthalenepropionic Acid**, >98.0% (HPLC)(T) *see N*-(*tert*-Butoxycarbonyl)-3-(2-naphthyl)-L-alanine p. 494	1g 147.00 5g 512.00
	TCI-B1995	**(*S*)-3-(*tert*-Butoxycarbonylamino)-2-oxetanone**, >98.0% (N) *see N*-(*tert*-Butoxycarbonyl)-L-serine β-Lactone p. 498	1g 431.00 5g 1191.00
	TCI-B3338	**[(*tert*-Butoxycarbonyl)aminooxy]acetic Acid**, >98.0% (T) $C_7H_{13}NO_5$=191.18 [42989-85-5] MFCD01632027 IRRITANT	1g 67.50 5g 207.00
	TCI-B2895	**5-(*tert*-Butoxycarbonylamino)pentanoic Acid**, >98.0% (GC)(T) *see* 5-(*tert*-Butoxycarbonylamino)valeric Acid p. 488	5g 119.70 25g 414.00
	TCI-B2869	**5-(*tert*-Butoxycarbonylamino)-1-pentanol**, >97.0% (GC) $C_{10}H_{21}NO_3$=203.28 d 1.01 [75178-90-4] MOISTURE SENSITIVE	5g 121.00 25g 408.00
	TCI-B3271	**2-(*tert*-Butoxycarbonylamino)-2-phenylethanol**, >93.0% (GC) *see N*-(*tert*-Butoxycarbonyl)-DL-2-phenylglycinol p. 495	1g 51.00 5g 153.00
	TCI-B3270	**(*R*)-2-(*tert*-Butoxycarbonylamino)-2-phenylethanol**, >98.0% (GC) *see N*-(*tert*-Butoxycarbonyl)-D-2-phenylglycinol p. 495	1g 43.00 5g 127.00

B

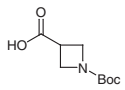
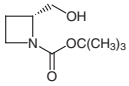
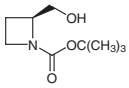
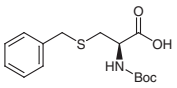
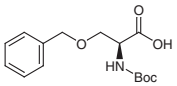
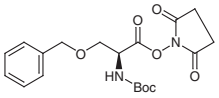
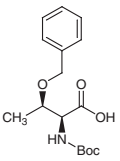
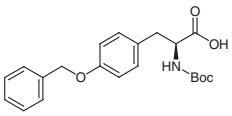
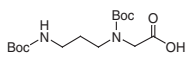
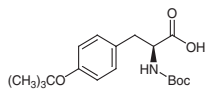
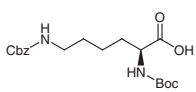
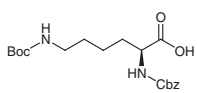
			$
TCI-B3272	**(*S*)-2-(*tert*-Butoxycarbonylamino)-2-phenylethanol**, >98.0% (GC) *see N*-(*tert*-Butoxycarbonyl)-L-2-phenylglycinol p. 496	1g 5g	43.00 127.00
TCI-B3269	**2-(*tert*-Butoxycarbonylamino)-3-phenyl-1-propanol**, >96.0% (GC) *see N*-(*tert*-Butoxycarbonyl)-DL-phenylalaninol p. 495	1g 5g	83.00 257.00
TCI-B1966	**(*R*)-2-(*tert*-Butoxycarbonylamino)-3-phenyl-1-propanol**, >97.0% (GC); EE>98.0% (HPLC) *see N*-(*tert*-Butoxycarbonyl)-D-phenylalaninol p. 495	1g 5g	72.00 222.30
TCI-B2604	**(*S*)-2-(*tert*-Butoxycarbonylamino)-3-phenyl-1-propanol**, >97.0% (GC); EE>98.0% (HPLC) *see N*-(*tert*-Butoxycarbonyl)-L-phenylalaninol p. 495	5g	93.60
NEW TCI-B3591	**(*R*)-3-(*tert*-Butoxycarbonylamino)piperidine**, >98.0% (GC)(T) $C_{10}H_{20}N_2O_2$=200.28 Mp 123°C $[\alpha]_D^{20}$(c=1,EtOH) 15° [309956-78-3] MFCD03093382 IRRITANT	1g 5g	96.00 334.00
NEW TCI-B3660	**(*S*)-3-(*tert*-Butoxycarbonylamino)piperidine**, >98.0% (GC) $C_{10}H_{20}N_2O_2$=200.28 Mp 121°C $[\alpha]_D^{20}$(c=1,EtOH) -14° [216854-23-8] MFCD03093383 IRRITANT	1g 5g	105.60 365.60
TCI-B2319	**4-(*tert*-Butoxycarbonylamino)piperidine**, >98.0% (GC)(T) $C_{10}H_{20}N_2O_2$=200.28 Mp 159°C [73874-95-0] MFCD00798171 IRRITANT	1g 5g	52.80 143.20
TCI-B2418	**1-(*tert*-Butoxycarbonylamino)-2-propanol**, >98.0% (N) *see tert*-Butyl *N*-(2-Hydroxypropyl)carbamate p. 524	5g 25g	101.00 331.00
TCI-B1953	**(*S*)-2-(*tert*-Butoxycarbonylamino)-1-propanol**, >98.0% (GC)(N) *see N*-(*tert*-Butoxycarbonyl)-L-alaninol p. 484	1g 5g	40.80 123.20
TCI-H0900	**3-(*tert*-Butoxycarbonylamino)-1-propanol**, >96.0% (GC) $C_8H_{17}NO_3$=175.23 d 1.03 [58885-58-8] MFCD00191883 IRRITANT	5mL 25mL	34.40 102.40
TCI-B1995	**(*S*)-α-*tert*-Butoxycarbonylamino-β-propiolactone**, >98.0% (N) *see N*-(*tert*-Butoxycarbonyl)-L-serine β-Lactone p. 498	1g 5g	431.00 1191.00
TCI-B2234	**3-(*tert*-Butoxycarbonylamino)propyl Bromide**, >98.0% (T) $C_8H_{16}BrNO_2$=238.13 Mp 41°C [83948-53-2] MFCD02683429 < 0 °C IRRITANT	1g 5g	149.00 501.00
TCI-B2384	***N*-[3-(*tert*-Butoxycarbonylamino)propyl]glycine Ethyl Ester**, >96.0% (GC) $C_{12}H_{24}N_2O_4$=260.33 d 1.04 [258332-57-9] MFCD06797071 0 ~ 10 °C	1g	224.00
TCI-B3331	**4-(*tert*-Butoxycarbonylamino)pyridine**, >98.0% (GC)(T) $C_{10}H_{14}N_2O_2$=194.23 Mp 150°C [98400-69-2] MFCD02179232	5g 25g	80.80 259.20
TCI-B1358	**3-(*tert*-Butoxycarbonylamino)pyrrolidine**, >98.0% (GC)(T) $C_9H_{18}N_2O_2$=186.26 Mp 54°C [99724-19-3] MFCD00059040	5g 25g	127.00 432.00
TCI-A1171	**(3*R*)-(+)-3-(*tert*-Butoxycarbonylamino)pyrrolidine**, >98.0% (GC)(T) $C_9H_{18}N_2O_2$=186.26 $[\alpha]_D^{20}$(c=1,EtOH) 20° [122536-77-0] MFCD00143191 IRRITANT HYGROSCOPIC	5g 25g	175.00 629.00

B

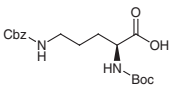
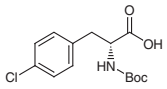
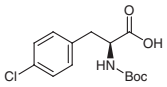
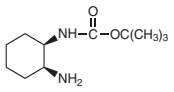
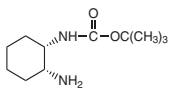
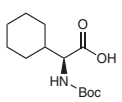
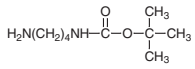
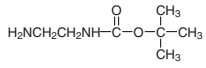
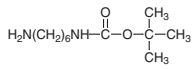
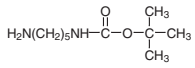
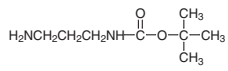
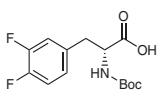
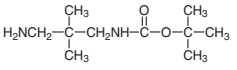
			$
	**TCI-A1172**	**(3*S*)-(-)-3-(*tert*-Butoxycarbonylamino)pyrrolidine**, >98.0% (GC)(T) $C_9H_{18}N_2O_2$=186.26 $[\alpha]_D^{20}$(c=1,EtOH) -20° [122536-76-9] MFCD00143194 IRRITANT	5g 177.00 25g 637.00
	**TCI-B2920**	**(3*R*)-(+)-1-(*tert*-Butoxycarbonyl)-3-aminopyrrolidine**, >98.0% (GC)(T); EE>97.0% (GC) $C_9H_{18}N_2O_2$=186.26 Fp 91°C d 1.03 $[\alpha]_D^{20}$(c=1,$CHCl_3$) 4° [147081-49-0] MFCD03427030 COMBUSTIBLE LIQUID HARMFUL IRRITANT	1g 89.00 5g 319.00
	**TCI-B2921**	**(3*S*)-(-)-1-(*tert*-Butoxycarbonyl)-3-aminopyrrolidine**, >98.0% (GC)(T); EE>98.0% (GC) $C_9H_{18}N_2O_2$=186.26 d 1.03 $[\alpha]_D^{20}$(c=1,$CHCl_3$) -3° [147081-44-5] MFCD03419271 COMBUSTIBLE LIQUID HARMFUL IRRITANT AIR SENSITIVE	1g 92.00 5g 321.00
	**TCI-B2895**	**5-(*tert*-Butoxycarbonylamino)valeric Acid**, >98.0% (GC)(T) $C_{10}H_{19}NO_4$=217.27 Bp 168°C/0.8mmHg(Lit.) Mp 52°C [27219-07-4] MFCD00076903 IRRITANT	5g 119.70 25g 414.00
	**TCI-B2204**	***N*$^{\alpha}$-(*tert*-Butoxycarbonyl)-D-arginine Hydrochloride**, Monohydrate, >98.0% (N) $C_{11}H_{22}N_4O_4$·HCl·H_2O=310.78(Anh) [114622-81-0] MFCD00065554	1g 41.00 5g 124.00
	**TCI-B1626**	***N*$^{\alpha}$-(*tert*-Butoxycarbonyl)-L-arginine Hydrochloride**, Monohydrate, >98.0% (T) $C_{11}H_{22}N_4O_4$·HCl·H_2O=310.78(Anh) $[\alpha]_D^{20}$(c=2,H_2O) -8° [35897-34-8] MFCD00063594	5g 49.00 25g 139.00
	**TCI-B1497**	***N*$^{\alpha}$-(*tert*-Butoxycarbonyl)-L-arginine 4-Nitroanilide Hydrochloride**, >98.0% (HPLC)(T) $C_{17}H_{26}N_6O_5$·HCl=430.89 $[\alpha]_D^{20}$(c=1,MeOH) -12° [99306-64-6] MFCD00143585	100mg 80.00
	**TCI-B2964**	***N*$^{\alpha}$-(*tert*-Butoxycarbonyl)-D-asparagine**, >98.0% (HPLC)(T); EE>99.0% (HPLC) $C_9H_{16}N_2O_5$=232.24 $[\alpha]_D^{20}$(c=1,DMF) 7° [75647-01-7] MFCD00065558 SDBS 51956	5g 97.20 25g 360.90
	**TCI-B1627**	***N*$^{\alpha}$-(*tert*-Butoxycarbonyl)-L-asparagine**, >98.0% (T) $C_9H_{16}N_2O_5$=232.24 Mp 166°C $[\alpha]_D^{20}$(c=1,DMF) -7° [7536-55-2] MFCD00038152 TSCA	10g 55.20
	**TCI-B2965**	***N*-(*tert*-Butoxycarbonyl)-D-aspartic Acid**, >98.0% (HPLC)(T) $C_9H_{15}NO_6$=233.22 $[\alpha]_D^{20}$(c=1,MeOH) 5.3° [62396-48-9] MFCD00798618 SDBS 51957	5g 88.00
	**TCI-B2270**	***N*-(*tert*-Butoxycarbonyl)-L-aspartic Acid**, >97.0% (GC)(T) $C_9H_{15}NO_6$=233.22 [13726-67-5] MFCD00037279	5g 41.00
	TCI-B2408	***N*-(*tert*-Butoxycarbonyl)-L-aspartic Acid 1-Benzyl Ester**, >98.0% (HPLC)(T) *see* 1-Benzyl *N*-(*tert*-Butoxycarbonyl)-L-aspartate p. 250	5g 81.60 25g 248.00
	TCI-B1628	***N*-(*tert*-Butoxycarbonyl)-L-aspartic Acid 4-Benzyl Ester**, >98.0% (T) *see* 4-Benzyl *N*-(*tert*-Butoxycarbonyl)-L-aspartate p. 251	5g 46.00 25g 140.00
	TCI-B3401	***N*-(*tert*-Butoxycarbonyl)-8-azabicyclo[3.2.1]octan-3-one**, >98.0% (HPLC)(N) *see* *N*-(*tert*-Butoxycarbonyl)nortropinone p. 494	1g 104.00 5g 362.00

When placing your order, please specify catalog number, unit size, and quantity.

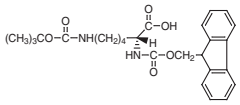
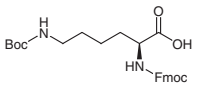
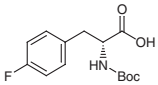
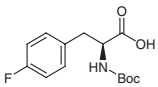
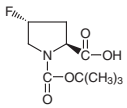
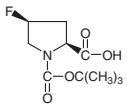
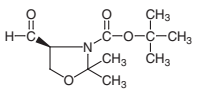
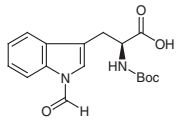
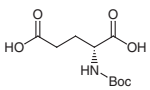
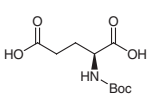
B

		$
	**TCI-B3540** **1-(*tert*-Butoxycarbonyl)azetidine-3-carboxylic Acid**, >98.0% (GC)(T) $C_9H_{15}NO_4$=201.22 Mp 105°C [142253-55-2] MFCD01860897 SDBS 52812 IRRITANT	1g 138.00 5g 467.00
	**TCI-B2174** **(*R*)-1-(*tert*-Butoxycarbonyl)-2-azetidinemethanol**, >98.0% (GC); EE>98.0% (HPLC) $C_9H_{17}NO_3$=187.24 $[\alpha]_D^{20}$(c=1,MeOH) 75° [161511-90-6] MFCD03790937	100mg 395.00 1g 1519.00
	**TCI-B2123** **(*S*)-1-(*tert*-Butoxycarbonyl)-2-azetidinemethanol**, >95.0% (GC); EE>98.0% (HPLC) $C_9H_{17}NO_3$=187.24 d 1.05 $[\alpha]_D^{20}$(c=1,MeOH) -74° [161511-85-9] MFCD03093620	100mg 395.00 1g 1519.00
	**TCI-B1666** ***N*-(*tert*-Butoxycarbonyl)-*S*-benzyl-L-cysteine**, >98.0% (HPLC)(T) $C_{15}H_{21}NO_4S$=311.40 Mp 87°C $[\alpha]_D^{20}$(c=1,AcOH) -45° [5068-28-0] MFCD00065567 Beil. **6**(4)2726 SDBS 19458 TSCA	5g 36.90
	**TCI-B1629** ***N*-(*tert*-Butoxycarbonyl)-*O*-benzyl-L-serine**, >98.0% (HPLC)(T) $C_{15}H_{21}NO_5$=295.34 Mp 59°C $[\alpha]_D^{20}$(c=2,EtOH) 22° [23680-31-1] MFCD00066063 SDBS 19394 TSCA	5g 62.40
	**TCI-B2205** ***N*-(*tert*-Butoxycarbonyl)-*O*-benzyl-L-serine *N*-Succinimidyl Ester**, >98.0% (N) $C_{19}H_{24}N_2O_7$=392.41 [13650-73-2] MFCD00037908 Beil. **21**(5)9,530 0 ~ 10 °C	1g 41.00 5g 124.00
	**TCI-B1630** ***N*-(*tert*-Butoxycarbonyl)-*O*-benzyl-L-threonine**, >98.0% (T) $C_{16}H_{23}NO_5$=309.36 Mp 116°C $[\alpha]_D^{20}$(c=1,MeOH) 16.5° [15260-10-3] MFCD00066062 SDBS 19384 TSCA	5g 94.00
	**TCI-B1631** ***N*-(*tert*-Butoxycarbonyl)-*O*-benzyl-L-tyrosine**, >98.0% (T) $C_{21}H_{25}NO_5$=371.43 Mp 113°C $[\alpha]_D^{20}$(c=2,EtOH) 29.5° [2130-96-3] MFCD00065597 Beil. **14**(4)2301 SDBS 19395	5g 36.90 25g 111.60
	TCI-A1373 ***N*-(*tert*-Butoxycarbonyl)-1,4-butanediamine**, >98.0% (GC)(T) *see N*-(*tert*-Butoxycarbonyl)-1,4-diaminobutane p. 490	1g 80.00 5g 237.00 25g 827.00
	**TCI-B2293** ***N-tert*-Butoxycarbonyl-*N*-[3-(*tert*-butoxycarbonylamino)propyl]glycine**, >98.0% (GC)(T) $C_{15}H_{28}N_2O_6$=332.40 [192124-66-6] MFCD06797057	200mg 192.00
	**TCI-B3485** ***N*-(*tert*-Butoxycarbonyl)-*O-tert*-butyl-L-tyrosine**, >98.0% (HPLC)(T) $C_{18}H_{27}NO_5$=337.42 Mp 117°C $[\alpha]_D^{20}$(c=1,DMF) -16° [47375-34-8] MFCD00065598 0 ~ 10 °C	1g 43.00 5g 150.00
	**TCI-B1632** ***N*$^{\alpha}$-(*tert*-Butoxycarbonyl)-*N*$^{\varepsilon}$-carbobenzoxy-L-lysine**, >98.0% (T) $C_{19}H_{28}N_2O_6$=380.44 Mp 77°C $[\alpha]_D^{20}$(c=2.5,AcOH) -8° [2389-45-9] MFCD00065584 SDBS 19434 TSCA	5g 51.00 25g 165.00
	**TCI-B1862** ***N*$^{\varepsilon}$-(*tert*-Butoxycarbonyl)-*N*$^{\alpha}$-carbobenzoxy-L-lysine**, >98.0% (HPLC)(T) $C_{19}H_{28}N_2O_6$=380.44 $[\alpha]_D^{20}$(c=1,MeOH) -6° [2389-60-8] MFCD00062271 SDBS 16610 TSCA	5g 99.00 25g 338.00

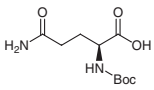
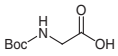
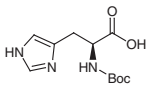
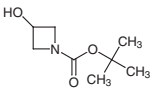
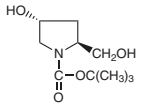
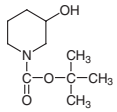
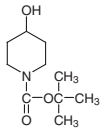
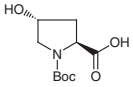
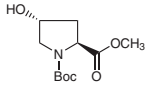
B

			$
	TCI-B2253	***N*$^{\alpha}$-(*tert*-Butoxycarbonyl)-*N*$^{\delta}$-carbobenzoxy-L-ornithine**, >98.0% (HPLC)(T) $C_{18}H_{26}N_2O_6$=366.41 Mp 94°C $[\alpha]_D^{20}$(c=1,AcOH) -3° [2480-93-5] MFCD00038259	5g 60.00 25g 206.00
NEW 	TCI-B3613	***N*-(*tert*-Butoxycarbonyl)-4-chloro-D-phenylalanine**, >97.0% (HPLC)(T) $C_{14}H_{18}ClNO_4$=299.75 Mp 110°C $[\alpha]_D^{20}$(c=1,EtOAc) -24° [57292-44-1] MFCD00076978	1g 104.40 5g 368.10
NEW 	TCI-B3614	***N*-(*tert*-Butoxycarbonyl)-4-chloro-L-phenylalanine**, >97.0% (HPLC)(T) $C_{14}H_{18}ClNO_4$=299.75 Mp 112°C $[\alpha]_D^{20}$(c=1,EtOAc) 24° [68090-88-0] MFCD00057808	1g 116.00 5g 409.00
NEW 	TCI-B3478	**(1*R*,2*S*)-*N*^{1}-(*tert*-Butoxycarbonyl)-1,2-cyclohexanediamine**, >98.0% (GC)(T); EE>95.0% (GC) $C_{11}H_{22}N_2O_2$=214.31 $[\alpha]_D^{20}$(c=1,CH_2Cl_2) 5.0° [364385-54-6] MFCD09952106 0 ~ 10 °C	1g 130.00 5g 448.00
NEW 	TCI-B3483	**(1*S*,2*R*)-*N*^{1}-(*tert*-Butoxycarbonyl)-1,2-cyclohexanediamine**, >98.0% (T); EE>98.0% (GC) $C_{11}H_{22}N_2O_2$=214.31 $[\alpha]_D^{20}$(c=1,CH_2Cl_2) -6.0° [365996-30-1] MFCD09952105 0 ~ 10 °C	1g 130.00 5g 448.00
NEW 	TCI-B3839	***N*-(*tert*-Butoxycarbonyl)-L-2-cyclohexylglycine**, >98.0% (HPLC) $C_{13}H_{23}NO_4$=257.33 Mp 83°C(Lit.) $[\alpha]_D^{20}$(c=1,MeOH) 11° [109183-71-3] MFCD00133638	1g 81.00 5g 247.00
	TCI-A1373	***N*-(*tert*-Butoxycarbonyl)-1,4-diaminobutane**, >98.0% (GC)(T) $C_9H_{20}N_2O_2$=188.27 d 0.99 [68076-36-8] MFCD00210019 IRRITANT	1g 80.00 5g 237.00 25g 827.00
	TCI-A1371	***N*-(*tert*-Butoxycarbonyl)-1,2-diaminoethane**, >97.0% (GC) $C_7H_{16}N_2O_2$=160.22 Bp 105°C/20mmHg(Lit.) d 1.01 [57260-73-8] MFCD00191871 HZ:8 CORROSIVE	1g 71.00 5g 213.00 25g 724.00
	TCI-A1375	***N*-(*tert*-Butoxycarbonyl)-1,6-diaminohexane**, >95.0% (GC) $C_{11}H_{24}N_2O_2$=216.33 Fp 125°C d 0.96 [51857-17-1] MFCD00671489 0 ~ 10 °C HZ:8 CORROSIVE	1g 66.00 5g 187.00 25g 595.00
	TCI-A1374	***N*-(*tert*-Butoxycarbonyl)-1,5-diaminopentane**, >98.0% (T) $C_{10}H_{22}N_2O_2$=202.30 d 0.97 [51644-96-3] MFCD00210020 HZ:8 CORROSIVE	1g 93.00 5g 296.00
	TCI-A1372	***N*-(*tert*-Butoxycarbonyl)-1,3-diaminopropane**, >98.0% (GC) $C_8H_{18}N_2O_2$=174.24 d 1.00 [75178-96-0] MFCD00210021 HZ:8 CORROSIVE HARMFUL	1g 70.00 5g 228.00
NEW 	TCI-B3626	***N*-(*tert*-Butoxycarbonyl)-3,4-difluoro-D-phenylalanine**, >95.0% (HPLC)(T) $C_{14}H_{17}F_2NO_4$=301.29 [205445-51-8] MFCD00672519	1g 129.00 5g 447.00
	TCI-B3052	***N*-(*tert*-Butoxycarbonyl)-2,2-dimethyl-1,3-propanediamine**, >98.0% (GC)(T) $C_{10}H_{22}N_2O_2$=202.30 Mp 74°C [292606-35-0] MFCD01076212 IRRITANT	5g 229.00
	TCI-H0899	**2-(*tert*-Butoxycarbonyl)ethanolamine**, >96.0% (GC) *see* 2-(*tert*-Butoxycarbonylamino)-1-ethanol p. 485	5mL 55.80 25mL 162.00
	TCI-A1371	***N*-(*tert*-Butoxycarbonyl)-1,2-ethylenediamine**, >97.0% (GC) *see N*-(*tert*-Butoxycarbonyl)-1,2-diaminoethane p. 490	1g 71.00 5g 213.00 25g 724.00

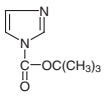
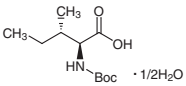
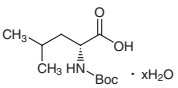
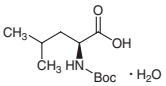
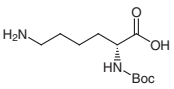
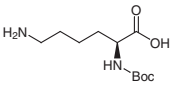
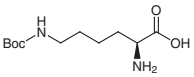
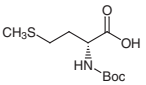
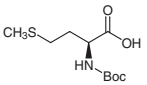
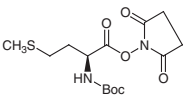
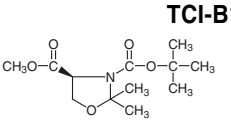
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-B3071	***N*$^{\varepsilon}$-(*tert*-Butoxycarbonyl)-*N*$^{\alpha}$-[(9*H*-fluoren-9-ylmethoxy)carbonyl]-D-lysine**, >98.0% (HPLC)(T) $C_{26}H_{32}N_2O_6$=468.55 Mp 130°C $[\alpha]_D^{20}$(c=1,MeOH) 2.2° [92122-45-7] MFCD00065660 SDBS 51976 0 ~ 10 °C	1g 69.00 5g 204.00
	TCI-B3072	***N*$^{\varepsilon}$-(*tert*-Butoxycarbonyl)-*N*$^{\alpha}$-[(9*H*-fluoren-9-ylmethoxy)carbonyl]-L-lysine**, >98.0% (HPLC)(T) $C_{26}H_{32}N_2O_6$=468.55 Mp 124°C(Lit.) $[\alpha]_D^{20}$(c=1,DMF) -12° [71989-26-9] MFCD00037138 0 ~ 10 °C	5g 45.90 25g 140.40
	TCI-B3303	***N*-(*tert*-Butoxycarbonyl)-4-fluoro-D-phenylalanine**, >98.0% (T); EE>98.0% (HPLC) $C_{14}H_{18}FNO_4$=283.30 Mp 87°C $[\alpha]_D^{20}$(c=1,EtOH) -20° [57292-45-2] MFCD00079669	1g 111.20 5g 394.40
NEW 	TCI-B3304	***N*-(*tert*-Butoxycarbonyl)-4-fluoro-L-phenylalanine**, >98.0% (T) $C_{14}H_{18}FNO_4$=283.30 Mp 85°C $[\alpha]_D^{20}$(c=1,EtOH) 19° [41153-30-4] MFCD00079672	1g 115.00 5g 401.00
	TCI-B3178	***N*-(*tert*-Butoxycarbonyl)-*cis*-4-fluoro-L-proline**, >97.0% (GC)(T); EE>98.0% (HPLC) *see* (2*S*,4*S*)-1-(*tert*-Butoxycarbonyl)-4-fluoro-2-pyrrolidinecarboxylic Acid p. 491	200mg 99.20 1g 345.60
	TCI-B3177	***N*-(*tert*-Butoxycarbonyl)-*trans*-4-fluoro-L-proline**, >96.0% (GC)(T); EE>98.0% (HPLC) *see* (2*S*,4*R*)-1-(*tert*-Butoxycarbonyl)-4-fluoro-2-pyrrolidinecarboxylic Acid p. 491	200mg 82.40 1g 288.00
	TCI-B3177	**(2*S*,4*R*)-1-(*tert*-Butoxycarbonyl)-4-fluoro-2-pyrrolidinecarboxylic Acid**, >96.0% (GC)(T); EE>98.0% (HPLC) $C_{10}H_{16}FNO_4$=233.24 Mp 116°C $[\alpha]_D^{20}$(c=1,MeOH) -69° [203866-14-2] MFCD06796085 IRRITANT	200mg 82.40 1g 288.00
	TCI-B3178	**(2*S*,4*S*)-1-(*tert*-Butoxycarbonyl)-4-fluoro-2-pyrrolidinecarboxylic Acid**, >97.0% (GC)(T); EE>98.0% (HPLC) $C_{10}H_{16}FNO_4$=233.24 Mp 162°C(Lit.) $[\alpha]_D^{20}$(c=1,MeOH) -57° [203866-13-1] MFCD04973957 IRRITANT	200mg 99.20 1g 345.60
	TCI-B1759	**(*S*)-(-)-3-(*tert*-Butoxycarbonyl)-4-formyl-2,2-dimethyl-1,3-oxazolidine**, >95.0% (GC) $C_{11}H_{19}NO_4$=229.28 Bp 97°C/1.5mmHg(Lit.) Fp 107°C d 1.06 $[\alpha]_D^{20}$(c=1,$CHCl_3$) -91.5° [102308-32-7] MFCD00209557 0 ~ 10 °C IRRITANT AIR SENSITIVE	1g 179.00 5g 596.00
	TCI-B2260	***N*$^{\alpha}$-(*tert*-Butoxycarbonyl)-*N*^{1}-formyl-L-tryptophan**, >98.0% (T) $C_{17}H_{20}N_2O_5$=332.36 [47355-10-2] MFCD00065992 Beil. **22**(5)14,89 0 ~ 10 °C	5g 59.20
	TCI-B2987	***N*-(*tert*-Butoxycarbonyl)-D-glutamic Acid**, >97.0% (HPLC)(T) $C_{10}H_{17}NO_6$=247.25 $[\alpha]_D^{20}$(c=1,MeOH) 14° [34404-28-9] MFCD00190790 SDBS 51961	5g 83.00 25g 263.00
	TCI-B2177	***N*-(*tert*-Butoxycarbonyl)-L-glutamic Acid**, >98.0% (T) $C_{10}H_{17}NO_6$=247.25 $[\alpha]_D^{20}$(c=1,MeOH) -15° [2419-94-5] MFCD00037297	25g 88.00
	TCI-B1864	***N*-(*tert*-Butoxycarbonyl)-L-glutamic Acid 1-Benzyl Ester**, >98.0% (T) *see* 1-Benzyl *N*-(*tert*-Butoxycarbonyl)-L-glutamate p. 251	5g 69.00
	TCI-B1633	***N*-(*tert*-Butoxycarbonyl)-L-glutamic Acid 5-Benzyl Ester**, >98.0% (HPLC)(T) *see* 5-Benzyl *N*-(*tert*-Butoxycarbonyl)-L-glutamate p. 251	5g 28.80 25g 115.20
	TCI-B2179	***N*-(*tert*-Butoxycarbonyl)-L-glutamic Acid 5-Cyclohexyl Ester**, >94.0% (T) *see* 5-Cyclohexyl *N*-(*tert*-Butoxycarbonyl)-L-glutamate p. 745	5g 86.00

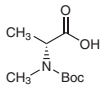
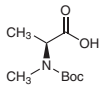
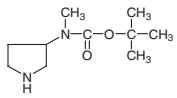
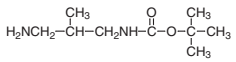
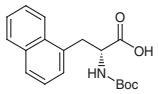
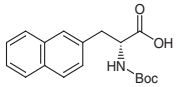
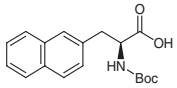
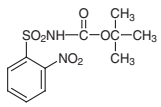
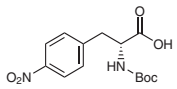
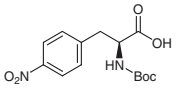
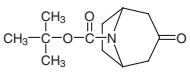
B

				$
	TCI-B1649	***N*$^{\alpha}$-(*tert*-Butoxycarbonyl)-L-glutamine**, >98.0% (HPLC)(T) $C_{10}H_{18}N_2O_5$=246.26 $[\alpha]_D^{20}$(c=2,EtOH) -4° [13726-85-7] MFCD00065571 SDBS 12344 TSCA	10g 25g	70.20 122.40
	TCI-B1185	***N*-(*tert*-Butoxycarbonyl)glycine**, >98.0% (T) $C_7H_{13}NO_4$=175.18 Mp 89°C [4530-20-5] MFCD00002690 SDBS 21126 TSCA	5g 25g	21.00 55.00
	TCI-A1375	***N*-(*tert*-Butoxycarbonyl)-1,6-hexanediamine**, >95.0% (GC) *see N*-(*tert*-Butoxycarbonyl)-1,6-diaminohexane p. 490	1g 5g 25g	66.00 187.00 595.00
	TCI-B1634	***N*$^{\alpha}$-(*tert*-Butoxycarbonyl)-L-histidine**, >98.0% (HPLC)(T) $C_{11}H_{17}N_3O_4$=255.27 $[\alpha]_D^{20}$(c=1,MeOH) 26° [17791-52-5] MFCD00065576	5g 25g	60.00 180.00
	TCI-B2922	**1-(*tert*-Butoxycarbonyl)-3-hydroxyazetidine**, >96.0% (GC) $C_8H_{15}NO_3$=173.21 Mp 47°C [141699-55-0] MFCD04115305 IRRITANT	1g 5g	66.40 228.00
NEW 	TCI-B3662	**(2*S*,4*R*)-1-(*tert*-Butoxycarbonyl)-4-hydroxy-2-(hydroxymethyl)pyrrolidine**, >96.0% (GC) $C_{10}H_{19}NO_4$=217.27 Mp 84°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) -45° [61478-26-0] MFCD02094386 IRRITANT AIR SENSITIVE	1g 5g	86.00 296.00
	TCI-H0848	***N*-(*tert*-Butoxycarbonyl)hydroxylamine**, >98.0% (GC) *see tert*-Butyl *N*-Hydroxycarbamate p. 524	5g 25g	92.70 292.50
NEW	TCI-B3787	**1-(*tert*-Butoxycarbonyl)-3-(hydroxymethyl)piperidine**, >95.0% (GC) *see* 1-(*tert*-Butoxycarbonyl)-3-piperidinemethanol p. 496	5g 25g	88.00 299.00
	TCI-B2364	**1-(*tert*-Butoxycarbonyl)-4-(hydroxymethyl)piperidine**, >98.0% (GC) *see* 1-(*tert*-Butoxycarbonyl)-4-piperidinemethanol p. 496	1g 5g 25g	50.40 152.00 532.80
	TCI-B3512	***N*-(*tert*-Butoxycarbonyl)-4-hydroxyphenethylamine**, >97.0% (GC) *see N*-(*tert*-Butoxycarbonyl)tyramine p. 499	5g	78.40
NEW 	TCI-B3278	**1-(*tert*-Butoxycarbonyl)-3-hydroxypiperidine**, >98.0% (N) $C_{10}H_{19}NO_3$=201.27 Mp 68°C [85275-45-2] MFCD02093938	1g	116.10
	TCI-B2671	**1-(*tert*-Butoxycarbonyl)-4-hydroxypiperidine**, >96.0% (GC) $C_{10}H_{19}NO_3$=201.27 Mp 60°C [109384-19-2] HYGROSCOPIC IRRITANT	5g 25g	52.00 168.00
	TCI-B1635	***trans*-*N*-(*tert*-Butoxycarbonyl)-4-hydroxy-L-proline**, >98.0% (T) $C_{10}H_{17}NO_5$=231.25 $[\alpha]_D^{20}$(c=1,MeOH) -68° [13726-69-7] MFCD00053370	5g	80.00
NEW 	TCI-B3843	***N*-(*tert*-Butoxycarbonyl)-*trans*-4-hydroxy-L-proline Methyl Ester**, >95.0% (GC) $C_{11}H_{19}NO_5$=245.28 Bp 132°C/0.05mmHg(Lit.) Mp 96°C $[\alpha]_D^{20}$(c=1,MeOH) -79° [74844-91-0] MFCD00076981	1g 5g	43.00 133.00
NEW	TCI-B3603	**1-(*tert*-Butoxycarbonyl)-3-hydroxypyrrolidine**, >98.0% (GC) *see* 1-(*tert*-Butoxycarbonyl)-3-pyrrolidinol p. 497	5g 25g	79.00 226.00
	TCI-B3054	**(*R*)-1-(*tert*-Butoxycarbonyl)-3-hydroxypyrrolidine**, >98.0% (GC) *see* (*R*)-1-(*tert*-Butoxycarbonyl)-3-pyrrolidinol p. 497	1g 5g	72.90 238.50

When placing your order, please specify catalog number, unit size, and quantity.

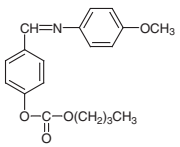
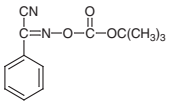
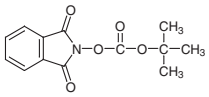
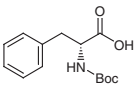
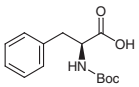
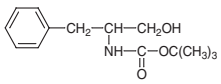
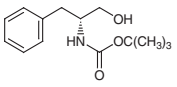
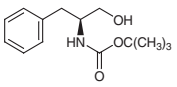
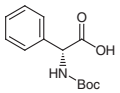
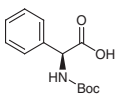
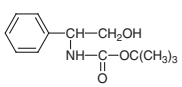
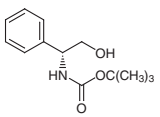
			$
	TCI-B3055	**(*S*)-1-(*tert*-Butoxycarbonyl)-3-hydroxypyrrolidine**, >98.0% (GC) *see* (*S*)-1-(*tert*-Butoxycarbonyl)-3-pyrrolidinol p. 497	1g 63.20 5g 197.60
	TCI-B0916	***N*-*tert*-Butoxycarbonylimidazole**, >98.0% (T) $C_8H_{12}N_2O_2$=168.20 Bp 64°C/1mmHg(Lit.) Mp 46°C [49761-82-2] MFCD00014497 IRRITANT	10g 70.40
	TCI-B1186	***N*-(*tert*-Butoxycarbonyl)-L-isoleucine**, Hemihydrate, >99.0% (T) $C_{11}H_{21}NO_4 \cdot \frac{1}{2}H_2O$=231.29(Anh) Mp 60°C $[\alpha]_D^{20}$(c=2,AcOH) 2.7° [13139-16-7] MFCD00038324 TSCA	5g 21.00 25g 59.00
	TCI-B3241	**1-(*tert*-Butoxycarbonyl)isonipecotic Acid**, >96.0% (GC)(T) *see* 1-(*tert*-Butoxycarbonyl)-4-piperidinecarboxylic Acid p. 496	1g 48.00 5g 130.00 25g 472.00
	TCI-B3007	***N*-(*tert*-Butoxycarbonyl)-D-leucine**, Hydrate, >98.0% (T) $C_{11}H_{21}NO_4 \cdot xH_2O$=231.29(Anh) Mp 88°C $[\alpha]_D^{20}$(c=2,AcOH) 25° [16937-99-8] MFCD00038294	5g 45.00 25g 160.00
	TCI-B1187	***N*-(*tert*-Butoxycarbonyl)-L-leucine**, Monohydrate, >99.0% (T) $C_{11}H_{21}NO_4 \cdot H_2O$=231.29(Anh) Mp 87°C $[\alpha]_D^{20}$(c=2,AcOH) -25° [13139-15-6] MFCD00066067 TSCA	5g 22.00 25g 55.00
	TCI-B3083	***N*$^{\alpha}$-(*tert*-Butoxycarbonyl)-D-lysine**, >98.0% (T) $C_{11}H_{22}N_2O_4$=246.31 Mp 198°C $[\alpha]_D^{20}$(c=2,MeOH) -22° [106719-44-2] MFCD00076956 SDBS 52135	1g 81.00 5g 247.00
	TCI-B1669	***N*$^{\alpha}$-(*tert*-Butoxycarbonyl)-L-lysine**, >98.0% (T) $C_{11}H_{22}N_2O_4$=246.31 $[\alpha]_D^{20}$(c=2,MeOH) 21.5° [13734-28-6] MFCD00038203 SDBS 19459	5g 142.00
	TCI-B1670	***N*$^{\varepsilon}$-(*tert*-Butoxycarbonyl)-L-lysine**, >97.0% (T) $C_{11}H_{22}N_2O_4$=246.31 $[\alpha]_D^{20}$(c=1,AcOH) 18° [2418-95-3] MFCD00037221 SDBS 19460	1g 46.00 5g 135.00
	TCI-B2967	***N*-(*tert*-Butoxycarbonyl)-D-methionine**, >95.0% (T) $C_{10}H_{19}NO_4S$=249.33 $[\alpha]_D^{20}$(c=1,MeOH) 22° [5241-66-7] MFCD00038256	5g 66.00 25g 216.00
	TCI-B1636	***N*-(*tert*-Butoxycarbonyl)-L-methionine**, >98.0% (T) $C_{10}H_{19}NO_4S$=249.33 Mp 50°C $[\alpha]_D^{20}$(c=1.3,AcOH) -22° [2488-15-5] MFCD00065586 Beil. **4**(4)3209 SDBS 19435	10g 59.00
	TCI-B3433	***N*-(*tert*-Butoxycarbonyl)-L-methionine *N*-Succinimidyl Ester**, >97.0% (N) $C_{14}H_{22}N_2O_6S$=346.40 Mp 126°C $[\alpha]_D^{20}$(c=1,Dioxane) -23° [3845-64-5] MFCD00042760 < 0 °C	5g 87.20
	TCI-B1755	**(*S*)-(-)-3-*tert*-Butoxycarbonyl-4-methoxycarbonyl-2,2-dimethyl-1,3-oxazolidine**, >96.0% (GC) $C_{12}H_{21}NO_5$=259.30 Fp 93°C [108149-60-6] MFCD00192279 COMBUSTIBLE LIQUID	1g 56.70 5g 157.50 25g 549.90
NEW	TCI-B3708	**1-(*tert*-Butoxycarbonyl)-4-(*N*-methoxy-*N*-methylcarbamoyl)piperidine**, >98.0% (GC) *see tert*-Butyl 4-(*N*-Methoxy-*N*-methylcarbamoyl)-1-piperidinecarboxylate p. 527	1g 86.00
NEW	TCI-B3708	**1-(*tert*-Butoxycarbonyl)-*N*-methoxy-*N*-methyl-4-piperidinecarboxamide**, >98.0% (GC) *see tert*-Butyl 4-(*N*-Methoxy-*N*-methylcarbamoyl)-1-piperidinecarboxylate p. 527	1g 86.00

B

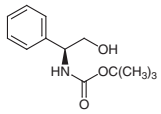
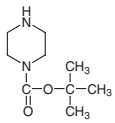
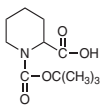
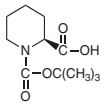
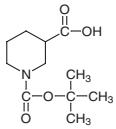
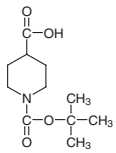
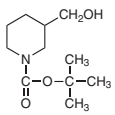
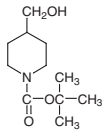
			$
NEW 	TCI-B3650	***N*-(*tert*-Butoxycarbonyl)-*N*-methyl-D-alanine**, >98.0% (GC)(T) $C_9H_{17}NO_4$=203.24 Mp 92°C $[\alpha]_D^{20}$(c=1,EtOH) 30° [19914-38-6] MFCD00063137	1g 69.00 5g 216.00
NEW 	TCI-B3651	***N*-(*tert*-Butoxycarbonyl)-*N*-methyl-L-alanine**, >98.0% (GC)(T) $C_9H_{17}NO_4$=203.24 Mp 93°C $[\alpha]_D^{20}$(c=1,EtOH) -30° [16948-16-6] MFCD00037242	5g 127.00 25g 441.00
	TCI-M1096	**3-(*N*-*tert*-Butoxycarbonyl-*N*-methylamino)pyrrolidine**, >96.0% (GC) $C_{10}H_{20}N_2O_2$=200.28 Bp 96°C/2.3mmHg d 1.02 [172478-00-1] MFCD00191665 IRRITANT	5g 172.00 25g 599.00
	TCI-B0737	**Butoxycarbonylmethyl Butyl Phthalate**, >90.0% (GC) *see* Butyl Phthalyl Butyl Glycolate p. 535	25g 28.00 500g 111.00
	TCI-B2810	***N*-(*tert*-Butoxycarbonyl)-2-methyl-1,3-diaminopropane**, >98.0% (GC)(T) $C_9H_{20}N_2O_2$=188.27 d 0.98 [480452-05-9] IRRITANT	1g 90.00 5g 293.00
	TCI-B2810	***N*-(*tert*-Butoxycarbonyl)-2-methyl-1,3-propanediamine**, >98.0% (GC)(T) *see N*-(*tert*-Butoxycarbonyl)-2-methyl-1,3-diaminopropane p. 494	1g 90.00 5g 293.00
NEW 	TCI-B3615	***N*-(*tert*-Butoxycarbonyl)-3-(1-naphthyl)-D-alanine**, >98.0% (HPLC)(T) $C_{18}H_{21}NO_4$=315.37 $[\alpha]_D^{20}$(c=2.5,MeOH) 55° [76932-48-4] MFCD00079668	1g 132.00 5g 447.00
NEW 	TCI-B3616	***N*-(*tert*-Butoxycarbonyl)-3-(2-naphthyl)-D-alanine**, >98.0% (HPLC)(T) $C_{18}H_{21}NO_4$=315.37 $[\alpha]_D^{20}$(c=1,EtOH) -45° [76985-10-9] MFCD00076900 0 ~ 10 °C HEAT SENSITIVE	1g 117.60 5g 409.60
NEW 	TCI-B3617	***N*-(*tert*-Butoxycarbonyl)-3-(2-naphthyl)-L-alanine**, >98.0% (HPLC)(T) $C_{18}H_{21}NO_4$=315.37 $[\alpha]_D^{20}$(c=1,EtOH) 45° [58438-04-3] MFCD00079671 0 ~ 10 °C	1g 147.00 5g 512.00
	TCI-B3376	**1-(*tert*-Butoxycarbonyl)nipecotic Acid**, >97.0% (GC)(T) *see* 1-(*tert*-Butoxycarbonyl)-3-piperidinecarboxylic Acid p. 496	5g 47.70 25g 144.00
	TCI-B2303	***N*-(*tert*-Butoxycarbonyl)-2-nitrobenzenesulfonamide**, >98.0% (HPLC)(T) $C_{11}H_{14}N_2O_6S$=302.30 [198572-71-3] MFCD06796217	1g 44.00 5g 121.00 25g 450.00
NEW 	TCI-B3668	***N*-(*tert*-Butoxycarbonyl)-4-nitro-D-phenylalanine**, >98.0% (HPLC) $C_{14}H_{18}N_2O_6$=310.31 Mp 115°C(Lit.) $[\alpha]_D^{20}$(c=1,MeOH) -9° [61280-75-9] MFCD00069880 0 ~ 10 °C HEAT SENSITIVE	1g 83.00 5g 257.00
	TCI-B2232	***N*-(*tert*-Butoxycarbonyl)-4-nitro-L-phenylalanine**, >98.0% (T) $C_{14}H_{18}N_2O_6$=310.31 [33305-77-0] MFCD00038128	1g 51.00 5g 151.00
	TCI-B3401	***N*-(*tert*-Butoxycarbonyl)nortropinone**, >98.0% (HPLC)(N) $C_{12}H_{19}NO_3$=225.29 Mp 71°C [185099-67-6] MFCD00673779 IRRITANT	1g 104.00 5g 362.00

When placing your order, please specify catalog number, unit size, and quantity.

B

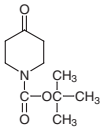
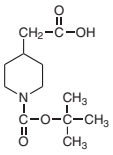
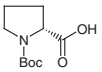
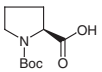
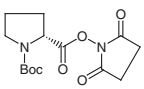
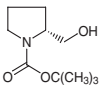
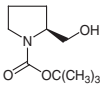
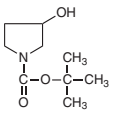
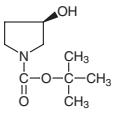
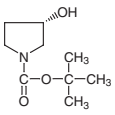
			$
TCI-B0374		**4'-Butoxycarbonyloxybenzylidene-4-methoxyaniline**, >98.0% (T) $C_{19}H_{21}NO_4$=327.38 [50261-07-9] MFCD00059421	1g 332.00
TCI-B0988		**2-(*tert*-Butoxycarbonyloxyimino)-2-phenylacetonitrile**, >98.0% (N) $C_{13}H_{14}N_2O_3$=246.27 Mp 88°C [58632-95-4] MFCD00001863 Fieser **10**,61 SDBS 10706 0 ~ 10 °C HARMFUL IRRITANT TSCA	5g 31.00 25g 102.00
TCI-C1573		***N*-(*tert*-Butoxycarbonyloxy)phthalimide**, >95.0% (HPLC) $C_{13}H_{13}NO_5$=263.25 [15263-20-4] MFCD00005889 IRRITANT	5g 146.00
TCI-C1574		**1-(*tert*-Butoxycarbonyloxy)-2,4,5-trichlorobenzene** *see tert*-Butyl 2,4,5-Trichlorophenyl Carbonate p. 539	5g 101.00
TCI-A1374		***N*-(*tert*-Butoxycarbonyl)-1,5-pentanediamine**, >98.0% (T) *see N*-(*tert*-Butoxycarbonyl)-1,5-diaminopentane p. 490	1g 93.00 5g 296.00
TCI-B2989		***N*-(*tert*-Butoxycarbonyl)-D-phenylalanine**, >98.0% (T) $C_{14}H_{19}NO_4$=265.31 Mp 87°C $[\alpha]_D^{20}$(c=1,EtOH) -25° [18942-49-9] MFCD00063149 SDBS 51962	5g 50.40 25g 154.80
TCI-B1332		***N*-(*tert*-Butoxycarbonyl)-L-phenylalanine**, >99.0% (T) $C_{14}H_{19}NO_4$=265.31 Mp 86°C $[\alpha]_D^{20}$(c=1,EtOH) 24.5° [13734-34-4] MFCD00002663 SDBS 12346 TSCA	5g 23.20 25g 74.40
TCI-B3269		***N*-(*tert*-Butoxycarbonyl)-DL-phenylalaninol**, >96.0% (GC) $C_{14}H_{21}NO_3$=251.33 Mp 86°C [145149-48-0] MFCD01457313	1g 83.00 5g 257.00
TCI-B1966		***N*-(*tert*-Butoxycarbonyl)-D-phenylalaninol**, >97.0% (GC); EE>98.0% (HPLC) $C_{14}H_{21}NO_3$=251.33 Mp 95°C $[\alpha]_D^{20}$(c=1,MeOH) 28° [106454-69-7] MFCD00216472	1g 72.00 5g 222.30
TCI-B2604		***N*-(*tert*-Butoxycarbonyl)-L-phenylalaninol**, >97.0% (GC); EE>98.0% (HPLC) $C_{14}H_{21}NO_3$=251.33 Mp 96°C $[\alpha]_D^{20}$(c=1,MeOH) -27.5° [66605-57-0] MFCD00076976	5g 93.60
TCI-B3230		***N*-(*tert*-Butoxycarbonyl)-D-2-phenylglycine**, >98.0% (T) $C_{13}H_{17}NO_4$=251.28 Mp 91°C $[\alpha]_D^{20}$(c=1,EtOH) -140° [33125-05-2] MFCD00062043 SDBS 52362	1g 33.00 5g 113.00
TCI-B3211		***N*-(*tert*-Butoxycarbonyl)-L-2-phenylglycine**, >97.0% (T) $C_{13}H_{17}NO_4$=251.28 Mp 93°C $[\alpha]_D^{20}$(c=1,EtOH) 142° [2900-27-8] MFCD00065588 SDBS 52153	5g 61.00 25g 181.00
TCI-B3271		***N*-(*tert*-Butoxycarbonyl)-DL-2-phenylglycinol**, >93.0% (GC) $C_{13}H_{19}NO_3$=237.30 Mp 142°C [67341-01-9] MFCD01883039	1g 51.00 5g 153.00
TCI-B3270		***N*-(*tert*-Butoxycarbonyl)-D-2-phenylglycinol**, >98.0% (GC) $C_{13}H_{19}NO_3$=237.30 Mp 137°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) -38° [102089-74-7] MFCD00274205	1g 43.00 5g 127.00

B

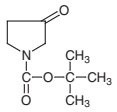
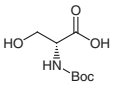
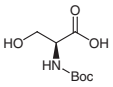
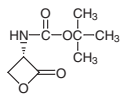
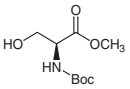
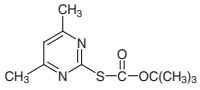
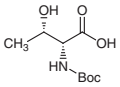
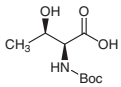
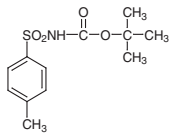
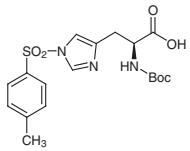
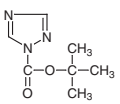
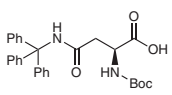
			$
	TCI-B3272	***N*-(*tert*-Butoxycarbonyl)-L-2-phenylglycinol**, >98.0% (GC) $C_{13}H_{19}NO_3$=237.30 Mp 136°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 35.5° [117049-14-6] MFCD00274206	1g 43.00 5g 127.00
	TCI-B1734	***N*-(*tert*-Butoxycarbonyl)phosphoramidic Acid Diethyl Ester**, >98.0% (HPLC)(N) *see* Diethyl *N*-(*tert*-Butoxycarbonyl)phosphoramidate p. 908	5g 260.00
NEW	TCI-B3644	**1-(*tert*-Butoxycarbonyl)pipecolic Acid**, >98.0% (GC)(T) *see* 1-(*tert*-Butoxycarbonyl)-2-piperidinecarboxylic Acid p. 496	5g 48.80 25g 147.20
NEW	TCI-B3700	**1-(*tert*-Butoxycarbonyl)-L-pipecolic Acid**, >98.0% (GC)(T) *see* (*S*)-1-(*tert*-Butoxycarbonyl)-2-piperidinecarboxylic Acid p. 496	1g 69.00 5g 196.00
NEW	TCI-B3644	**1-(*tert*-Butoxycarbonyl)pipecolinic Acid**, >98.0% (GC)(T) *see* 1-(*tert*-Butoxycarbonyl)-2-piperidinecarboxylic Acid p. 496	5g 48.80 25g 147.20
	TCI-B2415	**1-(*tert*-Butoxycarbonyl)piperazine**, >98.0% (GC)(T) $C_9H_{18}N_2O_2$=186.26 Mp 46°C [57260-71-6] MFCD00075265 Beil. **23**(5)1,55 IRRITANT HYGROSCOPIC	5g 105.60 25g 345.60
NEW 	TCI-B3644	**1-(*tert*-Butoxycarbonyl)-2-piperidinecarboxylic Acid**, >98.0% (GC)(T) $C_{11}H_{19}NO_4$=229.28 Mp 131°C [98303-20-9] MFCD01862877 IRRITANT	5g 48.80 25g 147.20
NEW 	TCI-B3700	**(*S*)-1-(*tert*-Butoxycarbonyl)-2-piperidinecarboxylic Acid**, >98.0% (GC)(T) $C_{11}H_{19}NO_4$=229.27 Mp 124°C $[\alpha]_D^{20}$(c=1,MeOH) -46° [26250-84-0] MFCD00151904	1g 69.00 5g 196.00
	TCI-B3376	**1-(*tert*-Butoxycarbonyl)-3-piperidinecarboxylic Acid**, >97.0% (GC)(T) $C_{11}H_{19}NO_4$=229.28 Mp 160°C(Lit.) [84358-12-3] MFCD00673775 SDBS 52369	5g 47.70 25g 144.00
	TCI-B3241	**1-(*tert*-Butoxycarbonyl)-4-piperidinecarboxylic Acid**, >96.0% (GC)(T) $C_{11}H_{19}NO_4$=229.28 Mp 152°C [84358-13-4] MFCD00076999	1g 48.00 5g 130.00 25g 472.00
NEW	TCI-M2227	**1-(*tert*-Butoxycarbonyl)-4-piperidinecarboxylic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 1-(*tert*-Butoxycarbonyl)-4-piperidinecarboxylate p. 1684	1g 53.00 5g 161.00
NEW 	TCI-B3787	**1-(*tert*-Butoxycarbonyl)-3-piperidinemethanol**, >95.0% (GC) $C_{11}H_{21}NO_3$=215.29 Mp 78°C [116574-71-1] MFCD03094733	5g 88.00 25g 299.00
	TCI-B2364	**1-(*tert*-Butoxycarbonyl)-4-piperidinemethanol**, >98.0% (GC) $C_{11}H_{21}NO_3$=215.29 Mp 79°C [123855-51-6] MFCD02094488	1g 50.40 5g 152.00 25g 532.80

When placing your order, please specify catalog number, unit size, and quantity.

B

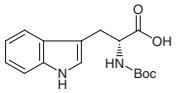
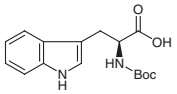
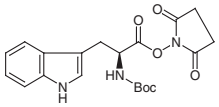
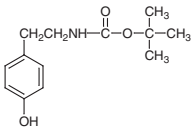
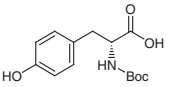
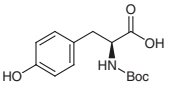
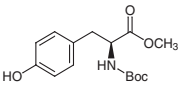
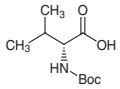
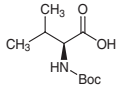
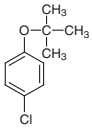
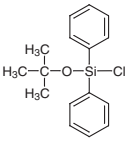
			$
	TCI-B2365	**1-(*tert*-Butoxycarbonyl)-4-piperidone**, >98.0% (GC) $C_{10}H_{17}NO_3$=199.25 Mp 75°C [79099-07-3] MFCD00151800 SDBS 51160 IRRITANT	5g 43.20 25g 153.60
NEW 	TCI-B3703	**1-(*tert*-Butoxycarbonyl)-4-piperidylacetic Acid**, >97.0% (GC)(T) $C_{12}H_{21}NO_4$=243.30 Mp 99°C [157688-46-5] MFCD00800239	1g 82.00 5g 251.00
	TCI-B2977	***N*-(*tert*-Butoxycarbonyl)-D-proline**, >98.0% (HPLC)(T) $C_{10}H_{17}NO_4$=215.25 Mp 135°C $[\alpha]_D^{20}$(c=2,AcOH) 60° [37784-17-1] MFCD00063226 SDBS 51960	5g 99.00 25g 370.00
	TCI-B1188	***N*-(*tert*-Butoxycarbonyl)-L-proline**, >99.0% (T) $C_{10}H_{17}NO_4$=215.25 Mp 136°C $[\alpha]_D^{20}$(c=2,AcOH) -60° [15761-39-4] MFCD00037324 TSCA	5g 21.00 25g 65.00
	TCI-B3414	***N*-(*tert*-Butoxycarbonyl)-D-proline Succinimidyl Ester**, >98.0% (N) $C_{14}H_{20}N_2O_6$=312.32 $[\alpha]_D^{20}$(c=1,Dioxane) 56° [102185-34-2] MFCD00069687 < 0 °C	1g 95.00 5g 341.00
	TCI-B3076	***N*-(*tert*-Butoxycarbonyl)-D-prolinol**, >98.0% (GC); EE>98.0% (HPLC) $C_{10}H_{19}NO_3$=201.27 Mp 62°C $[\alpha]_D^{20}$(c=5,MeOH) 54° [83435-58-9] MFCD00040580 SDBS 52134 IRRITANT	1g 48.00 5g 166.00
	TCI-B3077	***N*-(*tert*-Butoxycarbonyl)-L-prolinol**, >98.0% (GC); EE>98.0% (HPLC) $C_{10}H_{19}NO_3$=201.27 Bp 150°C/4mmHg(Lit.) Mp 62°C $[\alpha]_D^{20}$(c=5,MeOH) -55° [69610-40-8] MFCD00066232 SDBS 51977 IRRITANT	5g 94.00 25g 319.00
	TCI-A1372	***N*-(*tert*-Butoxycarbonyl)-1,3-propanediamine**, >98.0% (GC) *see N*-(*tert*-Butoxycarbonyl)-1,3-diaminopropane p. 490	1g 70.00 5g 228.00
	TCI-B3076	**(*R*)-1-(*tert*-Butoxycarbonyl)-2-pyrrolidinemethanol**, >98.0% (GC); EE>98.0% (HPLC) *see N*-(*tert*-Butoxycarbonyl)-D-prolinol p. 497	1g 48.00 5g 166.00
	TCI-B3077	**(*S*)-1-(*tert*-Butoxycarbonyl)-2-pyrrolidinemethanol**, >98.0% (GC); EE>98.0% (HPLC) *see N*-(*tert*-Butoxycarbonyl)-L-prolinol p. 497	5g 94.00 25g 319.00
NEW 	TCI-B3603	**1-(*tert*-Butoxycarbonyl)-3-pyrrolidinol**, >98.0% (GC) $C_9H_{17}NO_3$=187.24 Mp 61°C [103057-44-9] MFCD04038535 0 ~ 10 °C HARMFUL IRRITANT HEAT SENSITIVE	5g 79.00 25g 226.00
	TCI-B3054	**(*R*)-1-(*tert*-Butoxycarbonyl)-3-pyrrolidinol**, >98.0% (GC) $C_9H_{17}NO_3$=187.24 Mp 61°C $[\alpha]_D^{20}$(c=1,MeOH) -27° [109431-87-0] MFCD01317838 SDBS 51971 IRRITANT HARMFUL	1g 72.90 5g 238.50
	TCI-B3055	**(*S*)-1-(*tert*-Butoxycarbonyl)-3-pyrrolidinol**, >98.0% (GC) $C_9H_{17}NO_3$=187.24 Mp 63°C $[\alpha]_D^{20}$(c=1,MeOH) 27° [101469-92-5] MFCD01317839 SDBS 51972 HZ:6 TOXIC IRRITANT	1g 63.20 5g 197.60
NEW	TCI-B3589	**1-*tert*-Butoxycarbonyl-3-pyrrolidinone**, >95.0% (GC) *see* 1-*tert*-Butoxycarbonyl-3-pyrrolidone p. 498	1g 56.80 5g 173.60

B

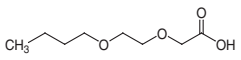
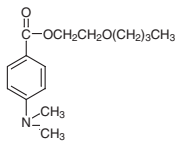
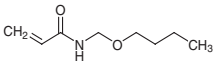
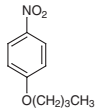
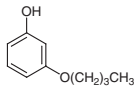
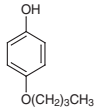
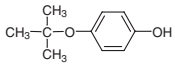
			$
NEW 	TCI-B3589	**1-*tert*-Butoxycarbonyl-3-pyrrolidone**, >95.0% (GC) $C_9H_{15}NO_3$=185.22 [101385-93-7] MFCD01631194 0 ~ 10 °C HARMFUL IRRITANT HEAT SENSITIVE	1g 56.80 5g 173.60
	TCI-B2258	***N*-(*tert*-Butoxycarbonyl)-D-serine**, >98.0% (HPLC)(T) $C_8H_{15}NO_5$=205.21 $[\alpha]_D^{20}$(c=2,H_2O) 8.5° [6368-20-3] MFCD00063142	1g 36.90 5g 111.60
	TCI-B1637	***N*-(*tert*-Butoxycarbonyl)-L-serine**, >96.0% (T) $C_8H_{15}NO_5$=205.21 $[\alpha]_D^{20}$(c=1,AcOH) -4° [3262-72-4] MFCD00037243	5g 51.00 25g 154.00
	TCI-B1995	***N*-(*tert*-Butoxycarbonyl)-L-serine β-Lactone**, >98.0% (N) $C_8H_{13}NO_4$=187.20 $[\alpha]_D^{20}$(c=1,CH_3CN) -26° [98541-64-1] MFCD01318414 < 0 °C	1g 431.00 5g 1191.00
	TCI-B2073	***N*-(*tert*-Butoxycarbonyl)-L-serine Methyl Ester**, >95.0% (HPLC)(N) $C_9H_{17}NO_5$=219.24 d 1.14 $[\alpha]_D^{20}$(c=5,MeOH) -18° [2766-43-0] MFCD00191869 AIR SENSITIVE	5g 83.00 25g 260.00
	TCI-B1089	**2-(*tert*-Butoxycarbonylthio)-4,6-dimethylpyrimidine**, [Boc Agent for Peptides Synthesis], >98.0% (T) $C_{11}H_{16}N_2O_2S$=240.32 Mp 51°C [41840-28-2] MFCD00006080 0 ~ 10 °C	5g 58.00 25g 170.00
	TCI-B2990	***N*-(*tert*-Butoxycarbonyl)-D-threonine**, >98.0% (HPLC)(T) $C_9H_{17}NO_5$=219.24 Mp 81°C $[\alpha]_D^{20}$(c=1,AcOH) 9° [55674-67-4] MFCD00037807 SDBS 51963	5g 95.00 25g 329.00
	TCI-B1638	***N*-(*tert*-Butoxycarbonyl)-L-threonine**, >98.0% (T) $C_9H_{17}NO_5$=219.24 Mp 84°C $[\alpha]_D^{20}$(c=1,AcOH) -7° [2592-18-9] MFCD00065946	10g 97.60
	TCI-B1648	***N*-(*tert*-Butoxycarbonyl)-*p*-toluenesulfonamide**, >98.0% (T) $C_{12}H_{17}NO_4S$=271.33 [18303-04-3] MFCD00134267	10g 86.00 25g 161.00
	TCI-B2066	***N*$^{\alpha}$-(*tert*-Butoxycarbonyl)-τ-(*p*-toluenesulfonyl)-L-histidine**, >98.0% (T) $C_{18}H_{23}N_3O_6S$=409.46 [35899-43-5] MFCD00065967	5g 74.40 25g 259.20
	TCI-B1969	**1-*tert*-Butoxycarbonyl-1,2,4-triazole**, >97.0% (GC) $C_7H_{11}N_3O_2$=169.18 Mp 47°C [41864-24-8] MFCD00042665 0 ~ 10 °C MOISTURE SENSITIVE	5g 108.00 25g 388.00
NEW 	TCI-B3789	***N*$^{\alpha}$-*tert*-Butoxycarbonyl-*N*$^{\gamma}$-trityl-L-asparagine**, >98.0% (HPLC)(T) $C_{28}H_{30}N_2O_5$=474.56 Mp 202°C(Lit.) $[\alpha]_D^{20}$(c=1,MeOH) -21° [132388-68-2] MFCD00153299	5g 71.00 25g 216.00

When placing your order, please specify catalog number, unit size, and quantity.

B

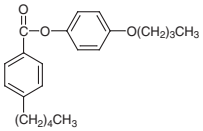
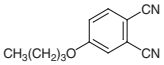
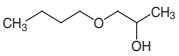
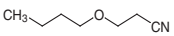
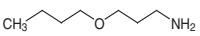
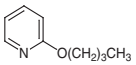
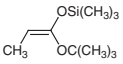
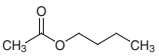
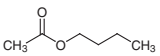
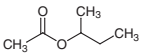
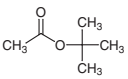
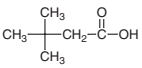
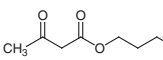
			$
TCI-B2259		***N*-(*tert*-Butoxycarbonyl)-D-tryptophan**, >98.0% (HPLC) $C_{16}H_{20}N_2O_4$=304.35 [5241-64-5] MFCD00037944 Beil. **22**(5)14,62	1g 24.00 5g 82.40
TCI-B1639		***N*-(*tert*-Butoxycarbonyl)-L-tryptophan**, >98.0% (HPLC) $C_{16}H_{20}N_2O_4$=304.35 Mp 133°C $[\alpha]_D^{20}$(c=2,DMF) -17.5° [13139-14-5] MFCD00065595 Beil. **22**(3/4)6789 TSCA	25g 80.00
TCI-B3435		***N*$^{\alpha}$-(*tert*-Butoxycarbonyl)-L-tryptophan *N*-Succinimidyl Ester**, >98.0% (HPLC)(N) $C_{20}H_{23}N_3O_6$=401.42 Mp 145°C $[\alpha]_D^{20}$(c=1,Dioxane) -23° [3392-11-8] MFCD00022756 < 0 °C	5g 87.20
TCI-B3512		***N*-(*tert*-Butoxycarbonyl)tyramine**, >97.0% (GC) $C_{13}H_{19}NO_3$=237.30 Mp 72°C [64318-28-1] MFCD05864730 SDBS 52683	5g 78.40
TCI-B2963		***N*-(*tert*-Butoxycarbonyl)-D-tyrosine**, >98.0% (T) $C_{14}H_{19}NO_5$=281.31 $[\alpha]_D^{20}$(c=2,AcOH) -2° [70642-86-3] MFCD00063030 SDBS 51955	1g 68.80 5g 218.40
TCI-B1640		***N*-(*tert*-Butoxycarbonyl)-L-tyrosine**, >98.0% (HPLC)(T) $C_{14}H_{19}NO_5$=281.31 [3978-80-1] MFCD00037179 Beil. **14**(4)2300 SDBS 19398	10g 77.00 25g 152.00
TCI-B2005		***N*-(*tert*-Butoxycarbonyl)-L-tyrosine Methyl Ester**, >98.0% (HPLC)(N) $C_{15}H_{21}NO_5$=295.34 Mp 106°C $[\alpha]_D^{20}$(c=1,MeOH) 50° [4326-36-7] MFCD00191181 SDBS 41029 TSCA	5g 66.40 25g 232.00
TCI-B2991		***N*-(*tert*-Butoxycarbonyl)-D-valine**, >98.0% (HPLC)(T) $C_{10}H_{19}NO_4$=217.27 Mp 79°C $[\alpha]_D^{20}$(c=1,AcOH) 6° [22838-58-0] MFCD00038282 SDBS 51964	5g 60.00 25g 204.00
TCI-B1333		***N*-(*tert*-Butoxycarbonyl)-L-valine**, >99.0% (T) $C_{10}H_{19}NO_4$=217.27 Mp 78°C $[\alpha]_D^{20}$(c=1,AcOH) -6.5° [13734-41-3] MFCD00065605 SDBS 12348 TSCA	5g 28.00 25g 72.00
TCI-B2278		**1-*tert*-Butoxy-4-chlorobenzene**, >98.0% (GC) $C_{10}H_{13}ClO$=184.66 d 1.06 [18995-35-2] MFCD04038411	25g 54.00
TCI-B1436		***tert*-Butoxychlorodiphenylsilane**, (stabilized with $CaCO_3$), >94.0% (GC) *see tert*-Butoxydiphenylchlorosilane p. 499	5mL 137.70 25mL 459.90
TCI-B1353		**4-Butoxy-1,2-dicyanobenzene**, >95.0% (GC) *see* 4-Butoxyphthalonitrile p. 501	1g 79.00 5g 234.00
TCI-B1436		***tert*-Butoxydiphenylchlorosilane**, (stabilized with $CaCO_3$), >94.0% (GC) $C_{16}H_{19}ClOSi$=290.86 Bp 112°C/0.2mmHg(Lit.) Fp 56°C d 1.08 [17922-24-6] MFCD00077672 < 0 °C HZ:8 CORROSIVE COMBUSTIBLE LIQUID	5mL 137.70 25mL 459.90

B

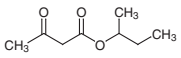
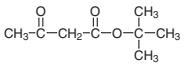
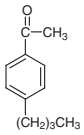
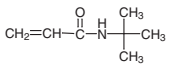
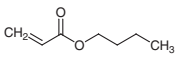
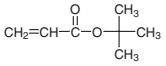
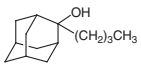
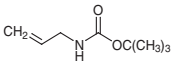
			$
TCI-B1436	***tert*-Butoxydiphenylsilyl Chloride**, (stabilized with $CaCO_3$), >94.0% (GC) *see tert*-Butoxydiphenylchlorosilane p. 499	5mL 25mL	137.70 459.90
TCI-B0697	**1-Butoxy-2,3-epoxypropane**, >98.0% (GC) *see* Butyl Glycidyl Ether p. 522	25mL 500mL	24.00 42.00
TCI-B1840	**1-*tert*-Butoxy-2,3-epoxypropane**, >96.0% (GC) *see tert*-Butyl Glycidyl Ether p. 522	25mL 500mL	21.00 104.00
TCI-B0698	**2-Butoxyethanol**, >99.0% (GC) *see* Ethylene Glycol Monobutyl Ether p. 1199	25mL 500mL	12.80 22.40
TCI-E0354	**2-*tert*-Butoxyethanol**, >99.0% (GC) *see* Ethylene Glycol Mono-*tert*-butyl Ether p. 1199	25mL 500mL	19.00 42.00
TCI-D2491 	**(2-Butoxyethoxy)acetic Acid**, >98.0% (GC)(T) $C_8H_{16}O_4$=176.21 Bp 141°C/5mmHg(Lit.) d 1.05 [82941-26-2] MFCD01105178	5g 25g	86.00 287.00
TCI-B0699	**2-(2-Butoxyethoxy)ethanol**, >98.0% (GC) *see* Diethylene Glycol Monobutyl Ether p. 914	25mL 500mL	12.80 17.60
TCI-P0458	**5-[2-(2-Butoxyethoxy)ethoxymethyl]-6-propyl-1,3-benzodioxole**, >90.0% (GC) *see* Piperonyl Butoxide p. 2036	25g 500g	16.80 128.80
TCI-D0499	**2-(2-Butoxyethoxy)ethyl Acetate**, >98.0% (GC) *see* Diethylene Glycol Monobutyl Ether Acetate p. 914	25mL 500mL	14.40 26.10
TCI-B0700	**2-Butoxyethyl Acetate**, >98.0% (GC) *see* Ethylene Glycol Monobutyl Ether Acetate p. 1199	25mL 500mL	15.30 27.00
TCI-D1848 	**2-Butoxyethyl 4-(Dimethylamino)benzoate**, >95.0% (GC) $C_{15}H_{23}NO_3$=265.35 d 1.05 [67362-76-9] MFCD00055652 HARMFUL TSCA	25g	124.00
TCI-B3312	**1-*tert*-Butoxy-4-formylbenzene**, >98.0% (GC) *see* 4-*tert*-Butoxybenzaldehyde p. 483	25g	115.00
TCI-B1060 	***N*-(Butoxymethyl)acrylamide**, (stabilized with MEHQ), >96.0% (T) $C_8H_{15}NO_2$=157.21 Fp 78°C d 0.98 [1852-16-0] MFCD00059417 RTECS AS3450000 SDBS 10140 COMBUSTIBLE LIQUID TSCA	25mL 500mL	16.00 60.00
TCI-B1162 	**1-Butoxy-4-nitrobenzene**, >99.0% (GC) $C_{10}H_{13}NO_3$=195.22 Frp 31°C [7244-78-2] MFCD00024688	25g	99.00
TCI-B0701 	**3-Butoxyphenol**, >96.0% (GC) $C_{10}H_{14}O_2$=166.22 Bp 269°C(Lit.) d 1.05 [18979-72-1] MFCD00058976 SDBS 6743 HZ:8 CORROSIVE	5g 25g	72.00 203.00
TCI-B0923 	**4-Butoxyphenol**, >95.0% (GC) $C_{10}H_{14}O_2$=166.22 Bp 165°C/2mmHg(Lit.) Mp 66°C [122-94-1] MFCD00002336 SDBS 6744 HZ:6 TOXIC IRRITANT POSSIBLE CARCINOGEN TSCA	25g 500g	62.00 509.00
TCI-B2390 	**4-*tert*-Butoxyphenol**, >98.0% (GC) $C_{10}H_{14}O_2$=166.22 Mp 153°C [2460-87-9] MFCD02183556 IRRITANT	1g 5g	133.00 409.00
TCI-B1503	**4-Butoxyphenylacetic Acid Methyl Ester**, >97.0% (GC) *see* Methyl 4-Butoxyphenylacetate p. 1685	1g	152.00
TCI-C0743	**4-(4-Butoxyphenyliminomethyl)benzonitrile** *see* 4'-Cyanobenzylidene-4-butoxyaniline p. 719	1g	267.00

When placing your order, please specify catalog number, unit size, and quantity.

B

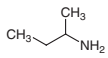
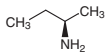
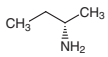
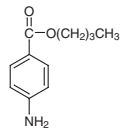
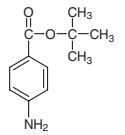
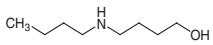
			$
TCI-P0896		**4-Butoxyphenyl 4-Pentylbenzoate**, >99.0% (GC) $C_{22}H_{28}O_3$=340.46 [51128-24-6] MFCD00059435	1g 179.00
TCI-B1353		**4-Butoxyphthalonitrile**, >95.0% (GC) $C_{12}H_{12}N_2O$=200.24 Mp 46°C [81560-32-9] MFCD00059035 SDBS 18821	1g 79.00 5g 234.00
TCI-B0864		**1-Butoxy-2-propanol**, >95.0% (GC) $C_7H_{16}O_2$=132.20 Bp 170°C(Lit.) Fp 62°C d 0.88 [5131-66-8] MFCD00021904 Beil. **1**(4)2471 RTECS UA7700000 SDBS 3474 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 17.60 500mL 36.00
TCI-B0959		**3-Butoxypropionitrile**, >96.0% (GC) $C_7H_{13}NO$=127.19 Bp 206°C(Lit.) Fp 89°C d 0.89 [6959-71-3] MFCD00045643 RTECS UG1225000 SDBS 5782 TSCA	25mL 84.80
TCI-B1250		**3-Butoxypropylamine**, >98.0% (GC)(T) $C_7H_{17}NO$=131.22 Bp 170°C(Lit.) Fp 63°C d 0.85 [16499-88-0] MFCD00025622 SDBS 18466 HZ:8 CORROSIVE COMBUSTIBLE LIQUID LIGHT SENSITIVE TSCA	25mL 29.60
TCI-B1925		**2-Butoxypyridine**, >97.0% (GC) $C_9H_{13}NO$=151.21 Bp 200°C(Lit.) Fp 75°C d 0.97 [27361-16-6] MFCD00006267 Beil. **21**(5)2,4 SDBS 16747 IRRITANT	25g 93.00
TCI-B3298		**(1*E*)-1-*tert*-Butoxy-1-(trimethylsilyloxy)propene**, >92.0% (GC) $C_{10}H_{22}O_2Si$=202.37 Bp 53°C/5.6mmHg(Lit.) [72658-10-7] HZ:3 FLAMMABLE LIQUID IRRITANT	1g 110.00 5g 330.00
TCI-D0231		**Butter Yellow** *see* Methyl Yellow p. 1799	25g 39.00
TCI-A0228		**Butyl Acetate**, [for Spectrophotometry], >99.0% (GC) $C_6H_{12}O_2$=116.16 Bp 126°C Fp 28°C d 0.88 [123-86-4] MFCD00009445 Beil. **2**(4)143 Merck **14**,1535 RTECS AF7350000 SDBS 3292 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT ENVIRONMENTAL HAZARD TSCA	500mL 51.00
TCI-A0024		**Butyl Acetate**, >99.0% (GC) $C_6H_{12}O_2$=116.16 Bp 126°C Fp 28°C d 0.88 [123-86-4] MFCD00009445 Beil. **2**(4)143 Merck **14**,1535 RTECS AF7350000 SDBS 3292 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 16.00 500mL 25.00
TCI-A0025		***sec*-Butyl Acetate**, >98.0% (GC) $C_6H_{12}O_2$=116.16 Bp 112°C Fp 18°C d 0.87 [105-46-4] MFCD00009328 Beil. **2**(4)148 Merck **14**,1536 RTECS AF7380000 SDBS 1279 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 14.00 500mL 81.00
TCI-A0026		***tert*-Butyl Acetate**, >99.0% (GC) $C_6H_{12}O_2$=116.16 Bp 96°C Fp 15°C d 0.87 [540-88-5] MFCD00008807 Beil. **2**(4)151 Merck **14**,1537 Fieser **1**,82 RTECS AF7400000 SDBS 583 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	25mL 17.00 500mL 89.00
TCI-M0569		***sec*-Butylacetic Acid**, >98.0% (GC)(T) *see* 3-Methylvaleric Acid p. 1798	10g 64.00
TCI-B0826		***tert*-Butylacetic Acid**, >98.0% (GC)(T) $C_6H_{12}O_2$=116.16 Fp 89°C d 0.91 [1070-83-3] MFCD00002715 Beil. **2**,337 Merck **14**,1538 SDBS 10226 HZ:8 CORROSIVE COMBUSTIBLE LIQUID STENCH TSCA	25mL 43.20 500mL 328.50
TCI-B1510		***tert*-Butylacetic Acid Ethyl Ester**, >99.0% (GC) *see* Ethyl *tert*-Butylacetate p. 1179	25mL 86.00 100mL 257.00
TCI-A0795		**Butyl Acetoacetate**, >98.0% (GC) $C_8H_{14}O_3$=158.20 Fp 85°C d 0.98 [591-60-6] MFCD00059252 Beil. **3**(4)1536 RTECS AK5100000 SDBS 3550 COMBUSTIBLE LIQUID TSCA	25mL 83.00

B

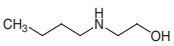
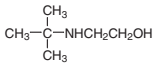
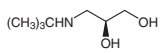
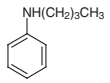
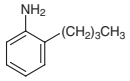
			$
TCI-A0815		***sec*-Butyl Acetoacetate**, >98.0% (GC) $C_8H_{14}O_3$=158.20 Bp 194°C d 0.98 [13562-76-0] MFCD00059392 SDBS 10153	25mL 96.00
TCI-A0816		***tert*-Butyl Acetoacetate**, >95.0% (GC) $C_8H_{14}O_3$=158.20 Bp 184°C Fp 66°C d 0.97 [1694-31-1] MFCD00008811 Fieser **1**,83 SDBS 10148 HZ:3 COMBUSTIBLE LIQUID TSCA	25mL 19.20 500mL 98.40
TCI-B0702		**2-Butylacetoacetic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 2-Butylacetoacetate p. 1179	5mL 82.00 25mL 249.00
TCI-B1000		**4'-Butylacetophenone**, >97.0% (GC) $C_{12}H_{16}O$=176.26 Bp 270°C(Lit.) d 0.96 [37920-25-5] MFCD00017500 SDBS 3062 TSCA	25g 78.00 500g 695.00
TCI-B1196		***tert*-Butylacetyl Chloride**, >97.0% (T) *see* 3,3-Dimethylbutyryl Chloride p. 1024	25mL 96.00 250mL 437.00
TCI-B1114		***tert*-Butylacetylene**, >96.0% (GC) *see* 3,3-Dimethyl-1-butyne p. 1024	10mL 83.00 100mL 401.00
TCI-B0703		***N-tert*-Butylacrylamide**, >98.0% (T) $C_7H_{13}NO$=127.19 Mp 130°C [107-58-4] MFCD00026271 RTECS AS3460000 SDBS 1558 HARMFUL IRRITANT TSCA	25g 29.00 500g 144.00
TCI-A0142		**Butyl Acrylate**, (stabilized with MEHQ), >99.0% (GC) $C_7H_{12}O_2$=128.17 Fp 40°C d 0.90 [141-32-2] MFCD00009446 Beil. **2**(4)1463 Merck **14**,1539 RTECS UD3150000 SDBS 1931 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT LACHRYMATOR TSCA	25mL 14.40 500mL 25.60
TCI-A1389		***tert*-Butyl Acrylate**, (stabilized with MEHQ), >98.0% (GC) $C_7H_{12}O_2$=128.17 Bp 127°C(Lit.) Fp 19°C d 0.88 [1663-39-4] MFCD00008809 Beil. **2**(4)1465 SDBS 19816 HZ:3 FLAMMABLE LIQUID IRRITANT LACHRYMATOR TSCA	25mL 13.60 500mL 42.40
TCI-B2839		**2-Butyl-2-adamantanol**, >98.0% (GC) $C_{14}H_{24}O$=208.35 Mp 79°C [14451-86-6]	5g 97.00 25g 299.00
TCI-B0228		**Butyl Alcohol**, >99.0% (GC) *see* 1-Butanol p. 480	100mL 38.00
TCI-B0944		**Butyl Alcohol**, >99.0% (GC) *see* 1-Butanol p. 481	500mL 35.00
TCI-B0704		**Butyl Alcohol**, >99.0% (GC) *see* 1-Butanol p. 481	25mL 16.00 500mL 24.00
TCI-B0705		***sec*-Butyl Alcohol**, >99.0% (GC) *see* 2-Butanol p. 481	25mL 12.80 500mL 22.40
TCI-B0926		**(*R*)-(-)-*sec*-Butyl Alcohol**, >99.0% (GC) *see* (*R*)-(-)-2-Butanol p. 481	1mL 73.60 5mL 222.40
TCI-B0925		**(*S*)-(+)-*sec*-Butyl Alcohol**, >98.0% (GC) *see* (*S*)-(+)-2-Butanol p. 481	1mL 52.00 5mL 152.00
TCI-B0706		***tert*-Butyl Alcohol**, >99.0% (GC) $C_4H_{10}O$=74.12 Frp 25°C Bp 82°C Fp 11°C d 0.78 [75-65-0] MFCD00004464 Beil. **1**,379 Merck **14**,1542 RTECS EO1925000 SDBS 506 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 16.00 500mL 22.00
NEW TCI-B3618		***tert*-Butyl *N*-Allylcarbamate**, >98.0% (GC) $C_8H_{15}NO_2$=157.21 Mp 39°C [78888-18-3] MFCD00191870 0 ~ 10 °C HARMFUL HEAT SENSITIVE	5g 58.40 25g 174.40
TCI-A1481		**Butyl Allyl Ether**, >97.0% (GC) *see* Allyl Butyl Ether p. 72	25mL 79.20

When placing your order, please specify catalog number, unit size, and quantity.

B

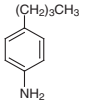
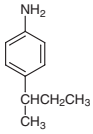
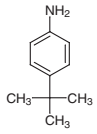
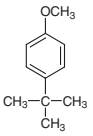
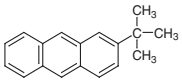
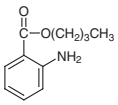
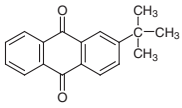
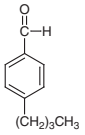
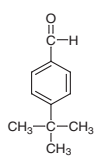
			$
	TCI-B0707	**Butylamine**, >99.0% (GC) $C_4H_{11}N$=73.14 Bp 77°C Fp -4°C d 0.74 [109-73-9] MFCD00011690 Beil. **4**,156 Merck **14**,1543 Fieser **4**,53 RTECS EO2975000 SDBS 1901 HZ:3 FLAMMABLE LIQUID CORROSIVE TOXIC POSSIBLE CARCINOGEN TSCA	**25mL** 13.60 **500mL** 24.00
	TCI-B0708	***sec*-Butylamine**, >99.0% (GC)(T) $C_4H_{11}N$=73.14 Bp 63°C Fp -9°C d 0.73 [13952-84-6] MFCD00008094 Beil. **4**,160 Merck **14**,1544 RTECS EO3325000 SDBS 1228 HZ:3 CORROSIVE FLAMMABLE LIQUID TOXIC LIGHT SENSITIVE TSCA	**25mL** 15.20 **500mL** 37.60
	TCI-B2917	**(*R*)-(-)-*sec*-Butylamine**, >98.0% (GC) $C_4H_{11}N$=73.14 Bp 63°C(Lit.) Fp -9°C d 0.73 [13250-12-9] MFCD00064416 Beil. **4**(4)617 Merck **14**,1544 HZ:3 FLAMMABLE LIQUID CORROSIVE ENVIRONMENTAL HAZARD LIGHT SENSITIVE	**100mg** 44.00 **1g** 229.00
	TCI-B2918	**(*S*)-(+)-*sec*-Butylamine**, >98.0% (GC)(T) $C_4H_{11}N$=73.14 Bp 63°C(Lit.) Fp -9°C d 0.72 [513-49-5] MFCD00064417 Beil. **4**(4)617 Merck **14**,1544 RTECS EO3327000 HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL ENVIRONMENTAL HAZARD TSCA	**1g** 120.80 **5g** 458.40
	TCI-B0709	***tert*-Butylamine**, >98.0% (GC) $C_4H_{11}N$=73.14 Bp 46°C Fp -7°C d 0.69 [75-64-9] MFCD00008050 Beil. **4**,173 Merck **14**,1545 Fieser **2**,43 RTECS EO3330000 SDBS 1234 HZ:3 FLAMMABLE LIQUID TOXIC CORROSIVE TSCA	**25mL** 14.40 **500mL** 35.20
	TCI-B1264	***tert*-Butylamine Borane**, >95.0% (T) *see* Borane - *tert*-Butylamine Complex p. 372	**25g** 70.40
	TCI-B0710	**Butylamine Hydrochloride**, >98.0% (T) $C_4H_{11}N{\cdot}HCl$=109.60 Mp 214°C [3858-78-4] MFCD00043791 RTECS EO5199990 IRRITANT HYGROSCOPIC TSCA	**25g** 26.00 **500g** 163.00
	TCI-A0498	**Butyl 2-Aminobenzoate**, >98.0% (GC) *see* Butyl Anthranilate p. 505	**25mL** 33.00 **500mL** 276.00
	TCI-A0270	**Butyl 4-Aminobenzoate**, >99.0% (GC)(T) $C_{11}H_{15}NO_2$=193.25 Mp 60°C [94-25-7] MFCD00017112 Beil. **14**(3)1027 Merck **14**,1512 RTECS DG1530000 SDBS 5799 HARMFUL IRRITANT LIGHT SENSITIVE TSCA	**25g** 24.80
	TCI-B3504	***tert*-Butyl 4-Aminobenzoate**, >98.0% (GC)(T) $C_{11}H_{15}NO_2$=193.25 Mp 110°C [18144-47-3] MFCD00665790 Beil. **14**(2)249	**5g** 83.00 **25g** 257.00
	TCI-T1688	**4-(Butylamino)benzoic Acid 2-(Dimethylamino)ethyl Ester Hydrochloride**, >98.0% (HPLC)(T) *see* Tetracaine Hydrochloride p. 2188	**5g** 32.00 **25g** 88.00
	TCI-B1472	**4-(Butylamino)benzoic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 4-(Butylamino)benzoate p. 1179	**25g** 126.90
	TCI-B0954	**4-(Butylamino)-1-butanol**, >99.0% (GC)(T) $C_8H_{19}NO$=145.25 Bp 132°C/10mmHg(Lit.) d 0.89 [4543-95-7] MFCD00059007 RTECS EL0900000 SDBS 5976	**25mL** 123.00
	TCI-A1373	***tert*-Butyl *N*-(4-Aminobutyl)carbamate**, >98.0% (GC)(T) *see N*-(*tert*-Butoxycarbonyl)-1,4-diaminobutane p. 490	**1g** 80.00 **5g** 237.00 **25g** 827.00
NEW	TCI-B3649	**2-(*tert*-Butylamino)-1-(3-chlorophenyl)-1-propanone Hydrochloride**, >98.0% (HPLC)(T) *see* Bupropion Hydrochloride p. 477	**1g** 94.00 **5g** 327.00
	TCI-B0727	**2-Butylamino-4,6-diamino-1,3,5-triazine**, >97.0% (T) *see* 2,4-Diamino-6-butylamino-1,3,5-triazine p. 791	**5g** 104.00 **25g** 264.00
	TCI-B3052	***tert*-Butyl (3-Amino-2,2-dimethylpropyl)carbamate**, >98.0% (GC)(T) *see N*-(*tert*-Butoxycarbonyl)-2,2-dimethyl-1,3-propanediamine p. 490	**5g** 229.00

B

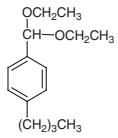
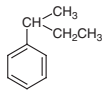
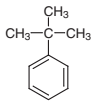
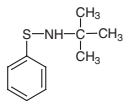
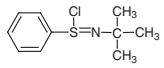
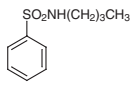
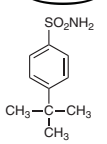
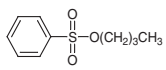
				$
	TCI-B1023	**2-(Butylamino)ethanol**, >98.0% (GC)(T) $C_6H_{15}NO$=117.19 Bp 199°C Fp 77°C d 0.89 [111-75-1] MFCD00020570 Beil. **4**(3)682 RTECS KK0175000 SDBS 10365 HZ:8 CORROSIVE COMBUSTIBLE LIQUID HARMFUL TSCA	**25mL** **500mL**	**15.20** **54.40**
	TCI-B1101	**2-(*tert*-Butylamino)ethanol**, >98.0% (GC) $C_6H_{15}NO$=117.19 Bp 177°C(Lit.) Mp 42°C [4620-70-6] MFCD00002837 RTECS KK7177500 SDBS 22104 HZ:8 CORROSIVE HARMFUL TSCA	**25g** **500g**	**19.20** **48.80**
	TCI-B1491	**2-(Butylamino)ethylamine**, >95.0% (GC) *see N*-Butylethylenediamine p. 520	**25mL**	**75.00**
	TCI-A1371	***tert*-Butyl *N*-(2-Aminoethyl)carbamate**, >97.0% (GC) *see N*-(*tert*-Butoxycarbonyl)-1,2-diaminoethane p. 490	**1g** **5g** **25g**	**71.00** **213.00** **724.00**
NEW	TCI-B3702	***tert*-Butyl 2-[(4*R*,6*R*)-6-(2-Aminoethyl)-2,2-dimethyl-1,3-dioxan-4-yl]acetate**, >98.0% (GC) $C_{14}H_{27}NO_4$=273.37 d 1.02 $[\alpha]_D^{20}$(c=1,$CHCl_3$) 15° λmax(EtOH) 204nm(Lit.) [125995-13-3] MFCD07369252	**1g** **5g**	**86.00** **298.00**
	TCI-A1375	***tert*-Butyl *N*-(6-Aminohexyl)carbamate**, >95.0% (GC) *see N*-(*tert*-Butoxycarbonyl)-1,6-diaminohexane p. 490	**1g** **5g** **25g**	**66.00** **187.00** **595.00**
	TCI-S0531	**5-[2-(*tert*-Butylamino)-1-hydroxyethyl]-2-hydroxybenzyl Alcohol Hemisulfate**, >98.0% (T) *see* Salbutamol Hemisulfate p. 2109	**5g** **25g**	**49.00** **151.00**
	TCI-S0531	**2-(*tert*-Butylamino)-1-(4-hydroxy-3-hydroxymethylphenyl)ethanol Hemisulfate**, >98.0% (T) *see* Salbutamol Hemisulfate p. 2109	**5g** **25g**	**49.00** **151.00**
	TCI-B2810	***tert*-Butyl *N*-(3-Amino-2-methylpropyl)carbamate**, >98.0% (GC)(T) *see N*-(*tert*-Butoxycarbonyl)-2-methyl-1,3-diaminopropane p. 494	**1g** **5g**	**90.00** **293.00**
	TCI-A1374	***tert*-Butyl *N*-(5-Aminopentyl)carbamate**, >98.0% (T) *see N*-(*tert*-Butoxycarbonyl)-1,5-diaminopentane p. 490	**1g** **5g**	**93.00** **296.00**
NEW	TCI-A2335	***tert*-Butyl 3-Amino-1-piperidinecarboxylate**, >95.0% (GC)(T) *see* (*S*)-3-Amino-1-*tert*-butoxycarbonylpiperidine p. 95	**1g**	**175.00**
	TCI-A2045	***tert*-Butyl 4-Amino-1-piperidinecarboxylate**, >95.0% (GC) *see* 4-Amino-1-*tert*-butoxycarbonylpiperidine p. 95	**1g** **5g**	**42.30** **124.20**
	TCI-B1987	**(*S*)-(-)-3-*tert*-Butylamino-1,2-propanediol**, >96.0% (GC) $C_7H_{17}NO_2$=147.22 Mp 81°C $[\alpha]_D^{20}$(c=2,1mol/L HCl) -29° [30315-46-9] MFCD00190165 IRRITANT	**5g**	**121.60**
	TCI-A2009	***tert*-Butyl (*R*)-2-Aminopropionate Hydrochloride**, >98.0% (HPLC)(N) *see* D-Alanine *tert*-Butyl Ester Hydrochloride p. 66	**1g** **5g**	**83.20** **290.40**
	TCI-A2010	***tert*-Butyl (*S*)-2-Aminopropionate Hydrochloride**, >95.0% (N) *see* L-Alanine *tert*-Butyl Ester Hydrochloride p. 66	**1g** **5g**	**45.00** **134.00**
	TCI-A1372	***tert*-Butyl *N*-(3-Aminopropyl)carbamate**, >98.0% (GC) *see N*-(*tert*-Butoxycarbonyl)-1,3-diaminopropane p. 490	**1g** **5g**	**70.00** **228.00**
	TCI-B0711	***N*-Butylaniline**, >98.0% (GC)(T) $C_{10}H_{15}N$=149.24 Bp 240°C(Lit.) Fp 105°C d 0.93 [1126-78-9] MFCD00035798 Beil. **12**(3)267 RTECS BW9450000 SDBS 45 HZ:6 TOXIC IRRITANT TSCA	**25mL**	**21.00**
	TCI-B1766	**2-Butylaniline**, >98.0% (T) $C_{10}H_{15}N$=149.24 Bp 126°C/15mmHg(Lit.) d 0.95 [2696-85-7] MFCD00130033 IRRITANT	**5g** **25g**	**102.00** **306.00**

When placing your order, please specify catalog number, unit size, and quantity.

B

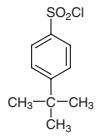
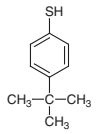
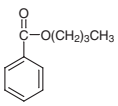
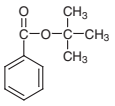
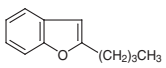
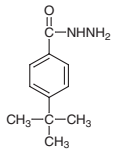
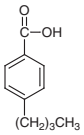
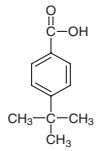
			$
	**TCI-B0272**	**4-Butylaniline**, >98.0% (GC)(T) $C_{10}H_{15}N$=149.24 Bp 250°C(Lit.) Fp 101°C d 0.94 [104-13-2] MFCD00007925 Beil. **12**(1)503 RTECS BW9470000 SDBS 6757 HZ:6 TOXIC IRRITANT TSCA	**25mL 28.80** **500mL 231.30**
	**TCI-B1256**	**4-*sec*-Butylaniline**, >97.0% (GC) $C_{10}H_{15}N$=149.24 Bp 238°C(Lit.) Fp 107°C d 0.94 [30273-11-1] MFCD00010223 HZ:6 TOXIC IRRITANT TSCA	**25mL 160.00**
	**TCI-B1900**	**4-*tert*-Butylaniline**, >98.0% (GC)(T) $C_{10}H_{15}N$=149.24 Frp 15°C Bp 230°C(Lit.) Fp 101°C d 0.95 [769-92-6] MFCD00007899 Beil. **12**(4)2828 SDBS 16682 HARMFUL IRRITANT	**5mL 45.90** **25mL 136.80**
	TCI-B0255	**Butyl 4-(*p*-Anisalamino)cinnamate**, >98.0% (T) *see* Butyl 4-[(4-Methoxybenzylidene)amino]cinnamate p. 527	**1g 179.00**
	**TCI-B0961**	**4-*tert*-Butylanisole**, >98.0% (GC) $C_{11}H_{16}O$=164.25 Frp 18°C Bp 222°C(Lit.) Fp 94°C d 0.94 [5396-38-3] MFCD00026309 SDBS 6949 TSCA	**25mL 46.00** **500mL 396.00**
	TCI-B0255	**Butyl 4-[(*p*-Anisylidene)amino]cinnamate**, >98.0% (T) *see* Butyl 4-[(4-Methoxybenzylidene)amino]cinnamate p. 527	**1g 179.00**
	**TCI-B3541**	**2-*tert*-Butylanthracene**, >98.0% (GC) $C_{18}H_{18}$=234.34 Mp 148°C [18801-00-8] MFCD00003581 Beil. **5**(4)2364 TSCA	**1g 86.00** **5g 257.00**
	**TCI-A0498**	**Butyl Anthranilate**, >98.0% (GC) $C_{11}H_{15}NO_2$=193.25 Fp 162°C d 1.07 [7756-96-9] MFCD00036506 Beil. **14**(2)209 RTECS DG1527000 SDBS 1899 TSCA	**25mL 33.00** **500mL 276.00**
	**TCI-B0816**	**2-*tert*-Butylanthraquinone**, >98.0% (GC) $C_{18}H_{16}O_2$=264.32 Mp 104°C [84-47-9] MFCD00001232 SDBS 11170 TSCA	**25g 40.00** **500g 341.00**
	TCI-B1254	***N*-Butyl-2-azacyclopentanone**, >98.0% (GC) *see* 1-Butyl-2-pyrrolidone p. 537	**25mL 221.00**
	**TCI-B1014**	**4-Butylbenzaldehyde**, >95.0% (GC) $C_{11}H_{14}O$=162.23 Bp 165°C/44mmHg(Lit.) Fp 128°C d 0.97 [1200-14-2] MFCD00040751 SDBS 6921 LIGHT SENSITIVE TSCA	**5mL 81.90** **25mL 285.30**
	**TCI-B1760**	**4-*tert*-Butylbenzaldehyde**, >95.0% (GC) $C_{11}H_{14}O$=162.23 Bp 246°C(Lit.) Fp 101°C d 0.97 [939-97-9] MFCD00035742 Beil. **7**,331 SDBS 19680 IRRITANT LIGHT SENSITIVE TSCA	**25g 50.00** **500g 369.00**

B

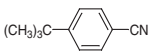
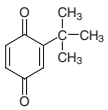
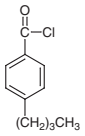
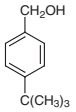
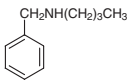
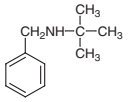
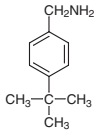
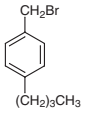
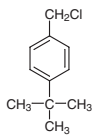
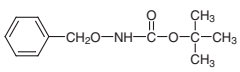
			$
	**TCI-B1222**	**4-Butylbenzaldehyde Diethyl Acetal**, >97.0% (GC) $C_{15}H_{24}O_2$=236.36 d 0.93 [83803-80-9] MFCD00009466 SDBS 18320 MOISTURE SENSITIVE	**5mL 70.00** **25mL 212.00**
	TCI-S0667	**Butylbenzene**, (1mg/ml in Methanol), [for Water Analysis] $C_{10}H_{14}$=134.22 [104-51-8] MFCD00009463 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT HYGROSCOPIC TSCA	**1mL 20.00**
	TCI-B0713	**Butylbenzene**, >99.0% (GC) $C_{10}H_{14}$=134.22 Bp 183°C d 0.86 [104-51-8] MFCD00009463 Beil. **5**(4)1033 Merck **14**,1549 RTECS CY9070000 SDBS 1815 HZ:3 COMBUSTIBLE LIQUID TSCA	**25mL 31.20** **500mL 264.80**
	TCI-S0663	***sec*-Butylbenzene**, (1mg/ml in Methanol), [for Water Analysis] $C_{10}H_{14}$=134.22 [135-98-8] MFCD00009329 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT HYGROSCOPIC TSCA	**1mL 20.00**
	**TCI-B0714**	***sec*-Butylbenzene**, >99.0% (GC) $C_{10}H_{14}$=134.22 Bp 173°C Fp 52°C d 0.86 [135-98-8] MFCD00009329 Beil. **5**,414 Merck **14**,1550 RTECS CY9100000 SDBS 1175 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	**25mL 18.00** **500mL 140.00**
	TCI-S0661	***tert*-Butylbenzene**, (1mg/ml in Methanol), [for Water Analysis] $C_{10}H_{14}$=134.22 [98-06-6] MFCD00008816 HZ:3 FLAMMABLE LIQUID TOXIC TSCA	**1mL 20.00**
	**TCI-B0715**	***tert*-Butylbenzene**, >98.0% (GC) $C_{10}H_{14}$=134.22 Bp 168°C Fp 60°C d 0.87 [98-06-6] MFCD00008816 Beil. **5**,415 Merck **14**,1551 RTECS CY9120000 SDBS 1177 HZ:3 COMBUSTIBLE LIQUID TSCA	**25mL 16.80** **500mL 50.40**
	TCI-B2589	**4-Butylbenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 4-Butylphenylboronic Acid p. 534	**1g 63.20** **5g 220.80**
	TCI-B2251	**4-*tert*-Butylbenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 4-*tert*-Butylphenylboronic Acid p. 534	**5g 107.10** **25g 342.00**
	**TCI-B2240**	***N*-*tert*-Butylbenzenesulfenamide**, >96.0% (GC) $C_{10}H_{15}NS$=181.30 d 1.01 [19117-31-8] MFCD03844776 0 ~ 10 °C	**1g 55.00** **5g 149.00** **25g 462.00**
	**TCI-B2188**	***N*-*tert*-Butylbenzenesulfinimidoyl Chloride**, [Oxidizing Reagent] $C_{10}H_{14}ClNS$=215.74 [49591-20-0] MFCD03093621 < 0 °C HZ:8 CORROSIVE STENCH MOISTURE SENSITIVE	**1g 96.00** **5g 294.00**
	**TCI-B0716**	***N*-Butylbenzenesulfonamide**, >98.0% (N) $C_{10}H_{15}NO_2S$=213.30 Bp 184°C/0.8mmHg(Lit.) Fp 118°C d 1.15 [3622-84-2] MFCD00025024 RTECS DB1283000 SDBS 6763 IRRITANT TSCA	**25g 14.40** **500g 49.60**
NEW 	**TCI-B3837**	**4-*tert*-Butylbenzenesulfonamide**, >98.0% (HPLC)(N) $C_{10}H_{15}NO_2S$=213.30 Mp 140°C [6292-59-7] MFCD00068599	**5g 69.00**
	**TCI-B0031**	**Butyl Benzenesulfonate**, >98.0% (T) $C_{10}H_{14}O_3S$=214.28 Bp 153°C/7mmHg(Lit.) d 1.15 [80-44-4] MFCD00025036 SDBS 6751	**25mL 35.00** **500mL 257.00**

When placing your order, please specify catalog number, unit size, and quantity.

B

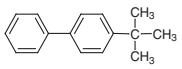
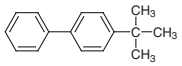
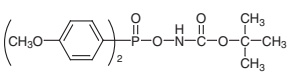
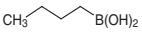
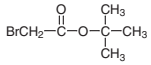
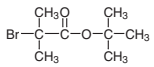
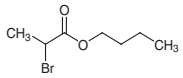
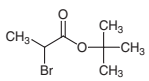
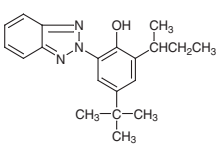
			$
	**TCI-B1983**	**4-*tert*-Butylbenzenesulfonyl Chloride**, >98.0% (T) $C_{10}H_{13}ClO_2S$=232.72 Bp 165°C/18mmHg(Lit.) Mp 81°C [15084-51-2] MFCD00007449 Beil. **11**(3)349 HZ:8 CORROSIVE MOISTURE SENSITIVE	**5g 34.40** **25g 102.40**
	**TCI-B0741**	**4-*tert*-Butylbenzenethiol**, >97.0% (GC) $C_{10}H_{14}S$=166.28 Bp 120°C/22mmHg(Lit.) d 0.99 [2396-68-1] MFCD00022067 RTECS DC1025000 SDBS 10681 HZ:9 STENCH IRRITANT HARMFUL	**5g 50.00** **25g 169.00**
	**TCI-B0066**	**Butyl Benzoate**, >99.0% (GC) $C_{11}H_{14}O_2$=178.23 Fp 122°C d 1.01 [136-60-7] MFCD00009439 Beil. **9**(3)392 Merck **14**,1552 RTECS DG4925000 SDBS 853 HARMFUL IRRITANT TSCA	**25mL 12.00** **500mL 36.80**
	**TCI-B0067**	***tert*-Butyl Benzoate**, >98.0% (GC) $C_{11}H_{14}O_2$=178.23 Bp 54°C/1mmHg(Lit.) d 1.00 [774-65-2] MFCD00048244 SDBS 6925	**25mL 31.00** **500mL 213.00**
	**TCI-B1824**	**2-Butylbenzofuran**, >99.0% (GC) $C_{12}H_{14}O$=174.24 Bp 129°C/15mmHg(Lit.) Fp 101°C d 1.00 [4265-27-4] MFCD00005851 SDBS 21712	**25g 61.00** **500g 504.00**
	**TCI-B2886**	**4-*tert*-Butylbenzohydrazide**, >98.0% (GC) $C_{11}H_{16}N_2O$=192.26 Mp 130°C [43100-38-5] MFCD00014763 Beil. **9**(4)1888 SDBS 51899 HARMFUL IRRITANT	**5g 28.00** **25g 80.80**
	**TCI-B0241**	**4-Butylbenzoic Acid**, >98.0% (T) $C_{11}H_{14}O_2$=178.23 [20651-71-2] MFCD00002571 Beil. **9**(3)2520 SDBS 6926 HARMFUL IRRITANT TSCA	**5g 40.00** **25g 124.00**
	**TCI-B0717**	**4-*tert*-Butylbenzoic Acid**, >99.0% (T) $C_{11}H_{14}O_2$=178.23 Mp 167°C [98-73-7] MFCD00002563 Beil. **9**,560 RTECS DG4708000 SDBS 1754 TOXIC TSCA	**25g 16.00** **500g 36.00**
	TCI-B0375	**4-Butylbenzoic Acid 4-Ethoxyphenyl Ester**, >99.0% (GC) *see* 4-Ethoxyphenyl 4-Butylbenzoate p. 1166	**1g 304.00**
	TCI-B1387	**4-*tert*-Butylbenzoic Acid Glycidyl Ester**, >90.0% (GC) *see* Glycidyl 4-*tert*-Butylbenzoate p. 1338	**25g 16.00** **500g 99.00**
	TCI-B1091	**4-Butylbenzoic Acid 4-(Hexyloxy)phenyl Ester**, >97.0% (GC) *see* 4-(Hexyloxy)phenyl 4-Butylbenzoate p. 1398	**1g 179.00**
	TCI-M1693	**4-*tert*-Butylbenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 4-*tert*-Butylbenzoate p. 1685	**25g 17.00** **500g 113.00**
	TCI-B1092	**4-Butylbenzoic Acid 4-*n*-Octyloxyphenyl Ester**, >98.0% (GC) *see* 4-*n*-Octyloxyphenyl 4-Butylbenzoate p. 1909	**1g 196.00**
	TCI-B1386	**4-*tert*-Butylbenzoic Acid Vinyl Ester**, >98.0% (GC) *see* Vinyl 4-*tert*-Butylbenzoate p. 2425	**25mL 23.00** **500mL 99.00**
	TCI-B2886	**4-*tert*-Butylbenzoic Hydrazide**, >98.0% (GC) *see* 4-*tert*-Butylbenzohydrazide p. 507	**5g 28.00** **25g 80.80**

B

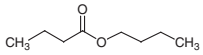
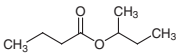
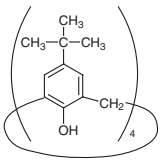
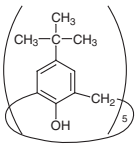
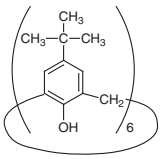
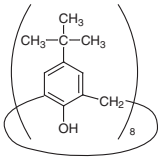
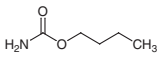
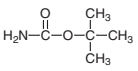
				$
	TCI-B1576	**4-*tert*-Butylbenzonitrile**, >98.0% (GC) $C_{11}H_{13}N$=159.23 Bp 112°C/9mmHg d 0.95 [4210-32-6] MFCD00075840 Beil. **9**(4)1887 HZ:6 TOXIC	5mL 25mL	63.00 210.00
	TCI-B1984	**2-*tert*-Butyl-1,4-benzoquinone** $C_{10}H_{12}O_2$=164.20 Mp 57°C [3602-55-9] MFCD00666928 Beil. **7**(4)2100 RTECS DK3790000 IRRITANT	25g	63.00
	TCI-B2297	**4-Butylbenzoyl Chloride**, >96.0% (GC)(T) $C_{11}H_{13}ClO$=196.67 d 1.08 [28788-62-7] MFCD00000699 Beil. **9**(3)2520 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE TSCA	5g 25g	63.90 213.30
	TCI-B2886	**4-*tert*-Butylbenzoylhydrazine**, >98.0% (GC) *see* 4-*tert*-Butylbenzohydrazide p. 507	5g 25g	28.00 80.80
	TCI-B2361	***tert*-Butyl (3*R*,4*S*)-1-Benzoyl-3-vinyl-4-piperidineacetate**, >98.0% (N) *see N*-Benzoylmeroquinene *tert*-Butyl Ester p. 243	1g	283.00
	TCI-P1086	**α-Butylbenzyl Alcohol**, >98.0% (GC) *see* 1-Phenyl-1-pentanol p. 1997	5mL 25mL	57.00 171.00
	TCI-B1761	**4-*tert*-Butylbenzyl Alcohol**, >96.0% (GC) $C_{11}H_{16}O$=164.25 Bp 238°C(Lit.) Fp 87°C d 0.97 [877-65-6] MFCD00004662 Beil. **6**(4)3402 SDBS 12627 COMBUSTIBLE LIQUID TSCA	5g 25g	36.90 111.60
	TCI-B2043	***N*-Butylbenzylamine**, >97.0% (GC)(T) $C_{11}H_{17}N$=163.26 Bp 182°C/200mmHg(Lit.) Fp 94°C d 0.91 [2403-22-7] MFCD00009427 Beil. **12**,1022 HZ:8 CORROSIVE TSCA	25mL	108.00
	TCI-B1176	***N*-*tert*-Butylbenzylamine**, >96.0% (GC) $C_{11}H_{17}N$=163.26 Bp 252°C(Lit.) Fp 90°C d 0.90 [3378-72-1] MFCD00008798 Beil. **12**,1022 SDBS 18054 HZ:8 CORROSIVE COMBUSTIBLE LIQUID TSCA	25mL 500mL	34.00 278.00
	TCI-B1587	**4-*tert*-Butylbenzylamine**, >98.0% (GC) $C_{11}H_{17}N$=163.26 Bp 124°C/16mmHg(Lit.) Fp 107°C d 0.93 [39895-55-1] MFCD00040754 Beil. **12**(3)2757 HZ:8 CORROSIVE LIGHT SENSITIVE	5mL 25mL	57.00 173.00
	TCI-B3005	**4-Butylbenzyl Bromide**, >97.0% (GC) $C_{11}H_{15}Br$=227.15 Bp 144°C/17mmHg(Lit.) d 1.22 [10531-16-5] HZ:8 CORROSIVE	1g 5g	75.00 196.00
	TCI-B2235	**4-*tert*-Butylbenzyl Chloride**, >89.0% (GC) $C_{11}H_{15}Cl$=182.69 Fp 94°C d 1.01 [19692-45-6] MFCD00000918 HZ:8 CORROSIVE LACHRYMATOR TSCA	5g 25g	65.00 197.00
	TCI-B2741	**2-(4-Butylbenzylidene)-4'-hydroxyacetophenone**, >98.0% (HPLC) *see* 4-Butyl-4'-hydroxychalcone p. 524	1g	138.00
	TCI-B1799	***tert*-Butyl *N*-(Benzyloxy)carbamate**, >98.0% (N) $C_{12}H_{17}NO_3$=223.27 Mp 48°C [79722-21-7] MFCD00191873 IRRITANT MOISTURE SENSITIVE	5g 25g	90.40 277.60

When placing your order, please specify catalog number, unit size, and quantity.

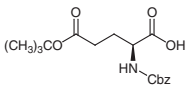
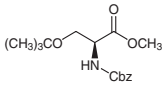
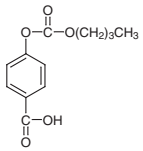
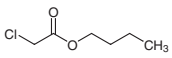
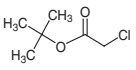
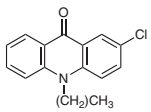
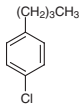
B

			$
TCI-B2153		**4-*tert*-Butylbiphenyl**, Zone Refined (number of passes:30) $C_{16}H_{18}$=210.32 [1625-92-9] MFCD00222366 SDBS 19787	1sample 623.00
TCI-B1811		**4-*tert*-Butylbiphenyl**, >98.0% (GC) $C_{16}H_{18}$=210.32 Mp 52°C [1625-92-9] MFCD00222366 SDBS 19787 IRRITANT	5g 81.00 25g 243.00
TCI-B1986		**4-*tert*-Butylbiphenyl-4'-carboxylic Acid**, >98.0% (GC)(T) *see* 4-(4-*tert*-Butylphenyl)benzoic Acid p. 533	1g 111.00 5g 380.00
TCI-B2857		***tert*-Butyl [Bis(4-methoxyphenyl)phosphinyloxy]carbamate**, >95.0% (HPLC)(N) $C_{19}H_{24}NO_6P$=393.38 [619333-95-8] 0 ~ 10 °C	1g 215.00 5g 798.00
TCI-B0529		**Butylboronic Acid**, (contains varying amounts of Anhydride), [for Esterification], >94.0% (T) $C_4H_{11}BO_2$=101.94 Mp 90°C [4426-47-5] MFCD00002106 SDBS 4205 IRRITANT HYGROSCOPIC AIR SENSITIVE	1g 37.00 5g 104.00 25g 347.00
TCI-B0560		**Butyl Bromide**, >98.0% (GC) *see* 1-Bromobutane p. 387	25g 17.00 500g 42.00
TCI-B0561		***sec*-Butyl Bromide**, >98.0% (GC) *see* 2-Bromobutane p. 387	25g 16.00 500g 79.20
TCI-B0617		***tert*-Butyl Bromide**, >98.0% (GC) *see* 2-Bromo-2-methylpropane p. 439	25g 28.00 500g 170.00
TCI-B1473		***tert*-Butyl Bromoacetate**, >98.0% (GC) $C_6H_{11}BrO_2$=195.06 Bp 76°C/25mmHg(Lit.) Fp 49°C d 1.33 [5292-43-3] MFCD00000188 Beil. **2**(3)482 SDBS 22973 HZ:3 CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR TSCA	25g 68.40 250g 355.50
TCI-B1727		**4-*tert*-Butylbromobenzene**, >96.0% (GC) *see* 1-Bromo-4-*tert*-butylbenzene p. 388	25g 56.00 100g 148.00
TCI-B2289		***tert*-Butyl *N*-(2-Bromoethyl)carbamate**, >98.0% (GC) *see* 2-(*tert*-Butoxycarbonylamino)ethyl Bromide p. 485	1g 70.20 5g 218.70 25g 763.20
TCI-B3500		***tert*-Butyl 2-Bromoisobutyrate**, >98.0% (GC) $C_8H_{15}BrO_2$=223.11 Bp 37°C/1mmHg(Lit.) d 1.20 [23877-12-5] MFCD00051908 SDBS 52646	25g 28.80 500g 210.40
TCI-B1031		**Butyl 2-Bromopropionate**, >95.0% (GC) $C_7H_{13}BrO_2$=209.08 Bp 196°C(Lit.) d 1.28 [41145-84-0] MFCD00059469 SDBS 3948 IRRITANT	25mL 30.00 500mL 246.00
TCI-B1277		***tert*-Butyl 2-Bromopropionate**, >97.0% (GC) $C_7H_{13}BrO_2$=209.08 Bp 62°C/13mmHg(Lit.) d 1.26 [39149-80-9] MFCD00043897 SDBS 18517 0 ~ 10 °C IRRITANT LACHRYMATOR	25g 101.00 500g 892.00
TCI-B2234		***tert*-Butyl *N*-(3-Bromopropyl)carbamate**, >98.0% (T) *see* 3-(*tert*-Butoxycarbonylamino)propyl Bromide p. 487	1g 149.00 5g 501.00
TCI-B0938		***N*-Butyl-*N*-butan-4-ol-nitrosamine**, >90.0% (GC) *see* *N*-Butyl-*N*-(4-hydroxybutyl)nitrosamine p. 524	5g 93.00 25g 304.00
TCI-B3400		**2-(3-*sec*-Butyl-5-*tert*-butyl-2-hydroxyphenyl)benzotriazole**, >97.0% (GC) $C_{20}H_{25}N_3O$=323.44 Mp 84°C [36437-37-3] MFCD09751272 TSCA	5g 51.00

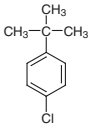
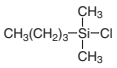
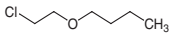
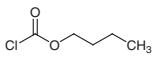
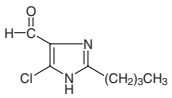
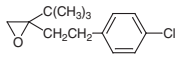
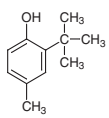
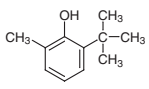
B

				$
	TCI-B0757	**Butyl Butyrate**, >99.0% (GC) $C_8H_{16}O_2$=144.21 Bp 164°C Fp 56°C d 0.87 [109-21-7] MFCD00009450 Beil. **2**(4)789 Merck **14**,1556 RTECS ES8120000 SDBS 1919 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 500mL	16.00 50.40
NEW 	TCI-B3559	***sec*-Butyl Butyrate**, >98.0% (GC) $C_8H_{16}O_2$=144.21 Bp 152°C(Lit.) d 0.86 [819-97-6] Beil. **2**(4)790	5mL	46.00
	TCI-B1809	**4-*tert*-Butylcalix[4]arene**, >98.0% (HPLC) $C_{44}H_{56}O_4$=648.93 [60705-62-6] MFCD00066280 Beil. **6**(4)7858 IRIRITANT	1g 5g 25g	34.00 93.00 319.00
	TCI-B2221	**4-*tert*-Butylcalix[5]arene**, >98.0% (HPLC) $C_{55}H_{70}O_5$=811.16 [81475-22-1] MFCD00210028 IRRITANT	100mg	78.00
	TCI-H0714	**4-*tert*-Butylcalix[6]arene**, (contains 5-10% Benzene) $C_{66}H_{84}O_6$=973.39 [78092-53-2] MFCD00075464 HZ:4 FLAMMABLE SOLID HARMFUL IRRITANT CARCINOGEN	5g 25g	107.00 319.00
	TCI-B1750	**4-*tert*-Butylcalix[8]arene**, >98.0% (HPLC) $C_{88}H_{112}O_8$=1297.86 [68971-82-4] MFCD00075392 IRRITANT TSCA	5g 25g	75.00 250.00
	TCI-T2563	**4-*tert*-Butylcalix[4]arene-*O*,*O*',*O*'',*O*'''-tetraacetic Acid Tetraethyl Ester**, >96.0% (HPLC) *see* Tetraethyl 4-*tert*-Butylcalix[4]arene-*O*,*O*',*O*'',*O*'''-tetraacetate p. 2197	200mg 1g	81.00 243.00
	TCI-C0613	**Butyl Carbamate**, >98.0% (GC) $C_5H_{11}NO_2$=117.15 Mp 54°C [592-35-8] MFCD00007967 Beil. **3**(2)26 RTECS EZ0175000 SDBS 4633 HARMFUL POSSIBLE CARCINOGEN TSCA	25g 500g	39.00 345.00
	TCI-B3132	***tert*-Butyl Carbamate**, >98.0% (GC) $C_5H_{11}NO_2$=117.15 Mp 109°C [4248-19-5] MFCD00007962 Beil. **3**(4)57	5g 25g	61.60 204.00
NEW	TCI-I0666	***N*-Butylcarbamic Acid 3-Iodo-2-propynyl Ester**, >97.0% (GC) *see* 3-Iodo-2-propynyl *N*-Butylcarbamate p. 1511	25g	93.00
	TCI-P0055	**Butylcarbinol**, >98.0% (GC) *see* 1-Pentanol p. 1947	25mL 500mL	16.00 29.00
	TCI-M0170	***sec*-Butylcarbinol**, >98.0% (GC) *see* (*S*)-(-)-2-Methyl-1-butanol p. 1683	25mL	88.00
	TCI-M0175	**DL-*sec*-Butylcarbinol**, (Synthetic), >97.0% (GC) *see* DL-2-Methyl-1-butanol p. 1683	25mL 500mL	13.60 63.20
	TCI-D0792	***tert*-Butylcarbinol**, >98.0% (GC) *see* 2,2-Dimethyl-1-propanol p. 1061	25g 500g	48.00 432.00
	TCI-B0699	**Butyl Carbitol**, >98.0% (GC) *see* Diethylene Glycol Monobutyl Ether p. 914	25mL 500mL	12.80 17.60
	TCI-D0499	**Butyl Carbitol Acetate**, >98.0% (GC) *see* Diethylene Glycol Monobutyl Ether Acetate p. 914	25mL 500mL	14.40 26.10

When placing your order, please specify catalog number, unit size, and quantity.

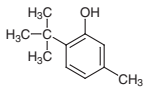
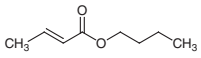
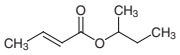
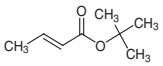
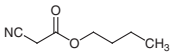
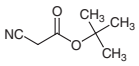
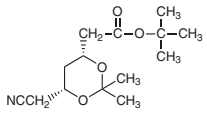
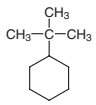
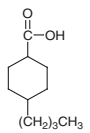
			$
TCI-C1715		**5-*tert*-Butyl *N*-Carbobenzoxy-L-glutamate**, >98.0% (HPLC)(T) $C_{17}H_{23}NO_6$=337.37 [3886-08-6] MFCD00038274	5g 82.40
TCI-B1732		***O*-*tert*-Butyl-*N*-carbobenzoxy-L-serine Methyl Ester**, >98.0% (N) $C_{16}H_{23}NO_5$=309.36 Mp 43°C $[\alpha]_D^{20}$(c=2,EtOH) 6° [1872-59-9] MFCD00191072	5g 154.00
TCI-C0718		**Butyl Carbonic Acid Cholesterol Ester** *see* Cholesterol Butyl Carbonate p. 691	10g 135.00
TCI-C0773		**Butyl 4-Carboxyphenyl Carbonate**, >98.0% (T) $C_{12}H_{14}O_5$=238.24 Mp 140°C [14180-12-2] MFCD00060074 HARMFUL	1g 50.00 5g 129.00
TCI-B3185		***N*-Butyl-*N*-(3-carboxypropyl)nitrosamine**, >96.0% (GC)(T) *see* 4-(*N*-Butyl-*N*-nitrosamino)butyric Acid p. 531	1g 202.00 5g 704.00
TCI-B0739		**4-*tert*-Butylcatechol**, >98.0% (GC) *see* 4-*tert*-Butylpyrocatechol p. 537	25g 16.80 500g 64.80
TCI-C1715		**5-*tert*-Butyl *N*-Cbz-L-glutamate**, >98.0% (HPLC)(T) *see* 5-*tert*-Butyl *N*-Carbobenzoxy-L-glutamate p. 511	5g 82.40
TCI-B1732		***O*-*tert*-Butyl-*N*-Cbz-L-serine Methyl Ester**, >98.0% (N) *see O*-*tert*-Butyl-*N*-carbobenzoxy-L-serine Methyl Ester p. 511	5g 154.00
TCI-B0698		**Butyl Cellosolve**, >99.0% (GC) *see* Ethylene Glycol Monobutyl Ether p. 1199	25mL 12.80 500mL 22.40
TCI-E0354		***tert*-Butyl Cellosolve**, >99.0% (GC) *see* Ethylene Glycol Mono-*tert*-butyl Ether p. 1199	25mL 19.00 500mL 42.00
TCI-B0700		**Butyl Cellosolve Acetate**, >98.0% (GC) *see* Ethylene Glycol Monobutyl Ether Acetate p. 1199	25mL 15.30 500mL 27.00
TCI-C0142		**Butyl Chloride**, >98.0% (GC) *see* 1-Chlorobutane p. 600	25mL 15.00 500mL 29.00
TCI-C0143		***sec*-Butyl Chloride**, >99.0% (GC) *see* 2-Chlorobutane p. 600	25mL 17.00 500mL 48.00
TCI-C0208		***tert*-Butyl Chloride**, >98.0% (GC) *see* 2-Chloro-2-methylpropane p. 649	25mL 15.20 500mL 62.40
TCI-C0091		**Butyl Chloroacetate**, >98.0% (GC) $C_6H_{11}ClO_2$=150.60 d 1.07 [590-02-3] MFCD00018925 Beil. **2**(4)482 SDBS 1397 TSCA	25mL 25.00 500mL 169.00
TCI-C1267		***tert*-Butyl Chloroacetate**, >96.0% (GC) $C_6H_{11}ClO_2$=150.60 Bp 60°C/15mmHg Fp 28°C d 1.05 [107-59-5] MFCD00000930 Beil. **2**(3)444 Merck **14**,1563 Fieser **3**,36 RTECS AF8985500 SDBS 17210 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT LACHRYMATOR TSCA	25mL 34.40 500mL 293.60
TCI-B1446		**10-Butyl-2-chloro-9(10*H*)-acridone**, >98.0% (GC) $C_{17}H_{16}ClNO$=285.77 Mp 119°C [128420-54-2] MFCD00142349	10g 108.00
TCI-B3143		**1-Butyl-4-chlorobenzene**, >97.0% (GC) $C_{10}H_{13}Cl$=168.66 Bp 228°C(Lit.) d 1.00 [15499-27-1] MFCD00051926 Beil. **5**(3)928	5g 59.00 25g 179.00

B

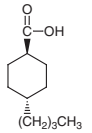
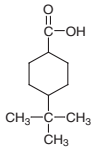
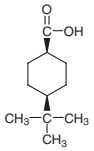
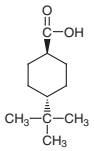
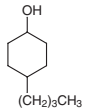
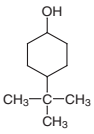
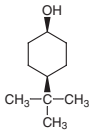
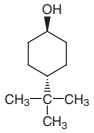
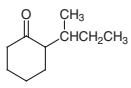
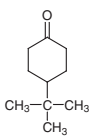
			$
	TCI-B2896	**1-*tert*-Butyl-4-chlorobenzene**, >98.0% (GC) $C_{10}H_{13}Cl$=168.66 Frp 23°C Bp 216°C(Lit.) [3972-56-3] Beil. **5**(4)1048 TSCA	5g 74.00 25g 227.00
	TCI-B2010	**Butylchlorodimethylsilane**, >97.0% (GC) $C_6H_{15}ClSi$=150.72 Bp 138°C(Lit.) Fp 27°C d 0.87 [1000-50-6] MFCD00015727 Beil. **4**(4)4068 HZ:3 FLAMMABLE LIQUID CORROSIVE MOISTURE SENSITIVE TSCA	25mL 130.00
	TCI-B0995	***tert*-Butylchlorodimethylsilane**, >98.0% (GC) *see tert*-Butyldimethylchlorosilane p. 516	5g 33.00 25g 86.00 100g 210.00
	TCI-B1223	***tert*-Butylchlorodiphenylsilane**, >95.0% (GC) *see tert*-Butyldiphenylchlorosilane p. 518	5mL 32.80 25mL 92.00 100mL 276.00
	TCI-C1171	**Butyl 2-Chloroethyl Ether**, >98.0% (GC) $C_6H_{13}ClO$=136.62 Bp 50°C/11.3mmHg Fp 46°C d 0.95 [10503-96-5] MFCD00059051 SDBS 18878 HZ:3 COMBUSTIBLE LIQUID	25mL 108.00
	TCI-C0592	**Butyl Chloroformate**, >90.0% (GC)(T) $C_5H_9ClO_2$=136.58 Bp 143°C(Lit.) Fp 25°C d 1.05 [592-34-7] MFCD00000650 Beil. **3**(2)11 SDBS 10177 0 ~ 10 °C HZ:6 HIGHLY TOXIC FLAMMABLE LIQUID CORROSIVE LACHRYMATOR TSCA	25g 23.00 500g 141.00
	TCI-B2914	**2-Butyl-4-chloro-5-formylimidazole**, >98.0% (GC) *see* 2-Butyl-5-chloro-1*H*-imidazole-4-carboxaldehyde p. 512	25g 101.00
	TCI-B2914	**2-Butyl-5-chloro-1*H*-imidazole-4-carboxaldehyde**, >98.0% (GC) $C_8H_{11}ClN_2O$=186.64 Mp 99°C [83857-96-9] MFCD01934396 HZ:9 ENVIRONMENTAL HAZARD IRRITANT SENSITIZER	25g 101.00
	TCI-C1335	***tert*-Butyl Chloromethyl Ketone**, >96.0% (GC) *see* 1-Chloropinacolin p. 673	25mL 40.80 500mL 342.40
	TCI-B2278	***tert*-Butyl 4-Chlorophenyl Ether**, >98.0% (GC) *see* 1-*tert*-Butoxy-4-chlorobenzene p. 499	25g 54.00
	TCI-B3290	**2-*tert*-Butyl-2-[2-(4-chlorophenyl)ethyl]oxirane**, >96.0% (GC) $C_{14}H_{19}ClO$=238.76 d 1.06 [80443-63-6] MFCD01938345 RTECS RQ2850750 TSCA	5g 42.00 25g 124.00
NEW	TCI-L0232	**2-Butyl-4-chloro-1-[[2'-(1*H*-tetrazol-5-yl)-1,1'-biphenyl-4-yl]methyl]imidazole-5-methanol Potassium Salt**, >98.0% (HPLC)(T) *see* Losartan Potassium p. 1586	5g 116.00 25g 409.00
	TCI-B2235	**4-*tert*-Butyl-α-chlorotoluene**, >89.0% (GC) *see* 4-*tert*-Butylbenzyl Chloride p. 508	5g 65.00 25g 197.00
	TCI-B2741	**4-(4-Butylcinnamoyl)phenol**, >98.0% (HPLC) *see* 4-Butyl-4'-hydroxychalcone p. 524	1g 138.00
	TCI-C0366	**Butyl Citrate**, >98.0% (GC) *see* Tributyl Citrate p. 2290	25mL 25.00 500mL 89.00
	TCI-B0910	**2-*tert*-Butyl-*p*-cresol**, >98.0% (GC) $C_{11}H_{16}O$=164.25 Mp 52°C [2409-55-4] MFCD00002381 Beil. **6**(3)1978 RTECS GO7000000 SDBS 1805 HZ:8 CORROSIVE HARMFUL TSCA	25g 16.80 500g 68.80
	TCI-B0728	**6-*tert*-Butyl-*o*-cresol**, >95.0% (GC) $C_{11}H_{16}O$=164.25 Frp 28°C [2219-82-1] MFCD00002239 RTECS SK1578200 SDBS 1807 HZ:8 CORROSIVE TSCA	25g 27.90 500g 147.60

When placing your order, please specify catalog number, unit size, and quantity.

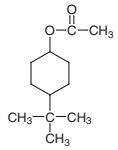
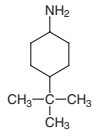
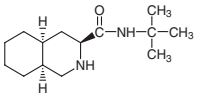
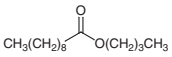
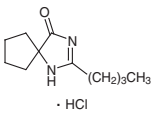
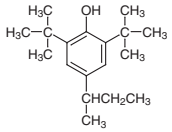
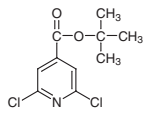
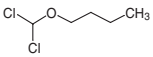
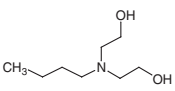
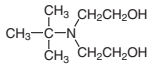
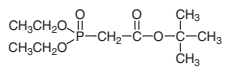
B

			$
	TCI-B0718	**6-*tert*-Butyl-*m*-cresol**, >97.0% (GC) $C_{11}H_{16}O$=164.25 Frp 20°C Bp 244°C(Lit.) d 0.97 [88-60-8] MFCD00002308 Beil. **6**(3)1982 RTECS SK1578180 SDBS 1804 HZ:8 HARMFUL CORROSIVE HYGROSCOPIC TSCA	**25g** 22.50 **500g** 101.70
	TCI-C0417	**Butyl Crotonate**, >97.0% (GC) $C_8H_{14}O_2$=142.20 Bp 180°C Fp 64°C d 0.90 [7299-91-4] MFCD00053794 RTECS GQ3200000 SDBS 10144 COMBUSTIBLE LIQUID	**25mL** 26.00 **500mL** 255.00
	TCI-C1184	***sec*-Butyl Crotonate**, >97.0% (GC) $C_8H_{14}O_2$=142.20 Bp 166°C(Lit.) d 0.89 [10371-45-6] MFCD00059054 SDBS 18903 HZ:3 COMBUSTIBLE LIQUID	**25mL** 57.00 **250mL** 293.00
	TCI-C1186	***tert*-Butyl Crotonate**, >98.0% (GC) $C_8H_{14}O_2$=142.20 Bp 82°C/97mmHg(Lit.) d 0.89 [79218-15-8] MFCD00059055 SDBS 149 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID	**25mL** 82.00
	TCI-V0008	**Butyl Cyanide**, >98.0% (GC) *see* Valeronitrile p. 2419	**25mL** 28.00 **500mL** 234.40
	TCI-M0706	***sec*-Butyl Cyanide**, >95.0% (GC) *see* 2-Methylbutyronitrile p. 1687	**25mL** 84.80
	TCI-C0440	**Butyl Cyanoacetate**, >98.0% (GC) $C_7H_{11}NO_2$=141.17 Bp 231°C(Lit.) Fp 112°C d 1.00 [5459-58-5] MFCD00001941 RTECS AG3692500 SDBS 1905 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	**25g** 32.80 **500g** 279.20
	TCI-C1441	***tert*-Butyl Cyanoacetate**, >97.0% (GC) $C_7H_{11}NO_2$=141.17 Bp 108°C/23mmHg(Lit.) Fp 91°C d 0.99 [1116-98-9] MFCD00001938 SDBS 22446 HARMFUL COMBUSTIBLE LIQUID TSCA	**25mL** 86.00 **250mL** 469.00
	TCI-B1576	**4-*tert*-Butylcyanobenzene**, >98.0% (GC) *see* 4-*tert*-Butylbenzonitrile p. 508	**5mL** 63.00 **25mL** 210.00
	TCI-C0871	***N*-Butyl-*N*-(2-cyanoethyl)aniline**, >98.0% (GC) *see* *N*-(2-Cyanoethyl)-*N*-butylaniline p. 722	**25mL** 33.00 **500mL** 270.00
NEW	TCI-C2417	**Butyl (*R*)-2-[4-(4-Cyano-2-fluorophenoxy)phenoxy]propionate**, >97.0% (GC) *see* Cyhalofop Butyl p. 757	**1g** 49.00 **25g** 380.00
NEW 	TCI-B3642	***tert*-Butyl (4*R*,6*R*)-6-Cyanomethyl-2,2-dimethyl-1,3-dioxane-4-acetate**, >98.0% (GC)(N) $C_{14}H_{23}NO_4$=269.34 Mp 69°C [125971-94-0] MFCD03093958 HARMFUL IRRITANT	**5g** 124.00
	TCI-B0822	**Butylcyclohexane**, >99.0% (GC) $C_{10}H_{20}$=140.27 Bp 180°C(Lit.) Fp 41°C d 0.80 [1678-93-9] MFCD00001530 Beil. **5**(1)20 SDBS 846 HZ:3 COMBUSTIBLE LIQUID TSCA	**25mL** 46.00 **500mL** 343.00
	TCI-B0823	***tert*-Butylcyclohexane**, >99.0% (GC) $C_{10}H_{20}$=140.27 Bp 171°C(Lit.) Fp 42°C d 0.81 [3178-22-1] MFCD00001471 Beil. **5**(1)20 RTECS GU9384375 SDBS 4328 HZ:3 COMBUSTIBLE LIQUID	**25mL** 49.00
	TCI-B2986	**4-Butylcyclohexanecarboxylic Acid**, (*cis*- and *trans*- mixture), >98.0% (GC)(T) $C_{11}H_{20}O_2$=184.28 d 0.98 [71101-89-8] MFCD00460757 SDBS 51903 IRRITANT	**5g** 129.00 **25g** 384.00

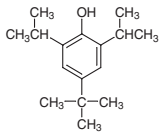
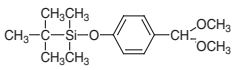
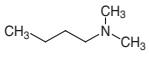
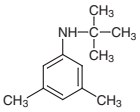
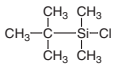
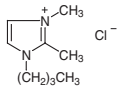
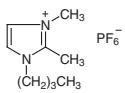
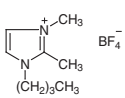
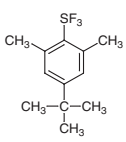
B

				$
	TCI-B1136	***trans*-4-Butylcyclohexanecarboxylic Acid**, >99.0% (GC)(T) $C_{11}H_{20}O_2$=184.28 Mp 37°C [38289-28-0] MFCD00059560 IRRITANT	5g 25g	47.00 139.00
	TCI-B1285	**4-*tert*-Butylcyclohexanecarboxylic Acid**, (*cis*- and *trans*- mixture), >98.0% (GC)(T) $C_{11}H_{20}O_2$=184.28 [5451-55-8] MFCD00042622 IRRITANT	5g 25g	54.00 162.00
	TCI-B2631	***cis*-4-*tert*-Butylcyclohexanecarboxylic Acid**, >98.0% (GC)(T) $C_{11}H_{20}O_2$=184.28 Mp 117°C [943-28-2] Beil. **9**(4)87 IRRITANT	5g 25g	132.00 459.00
	TCI-B3037	***trans*-4-*tert*-Butylcyclohexanecarboxylic Acid**, >98.0% (GC)(T) $C_{11}H_{20}O_2$=184.28 Mp 176°C [943-29-3] MFCD00466237 Beil. **9**(4)87 IRRITANT	5g	218.00
	TCI-B1930	**4-Butylcyclohexanol**, (*cis*- and *trans*- mixture), >98.0% (GC) $C_{10}H_{20}O$=156.27 Bp 122°C/15mmHg(Lit.) d 0.91 [70568-60-4] MFCD01321147	5g 25g	90.00 292.00
	TCI-B0383	**4-*tert*-Butylcyclohexanol**, (*cis*- and *trans*- mixture), >98.0% (GC) $C_{10}H_{20}O$=156.27 Mp 68°C [98-52-2] MFCD00001473 Beil. **6**(1)18 RTECS GV8750000 TSCA	25g 500g	18.00 56.00
	TCI-B1270	***cis*-4-*tert*-Butylcyclohexanol**, >98.0% (GC) $C_{10}H_{20}O$=156.27 Mp 83°C [937-05-3] MFCD00070476 SDBS 8241 TSCA	1g 5g	156.00 574.00
	TCI-B1271	***trans*-4-*tert*-Butylcyclohexanol**, >95.0% (GC) $C_{10}H_{20}O$=156.27 Mp 80°C [21862-63-5] MFCD00064952 SDBS 8242 TSCA	1g 5g	128.00 370.00
	TCI-B3371	**2-*sec*-Butylcyclohexanone**, (mixture of isomers), >98.0% (GC) $C_{10}H_{18}O$=154.25 Bp 78°C/8mmHg(Lit.) Fp 73°C d 0.92 [14765-30-1] MFCD00051454 RTECS GW1804000 COMBUSTIBLE LIQUID TSCA	25g	92.00
	TCI-B1074	**4-*tert*-Butylcyclohexanone**, >97.0% (GC) $C_{10}H_{18}O$=154.25 Bp 116°C/20mmHg(Lit.) Mp 50°C [98-53-3] MFCD00001642 Beil. **7**(1)29 RTECS GW1140000 SDBS 843 TSCA	25g 500g	25.20 185.40

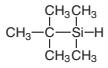
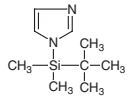
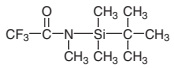
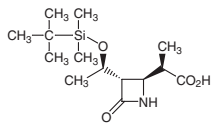
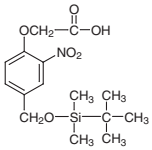
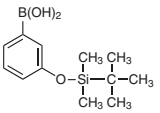
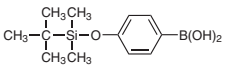
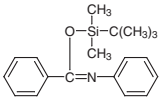
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-A0723**	**4-*tert*-Butylcyclohexyl Acetate**, (*cis*- and *trans*- mixture), >96.0% (GC) $C_{12}H_{22}O_2$=198.31 Fp 102°C d 0.94 [32210-23-4] MFCD00019354 RTECS AF7117000 IRRITANT TSCA	**25mL** 16.00 **500mL** 59.00
	**TCI-B1084**	**4-*tert*-Butylcyclohexylamine**, (*cis*- and *trans*- mixture), >98.0% (GC) $C_{10}H_{21}N$=155.29 Fp 79°C d 0.87 [5400-88-4] MFCD00013763 HZ:8 CORROSIVE COMBUSTIBLE LIQUID	**25mL** 97.00 **250mL** 614.00
	**TCI-B3410**	**(*S*)-*N*-*tert*-Butyldecahydroisoquinoline-3-carboxamide**, >97.0% (GC)(T) $C_{14}H_{26}N_2O$=238.38 Mp 115°C $[\alpha]_D^{20}$(c=1,MeOH) -73° [136465-81-1] MFCD01313226 HARMFUL	**5g** 100.00 **25g** 336.00
	**TCI-D0020**	**Butyl Decanoate**, >98.0% (GC) $C_{14}H_{28}O_2$=228.38 Bp 123°C/4mmHg(Lit.) Fp 136°C d 0.86 [30673-36-0] MFCD00053823 SDBS 1917 TSCA	**25mL** 27.00 **500mL** 207.00
	**TCI-B3291**	**2-Butyl-1,3-diazaspiro[4.4]non-1-en-4-one Hydrochloride**, >98.0% (HPLC)(T) $C_{11}H_{18}N_2O$·HCl=230.74 [151257-01-1] MFCD03428357	**5g** 68.00 **25g** 206.00
	**TCI-B2774**	**4-*sec*-Butyl-2,6-di-*tert*-butylphenol**, >98.0% (GC) $C_{18}H_{30}O$=262.44 Frp 24°C Bp 141°C/10mmHg(Lit.) [17540-75-9] Beil. **6**(4)3539 IRRITANT TSCA	**25g** 19.00 **500g** 55.00
NEW 	**TCI-B3595**	***tert*-Butyl 2,6-Dichloroisonicotinate**, >98.0% (GC) $C_{10}H_{11}Cl_2NO_2$=248.10 Mp 82°C [75308-46-2] MFCD08445655	**5g** 132.00
	**TCI-D2278**	**Butyl Dichloromethyl Ether**, >97.0% (GC) $C_5H_{10}Cl_2O$=157.03 Bp 50°C/11mmHg(Lit.) d 1.11 [5312-73-2] MFCD00191420 HZ:3 FLAMMABLE LIQUID IRRITANT	**10g** 108.00
	TCI-D2233	***tert*-Butyl Dichloromethyl Ketone**, >98.0% (GC) *see* 1,1-Dichloropinacolin p. 881	**25g** 104.00
NEW	**TCI-B3595**	***tert*-Butyl 2,6-Dichloro-4-pyridinecarboxylate**, >98.0% (GC) *see tert*-Butyl 2,6-Dichloroisonicotinate p. 515	**5g** 132.00
	TCI-B1334	**4-*tert*-Butyl-1,2-dicyanobenzene**, >98.0% (GC)(N) *see* 4-*tert*-Butylphthalonitrile p. 535	**5g** 101.00 **25g** 343.00
	**TCI-B0725**	***N*-Butyldiethanolamine**, >98.0% (GC) $C_8H_{19}NO_2$=161.25 Bp 275°C(Lit.) Fp 143°C d 0.97 [102-79-4] MFCD00002856 Beil. **4**,285 RTECS KK0525000 SDBS 1904 HZ:8 CORROSIVE TSCA	**25mL** 17.60 **500mL** 60.00
	**TCI-B1194**	***N*-*tert*-Butyldiethanolamine**, >97.0% (T) $C_8H_{19}NO_2$=161.25 Bp 161°C/22mmHg(Lit.) d 0.99 [2160-93-2] MFCD00020584 RTECS KK7178750 SDBS 18106 HZ:8 CORROSIVE TSCA	**25mL** 19.00 **500mL** 92.00
	**TCI-B2814**	***tert*-Butyl Diethylphosphonoacetate**, >97.0% (GC) $C_{10}H_{21}O_5P$=252.25 Bp 152°C/12mmHg(Lit.) d 1.07 [27784-76-5]	**1g** 51.20 **5g** 144.00

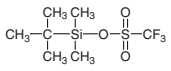
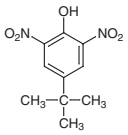
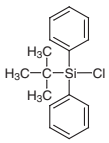
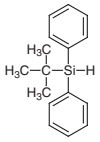
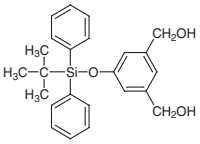
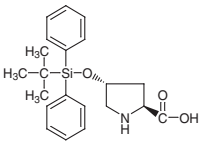
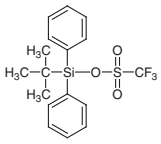
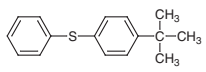
B

				$
	TCI-D0550	**Butyl 3,4-Dihydro-2,2-dimethyl-4-oxo-2*H*-pyran-6-carboxylate**, >95.0% (HPLC) *see* Butopyronoxyl p. 483	25g 500g	52.00 447.00
	TCI-D1365	**4-*tert*-Butyl-2,6-diisopropylphenol**, >97.0% (GC) $C_{16}H_{26}O$=234.38 Mp 79°C [57354-65-1] MFCD00059362 RTECS SL1944400 IRRITANT	1g	72.00
NEW 	TCI-B3577	***tert*-Butyl[4-(dimethoxymethyl)phenoxy]dimethylsilane**, >98.0% (GC) $C_{15}H_{26}O_3Si$=282.46 [118736-04-2]	5g	164.00
	TCI-D1506	***N*-Butyldimethylamine**, >98.0% (GC) $C_6H_{15}N$=101.19 Bp 93°C Fp -5°C d 0.72 [927-62-8] MFCD00043838 SDBS 10327 HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL TSCA	25mL 500mL	16.80 70.40
	TCI-B2903	***N*-*tert*-Butyl-3,5-dimethylaniline**, >98.0% (GC) $C_{12}H_{19}N$=177.29 Bp 70°C/0.8mmHg(Lit.) [110993-40-3] 0 ~ 10 °C HARMFUL COMBUSTIBLE LIQUID TSCA	1g 5g	103.20 308.80
	TCI-B0965	**1-*tert*-Butyl-3,5-dimethylbenzene**, >98.0% (GC) *see* 5-*tert*-Butyl-*m*-xylene p. 540	25mL 500mL	20.80 106.40
	TCI-B1338	**4-*tert*-Butyl-1,2-dimethylbenzene**, >98.0% (GC) *see* 4-*tert*-Butyl-*o*-xylene p. 540	25g 500g	38.00 288.00
	TCI-X0063	**2-(4-*tert*-Butyl-2,6-dimethylbenzyl)-2-imidazoline Hydrochloride**, >98.0% (HPLC)(N) *see* Xylometazoline Hydrochloride p. 2437	1g 5g	60.00 156.00
	TCI-B2010	**Butyldimethylchlorosilane**, >97.0% (GC) *see* Butylchlorodimethylsilane p. 512	25mL	130.00
	TCI-B0995	***tert*-Butyldimethylchlorosilane**, [*tert*-Butyldimethylsilylating Agent], >98.0% (GC) $C_6H_{15}ClSi$=150.72 Bp 125°C(Lit.) Mp 88°C [18162-48-6] MFCD00000501 Fieser **10**,62 RTECS VV2000000 SDBS 23002 HZ:4 FLAMMABLE SOLID CORROSIVE MOISTURE SENSITIVE TSCA	5g 25g 100g	33.00 86.00 210.00
	TCI-B2473	**1-Butyl-2,3-dimethylimidazolium Chloride**, >98.0% (HPLC)(T) $C_9H_{17}ClN_2$=188.70 Mp 99°C [98892-75-2] HYGROSCOPIC IRRITANT	5g 25g	40.80 124.00
	TCI-B2474	**1-Butyl-2,3-dimethylimidazolium Hexafluorophosphate**, >97.0% (T)(N) $C_9H_{17}F_6N_2P$=298.21 Mp 38°C [227617-70-1] HYGROSCOPIC IRRITANT	5g 25g	64.00 216.00
	TCI-B2475	**1-Butyl-2,3-dimethylimidazolium Tetrafluoroborate**, >98.0% (N) $C_9H_{17}BF_4N_2$=240.05 [402846-78-0] HZ:8 CORROSIVE HYGROSCOPIC	5g 25g	60.00 192.80
	TCI-B0903	**2-*tert*-Butyl-4,6-dimethylphenol**, >97.0% (GC) *see* 6-*tert*-Butyl-2,4-xylenol p. 540	25g 500g	23.00 145.00
NEW 	TCI-B3664	**4-*tert*-Butyl-2,6-dimethylphenylsulfur Trifluoride**, >90.0% (T) $C_{12}H_{17}F_3S$=250.32 Mp 63°C [947725-04-4] MFCD11858620 0 ~ 10 °C HZ:8 CORROSIVE MOISTURE SENSITIVE	5g	225.00

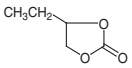
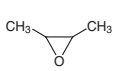
B

				$
NEW 	TCI-B3565	***tert*-Butyldimethylsilane**, >95.0% (GC) $C_6H_{16}Si$=116.28 Bp 72°C(Lit.) Fp -11°C d 0.71 [29681-57-0] MFCD00010754	5g	123.20
	TCI-B2697	***O*-(*tert*-Butyldimethylsilyl)benzanilide**, >98.0% (HPLC) *see tert*-Butyldimethylsilyl *N*-Phenylbenzimidate p. 517	5g	177.00
	TCI-B2010	**Butyldimethylsilyl Chloride**, >97.0% (GC) *see* Butylchlorodimethylsilane p. 512	25mL	130.00
	TCI-B0995	***tert*-Butyldimethylsilyl Chloride**, >98.0% (GC) *see tert*-Butyldimethylchlorosilane p. 516	5g 25g 100g	33.00 86.00 210.00
	TCI-B1043	**1-(*tert*-Butyldimethylsilyl)imidazole**, [*tert*-Butyldimethylsilylating Agent], >98.0% (T) $C_9H_{18}N_2Si$=182.34 Bp 155°C/77mmHg(Lit.) Fp 81°C d 0.86 [54925-64-3] MFCD00011682 SDBS 21696 0 ~ 10 °C COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE	1g 5g	71.00 217.00
	TCI-B1150	***N*-(*tert*-Butyldimethylsilyl)-*N*-methyltrifluoroacetamide**, >95.0% (GC) $C_9H_{18}F_3NOSi$=241.33 Bp 170°C(Lit.) Fp 52°C d 1.03 [77377-52-7] MFCD00009671 HZ:3 COMBUSTIBLE LIQUID IRRITANT	1g 10g	43.00 204.00
NEW	TCI-B3577	**4-(*tert*-Butyldimethylsilyloxy)benzaldehyde Dimethyl Acetal**, >98.0% (GC) *see tert*-Butyl[4-(dimethoxymethyl)phenoxy]dimethylsilane p. 516	5g	164.00
NEW	TCI-B3726	**3-(*tert*-Butyldimethylsilyloxy)benzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 3-(*tert*-Butyldimethylsilyloxy)phenylboronic Acid p. 517	1g 5g	83.00 290.00
NEW	TCI-B3739	**4-(*tert*-Butyldimethylsilyloxy)benzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 4-(*tert*-Butyldimethylsilyloxy)phenylboronic Acid p. 517	1g 5g	54.00 164.00
NEW	TCI-B3577	**1-(*tert*-Butyldimethylsilyloxy)-4-(dimethoxymethyl)benzene**, >98.0% (GC) *see tert*-Butyl[4-(dimethoxymethyl)phenoxy]dimethylsilane p. 516	5g	164.00
	TCI-B1776	**(3*S*,4*S*)-3-[(*R*)-1-(*tert*-Butyldimethylsilyloxy)ethyl]-4-[(*R*)-1-carboxyethyl]-2-azetidinone**, >98.0% (GC)(T) $C_{14}H_{27}NO_4Si$=301.46 $[\alpha]_D^{20}$(c=1,MeOH) -32° [90776-58-2] MFCD00272297	1g	101.00
	TCI-B2322	**2-[4-(*tert*-Butyldimethylsilyloxymethyl)-2-nitrophenoxy]acetic Acid**, >98.0% (HPLC)(T) $C_{15}H_{23}NO_6Si$=341.44 [308815-83-0] MFCD04117911	100mg 1g	101.00 549.00
NEW 	TCI-B3726	**3-(*tert*-Butyldimethylsilyloxy)phenylboronic Acid**, (contains varying amounts of Anhydride) $C_{12}H_{21}BO_3Si$=252.19 [261621-12-9] MFCD03701505 0 ~ 10 °C	1g 5g	83.00 290.00
NEW 	TCI-B3739	**4-(*tert*-Butyldimethylsilyloxy)phenylboronic Acid**, (contains varying amounts of Anhydride) $C_{12}H_{21}BO_3Si$=252.19 Mp 207°C(Lit.) [159191-56-7] MFCD03093888 IRRITANT	1g 5g	54.00 164.00
	TCI-B2697	***tert*-Butyldimethylsilyl *N*-Phenylbenzimidate**, >98.0% (HPLC) $C_{19}H_{25}NOSi$=311.50 Mp 71°C [404392-70-7] IRRITANT	5g	177.00
	TCI-T1525	***tert*-Butyldimethylsilyl Triflate**, >98.0% (T) *see tert*-Butyldimethylsilyl Trifluoromethanesulfonate p. 518	5g 25g	66.60 203.40

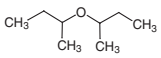
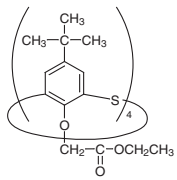
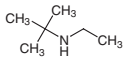
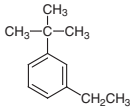
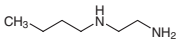
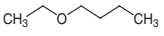
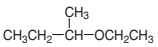
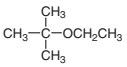
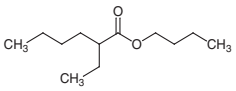
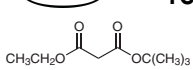
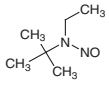
B

			$
	TCI-T1525	***tert*-Butyldimethylsilyl Trifluoromethanesulfonate**, >98.0% (T) $C_7H_{15}F_3O_3SSi$=264.33 Fp 36°C d 1.15 [69739-34-0] MFCD00000405 Fieser **15**,54 HZ:3 FLAMMABLE LIQUID CORROSIVE	**5g 66.60** **25g 203.40**
	TCI-B1803	**4-*tert*-Butyl-2,6-dinitrophenol**, >99.0% (GC) $C_{10}H_{12}N_2O_5$=240.22 Mp 94°C [4097-49-8] MFCD00051969 Beil. **6**,525 SDBS 19837 HARMFUL IRRITANT HEAT SENSITIVE	**5g 87.00**
	TCI-B1448	**1-Butyl-2,4-dioxoimidazolidine**, >98.0% (T) *see* 1-Butylhydantoin p. 523	**25g 63.00**
	TCI-B1223	***tert*-Butyldiphenylchlorosilane**, >95.0% (GC) $C_{16}H_{19}ClSi$=274.86 Bp 125°C/0.06mmHg(Lit.) Fp 112°C d 1.07 [58479-61-1] MFCD00000497 Fieser **6**,81 SDBS 12630 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	**5mL 32.80** **25mL 92.00** **100mL 276.00**
	TCI-D2322	***tert*-Butyl (Diphenylmethyleneamino)acetate**, >98.0% (HPLC)(N) *see N*-(Diphenylmethylene)glycine *tert*-Butyl Ester p. 1099	**1g 92.00** **5g 388.00** **25g 1145.00**
	TCI-P1686	**4-Butyl-1,2-diphenylpyrazolidine-3,5-dione**, >98.0% (HPLC)(T) *see* Phenylbutazone p. 1978	**25g 42.00** **500g 343.00**
NEW 	TCI-B3566	***tert*-Butyldiphenylsilane**, >98.0% (GC) $C_{16}H_{20}Si$=240.42 Bp 103°C/0.05mmHg(Lit.) d 0.97 [33729-92-9] RTECS 3542479 IRRITANT AIR SENSITIVE	**5g 124.00**
	TCI-B2866	**5-(*tert*-Butyldiphenylsilyloxy)-1,3-benzenedimethanol**, >98.0% (HPLC) $C_{24}H_{28}O_3Si$=392.57 [482627-84-9]	**1g 176.00** **5g 577.00**
	TCI-B3440	***trans*-4-(*tert*-Butyldiphenylsilyloxy)-L-proline**, >98.0% (HPLC)(T) $C_{21}H_{27}NO_3Si$=369.54 $[\alpha]_D^{20}$(c=0.8,MeOH) -36° [259212-61-8]	**1g 113.00** **5g 396.00**
	TCI-B3440	**(2*S*,4*R*)-4-(*tert*-Butyldiphenylsilyloxy)pyrrolidine-2-carboxylic Acid**, >98.0% (HPLC)(T) *see trans*-4-(*tert*-Butyldiphenylsilyloxy)-L-proline p. 518	**1g 113.00** **5g 396.00**
	TCI-B2898	***tert*-Butyldiphenylsilyl Triflate**, >98.0% (T) *see tert*-Butyldiphenylsilyl Trifluoromethanesulfonate p. 518	**1g 89.00** **5g 306.00**
	TCI-B2898	***tert*-Butyldiphenylsilyl Trifluoromethanesulfonate**, >98.0% (T) $C_{17}H_{19}F_3O_3SSi$=388.48 [92886-86-7] 0 ~ 10 °C HZ:8 CORROSIVE	**1g 89.00** **5g 306.00**
	TCI-B3484	**4-*tert*-Butyldiphenyl Sulfide**, >98.0% (GC) $C_{16}H_{18}S$=242.38 Bp 140°C/1.3mmHg(Lit.) d 1.04 [85609-03-6] MFCD06200845	**25g 81.00** **100g 226.00**

When placing your order, please specify catalog number, unit size, and quantity.

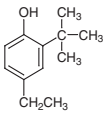
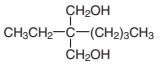
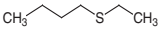
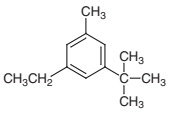
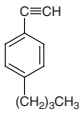
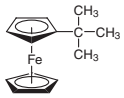
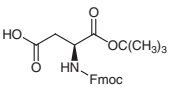
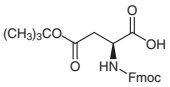
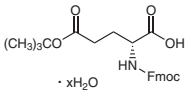
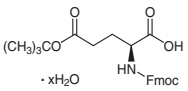
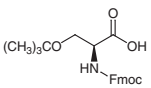
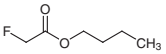
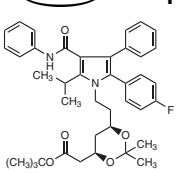
				$
	TCI-D1395	**Butyl Disulfide**, >98.5% (GC) *see* Dibutyl Disulfide p. 840	25mL	48.00
	TCI-D0224	**Butyl Disulfide**, >95.0% (GC) *see* Dibutyl Disulfide p. 840	25mL 500mL	40.00 354.40
	TCI-D0225	***tert*-Butyl Disulfide**, >97.0% (GC) *see* Di-*tert*-butyl Disulfide p. 840	25mL 500mL	17.10 94.50
	TCI-B1069	**1,4-Butylene Bis(3-aminocrotonate)**, >95.0% (T) *see* 1,4-Butanediol Bis(3-aminocrotonate) p. 479	25g 500g	18.90 117.00
	TCI-D0174	**1,2-Butylene Bromide**, >98.0% (GC) *see* 1,2-Dibromobutane p. 820	25g	46.00
	TCI-D0175	**1,3-Butylene Bromide**, >98.0% (GC) *see* 1,3-Dibromobutane p. 820	25g 500g	26.00 146.00
	TCI-D0176	**1,4-Butylene Bromide**, >98.0% (GC) *see* 1,4-Dibromobutane p. 820	25g 500g	13.60 72.80
	TCI-B3321	**1,2-Butylene Carbonate**, >98.0% (GC) $C_5H_8O_3$=116.12 Bp 74°C/1.3mmHg(Lit.) Fp 135°C d 1.15 [4437-85-8] MFCD00143317 Beil. **19**(4)1571 RTECS JI4582000 TSCA	25g 500g	22.00 67.00
	TCI-B0804	**1,2-Butylene Glycol**, >98.0% (GC) *see* 1,2-Butanediol p. 478	25g 500g	15.20 64.80
NEW	TCI-B3770	**1,3-Butylene Glycol**, >99.0% (GC) *see* 1,3-Butanediol p. 478	5g 25g	20.00 40.00
	TCI-B0679	**1,3-Butylene Glycol**, >99.0% (GC) *see* 1,3-Butanediol p. 478	25g 500g	14.40 23.40
	TCI-B1159	**(*R*)-(-)-1,3-Butylene Glycol**, >98.0% (GC) *see* (*R*)-(-)-1,3-Butanediol p. 478	1g 5g	87.30 261.00
	TCI-B1160	**(*S*)-(+)-1,3-Butylene Glycol**, >98.0% (GC) *see* (*S*)-(+)-1,3-Butanediol p. 478	1g 5g	90.40 271.20
	TCI-B0681	**2,3-Butylene Glycol**, (mixture of stereoisomers), >97.0% (GC) *see* 2,3-Butanediol p. 478	25g 500g	33.00 278.00
	TCI-B1161	**(*R*,*R*)-(-)-2,3-Butylene Glycol**, >96.0% (GC) *see* (*R*,*R*)-(-)-2,3-Butanediol p. 479	1g 5g	78.40 288.00
	TCI-B1343	**(*S*,*S*)-(+)-2,3-Butylene Glycol**, >97.0% (GC); EE>98.0% (GC) *see* (*S*,*S*)-(+)-2,3-Butanediol p. 479	100mg 1g	42.40 208.00
	TCI-B2935	**1,4-Butylene Glycol Diacrylate**, (stabilized with MEHQ), >90.0% (GC) *see* 1,4-Bis(acryloyloxy)butane p. 288	25g 500g	33.00 288.00
	TCI-B1065	**1,3-Butylene Glycol Dimethacrylate**, (stabilized with MEHQ), >95.0% (GC) *see* 1,3-Butanediol Dimethacrylate p. 479	25mL 500mL	14.40 63.00
	TCI-B0719	**1,2-Butylene Oxide**, >99.0% (GC) C_4H_8O=72.11 Fp -22°C d 0.83 [106-88-7] MFCD00005153 Beil. **17**(2)17 RTECS EK3675000 SDBS 1896 HZ:3 FLAMMABLE LIQUID CORROSIVE TOXIC POSSIBLE CARCINOGEN TSCA	25mL 500mL	14.40 37.80
	TCI-B0720	**2,3-Butylene Oxide**, (*cis*- and *trans*- mixture), >95.0% (GC) C_4H_8O=72.11 Fp -26°C d 0.82 [3266-23-7] MFCD00066345 RTECS EK3855000 HZ:3 FLAMMABLE LIQUID HARMFUL MOISTURE SENSITIVE TSCA	10mL	113.00
	TCI-M0744	**Butylenestannonic Acid** *see* Monobutyltin Oxide p. 1801	25g 500g	40.00 385.00
	TCI-B1023	***N*-Butylethanolamine**, >98.0% (GC)(T) *see* 2-(Butylamino)ethanol p. 504	25mL 500mL	15.20 54.40
	TCI-B1101	***N*-*tert*-Butylethanolamine**, >98.0% (GC) *see* 2-(*tert*-Butylamino)ethanol p. 504	25g 500g	19.20 48.80
	TCI-B0721	**Butyl Ether**, (stabilized with BHT), >99.0% (GC) *see* Dibutyl Ether p. 840	25mL 500mL	14.00 29.00

B

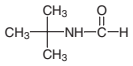
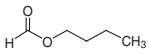
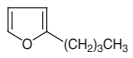
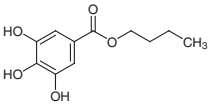
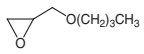
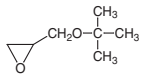
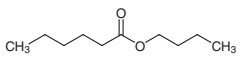
			$
	TCI-D1405	***sec*-Butyl Ether**, (DL- and *meso*- mixture), (stabilized with HQ), >97.0% (GC) $C_8H_{18}O$=130.23 Bp 121°C Fp 26°C d 0.76 [6863-58-7] MFCD00039921 Beil. **1**(3)1533 RTECS EQ2220000 SDBS 10416 HZ:3 FLAMMABLE LIQUID TSCA	25mL 121.00
	TCI-B2310	**4-*tert*-Butyl-1-(ethoxycarbonylmethoxy)thiacalix[4]arene**, >94.0% (HPLC) $C_{56}H_{72}O_{12}S_4$=1065.42 [210706-03-9] MFCD06797059	1g 68.00 5g 206.00
	TCI-O0126	**Butylethylacetylene**, >99.0% (GC) *see* 3-Octyne p. 1910	5mL 78.00
	TCI-B0235	***N*-Butylethylamine**, >99.0% (GC) *see N*-Ethylbutylamine p. 1179	25mL 20.70 500mL 58.50
	TCI-B0888	***N-tert*-Butylethylamine**, >98.0% (GC)(T) $C_6H_{15}N$=101.19 Bp 89°C(Lit.) d 0.73 [4432-77-3] MFCD00059367 SDBS 5612 HZ:3 FLAMMABLE LIQUID CORROSIVE	25mL 231.00
	TCI-B1739	**1-*tert*-Butyl-3-ethylbenzene**, >98.0% (GC) $C_{12}H_{18}$=162.28 Bp 205°C(Lit.) d 0.86 [14411-56-4] MFCD00060845 Beil. **5**(4)1123 HZ:3 FLAMMABLE LIQUID	5mL 98.00
	TCI-H0035	**Butylethylcarbinol**, >98.0% (GC) *see* 3-Heptanol p. 1362	25mL 55.20 500mL 521.60
	TCI-B1491	***N*-Butylethylenediamine**, >95.0% (GC) $C_6H_{16}N_2$=116.21 Bp 175°C(Lit.) Fp 59°C d 0.84 [19522-69-1] MFCD00025602 Beil. **4**(4)1181 SDBS 19107 HZ:8 CORROSIVE FLAMMABLE LIQUID	25mL 75.00
	TCI-B0776	**Butyl Ethyl Ether**, >99.0% (GC) $C_6H_{14}O$=102.18 Fp 4°C d 0.75 [628-81-9] MFCD00009455 Beil. **1**(4)1518 RTECS KN4725000 SDBS 3296 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 47.00 500mL 475.00
	TCI-B2399	***sec*-Butyl Ethyl Ether**, >97.0% (GC) $C_6H_{14}O$=102.18 Bp 82°C(Lit.) [2679-87-0] MFCD00053773 Beil. **1**(4)1572 RTECS KN4730000 HZ:3 FLAMMABLE LIQUID HARMFUL TSCA	25g 96.00 250g 582.00
	TCI-B1542	***tert*-Butyl Ethyl Ether**, >95.0% (GC) $C_6H_{14}O$=102.18 Bp 70°C Fp -19°C d 0.74 [637-92-3] MFCD00009225 Beil. **1**,381 Merck **14**,3774 RTECS KN4730200 SDBS 2468 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 30.00
	TCI-E0027	**Butyl 2-Ethylhexanoate**, >98.0% (GC) $C_{12}H_{24}O_2$=200.32 Bp 230°C(Lit.) d 0.86 [68443-63-0] MFCD00059430 SDBS 6427 TSCA	25g 94.00
	TCI-H0038	**Butyl Ethyl Ketone**, >98.0% (GC) *see* 3-Heptanone p. 1362	25mL 26.00
NEW 	TCI-B3720	***tert*-Butyl Ethyl Malonate**, >95.0% (GC) $C_9H_{16}O_4$=188.22 Bp 84°C/8mmHg(Lit.) Fp 87°C d 1.00 [32864-38-3] MFCD00009193	5g 79.00 25g 258.00
	TCI-M0955	**Butylethylmethylcarbinol** *see* 3-Methyl-3-heptanol p. 1720	5mL 96.00
	TCI-B0889	***N-tert*-Butyl-*N*-ethylnitrosamine**, >98.0% (GC) $C_6H_{14}N_2O$=130.19 Frp 21°C Bp 84°C/17mmHg(Lit.) [3398-69-4] MFCD00059594 Merck **14**,8074 RTECS EO5100000 SDBS 5601 HARMFUL EXPLODES WHEN HEATED POSSIBLE CARCINOGEN	5mL 248.00

When placing your order, please specify catalog number, unit size, and quantity.

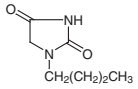
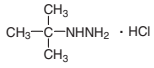
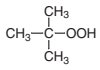
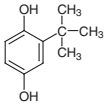
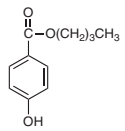
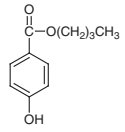
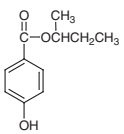
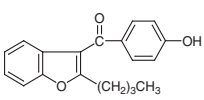
B

			$
	**TCI-B1810**	**2-*tert*-Butyl-4-ethylphenol**, >97.0% (GC) $C_{12}H_{18}O$=178.28 Frp 27°C Bp 248°C(Lit.) [96-70-8] MFCD00069413 Beil. **6**(3)2012 SDBS 19818 HZ:8 CORROSIVE TSCA	25g 37.60
	**TCI-B0922**	**2-Butyl-2-ethyl-1,3-propanediol**, >98.0% (GC) $C_9H_{20}O_2$=160.26 Mp 43°C [115-84-4] MFCD00004697 Beil. **1**(4)2611 RTECS TY3605000 SDBS 6588 IRRITANT TSCA	25g 20.00 500g 97.00
	**TCI-B0722**	**Butyl Ethyl Sulfide**, >95.0% (GC) $C_6H_{14}S$=118.24 Bp 144°C Fp 36°C d 0.84 [638-46-0] MFCD00039958 Beil. **1**(4)1558 SDBS 10579 HZ:3 FLAMMABLE LIQUID	25mL 130.00
	**TCI-B1459**	**3-*tert*-Butyl-5-ethyltoluene**, >98.0% (GC) $C_{13}H_{20}$=176.30 Bp 71°C/21mmHg Fp 66°C d 0.87 MFCD00026954 COMBUSTIBLE LIQUID	10mL 117.00
	**TCI-B2301**	**1-Butyl-4-ethynylbenzene**, >96.0% (GC) $C_{12}H_{14}$=158.24 Fp 92°C d 0.90 [79887-09-5] MFCD00173885 0 ~ 10 °C IRRITANT COMBUSTIBLE LIQUID LIGHT SENSITIVE HEAT SENSITIVE	5g 53.00 25g 160.00
	**TCI-B2063**	***tert*-Butylferrocene**, >95.0% (GC) $C_{14}H_{18}Fe$=242.14 d 1.18 [1316-98-9] MFCD00058729 Beil. **16**(4)1787 IRIRTANT	1g 101.00 5g 300.00
	**TCI-F0503**	**1-*tert*-Butyl *N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-aspartate**, >98.0% (HPLC)(T) $C_{23}H_{25}NO_6$=411.45 $[\alpha]_D^{20}$(c=1,DMF) -24° [129460-09-9] MFCD00065631 SDBS 52386	1g 81.00 5g 262.00
	**TCI-B3150**	**4-*tert*-Butyl *N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-aspartate**, >98.0% (HPLC)(T) $C_{23}H_{25}NO_6$=411.45 Mp 150°C $[\alpha]_D^{20}$(c=1,DMF) -25° [71989-14-5] MFCD00037131 SDBS 52146	5g 61.20 25g 210.60
NEW 	**TCI-B3669**	**5-*tert*-Butyl *N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-D-glutamate**, Hydrate, >98.0% (HPLC)(T) $C_{24}H_{27}NO_6 \cdot xH_2O$=425.48(Anh) Mp 92°C $[\alpha]_D^{20}$(c=1,MeOH) 9° [104091-08-9] MFCD00077055 0 ~ 10 °C HEAT SENSITIVE	1g 62.00 5g 191.00
	**TCI-B3167**	**5-*tert*-Butyl *N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-glutamate**, Hydrate, >98.0% (HPLC)(T) $C_{24}H_{27}NO_6 \cdot xH_2O$=425.48(Anh) Mp 90°C $[\alpha]_D^{20}$(c=1,MeOH) -8° [71989-18-9] MFCD00037135 SDBS 52147	5g 62.00 25g 191.00
	**TCI-B3168**	***O*-*tert*-Butyl-*N*-[(9*H*-fluoren-9-ylmethoxy)carbonyl]-L-serine**, >98.0% (HPLC)(T) $C_{22}H_{25}NO_5$=383.44 $[\alpha]_D^{20}$(c=1,EtOAc) 24° [71989-33-8] MFCD00037127 SDBS 52148	5g 77.00 25g 205.00
	**TCI-F0215**	**Butyl Fluoroacetate**, >97.0% (GC) $C_6H_{11}FO_2$=134.15 Bp 154°C d 1.02 [371-49-3] MFCD00042194 HZ:6 TOXIC COMBUSTIBLE LIQUID CORROSIVE LACHRYMATOR	25mL 335.00
NEW 	**TCI-B3690**	***tert*-Butyl (4*R*,6*R*)-2-[6-[2-[2-(4-Fluorophenyl)-5-isopropyl-3-phenyl-4-(phenylcarbamoyl)pyrrol-1-yl]ethyl]-2,2-dimethyl-1,3-dioxan-4-yl]acetate**, >98.0% (HPLC)(N) $C_{40}H_{47}FN_2O_5$=654.82 Mp 146°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 7° [125971-95-1] MFCD04039904	1g 93.00 5g 324.00

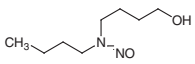
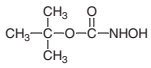
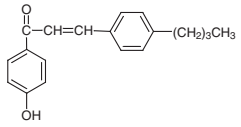
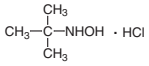
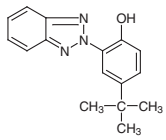
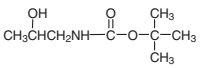
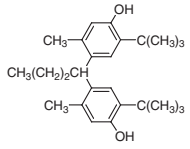
B

				$
	TCI-F0503	**1-*tert*-Butyl *N*-Fmoc-L-aspartate**, >98.0% (HPLC)(T) *see* 1-*tert*-Butyl *N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-aspartate p. 521	1g 5g	81.00 262.00
	TCI-B3150	**4-*tert*-Butyl *N*-Fmoc-L-aspartate**, >98.0% (HPLC)(T) *see* 4-*tert*-Butyl *N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-aspartate p. 521	5g 25g	61.20 210.60
NEW	TCI-B3669	**5-*tert*-Butyl *N*-Fmoc-D-glutamate**, Hydrate, >98.0% (HPLC)(T) *see* 5-*tert*-Butyl *N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-D-glutamate p. 521	1g 5g	62.00 191.00
	TCI-B3167	**5-*tert*-Butyl *N*-Fmoc-L-glutamate**, Hydrate, >98.0% (HPLC)(T) *see* 5-*tert*-Butyl *N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-glutamate p. 521	5g 25g	62.00 191.00
	TCI-B3168	***O*-*tert*-Butyl-*N*-Fmoc-L-serine**, >98.0% (HPLC)(T) *see* *O*-*tert*-Butyl-*N*-[(9*H*-fluoren-9-ylmethoxy)carbonyl]-L-serine p. 521	5g 25g	77.00 205.00
	TCI-F0505	***O*-*tert*-Butyl-*N*$^{\alpha}$-Fmoc-L-threonine**, >98.0% (HPLC)(T) *see* *N*$^{\alpha}$-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-*O*-*tert*-butyl-L-threonine p. 1257	1g 5g 25g	23.00 76.00 237.00
NEW	TCI-F0772	***O*-*tert*-Butyl-*N*$^{\alpha}$-Fmoc-D-tyrosine**, >98.0% (HPLC)(T) *see* *N*$^{\alpha}$-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-*O*-*tert*-butyl-D-tyrosine p. 1257	1g 5g	61.00 185.00
	TCI-F0506	***O*-*tert*-Butyl-*N*$^{\alpha}$-Fmoc-L-tyrosine**, >98.0% (HPLC)(T) *see* *N*$^{\alpha}$-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-*O*-*tert*-butyl-L-tyrosine p. 1258	1g 5g 25g	20.70 68.40 213.30
	TCI-B1273	***N*-*tert*-Butylformamide**, >97.0% (GC) $C_5H_{11}NO$=101.15 Frp 13°C Bp 202°C Fp 82°C d 0.90 [2425-74-3] MFCD00003277 Beil. **4**(3)324 RTECS LQ1450000 SDBS 3166 COMBUSTIBLE LIQUID HARMFUL TSCA	25mL	44.80
	TCI-F0051	**Butyl Formate**, >95.0% (GC) $C_5H_{10}O_2$=102.13 Bp 107°C Fp 16°C d 0.90 [592-84-7] MFCD00003296 Beil. **2**(4)28 RTECS LQ5500000 SDBS 1426 HZ:3 FLAMMABLE LIQUID TSCA	25mL 500mL	16.00 120.00
	TCI-B2412	**2-Butylfuran**, >98.0% (GC) $C_8H_{12}O$=124.18 Bp 59°C/45mmHg(Lit.) Fp 32°C [4466-24-4] MFCD00047071 SDBS 51163 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT	5g 25g	58.00 175.00
	TCI-G0186	**Butyl Gallate**, >98.0% (GC)(T) $C_{11}H_{14}O_5$=226.23 Mp 144°C [1083-41-6] MFCD00016432 RTECS LW7600000 SDBS 6933 HARMFUL IRRITANT SENSITIZER	25g	53.00
	TCI-B0697	**Butyl Glycidyl Ether**, >98.0% (GC) $C_7H_{14}O_2$=130.19 Fp 59°C d 0.92 [2426-08-6] MFCD00005145 RTECS TX4200000 SDBS 3885 HZ:3 COMBUSTIBLE LIQUID CORROSIVE HARMFUL TSCA	25mL 500mL	24.00 42.00
	TCI-B1840	***tert*-Butyl Glycidyl Ether**, >96.0% (GC) $C_7H_{14}O_2$=130.19 Bp 152°C(Lit.) Fp 44°C d 0.91 [7665-72-7] MFCD00010050 Beil. **17**(5)3,11 RTECS RR0475000 SDBS 21686 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25mL 500mL	21.00 104.00
	TCI-B0698	**Butyl Glycol**, >99.0% (GC) *see* Ethylene Glycol Monobutyl Ether p. 1199	25mL 500mL	12.80 22.40
	TCI-B0700	**Butyl Glycol Acetate**, >98.0% (GC) *see* Ethylene Glycol Monobutyl Ether Acetate p. 1199	25mL 500mL	15.30 27.00
	TCI-D1536	**Butyl Heptyl Ketone** *see* 5-Dodecanone p. 1137	5mL	98.00
	TCI-H0107	**Butyl Hexanoate**, >98.0% (GC) $C_{10}H_{20}O_2$=172.27 Bp 208°C(Lit.) Fp 102°C d 0.87 [626-82-4] MFCD00053804 Beil. **2**(4)922 RTECS MO6950000 SDBS 1918 COMBUSTIBLE LIQUID TSCA	25mL 500mL	23.00 181.00
	TCI-U0042	**Butyl Hexyl Ketone** *see* 5-Undecanone p. 2414	25mL	101.00

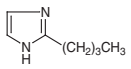
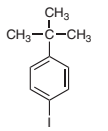
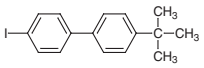
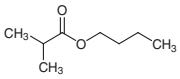
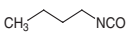
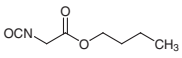
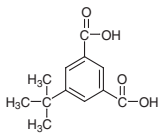
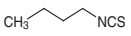
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-B1448	**1-Butylhydantoin**, >98.0% (T) $C_7H_{12}N_2O_2$=156.19 Mp 94°C [33599-32-5] MFCD00142674	25g	63.00
	TCI-B1195	***tert*-Butylhydrazine Hydrochloride**, >97.0% (T) $C_4H_{12}N_2$·HCl=124.61 [7400-27-3] MFCD00012947 Beil. **4**(3)1734 RTECS MV2841000 HZ:6 TOXIC IRRITANT TSCA	25g 500g	29.00 161.00
	TCI-P1132	**Butyl Hydrogen Phthalate**, >90.0% (GC) *see* Monobutyl Phthalate p. 1801	5g 25g	41.00 119.00
	TCI-B3153	***tert*-Butyl Hydroperoxide**, (70% in Water) $C_4H_{10}O_2$=90.12 Fp 43°C d 0.94 [75-91-2] MFCD00002130 Beil. **1**(4)1616 Merck **14**,1570 RTECS EQ4900000 0 ~ 10 °C HZ:5 OXIDIZER CORROSIVE COMBUSTIBLE LIQUID TOXIC TSCA	100g	30.60
	TCI-B0833	***tert*-Butylhydroquinone**, >98.0% (GC) $C_{10}H_{14}O_2$=166.22 Mp 127°C [1948-33-0] MFCD00002344 RTECS MX4375000 SDBS 10747 HARMFUL IRRITANT TSCA	25g 500g	17.60 115.20
	TCI-B2839	**2-Butyl-2-hydroxyadamantane**, >98.0% (GC) *see* 2-Butyl-2-adamantanol p. 502	5g 25g	97.00 299.00
	TCI-B0723	**Butyl Hydroxy Anisole**, >98.0% (GC) *see* 4-Hydroxy-3-*tert*-butylanisole p. 1427	25g 500g	26.40 206.40
	TCI-B2922	***tert*-Butyl 3-Hydroxyazetidine-1-carboxylate**, >96.0% (GC) *see* 1-(*tert*-Butoxycarbonyl)-3-hydroxyazetidine p. 492	1g 5g	66.40 228.00
	TCI-B2357	**4-Butyl-4'-hydroxyazobenzene**, >98.0% (GC) *see* 4-(4-Butylphenylazo)phenol p. 533	5g 25g	71.00 201.00
	TCI-S0010	**Butyl 2-Hydroxybenzoate**, >99.0% (GC) *see* Butyl Salicylate p. 537	25mL 500mL	20.00 100.00
NEW 	TCI-B3771	**Butyl 4-Hydroxybenzoate**, [for Biochemical Research], >99.0% (GC)(T) $C_{11}H_{14}O_3$=194.23 Bp 156°C/3.5mmHg(Lit.) Mp 70°C [94-26-8] MFCD00016478 Beil. **10**(3)307 Merck **14**,1584 RTECS DH1980000 SDBS 1785 IRRITANT SENSITIZER HYGROSCOPIC TSCA	5g 25g	20.00 40.00
	TCI-H0210	**Butyl 4-Hydroxybenzoate**, >99.0% (GC)(T) $C_{11}H_{14}O_3$=194.23 Bp 156°C/3.5mmHg(Lit.) Mp 70°C [94-26-8] MFCD00016478 Beil. **10**(3)307 Merck **14**,1584 RTECS DH1980000 SDBS 1785 IRRITANT TSCA	25g 500g	12.80 36.80
	TCI-H0496	***sec*-Butyl 4-Hydroxybenzoate**, >98.0% (T) $C_{11}H_{14}O_3$=194.23 Bp 210°C/25mmHg(Lit.) Mp 60°C [17696-61-6] MFCD00059626 SDBS 6930 IRRITANT	25g 500g	63.00 785.00
	TCI-B3339	**2-Butyl-3-(4-hydroxybenzoyl)benzofuran**, >98.0% (GC)(T) $C_{19}H_{18}O_3$=294.35 Mp 119°C [52490-15-0] MFCD00040947 Beil. **18**(5)2,352 SDBS 52367	25g	92.00
	TCI-B0954	***N*-Butyl-4-hydroxybutylamine**, >99.0% (GC)(T) *see* 4-(Butylamino)-1-butanol p. 503	25mL	123.00
	TCI-B2868	***tert*-Butyl *N*-(4-Hydroxybutyl)carbamate**, >96.0% (GC) *see* 4-(*tert*-Butoxycarbonylamino)-1-butanol p. 484	5g 25g	150.00 509.00

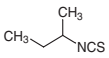
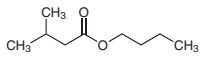
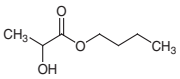
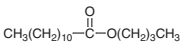
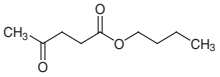
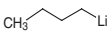
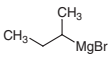
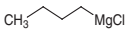
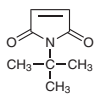
B

			$
TCI-B0938		***N*-Butyl-*N*-(4-hydroxybutyl)nitrosamine**, >90.0% (GC) $C_8H_{18}N_2O_2$=174.24 Bp 167°C/5mmHg(Lit.) d 1.01 [3817-11-6] MFCD00059008 RTECS EL1225000 SDBS 10434 0 ~ 10 °C HZ:6 TOXIC HEAT SENSITIVE LIGHT SENSITIVE CARCINOGEN	5g 93.00 25g 304.00
TCI-H0848		***tert*-Butyl *N*-Hydroxycarbamate**, >98.0% (GC) $C_5H_{11}NO_3$=133.15 Mp 57°C [36016-38-3] MFCD00002107 Beil. **3**(4)168 SDBS 21429 MOISTURE SENSITIVE	5g 92.70 25g 292.50
TCI-B2741		**4-Butyl-4'-hydroxychalcone**, >98.0% (HPLC) $C_{19}H_{20}O_2$=280.37 Mp 105°C [385810-21-9] IRRITANT	1g 138.00
TCI-H0899		***tert*-Butyl *N*-(2-Hydroxyethyl)carbamate**, >96.0% (GC) *see* 2-(*tert*-Butoxycarbonylamino)-1-ethanol p. 485	5mL 55.80 25mL 162.00
TCI-B0917		**Butyl 2-Hydroxyethyl Sulfide**, >95.0% (GC) *see* 2-(Butylthio)ethanol p. 538	5mL 124.00
TCI-B2870		***tert*-Butyl *N*-(6-Hydroxyhexyl)carbamate**, >98.0% (GC) *see* 6-(*tert*-Butoxycarbonylamino)-1-hexanol p. 485	5g 171.00
TCI-B1700		***N*-(*tert*-Butyl)hydroxylamine Hydrochloride**, >98.0% (T)(N) $C_4H_{11}NO{\cdot}HCl$=125.60 Mp 185°C [57497-39-9] MFCD00012598 IRRITANT HYGROSCOPIC	1g 66.00 5g 224.00
TCI-B2869		***tert*-Butyl *N*-(5-Hydroxypentyl)carbamate**, >97.0% (GC) *see* 5-(*tert*-Butoxycarbonylamino)-1-pentanol p. 486	5g 121.00 25g 408.00
TCI-H0719		**2-(5-*tert*-Butyl-2-hydroxyphenyl)benzotriazole**, >98.0% (T) $C_{16}H_{17}N_3O$=267.33 Mp 97°C [3147-76-0] MFCD03844795 TSCA	25g 35.00 500g 295.00
TCI-L0002		**Butyl 2-Hydroxypropionate**, >98.0% (GC) *see* Butyl Lactate p. 526	25g 19.00 500g 64.00
TCI-B2418		***tert*-Butyl *N*-(2-Hydroxypropyl)carbamate**, >98.0% (N) $C_8H_{17}NO_3$=175.23 d 1.02 [95656-86-3]	5g 101.00 25g 331.00
TCI-H0900		***tert*-Butyl *N*-(3-Hydroxypropyl)carbamate**, >96.0% (GC) *see* 3-(*tert*-Butoxycarbonylamino)-1-propanol p. 487	5mL 34.40 25mL 102.40
TCI-D0228		**Butylhydroxytoluene**, >99.0% (GC) *see* 2,6-Di-*tert*-butyl-*p*-cresol p. 839	25g 14.40 500g 29.70
TCI-H0362	$(CH_3)_3COCl$	***tert*-Butyl Hypochlorite**, >98.0% (T) C_4H_9ClO=108.57 d 0.96 [507-40-4] MFCD00037105 Merck **14**,1571 Fieser **10**,66 SDBS 4005 0 ~ 10 °C HZ:4 SPONTANEOUSLY COMBUSTIBLE CORROSIVE STENCH MOISTURE SENSITIVE	25g 94.60 500g 658.90
TCI-B0724		**4,4'-Butylidenebis(6-*tert*-butyl-*m*-cresol)**, >95.0% (GC) $C_{26}H_{38}O_2$=382.59 Mp 211°C [85-60-9] MFCD00026289 RTECS GO7050000 SDBS 7709 TSCA	25g 20.00 500g 108.00
TCI-B2345		**1-Butylimidazole**, >98.0% (GC)(T) $C_7H_{12}N_2$=124.19 Bp 235°C(Lit.) Fp 145°C d 0.95 [4316-42-1] MFCD00042753 Beil. **23**(2)36 HZ:6 TOXIC IRRITANT	25g 48.80

When placing your order, please specify catalog number, unit size, and quantity.

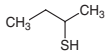
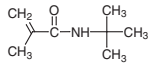
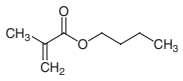
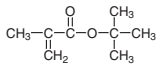
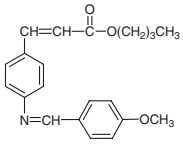
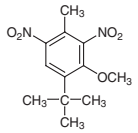
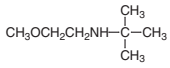
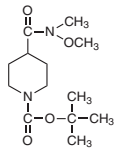
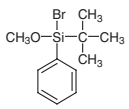
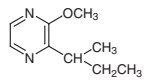
			$
	**TCI-B3136**	**2-Butylimidazole**, >97.0% (GC)(T) $C_7H_{12}N_2$=124.19 Bp 294°C(Lit.) Mp 52°C [50790-93-7] MFCD00792664 Beil. **23**(3/4)643 SDBS 52143	5g 55.00 25g 169.00
	TCI-I0497	***tert*-Butyl Iminodicarboxylate**, >95.0% (GC) *see* Di-*tert*-butyl Iminodicarboxylate p. 842	5g 96.00 25g 306.00
	TCI-B0725	**2,2'-(Butylimino)diethanol**, >98.0% (GC) *see N*-Butyldiethanolamine p. 515	25mL 17.60 500mL 60.00
	TCI-B1194	**2,2'-(*tert*-Butylimino)diethanol**, >97.0% (T) *see N-tert*-Butyldiethanolamine p. 515	25mL 19.00 500mL 92.00
	TCI-I0055	**Butyl Iodide**, (stabilized with Copper chip), >98.0% (GC) *see* 1-Iodobutane p. 1504	25g 16.00 500g 132.00
	TCI-B1093	***sec*-Butyl Iodide**, (stabilized with Copper chip) *see* 2-Iodobutane p. 1504	25g 28.80 500g 236.80
	TCI-B1072	***tert*-Butyl Iodide**, (stabilized with Copper chip), >97.0% (GC) *see* 2-Iodo-2-methylpropane p. 1507	25g 57.60
NEW 	**TCI-B3624**	**1-*tert*-Butyl-4-iodobenzene**, >95.0% (GC) $C_{10}H_{13}I$=260.12 Bp 118°C/9mmHg(Lit.) d 1.45 [35779-04-5] MFCD00052339 Beil. **5**(2)320 IRRITANT LIGHT SENSITIVE	5g 95.00 25g 330.00
	**TCI-B1946**	**4-*tert*-Butyl-4'-iodobiphenyl**, >98.0% (GC) $C_{16}H_{17}I$=336.22 Mp 150°C MFCD01631294	5g 190.00
	**TCI-I0315**	**Butyl Isobutyrate**, >98.0% (GC) $C_8H_{16}O_2$=144.21 Bp 150°C Fp 43°C d 0.86 [97-87-0] MFCD00048773 SDBS 1921 HZ:3 COMBUSTIBLE LIQUID	25mL 23.00 500mL 151.00
	**TCI-I0118**	**Butyl Isocyanate**, >98.0% (GC) C_5H_9NO=99.13 Bp 115°C Fp 19°C d 0.89 [111-36-4] MFCD00002046 Merck **14**,1575 RTECS NQ8250000 SDBS 10638 0 ~ 10 °C HZ:6 HIGHLY TOXIC FLAMMABLE LIQUID IRRITANT LACHRYMATOR TSCA	25mL 37.00 500mL 289.00
	TCI-I0018	***tert*-Butyl Isocyanate**, >98.0% (GC) C_5H_9NO=99.13 Bp 85°C(Lit.) Fp -4°C d 0.84 [1609-86-5] MFCD00002035 Beil. **4**,175 SDBS 5403 0 ~ 10 °C HZ:6 HIGHLY TOXIC FLAMMABLE LIQUID LACHRYMATOR IRRITANT TSCA	25mL 119.00
	**TCI-I0358**	**Butyl Isocyanatoacetate**, >95.0% (GC) $C_7H_{11}NO_3$=157.17 Bp 79°C/6mmHg(Lit.) Fp 88°C d 1.06 [17046-22-9] MFCD00041743 SDBS 18699 TSCA	5g 93.60 25g 278.10
	TCI-B1274	***tert*-Butyl Isocyanide**, >95.0% (GC) C_5H_9N=83.13 Bp 92°C Fp -2°C d 0.74 [7188-38-7] MFCD00000002 Beil. **4**,174 Fieser **9**,82 RTECS EQ7102500 SDBS 18516 HZ:3 FLAMMABLE LIQUID TOXIC STENCH	5mL 109.00 25mL 380.00
	**TCI-B1380**	**5-*tert*-Butylisophthalic Acid**, >98.0% (T) $C_{12}H_{14}O_4$=222.24 [2359-09-3] MFCD00067047 SDBS 9835 IRRITANT TSCA	25g 35.00 500g 293.00
	TCI-M0693	**Butyl Isopropyl Ketone**, >95.0% (GC) *see* 2-Methyl-3-heptanone p. 1720	5mL 110.70
	**TCI-I0249**	**Butyl Isothiocyanate**, >98.0% (GC) C_5H_9NS=115.19 Fp 66°C d 0.96 [592-82-5] MFCD00004824 RTECS NX8420500 SDBS 10207 HZ:6 TOXIC CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR TSCA	25mL 73.60 250mL 469.60

B

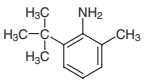
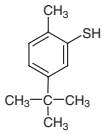
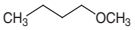
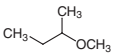
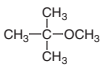
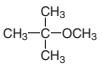
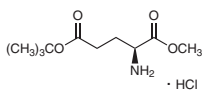
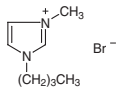
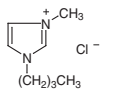
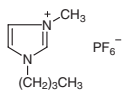
				$
	TCI-I0481	***sec*-Butyl Isothiocyanate**, >98.0% (GC) C_5H_9NS=115.19 Bp 159°C(Lit.) d 0.94 [4426-79-3] MFCD00041108 HZ:3 FLAMMABLE LIQUID TOXIC CORROSIVE	25g	101.00
NEW 	TCI-B3718	**Butyl Isovalerate**, >98.0% (GC) $C_9H_{18}O_2$=158.24 Bp 176°C(Lit.) Fp 53°C d 0.86 [109-19-3] MFCD00048775 RTECS NY1502000 TSCA	25mL 500mL	23.00 99.00
	TCI-I0267	**β-Butyl Itaconate**, >90.0% (GC) *see* Monobutyl Itaconate p. 1801	25g 500g	49.00 349.00
	TCI-L0002	**Butyl Lactate**, >98.0% (GC) $C_7H_{14}O_3$=146.19 Bp 187°C Fp 91°C d 0.98 [138-22-7] MFCD00004519 Beil. **3**(4)649 RTECS OD4025000 SDBS 3303 COMBUSTIBLE LIQUID IRRITANT TSCA	25g 500g	19.00 64.00
	TCI-L0083	**Butyl Laurate**, >99.0% (GC) $C_{16}H_{32}O_2$=256.43 Bp 199°C/30mmHg Fp 166°C d 0.86 [106-18-3] MFCD00042870 SDBS 1791 TSCA	25mL 500mL	17.60 160.80
	TCI-L0138	**Butyl Levulinate** $C_9H_{16}O_3$=172.22 Bp 237°C Fp 120°C d 0.98 [2052-15-5] MFCD00009449 Beil. **3**(4)1563 RTECS OI1695000 SDBS 18739 COMBUSTIBLE LIQUID TSCA	25mL 500mL	16.00 97.60
	TCI-B0396	**Butyllithium**, (*ca*. 15% in Hexane, *ca*. 1.6mol/L) C_4H_9Li=64.06 Fp -12°C [109-72-8] MFCD00009414 Fieser **12**,68 HZ:4 PYROPHORIC WATER REACTIVE FLAMMABLE LIQUID CORROSIVE TSCA	100mL 500mL	90.00 137.00
	TCI-B2651	***tert*-Butyllithium**, (*ca*. 16% in Pentane, *ca*. 1.6mol/L) C_4H_9Li=64.06 Fp -6°C [594-19-4] MFCD00008795 Beil. **4**(3)2035 Fieser **16**,56 0 ~ 10 °C HZ:4 PYROPHORIC WATER REACTIVE TSCA	100mL	71.00
	TCI-B1884	***sec*-Butylmagnesium Bromide**, (16% in Tetrahydrofuran, *ca*. 1mol/L) C_4H_9BrMg=161.33 [922-66-7] MFCD01321135 HZ:4 WATER REACTIVE FLAMMABLE LIQUID CORROSIVE	100g	108.00
	TCI-B0726	**Butylmagnesium Chloride**, (23% in Tetrahydrofuran, *ca*. 2mol/L) C_4H_9ClMg=116.87 d 0.97 [693-04-9] MFCD00000475 HZ:4 WATER REACTIVE FLAMMABLE LIQUID CORROSIVE POSSIBLE CARCINOGEN TSCA	250g	86.40
	TCI-B1148	***tert*-Butylmagnesium Chloride**, (23% in Tetrahydrofuran, *ca*. 2mol/L) C_4H_9ClMg=116.87 [677-22-5] MFCD00000465 Fieser **4**,63 HZ:4 WATER REACTIVE FLAMMABLE LIQUID CORROSIVE HARMFUL	250g	112.00
	TCI-B1147	***tert*-Butylmagnesium Chloride**, (26% in Ethyl Ether, *ca*. 2mol/L) C_4H_9ClMg=116.87 [677-22-5] MFCD00000465 Fieser **4**,63 HZ:4 WATER REACTIVE FLAMMABLE LIQUID CORROSIVE HARMFUL	250g	146.00
NEW 	TCI-B3638	***N-tert*-Butylmaleimide**, >97.0% (GC) $C_8H_{11}NO_2$=153.18 Bp 190°C(Lit.) Fp 80°C d 1.07 [4144-22-3] MFCD00191885 COMBUSTIBLE LIQUID IRRITANT	1g 5g	55.20 176.80
	TCI-B0381	**Butylmalonic Acid Diethyl Ester**, >99.0% (GC) *see* Diethyl Butylmalonate p. 908	25mL 500mL	21.60 123.20
	TCI-B0384	***sec*-Butylmalonic Acid Diethyl Ester**, >95.0% (GC) *see* Diethyl *sec*-Butylmalonate p. 908	25mL	174.00
	TCI-B1584	***tert*-Butylmalononitrile**, >95.0% (GC) $C_7H_{10}N_2$=122.17 [4210-60-0] MFCD00191326 HZ:6 TOXIC	5g 25g	138.00 445.00
	TCI-B0727	***N*^{2}-Butylmelamine**, >97.0% (T) *see* 2,4-Diamino-6-butylamino-1,3,5-triazine p. 791	5g 25g	104.00 264.00
	TCI-B0685	**Butyl Mercaptan**, >97.0% (GC) *see* 1-Butanethiol p. 480	25mL 500mL	18.40 42.40

When placing your order, please specify catalog number, unit size, and quantity.

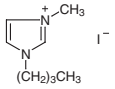
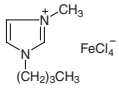
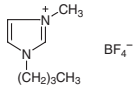
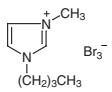
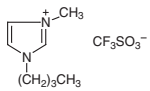
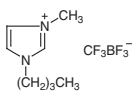
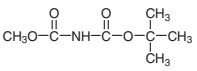
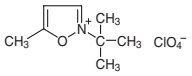
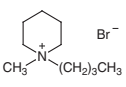
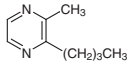
B

			$
	TCI-B0686	***sec*-Butyl Mercaptan**, >93.0% (GC) $C_4H_{10}S$=90.18 Bp 84°C Fp -23°C d 0.83 [513-53-1] MFCD00004865 Beil. **1**,373 Merck **14**,1578 SDBS 5144 HZ:3 FLAMMABLE LIQUID IRRITANT STENCH TSCA	25mL 17.60 500mL 44.80
	TCI-M0405	***tert*-Butyl Mercaptan**, >98.0% (GC) $C_4H_{10}S$=90.18 Bp 64°C Fp -26°C d 0.80 [75-66-1] MFCD00004857 Beil. **1**,383 Merck **14**,1579 RTECS TZ7660000 SDBS 5146 HZ:3 FLAMMABLE LIQUID IRRITANT STENCH TSCA	25mL 18.40 500mL 36.80
	TCI-T0903	**Butyl Mercaptoacetate** *see* Butyl Thioglycolate p. 538	25mL 22.00 500mL 156.00
	TCI-B1691	**4-*tert*-Butyl-2-mercaptotoluene**, >90.0% (GC) *see* 5-*tert*-Butyl-2-methylbenzenethiol p. 528	25mL 58.00
	TCI-B1117	***N-tert*-Butylmethacrylamide**, (stabilized with MEHQ), >97.0% (GC)(T) $C_8H_{15}NO$=141.21 Mp 58°C [6554-73-0] MFCD00043639	25g 91.00
	TCI-M0081	**Butyl Methacrylate**, (stabilized with HQ), >99.0% (GC) $C_8H_{14}O_2$=142.20 Bp 164°C Fp 51°C d 0.90 [97-88-1] MFCD00009444 Beil. **2**(3)1286 RTECS OZ3675000 SDBS 1907 HZ:3 COMBUSTIBLE LIQUID IRRITANT LACHRYMATOR TSCA	25mL 12.80 500mL 27.20
	TCI-M0326	***tert*-Butyl Methacrylate Monomer**, (stabilized with MEHQ), >98.0% (GC) $C_8H_{14}O_2$=142.20 Bp 136°C(Lit.) Fp 30°C d 0.88 [585-07-9] MFCD00048245 RTECS OZ3675500 HZ:3 FLAMMABLE LIQUID TSCA	25mL 17.00 500mL 65.00
	TCI-B0255	**Butyl 4-[(4-Methoxybenzylidene)amino]cinnamate**, >98.0% (T) $C_{21}H_{23}NO_3$=337.42 [16833-17-3] MFCD00059871	1g 179.00
	TCI-B1379	**4-*tert*-Butyl-3-methoxy-2,6-dinitrotoluene**, >99.0% (GC) $C_{12}H_{16}N_2O_5$=268.27 Bp 185°C/16mmHg(Lit.) Mp 86°C [83-66-9] MFCD00024268 RTECS BZ8575000 SDBS 9832 TOXIC HEAT SENSITIVE TSCA	25g 26.00 500g 234.00
	TCI-B1430	***N-tert*-Butyl-2-methoxyethylamine**, >97.0% (GC) $C_7H_{17}NO$=131.22 Bp 137°C d 0.82 MFCD00145008 HZ:3 FLAMMABLE LIQUID CORROSIVE	1g 64.00 5g 182.00
NEW 	TCI-B3708	***tert*-Butyl 4-(*N*-Methoxy-*N*-methylcarbamoyl)-1-piperidinecarboxylate**, >98.0% (GC) $C_{13}H_{24}N_2O_4$=272.35 Bp 150°C/0.9mmHg(Lit.) Mp 73°C [139290-70-3] MFCD07368262	1g 86.00
	TCI-B1663	***tert*-Butylmethoxyphenylbromosilane**, >96.0% (GC) *see tert*-Butylmethoxyphenylsilyl Bromide p. 527	1g 74.00
	TCI-B1663	***tert*-Butylmethoxyphenylsilyl Bromide**, >96.0% (GC) $C_{11}H_{17}BrOSi$=273.25 Bp 102°C/1mmHg(Lit.) Fp 106°C d 1.22 [94124-39-7] MFCD00043308 0 ~ 10 °C HZ:8 CORROSIVE LACHRYMATOR LIGHT SENSITIVE MOISTURE SENSITIVE	1g 74.00
	TCI-B2959	**2-*sec*-Butyl-3-methoxypyrazine**, >97.0% (GC) $C_9H_{14}N_2O$=166.22 Bp 99°C/20mmHg(Lit.) Fp 77°C d 1.00 [24168-70-5] MFCD00006136 Beil. **23**(5)11,188 HZ:9 COMBUSTIBLE LIQUID HARMFUL IRRITANT LACHRYMATOR TSCA	1g 53.00 5g 164.00
	TCI-H0431	***n*-Butylmethylacetylene**, >99.0% (GC) *see* 2-Heptyne p. 1367	5mL 68.80

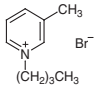
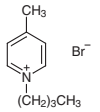
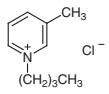
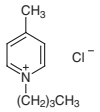
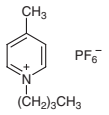
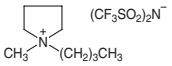
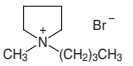
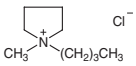
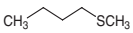
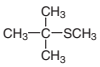
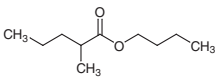
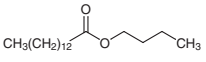
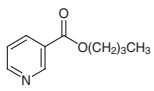
B

				$
	TCI-M0179	***N*-Butylmethylamine**, >90.0% (GC) *see N*-Methylbutylamine p. 1685	25mL 500mL	18.40 66.40
	TCI-M0763	**2-*tert*-Butyl-6-methylaniline**, >98.0% (GC)(T) $C_{11}H_{17}N$=163.26 Bp 250°C(Lit.) d 0.96 [13117-94-7] MFCD00025208 SDBS 10846 HARMFUL	5mL	432.00
	TCI-B0966	**1-*tert*-Butyl-2-methylbenzene**, >99.0% (GC) *see* 2-*tert*-Butyltoluene p. 539	1mL	452.00
	TCI-B0967	**1-*tert*-Butyl-3-methylbenzene**, >98.0% (GC) *see* 3-*tert*-Butyltoluene p. 539	1g 5g	167.00 581.00
	TCI-B1691	**5-*tert*-Butyl-2-methylbenzenethiol**, >90.0% (GC) $C_{11}H_{16}S$=180.31 Fp 123°C d 0.99 [7340-90-1] MFCD00142942 SDBS 19510 HZ:9 STENCH	25mL	58.00
	TCI-B1379	**6-*tert*-Butyl-3-methyl-2,4-dinitroanisole**, >99.0% (GC) *see* 4-*tert*-Butyl-3-methoxy-2,6-dinitrotoluene p. 527	25g 500g	26.00 234.00
	TCI-I0267	**4-Butyl Methylenesuccinate**, >90.0% (GC) *see* Monobutyl Itaconate p. 1801	25g 500g	49.00 349.00
	TCI-M0504	**Butyl Methyl Ether**, >99.0% (GC) $C_5H_{12}O$=88.15 Bp 70°C Fp -10°C d 0.75 [628-28-4] MFCD00009453 Beil. **1**,369 RTECS KN5240000 SDBS 10083 HZ:3 FLAMMABLE LIQUID	25mL 500mL	69.00 586.00
	TCI-B1985	***sec*-Butyl Methyl Ether**, >98.0% (GC) $C_5H_{12}O$=88.15 Bp 59°C(Lit.) Fp -30°C d 0.74 [6795-87-5] MFCD00190205 Beil. **1**(2)402 RTECS KN5249500 HZ:3 FLAMMABLE LIQUID	5mL 25mL	47.20 150.40
	TCI-S0676	***tert*-Butyl Methyl Ether**, (1mg/ml in Methanol), [for Water Analysis] $C_5H_{12}O$=88.15 d 0.79 [1634-04-4] MFCD00008812 Beil. **1**,381 Merck **14**,6032 Fieser **4**,333 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT HYGROSCOPIC TSCA	1mL	14.00
	TCI-B0991	***tert*-Butyl Methyl Ether**, >99.0% (GC) $C_5H_{12}O$=88.15 Bp 55°C Fp -28°C d 0.74 [1634-04-4] MFCD00008812 Beil. **1**,381 Merck **14**,6032 Fieser **4**,333 RTECS KN5250000 SDBS 2470 HZ:3 FLAMMABLE LIQUID IRRITANT HARMFUL TSCA	25mL 500mL	18.00 21.00
	TCI-B3670	**5-*tert*-Butyl 1-Methyl L-Glutamate Hydrochloride**, >98.0% (T)(N) $C_{10}H_{19}NO_4$·HCl=253.72 Mp 128°C $[\alpha]_D^{20}$(c=1,MeOH) 26° [6234-01-1] MFCD00153438 0 ~ 10 °C HEAT SENSITIVE	1g 5g	91.00 298.00
	TCI-B1145	**4-*tert*-Butyl-α-methylhydrocinnamaldehyde**, >95.0% (GC) *see* 3-(4-*tert*-Butylphenyl)isobutyraldehyde p. 534	25mL 500mL	29.00 204.00
	TCI-B3843	**1-*tert*-Butyl 2-Methyl (2*S*,4*R*)-4-Hydroxypyrrolidine-1,2-dicarboxylate**, >95.0% (GC) *see N*-(*tert*-Butoxycarbonyl)-*trans*-4-hydroxy-L-proline Methyl Ester p. 492	1g 5g	43.00 133.00
	TCI-B2193	**1-Butyl-3-methylimidazolium Bromide**, >98.0% (HPLC)(T) $C_8H_{15}BrN_2$=219.13 [85100-77-2] MFCD03427611 IRRITANT	5g	56.80
	TCI-B2194	**1-Butyl-3-methylimidazolium Chloride**, >98.0% (HPLC)(T) $C_8H_{15}ClN_2$=174.67 [79917-90-1] MFCD03095425 HZ:6 TOXIC IRRITANT ENVIRONMENTAL HAZARD HYGROSCOPIC	5g 25g 100g	28.80 69.60 196.00
	TCI-B2320	**1-Butyl-3-methylimidazolium Hexafluorophosphate**, >98.0% (N) $C_8H_{15}F_6N_2P$=284.19 d 1.37 [174501-64-5] MFCD03093295 Merck **14**,1581 IRRITANT MOISTURE SENSITIVE	5g 25g	52.00 152.00

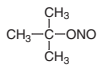
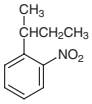
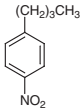
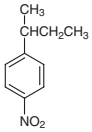
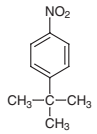
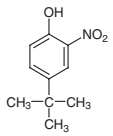
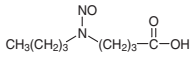
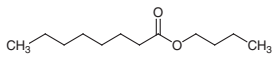
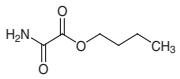
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-B2708**	**1-Butyl-3-methylimidazolium Iodide**, >95.0% (HPLC)(N) $C_8H_{15}IN_2$=266.13 [65039-05-6] HYGROSCOPIC IRRITANT LIGHT SENSITIVE	**5g 83.00** **25g 242.00**
	**TCI-B2672**	**1-Butyl-3-methylimidazolium Tetrachloroferrate**, >98.0% (T) $C_8H_{15}Cl_4FeN_2$=336.87 [359845-21-9] IRRITANT	**5g 132.00** **25g 395.00**
	**TCI-B2195**	**1-Butyl-3-methylimidazolium Tetrafluoroborate**, >98.0% (N) $C_8H_{15}BF_4N_2$=226.03 d 1.21 [174501-65-6] MFCD03095449 IRRITANT MOISTURE SENSITIVE	**5g 48.80** **25g 148.00**
NEW 	**TCI-B3596**	**1-Butyl-3-methylimidazolium Tribromide**, >98.0% (HPLC)(T) $C_8H_{15}Br_3N_2$=378.93 Mp 8°C(Lit.) d 1.76 [820965-08-0] IRRITANT	**5g 124.00**
	**TCI-B2337**	**1-Butyl-3-methylimidazolium Trifluoromethanesulfonate**, >98.0% (N) $C_9H_{15}F_3N_2O_3S$=288.29 d 1.31 [174899-66-2] MFCD03427620 IRRITANT HARMFUL HYGROSCOPIC	**5g 112.00** **25g 402.40**
NEW 	**TCI-B3542**	**1-Butyl-3-methylimidazolium Trifluoro(trifluoromethyl)borate**, >98.0% (HPLC) $C_9H_{15}BF_6N_2$=276.03 [741677-68-9] IRRITANT AIR SENSITIVE	**5g 98.00**
	**TCI-I0510**	***tert*-Butyl Methyl Iminodicarboxylate**, >98.0% (GC) $C_7H_{13}NO_4$=175.18 Mp 79°C [66389-76-2] MFCD01321176	**5g 262.00**
	**TCI-B0832**	***N-tert*-Butyl-5-methylisoxazolium Perchlorate**, >98.0% (HPLC)(N) $C_8H_{14}ClNO_5$=239.65 Mp 119°C [10513-45-8] MFCD00011960 SDBS 10455 HZ:5 OXIDIZER IRRITANT	**1g 92.00** **5g 303.00**
	TCI-H0114	**Butyl Methyl Ketone**, >98.0% (GC) *see* 2-Hexanone p. 1388	**25mL 30.00** **500mL 298.00**
	TCI-M0388	***sec*-Butyl Methyl Ketone**, >95.0% (GC) *see* 3-Methyl-2-pentanone p. 1756	**5mL 71.20** **25mL 180.80**
	TCI-B3359	**Butyl 2-Methylpentanoate**, >98.0% (GC) *see* Butyl 2-Methylvalerate p. 530	**25mL 22.00** **500mL 154.00**
	TCI-B0910	**2-*tert*-Butyl-4-methylphenol**, >98.0% (GC) *see* 2-*tert*-Butyl-*p*-cresol p. 512	**25g 16.80** **500g 68.80**
	TCI-B0718	**2-*tert*-Butyl-5-methylphenol**, >97.0% (GC) *see* 6-*tert*-Butyl-*m*-cresol p. 513	**25g 22.50** **500g 101.70**
	TCI-B0728	**2-*tert*-Butyl-6-methylphenol**, >95.0% (GC) *see* 6-*tert*-Butyl-*o*-cresol p. 512	**25g 27.90** **500g 147.60**
NEW	**TCI-M2227**	**1-*tert*-Butyl 4-Methyl Piperidine-1,4-dicarboxylate**, >98.0% (GC) *see* Methyl 1-(*tert*-Butoxycarbonyl)-4-piperidinecarboxylate p. 1684	**1g 53.00** **5g 161.00**
	**TCI-B3424**	**1-Butyl-1-methylpiperidinium Bromide**, >97.0% (T) $C_{10}H_{22}BrN$=236.20 Mp 230°C(Lit.) [94280-72-5] Beil. **20**(5)2,29 IRRITANT	**5g 58.00** **25g 170.00**
	**TCI-B1173**	**2-Butyl-3-methylpyrazine**, >97.0% (GC) $C_9H_{14}N_2$=150.23 Bp 84°C/9mmHg(Lit.) d 0.95 [15987-00-5] MFCD00038031 SDBS 18052 IRRITANT TSCA	**1mL 153.00**

B

			$
	**TCI-B3104**	**1-Butyl-3-methylpyridinium Bromide**, >98.0% (HPLC)(T) $C_{10}H_{16}BrN$=230.15 [26576-85-2] MFCD01632121	**5g 67.00** **25g 204.00**
	**TCI-B2700**	**1-Butyl-4-methylpyridinium Bromide**, >97.0% (T) $C_{10}H_{16}BrN$=230.15 Mp 137°C [65350-59-6] Beil. **20**(3/4)2743 IRRITANT MOISTURE SENSITIVE	**5g 51.00** **25g 155.00**
	**TCI-B3425**	**1-Butyl-3-methylpyridinium Chloride**, >98.0% (HPLC)(T) $C_{10}H_{16}ClN$=185.70 [125652-55-3] MFCD08458942	**1g 66.00** **5g 171.00**
	**TCI-B3426**	**1-Butyl-4-methylpyridinium Chloride**, >98.0% (HPLC)(T) $C_{10}H_{16}ClN$=185.70 Mp 160°C [112400-86-9] MFCD03095439 Beil. **20**(4)2743	**5g 59.00** **25g 175.00**
	**TCI-B2701**	**1-Butyl-4-methylpyridinium Hexafluorophosphate**, >95.0% (T) $C_{10}H_{16}F_6NP$=295.21 Mp 42°C [401788-99-6] IRRITANT	**5g 78.40** **25g 238.40**
	**TCI-B2851**	**1-Butyl-1-methylpyrrolidinium Bis(trifluoromethanesulfonyl)imide**, >98.0% (T) $C_{11}H_{20}F_6N_2O_4S_2$=422.40 d 1.40 [223437-11-4] IRRITANT	**5g 68.80** **25g 230.40**
	**TCI-B3427**	**1-Butyl-1-methylpyrrolidinium Bromide**, >97.0% (T) $C_9H_{20}BrN$=222.17 Mp 214°C [93457-69-3] MFCD07784439	**5g 53.60** **25g 159.20**
	**TCI-B3358**	**1-Butyl-1-methylpyrrolidinium Chloride**, >98.0% (T) $C_9H_{20}ClN$=177.72 [479500-35-1] MFCD08458922 HYGROSCOPIC	**5g 52.80** **25g 160.00**
	**TCI-B0729**	**Butyl Methyl Sulfide**, >98.0% (GC) $C_5H_{12}S$=104.21 Bp 123°C Fp 20°C d 0.85 [628-29-5] MFCD00015256 SDBS 5431 HZ:3 FLAMMABLE LIQUID IRRITANT STENCH TSCA	**5mL 98.00**
	**TCI-B1475**	***tert*-Butyl Methyl Sulfide**, >98.0% (GC) $C_5H_{12}S$=104.21 Bp 102°C Fp -3°C d 0.83 [6163-64-0] MFCD00008840 Beil. **1**(3)1591 SDBS 18954 HZ:3 FLAMMABLE LIQUID IRRITANT	**5mL 33.00** **25mL 98.00**
	TCI-B1691	**5-*tert*-Butyl-2-methylthiophenol**, >90.0% (GC) *see* 5-*tert*-Butyl-2-methylbenzenethiol p. 528	**25mL 58.00**
	**TCI-B3359**	**Butyl 2-Methylvalerate**, >98.0% (GC) $C_{10}H_{20}O_2$=172.27 d 0.86 [6297-41-2] HZ:3 COMBUSTIBLE LIQUID TSCA	**25mL 22.00** **500mL 154.00**
	**TCI-M0477**	**Butyl Myristate**, >97.0% (GC) $C_{18}H_{36}O_2$=284.48 Bp 195°C/18mmHg(Lit.) Fp 166°C d 0.86 [110-36-1] MFCD00015077 RTECS XB8550000 SDBS 7912 TSCA	**25mL 43.00** **500mL 355.00**
	TCI-B0730	**Butylnaphthalenesulfonic Acid Sodium Salt (so called)**, (*ca.* 40% in Water) *see* Sodium Alkylnaphthalenesulfonate p. 2119	**25g 20.00** **500g 48.00**
	**TCI-N0084**	**Butyl Nicotinate**, >98.0% (GC) $C_{10}H_{13}NO_2$=179.22 Bp 252°C(Lit.) d 1.06 [6938-06-3] MFCD00006390 RTECS QT0875000 SDBS 6717 TSCA	**25g 72.00**

B

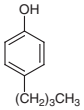
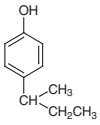
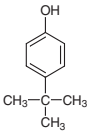
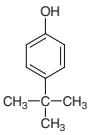
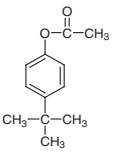
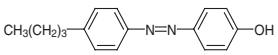
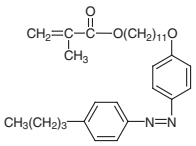
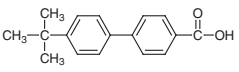
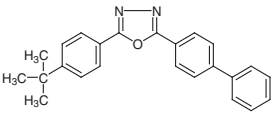
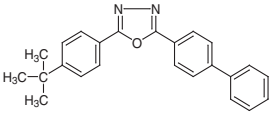
				$
	TCI-N0376	**Butyl Nitrite**, >90.0% (GC) $C_4H_9NO_2$=103.12 Bp 76°C(Lit.) d 0.89 [544-16-1] MFCD00002058 Beil. **1**,369 Merck **14**,1582 Fieser **1**,97 RTECS RA0780000 SDBS 3980 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID OXIDIZER TOXIC IRRITANT TSCA	25mL 500mL	43.00 346.00
	TCI-N0357	***tert*-Butyl Nitrite**, >90.0% (GC) $C_4H_9NO_2$=103.12 Bp 63°C Fp -13°C d 0.87 [540-80-7] MFCD00002055 Beil. **1**,382 Merck **14**,1583 Fieser **7**,48 RTECS RA0802000 SDBS 3977 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID OXIDIZER HARMFUL LIGHT SENSITIVE	25mL 500mL	41.60 429.60
	TCI-B3091	**1-Butyl-2-nitrobenzene**, >96.0% (GC) $C_{10}H_{13}NO_2$=179.22 Bp 127°C/10mmHg(Lit.) d 1.06 [7137-55-5] Beil. **5**(3)931	5g 25g	124.00 345.00
	TCI-B2427	**1-*sec*-Butyl-2-nitrobenzene**, >98.0% (GC) $C_{10}H_{13}NO_2$=179.22 Bp 126°C/12mmHg(Lit.) [19370-34-4]	5g	139.00
	TCI-B3092	**1-Butyl-4-nitrobenzene**, >96.0% (GC) $C_{10}H_{13}NO_2$=179.22 Bp 136°C/10mmHg(Lit.) d 1.06 [20651-75-6] Beil. **5**(3)931	5g 25g	129.00 450.00
	TCI-B2428	**1-*sec*-Butyl-4-nitrobenzene**, >97.0% (GC) $C_{10}H_{13}NO_2$=179.22 Bp 144°C/12mmHg(Lit.) [4237-40-5] TSCA	5g 25g	83.00 233.00
	TCI-B2149	**1-*tert*-Butyl-4-nitrobenzene**, >97.0% (GC) $C_{10}H_{13}NO_2$=179.22 d 1.07 [3282-56-2] MFCD00041253 HARMFUL IRRITANT	5g 25g	62.00 191.00
	TCI-B1812	**4-*tert*-Butyl-2-nitrophenol**, >98.0% (GC) $C_{10}H_{13}NO_3$=195.22 [3279-07-0] MFCD00191888 TSCA	5g 25g	45.00 135.00
	TCI-B1162	**Butyl 4-Nitrophenyl Ether**, >99.0% (GC) *see* 1-Butoxy-4-nitrobenzene p. 500	25g	99.00
	TCI-B3185	**4-(*N*-Butyl-*N*-nitrosamino)butyric Acid**, >96.0% (GC)(T) $C_8H_{16}N_2O_3$=188.23 Mp 41°C [38252-74-3] RTECS ES8125000 CARCINOGEN TOXIC HEAT SENSITIVE	1g 5g	202.00 704.00
	TCI-B0938	***N*-Butyl-*N*-nitroso-4-aminobutanol**, >90.0% (GC) *see* *N*-Butyl-*N*-(4-hydroxybutyl)nitrosamine p. 524	5g 25g	93.00 304.00
	TCI-O0029	**Butyl *n*-Octanoate**, >99.0% (GC) $C_{12}H_{24}O_2$=200.32 Bp 245°C(Lit.) Fp 124°C d 0.86 [589-75-3] MFCD00048918 Beil. **2**(4)987 SDBS 1915 IRRITANT TSCA	25mL 500mL	27.00 165.00
	TCI-O0210	**Butyl Oxamate**, >98.0% (GC) $C_6H_{11}NO_3$=145.16 Mp 88°C [585-28-4] MFCD00059092 SDBS 19979	25g	69.00
NEW	TCI-E0893	***tert*-Butyl [(*S*)-1-[(*S*)-Oxiran-2-yl]-2-phenylethyl]carbamate**, >98.0% (GC) *see* (2*S*,3*S*)-1,2-Epoxy-3-(*tert*-butoxycarbonylamino)-4-phenylbutane p. 1149	5g 25g	196.00 670.00
	TCI-F0675	***N*-*tert*-Butyl-3-oxo-4-aza-5α-androst-1-en-17β-carboxamide**, >98.0% (GC) *see* Finasteride p. 1253	200mg 1g	147.00 514.00

B

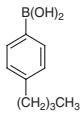
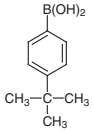
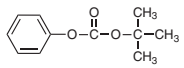
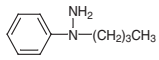
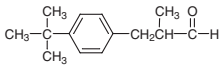
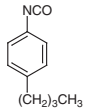
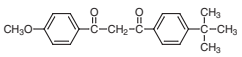
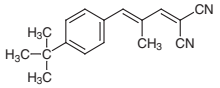
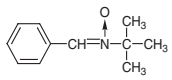
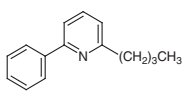
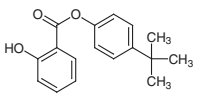
				$
NEW	TCI-B3804	***tert*-Butyl 3-Oxopiperazine-1-carboxylate**, >98.0% (GC) $C_9H_{16}N_2O_3$=200.23 Mp 159°C [76003-29-7] MFCD02181069	1g 5g	57.00 199.00
	TCI-B2365	***tert*-Butyl 4-Oxo-1-piperidinecarboxylate**, >98.0% (GC) *see* 1-(*tert*-Butoxycarbonyl)-4-piperidone p. 497	5g 25g	43.20 153.60
NEW	TCI-B3589	***tert*-Butyl 3-Oxopyrrolidine-1-carboxylate**, >95.0% (GC) *see* 1-*tert*-Butoxycarbonyl-3-pyrrolidone p. 498	1g 5g	56.80 173.60
	TCI-L0138	**Butyl 4-Oxovalerate** *see* Butyl Levulinate p. 526	25mL 500mL	16.00 97.60
	TCI-P0649	**Butyl Palmitate**, >95.0% (GC) $C_{20}H_{40}O_2$=312.54 Frp 14°C Bp 170°C/10mmHg(Lit.) d 0.86 [111-06-8] MFCD00053738 Beil. **2**(4)1167 SDBS 7582 TSCA	25mL 500mL	79.00 670.00
NEW	TCI-B3771	**Butylparaben**, >99.0% (GC)(T) *see* Butyl 4-Hydroxybenzoate p. 523	5g 25g	20.00 40.00
	TCI-H0210	**Butylparaben**, >99.0% (GC)(T) *see* Butyl 4-Hydroxybenzoate p. 523	25g 500g	12.80 36.80
	TCI-H0496	***sec*-Butylparaben**, >98.0% (T) *see sec*-Butyl 4-Hydroxybenzoate p. 523	25g 500g	63.00 785.00
	TCI-B0859	***tert*-Butyl Pentachlorophenyl Carbonate**, >95.0% (T) $C_{11}H_9Cl_5O_3$=366.44 Mp 117°C [18942-25-1] MFCD00015947 SDBS 6886 HARMFUL IRRITANT	10g	112.00
	TCI-B3318	**5-*tert*-Butyl 1-Pentafluorophenyl *N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-glutamate**, >98.0% (HPLC)(N) $C_{30}H_{26}F_5NO_6$=591.53 Mp 124°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) -19° [86061-04-3] MFCD00065647 0 ~ 10 °C	1g 5g	63.20 202.40
	TCI-B3318	**5-*tert*-Butyl 1-Pentafluorophenyl *N*-Fmoc-L-glutamate**, >98.0% (HPLC)(N) *see* 5-*tert*-Butyl 1-Pentafluorophenyl *N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-glutamate p. 532	1g 5g	63.20 202.40
	TCI-B1457	**3-Butyl-2,4-pentanedione**, >99.0% (GC) $C_9H_{16}O_2$=156.23 Bp 106°C/20mmHg(Lit.) d 0.93 [1540-36-9] MFCD00026235	5mL 25mL	98.00 374.00
	TCI-D1381	**Butylpentylcarbinol**, >96.0% (GC) *see* 5-Decanol p. 771	5mL	162.00
	TCI-D3411	***tert*-Butyl Peroxide**, >94.0% (GC) *see* Di-*tert*-butyl Peroxide p. 844	100mL	31.20
	TCI-B0732	**2-*sec*-Butylphenol**, >97.0% (GC) $C_{10}H_{14}O$=150.22 Frp 14°C Bp 228°C(Lit.) Fp 102°C d 0.98 [89-72-5] MFCD00002225 Beil. **6**(3)1852 RTECS SJ8920000 SDBS 1789 HZ:8 CORROSIVE TSCA	25g 500g	19.20 91.20
	TCI-B0734	**2-*tert*-Butylphenol**, >97.0% (GC) $C_{10}H_{14}O$=150.22 Bp 221°C(Lit.) Fp 102°C d 0.98 [88-18-6] MFCD00002223 Beil. **6**(2)489 RTECS SJ8921000 SDBS 1369 HZ:8 CORROSIVE TSCA	25mL 500mL	15.20 42.40
	TCI-B0731	**3-*tert*-Butylphenol**, >98.0% (GC) $C_{10}H_{14}O$=150.22 Bp 132°C/20mmHg(Lit.) Mp 41°C [585-34-2] MFCD00002300 Beil. **6**(3)1862 SDBS 6737 HZ:8 CORROSIVE HARMFUL TSCA	25g 500g	48.00 335.00

When placing your order, please specify catalog number, unit size, and quantity.

B

			$
	**TCI-B1026**	**4-Butylphenol**, >96.0% (GC) $C_{10}H_{14}O$=150.22 Frp 22°C Bp 245°C(Lit.) d 0.98 [1638-22-8] MFCD00041750 Beil. **6**(3)1844 RTECS SJ8922500 SDBS 6736 HZ:8 CORROSIVE HARMFUL POSSIBLE CARCINOGEN TSCA	**5g** 41.00 **25g** 116.00
	**TCI-B0733**	**4-*sec*-Butylphenol**, >98.0% (GC) $C_{10}H_{14}O$=150.22 Bp 110°C/14mmHg(Lit.) Mp 60°C [99-71-8] MFCD00002375 Beil. **6**,522 RTECS SJ8924000 SDBS 1909 HZ:8 CORROSIVE HYGROSCOPIC TSCA	**25g** 18.90 **500g** 161.10
	**TCI-B0735**	**4-*tert*-Butylphenol**, Zone Refined (number of passes:19), >98.0% (GC) $C_{10}H_{14}O$=150.22 [98-54-4] MFCD00002367 Beil. **6**(3)1862 Merck **14**,1585 RTECS SJ8925000 SDBS 1366 HZ:8 CORROSIVE HARMFUL ENVIRONMENTAL HAZARD TSCA	**1sample** 96.00
	**TCI-B0230**	**4-*tert*-Butylphenol**, >98.0% (GC) $C_{10}H_{14}O$=150.22 Mp 99°C [98-54-4] MFCD00002367 Beil. **6**(3)1862 Merck **14**,1585 RTECS SJ8925000 SDBS 1366 HZ:8 CORROSIVE HARMFUL TSCA	**25g** 12.80 **500g** 26.40
	**TCI-B0962**	**4-*tert*-Butylphenyl Acetate**, >97.0% (GC) $C_{12}H_{16}O_2$=192.26 Bp 245°C(Lit.) d 1.00 [3056-64-2] MFCD00026308 SDBS 10841 HZ:9 ENVIRONMENTAL HAZARD IRRITANT TSCA	**5mL** 108.00
	TCI-B2301	**4-Butylphenylacetylene**, >96.0% (GC) *see* 1-Butyl-4-ethynylbenzene p. 521	**5g** 53.00 **25g** 160.00
	TCI-P0360	**1-Butyl-2-phenylacetylene**, >98.0% (GC) *see* 1-Phenyl-1-hexyne p. 1991	**5mL** 80.00
	TCI-C0871	**3-(*N*-Butyl-*N*-phenylamino)propionitrile**, >98.0% (GC) *see N*-(2-Cyanoethyl)-*N*-butylaniline p. 722	**25mL** 33.00 **500mL** 270.00
	**TCI-B2357**	**4-(4-Butylphenylazo)phenol**, >98.0% (GC) $C_{16}H_{18}N_2O$=254.33 Mp 80°C(Lit.) [2496-21-1] MFCD00430795	**5g** 71.00 **25g** 201.00
	**TCI-M1463**	**11-[4-(4-Butylphenylazo)phenoxy]undecyl Methacrylate**, >97.0% (GC) $C_{31}H_{44}N_2O_3$=492.70 Mp 76°C [428515-74-6] MFCD06797121	**5g** 191.00 **25g** 668.00
	**TCI-B1986**	**4-(4-*tert*-Butylphenyl)benzoic Acid**, >98.0% (GC)(T) $C_{17}H_{18}O_2$=254.33 [5748-42-5] MFCD01631300 IRRITANT	**1g** 111.00 **5g** 380.00
	**TCI-B1767**	**2-(4-*tert*-Butylphenyl)-5-(4-biphenylyl)-1,3,4-oxadiazole**, >98.0% (HPLC) $C_{24}H_{22}N_2O$=354.45 Mp 137°C [15082-28-7] MFCD00003101 SDBS 15156 TSCA	**5g** 77.00 **25g** 222.00
	**TCI-B2696**	**2-(4-*tert*-Butylphenyl)-5-(4-biphenylyl)-1,3,4-oxadiazole**, (purified by sublimation), >99.0% (GC) $C_{24}H_{22}N_2O$=354.45 Mp 138°C [15082-28-7] MFCD00003101 SDBS 15156 TSCA	**1g** 88.00 **5g** 280.00

B

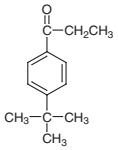
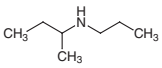
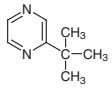
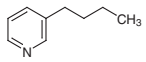
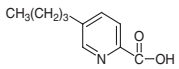
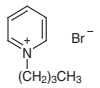
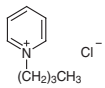
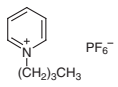
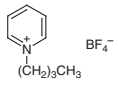
			$
	**TCI-B2589**	**4-Butylphenylboronic Acid**, (contains varying amounts of Anhydride) $C_{10}H_{15}BO_2$=178.04 [145240-28-4] MFCD02093926	**1g 63.20** **5g 220.80**
	**TCI-B2251**	**4-*tert*-Butylphenylboronic Acid**, (contains varying amounts of Anhydride) $C_{10}H_{15}BO_2$=178.04 [123324-71-0] MFCD01009697 IRRITANT	**5g 107.10** **25g 342.00**
NEW 	**TCI-B3590**	***tert*-Butyl Phenyl Carbonate**, >95.0% (HPLC) $C_{11}H_{14}O_3$=194.23 Bp 78°C/0.5mmHg(Lit.) Fp 101°C d 1.05 [6627-89-0] MFCD00008804 Beil. **6**(4)629 0 ~ 10 °C AIR SENSITIVE HEAT SENSITIVE	**5g 47.20** **25g 140.00**
	TCI-B0927	**Butyl Phenyl Ether**, >99.0% (GC) $C_{10}H_{14}O$=150.22 Bp 210°C(Lit.) Fp 82°C d 0.94 [1126-79-0] MFCD00009438 Beil. **6**,143 RTECS KN5300000 SDBS 2472 TSCA	**25mL 36.80** **500mL 300.00**
	**TCI-B2243**	**1-Butyl-1-phenylhydrazine**, >98.0% (T) $C_{10}H_{16}N_2$=164.25 Bp 105°C/4mmHg(Lit.) d 0.98 [61715-75-1] MFCD03844777 Beil. **15**(1)28 HARMFUL IRRITANT	**25g 277.00**
	**TCI-B1145**	**3-(4-*tert*-Butylphenyl)isobutyraldehyde**, >95.0% (GC) $C_{14}H_{20}O$=204.31 Bp 150°C/10mmHg(Lit.) Fp 100°C d 0.95 [80-54-6] MFCD00047655 RTECS MW4895000 TSCA	**25mL 29.00** **500mL 204.00**
	**TCI-B3205**	**4-Butylphenyl Isocyanate**, >98.0% (GC) $C_{11}H_{13}NO$=175.23 Bp 170°C/26mmHg(Lit.) Fp 108°C d 1.00 [69342-47-8] MFCD00013882 0 ~ 10 °C HZ:6 TOXIC IRRITANT LACHRYMATOR MOISTURE SENSITIVE	**1g 37.60** **5g 99.20**
	TCI-V0009	**Butyl Phenyl Ketone**, >98.0% (GC) *see* Valerophenone p. 2419	**25mL 32.00** **500mL 249.00**
	**TCI-B3382**	**1-(4-*tert*-Butylphenyl)-3-(4-methoxyphenyl)-1,3-propanedione**, >98.0% (T) $C_{20}H_{22}O_3$=310.39 Mp 82°C λmax(EtOH) 356nm(Lit.) [70356-09-1] MFCD00210252 Merck **14**,888 TSCA	**25g 36.00** **100g 81.00**
NEW 	**TCI-B3635**	***trans*-2-[3-(4-*tert*-Butylphenyl)-2-methyl-2-propenylidene]malononitrile**, >98.0% (HPLC)(N) $C_{17}H_{18}N_2$=250.35 Mp 125°C [300364-84-5] MFCD03453260 HZ:6 TOXIC IRRITANT AIR SENSITIVE	**100mg 154.00** **1g 1006.00**
	TCI-B1145	**3-(4-*tert*-Butylphenyl)-2-methylpropionaldehyde**, >95.0% (GC) *see* 3-(4-*tert*-Butylphenyl)isobutyraldehyde p. 534	**25mL 29.00** **500mL 204.00**
	**TCI-B1701**	***N-tert*-Butyl-α-phenylnitrone**, >98.0% (HPLC)(T) $C_{11}H_{15}NO$=177.25 Mp 74°C [3376-24-7] MFCD00008799 Beil. **7**(4)519 SDBS 15157 TSCA	**1g 63.00** **5g 194.00**
	**TCI-B3314**	**2-Butyl-6-phenylpyridine**, >97.0% (GC)(T) $C_{15}H_{17}N$=211.31 Bp 190°C/0.1mmHg(Lit.) d 1.00 [60272-71-1]	**1g 252.00**
	**TCI-S0274**	**4-*tert*-Butylphenyl Salicylate**, >98.0% (GC) $C_{17}H_{18}O_3$=270.33 Mp 63°C [87-18-3] MFCD00045759 Merck **14**,1586 RTECS VO2020000 SDBS 7789 TSCA	**25g 18.00** **500g 154.00**

When placing your order, please specify catalog number, unit size, and quantity.

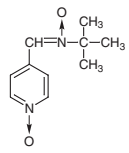
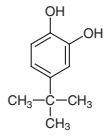
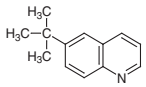
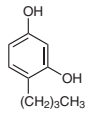
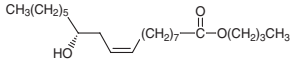
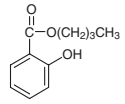
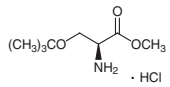
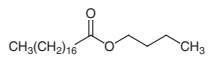
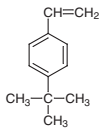
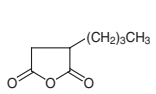
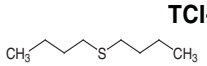
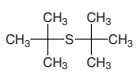
B

			$
TCI-B2240	***N-tert*-Butylphenylsulfenamide**, >96.0% (GC) *see N-tert*-Butylbenzenesulfenamide p. 506	1g 5g 25g	55.00 149.00 462.00
TCI-B2188	***N-tert*-Butylphenylsulfinimidoyl Chloride** *see N-tert*-Butylbenzenesulfinimidoyl Chloride p. 506	1g 5g	96.00 294.00
TCI-P0756	**5-Butyl-3-phenyl-2-thiohydantoin**, >98.0% (HPLC) *see* Phenylthiohydantoin-norleucine p. 2008	100mg	25.00
TCI-P0365	**5-*sec*-Butyl-3-phenyl-2-thiohydantoin**, (contains PTH-alloisoleucine), >98.0% (HPLC) *see* Phenylthiohydantoin-isoleucine p. 2008	100mg 1g	34.00 270.00
TCI-P0676	**Butyl Phthalate Copper(II) Salt** *see* Monobutyl Phthalate Copper(II) Salt p. 1801	25g	130.00
TCI-B1337	**4-*tert*-Butylphthalic Anhydride**, >98.0% (GC)(T) $C_{12}H_{12}O_3$=204.23 Bp 136°C/2mmHg(Lit.) Mp 78°C [32703-79-0] MFCD00060127	5g 25g	66.00 193.00
TCI-B0736	***N*-Butylphthalimide**, >98.0% (GC) $C_{12}H_{13}NO_2$=203.24 Frp 32°C [1515-72-6] MFCD00039695 SDBS 7088 TSCA	25g	98.00
TCI-C1573	***tert*-Butyl Phthalimido Carbonate**, >95.0% (HPLC) *see N*-(*tert*-Butoxycarbonyloxy)phthalimide p. 495	5g	146.00
TCI-B1334	**4-*tert*-Butylphthalonitrile**, >98.0% (GC)(N) $C_{12}H_{12}N_2$=184.24 Bp 165°C/6mmHg(Lit.) Mp 60°C [32703-80-3] MFCD00060112 Beil. **9**,356 SDBS 18763	5g 25g	101.00 343.00
TCI-B0737	**Butyl Phthalyl Butyl Glycolate**, >90.0% (GC) $C_{18}H_{24}O_6$=336.38 Fp 199°C d 1.10 [85-70-1] MFCD00053793 RTECS TI0535000 SDBS 1764 IRRITANT TSCA	25g 500g	28.00 111.00
TCI-F0227	**5-Butylpicolinic Acid**, >98.0% (GC)(T) *see* 5-Butylpyridine-2-carboxylic Acid p. 536	1g 5g	201.60 694.80
TCI-B2415	***tert*-Butyl Piperazine-1-carboxylate**, >98.0% (GC)(T) *see* 1-(*tert*-Butoxycarbonyl)piperazine p. 496	5g 25g	105.60 345.60
TCI-P1038	***tert*-Butyl Propiolate**, >98.0% (GC) $C_7H_{10}O_2$=126.16 Bp 53°C/27mmHg(Lit.) Fp 28°C d 0.92 [13831-03-3] MFCD00060100 HZ:3 FLAMMABLE LIQUID IRRITANT	5g 25g	168.00 515.00
TCI-B0738	***N*-Butylpropionamide**, >99.0% (GC) $C_7H_{15}NO$=129.20 Bp 237°C(Lit.) d 0.89 [2955-67-1] MFCD00059416 SDBS 6052	25g	130.00
TCI-P0502	**Butyl Propionate**, >99.0% (GC) $C_7H_{14}O_2$=130.19 Bp 146°C Fp 42°C d 0.88 [590-01-2] MFCD00009448 Beil. **2**(4)708 Merck **14**,1587 RTECS UE8245000 SDBS 1788 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 500mL	23.00 69.00
TCI-B3327	***tert*-Butyl Propionate**, >98.0% (GC) $C_7H_{14}O_2$=130.19 Bp 119°C(Lit.) Fp 21°C d 0.86 [20487-40-5] MFCD00009304 Beil. **2**(4)709 HZ:3 FLAMMABLE LIQUID IRRITANT	25g 100g	84.60 291.60
TCI-B1609	**4-*tert*-Butylpropionylbenzene**, >95.0% (GC) *see* 4'-*tert*-Butylpropiophenone p. 536	1mL 5mL	60.00 182.00

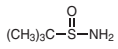
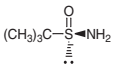
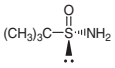
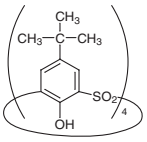
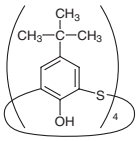
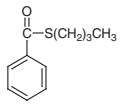
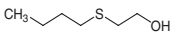
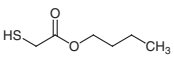
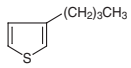
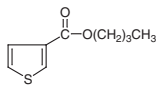
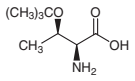
B

			$
	**TCI-B1609**	**4'-*tert*-Butylpropiophenone**, >95.0% (GC) $C_{13}H_{18}O$=190.29 Bp 162°C/5mmHg(Lit.) d 0.96 [71209-71-7] MFCD00100434 Beil. **7**(4)789 SDBS 19360 HZ:3 IRRITANT COMBUSTIBLE LIQUID	**1mL 60.00** **5mL 182.00**
	TCI-N0378	**Butylpropylacetylene**, >99.0% (GC) *see* 4-Nonyne p. 1886	**5mL 98.00**
	**TCI-B1073**	***N-sec*-Butylpropylamine**, >98.0% (GC) $C_7H_{17}N$=115.22 Bp 123°C(Lit.) d 0.75 [39190-67-5] MFCD00059398 SDBS 3478 HZ:8 CORROSIVE	**25mL 121.00**
	TCI-O0155	**Butylpropylcarbinol**, >99.0% (GC) *see* 4-Octanol p. 1902	**5mL 86.40**
	TCI-O0218	**Butyl Propyl Ketone**, >98.0% (GC) *see* 4-Octanone p. 1903	**1mL 92.00**
	TCI-M1267	***sec*-Butyl Propyl Ketone**, >95.0% (GC) *see* 3-Methyl-4-heptanone p. 1720	**10mL 155.00**
	**TCI-B3394**	**2-*tert*-Butylpyrazine**, >97.0% (GC)(T) $C_8H_{12}N_2$=136.20 d 0.96 [32741-11-0] MFCD00069193 Beil. **23**(5)5,438 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	**1g 83.00** **5g 252.00**
	**TCI-B1193**	**3-Butylpyridine**, >99.0% (GC) $C_9H_{13}N$=135.21 Bp 82°C/6.8mmHg Fp 78°C d 0.92 [539-32-2] MFCD00010709 RTECS US4056000 SDBS 18105 COMBUSTIBLE LIQUID IRRITANT TSCA	**5g 93.00**
	**TCI-F0227**	**5-Butylpyridine-2-carboxylic Acid**, >98.0% (GC)(T) $C_{10}H_{13}NO_2$=179.22 Mp 98°C [536-69-6] MFCD00006298 Beil. **9**(4)953 Merck **14**,4314 RTECS US5625000 TOXIC TSCA	**1g 201.60** **5g 694.80**
	**TCI-B1743**	**1-Butylpyridinium Bromide**, >98.0% (T) $C_9H_{14}BrN$=216.12 Mp 104°C [874-80-6] MFCD00671496 SDBS 19636 HYGROSCOPIC	**5g 45.00** **25g 122.00**
	**TCI-B1329**	**1-Butylpyridinium Chloride**, >98.0% (T) $C_9H_{14}ClN$=171.67 [1124-64-7] MFCD00060047 HYGROSCOPIC	**10g 79.00** **25g 139.00**
	**TCI-B2196**	**1-Butylpyridinium Hexafluorophosphate**, >98.0% (HPLC)(T) $C_9H_{14}F_6NP$=281.18 Mp 75°C [186088-50-6] MFCD03093297 IRRITANT	**5g 77.00** **25g 263.00**
	**TCI-B3232**	**1-Butylpyridinium Tetrafluoroborate**, >95.0% (N) $C_9H_{14}BF_4N$=223.02 d 1.22 [203389-28-0] MFCD03427602 HZ:8 CORROSIVE HARMFUL	**5g 101.00** **25g 354.00**
	TCI-B3331	***tert*-Butyl *N*-(4-Pyridyl)carbamate**, >98.0% (GC)(T) *see* 4-(*tert*-Butoxycarbonylamino)pyridine p. 487	**5g 80.80** **25g 259.20**
	TCI-B1925	**Butyl 2-Pyridyl Ether**, >97.0% (GC) *see* 2-Butoxypyridine p. 501	**25g 93.00**
	TCI-B1735	***N-tert*-Butyl-α-(4-pyridyl)nitrone *N*'-Oxide**, >98.0% (HPLC)(T) *see N-tert*-Butyl-α-(4-pyridyl-1-oxide)nitrone p. 537	**1g 192.00** **5g 624.00**

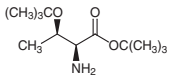
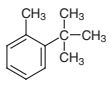
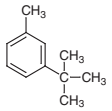
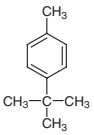
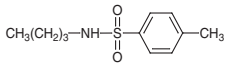
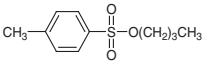
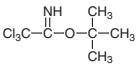
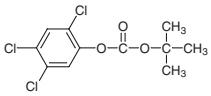
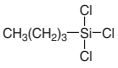
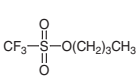
B

			$
	**TCI-B1735**	***N-tert*-Butyl-α-(4-pyridyl-1-oxide)nitrone**, >98.0% (HPLC)(T) $C_{10}H_{14}N_2O_2$=194.23 [66893-81-0] MFCD00041022 Beil. **21**(5)7,365 0 ~ 10 °C	**1g 192.00** **5g 624.00**
	**TCI-B0739**	**4-*tert*-Butylpyrocatechol**, >98.0% (GC) $C_{10}H_{14}O_2$=166.22 Mp 58°C [98-29-3] MFCD00002201 RTECS UX1400000 SDBS 6745 HZ:8 CORROSIVE TOXIC HYGROSCOPIC SENSITIZER TSCA	**25g 16.80** **500g 64.80**
	TCI-B1254	**1-Butyl-2-pyrrolidone**, >98.0% (GC) $C_8H_{15}NO$=141.21 Bp 137°C/28mmHg(Lit.) d 0.96 [3470-98-2] MFCD00020876 RTECS UY5746000	**25mL 221.00**
	**TCI-B2985**	**6-*tert*-Butylquinoline**, >98.0% (GC)(T) $C_{13}H_{15}N$=185.27 d 1.01 [68141-13-9] MFCD02683023 IRRITANT TSCA	**1g 75.00** **5g 229.00**
NEW 	**TCI-B3773**	**4-Butylresorcinol**, >98.0% (GC) $C_{10}H_{14}O_2$=166.22 Bp 166°C/7mmHg(Lit.) Mp 53°C [18979-61-8] MFCD01684800 RTECS VH0420000 TOXIC IRRITANT	**1g 199.00**
	**TCI-R0045**	**Butyl Ricinoleate**, >74.0% (GC) $C_{22}H_{42}O_3$=354.58 Bp 275°C/13mmHg(Lit.) Fp 115°C d 0.91 [151-13-3] MFCD00136031 Beil. **3**(3)711 TSCA	**25mL 129.00**
	**TCI-S0010**	**Butyl Salicylate**, >99.0% (GC) $C_{11}H_{14}O_3$=194.23 Bp 260°C Fp 134°C d 1.07 [2052-14-4] MFCD00020038 Beil. **10**(3)121 RTECS VO2000000 SDBS 6931 HARMFUL IRRITANT TSCA	**25mL 20.00** **500mL 100.00**
	**TCI-B1736**	***O-tert*-Butyl-L-serine Methyl Ester Hydrochloride**, >98.0% (T) $C_8H_{17}NO_3$·HCl=211.69 $[\alpha]_D^{20}$(c=1,DMF) 7.5° [17114-97-5] MFCD00077108 SDBS 41026	**5g 351.90**
	**TCI-S0077**	**Butyl Stearate**, >95.0% (GC) $C_{22}H_{44}O_2$=340.59 Frp 25°C [123-95-5] MFCD00026669 Beil. **2**(4)1219 Merck **14**,1589 RTECS WI2900000 SDBS 1934 IRRITANT TSCA	**25g 17.00** **500g 79.00**
	**TCI-B1877**	**4-*tert*-Butylstyrene**, (stabilized with TBC) $C_{12}H_{16}$=160.26 Fp 81°C [1746-23-2] MFCD00065126 Beil. **5**(3)1254 < 0 °C COMBUSTIBLE LIQUID IRRITANT HARMFUL TSCA	**25mL 18.90** **500mL 56.70**
	**TCI-B2742**	**Butylsuccinic Anhydride**, >97.0% (GC) $C_8H_{12}O_3$=156.18 Mp 46°C [2035-76-9] Beil. **17**(3/4)5863 IRRITANT MOISTURE SENSITIVE	**5g 160.00** **25g 450.00**
	**TCI-B0740**	**Butyl Sulfide** $C_8H_{18}S$=146.29 Fp 76°C d 0.84 [544-40-1] MFCD00009468 Beil. **1**,370 Merck **14**,1590 RTECS ER6417000 SDBS 10580 HZ:9 STENCH COMBUSTIBLE LIQUID IRRITANT TSCA	**25mL 18.90** **500mL 164.70**
	**TCI-B0807**	***tert*-Butyl Sulfide**, >98.0% (GC) $C_8H_{18}S$=146.29 Bp 150°C(Lit.) Fp 26°C d 0.83 [107-47-1] MFCD00008839 SDBS 1916 HZ:3 FLAMMABLE LIQUID IRRITANT STENCH TSCA	**25mL 44.00** **500mL 584.00**

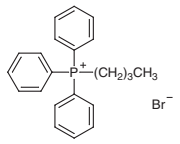
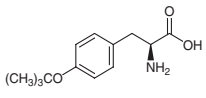
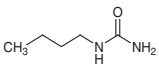
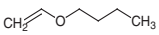
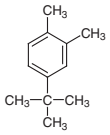
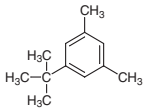
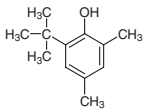
B

				$
	TCI-B2926	***tert*-Butylsulfinamide**, >98.0% (GC) $C_4H_{11}NOS$=121.20 Mp 107°C [146374-27-8] MFCD01863616 0 ~ 10 °C HEAT SENSITIVE	1g 5g	48.60 149.40
	TCI-B2907	**(*R*)-(+)-*tert*-Butylsulfinamide**, >98.0% (GC) $C_4H_{11}NOS$=121.20 Mp 106°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 4° [196929-78-9] MFCD05861479	1g 5g	95.40 243.00
	TCI-B2908	**(*S*)-(-)-*tert*-Butylsulfinamide**, >98.0% (GC) $C_4H_{11}NOS$=121.20 Mp 106°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) -4° [343338-28-3] MFCD05861480 SDBS 51644	1g 5g	92.00 286.40
	TCI-D1172	**Butyl Sulfone**, >97.0% (GC) *see* Dibutyl Sulfone p. 846	25g	78.40
	TCI-B0379	**Butylsulfonic Acid Sodium Salt**, >98.0% (T) *see* Sodium 1-Butanesulfonate p. 2123	25g 500g	68.00 597.00
	TCI-B2312	**4-*tert*-Butylsulfonylcalix[4]arene**, >98.0% (HPLC) $C_{40}H_{48}O_{12}S_4$=849.05 [204190-49-8] MFCD06797060	1g 5g	152.00 520.00
	TCI-B0866	**Butylsulfonyl Chloride**, >98.0% (T) *see* 1-Butanesulfonyl Chloride p. 480	25g 500g	77.40 705.60
	TCI-D1173	**Butyl Sulfoxide**, >96.0% (GC) *see* Dibutyl Sulfoxide p. 846	25g	79.20
	TCI-B2296	**4-*tert*-Butylthiacalix[4]arene**, >98.0% (HPLC) $C_{40}H_{48}O_4S_4$=721.06 [182496-55-5] MFCD04038412 IRRITANT	1g 5g	33.00 96.00
	TCI-B1009	***S*-Butyl Thiobenzoate**, >95.0% (GC) $C_{11}H_{14}OS$=194.29 Bp 160°C/23mmHg(Lit.) d 1.05 [7269-35-4] MFCD00039955	25mL	155.00
	TCI-B1691	**5-*tert*-Butyl-*o*-thiocresol**, >90.0% (GC) *see* 5-*tert*-Butyl-2-methylbenzenethiol p. 528	25mL	58.00
	TCI-B0917	**2-(Butylthio)ethanol**, >95.0% (GC) $C_6H_{14}OS$=134.24 Bp 217°C(Lit.) d 0.97 [5331-37-3] MFCD00014042 SDBS 5604 HZ:9 HARMFUL STENCH	5mL	124.00
	TCI-T0903	**Butyl Thioglycolate** $C_6H_{12}O_2S$=148.22 Bp 194°C(Lit.) Fp 66°C d 1.03 [10047-28-6] MFCD00022087 Beil. **3**(4)620 SDBS 4723 HZ:6 TOXIC COMBUSTIBLE LIQUID STENCH TSCA	25mL 500mL	22.00 156.00
	TCI-B1458	**3-Butylthiophene**, >98.0% (GC) $C_8H_{12}S$=140.24 Bp 183°C(Lit.) Fp 60°C d 0.96 [34722-01-5] MFCD00143179 SDBS 19005	1g 5g	60.30 213.30
	TCI-T1964	**Butyl 3-Thiophenecarboxylate** $C_9H_{12}O_2S$=184.25 [317385-62-9] MFCD04038430 COMBUSTIBLE LIQUID	1g 5g	115.00 402.00
	TCI-B0741	**4-*tert*-Butylthiophenol**, >97.0% (GC) *see* 4-*tert*-Butylbenzenethiol p. 507	5g 25g	50.00 169.00
	TCI-B3398	***O*-*tert*-Butyl-L-threonine**, >98.0% (T) $C_8H_{17}NO_3$=175.23 $[\alpha]_D^{20}$(c=2,MeOH) -43° [4378-13-6] MFCD00037766	1g 5g	66.40 200.80

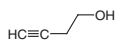
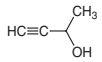
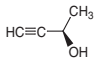
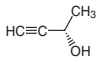
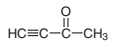
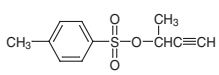
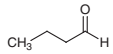
B

			$
	**TCI-B3340**	***O-tert*-Butyl-L-threonine *tert*-Butyl Ester**, >96.0% (T) $C_{12}H_{25}NO_3$=231.34 Bp 70°C/0.8mmHg(Lit.) d 0.94 $[\alpha]_D^{20}$(c=1,EtOH) 2.2° [5854-78-4] MFCD00077109	5g 78.00 25g 231.00
	TCI-B0742	**Butyl Titanate** *see* Tetrabutyl Orthotitanate p. 2186	25g 16.00 500g 55.00
	TCI-B0743	**Butyl Titanate Tetramer** *see* Tetrabutyl Orthotitanate Tetramer p. 2187	25g 21.00 500g 177.00
	**TCI-B0966**	**2-*tert*-Butyltoluene**, >99.0% (GC) $C_{11}H_{16}$=148.25 Bp 200°C d 0.89 [1074-92-6] MFCD00059209 Beil. **5**(4)1096 HZ:6 TOXIC	1mL 452.00
	**TCI-B0967**	**3-*tert*-Butyltoluene**, >98.0% (GC) $C_{11}H_{16}$=148.25 Bp 189°C(Lit.) d 0.87 [1075-38-3] MFCD00059210 SDBS 6943 HZ:6 TOXIC CORROSIVE COMBUSTIBLE LIQUID	1g 167.00 5g 581.00
	**TCI-B0744**	**4-*tert*-Butyltoluene**, >95.0% (GC) $C_{11}H_{16}$=148.25 Bp 193°C Fp 61°C d 0.86 [98-51-1] MFCD00008837 RTECS XS8400000 SDBS 854 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT ENVIRONMENTAL HAZARD TSCA	25mL 14.40 500mL 39.20
	**TCI-B0745**	***N*-Butyl-*p*-toluenesulfonamide**, >95.0% (N) $C_{11}H_{17}NO_2S$=227.32 Bp 234°C/20mmHg(Lit.) Mp 41°C [1907-65-9] MFCD00027162 SDBS 6961 TSCA	25g 31.00 500g 308.00
	**TCI-T0727**	**Butyl *p*-Toluenesulfonate**, >97.0% (GC) $C_{11}H_{16}O_3S$=228.31 Bp 172°C/10mmHg(Lit.) d 1.12 [778-28-9] MFCD00027203 Beil. **11**(3)189 RTECS XT6400000 SDBS 6953 TSCA	25mL 43.00 500mL 376.00
	TCI-M0763	**6-*tert*-Butyl-*o*-toluidine**, >98.0% (GC)(T) *see* 2-*tert*-Butyl-6-methylaniline p. 528	5mL 432.00
	**TCI-B1496**	***tert*-Butyl 2,2,2-Trichloroacetimidate**, >95.0% (GC) $C_6H_{10}Cl_3NO$=218.50 Frp 20°C Bp 69°C/12mmHg(Lit.) Fp 55°C d 1.22 [98946-18-0] MFCD00077410 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT LACHRYMATOR	5mL 74.00 25mL 217.00
	**TCI-C1574**	***tert*-Butyl 2,4,5-Trichlorophenyl Carbonate** $C_{11}H_{11}Cl_3O_3$=297.56 [16965-08-5] MFCD00000550 Fieser **2**,55 TSCA	5g 101.00
	**TCI-B0393**	**Butyltrichlorosilane**, >98.0% (GC) $C_4H_9Cl_3Si$=191.55 Bp 150°C(Lit.) Fp 54°C d 1.17 [7521-80-4] MFCD00013605 Beil. **4**(1)582 SDBS 5332 HZ:8 CORROSIVE FLAMMABLE LIQUID TOXIC WATER REACTIVE TSCA	25g 72.80
	TCI-T2034	**Butyl Triflate**, >98.0% (GC) *see* Butyl Trifluoromethanesulfonate p. 539	5g 106.00 25g 380.00
	**TCI-T2034**	**Butyl Trifluoromethanesulfonate**, >98.0% (GC) $C_5H_9F_3O_3S$=206.18 Bp 50°C/14.3mmHg(Lit.) [75618-25-6] MFCD00799500 0 ~ 10 °C HZ:3 COMBUSTIBLE LIQUID CORROSIVE	5g 106.00 25g 380.00
	TCI-T0915	**Butyl Triglycol**, >97.0% (GC) *see* Triethylene Glycol Monobutyl Ether p. 2311	25mL 16.00 500mL 32.00

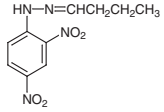
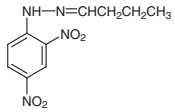
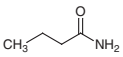
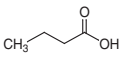
B

			$
	**TCI-B0970**	**Butyltriphenylphosphonium Bromide**, >98.0% (HPLC)(T) $C_{22}H_{24}BrP$=399.31 [1779-51-7] MFCD00011855 RTECS TA1855200 SDBS 7625 IRRITANT HYGROSCOPIC HARMFUL TSCA	**10g** 19.00 **25g** 38.00 **250g** 213.00
	**TCI-B3212**	***O-tert*-Butyl-L-tyrosine**, >95.0% (T) $C_{13}H_{19}NO_3$=237.30 [18822-59-8] MFCD00037202	**1g** 115.00 **5g** 403.00
	**TCI-B1831**	**Butylurea**, >96.0% (N) $C_5H_{12}N_2O$=116.16 Mp 95°C [592-31-4] MFCD00007956 Beil. **4**(4)578 RTECS YS3675000 SDBS 22126 HARMFUL TSCA	**25g** 51.00
	**TCI-B0746**	**Butyl Vinyl Ether**, (stabilized with KOH), >98.0% (GC) $C_6H_{12}O$=100.16 Bp 93°C Fp -9°C d 0.78 [111-34-2] MFCD00009454 Beil. **1**(4)2052 RTECS KN5950000 SDBS 4753 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	**25mL** 16.80 **500mL** 56.80
	TCI-B0747	**Butylxanthic Acid Potassium Salt**, >95.0% (T) *see* Potassium Butylxanthate p. 2045	**25g** 68.00 **500g** 579.00
	**TCI-B1338**	**4-*tert*-Butyl-*o*-xylene**, >98.0% (GC) $C_{12}H_{18}$=162.28 Bp 211°C(Lit.) Fp 82°C d 0.87 [7397-06-0] MFCD00038277 COMBUSTIBLE LIQUID IRRITANT TSCA	**25g** 38.00 **500g** 288.00
	**TCI-B0965**	**5-*tert*-Butyl-*m*-xylene**, >98.0% (GC) $C_{12}H_{18}$=162.28 Bp 202°C Fp 72°C d 0.87 [98-19-1] MFCD00008832 Beil. **5**,447 RTECS ZE3900000 SDBS 7119 COMBUSTIBLE LIQUID IRRITANT TSCA	**25mL** 20.80 **500mL** 106.40
	**TCI-B0903**	**6-*tert*-Butyl-2,4-xylenol**, >97.0% (GC) $C_{12}H_{18}O$=178.28 Frp 22°C Bp 249°C(Lit.) d 0.96 [1879-09-0] MFCD00002234 Beil. **6**(3)2020 RTECS ZE6825000 SDBS 21777 HZ:8 CORROSIVE HARMFUL TSCA	**25g** 23.00 **500g** 145.00
	TCI-B2903	***N-tert*-Butyl-3,5-xylidine**, >98.0% (GC) *see N-tert*-Butyl-3,5-dimethylaniline p. 516	**1g** 103.20 **5g** 308.80
	TCI-B0951	**2-Butyne**, >97.0% (GC) C_4H_6=54.09 d 0.69 [503-17-3] MFCD00009275 Beil. **1**(4)971 RTECS GQ7210000 SDBS 263 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	**5mL** 52.80
	TCI-A0088	**2-Butynedioic Acid**, >90.0% (HPLC) *see* Acetylenedicarboxylic Acid p. 34	**5g** 32.00 **25g** 86.40
	TCI-B0749	**2-Butyne-1,4-diol**, >99.0% (GC) $C_4H_6O_2$=86.09 Bp 238°C(Lit.) Mp 58°C [110-65-6] MFCD00002915 Beil. **1**(1)261 RTECS ES0525000 SDBS 260 0 ~ 10 °C HZ:6 TOXIC IRRITANT TSCA	**25g** 17.60 **500g** 56.80
	TCI-B0979	**2-Butyne-1,4-diol Bis(2-hydroxyethyl) Ether**, >50.0% (GC) *see* 1,4-Bis(2-hydroxyethoxy)-2-butyne p. 322	**25g** 40.00
	TCI-B2087	**2-Butyne-1,4-diol Diacetate**, >95.0% (GC) *see* 1,4-Diacetoxy-2-butyne p. 782	**25g** 122.40
	TCI-T1199	**2-Butynoic Acid**, >98.0% (GC) *see* Tetrolic Acid p. 2241	**1g** 54.90 **5g** 156.60
	TCI-T1052	**2-Butynoic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 2-Butynoate p. 1179	**1mL** 46.40 **5mL** 136.00

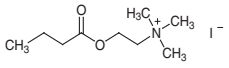
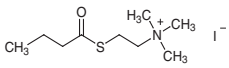
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-T1053	**2-Butynoic Acid Methyl Ester**, >97.0% (GC) *see* Methyl Tetrolate p. 1785	1mL 5mL 25mL	92.00 234.00 760.00
	TCI-B1001	**1-Butyn-3-ol**, >97.0% (GC) *see* 3-Butyn-2-ol p. 541	5mL 25mL	32.00 95.20
	TCI-B0750	**1-Butyn-3-ol**, (55% in Water, *ca*. 7.5mol/L) *see* 3-Butyn-2-ol p. 541	25mL 500mL	33.00 262.00
	TCI-B2909	**(*R*)-(+)-1-Butyn-3-ol**, >98.0% (GC); EE>98.0% (GC) *see* (*R*)-(+)-3-Butyn-2-ol p. 541	1g	126.90
	TCI-B2910	**(*S*)-(-)-1-Butyn-3-ol**, >98.0% (GC); EE>98.0% (GC) *see* (*S*)-(-)-3-Butyn-2-ol p. 541	1g	130.00
$CH_3-C\equiv C-CH_2OH$	TCI-B0712	**2-Butyn-1-ol**, >97.0% (GC) C_4H_6O=70.09 Bp 145°C(Lit.) Fp 55°C d 0.94 [764-01-2] MFCD00002914 Beil. **1**(2)505 SDBS 261 0 ~ 10 °C HZ:3 COMBUSTIBLE LIQUID IRRITANT	5mL 25mL	47.20 152.00
	TCI-B0799	**3-Butyn-1-ol**, >97.0% (GC) C_4H_6O=70.09 Bp 130°C(Lit.) Fp 36°C d 0.93 [927-74-2] MFCD00002955 Beil. **1**(4)2219 RTECS ES0710000 SDBS 56 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	5mL 25mL	40.00 114.40
	TCI-B1001	**3-Butyn-2-ol**, >97.0% (GC) C_4H_6O=70.09 Bp 110°C(Lit.) Fp 34°C d 0.90 [2028-63-9] MFCD00004541 Beil. **1**(4)2218 RTECS ES0709800 SDBS 262 HZ:6 FLAMMABLE LIQUID HIGHLY TOXIC IRRITANT TSCA	5mL 25mL	32.00 95.20
	TCI-B0750	**3-Butyn-2-ol**, (55% in Water, *ca*. 7.5mol/L) C_4H_6O=70.09 Fp 44°C d 0.95 [2028-63-9] MFCD00004541 Beil. **1**(4)2218 RTECS ES0709800 HZ:6 TOXIC IRRITANT COMBUSTIBLE LIQUID TSCA	25mL 500mL	33.00 262.00
	TCI-B2909	**(*R*)-(+)-3-Butyn-2-ol**, >98.0% (GC); EE>98.0% (GC) C_4H_6O=70.09 Bp 103°C(Lit.) Fp 26°C d 0.89 $[\alpha]_D^{20}$(neat) 47° [42969-65-3] MFCD00211237 HZ:6 TOXIC FLAMMABLE LIQUID SENSITIZER IRRITANT	1g	126.90
	TCI-B2910	**(*S*)-(-)-3-Butyn-2-ol**, >98.0% (GC); EE>98.0% (GC) C_4H_6O=70.09 Bp 100°C/130mmHg(Lit.) Fp 26°C d 0.89 $[\alpha]_D^{20}$(neat) -47° [2914-69-4] MFCD00190166 HZ:6 TOXIC FLAMMABLE LIQUID IRRITANT SENSITIZER	1g	130.00
	TCI-B2393	**3-Butyn-2-one**, >97.0% (GC) C_4H_4O=68.08 Bp 86°C(Lit.) Fp -1°C d 0.88 [1423-60-5] MFCD00008775 Beil. **1**(3)3041 Fieser **3**,38 RTECS ES0875000 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT LACHRYMATOR	5g	269.00
	TCI-B2190	**2-Butynyl Bromide**, >96.0% (GC) *see* 1-Bromo-2-butyne p. 389	5g	111.20
	TCI-B3242	**3-Butynyl Bromide**, >97.0% (GC) *see* 4-Bromo-1-butyne p. 389	5g	151.20
$CH_3CH_2-C\equiv C-I$	TCI-B1348	**1-Butynyl Iodide**, (stabilized with Copper chip), >98.0% (GC) C_4H_5I=179.99 Bp 94°C/217mmHg(Lit.) d 1.81 [66794-29-4] MFCD00059032 HZ:3 FLAMMABLE LIQUID	1g 5g	234.00 691.00
	TCI-H0741	**1-Butynyl Methyl Ketone**, >95.0% (GC) *see* 3-Hexyn-2-one p. 1401	1mL 5mL	39.00 119.00
	TCI-T2046	**3-Butynyl *p*-Toluenesulfonate**, >95.0% (GC) $C_{11}H_{12}O_3S$=224.27 d 1.19 [23418-85-1] MFCD00041687 Beil. **11**(4)263 IRRITANT	5g	91.80
	TCI-T1224	**1-Butyn-3-yl *p*-Toluenesulfonate**, >97.0% (T) $C_{11}H_{12}O_3S$=224.27 Mp 52°C [53487-52-8] MFCD00060095 SDBS 18749	5g	178.00
	TCI-B0751	**Butyraldehyde**, >98.0% (GC) C_4H_8O=72.11 Fp -7°C d 0.81 [123-72-8] MFCD00007023 Beil. **1**,662 Merck **14**,1591 RTECS ES2275000 SDBS 1925 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT STENCH HARMFUL TSCA	25mL 500mL	16.00 24.00

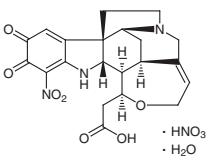
B

				$
	TCI-S0702	**Butyraldehyde 2,4-Dinitrophenylhydrazone**, (1mg/ml as Aldehyde in Ethyl Acetate), [for Offensive Odors Analysis], (1mlx5) $C_{10}H_{12}N_4O_4$=252.23 [1527-98-6] MFCD00191327 HZ:3 FLAMMABLE LIQUID IRRITANT	1set	52.00
	TCI-B1594	**Butyraldehyde 2,4-Dinitrophenylhydrazone**, >96.0% (HPLC)(T) $C_{10}H_{12}N_4O_4$=252.23 Mp 122°C [1527-98-6] MFCD00191327 SDBS 31957 HZ:4 FLAMMABLE SOLID IRRITANT HEAT SENSITIVE	1g 10g	35.00 143.00
	TCI-B0753	**Butyraldehyde Oxime**, >95.0% (GC) *see* Butyraldoxime p. 542	25mL 500mL	46.00 447.00
$CH_3CH_2CH_2CH{=}NOH$	TCI-B0753	**Butyraldoxime**, >95.0% (GC) C_4H_9NO=87.12 Fp 58°C d 0.91 [110-69-0] MFCD00013943 RTECS ES3500000 SDBS 4045 HZ:3 COMBUSTIBLE LIQUID TSCA	25mL 500mL	46.00 447.00
	TCI-B0809	**Butyramide**, >98.0% (GC) C_4H_9NO=87.12 Mp 115°C [541-35-5] MFCD00041894 Beil. **2**,275 Merck **14**,1592 SDBS 3782 TSCA	25g 500g	26.40 264.00
	TCI-B0754	**Butyric Acid**, >99.0% (GC)(T) $C_4H_8O_2$=88.11 Bp 163°C Fp 75°C d 0.96 [107-92-6] MFCD00002814 Beil. **2**,264 Merck **14**,1593 RTECS ES5425000 SDBS 1227 HZ:8 CORROSIVE TOXIC COMBUSTIBLE LIQUID TSCA	25mL 500mL	14.40 29.60
	TCI-B0755	**Butyric Acid Amyl Ester**, >98.0% (GC) *see* Amyl Butyrate p. 182	25mL 500mL	25.00 185.00
	TCI-B0756	**Butyric Acid Benzyl Ester**, >97.0% (GC) *see* Benzyl Butyrate p. 251	25g 500g	21.00 129.00
	TCI-B0757	**Butyric Acid Butyl Ester**, >99.0% (GC) *see* Butyl Butyrate p. 510	25mL 500mL	16.00 50.40
NEW	TCI-B3559	**Butyric Acid *sec*-Butyl Ester**, >98.0% (GC) *see sec*-Butyl Butyrate p. 510	5mL	46.00
	TCI-C0668	**Butyric Acid Cholesterol Ester**, >95.0% (GC) *see* Cholesterol Butyrate p. 691	25g 500g	69.00 754.00
NEW	TCI-C2438	**Butyric Acid Cinnamyl Ester**, >97.0% (GC) *see* Cinnamyl Butyrate p. 698	25g	79.00
	TCI-B0758	**Butyric Acid Cyclohexyl Ester**, >98.0% (GC) *see* Cyclohexyl Butyrate p. 745	25mL 500mL	16.00 155.00
	TCI-B0759	**Butyric Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Butyrate p. 1180	25mL 500mL	13.60 28.80
	TCI-B0130	**Butyric Acid 2-Ethylhexyl Ester**, >98.0% (GC) *see* 2-Ethylhexyl Butyrate p. 1207	25mL 500mL	31.00 245.00
	TCI-G0282	**Butyric Acid (*R*)-Glycidyl Ester**, >98.0% (GC) *see* (*R*)-Glycidyl Butyrate p. 1338	5g 25g	76.00 252.80
	TCI-G0283	**Butyric Acid (*S*)-Glycidyl Ester**, >98.0% (GC) *see* (*S*)-Glycidyl Butyrate p. 1339	5g 25g	95.00 316.00
	TCI-B1075	**Butyric Acid *trans*-2-Hexenyl Ester**, >93.0% (GC) *see trans*-2-Hexenyl Butyrate p. 1392	25mL	96.00
	TCI-B1891	**Butyric Acid Hexyl Ester**, >98.0% (GC) *see* Hexyl Butyrate p. 1395	25mL 500mL	26.00 116.00
	TCI-B0760	**Butyric Acid Isoamyl Ester**, >98.0% (GC) *see* Isoamyl Butyrate p. 1518	25mL 500mL	19.00 86.00
	TCI-B0761	**Butyric Acid Isobutyl Ester**, >97.0% (GC) *see* Isobutyl Butyrate p. 1522	25mL 500mL	21.00 106.00
	TCI-B0762	**Butyric Acid Isopropyl Ester**, >99.0% (GC) *see* Isopropyl Butyrate p. 1545	25mL 500mL	19.00 98.00

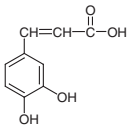
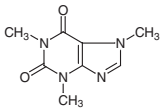
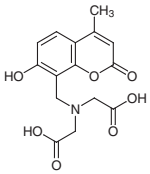
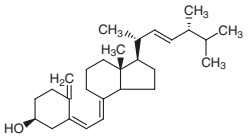
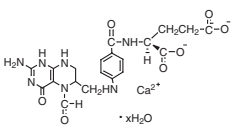
			$
TCI-B0763	**Butyric Acid Methyl Ester**, >99.0% (GC) *see* Methyl Butyrate p. 1686	25mL 500mL	17.10 60.30
TCI-S0302	**Butyric Acid Methyl Ester**, >99.5% (GC) *see* Methyl Butyrate p. 1686	5mL	102.00
TCI-B1096	**Butyric Acid 1-Naphthyl Ester**, >98.0% (GC) *see* 1-Naphthyl Butyrate p. 1826	5g	89.00
TCI-B0130	**Butyric Acid Octyl Ester**, >98.0% (GC) *see* 2-Ethylhexyl Butyrate p. 1207	25mL 500mL	31.00 245.00
TCI-B0764	**Butyric Acid Propyl Ester**, >98.0% (GC) *see* Propyl Butyrate p. 2063	25mL 500mL	12.80 81.60
TCI-S0519	**Butyric Acid Sodium Salt**, >98.0% (T) *see* Sodium Butyrate p. 2123	25g 100g	24.80 51.20
TCI-T0878	**Butyric Acid Tetrahydrofurfuryl Ester**, >98.0% (GC) *see* Tetrahydrofurfuryl Butyrate p. 2208	25mL 500mL	56.00 496.00
TCI-B2144	**Butyric Acid 2,2,2-Trifluoroethyl Ester**, >98.0% (GC) *see* 2,2,2-Trifluoroethyl Butyrate p. 2320	5g 25g	45.90 138.60
TCI-B0765	**Butyric Acid Vinyl Ester**, (stabilized with HQ), >98.0% (GC) *see* Vinyl Butyrate p. 2425	25mL 500mL	19.00 166.00
TCI-B0766	**Butyric Anhydride**, >98.0% (T) $C_8H_{14}O_3$=158.20 Fp 90°C d 0.97 [106-31-0] MFCD00009389 Beil. **2**,274 Merck **14**,1594 Fieser **5**,88 RTECS ET7090000 SDBS 1323 HZ:8 CORROSIVE COMBUSTIBLE LIQUID STENCH MOISTURE SENSITIVE TSCA	25mL 500mL	13.60 40.80
TCI-B0971	**Butyroin**, >96.0% (GC) $C_8H_{16}O_2$=144.21 Bp 96°C/20mmHg(Lit.) Fp 77°C d 0.92 [496-77-5] MFCD00021928 Beil. **1**(4)4042 Merck **14**,1595 COMBUSTIBLE LIQUID	5mL 25mL	83.00 242.00
TCI-P0575	**γ-Butyrolactam**, >98.0% (GC) *see* 2-Pyrrolidone p. 2092	25g 500g	12.80 31.20
TCI-B0901	**β-Butyrolactone**, >95.0% (GC) $C_4H_6O_2$=86.09 Bp 87°C/50mmHg(Lit.) Fp 60°C d 1.05 [3068-88-0] MFCD00005170 Beil. **17**(1)130 RTECS RQ8050000 SDBS 3667 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT CARCINOGEN TSCA	25mL 500mL	52.80 517.60
TCI-I0116	**DL-Butyrolactone-β,γ-dicarboxylic Acid**, >98.0% (T) *see* DL-Isocitric Acid γ-Lactone p. 1528	100mg	19.20
TCI-H0039	**Butyrone** *see* 4-Heptanone p. 1362	25mL 500mL	16.00 96.80
TCI-B0768	**Butyronitrile**, >99.0% (GC) C_4H_7N=69.11 Fp 26°C d 0.79 [109-74-0] MFCD00001968 Beil. **2**(2)252 Merck **14**,1597 RTECS ET8750000 SDBS 1223 HZ:3 FLAMMABLE LIQUID HIGHLY TOXIC TSCA	25mL 500mL	18.00 75.00
TCI-B0769	**Butyrophenone**, >99.0% (GC) $C_{10}H_{12}O$=148.21 Fp 88°C d 0.99 [495-40-9] MFCD00009397 Beil. **7**,313 Fieser **10**,62 SDBS 826 COMBUSTIBLE LIQUID TSCA	25mL 500mL	25.00 225.00
TCI-K0037	**Butyrylacetic Acid Methyl Ester**, >96.0% (GC) *see* Methyl 3-Oxohexanoate p. 1752	25mL 500mL	49.00 403.00
TCI-M1436	***p*-Butyrylanisole**, >98.0% (GC) *see* 4'-Methoxybutyrophenone p. 1625	5g	124.00
TCI-B1956	**4-Butyrylbiphenyl**, >99.0% (GC) $C_{16}H_{16}O$=224.30 Mp 95°C [13211-01-3] MFCD00022005 SDBS 16806	25g 500g	44.00 338.00
TCI-B0770	**Butyryl Chloride**, >98.0% (GC)(T) C_4H_7ClO=106.55 Bp 102°C Fp 24°C d 1.02 [141-75-3] MFCD00000752 Beil. **2**,274 Merck **14**,1598 SDBS 4243 HZ:3 FLAMMABLE LIQUID CORROSIVE LACHRYMATOR TSCA	25g 500g	15.20 66.40

				$
	TCI-B0772	**Butyrylcholine Iodide**, >99.0% (T) $C_9H_{20}INO_2$=301.17 [2494-56-6] MFCD00038730 RTECS BP0475000 IRRITANT TSCA	1g 25g	24.00 112.00
	TCI-T0878	**2-(Butyryloxymethyl)tetrahydrofuran**, >98.0% (GC) *see* Tetrahydrofurfuryl Butyrate p. 2208	25mL 500mL	56.00 496.00
	TCI-B0775	**Butyrylthiocholine Iodide**, >99.0% (T) $C_9H_{20}INOS$=317.23 Mp 171°C [1866-16-6] MFCD00011845 HYGROSCOPIC IRRITANT TSCA	5g 25g	65.60 211.20
	TCI-B3404	**BVdU**, >98.0% (HPLC)(T) *see* (*E*)-5-(2-Bromovinyl)-2'-deoxyuridine p. 474	100mg 1g	143.00 852.00
	TCI-B0853	**Bz-Arg-OEt·HCl**, >98.0% (T) *see* N^{α}-Benzoyl-L-arginine Ethyl Ester Hydrochloride p. 240	5g 25g	63.00 161.00
	TCI-B3103	**Bz-DMT-dA**, >99.0% (HPLC) *see* N^6-Benzoyl-5'-*O*-(4,4'-dimethoxytrityl)-2'-deoxyadenosine p. 242	100mg 1g	63.00 329.00
	TCI-B3087	**Bz-DMT-dC**, >99.0% (HPLC) *see* N^4-Benzoyl-5'-*O*-(4,4'-dimethoxytrityl)-2'-deoxycytidine p. 242	1g 5g	71.00 216.00
	TCI-B0203	**Bz-Gly-Gly-OH**, >98.0% (HPLC)(T) *see* Benzoylglycylglycine p. 242	1g	79.00
	TCI-B2273	**Bzl-Gly-OEt**, >96.0% (GC) *see* *N*-Benzylglycine Ethyl Ester p. 256	5g 25g	42.40 120.80
	TCI-B3075	**Bzl-Gly-OH·HCl**, >98.0% (HPLC) *see* *N*-Benzylglycine Hydrochloride p. 256	5g 25g	46.80 138.60
NEW	TCI-B3553	**[Bz-Phebim]Pd-Br** *see* Bromo[[1,3-bis[(4*S*,5*S*)-1-benzoyl-4,5-diphenyl-2-imidazolin-2-yl]benzene]palladium(II)] p. 387	100mg	408.00
	TCI-B1140	**Bz-Tyr-OEt**, >98.0% (N) *see* *N*-Benzoyl-L-tyrosine Ethyl Ester p. 246	1g 5g	17.00 51.00

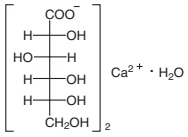
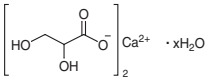
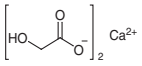
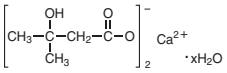
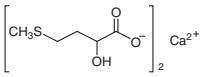
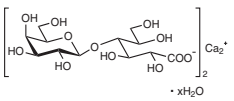
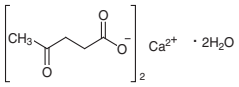
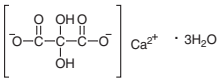
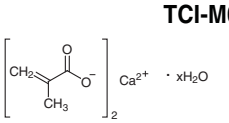
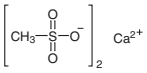
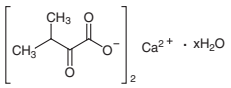
C

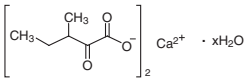
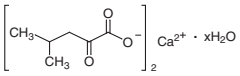
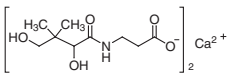
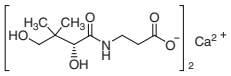
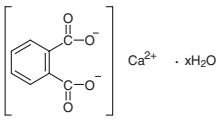
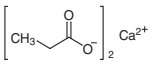
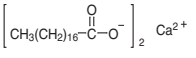
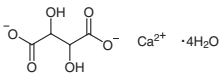
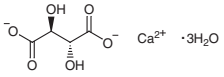
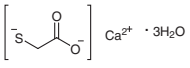
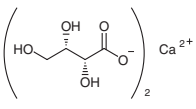
	TCI-B1641	**C_{60}**, (pure), >99.5% (HPLC) *see* Fullerene C_{60} p. 1317	100mg 1g	66.00 344.00
	TCI-B1660	**C_{60}**, >99.0% (HPLC) *see* Fullerene C_{60} p. 1318	100mg 1g	42.40 217.60
	TCI-B1642	**C_{60}**, (contains *ca.* 20% C_{70}), >70.0% (HPLC) *see* Fullerene Extract, C_{60} p. 1318	100mg 1g	36.00 183.00
	TCI-B1694	**C_{70}**, >98.0% (HPLC) *see* Fullerene C_{70} p. 1318	100mg	259.20
	TCI-A0339	**C Acid**, >98.0% (HPLC)(N) *see* 3-Amino-1,5-naphthalenedisulfonic Acid Disodium Salt p. 148	25g	185.00
	TCI-C1072	**Cacodylic Acid**, >98.0% (T) $C_2H_7AsO_2$=138.00 Mp 196°C [75-60-5] MFCD00002095 Beil. **4**,160 Merck **14**,1604 RTECS CH7525000 SDBS 15158 HZ:6 TOXIC POSSIBLE CARCINOGEN HYGROSCOPIC MUTAGEN TSCA	5g 25g	29.00 98.00
	TCI-C0001	**Cacotheline**, Monohydrate, >98.0% (T) $C_{21}H_{21}N_3O_7 \cdot HNO_3 \cdot H_2O$=490.43(Anh) [561-20-6] MFCD00077211 Merck **14**,1605 SDBS 7592 HARMFUL TSCA	5g 25g	53.00 165.00
	TCI-D0108	**Cadaverine**, >98.0% (T) *see* 1,5-Diaminopentane p. 799	5mL 25mL	60.00 196.00

When placing your order, please specify catalog number, unit size, and quantity.

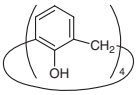
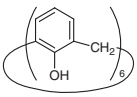
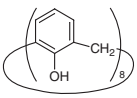
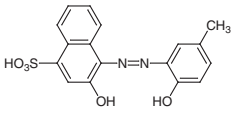
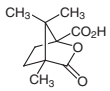
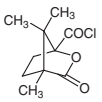
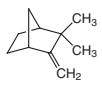
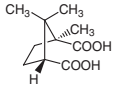
			$
	TCI-D0099	**Cadaverine Hydrochloride**, >98.0% (N) *see* 1,5-Diaminopentane Dihydrochloride p. 799	5g 56.00 25g 185.00
	TCI-E0087	**Cadmium Disodium Ethylenediaminetetraacetate**, Hydrate *see* Ethylenediaminetetraacetic Acid Cadmium Disodium Salt p. 1193	25g 96.00
	TCI-C2192	**2-CADO**, Hydrate, >98.0% (HPLC)(T) *see* 2-Chloroadenosine p. 588	100mg 62.00 1g 296.00
	TCI-C0002	**Caffeic Acid**, >98.0% (T) $C_9H_8O_4$=180.16 [331-39-5] MFCD00004392 Beil. **10**,436 Merck **14**,1635 RTECS GD8950000 SDBS 1631 HARMFUL IRRITANT CARCINOGEN	5g 37.00 25g 124.00
	TCI-C2042	**Caffeine**, >98.0% (HPLC)(T) $C_8H_{10}N_4O_2$=194.19 Mp 238°C(Lit.) [58-08-2] Beil. **26**(5)13,558 Merck **14**,1636 RTECS EV6475000 HZ:6 TOXIC IRRITANT MUTAGEN CARCINOGEN TSCA	25g 17.00 500g 81.00
	TCI-C0004	**Calcein**, [for Fluorometric Determination of Ca] $C_{30}H_{26}N_2O_{13}$=622.54 [1461-15-0] MFCD00005049 TSCA	1g 45.00 5g 146.00
	TCI-U0001	**Calcein Blue**, >98.0% (T) $C_{15}H_{15}NO_7$=321.29 [54375-47-2] MFCD00006867 SDBS 7425 IRRITANT	1g 68.80
	TCI-C0003	**Calcein Sodium Salt**, [for Fluorometric Determination of Ca] MFCD00076066	5g 173.00
	TCI-C0005	**Calciferol**, >98.0% (HPLC) $C_{28}H_{44}O$=396.66 Mp 114°C [50-14-6] MFCD00166988 Beil. **6**(3)3089 Merck **14**,10018 RTECS KE1050000 SDBS 7750 0 ~ 10 °C HZ:6 TOXIC LIGHT SENSITIVE TSCA	1g 50.40 5g 162.00 25g 573.30
NEW	TCI-A2359	**Calcium 3-Acetamido-1-propanesulfonate**, >98.0% (HPLC)(N) *see* Acamprosate Calcium p. 2	1g 196.00
	TCI-C0930	**Calcium(II) Acetylacetonate**, >98.0% (T) *see* Bis(2,4-pentanedionato)calcium(II) p. 340	25g 37.00 250g 174.00
	TCI-A0738	**Calcium Alginate** [9005-35-0] MFCD00143567 Merck **14**,242 RTECS AZ5810000 HYGROSCOPIC TSCA	25g 23.00 500g 97.00
CaNCN	TCI-C0006	**Calcium Cyanamide** $CCaN_2$=80.10 [156-62-7] MFCD00064894 Merck **14**,1662 RTECS GS6000000 SDBS 10626 HZ:4 WATER REACTIVE TOXIC FLAMMABLE SOLID TSCA	25g 23.00 500g 49.00
	TCI-G0232	**Calcium 2,3-Dihydroxypropionate**, Hydrate, >98.0% (T) *see* Calcium DL-Glycerate p. 546	10g 206.00
	TCI-E0088	**Calcium Disodium Ethylenediaminetetraacetate**, Hydrate, >98.0% (T) *see* Ethylenediaminetetraacetic Acid Calcium Disodium Salt p. 1193	25g 24.00 500g 122.00
	TCI-C2235	**Calcium Folinate**, Hydrate, >98.0% (HPLC)(T) $C_{20}H_{21}CaN_7O_7 \cdot xH_2O$=511.51(Anh) [1492-18-8] MFCD00006704 RTECS MA0600500 HARMFUL IRRITANT	1g 55.00 5g 165.00

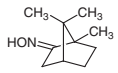
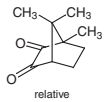
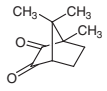
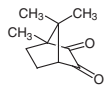
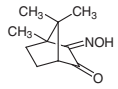
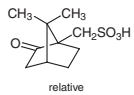
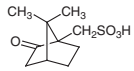
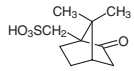
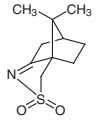
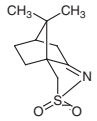
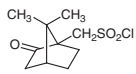
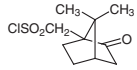
C

			$
	**TCI-G0037**	**Calcium Gluconate**, Monohydrate, >98.0% (T) $C_{12}H_{22}CaO_{14}·H_2O$=430.37(Anh) [299-28-5] MFCD00064209 Beil. **3**,544 Merck **14**,1669 RTECS EW2100000 TSCA	**25g 16.00** **500g 43.00**
	**TCI-G0232**	**Calcium DL-Glycerate**, Hydrate, >98.0% (T) $C_6H_{10}CaO_8·xH_2O$=250.22(Anh) [67525-74-0] MFCD00149289 Beil. **3**,395 IRRITANT HYGROSCOPIC	**10g 206.00**
	TCI-G0095	**Calcium Glycerophosphate**, Hydrate, >95.0% (T) $C_3H_7CaO_6P·xH_2O$=210.13(Anh) [27214-00-2] MFCD00042643 Merck **14**,1670 TSCA	**25g 16.00** **500g 86.00**
	**TCI-G0200**	**Calcium Glycolate** $C_4H_6CaO_6$=190.16 [26257-13-6] MFCD00067202 RTECS MC5290000 TSCA	**25g 51.00**
	TCI-H0651	**Calcium α-Hydroxy-DL-methionine**, >95.0% (T) *see* Calcium 2-Hydroxy-4-(methylthio)butyrate p. 546	**25g 140.00**
	**TCI-H0917**	**Calcium 3-Hydroxy-3-methylbutyrate**, Hydrate, >97.0% (T) $C_{10}H_{18}CaO_6·xH_2O$=274.33(Anh) [135236-72-5] MFCD01321171	**25g 59.00**
	**TCI-H0651**	**Calcium 2-Hydroxy-4-(methylthio)butyrate**, >95.0% (T) $C_{10}H_{18}CaO_6S_2$=338.45 [4857-44-7] MFCD00042725 Merck **14**,5976 RTECS ET4731600 HYGROSCOPIC LIGHT SENSITIVE	**25g 140.00**
	TCI-O0076	**Calcium Ketomalonate**, Trihydrate, >98.0% (T) *see* Calcium Mesoxalate p. 546	**5g 204.00**
	**TCI-L0006**	**Calcium Lactobionate**, Hydrate $C_{24}H_{42}CaO_{24}·xH_2O$=754.65(Anh) $[\alpha]_D^{20}$(c=6,H_2O) 24° [5001-51-4] MFCD00135895	**25g 77.00**
	**TCI-L0043**	**Calcium Levulinate**, Dihydrate, >98.0% (T) $C_{10}H_{14}CaO_6·2H_2O$=270.29(Anh) Mp 123°C [591-64-0] MFCD00045959 Merck **14**,1679 TSCA	**25g 88.00**
	TCI-T0004	**Calcium Mesotartrate**, Trihydrate, >98.0% (T) *see* Calcium *meso*-Tartrate p. 547	**1g 26.00** **25g 276.00**
	**TCI-O0076**	**Calcium Mesoxalate**, Trihydrate, >98.0% (T) $C_3H_2CaO_6·3H_2O$=174.12(Anh) [21085-60-9] MFCD00150291	**5g 204.00**
	**TCI-M0548**	**Calcium Methacrylate**, Hydrate $C_8H_{10}CaO_4·xH_2O$=210.24(Anh) [16809-88-4] MFCD00151661	**25g 77.00** **500g 658.00**
	**TCI-M0549**	**Calcium Methanesulfonate**, >98.0% (T) $C_2H_6CaO_6S_2$=230.26 [58131-47-8] MFCD00070543	**25g 91.00** **500g 741.00**
	**TCI-K0021**	**Calcium 3-Methyl-2-oxobutyrate**, Hydrate, >97.0% (T) $C_{10}H_{14}CaO_6·xH_2O$=270.29(Anh) MFCD00002580	**5g 108.00**

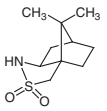
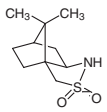
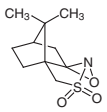
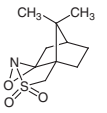
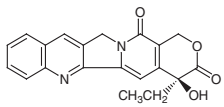
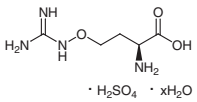
		$
TCI-K0022 	**Calcium 3-Methyl-2-oxovalerate**, Hydrate, >98.0% (T) $C_{12}H_{18}CaO_6 \cdot xH_2O$=298.35(Anh) [66872-75-1] MFCD00002583	5g 108.00 25g 382.00
TCI-K0023 	**Calcium 4-Methyl-2-oxovalerate**, Hydrate, >98.0% (T) $C_{12}H_{18}CaO_6 \cdot xH_2O$=298.35(Anh) [51828-95-6] MFCD00004163	5g 97.00 25g 347.00
TCI-P1237 	**Calcium DL-Pantothenate**, >97.0% (T) $C_{18}H_{32}CaN_2O_{10}$=476.54 [63409-48-3] MFCD00063189 Beil. **4**(3)1289 HYGROSCOPIC LIGHT SENSITIVE AIR SENSITIVE	25g 66.00
TCI-P0012 	**Calcium D-Pantothenate**, >98.0% (T) $C_{18}H_{32}CaN_2O_{10}$=476.54 $[\alpha]_D^{20}$(c=5,H_2O) 27° [137-08-6] MFCD00002766 Beil. **4**(3)1286 Merck **14**,7015 RTECS RU4375000 HYGROSCOPIC TSCA	25g 20.00 500g 104.00
TCI-C2003 	**Calcium Phthalate**, Hydrate, >98.0% (T) $C_8H_4CaO_4 \cdot xH_2O$=204.19(Anh) [5793-85-1]	5g 64.00 25g 170.00
TCI-P0410	**Calcium Phytate** *see* Phytin p. 2026	25g 18.00 500g 96.00
TCI-P0503 	**Calcium Propionate**, >98.0% (T) $C_6H_{10}CaO_4$=186.22 [4075-81-4] MFCD00036137 Merck **14**,1698 RTECS UE8450000 HYGROSCOPIC IRRITANT TSCA	25g 14.40 500g 29.60
TCI-S0054	**Calcium Sorbate**, >95.0% (T) $C_{12}H_{14}CaO_4$=262.32 [7492-55-9] MFCD00043805 TSCA	25g 51.00
TCI-S0236 	**Calcium Stearate**, >95.0% (T) $C_{36}H_{70}CaO_4$=607.03 [1592-23-0] MFCD00036390 Merck **14**,1703 RTECS WI3000000 TSCA	25g 17.00 500g 26.00
TCI-T0002 	**Calcium DL-Tartrate**, Tetrahydrate, >98.0% (T) $C_4H_4CaO_6 \cdot 4H_2O$=188.15(Anh) MFCD00151484 RTECS WW8036000	25g 133.00
TCI-T0004 	**Calcium *meso*-Tartrate**, Trihydrate, >98.0% (T) $C_4H_4CaO_6 \cdot 3H_2O$=188.15(Anh) [815-79-2] MFCD00151483 TSCA	1g 26.00 25g 276.00
TCI-T0902 	**Calcium Thioglycolate**, Trihydrate, >94.0% (T) $C_2H_2CaO_2S \cdot 3H_2O$=130.17(Anh) [5793-98-6] MFCD00043437 Merck **14**,1711 HARMFUL IRRITANT AIR SENSITIVE TSCA	25g 26.00 500g 226.00
TCI-T1799 	**Calcium L-Threonate**, >98.0% (T) $C_8H_{14}CaO_{10}$=310.27 $[\alpha]_D^{20}$(c=1,H_2O) 15° [70753-61-6] MFCD00150824	25g 119.00
TCI-D1869	**Calcium Trisodium Diethylenetriaminepentaacetate**, Hydrate, >98.0% (T) *see* Diethylenetriaminepentaacetic Acid Calcium Trisodium Salt p. 915	25g 147.00
TCI-D1471	**Calcomine Brown BX** *see* Direct Fast Brown BX p. 1114	25g 70.00
TCI-A0581	**Calcon** *see* Mordant Black 17 p. 1807	25g 51.00
TCI-H0250	**Calcon-carboxylic Acid**, (1:100 diluted with K_2SO_4) *see* 2-Hydroxy-1-(2-hydroxy-4-sulfo-1-naphthylazo)-3-naphthoic Acid p. 1444	1g 19.00 25g 34.00

C

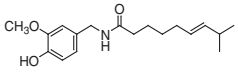
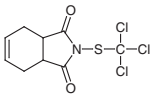
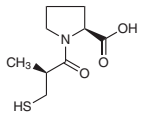
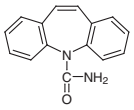
				$
	TCI-C1455	**Calix[4]arene**, (contains *ca*. 8% Chloroform), >98.0% (HPLC) $C_{28}H_{24}O_4$=424.50 [74568-07-3] MFCD00143912 HZ:6 TOXIC IRRITANT CARCINOGEN	100mg 1g	35.10 152.10
	TCI-H0713	**Calix[6]arene** $C_{42}H_{36}O_6$=636.74 [96107-95-8] MFCD00143083 IRRITANT POSSIBLE CARCINOGEN	1g 5g	113.00 359.00
	TCI-C1435	**Calix[8]arene**, >90.0% (HPLC) $C_{56}H_{48}O_8$=848.99 [82452-93-5] MFCD00143914 IRRITANT	1g 5g	73.00 206.00
	TCI-C0008	**Calmagite**, [Metal indicator for Ca, Mg etc.] $C_{17}H_{14}N_2O_5S$=358.37 [3147-14-6] MFCD00011656 Merck **14**,1718 SDBS 2578 IRRITANT TSCA	1g 5g	34.00 98.00
	TCI-C1794	**CAM Solution**, (contains H_2SO_4) *see* Ceric Ammonium Molybdate Solution p. 579	500mL	175.00
NEW	TCI-A2381	**3',5'-cAMP**, Hydrate, >98.0% (HPLC)(N) *see* Adenosine 3',5'-Cyclic Monophosphate p. 62	1g 5g	99.00 348.00
	TCI-C1021	**(-)-Camphanic Acid**, >98.0% (T) $C_{10}H_{14}O_4$=198.22 Mp 201°C [13429-83-9] MFCD00044948 Beil. **18**,401 IRRITANT	1g 5g	44.00 133.60
	TCI-C1022	**(-)-Camphanic Chloride**, >97.0% (T) $C_{10}H_{13}ClO_3$=216.66 Mp 70°C [39637-74-6] MFCD00135626 SDBS 23908 0 ~ 10 °C HZ:8 CORROSIVE	1g 5g 25g	43.20 154.40 517.60
 relative	TCI-C0009	**(±)-Camphene**, (contains *ca*. 20% Tricyclene), >78.0% (GC) $C_{10}H_{16}$=136.24 Mp 46°C [79-92-5] MFCD00066603 Beil. **5**,156 Merck **14**,1730 RTECS EX1055000 HZ:4 FLAMMABLE SOLID TSCA	25g 500g	13.60 48.80
relative	TCI-C0011	**(±)-Camphor**, >95.0% (GC) $C_{10}H_{16}O$=152.24 Mp 174°C [76-22-2] MFCD00074738 Beil. **7**,135 Merck **14**,1732 RTECS EX1234000 SDBS 5925 HZ:4 FLAMMABLE SOLID HARMFUL IRRITANT TSCA	25g 500g	17.60 73.60
	TCI-C0010	**(+)-Camphor** $C_{10}H_{16}O$=152.24 Mp 178°C $[\alpha]_D^{20}$(c=20,EtOH) 44.5° [464-49-3] MFCD00064149 Beil. **7**(3)400 Merck **14**,1732 RTECS EX1260000 SDBS 4329 HZ:4 FLAMMABLE SOLID HARMFUL IRRITANT TSCA	25g 500g	14.40 80.00
	TCI-C1251	**(-)-Camphor**, >96.0% (GC) $C_{10}H_{16}O$=152.24 Mp 177°C $[\alpha]_D^{20}$(c=20,EtOH) -44° [464-48-2] MFCD00064148 Beil. **7**(4)213 Merck **14**,1732 RTECS EX1250000 HZ:4 FLAMMABLE SOLID HARMFUL IRRITANT TSCA	5g	60.00
	TCI-B0567	**(+)-Camphor Bromide**, >98.0% (GC) *see* (+)-3-Bromocamphor p. 389	25g 500g	32.00 252.00
	TCI-C0012	**(+)-Camphoric Acid**, >98.0% (GC)(T) $C_{10}H_{16}O_4$=200.23 Mp 187°C $[\alpha]_D^{20}$(c=5,EtOH) 46° [124-83-4] MFCD00001375 Beil. **9**,745 Merck **14**,1733 SDBS 6794 TSCA	25g 500g	37.80 264.60

			$
	**TCI-C0013**	**(1*R*)-Camphor Oxime**, >98.0% (GC) $C_{10}H_{17}NO$=167.25 Mp 119°C [2792-42-9] MFCD00046298 Beil. **7**(3)408 SDBS 11246 TSCA	**1g 38.00** **25g 332.00**
	**TCI-C0014**	**(±)-Camphorquinone**, >98.0% (GC) $C_{10}H_{14}O_2$=166.22 Mp 203°C [10373-78-1] MFCD00064160 Beil. **7**(1)325 SDBS 8126 TSCA	**5g 57.60** **25g 174.60**
	**TCI-C1482**	**(1*R*)-(-)-Camphorquinone**, >98.0% (GC) $C_{10}H_{14}O_2$=166.22 Mp 200°C $[\alpha]_D^{20}$(c=1,Toluene) -100° [10334-26-6] MFCD00082863 Beil. **7**(4)2039 Fieser **15**,67 SDBS 19845	**1g 34.40** **5g 104.80**
	**TCI-C1660**	**(1*S*)-(+)-Camphorquinone**, >96.0% (GC) $C_{10}H_{14}O_2$=166.22 [2767-84-2] MFCD00064159 Beil. **7**(4)2039 Fieser **15**,67 TSCA	**1g 36.00** **5g 108.80**
	**TCI-C1661**	***anti*-(1*R*)-(+)-Camphorquinone 3-Oxime**, >95.0% (GC)(N) $C_{10}H_{15}NO_2$=181.24 Mp 156°C $[\alpha]_D^{20}$(c=1,EtOH) 196° [31571-14-9] MFCD00074848 Beil. **7**,583	**1g 130.00**
	**TCI-C0016**	**(±)-10-Camphorsulfonic Acid**, >98.0% (T) $C_{10}H_{16}O_4S$=232.29 [5872-08-2] MFCD00074827 Beil. **11**,316 SDBS 10703 HZ:8 CORROSIVE TSCA	**25g 28.80** **500g 209.60**
	**TCI-C0015**	**(+)-10-Camphorsulfonic Acid**, >98.0% (T) $C_{10}H_{16}O_4S$=232.29 $[\alpha]_D^{20}$(c=5,H_2O) 21.5° [3144-16-9] MFCD00064157 Beil. **11**,314 Merck **14**,1734 Fieser **4**,68 RTECS ED1550000 SDBS 10825 HZ:8 CORROSIVE HYGROSCOPIC TSCA	**25g 30.00** **500g 170.00**
	**TCI-C0972**	**(-)-10-Camphorsulfonic Acid**, >98.0% (T) $C_{10}H_{16}O_4S$=232.29 $[\alpha]_D^{20}$(c=5,H_2O) -21.5° [35963-20-3] MFCD00064158 Beil. **11**(3)585 HZ:8 CORROSIVE HYGROSCOPIC	**25g 42.40** **500g 369.60**
	TCI-C0017	**(±)-10-Camphorsulfonic Acid Sodium Salt**, >98.0% (T) *see* Sodium (±)-10-Camphorsulfonate p. 2123	**25g 60.00**
	**TCI-C1391**	**(+)-10-Camphorsulfonimine**, >97.0% (N) $C_{10}H_{15}NO_2S$=213.30 $[\alpha]_D^{20}$(c=2,$CHCl_3$) 31° [107869-45-4] MFCD00013315 Fieser **15**,68 IRRITANT	**5g 119.00**
	**TCI-C1393**	**(-)-10-Camphorsulfonimine**, >97.0% (N) $C_{10}H_{15}NO_2S$=213.30 $[\alpha]_D^{20}$(c=2,$CHCl_3$) -31° [60886-80-8] MFCD00064576 Beil. **17**(3/4)1019 Fieser **15**,68 IRRITANT	**5g 119.00**
	**TCI-C0998**	**(+)-10-Camphorsulfonyl Chloride**, >97.0% (T) $C_{10}H_{15}ClO_3S$=250.74 Mp 66°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 32° [21286-54-4] MFCD00064156 Beil. **11**,316 Fieser **1**,109 SDBS 15164 0 ~ 10 °C HZ:8 CORROSIVE MOISTURE SENSITIVE	**10g 61.60**
	**TCI-C1308**	**(-)-10-Camphorsulfonyl Chloride**, >98.0% (T) $C_{10}H_{15}ClO_3S$=250.74 Mp 67°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) -29.5° [39262-22-1] MFCD00064155 Beil. **11**(2)182 SDBS 19221 0 ~ 10 °C HZ:8 CORROSIVE MOISTURE SENSITIVE	**5g 88.00** **25g 247.00**

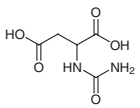
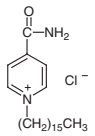
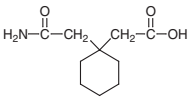
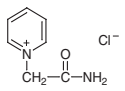
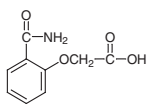
C

			$
	TCI-C1324	**(+)-10,2-Camphorsultam**, >98.0% (GC) $C_{10}H_{17}NO_2S$=215.31 Mp 182°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 31° [108448-77-7] MFCD00151762 SDBS 19304 IRRITANT	1g 77.40 5g 230.40
	TCI-C1325	**(-)-10,2-Camphorsultam**, >98.0% (GC) $C_{10}H_{17}NO_2S$=215.31 Mp 182°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) -31° [94594-90-8] MFCD00066271 Beil. **27**(3/4)1007 SDBS 19305 IRRITANT	1g 77.40 5g 230.40
	TCI-C1326	**(2*R*,8a*S*)-(+)-(Camphorylsulfonyl)oxaziridine**, [Asymmetric Oxidizing Reagent], >98.0% (N) $C_{10}H_{15}NO_3S$=229.29 Mp 167°C [104322-63-6] MFCD00075319 HZ:6 TOXIC IRRITANT	1g 115.00 5g 374.00
	TCI-C1327	**(2*S*,8a*R*)-(-)-(Camphorylsulfonyl)oxaziridine**, [Asymmetric Oxidizing Reagent], >95.0% (T) $C_{10}H_{15}NO_3S$=229.29 Mp 168°C $[\alpha]_D^{20}$(c=1,Acetone) -50° [104372-31-8] MFCD00075428	1g 119.20 5g 317.60
	TCI-A2112	**3',5'-cAMP Na**, Hydrate, >98.0% (HPLC) *see* Adenosine 3',5'-Cyclic Monophosphate Sodium Salt p. 62	100mg 86.00 1g 429.00
	TCI-C1495	**(*S*)-(+)-Camptothecin**, >95.0% (HPLC)(T) $C_{20}H_{16}N_2O_4$=348.36 [7689-03-4] MFCD00081076 Merck **14**,1735 RTECS UQ0492000 HZ:6 TOXIC IRRITANT	100mg 50.00 1g 306.00
	TCI-C1806	**CAN**, >98.0% (T) *see* Ammonium Cerium(IV) Nitrate p. 179	50g 36.00 500g 172.00
	TCI-C0018	**L-Canavanine Sulfate**, Hydrate, >97.0% (T) $C_5H_{12}N_4O_3 \cdot H_2SO_4 \cdot xH_2O$=274.25(Anh) [2219-31-0] MFCD00012618 Beil. **4**(3)1637 HARMFUL TSCA	100mg 64.00
		Capric- *see* **Decanoic-**	
	TCI-D1416	**δ-Caprinolactone**, >97.0% (GC) *see* δ-Decanolactone p. 771	25mL 28.00 500mL 228.80
	TCI-N0658	**Caprinone**, >97.0% (GC) *see* 10-Nonadecanone p. 1879	5g 68.00 25g 230.00
		Caproic- *see* **Hexanoic-**	
	TCI-C0022	**ε-Caprolactam**, Zone Refined (number of passes:24) $C_6H_{11}NO$=113.16 [105-60-2] MFCD00006936 Beil. **21**(3/4)3196 Merck **14**,1761 Fieser **9**,316 RTECS CM3675000 SDBS 577 TOXIC IRRITANT MUTAGEN HYGROSCOPIC TSCA	1sample 96.00
	TCI-C0203	**ε-Caprolactam**, >99.0% (GC) $C_6H_{11}NO$=113.16 Mp 70°C [105-60-2] MFCD00006936 Beil. **21**(3/4)3196 Merck **14**,1761 Fieser **9**,316 RTECS CM3675000 SDBS 577 TOXIC HYGROSCOPIC IRRITANT TSCA	25g 13.60 500g 26.40
	TCI-H0514	**γ-Caprolactone**, >98.0% (GC) *see* γ-Hexanolactone p. 1388	25mL 31.20
	TCI-C0702	**ε-Caprolactone**, >99.0% (GC) $C_6H_{10}O_2$=114.14 Bp 140°C/35mmHg(Lit.) Fp 115°C d 1.08 [502-44-3] MFCD00003267 Beil. **17**(2)290 RTECS MO8400000 SDBS 1940 IRRITANT TSCA	25mL 19.00 500mL 69.00
	TCI-H0133	**Capronaldehyde**, >95.0% (GC) *see* Hexanal p. 1385	25mL 16.80 500mL 80.80

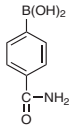
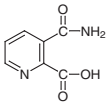
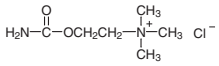
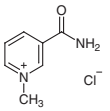
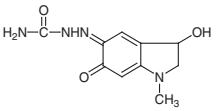
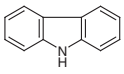
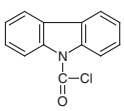
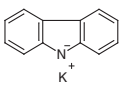
When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-C0024	**Capronamide**, >98.0% (N) *see* Hexanamide p. 1385	25g	101.00
TCI-H0102	**Capronitrile**, >96.0% (GC) *see* Hexanenitrile p. 1387	25mL	91.00
TCI-H0116	**Caprophenone**, >98.0% (GC) *see* Hexanophenone p. 1389	25g 500g	55.00 445.00
TCI-H0710	**4-Caproylbiphenyl** *see* 4-Hexanoylbiphenyl p. 1389	10g	157.00
	Caprylic- *see* **Octanoic-**		
TCI-C1232	**Caprylohydroxamic Acid**, >99.0% (N) *see* Octanohydroxamic Acid p. 1901	25g	186.00
TCI-O0162	**ω-Caprylolactam**, >98.0% (GC) *see* ω-Octalactam p. 1899	10g	185.00
TCI-D1545	**Caprylone**, >99.0% (GC) *see* 8-Pentadecanone p. 1936	5g 25g	66.00 192.00
TCI-C0921	**CAPS**, >98.0% (T) *see* 3-Cyclohexylaminopropanesulfonic Acid p. 745	25g 250g	32.80 199.20
TCI-M1149	 **Capsaicin (Natural)**, >60.0% (HPLC) $C_{18}H_{27}NO_3$=305.42 Mp 65°C [404-86-4] MFCD00017259 Beil. **13**(4)2588 Merck **14**,1768 RTECS RA8530000 HZ:6 HIGHLY TOXIC IRRITANT LACHRYMATOR POSSIBLE CARCINOGEN TSCA	1g	78.00
TCI-M0900	**Capsaicin (Synthetic)**, >96.0% (N) *see N*-Vanillylnonanamide p. 2422	10g	136.00
TCI-C0781	**Capsanthin**, (=Paprika Extract), (Vegetable oil solution) $C_{40}H_{56}O_3$=584.89 λmax(Acetone) 460nm [465-42-9] MFCD03423725 Merck **14**,1769	25g	52.00
TCI-C1562	**CAPSO Sodium Salt**, >95.0% (T) *see* 3-Cyclohexylamino-2-hydroxypropanesulfonic Acid Sodium Salt p. 744	25g	51.00
TCI-C2059	 **Captan**, >98.0% (T) $C_9H_8Cl_3NO_2S$=300.58 Mp 175°C [133-06-2] MFCD00041811 Beil. **21**(5)10,136 Merck **14**,1772 RTECS GW5075000 HZ:9 ENVIRONMENTAL HAZARD HARMFUL IRRITANT CARCINOGEN TSCA	5g 25g	50.00 152.00
TCI-C1580	 **Captopril**, >98.0% (T) $C_9H_{15}NO_3S$=217.28 Mp 106°C $[\alpha]_D^{20}$(c=1,EtOH) -127.5° [62571-86-2] MFCD00168073 Merck **14**,1774 RTECS UY0550000 SDBS 16831 HARMFUL	5g 25g	111.00 379.00
TCI-C0596	**Carbachol**, >99.0% (T) *see* Carbamylcholine Chloride p. 553	10g 25g	83.00 164.00
TCI-C1095	 **Carbamazepin**, >97.0% (N) $C_{15}H_{12}N_2O$=236.27 Mp 191°C [298-46-4] MFCD00005073 Merck **14**,1781 RTECS HN8225000 SDBS 16056 HARMFUL MUTAGEN	10g 25g	51.00 103.00
TCI-C0027	**Carbamic Acid Ammonium Salt**, >97.0% (T) *see* Ammonium Carbamate p. 179	25g 500g	28.00 200.80
TCI-C0590	**Carbamic Acid Benzyl Ester**, >97.0% (N) *see* Benzyl Carbamate p. 251	25g 250g	47.70 250.20
TCI-C0613	**Carbamic Acid Butyl Ester**, >98.0% (GC) *see* Butyl Carbamate p. 510	25g 500g	39.00 345.00
TCI-B3132	**Carbamic Acid *tert*-Butyl Ester**, >98.0% (GC) *see tert*-Butyl Carbamate p. 510	5g 25g	61.60 204.00
TCI-C0028	**Carbamic Acid Ethyl Ester**, >98.0% (GC)(N) *see* Ethyl Carbamate p. 1180	25g 500g	17.60 115.20

C

				$
	TCI-F0689	**Carbamic Acid 9-Fluorenylmethyl Ester**, >98.0% (HPLC)(N) *see* 9-Fluorenylmethyl Carbamate p. 1260	1g 5g	78.00 216.00
	TCI-C0614	**Carbamic Acid Isopropyl Ester**, >98.0% (GC)(N) *see* Isopropyl Carbamate p. 1545	25g 250g	67.00 401.00
	TCI-C1012	**Carbamic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Carbamate p. 1687	25g 500g	20.00 60.80
	TCI-A1078	**Carbamimidothioic Acid 2-Aminoethyl Ester Dihydrobromide**, >98.0% (T) *see S*-(2-Aminoethyl)isothiouronium Bromide Hydrobromide p. 121	25g	45.60
	TCI-H0438	***N*-Carbamoyl-3-aminophenol**, >97.0% (N) *see* 3-Hydroxyphenylurea p. 1476	25g	30.00
	TCI-C0029	***N*-Carbamoyl-DL-aspartic Acid**, >98.0% (T) $C_5H_8N_2O_5$=176.13 [923-37-5] MFCD00042822 SDBS 4214 0 ~ 10 °C	1g	45.00
NEW	TCI-C2570	**4-Carbamoylbenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 4-Carbamoylphenylboronic Acid p. 553	1g 5g	65.00 199.00
	TCI-H0655	***N*-Carbamoylglycine**, >98.0% (T) *see* Hydantoic Acid p. 1412	25g	106.00
	TCI-C1631	**4-Carbamoyl-1-hexadecylpyridinium Chloride**, >96.0% (T) $C_{22}H_{39}ClN_2O$=383.02 [377085-58-0] MFCD02093456	5g	169.00
	TCI-A0700	**2-[(Carbamoylmethyl)amino]ethanesulfonic Acid**, >99.0% (T) *see N*-(2-Acetamido)-2-aminoethanesulfonic Acid p. 4	25g	64.00
	TCI-C2096	**1-(Carbamoylmethyl)cyclohexaneacetic Acid**, >98.0% (T) $C_{10}H_{17}NO_3$=199.25 Mp 147°C [99189-60-3] MFCD02181086 SDBS 52157	5g 25g	63.00 189.90
	TCI-A0699	***N*-(Carbamoylmethyl)iminodiacetic Acid**, >98.0% (T) *see N*-(2-Acetamido)iminodiacetic Acid p. 7	25g 500g	41.00 306.00
	TCI-C1255	**3-Carbamoyl-2-methylindole**, >98.0% (T) *see* 2-Methylindole-3-carboxamide p. 1729	1g 5g	115.00 338.00
	TCI-A0829	**1-(Carbamoylmethyl)pyridinium Chloride**, >98.0% (HPLC)(T) $C_7H_9ClN_2O$=172.61 Mp 213°C [41220-29-5] MFCD00032002 SDBS 5035 IRRITANT	5g 25g	36.00 108.00
	TCI-M0375	**3-Carbamoyl-1-methylpyridinium Chloride**, >98.0% (HPLC)(T) *see* 3-Carbamyl-1-methylpyridinium Chloride p. 553	5g 25g	69.00 203.00
	TCI-C0596	**(2-Carbamoyloxyethyl)trimethylammonium Chloride**, >99.0% (T) *see* Carbamylcholine Chloride p. 553	10g 25g	83.00 164.00
	TCI-P1732	**3-Carbamoylpentanediamide**, >98.0% (N) *see* 1,2,3-Propanetricarboxamide p. 2055	1g	243.00
	TCI-C0578	**(2-Carbamoylphenoxy)acetic Acid**, >99.0% (T) $C_9H_9NO_4$=195.17 Mp 222°C [25395-22-6] MFCD00025472 Merck **14**,8329 RTECS AF7893000 SDBS 6320	25g	115.00
	TCI-C0579	**(2-Carbamoylphenoxy)acetic Acid Sodium Salt**, >98.0% (T) *see* Sodium (2-Carbamoylphenoxy)acetate p. 2123	25g 500g	101.00 791.00

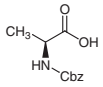
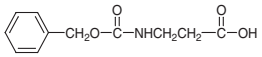
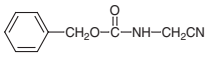
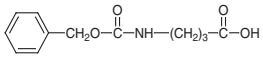
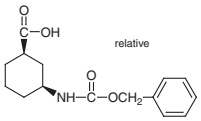
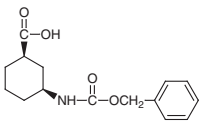
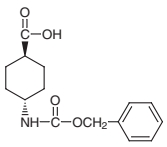
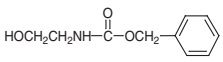
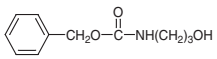
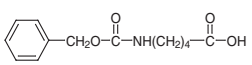
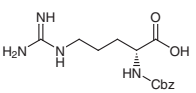
When placing your order, please specify catalog number, unit size, and quantity.

			$
NEW 	TCI-C2570	**4-Carbamoylphenylboronic Acid**, (contains varying amounts of Anhydride) $C_7H_8BNO_3$=164.96 Mp 234°C(Lit.) [123088-59-5] MFCD03411940 0 ~ 10 °C	1g 65.00 5g 199.00
	TCI-C1508	**3-Carbamoylpicolinic Acid**, >97.0% (T) *see* 3-Carbamoylpyridine-2-carboxylic Acid p. 553	100mg 104.00 1g 519.00
	TCI-C1508	**3-Carbamoylpyridine-2-carboxylic Acid**, >97.0% (T) $C_7H_6N_2O_3$=166.14 [4733-65-7] MFCD00661289 Beil. **22**(5)4,117	100mg 104.00 1g 519.00
	TCI-C0029	***N*-Carbamyl-DL-aspartic Acid**, >98.0% (T) *see N*-Carbamoyl-DL-aspartic Acid p. 552	1g 45.00
	TCI-C0596	**Carbamylcholine Chloride**, >99.0% (T) $C_6H_{15}ClN_2O_2$=182.65 Mp 189°C [51-83-2] MFCD00012011 Beil. **4**(4)1455 Merck **14**,1779 RTECS GA0875000 SDBS 4583 HZ:6 HIGHLY TOXIC IRRITANT HYGROSCOPIC TSCA	10g 83.00 25g 164.00
	TCI-M0375	**3-Carbamyl-1-methylpyridinium Chloride**, >98.0% (HPLC)(T) $C_7H_9ClN_2O$=172.61 [1005-24-9] MFCD00060042 Merck **14**,9693 RTECS UU1925000 SDBS 11112	5g 69.00 25g 203.00
	TCI-C0031	**Carbanilide** *see* 1,3-Diphenylurea p. 1108	25g 40.00 500g 263.00
	TCI-C1564	**Carbazic Acid Benzyl Ester**, >98.0% (T) *see* Benzyl Carbazate p. 251	5g 65.60 25g 200.00
	TCI-C1097	**Carbazic Acid Ethyl Ester**, >99.0% (T) *see* Ethyl Carbazate p. 1180	25g 32.80 500g 324.80
	TCI-C1098	**Carbazic Acid Methyl Ester**, >98.0% (GC)(T) *see* Methyl Carbazate p. 1687	25g 30.00 500g 213.00
	TCI-A0176	**Carbazochrome**, >99.0% (HPLC) $C_{10}H_{12}N_4O_3$=236.23 [69-81-8] MFCD00059705 Merck **14**,172 RTECS NM1925500 SDBS 5184 IRRITANT	5g 64.00 25g 190.00
	TCI-C0032	**Carbazole**, >96.0% (GC) $C_{12}H_9N$=167.21 Mp 245°C [86-74-8] MFCD00004960 Beil. **20**,433 Merck **14**,1790 RTECS FE3150000 SDBS 1354 HZ:9 ENVIRONMENTAL HAZARD HARMFUL IRRITANT AIR SENSITIVE TSCA	25g 21.60 500g 181.60
	TCI-C1031	**Carbazole-9-carbonyl Chloride**, >98.0% (GC)(T) $C_{13}H_8ClNO$=229.66 Mp 105°C [73500-82-0] MFCD00059689 IRRITANT MOISTURE SENSITIVE	1g 131.00 5g 424.00 25g 1011.00
	TCI-D2116	**9*H*-Carbazole-3,6-diamine**, >98.0% (T) *see* 3,6-Diaminocarbazole p. 792	1g 234.00 5g 796.00
	TCI-C0714	**Carbazole Potassium Salt**, >90.0% (T) $C_{12}H_8KN$=205.30 [6033-87-0] MFCD00070509 POSSIBLE CARCINOGEN	25g 204.00
	TCI-H1014	**9*H*-Carbazol-4-ol**, >98.0% (HPLC) *see* 4-Hydroxycarbazole p. 1429	1g 17.00 5g 45.00 25g 150.00

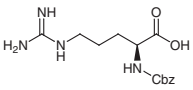
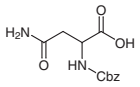
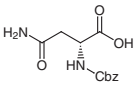
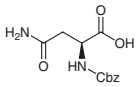
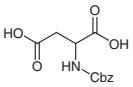
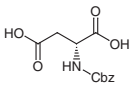
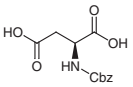
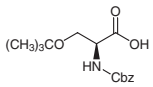
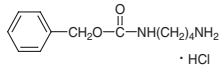
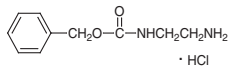
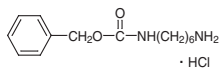
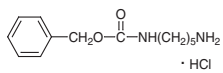
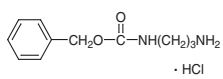
C

				$
	TCI-C2260	**1-(9*H*-Carbazol-4-yloxy)-3-[[2-(2-methoxyphenoxy)ethyl]amino]-2-propanol**, >98.0% (HPLC)(T) *see* Carvedilol p. 572	5g 25g	88.00 319.00
	TCI-E0732	**1-Carbethoxy-4-chloropiperidine**, >98.0% (GC) *see* Ethyl 4-Chloro-1-piperidinecarboxylate p. 1183	25g	101.00
	TCI-B0268	**2-Carbethoxycyclopentanone**, >96.0% (GC) *see* Ethyl Cyclopentanone-2-carboxylate p. 1186	25mL 250mL	48.60 274.50
	TCI-C1316	**2-Carbethoxy-3,5-dihydroxytoluene**, >98.0% (T) *see* Ethyl 2,4-Dihydroxy-6-methylbenzoate p. 1188	1g 5g	88.00 264.00
NEW	TCI-C1641	**(1-Carbethoxyethylidene)triphenylphosphorane**, >97.0% (HPLC) *see* Ethyl 2-(Triphenylphosphoranylidene)propionate p. 1243	5g	61.60
	TCI-E0656	**1-Carbethoxy-4-hydroxypiperidine**, >98.0% (GC) *see* Ethyl 4-Hydroxy-1-piperidinecarboxylate p. 1212	5g 25g	39.00 117.00
	TCI-T1944	**(Carbethoxymethylene)triphenylphosphorane**, >98.0% (HPLC) *see* Ethyl (Triphenylphosphoranylidene)acetate p. 1243	25g 250g	74.40 547.20
	TCI-C1316	**4-Carbethoxy-5-methylresorcinol**, >98.0% (T) *see* Ethyl 2,4-Dihydroxy-6-methylbenzoate p. 1188	1g 5g	88.00 264.00
	TCI-E0407	**Carbethoxymethyl(triphenyl)phosphonium Bromide**, >97.0% (T) *see* Ethoxycarbonylmethyl(triphenyl)phosphonium Bromide p. 1161	25g 250g	50.40 267.20
	TCI-E0356	***N*-Carbethoxy-3-nitro-*o*-toluidine** *see* *N*-Ethoxycarbonyl-3-nitro-*o*-toluidine p. 1161	25g	157.00
	TCI-E0352	***N*-Carbethoxy-3-nitro-*p*-toluidine**, >98.0% (GC) *see* *N*-Ethoxycarbonyl-3-nitro-*p*-toluidine p. 1161	25g	157.00
	TCI-E0349	***N*-Carbethoxy-5-nitro-*o*-toluidine**, >96.0% (GC) *see* *N*-Ethoxycarbonyl-5-nitro-*o*-toluidine p. 1161	25g	157.00
	TCI-E0667	**2-(2-Carbethoxyphenyl)-5,5-dimethyl-1,3,2-dioxaborinane**, >98.0% (T) *see* Ethyl 2-(5,5-Dimethyl-1,3,2-dioxaborinan-2-yl)benzoate p. 1189	1g	215.00
	TCI-C0683	***N*-Carbethoxyphthalimide**, >98.0% (N) *see* *N*-Ethoxycarbonylphthalimide p. 1162	25g 500g	38.00 308.00
	TCI-E0403	**1-Carbethoxy-4-piperidone**, >97.0% (GC) *see* 1-Ethoxycarbonyl-4-piperidone p. 1162	25g 500g	82.00 736.00
	TCI-T1974	**(-)-3-Carbethoxythiazolidine-4-carboxylic Acid**, >98.0% (T) *see* 3-Ethyl (-)-Thiazolidine-3,4-dicarboxylate p. 1239	5g 25g	82.00 243.00
NEW	TCI-C2450	**Carbidopa**, Monohydrate, >98.0% (HPLC)(T) $C_{10}H_{14}N_2O_4 \cdot H_2O$=226.23(Anh) $[\alpha]_D^{20}$(c=1,$AlCl_3$ sol.) -22° [38821-49-7] MFCD00889211 RTECS MW5300000 HARMFUL	100mg 1g	49.00 216.00
	TCI-C1080	**Carbimazole**, >99.0% (GC) $C_7H_{10}N_2O_2S$=186.23 Mp 124°C [22232-54-8] MFCD00027421 Merck **14**,1798 RTECS NJ2441000 SDBS 18400 HARMFUL IRRITANT SENSITIZER AIR SENSITIVE	5g 25g	72.00 221.00
	TCI-E0048	**Carbitol**, >99.0% (GC) *see* Diethylene Glycol Monoethyl Ether p. 915	25g 500g	14.40 22.50
	TCI-D0500	**Carbitol Acetate**, >98.0% (GC) *see* Diethylene Glycol Monoethyl Ether Acetate p. 915	25g 500g	16.00 25.00
	TCI-C0632	***N*-Carbobenzoxy-DL-alanine**, >99.0% (HPLC)(T) $C_{11}H_{13}NO_4$=223.23 Mp 114°C [4132-86-9] MFCD00063125 SDBS 5150	10g	54.00
	TCI-C0664	***N*-Carbobenzoxy-D-alanine**, >98.0% (HPLC)(T); EE>98.0% (HPLC) $C_{11}H_{13}NO_4$=223.23 Mp 85°C $[\alpha]_D^{20}$(c=2,AcOH) 15° [26607-51-2] MFCD00063126 SDBS 11207	1g 5g 25g	21.00 65.00 206.00

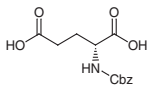
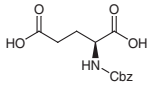
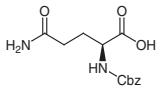
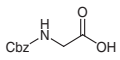
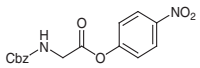
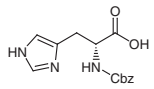
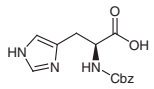
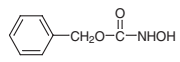
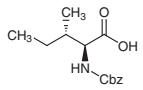
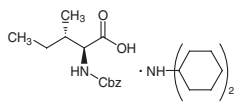
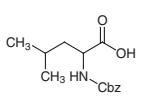
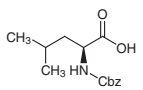
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-C0633	***N*-Carbobenzoxy-L-alanine**, >99.0% (T); EE>98.0% (HPLC) $C_{11}H_{13}NO_4$=223.23 Mp 86°C $[\alpha]_D^{20}$(c=2,AcOH) -14.5° [1142-20-7] MFCD00002640 SDBS 11158	10g 27.00 25g 55.00
	TCI-C0640	***N*-Carbobenzoxy-β-alanine**, >98.0% (T) $C_{11}H_{13}NO_4$=223.23 Mp 105°C [2304-94-1] MFCD00037292 SDBS 5076	1g 26.00 10g 155.00
	TCI-C1439	***N*-(Carbobenzoxy)aminoacetonitrile**, >95.0% (N) $C_{10}H_{10}N_2O_2$=190.20 Mp 59°C [3589-41-1] MFCD00033175 SDBS 27629 HARMFUL	5g 66.40 25g 221.60
	TCI-C0753	***N*-Carbobenzoxy-4-aminobutyric Acid**, >98.0% (T) $C_{12}H_{15}NO_4$=237.26 Mp 64°C [5105-78-2] MFCD00055835 RTECS ES8137200 SDBS 11067	1g 31.00 25g 199.00
	TCI-C2397	**(±)-*cis*-3-(Carbobenzoxyamino)cyclohexanecarboxylic Acid**, >95.0% (HPLC)(T) $C_{15}H_{19}NO_4$=277.32 [952616-39-6]	1g 169.00
	NEW TCI-C2400	**(1*R*,3*S*)-3-(Carbobenzoxyamino)cyclohexanecarboxylic Acid**, >98.0% (HPLC)(T); EE>95.0% (HPLC) $C_{15}H_{19}NO_4$=277.32 [1259278-10-8]	100mg 112.00
	TCI-C2036	***trans*-4-(Carbobenzoxyamino)cyclohexanecarboxylic Acid**, >96.0% (HPLC)(T) $C_{15}H_{19}NO_4$=277.32 Mp 217°C [34771-04-5]	1g 64.00 5g 189.00 25g 662.00
	TCI-H0793	**2-(Carbobenzoxyamino)-1-ethanol**, >97.0% (GC) $C_{10}H_{13}NO_3$=195.22 Mp 60°C [77987-49-6] MFCD00191060 IRRITANT	5g 55.20 25g 178.40
	TCI-C2067	**5-(Carbobenzoxyamino)pentanoic Acid**, >98.0% (T) *see* 5-(Carbobenzoxyamino)valeric Acid p. 555	5g 129.00 25g 385.00
	TCI-C1609	**(*R*)-*N*-Carbobenzoxy-2-amino-3-phenyl-1-propanol**, >97.0% (HPLC); EE>98.0% (HPLC) *see N*-Carbobenzoxy-D-phenylalaninol p. 559	1g 53.60 5g 160.80
	TCI-C1610	**(*S*)-*N*-Carbobenzoxy-2-amino-3-phenyl-1-propanol**, >98.0% (HPLC); EE>98.0% (HPLC) *see N*-Carbobenzoxy-L-phenylalaninol p. 559	1g 42.30 5g 117.00
	TCI-C1932	**3-(Carbobenzoxyamino)-1-propanol**, >98.0% (HPLC)(N) $C_{11}H_{15}NO_3$=209.25 Mp 54°C [34637-22-4] MFCD01321351 IRRITANT HYGROSCOPIC	5g 53.60 25g 141.60
	TCI-C1575	**(*S*)-α-Carbobenzoxyamino-β-propiolactone**, >98.0% (HPLC) *see N*-Carbobenzoxy-L-serine β-Lactone p. 560	1g 517.00
	TCI-C2067	**5-(Carbobenzoxyamino)valeric Acid**, >98.0% (T) $C_{13}H_{17}NO_4$=251.28 Mp 106°C [23135-50-4] Beil. **6**(4)2343	5g 129.00 25g 385.00
	TCI-C2131	***N*α-Carbobenzoxy-D-arginine**, >98.0% (HPLC)(T) $C_{14}H_{20}N_4O_4$=308.34 Mp 175°C(Lit.) $[\alpha]_D^{20}$(c=5.5,HCl) 8° [6382-93-0] MFCD00063009	5g 197.00

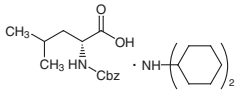
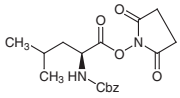
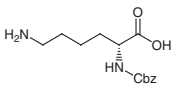
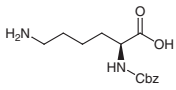
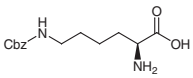
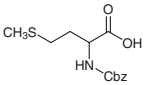
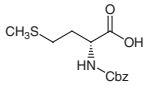
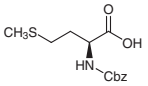
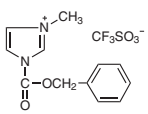
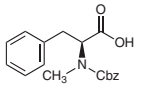
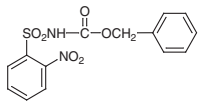
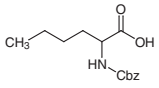
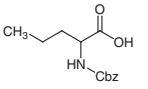
C

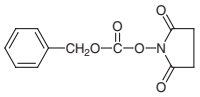
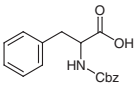
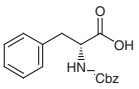
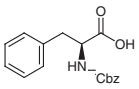
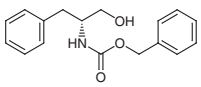
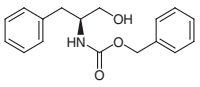
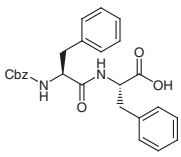
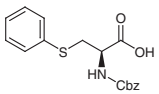
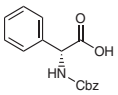
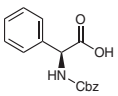
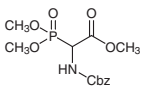
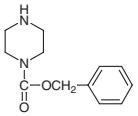
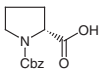
			$
	**TCI-C0757**	***N*$^{\alpha}$-Carbobenzoxy-L-arginine**, >97.0% (T) $C_{14}H_{20}N_4O_4$=308.34 Mp 173°C $[\alpha]_D^{20}$(c=5.5,0.2mol/L HCl) -10° [1234-35-1] MFCD00001762 SDBS 10932 TSCA	**1g** 23.00 **25g** 65.00
	**TCI-C0661**	***N*$^{\alpha}$-Carbobenzoxy-DL-asparagine**, >99.0% (T) $C_{12}H_{14}N_2O_5$=266.25 Mp 165°C [29880-22-6] MFCD00065101	**1g** 15.00 **10g** 50.00
	**TCI-C0666**	***N*$^{\alpha}$-Carbobenzoxy-D-asparagine**, >99.0% (T) $C_{12}H_{14}N_2O_5$=266.25 Mp 165°C $[\alpha]_D^{20}$(c=1.6,AcOH) -6.5° [4474-86-6] MFCD00065696 SDBS 10663	**100mg** 15.00 **1g** 39.00 **5g** 103.00
	**TCI-C0573**	***N*$^{\alpha}$-Carbobenzoxy-L-asparagine**, >99.0% (T) $C_{12}H_{14}N_2O_5$=266.25 $[\alpha]_D^{20}$(c=1.6,AcOH) 6.3° [2304-96-3] MFCD00008035 TSCA	**1g** 17.10 **10g** 39.60
	**TCI-C0631**	***N*-Carbobenzoxy-DL-aspartic Acid**, >95.0% (T) $C_{12}H_{13}NO_6$=267.24 Mp 115°C [4515-21-3] MFCD00063181	**1g** 16.00 **10g** 88.00
	**TCI-C0689**	***N*-Carbobenzoxy-D-aspartic Acid**, >98.0% (T) $C_{12}H_{13}NO_6$=267.24 Mp 117°C $[\alpha]_D^{20}$(c=7,AcOH) -10° [78663-07-7] MFCD00063182 SDBS 10543	**1g** 28.00 **5g** 80.00
	**TCI-C0629**	***N*-Carbobenzoxy-L-aspartic Acid**, >99.0% (T) $C_{12}H_{13}NO_6$=267.24 Mp 116°C $[\alpha]_D^{20}$(c=7,AcOH) 9.5° [1152-61-0] MFCD00002719 SDBS 5077 HARMFUL IRRITANT TSCA	**5g** 32.00 **25g** 93.60
	**TCI-C1381**	***N*-Carbobenzoxy-*O*-*tert*-butyl-L-serine**, >98.0% (T) $C_{15}H_{21}NO_5$=295.34 Mp 86°C $[\alpha]_D^{20}$(c=2,EtOH) 21° [1676-75-1] MFCD00038275 SDBS 19491	**1g** 32.80 **5g** 99.20
	TCI-B3021	**Carbobenzoxy Chloride**, >96.0% (T) *see* Benzyl Chloroformate p. 252	**25g** 26.00 **250g** 63.00
	TCI-C0176	**Carbobenzoxy Chloride**, (30-35% in Toluene) *see* Benzyl Chloroformate p. 252	**25mL** 21.00 **500mL** 93.00
	**TCI-C1519**	***N*-Carbobenzoxy-1,4-diaminobutane Hydrochloride**, >97.0% (T) $C_{12}H_{18}N_2O_2$·HCl=258.75 [18807-73-3] MFCD00270149 IRRITANT	**1g** 86.00 **5g** 283.00
	**TCI-C1511**	***N*-Carbobenzoxy-1,2-diaminoethane Hydrochloride**, >98.0% (T) $C_{10}H_{14}N_2O_2$·HCl=230.69 [18807-71-1] MFCD00270150 IRRITANT	**1g** 62.10 **5g** 185.40 **25g** 554.40
	**TCI-C1521**	***N*-Carbobenzoxy-1,6-diaminohexane Hydrochloride**, >98.0% (HPLC)(N) $C_{14}H_{22}N_2O_2$·HCl=286.80 Mp 177°C [78618-06-1] MFCD00270151 HYGROSCOPIC IRRITANT	**1g** 81.00 **5g** 247.00
	**TCI-C1520**	***N*-Carbobenzoxy-1,5-diaminopentane Hydrochloride**, >98.0% (T) $C_{13}H_{20}N_2O_2$·HCl=272.77 Mp 172°C [18807-74-4] MFCD00270152 HYGROSCOPIC IRRITANT	**1g** 81.00 **5g** 247.00
	**TCI-C1512**	***N*-Carbobenzoxy-1,3-diaminopropane Hydrochloride**, >98.0% (T) $C_{11}H_{16}N_2O_2$·HCl=244.72 Mp 186°C [17400-34-9] MFCD00270153 IRRITANT HYGROSCOPIC	**1g** 87.00 **5g** 272.00

When placing your order, please specify catalog number, unit size, and quantity.

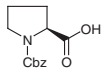
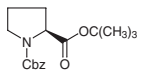
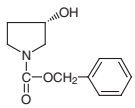
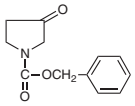
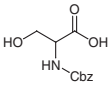
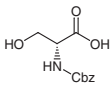
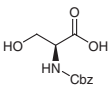
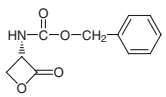
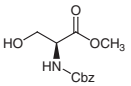
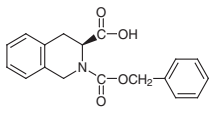
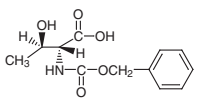
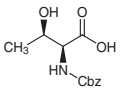
			$
	TCI-C0663	***N*-Carbobenzoxy-D-glutamic Acid**, >98.0% (T) $C_{13}H_{15}NO_6$=281.26 Mp 120°C $[\alpha]_D^{20}$(c=8,AcOH) 7.5° [63648-73-7] MFCD00063193 SDBS 10801	100mg 17.00 5g 60.00 25g 206.00
	TCI-C0734	***N*-Carbobenzoxy-L-glutamic Acid**, >98.0% (T) $C_{13}H_{15}NO_6$=281.26 Mp 120°C $[\alpha]_D^{20}$(c=8,AcOH) -7.5° [1155-62-0] MFCD00002801 SDBS 10915 TSCA	25g 80.00 100g 206.00
	TCI-C1715	***N*-Carbobenzoxy-L-glutamic Acid 5-*tert*-Butyl Ester**, >98.0% (HPLC)(T) *see* 5-*tert*-Butyl *N*-Carbobenzoxy-L-glutamate p. 511	5g 82.40
	TCI-M1961	***N*-Carbobenzoxy-L-glutamic Acid 1-Methyl Ester**, >98.0% (T) *see* 1-Methyl *N*-Carbobenzoxy-L-glutamate p. 1687	1g 60.00 5g 183.20
	TCI-C0574	***N*-Carbobenzoxy-L-glutamine**, >98.0% (HPLC)(T) $C_{13}H_{16}N_2O_5$=280.28 Mp 138°C [2650-64-8] MFCD00008043 IRRITANT TSCA	5g 21.60 25g 70.20
	TCI-C0575	***N*-Carbobenzoxyglycine**, >98.0% (HPLC)(T) $C_{10}H_{11}NO_4$=209.20 Mp 120°C [1138-80-3] MFCD00002691 RTECS MB9129000 SDBS 11161 TSCA	25g 34.40 500g 305.60
	TCI-C0333	***N*-Carbobenzoxyglycine 4-Nitrophenyl Ester**, >98.0% (HPLC) $C_{16}H_{14}N_2O_6$=330.30 Mp 128°C [1738-86-9] MFCD00024663 RTECS MB9139000 SDBS 10984 IRRITANT SENSITIZER	1g 52.00
	TCI-C2133	***N*$^{\alpha}$-Carbobenzoxy-D-histidine**, >98.0% (T) $C_{14}H_{15}N_3O_4$=289.29 $[\alpha]_D^{20}$(c=6,6mol/L HCl) 24° [67424-93-5] MFCD00067702 Beil. **25**(3/4)4365 SDBS 52159	1g 88.00 5g 306.00
	TCI-B0265	***N*$^{\alpha}$-Carbobenzoxy-L-histidine**, >99.0% (T) $C_{14}H_{15}N_3O_4$=289.29 $[\alpha]_D^{20}$(c=6,6mol/L HCl) -23.5° [14997-58-1] MFCD00065960 SDBS 11022	1g 47.00 5g 136.00 25g 493.00
	TCI-C1564	**Carbobenzoxyhydrazine**, >98.0% (T) *see* Benzyl Carbazate p. 251	5g 65.60 25g 200.00
	TCI-C1557	***N*-Carbobenzoxyhydroxylamine**, >97.0% (HPLC)(N) $C_8H_9NO_3$=167.16 Mp 70°C [3426-71-9] MFCD00010642 Beil. **6**(1)221 RTECS FB1600000 0 ~ 10 °C HARMFUL IRRITANT MOISTURE SENSITIVE	5g 86.40 25g 300.00
NEW	TCI-C2453	**(*S*)-1-Carbobenzoxy-3-hydroxypyrrolidine**, >97.0% (GC) *see* (*S*)-1-Carbobenzoxy-3-pyrrolidinol p. 560	1g 89.00 5g 306.00
	TCI-C1354	***N*-Carbobenzoxy-L-isoleucine**, >98.0% (HPLC) $C_{14}H_{19}NO_4$=265.31 $[\alpha]_D^{20}$(c=6,EtOH) 6.5° [3160-59-6] MFCD00027064	10g 79.00 25g 142.00
	TCI-C0759	***N*-Carbobenzoxy-L-isoleucine Dicyclohexylammonium Salt**, >98.0% (HPLC)(T) $C_{26}H_{42}N_2O_4$=446.63 Mp 161°C [26699-00-03] MFCD00043243	1g 72.00
	TCI-C0642	***N*-Carbobenzoxy-DL-leucine**, >98.0% (HPLC) $C_{14}H_{19}NO_4$=265.31 Mp 54°C [3588-60-1] MFCD00065129 SDBS 10993	1g 20.00 5g 51.00 25g 154.00
	TCI-C0739	***N*-Carbobenzoxy-L-leucine**, >96.0% (T) $C_{14}H_{19}NO_4$=265.31 $[\alpha]_D^{20}$(c=5,EtOH) -17° [2018-66-8] MFCD00026494 RTECS OH2921000 SDBS 10731	5g 34.40 25g 103.20

C

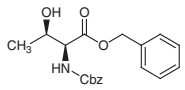
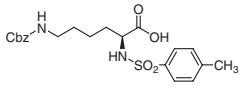
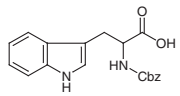
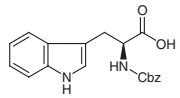
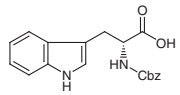
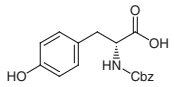
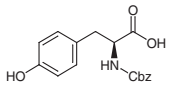
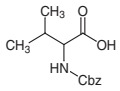
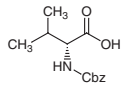
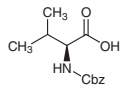
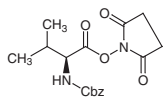
			$
	TCI-C2135	***N*-Carbobenzoxy-D-leucine Dicyclohexylammonium Salt**, >98.0% (T) $C_{14}H_{19}NO_4 \cdot C_{12}H_{23}N$=446.63 Mp 154°C $[\alpha]_D^{20}$(c=3,MeOH) 7.5° [7662-58-0]	1g 36.00 5g 103.00
	TCI-C2353	***N*-Carbobenzoxy-L-leucine *N*-Succinimidyl Ester**, >97.0% (HPLC) $C_{18}H_{22}N_2O_6$=362.38 Mp 118°C $[\alpha]_D^{20}$(c=1,Dioxane) -33° [3397-35-1] MFCD00042759 < 0 °C	5g 109.00
	TCI-C2136	***N*$^{\alpha}$-Carbobenzoxy-D-lysine**, >98.0% (HPLC)(T) $C_{14}H_{20}N_2O_4$=280.32 Mp 218°C [70671-54-4] MFCD00067713 SDBS 51983	1g 74.00 5g 226.00
	TCI-C1728	***N*$^{\alpha}$-Carbobenzoxy-L-lysine**, >97.0% (T) $C_{14}H_{20}N_2O_4$=280.32 [2212-75-1] MFCD00038204 TSCA	5g 88.20
	TCI-C0034	***N*$^{\varepsilon}$-Carbobenzoxy-L-lysine**, >98.0% (T) $C_{14}H_{20}N_2O_4$=280.32 $[\alpha]_D^{20}$(c=1.6,2mol/L HCl) 16° [1155-64-2] MFCD00002638 SDBS 11058	5g 28.80 25g 99.20
	TCI-C0630	***N*-Carbobenzoxy-DL-methionine**, >98.0% (HPLC)(T) $C_{13}H_{17}NO_4S$=283.34 Mp 113°C [4434-61-1] MFCD00065123 SDBS 11181	1g 17.00 10g 65.00
	TCI-C0665	***N*-Carbobenzoxy-D-methionine**, >98.0% (T) $C_{13}H_{17}NO_4S$=283.34 Mp 69°C $[\alpha]_D^{20}$(c=1,MeOH) 26° [28862-80-8] MFCD00026043 SDBS 10775	100mg 17.00 5g 86.00 25g 329.00
	TCI-C0737	***N*-Carbobenzoxy-L-methionine**, >98.0% (T) $C_{13}H_{17}NO_4S$=283.34 Mp 68°C $[\alpha]_D^{20}$(c=1,MeOH) -26° [1152-62-1] MFCD00065124 SDBS 11241	5g 24.00 25g 81.00
NEW	TCI-C2420	**1-Carbobenzoxy-3-methylimidazolium Triflate**, >98.0% (HPLC)(N) *see* 1-Carbobenzoxy-3-methylimidazolium Trifluoromethanesulfonate p. 558	5g 89.00
NEW 	TCI-C2420	**1-Carbobenzoxy-3-methylimidazolium Trifluoromethanesulfonate**, >98.0% (HPLC)(N) $C_{13}H_{13}F_3N_2O_5S$=366.31 [163080-99-7] IRRITANT	5g 89.00
NEW 	TCI-C2468	***N*-Carbobenzoxy-*N*-methyl-L-phenylalanine**, >98.0% (HPLC)(T) $C_{18}H_{19}NO_4$=313.35 Mp 69°C $[\alpha]_D^{20}$(c=1,EtOH) -65° [2899-07-2] MFCD00153393	1g 70.00 5g 216.00
	TCI-C1757	***N*-Carbobenzoxy-2-nitrobenzenesulfonamide**, >98.0% (HPLC)(T) $C_{14}H_{12}N_2O_6S$=336.32 Mp 145°C [245365-64-4] MFCD06797080	5g 124.00 25g 432.00
	TCI-C0760	***N*-Carbobenzoxy-DL-norleucine**, >99.0% (T) $C_{14}H_{19}NO_4$=265.31 Mp 105°C [15027-13-1] MFCD00037271 SDBS 10884	1g 45.00
	TCI-C0752	***N*-Carbobenzoxy-DL-norvaline**, >98.0% (T) $C_{13}H_{17}NO_4$=251.28 Mp 88°C [21691-43-0] MFCD00020434 SDBS 10970	5g 66.00 25g 201.00

			$
	TCI-C1124	***N*-Carbobenzoxyoxysuccinimide**, >98.0% (N) $C_{12}H_{11}NO_5$=249.22 Mp 81°C [13139-17-8] MFCD00005513 LIGHT SENSITIVE MOISTURE SENSITIVE	25g 39.00 250g 199.00
	TCI-C0643	***N*-Carbobenzoxy-DL-phenylalanine**, >98.0% (HPLC)(T) $C_{17}H_{17}NO_4$=299.33 Mp 104°C [3588-57-6] MFCD00063150 SDBS 7929	10g 66.00 25g 113.00
	TCI-C0662	***N*-Carbobenzoxy-D-phenylalanine**, >98.0% (T); EE>98.0% (HPLC) $C_{17}H_{17}NO_4$=299.33 Mp 88°C $[\alpha]_D^{20}$(c=4,AcOH) -5.3° [2448-45-5] MFCD00063151 SDBS 10794	1g 30.00 5g 86.00 25g 287.00
	TCI-C0660	***N*-Carbobenzoxy-L-phenylalanine**, >98.0% (HPLC)(T); EE>98.0% (HPLC) $C_{17}H_{17}NO_4$=299.33 Mp 86°C $[\alpha]_D^{20}$(c=4,AcOH) 5.3° [1161-13-3] MFCD00020418 RTECS AY4343000 SDBS 10953	5g 23.40 25g 66.60
	TCI-C1609	***N*-Carbobenzoxy-D-phenylalaninol**, >97.0% (HPLC); EE>98.0% (HPLC) $C_{17}H_{19}NO_3$=285.34 Mp 93°C $[\alpha]_D^{20}$(c=2,MeOH) 42° [58917-85-4] MFCD00191193 SDBS 41038	1g 53.60 5g 160.80
	TCI-C1610	***N*-Carbobenzoxy-L-phenylalaninol**, >98.0% (HPLC); EE>98.0% (HPLC) $C_{17}H_{19}NO_3$=285.34 Mp 93°C $[\alpha]_D^{20}$(c=2,MeOH) -42° [6372-14-1] MFCD00191138 SDBS 41039	1g 42.30 5g 117.00
	TCI-C1170	***N*-Carbobenzoxy-L-phenylalanyl-L-phenylalanine**, >98.0% (T) $C_{26}H_{26}N_2O_5$=446.50 Mp 159°C $[\alpha]_D^{20}$(c=1,MeOH) -10° [13122-91-3] MFCD00191139 SDBS 18862	1g 234.00
	TCI-C2180	***N*-Carbobenzoxy-*S*-phenyl-L-cysteine**, >98.0% (HPLC)(N) $C_{17}H_{17}NO_4S$=331.39 Mp 96°C $[\alpha]_D^{20}$(c=2,EtOH) -55° [159453-24-4] MFCD00671699	25g 101.00
NEW 	TCI-C2566	***N*-Carbobenzoxy-D-2-phenylglycine**, >98.0% (HPLC) $C_{16}H_{15}NO_4$=285.30 Mp 131°C $[\alpha]_D^{20}$(c=1,EtOH) -116° [17609-52-8] MFCD00021703	1g 46.00 5g 142.00
NEW 	TCI-C2567	***N*-Carbobenzoxy-L-2-phenylglycine**, >97.0% (HPLC)(T) $C_{16}H_{15}NO_4$=285.30 Mp 133°C $[\alpha]_D^{20}$(c=1,EtOH) 116° [53990-33-3] MFCD00077033	1g 37.00 5g 99.00
NEW 	TCI-C2440	***N*-Carbobenzoxy-2-phosphonoglycine Trimethyl Ester**, >98.0% (HPLC)(N) $C_{13}H_{18}NO_7P$=331.26 Mp 80°C [88568-95-0] MFCD00043304 HARMFUL IRRITANT	1g 63.00 5g 196.20
	TCI-C2178	**1-Carbobenzoxypiperazine**, >95.0% (GC)(T) $C_{12}H_{16}N_2O_2$=220.27 Bp 161°C/1.4mmHg(Lit.) d 1.15 [31166-44-6] MFCD00274317 Beil. **23**(5)1,55 SDBS 51909 0 ~ 10 °C IRRITANT	5g 56.80 25g 180.00
	TCI-C1730	***N*-Carbobenzoxy-D-proline**, >98.0% (HPLC)(T) $C_{13}H_{15}NO_4$=249.27 Mp 76°C $[\alpha]_D^{20}$(c=2,EtOH) 40° [6404-31-5] MFCD00063228 Beil. **22**(5)1,84	5g 104.00 25g 349.00

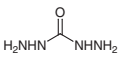
C

				$
	TCI-C0713	***N*-Carbobenzoxy-L-proline**, >98.0% (T) $C_{13}H_{15}NO_4$=249.27 Mp 77°C $[\alpha]_D^{20}$(c=2,EtOH) -40° [1148-11-4] MFCD00003170 RTECS UY0745000 SDBS 6011	5g 25g	19.00 59.00
	TCI-C1764	***N*-Carbobenzoxy-L-proline *tert*-Butyl Ester**, >98.0% (HPLC)(N) $C_{17}H_{23}NO_4$=305.37 Bp 51°C/1mmHg(Lit.) Mp 45°C(Lit.) [16881-39-3] MFCD00051777 SDBS 51165	5g	103.00
NEW 	TCI-C2453	**(*S*)-1-Carbobenzoxy-3-pyrrolidinol**, >97.0% (GC) $C_{12}H_{15}NO_3$=221.26 Mp 76°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 24° [100858-32-0] MFCD07784363 IRRITANT	1g 5g	89.00 306.00
NEW	TCI-C2437	**1-Carbobenzoxy-3-pyrrolidinone**, >98.0% (GC) *see* 1-Carbobenzoxy-3-pyrrolidone p. 560	1g 5g	71.00 226.00
NEW 	TCI-C2437	**1-Carbobenzoxy-3-pyrrolidone**, >98.0% (GC) $C_{12}H_{13}NO_3$=219.24 Mp 46°C [130312-02-6] MFCD03001711 RTECS 5432076 HARMFUL IRRITANT	1g 5g	71.00 226.00
	TCI-C0637	***N*-Carbobenzoxy-DL-serine**, >98.0% (T) $C_{11}H_{13}NO_5$=239.23 Mp 125°C [2768-56-1] MFCD00063143 SDBS 5073	10g	72.00
	TCI-C2137	***N*-Carbobenzoxy-D-serine**, >98.0% (T) $C_{11}H_{13}NO_5$=239.23 Mp 118°C $[\alpha]_D^{20}$(c=6,AcOH) -6° [6081-61-4] MFCD00063144 Beil. **6**(4)2374	1g 5g	36.00 103.00
	TCI-C0635	***N*-Carbobenzoxy-L-serine**, >98.0% (HPLC)(T) $C_{11}H_{13}NO_5$=239.23 Mp 118°C $[\alpha]_D^{20}$(c=6,AcOH) 6.1° [1145-80-8] MFCD00002662 SDBS 5191	5g 25g	24.00 81.00
	TCI-C1575	***N*-Carbobenzoxy-L-serine β-Lactone**, >98.0% (HPLC) $C_{11}H_{11}NO_4$=221.21 $[\alpha]_D^{20}$(c=1,CH_3CN) -25.5° [26054-60-4] MFCD01318309 0 ~ 10 °C	1g	517.00
	TCI-C1403	***N*-Carbobenzoxy-L-serine Methyl Ester**, >98.0% (N) $C_{12}H_{15}NO_5$=253.25 Mp 37°C $[\alpha]_D^{20}$(c=1,MeOH) -15° [1676-81-9] MFCD00077039	5g 25g	88.00 286.00
	TCI-C1584	**(3*S*)-2-Carbobenzoxy-1,2,3,4-tetrahydroisoquinoline-3-carboxylic Acid**, >97.0% (HPLC) $C_{18}H_{17}NO_4$=311.34 Mp 138°C $[\alpha]_D^{20}$(c=2,MeOH) 23.5° [79261-58-8] MFCD00672545 SDBS 16833 IRRITANT	5g	98.00
	TCI-C2138	***N*-Carbobenzoxy-D-threonine**, >98.0% (HPLC)(T) $C_{12}H_{15}NO_5$=253.25 Mp 104°C $[\alpha]_D^{20}$(c=2,AcOH) 5° [80384-27-6] MFCD00037808 SDBS 51984	1g 5g	60.00 185.00
	TCI-C1351	***N*-Carbobenzoxy-L-threonine**, >98.0% (HPLC)(T) $C_{12}H_{15}NO_5$=253.25 Mp 103°C $[\alpha]_D^{20}$(c=2,AcOH) -4.9° [19728-63-3] MFCD00065948 Beil. **6**(4)2389 SDBS 19389	10g	71.20

When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-C2285		***N*-Carbobenzoxy-L-threonine Benzyl Ester**, >98.0% (HPLC)(N) $C_{19}H_{21}NO_5$=343.38 Mp 82°C $[\alpha]_D^{20}$(c=8,$CHCl_3$) -11° [16597-50-5] MFCD00077041	5g 164.00
TCI-C0735		***N*$^{\varepsilon}$-Carbobenzoxy-*N*$^{\alpha}$-tosyl-L-lysine**, >98.0% (HPLC) $C_{21}H_{26}N_2O_6S$=434.51 Mp 123°C $[\alpha]_D^{20}$(c=1,EtOH) 14.5° [34235-82-0] MFCD00059201	1g 64.00 5g 194.00
TCI-C0641		***N*-Carbobenzoxy-DL-tryptophan**, >97.0% (T) $C_{19}H_{18}N_2O_4$=338.36 Mp 170°C [13058-16-7] MFCD00069707	1g 21.00 5g 61.00
TCI-C0638		***N*-Carbobenzoxy-L-tryptophan**, >98.0% (HPLC)(T); EE>98.0% (HPLC) $C_{19}H_{18}N_2O_4$=338.36 Mp 125°C $[\alpha]_D^{20}$(c=3,AcOH) 3° [7432-21-5] MFCD00065700	5g 21.00 25g 61.00
TCI-C2130		***N*$^{\alpha}$-Carbobenzoxy-D-tryptophan**, >98.0% (HPLC)(T) $C_{19}H_{18}N_2O_4$=338.36 Mp 123°C $[\alpha]_D^{20}$(c=1,MeOH) 11° [2279-15-4] MFCD00037945 Beil. **22**(3/4)6789	1g 27.00 5g 81.00
TCI-C2124		***N*-Carbobenzoxy-D-tyrosine**, >98.0% (HPLC)(T) $C_{17}H_{17}NO_5$=315.33 Mp 99°C [64205-12-5] MFCD00063031 SDBS 51702	1g 41.00 5g 103.00
TCI-C1729		***N*-Carbobenzoxy-L-tyrosine**, >98.0% (T) $C_{17}H_{17}NO_5$=315.33 Mp 95°C $[\alpha]_D^{20}$(c=1,AcOH) 10° [1164-16-5] MFCD00037180 Beil. **14**(4)2300	5g 32.80 25g 99.20
TCI-C0634		***N*-Carbobenzoxy-DL-valine**, >99.0% (T) $C_{13}H_{17}NO_4$=251.28 Mp 78°C [3588-63-4] MFCD00065127 SDBS 11219 TSCA	1g 36.00 10g 242.00
TCI-C2139		***N*-Carbobenzoxy-D-valine**, >98.0% (T); EE>98.0% (HPLC) $C_{13}H_{17}NO_4$=251.28 Mp 61°C $[\alpha]_D^{20}$(c=2,AcOH) 4° [1685-33-2] MFCD00065703 SDBS 51985	5g 88.00 25g 288.00
TCI-C0761		***N*-Carbobenzoxy-L-valine**, >99.0% (HPLC)(T); EE>98.0% (HPLC) $C_{13}H_{17}NO_4$=251.28 Mp 60°C $[\alpha]_D^{20}$(c=2,AcOH) -4.3° [1149-26-4] MFCD00008922 SDBS 4961	5g 21.60 25g 65.70
TCI-C2334		***N*-Carbobenzoxy-L-valine Succinimidyl Ester**, >98.0% (HPLC) $C_{17}H_{20}N_2O_6$=348.36 Mp 116°C $[\alpha]_D^{20}$(c=1,Dioxane) -24° [3496-11-5] MFCD00053547 < 0 °C	5g 109.00
		Carbobenzyloxy *see* **Carbobenzoxy**	
TCI-B0374		**4'-Carbobutoxyoxybenzylidene-4-methoxyaniline**, >98.0% (T) *see* 4'-Butoxycarbonyloxybenzylidene-4-methoxyaniline p. 495	1g 332.00
TCI-C0863		**Carbocysteine**, >98.0% (T) *see S*-(Carboxymethyl)-L-cysteine p. 568	25g 60.00
		Carboethoxy *see* **Carbethoxy**	

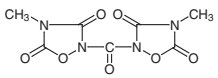
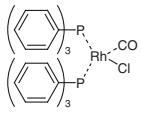
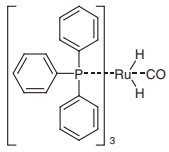
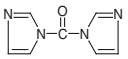
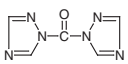
C

				$
	TCI-C0803	**Carbohydrazide** CH_6N_4O=90.09 [497-18-7] MFCD00007591 Beil. **3**,121 Merck **14**,1804 RTECS FF2625000 SDBS 5237 HZ:9 ENVIRONMENTAL HAZARD HARMFUL IRRITANT SENSITIZER TSCA	25g 500g	25.00 145.00
	TCI-P1121	**β-Carboline**, >98.0% (T) *see* 9*H*-Pyrido[3,4-*b*]indole p. 2081	100mg	61.00
	TCI-E0362	**4-Carbomethoxy-1-ethylpyridinium Iodide**, >97.0% (T) *see* 1-Ethyl-4-(methoxycarbonyl)pyridinium Iodide p. 1218	1g 5g	23.00 68.00
	TCI-T1363	**(Carbomethoxymethylene)triphenylphosphorane**, >98.0% (HPLC)(T) *see* Methyl (Triphenylphosphoranylidene)acetate p. 1796	25g	100.80
	TCI-M1326	**Carbomethoxymethyl(triphenyl)phosphonium Bromide** *see* Methoxycarbonylmethyl(triphenyl)phosphonium Bromide p. 1626	25g	47.20
	TCI-M1338	**5-(4-Carbomethoxyphenyl)-10,15,20-triphenylporphyrin**, >90.0% (HPLC) *see* 5-(4-Methoxycarbonylphenyl)-10,15,20-triphenylporphyrin p. 1627	100mg 1g	87.00 512.00
	TCI-M1404	**2-Carbomethoxy-3-thiophenesulfonyl Chloride**, >90.0% (GC)(T) *see* Methyl 3-(Chlorosulfonyl)-2-thiophenecarboxylate p. 1692	5g	224.00
	TCI-C2194	**Carbon Activated** *see* Charcoal Activated p. 581	100g	46.00
	TCI-T1835	**[Carbonato(2-)-*O*]triphenylbismuth**, >98.0% (T) *see* Triphenylbismuth Carbonate p. 2382	1g 5g	97.00 337.00
	TCI-B1641	**Carbon C_{60}**, (pure), >99.5% (HPLC) *see* Fullerene C_{60} p. 1317	100mg 1g	66.00 344.00
	TCI-B1660	**Carbon C_{60}**, >99.0% (HPLC) *see* Fullerene C_{60} p. 1318	100mg 1g	42.40 217.60
	TCI-B1642	**Carbon C_{60}**, (contains *ca.* 20% C_{70}), >70.0% (HPLC) *see* Fullerene Extract, C_{60} p. 1318	100mg 1g	36.00 183.00
	TCI-B1694	**Carbon C_{70}**, >98.0% (HPLC) *see* Fullerene C_{70} p. 1318	100mg	259.20
	TCI-H0060	**Carbon Hexachloride**, >99.0% (GC) *see* Hexachloroethane p. 1370	25g 500g	16.80 81.60
	TCI-C1280	**Carbonic Acid Allyl Ethyl Ester**, >97.0% (GC) *see* Allyl Ethyl Carbonate p. 73	5mL 25mL	66.00 173.00
	TCI-C1315	**Carbonic Acid Allyl Methyl Ester**, >98.0% (GC) *see* Allyl Methyl Carbonate p. 74	5mL 25mL	76.80 208.00
NEW	TCI-A2303	**Carbonic Acid Allyl Phenyl Ester**, >97.0% (GC) *see* Allyl Phenyl Carbonate p. 76	5g 25g	61.20 182.70
	TCI-C1591	**Carbonic Acid Benzyl 4-Nitrophenyl Ester** *see* Benzyl 4-Nitrophenyl Carbonate p. 263	5g	86.40
NEW	TCI-B3574	**Carbonic Acid Benzyl Phenyl Ester**, >95.0% (GC) *see* Benzyl Phenyl Carbonate p. 269	5g 25g	68.00 203.00
	TCI-C0038	**Carbonic Acid Bis(2-chloroethyl) Ester**, >98.0% (GC) *see* Bis(2-chloroethyl) Carbonate p. 301	10g	119.00
	TCI-C0039	**Carbonic Acid Bis(2-methoxyphenyl) Ester**, >98.0% (HPLC) *see* Guaiacol Carbonate p. 1347	25g 500g	71.00 596.00
	TCI-C1481	**Carbonic Acid Bis(4-nitrophenyl) Ester**, >97.0% (HPLC) *see* Bis(4-nitrophenyl) Carbonate p. 338	5g 25g	72.00 228.60
NEW	TCI-B3604	**Carbonic Acid Bis(pentafluorophenyl) Ester**, >98.0% (GC) *see* Bis(pentafluorophenyl) Carbonate p. 340	5g	155.70
	TCI-C1298	**Carbonic Acid 2-Bromobenzyl Succinimidyl Ester**, >96.0% (N) *see N*-(2-Bromobenzyloxycarbonyloxy)succinimide p. 386	10g	50.00
NEW	TCI-B3590	**Carbonic Acid *tert*-Butyl Phenyl Ester**, >95.0% (HPLC) *see tert*-Butyl Phenyl Carbonate p. 534	5g 25g	47.20 140.00

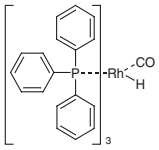
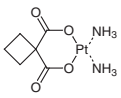
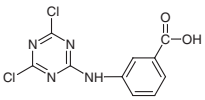
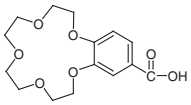
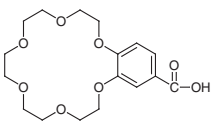
When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-C1573	**Carbonic Acid *tert*-Butyl Phthalimido Ester**, >95.0% (HPLC) *see N*-(*tert*-Butoxycarbonyloxy)phthalimide p. 495	5g	146.00
TCI-C1574	**Carbonic Acid *tert*-Butyl 2,4,5-Trichlorophenyl Ester** *see tert*-Butyl 2,4,5-Trichlorophenyl Carbonate p. 539	5g	101.00
TCI-C1786	**Carbonic Acid 1-Chloroethyl Cyclohexyl Ester**, >98.0% (GC) *see* 1-Chloroethyl Cyclohexyl Carbonate p. 616	25g 250g	34.00 146.00
TCI-C1056	**Carbonic Acid 1-Chloroethyl Ethyl Ester**, >97.0% (GC) *see* 1-Chloroethyl Ethyl Carbonate p. 616	25g 500g	32.00 256.00
TCI-C1787	**Carbonic Acid 1-Chloroethyl Isopropyl Ester**, >98.0% (GC) *see* 1-Chloroethyl Isopropyl Carbonate p. 617	25g 250g	34.00 162.00
TCI-C1600	**Carbonic Acid Dibenzyl Ester**, >98.0% (GC) *see* Dibenzyl Carbonate p. 813	1g 5g	24.80 70.40
TCI-C0038	**Carbonic Acid Di(2-chloroethyl) Ester**, >98.0% (GC) *see* Bis(2-chloroethyl) Carbonate p. 301	10g	119.00
TCI-C0041	**Carbonic Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl Carbonate p. 909	25g 500g	16.00 44.80
TCI-C0053	**Carbonic Acid Dimethyl Ester**, >98.0% (GC) *see* Dimethyl Carbonate p. 1025	25mL 500mL	12.00 44.00
TCI-C0043	**Carbonic Acid Diphenyl Ester**, >99.0% (GC) *see* Diphenyl Carbonate p. 1092	25g 500g	16.80 62.40
TCI-C1407	**Carbonic Acid Di-2-pyridyl Ester**, >98.0% (T) *see* Di-2-pyridyl Carbonate p. 1112	5g	203.00
TCI-C1342	**Carbonic Acid Ethyl Methyl Ester**, >98.0% (GC) *see* Ethyl Methyl Carbonate p. 1220	10mL 25mL	63.00 108.00
TCI-F0239	**Carbonic Acid 9-Fluorenylmethyl *N*-Succinimidyl Ester**, >98.0% (HPLC)(T) *see N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyloxy]succinimide p. 1259	5g 25g	47.00 143.00
	Carbon Nanotubes		
TCI-C2142	**Carbon Nanotube Single-walled**55%) below 2nm(diam.), 5-15μm(length) [308068-56-6]	200mg 1g	123.20 394.40
TCI-C2143	**Carbon Nanotube Double-walled**50%) below 5nm(diam.), 5-15μm(length) [308068-56-6]	200mg 1g	123.20 394.40
TCI-C2149	**Carbon Nanotube Multi-walled**, below 10nm(diam.), 1-2μm(length) [308068-56-6]	1g	134.40
TCI-C2148	**Carbon Nanotube Multi-walled**, below 10nm(diam.), 5-15μm(length) [308068-56-6]	1g 5g	119.00 370.00
TCI-C2150	**Carbon Nanotube Multi-walled**, 10-20nm(diam.), 5-15μm(length) [308068-56-6]	1g 5g	92.00 322.00
TCI-C2153	**Carbon Nanotube Multi-walled**, 10-30nm(diam.), 1-2μm(length) [308068-56-6]	1g	93.00
TCI-C2152	**Carbon Nanotube Multi-walled**, 10-30nm(diam.), 5-15μm(length) [308068-56-6]	1g 5g	88.00 257.00
TCI-C2155	**Carbon Nanotube Multi-walled**, 20-40nm(diam.), 1-2μm(length) [308068-56-6]	1g	93.00
TCI-C2154	**Carbon Nanotube Multi-walled**, 20-40nm(diam.), 5-15μm(length) [308068-56-6]	1g 5g	88.00 257.00
TCI-C2157	**Carbon Nanotube Multi-walled**, 40-60nm(diam.), 1-2μm(length) [308068-56-6]	1g	93.00
TCI-C2156	**Carbon Nanotube Multi-walled**, 40-60nm(diam.), 5-15μm(length) [308068-56-6]	1g 5g	88.00 257.00
TCI-C2159	**Carbon Nanotube Multi-walled**, 60-100nm(diam.), 1-2μm(length) [308068-56-6]	1g	93.00

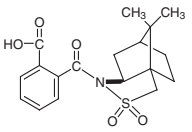
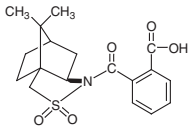
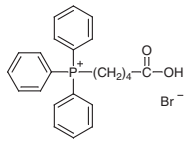
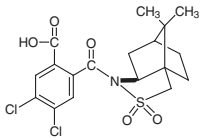
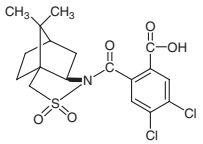
C

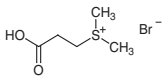
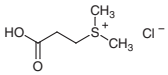
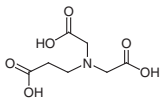
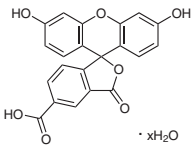
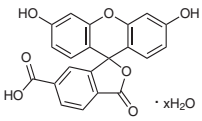
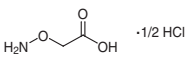
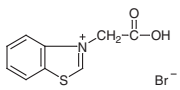
			$
TCI-C2158	**Carbon Nanotube Multi-walled**, 60-100nm(diam.), 5-15μm(length) [308068-56-6]	1g	88.00
		5g	257.00
TCI-C2151	**Carbon Nanotube Aligned Multi-walled**, 10-20nm(diam.), 5-15μm(length) [308068-56-6]	1g	93.00
TCI-C2147	**Carbon Nanotube Bundled Multi-walled**, below 10nm(diam.), 5-15μm(length), (allowable temperature limit : 620°C) [308068-56-6]	200mg	90.90
		1g	342.00
TCI-C2146	**Carbon Nanotube Herringbone**, 10-20nm(diam.), 5-15μm(length) [308068-56-6]	200mg	120.00
TCI-C1376	**1,1'-Carbonothioylbis-1*H*-imidazole**, >95.0% (T) *see* 1,1'-Thiocarbonyldiimidazole p. 2248	5g	100.00
		25g	319.00
TCI-T0038	**Carbon Tetrabromide**, >99.0% (GC)	25g	20.00
CBr_4	CBr_4=331.63 Bp 190°C(Lit.) Mp 94°C [558-13-4] MFCD00000117 Beil. **1**,68 RTECS FG4725000 SDBS 3969 HZ:6 TOXIC IRRITANT TSCA	500g	169.00
TCI-C0936	**Carbon Tetraiodide**, >97.0% (T)	10g	97.60
	CI_4=519.63 [507-25-5] MFCD00001067 Beil. **1**(4)98 RTECS FG4960000 SDBS 10760 IRRITANT HARMFUL LIGHT SENSITIVE MOISTURE SENSITIVE TSCA		
TCI-C1362	**2,2'-Carbonylbis(3,5-dioxo-4-methyl-1,2,4-oxadiazolidine)**, >98.0% (T)	5g	108.00
	$C_7H_6N_4O_7$=258.15 [115491-90-2] MFCD00191328 SDBS 19417		
TCI-C0119	**1,1'-Carbonylbis-1*H*-imidazole**, >95.0% (W) *see* 1,1'-Carbonyldiimidazole p. 564	25g	76.00
		250g	375.00
TCI-C2325	**1,1'-Carbonylbis(1,2,4-triazole)**, >97.0% (T) *see* 1,1'-Carbonyldi(1,2,4-triazole) p. 564	5g	97.00
		25g	338.00
TCI-B1692	**Carbonylbis(triphenylphosphine)rhodium(I) Chloride**	1g	168.00
	$C_{37}H_{30}ClOP_2Rh$=690.95 [13938-94-8] MFCD00044273 Beil. **16**(4)954 Fieser **6**,105 HARMFUL		
TCI-B1692	**Carbonylchlorobis(triphenylphosphine)rhodium(I)** *see* Carbonylbis(triphenylphosphine)rhodium(I) Chloride p. 564	1g	168.00
TCI-B0084	**2,4'-Carbonyldibenzoic Acid**, Monohydrate, >98.0% (T) *see* Benzophenone-2,4'-dicarboxylic Acid p. 234	25g	129.00
TCI-B1741	**4,4'-Carbonyldibenzoic Acid**, >95.0% (T) *see* Benzophenone-4,4'-dicarboxylic Acid p. 234	25g	106.00
TCI-C2251	**Carbonyl(dihydrido)tris(triphenylphosphine)ruthenium(II)**	250mg	52.80
	$C_{55}H_{47}OP_3Ru$=917.97 Mp 163°C [25360-32-1] MFCD00015870 0 ~ 10 °C HARMFUL AIR SENSITIVE LIGHT SENSITIVE HEAT SENSITIVE	1g	136.00
TCI-C0119	**1,1'-Carbonyldiimidazole**, [Coupling Agent for Peptides Synthesis], >95.0% (W)	25g	76.00
	$C_7H_6N_4O$=162.15 Mp 118°C [530-62-1] MFCD00005286 Beil. **23**(3/4)575 Merck **14**,1819 Fieser **9**,96 SDBS 21181 0 ~ 10 °C HZ:8 CORROSIVE HARMFUL MOISTURE SENSITIVE TSCA	250g	375.00
TCI-B0948	**4,4'-Carbonyldiphthalic Anhydride**, >96.0% (T) *see* 3,3',4,4'-Benzophenonetetracarboxylic Dianhydride p. 234	25g	27.20
		500g	227.20
TCI-B1726	**4,4'-Carbonyldiphthalic Anhydride**, >90.0% (T) *see* 3,3',4,4'-Benzophenonetetracarboxylic Dianhydride p. 234	25g	14.40
		500g	108.00
TCI-C2325	**1,1'-Carbonyldi(1,2,4-triazole)**, >97.0% (T)	5g	97.00
	$C_5H_4N_6O$=164.13 Mp 150°C [41864-22-6] MFCD00043399 Beil. **26**(4)38 0 ~ 10 °C HARMFUL IRRITANT MOISTURE SENSITIVE HEAT SENSITIVE	25g	338.00

When placing your order, please specify catalog number, unit size, and quantity.

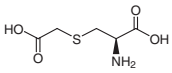
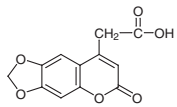
			$
	TCI-C1383	**Carbonylhydridotris(triphenylphosphine)rhodium(l)** $C_{55}H_{46}OP_3Rh$=918.80 [17185-29-4] MFCD00151644 Merck **14**,9758 Fieser **7**,53 SDBS 39303 HARMFUL MOISTURE SENSITIVE TSCA	1g 136.00 5g 525.00
	TCI-C1383	**Carbonyltris(triphenylphosphine)rhodium(I) Hydride** *see* Carbonylhydridotris(triphenylphosphine)rhodium(l) p. 565	1g 136.00 5g 525.00
	TCI-C2043	**Carboplatin**, >98.0% (HPLC)(N) $C_6H_{12}N_2O_4Pt$=371.26 [41575-94-4] Merck **14**,1822 RTECS TP2300000 SDBS 51440 TOXIC IRRITANT POSSIBLE CARCINOGEN	100mg 70.00 1g 362.00
	TCI-H0304	**Carbostyril**, >98.0% (GC) *see* 2-Quinolinol p. 2098	1g 48.60 10g 243.00
	TCI-A2040	**2'-Carboxyacetoacetanilide**, Hydrate, >98.0% (HPLC)(T) *see N*-Acetoacetylanthranilic Acid p. 18	25g 80.00
	TCI-C1064	**2-(3-Carboxyanilino)-4,6-dichloro-1,3,5-triazine**, >95.0% (T) $C_{10}H_6Cl_2N_4O_2$=285.08 [26940-56-7] MFCD00059762 SDBS 18183 < 0 °C IRRITANT	25g 314.00
	TCI-A0690	**9-Carboxyanthracene**, >97.0% (GC)(T) *see* 9-Anthracenecarboxylic Acid p. 195	5g 47.20 25g 136.00
	TCI-P0281	**2-Carboxybenzaldehyde**, >98.0% (HPLC)(T) *see* Phthalaldehydic Acid p. 2020	25g 39.00 500g 281.00
	TCI-T0011	**4-Carboxybenzaldehyde**, >98.0% (T) *see* Terephthalaldehydic Acid p. 2172	25g 42.00 500g 361.00
NEW	TCI-C2501	**2-Carboxybenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 2-Carboxyphenylboronic Acid p. 569	1g 62.00 5g 183.00
	TCI-C2028	**3-Carboxybenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 3-Carboxyphenylboronic Acid p. 569	1g 44.10 5g 116.10
	TCI-C1353	**4-Carboxybenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 4-Carboxyphenylboronic Acid p. 569	1g 45.00 5g 129.60
	TCI-S0323	**4-Carboxybenzenesulfonamide**, >95.0% (T) *see* 4-Sulfamoylbenzoic Acid p. 2159	25g 31.00 500g 317.00
	TCI-B1763	**5-Carboxybenzimidazole**, >97.0% (T) *see* 5-Benzimidazolecarboxylic Acid p. 227	5g 54.90 25g 168.30
	TCI-C1713	**4'-Carboxybenzo-15-crown 5-Ether**, >98.0% (GC)(T) $C_{15}H_{20}O_7$=312.32 Mp 189°C [56683-55-7] MFCD00143276 IRRITANT	1g 375.20
	TCI-C1714	**4'-Carboxybenzo-18-crown 6-Ether**, >97.0% (GC)(T) $C_{17}H_{24}O_8$=356.37 Mp 125°C [60835-75-8] HARMFUL IRRITANT	100mg 98.00 1g 551.00
	TCI-C1714	**2,3-(4-Carboxybenzo)-1,4,7,10,13,16-hexaoxacyclooctadec-2-ene**, >97.0% (GC)(T) *see* 4'-Carboxybenzo-18-crown 6-Ether p. 565	100mg 98.00 1g 551.00
	TCI-C1713	**2,3-(4-Carboxybenzo)-1,4,7,10,13-pentaoxacyclopentadec-2-ene**, >98.0% (GC)(T) *see* 4'-Carboxybenzo-15-crown 5-Ether p. 565	1g 375.20

C

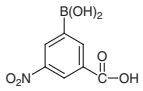
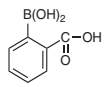
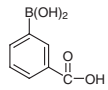
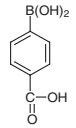
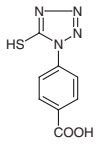
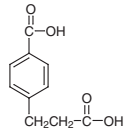
			$
TCI-C1766		***N*-(2-Carboxybenzoyl)-(+)-10,2-camphorsultam**, >98.0% (HPLC); EE>98.0% (HPLC) $C_{18}H_{21}NO_5S$=363.43 $[\alpha]_D^{20}$(c=2,MeOH) 135° MFCD04117915	500mg 212.00
TCI-C1682		***N*-(2-Carboxybenzoyl)-(-)-10,2-camphorsultam**, >98.0% (HPLC)(T); EE>98.0% (HPLC) $C_{18}H_{21}NO_5S$=363.43 Mp 183°C $[\alpha]_D^{20}$(c=2,MeOH) -135° [179950-32-4] MFCD04117913	500mg 212.00
TCI-C1061		**4-(Carboxybutyl)triphenylphosphonium Bromide**, >98.0% (HPLC)(T) $C_{23}H_{24}BrO_2P$=443.32 Mp 207°C [17814-85-6] MFCD00011906 SDBS 18117 IRRITANT HYGROSCOPIC	25g 57.00 250g 317.00
TCI-C1461		**(*R*)-(+)-3-Carboxybutyric Acid Methyl Ester**, >98.0% (T) *see* 1-Monomethyl (*R*)-(+)-3-Methylsuccinate p. 1804	1g 105.00
TCI-O0281		**(*R*)-(-)-γ-Carboxy-γ-butyrolactone**, >98.0% (GC)(T); EE>98.0% (GC) *see* (*R*)-(-)-5-Oxotetrahydrofuran-2-carboxylic Acid p. 1922	1g 54.40 5g 164.00
TCI-O0276		**(*S*)-(+)-γ-Carboxy-γ-butyrolactone**, >98.0% (GC)(T); EE>98.0% (GC) *see* (*S*)-(+)-5-Oxotetrahydrofuran-2-carboxylic Acid p. 1922	1g 64.00 5g 195.20
TCI-M1053		***trans*-4'-Carboxycotinine**, >95.0% (GC)(T) *see trans*-1-Methyl-4-carboxy-5-(3-pyridyl)-2-pyrrolidinone p. 1687	100mg 12.80 1g 48.00 5g 146.40
TCI-H1015		**4-Carboxy-1-cyclohexanemethanol**, (*cis*- and *trans*- mixture), >98.0% (GC)(T) *see* 4-(Hydroxymethyl)cyclohexanecarboxylic Acid p. 1455	5g 110.00 25g 374.00
TCI-A1657		***N*-[(1*R*,2*R*)-2-Carboxycyclohexyl]anthracene-2,3-dicarboximide**, >97.0% (HPLC) *see* (1*R*,2*R*)-2-(Anthracene-2,3-dicarboximido)cyclohexanecarboxylic Acid p. 195	100mg 255.00
TCI-A1658		***N*-[(1*S*,2*S*)-2-Carboxycyclohexyl]anthracene-2,3-dicarboximide**, >97.0% (HPLC) *see* (1*S*,2*S*)-2-(Anthracene-2,3-dicarboximido)cyclohexanecarboxylic Acid p. 196	100mg 255.00
TCI-N0713		***N*-[(1*R*,2*R*)-2-Carboxycyclohexyl]naphthalene-2,3-dicarboximide**, >98.0% (HPLC)(T); EE>98.0% (HPLC) *see* (1*R*,2*R*)-2-(Naphthalene-2,3-dicarboximido)cyclohexanecarboxylic Acid p. 1816	100mg 255.00
TCI-N0714		***N*-[(1*S*,2*S*)-2-Carboxycyclohexyl]naphthalene-2,3-dicarboximide**, >98.0% (HPLC)(T); EE>98.0% (HPLC) *see* (1*S*,2*S*)-2-(Naphthalene-2,3-dicarboximido)cyclohexanecarboxylic Acid p. 1816	100mg 255.00
TCI-A1178		**Carboxycyclopropylamine**, >95.0% (T) *see* 1-Aminocyclopropanecarboxylic Acid p. 108	100mg 64.80 1g 353.60
TCI-C1767		***N*-(2-Carboxy-4,5-dichlorobenzoyl)-(+)-10,2-camphorsultam**, >98.0% (HPLC)(T); EE>98.0% (HPLC) $C_{18}H_{19}Cl_2NO_5S$=432.31 Mp 208°C $[\alpha]_D^{20}$(c=1,MeOH) 95° MFCD04117916	500mg 212.00
TCI-C1683		***N*-(2-Carboxy-4,5-dichlorobenzoyl)-(-)-10,2-camphorsultam**, >98.0% (HPLC)(T); EE>98.0% (HPLC) $C_{18}H_{19}Cl_2NO_5S$=432.31 $[\alpha]_D^{20}$(c=1,MeOH) -95° [193202-37-8] MFCD04117914	500mg 212.00
TCI-C1023		**4-(2-Carboxyethyl)benzoic Acid**, >98.0% (T) *see* 3-(4-Carboxyphenyl)propionic Acid p. 569	5g 155.20

			$
	TCI-C1241	**(2-Carboxyethyl)dimethylsulfonium Bromide**, >97.0% (T) $C_5H_{11}BrO_2S$=215.11 Mp 112°C [20986-22-5] MFCD00142887 IRRITANT	5g 196.00
	TCI-C1240	**(2-Carboxyethyl)dimethylsulfonium Chloride**, >98.0% (T) $C_5H_{11}ClO_2S$=170.65 Mp 129°C(Lit.) [4337-33-1] MFCD00142888 Beil. **3**(3)548	5g 196.00
	TCI-E0530	***N*-[(*S*)-1-Carboxyethyl]-L-homophenylalanine Ethyl Ester**, >98.0% (HPLC)(T) *see N*-[(*S*)-1-Ethoxycarbonyl-3-phenylpropyl]-L-alanine p. 1161	5g 24.00 25g 79.00
	TCI-N0408	***N*-(2-Carboxyethyl)iminodiacetic Acid**, >98.0% (T) $C_7H_{11}NO_6$=205.17 Mp 195°C [6245-75-6] MFCD00059634 SDBS 5742 TSCA	25g 111.00
NEW	TCI-D3955	**2-(2-Carboxyethyl)-3-methylmaleic Anhydride**, >97.0% (GC)(T) *see* 2,5-Dihydro-4-methyl-2,5-dioxo-3-furanpropanoic Acid p. 950	1g 100.00 5g 349.00
	TCI-R0060	***N*-(2-Carboxyethyl)rhodanine**, >98.0% (T) *see* Rhodanine-3-propionic Acid p. 2104	5g 95.00 25g 294.00
NEW 	TCI-C2477	**5-Carboxyfluorescein**, Hydrate, >95.0% (HPLC)(T) $C_{21}H_{12}O_7 \cdot xH_2O$=376.32(Anh) [76823-03-5] MFCD00036874 0 ~ 10 °C IRRITANT HEAT SENSITIVE	100mg 121.00
NEW 	TCI-C2478	**6-Carboxyfluorescein**, Hydrate, >95.0% (HPLC)(T) $C_{21}H_{12}O_7 \cdot xH_2O$=376.32(Anh) [3301-79-9] MFCD00036873 0 ~ 10 °C IRRITANT HEAT SENSITIVE TSCA	100mg 121.00
	TCI-Z0005	**2-Carboxy-2'-hydroxy-5'-sulfoformazylbenzene Sodium Salt** *see* Zincon p. 2442	1g 33.00 25g 233.00
	TCI-I0672	**3-Carboxyindazole**, >98.0% (HPLC)(T) *see* Indazole-3-carboxylic Acid p. 1494	5g 78.40 25g 234.40
	TCI-T2202	***N*-(1-Carboxylatoethyl)iminodiacetic Acid Trisodium Salt**, Hydrate, >95.0% (T) *see* Trisodium *N*-(1-Carboxylatoethyl)iminodiacetate p. 2398	25g 17.00 500g 93.00
	TCI-T1481	**Carboxymalonic Acid Triethyl Ester**, >95.0% (GC) *see* Triethyl Methanetricarboxylate p. 2312	5g 40.00 25g 122.40
	TCI-C1989	**5-Carboxy-2-mercaptobenzimidazole**, >97.0% (T) *see* 2-Mercapto-5-benzimidazolecarboxylic Acid p. 1602	5g 76.00 25g 231.00
	TCI-C0578	**2-(Carboxymethoxy)benzamide**, >99.0% (T) *see* (2-Carbamoylphenoxy)acetic Acid p. 552	25g 115.00
	TCI-C0205	**Carboxymethoxylamine Hemihydrochloride**, >98.0% (T) $C_2H_5NO_3 \cdot ½HCl$=109.30 [2921-14-4] MFCD00012955 RTECS AF3150000 HYGROSCOPIC IRRITANT TSCA	25g 106.00 500g 1079.00
	TCI-H0707	**3-Carboxy-6-methoxy-2-naphthol**, >95.0% (GC)(T) *see* 3-Hydroxy-7-methoxy-2-naphthoic Acid p. 1450	5g 66.00 25g 187.00
	TCI-A0736	**1-Carboxymethyladamantane**, >99.0% (T) *see* 1-Adamantaneacetic Acid p. 59	5g 90.90 25g 294.30
	TCI-C1496	**3-(Carboxymethyl)benzothiazolium Bromide**, >97.0% (T) $C_9H_8BrNO_2S$=274.13 [74385-09-4] MFCD00134360 SDBS 16642 IRRITANT	25g 113.00

C

				$
	TCI-B1351	**4-(Carboxymethyl)benzyl Bromide**, >98.0% (T) *see* 4-(Bromomethyl)phenylacetic Acid p. 438	5g 25g	96.30 337.50
	TCI-D1283	**4-Carboxymethylcatechol**, >97.0% (T) *see* 3,4-Dihydroxyphenylacetic Acid p. 968	10g 25g	136.80 271.80
	TCI-C0603	**Carboxymethyl Cellulose Sodium**, n≒1050 $[C_6H_7O_2(OH)_x(OCH_2COONa)_y]_n$ [9004-32-4] MFCD00081472 Merck **14**,1829 RTECS FJ5950000 POSSIBLE CARCINOGEN TSCA	25g 500g	18.00 49.00
	TCI-C0045	**Carboxymethyl Cellulose Sodium**, n≒500 $[C_6H_7O_2(OH)_x(OCH_2COONa)_y]_n$ [9004-32-4] MFCD00081472 Merck **14**,1829 RTECS FJ5950000 POSSIBLE CARCINOGEN TSCA	25g 500g	16.00 39.00
	TCI-C0863	***S*-(Carboxymethyl)-L-cysteine**, >98.0% (T) $C_5H_9NO_4S$=179.19 [638-23-3] MFCD00002614 Merck **14**,1802 RTECS AY4342000 SDBS 4648 TSCA	25g	60.00
	TCI-H0243	***N*-Carboxymethyl-*N*'-(2-hydroxyethyl)-*N*,*N*'-ethylenediglycine**, >98.0% (T) *see* *N*-(2-Hydroxyethyl)ethylenediamine-*N*,*N*',*N*'-triacetic Acid p. 1437	25g 500g	17.60 111.20
	TCI-H0047	***N*-Carboxymethyl-*N*'-(2-hydroxyethyl)-*N*,*N*'-ethylenediglycine Trisodium Salt**, Dihydrate, >98.0% (T) *see* Trisodium *N*-(2-Hydroxyethyl)ethylenediamine-*N*,*N*',*N*'-triacetate p. 2399	25g 500g	24.00 100.00
	TCI-C0205	***O*-(Carboxymethyl)hydroxylamine Hemihydrochloride**, >98.0% (T) *see* Carboxymethoxylamine Hemihydrochloride p. 567	25g 500g	106.00 1079.00
	TCI-I0670	**1-(Carboxymethyl)imidazole**, >98.0% (GC)(T) *see* 1-Imidazoleacetic Acid p. 1490	5g 25g	47.00 144.00
	TCI-I0229	**4-Carboxymethylimidazole Hydrochloride**, >98.0% (T) *see* Imidazole-4(5)-acetic Acid Hydrochloride p. 1490	1g 5g	114.40 398.40
	TCI-C1196	**4-Carboxymethyl-6,7-methylenedioxycoumarin**, >95.0% (T) $C_{12}H_8O_6$=248.19 Mp 195°C [97744-77-9] MFCD00143278	1g	196.00
	TCI-J0004	**3-(Carboxymethyl)-2-(2-pentenyl)cyclopentanone**, >98.0% (T) *see* (±)-Jasmonic Acid p. 1565	1g 5g	141.00 483.00
	TCI-D3225	**3-(Carboxymethyl)-2-pentylcyclopentanone**, >98.0% (T) *see* (±)-Dihydrojasmonic Acid p. 949	1g 5g	151.00 517.00
	TCI-M2000	**6-Carboxy-4-methyl-2-propylbenzimidazole**, >98.0% (HPLC)(T) *see* 4-Methyl-2-propyl-6-benzimidazolecarboxylic Acid p. 1771	5g	86.00
	TCI-D1283	**4-Carboxymethylpyrocatechol**, >97.0% (T) *see* 3,4-Dihydroxyphenylacetic Acid p. 968	10g 25g	136.80 271.80
	TCI-R0054	***N*-Carboxymethylrhodanine**, >98.0% (T) *see* Rhodanine-3-acetic Acid p. 2104	25g	90.00
	TCI-C0863	**3-[(Carboxymethyl)thio]alanine**, >98.0% (T) *see* *S*-(Carboxymethyl)-L-cysteine p. 568	25g	60.00
	TCI-T2050	**4-(Carboxymethyl)thiomorpholine 1,1-Dioxide**, Monohydrate, >98.0% (GC)(T) *see* Thiomorpholinoacetic Acid 1',1'-Dioxide p. 2252	5g 25g	77.00 223.00
	TCI-H0655	***N*-Carboxymethylurea**, >98.0% (T) *see* Hydantoic Acid p. 1412	25g	106.00
	TCI-A1841	**2'-Carboxy-3'-nitroacetanilide**, >98.0% (HPLC)(T) *see* 2-Acetamido-6-nitrobenzoic Acid p. 8	5g	137.00
	TCI-A2156	**3'-Carboxy-4'-nitroacetanilide**, >98.0% (T) *see* 5-Acetamido-2-nitrobenzoic Acid p. 8	5g	98.00
NEW	TCI-C2385	**3-Carboxy-5-nitrobenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 3-Carboxy-5-nitrophenylboronic Acid p. 569	1g 5g	86.00 276.00
	TCI-T1344	**3-Carboxy-5-nitrobenzotrifluoride** *see* 3-Trifluoromethyl-5-nitrobenzoic Acid p. 2333	5g 25g	152.00 532.00

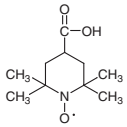
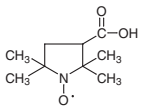
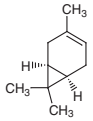
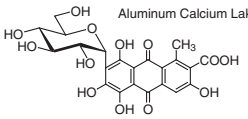
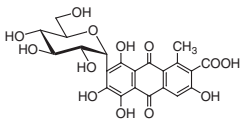
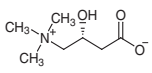
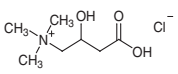
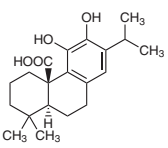
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-N0557	**2-Carboxy-5-nitrofuran**, >97.0% (T) *see* 5-Nitro-2-furancarboxylic Acid p. 1855	5g	63.20
NEW 	TCI-C2385	**3-Carboxy-5-nitrophenylboronic Acid**, (contains varying amounts of Anhydride) $C_7H_6BNO_6$=210.94 Mp 229°C(Lit.) [101084-81-5] MFCD00757433 Beil. **16**(4)1683 IRRITANT	1g 5g	86.00 276.00
	TCI-M0225	**5-[1-(3-Carboxy-4-oxo-2,5-cyclohexadien-1-ylidene)ethyl]-2-hydroxybenzoic Acid** *see* Senda Chrome AL p. 2115	1g	51.00
	TCI-D3178	**4-(5-Carboxypentylamino)-7-(*N*,*N*-dimethylaminosulfonyl)-2,1,3-benzoxadiazole**, >98.0% (HPLC)(T) *see* 6-[[7-(*N*,*N*-Dimethylaminosulfonyl)-2,1,3-benzoxadiazol-4-yl]amino]hexanoic Acid p. 1012	100mg	133.00
	TCI-A0885	**4-Carboxyphenyl Acetate**, >98.0% (GC)(T) *see* 4-Acetoxybenzoic Acid p. 23	25g 500g	27.90 238.50
	TCI-T0262	**2-Carboxyphenylacetic Acid**, >99.0% (T) *see* Homophthalic Acid p. 1408	25g 250g	58.50 303.30
	TCI-C0772	**4-Carboxyphenyl Amyl Carbonate**, >96.0% (T) *see* Amyl 4-Carboxyphenyl Carbonate p. 182	1g	332.00
NEW 	TCI-C2501	**2-Carboxyphenylboronic Acid**, (contains varying amounts of Anhydride) $C_7H_7BO_4$=165.94 Mp 162°C(Lit.) [149105-19-1] MFCD01318118 0 ~ 10 °C IRRITANT HEAT SENSITIVE	1g 5g	62.00 183.00
	TCI-C2028	**3-Carboxyphenylboronic Acid**, (contains varying amounts of Anhydride) $C_7H_7BO_4$=165.94 Mp 240°C(Lit.) [25487-66-5] Beil. **16**(3)1283 RTECS CY8750000 IRRITANT	1g 5g	44.10 116.10
	TCI-C1353	**4-Carboxyphenylboronic Acid**, (contains varying amounts of Anhydride) $C_7H_7BO_4$=165.94 [14047-29-1] MFCD00151801 RTECS CY8925000 IRRITANT	1g 5g	45.00 129.60
	TCI-C0773	**4-Carboxyphenyl Butyl Carbonate**, >98.0% (T) *see* Butyl 4-Carboxyphenyl Carbonate p. 511	1g 5g	50.00 129.00
	TCI-C2011	**1-(4-Carboxyphenyl)-5-mercapto-1*H*-tetrazole**, >95.0% (T) $C_8H_6N_4O_2S$=222.22 [23249-95-8] HZ:4 FLAMMABLE SOLID HEAT SENSITIVE	5g	81.00
	TCI-C0772	**4-Carboxyphenyl Pentyl Carbonate**, >96.0% (T) *see* Amyl 4-Carboxyphenyl Carbonate p. 182	1g	332.00
	TCI-D2503	**(2-Carboxyphenyl)phenyliodonium Hydroxide Inner Salt**, >98.0% (HPLC)(T) *see* Diphenyliodonium-2-carboxylate Monohydrate p. 1097	5g 25g	225.00 744.00
	TCI-C1023	**3-(4-Carboxyphenyl)propionic Acid**, >98.0% (T) $C_{10}H_{10}O_4$=194.19 [38628-51-2] MFCD00016560 Beil. **9**(2)622 IRRITANT	5g	155.20
	TCI-C1029	**3-(4-Carboxyphenyl)propionic Acid Dimethyl Ester**, >98.0% (T) *see* Methyl 3-(4-Methoxycarbonylphenyl)propionate p. 1737	5g 25g	104.00 355.00

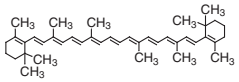
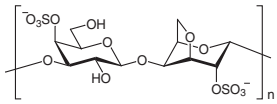
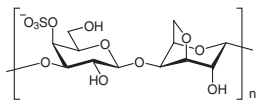
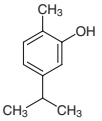
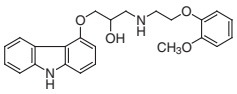
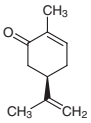
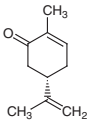
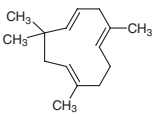
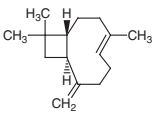
C

			$
TCI-L0220	**1-[N^{α}-[(*S*)-1-Carboxy-3-phenylpropyl]-L-lysyl]-L-proline**, Dihydrate, >98.0% (T) *see* Lisinopril p. 1583	1g 5g	60.00 181.00
TCI-S0129	**2-Carboxyphenyl Salicylate** $C_{14}H_{10}O_5$=258.23 [552-94-3] MFCD00020252 Merck **14**,8339 RTECS DH2080000 IRRITANT TSCA	25g 500g	23.00 108.00
TCI-C2011	**1-(4-Carboxyphenyl)-1*H*-tetrazole-5-thiol**, >95.0% (T) *see* 1-(4-Carboxyphenyl)-5-mercapto-1*H*-tetrazole p. 569	5g	81.00
TCI-C1630	**5-(4-Carboxyphenyl)-10,15,20-triphenyl-21*H*,23*H*-porphine**, >95.0% (HPLC)(T) *see* 5-(4-Carboxyphenyl)-10,15,20-triphenylporphyrin p. 570	100mg	445.00
TCI-C1630	**5-(4-Carboxyphenyl)-10,15,20-triphenylporphyrin**, >95.0% (HPLC)(T) $C_{45}H_{30}N_4O_2$=658.76 [95051-10-8] MFCD01366156	100mg	445.00
TCI-P1857	**3-Carboxy-3-phosphonohexanedioic Acid**, (*ca*. 50% in Water) *see* 2-Phosphonobutane-1,2,4-tricarboxylic Acid p. 2016	25g 500g	18.00 76.00
TCI-C0959	**4-Carboxyphthalic Anhydride**, >98.0% (T) *see* Trimellitic Anhydride p. 2349	25g 500g	16.80 95.20
TCI-C0046	**4-Carboxyphthalic Anhydride**, >95.0% (T) *see* Trimellitic Anhydride p. 2349	25g 500g	15.00 34.00
TCI-D3670	**3-Carboxypropyl Disulfide**, >99.0% (GC)(T) *see* 4,4'-Dithiodibutyric Acid p. 1126	1g	48.00
TCI-D1757	**3-Carboxypropyl Disulfide**, >95.0% (GC)(T) *see* 4,4'-Dithiodibutyric Acid p. 1126	25g	111.20
TCI-C1635	**(3-Carboxypropyl)triphenylphosphonium Bromide**, >95.0% (T) $C_{22}H_{22}BrO_2P$=429.29 Mp 248°C [17857-14-6] MFCD00274196 SDBS 41155 IRRITANT	25g	56.80
TCI-C1406	**3-Carboxy-PROXYL**, Free Radical, >98.0% (HPLC)(T) *see* 3-Carboxy-2,2,5,5-tetramethylpyrrolidine 1-Oxyl p. 571	1g	152.10
TCI-C1508	**2-Carboxypyridine-3-carboxamide**, >97.0% (T) *see* 3-Carbamoylpyridine-2-carboxylic Acid p. 553	100mg 1g	104.00 519.00
TCI-V0059	**4-Carboxystyrene**, (stabilized with BHT), >96.0% (GC)(T) *see* 4-Vinylbenzoic Acid p. 2424	1g 5g 25g	50.00 121.00 480.00
TCI-C0845	**3-Carboxy-1-(4-sulfophenyl)-5-pyrazolone Sodium Salt**, >98.0% (T) $C_{10}H_7N_2NaO_6S$=306.22 [52126-51-9] MFCD00059720 TSCA	25g 500g	38.00 326.00
TCI-C1428	**4-Carboxy-TEMPO**, Free Radical, >97.0% (GC)(T) *see* 4-Carboxy-2,2,6,6-tetramethylpiperidine 1-Oxyl p. 571	100mg 1g	52.20 273.60
TCI-D2399	**2-(14-Carboxytetradecyl)-2-ethyl-4,4-dimethyl-3-oxazolidinyloxy**, Free Radical, >95.0% (HPLC)(T) *see* 16-DOXYL-stearic Acid p. 1143	25mg 100mg	175.00 528.00

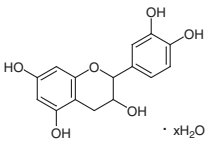
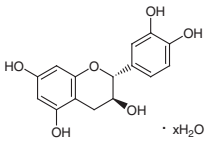
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-C1428	**4-Carboxy-2,2,6,6-tetramethylpiperidine 1-Oxyl**, Free Radical, >97.0% (GC)(T) $C_{10}H_{18}NO_3$=200.26 [37149-18-1] MFCD00134569 IRRITANT	100mg 1g	52.20 273.60
	TCI-C1406	**3-Carboxy-2,2,5,5-tetramethylpyrrolidine 1-Oxyl**, Free Radical, >98.0% (HPLC)(T) $C_9H_{16}NO_3$=186.23 [2154-68-9] MFCD00003167 RTECS UY6705500 0 ~ 10 °C IRRITANT TSCA	1g	152.10
	TCI-O0065	**6-Carboxyuracil**, Monohydrate, >98.0% (HPLC)(T) *see* Orotic Acid p. 1914	25g 500g	20.00 230.40
	TCI-P0046	**Cardiazole**, >98.0% (GC) *see* 1,5-Pentamethylenetetrazole p. 1945	10g 25g	33.00 60.00
	TCI-I0535	**Cardio-green** *see* Indocyanine Green p. 1495	100mg 1g	106.00 662.00
	TCI-C0047	**(+)-3-Carene**, >90.0% (GC) $C_{10}H_{16}$=136.24 Bp 170°C Fp 46°C d 0.87 $[\alpha]_D^{20}$(neat) 14.5° [13466-78-9] MFCD00066417 Merck **14**,1836 RTECS FH8400000 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 500mL	20.00 49.60
	TCI-C0543	**Carmine** Aluminum Calcium Lake [1390-65-4] MFCD00167028 Merck **14**,1843 CI 75470 RTECS FH8891000 TSCA	5g 25g	35.10 105.30
	TCI-P0597	**Carmine Blue V** *see* Acid Blue 1 p. 48	25g	42.00
	TCI-C0543	**Carmine Red** *see* Carmine p. 571	5g 25g	35.10 105.30
	TCI-C0782	**Carminic Acid**, (Natural dye), >70.0% (HPLC) $C_{22}H_{20}O_{13}$=492.39 λmax(0.1mol/L HCl) 495nm [1260-17-9] MFCD00167028 Beil. **10**(2)776 Merck **14**,1843 CI 75470 TSCA	5g 25g	87.00 233.00
	TCI-A0580	**Carmoisine B** *see* Azo Rubine p. 212	25g	37.60
	TCI-C0049	**L-Carnitine**, >98.0% (T) $C_7H_{15}NO_3$=161.20 $[\alpha]_D^{20}$(c=1,H_2O) -32° [541-15-1] MFCD00038747 Beil. **4**(3)3185 Merck **14**,1849 RTECS BP2980000 IRRITANT	5g 25g	49.00 151.00
	TCI-C0050	**DL-Carnitine Hydrochloride**, >98.0% (T) $C_7H_{16}ClNO_3$=197.66 Mp 198°C [461-05-2] MFCD00011904 Merck **14**,1849 RTECS BP2979140 IRRITANT HYGROSCOPIC TSCA	25g 500g	22.00 161.00
	NEW TCI-C2488	**Carnosic Acid**, >97.0% (HPLC) $C_{20}H_{28}O_4$=332.44 Mp 190°C(Lit.) $[\alpha]_D^{20}$(c=1,MeOH) 184° [3650-09-7] MFCD02259459 < 0 °C IRRITANT LIGHT SENSITIVE HEAT SENSITIVE	20mg 100mg	65.00 228.00
	TCI-A0222	**L-Carnosine**, >98.0% (HPLC)(T) *see* β-Alanyl-L-histidine p. 67	1g 5g	26.40 78.40

C

			$
TCI-C0560		**β-Carotene**, >97.0% (ABS) $C_{40}H_{56}$=536.89 [7235-40-7] MFCD00001556 Beil. **5**(3)2453 Merck **14**,1853 RTECS FI0329500 SDBS 11256 0 ~ 10 °C AIR SENSITIVE HEAT SENSITIVE LIGHT SENSITIVE TSCA	1g 25.00 5g 76.00
TCI-C1805		**ι-Carrageenan** [9062-07-1] MFCD00151512 Merck **14**,1858	25g 24.30 500g 130.50
TCI-C1804		**κ-Carrageenan** [11114-20-8] MFCD00151514 Merck **14**,1864 RTECS FI0703000 HARMFUL POSSIBLE CARCINOGEN	25g 27.00 500g 194.00
TCI-C0026		**Carvacrol**, >95.0% (GC) $C_{10}H_{14}O$=150.22 Fp 100°C d 0.98 [499-75-2] MFCD00002236 Beil. **6**(3)1885 Merck **14**,1872 RTECS FI1225000 SDBS 2948 HZ:8 CORROSIVE HARMFUL TSCA	25g 28.00 500g 276.00
TCI-C2260		**Carvedilol**, >98.0% (HPLC)(T) $C_{24}H_{26}N_2O_4$=406.48 Mp 117°C [72956-09-3] MFCD00864692 Merck **14**,1873 RTECS UA8670000 SDBS 52170 HZ:9 ENVIRONMENTAL HAZARD	5g 88.00 25g 319.00
TCI-C0703		**(*R*)-(-)-Carvone**, >99.0% (GC) $C_{10}H_{14}O$=150.22 Fp 88°C d 0.96 $[\alpha]_D^{20}$(neat) -61.5° [6485-40-1] MFCD00001578 Beil. **7**,157 Merck **14**,1874 RTECS OS8650000 SDBS 2349 HARMFUL COMBUSTIBLE LIQUID TSCA	25mL 24.30 500mL 147.60
TCI-C0704		**(*S*)-(+)-Carvone**, >97.0% (GC) $C_{10}H_{14}O$=150.22 Fp 93°C d 0.96 $[\alpha]_D^{20}$(neat) 61.5° [2244-16-8] MFCD00062997 Beil. **7**,153 Merck **14**,1874 RTECS OS8670000 SDBS 6738 COMBUSTIBLE LIQUID IRRITANT HYGROSCOPIC LIGHT SENSITIVE TSCA	25mL 63.20
TCI-C0957		**α-Caryophyllene**, >93.0% (GC) $C_{15}H_{24}$=204.36 Bp 123°C/10mmHg(Lit.) Fp 90°C d 0.89 [6753-98-6] MFCD00042689 Merck **14**,4753 RTECS GZ4817500 COMBUSTIBLE LIQUID IRRITANT TSCA	1mL 123.20
TCI-C0796		**β-Caryophyllene**, >90.0% (GC) $C_{15}H_{24}$=204.36 Bp 116°C/10mmHg(Lit.) Fp 97°C d 0.90 $[\alpha]_D^{20}$(neat) -9.2° [87-44-5] MFCD00075925 Beil. **5**(4)1182 Merck **14**,1875 RTECS DT8400000 IRRITANT TSCA	25mL 24.80 500mL 132.00
TCI-S0323		**Carzenide**, >95.0% (T) *see* 4-Sulfamoylbenzoic Acid p. 2159	25g 31.00 500g 317.00
TCI-N0036		**Cassella's Acid**, Hydrate, >98.0% (T) *see* Sodium 2-Naphthol-7-sulfonate p. 2135	25g 53.00 500g 447.00
TCI-A0355		**Cassella's Acid F Sodium Salt**, >95.0% (HPLC) *see* Sodium 7-Amino-2-naphthalenesulfonate p. 2121	25g 69.00 500g 545.00
TCI-B1651		**Castro's Reagent**, >95.0% (HPLC) *see* 1*H*-Benzotriazol-1-yloxytris(dimethylamino)phosphonium Hexafluorophosphate p. 238	5g 36.00 25g 111.00

When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-C0958		**Catechin**, Hydrate, >95.0% (HPLC) $C_{15}H_{14}O_6 \cdot xH_2O$=290.27(Anh) [7295-85-4] MFCD00135995 Beil. **17**,213 Merck **14**,1902 IRRITANT AIR SENSITIVE LIGHT SENSITIVE	1g 216.00
TCI-C0705		**(+)-Catechin**, Hydrate, >95.0% (HPLC) $C_{15}H_{14}O_6 \cdot xH_2O$=290.27(Anh) Mp 96°C(Lit.) $[\alpha]_D^{20}$(c=5,Acetone) 15.5° [154-23-4] MFCD00075649 Beil. **17**(3/4)3841 Merck **14**,1902 RTECS DJ3450000 IRRITANT	1g 49.00 10g 257.00
TCI-P0317		**Catechol**, >99.0% (GC) $C_6H_6O_2$=110.11 Mp 106°C [120-80-9] MFCD00002188 Beil. **6**(4)5557 Merck **14**,7999 RTECS UX1050000 SDBS 555 HZ:6 TOXIC IRRITANT CARCINOGEN AIR SENSITIVE TSCA	25g 31.20 500g 235.20
TCI-P0567		**Catechol**, >99.0% (GC) $C_6H_6O_2$=110.11 Mp 105°C [120-80-9] MFCD00002188 Beil. **6**(4)5557 Merck **14**,7999 RTECS UX1050000 SDBS 555 HZ:6 TOXIC IRRITANT AIR SENSITIVE LIGHT SENSITIVE TSCA	25g 26.40 500g 77.60
TCI-D1283		**Catechol-4-acetic Acid**, >97.0% (T) *see* 3,4-Dihydroxyphenylacetic Acid p. 968	10g 136.80 25g 271.80
TCI-D2734		**Catechol-4-acetic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 3,4-Dihydroxyphenylacetate p. 1702	1g 146.00 5g 446.00
TCI-C0054		**Catechol-3-carboxylic Acid**, >98.0% (HPLC)(T) *see* 2,3-Dihydroxybenzoic Acid p. 955	5g 48.80 25g 164.80
TCI-C0055		**Catechol-4-carboxylic Acid** *see* 3,4-Dihydroxybenzoic Acid p. 956	25g 76.00 500g 714.00
TCI-D2044		**Catechol Diacetate**, >98.0% (GC) *see* 1,2-Diacetoxybenzene p. 782	25g 108.00
TCI-D0452		**Catechol Diethyl Ether**, >98.0% (GC) *see* 1,2-Diethoxybenzene p. 898	25g 104.00
TCI-D0627		**Catechol Dimethyl Ether**, >99.0% (GC) *see* 1,2-Dimethoxybenzene p. 985	25g 15.30 500g 81.00
TCI-D0567		**Catechol-3,5-disulfonic Acid Disodium Salt**, Monohydrate, >98.0% (T) *see* Tiron p. 2260	25g 47.00 250g 210.00
TCI-B1661		**Catechol Monobenzyl Ether**, >95.0% (GC) *see* 2-(Benzyloxy)phenol p. 267	10g 119.20
TCI-E0230		**Catechol Monoethyl Ether**, >99.0% (GC) *see* 2-Ethoxyphenol p. 1165	25g 22.50 500g 103.50
TCI-M0121		**Catechol Monomethyl Ether**, >98.0% (GC) *see* Guaiacol p. 1347	25g 19.00 500g 68.00
TCI-C2225		**CAZ**, (contains *ca*. 10% Na_2CO_3) *see* Ceftazidime p. 578	5g 69.00 25g 211.00
TCI-B3193		**CBB G-250** *see* Coomassie Brilliant Blue G-250 p. 704	5g 26.00
TCI-B3194		**CBB R-250** *see* Coomassie Brilliant Blue R-250 p. 704	5g 21.00
TCI-C0632		***N*-Cbz-DL-alanine**, >99.0% (HPLC)(T) *see N*-Carbobenzoxy-DL-alanine p. 554	10g 54.00
TCI-C0664		***N*-Cbz-D-alanine**, >98.0% (HPLC)(T); EE>98.0% (HPLC) *see N*-Carbobenzoxy-D-alanine p. 554	1g 21.00 5g 65.00 25g 206.00

C

				$
	TCI-C0633	***N*-Cbz-L-alanine**, >99.0% (T); EE>98.0% (HPLC) *see N*-Carbobenzoxy-L-alanine p. 555	10g 25g	27.00 55.00
	TCI-C0640	***N*-Cbz-β-alanine**, >98.0% (T) *see N*-Carbobenzoxy-β-alanine p. 555	1g 10g	26.00 155.00
	TCI-C1439	***N*-Cbz-aminoacetonitrile**, >95.0% (N) *see N*-(Carbobenzoxy)aminoacetonitrile p. 555	5g 25g	66.40 221.60
	TCI-C0753	***N*-Cbz-4-aminobutyric Acid**, >98.0% (T) *see N*-Carbobenzoxy-4-aminobutyric Acid p. 555	1g 25g	31.00 199.00
	TCI-C2397	**(±)-*cis*-3-(Cbz-amino)cyclohexanecarboxylic Acid**, >95.0% (HPLC)(T) *see* (±)-*cis*-3-(Carbobenzoxyamino)cyclohexanecarboxylic Acid p. 555	1g	169.00
NEW	TCI-C2400	**(1*R*,3*S*)-3-(Cbz-amino)cyclohexanecarboxylic Acid**, >98.0% (HPLC)(T); EE>95.0% (HPLC) *see* (1*R*,3*S*)-3-(Carbobenzoxyamino)cyclohexanecarboxylic Acid p. 555	100mg	112.00
	TCI-C2036	***trans*-4-(Cbz-amino)cyclohexanecarboxylic Acid**, >96.0% (HPLC)(T) *see trans*-4-(Carbobenzoxyamino)cyclohexanecarboxylic Acid p. 555	1g 5g 25g	64.00 189.00 662.00
	TCI-H0793	**2-(Cbz-amino)-1-ethanol**, >97.0% (GC) *see* 2-(Carbobenzoxyamino)-1-ethanol p. 555	5g 25g	55.20 178.40
	TCI-C2067	***N*-Cbz-5-aminopentanoic Acid**, >98.0% (T) *see* 5-(Carbobenzoxyamino)valeric Acid p. 555	5g 25g	129.00 385.00
	TCI-C1609	**(*R*)-*N*-Cbz-2-amino-3-phenyl-1-propanol**, >97.0% (HPLC); EE>98.0% (HPLC) *see N*-Carbobenzoxy-D-phenylalaninol p. 559	1g 5g	53.60 160.80
	TCI-C1610	**(*S*)-*N*-Cbz-2-amino-3-phenyl-1-propanol**, >98.0% (HPLC); EE>98.0% (HPLC) *see N*-Carbobenzoxy-L-phenylalaninol p. 559	1g 5g	42.30 117.00
	TCI-C1932	**3-(Cbz-amino)-1-propanol**, >98.0% (HPLC)(N) *see* 3-(Carbobenzoxyamino)-1-propanol p. 555	5g 25g	53.60 141.60
	TCI-C2067	***N*-Cbz-5-aminovaleric Acid**, >98.0% (T) *see* 5-(Carbobenzoxyamino)valeric Acid p. 555	5g 25g	129.00 385.00
	TCI-C2131	***N*$^{\alpha}$-Cbz-D-arginine**, >98.0% (HPLC)(T) *see N*$^{\alpha}$-Carbobenzoxy-D-arginine p. 555	5g	197.00
	TCI-C0757	***N*$^{\alpha}$-Cbz-L-arginine**, >97.0% (T) *see N*$^{\alpha}$-Carbobenzoxy-L-arginine p. 556	1g 25g	23.00 65.00
	TCI-C0661	***N*$^{\alpha}$-Cbz-DL-asparagine**, >99.0% (T) *see N*$^{\alpha}$-Carbobenzoxy-DL-asparagine p. 556	1g 10g	15.00 50.00
	TCI-C0666	***N*$^{\alpha}$-Cbz-D-asparagine**, >99.0% (T) *see N*$^{\alpha}$-Carbobenzoxy-D-asparagine p. 556	100mg 1g 5g	15.00 39.00 103.00
	TCI-C0573	***N*$^{\alpha}$-Cbz-L-asparagine**, >99.0% (T) *see N*$^{\alpha}$-Carbobenzoxy-L-asparagine p. 556	1g 10g	17.10 39.60
	TCI-C0631	***N*-Cbz-DL-aspartic Acid**, >95.0% (T) *see N*-Carbobenzoxy-DL-aspartic Acid p. 556	1g 10g	16.00 88.00
	TCI-C0689	***N*-Cbz-D-aspartic Acid**, >98.0% (T) *see N*-Carbobenzoxy-D-aspartic Acid p. 556	1g 5g	28.00 80.00
	TCI-C0629	***N*-Cbz-L-aspartic Acid**, >99.0% (T) *see N*-Carbobenzoxy-L-aspartic Acid p. 556	5g 25g	32.00 93.60
	TCI-C1381	***N*-Cbz-*O*-*tert*-butyl-L-serine**, >98.0% (T) *see N*-Carbobenzoxy-*O*-*tert*-butyl-L-serine p. 556	1g 5g	32.80 99.20
	TCI-B3021	**Cbz Chloride**, >96.0% (T) *see* Benzyl Chloroformate p. 252	25g 250g	26.00 63.00
	TCI-C0176	**Cbz Chloride**, (30-35% in Toluene) *see* Benzyl Chloroformate p. 252	25mL 500mL	21.00 93.00

When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-B3021	**Cbz-Cl**, >96.0% (T) *see* Benzyl Chloroformate p. 252	25g 250g	26.00 63.00
TCI-C0176	**Cbz-Cl**, (30-35% in Toluene) *see* Benzyl Chloroformate p. 252	25mL 500mL	21.00 93.00
TCI-C1519	***N*-Cbz-1,4-diaminobutane Hydrochloride**, >97.0% (T) *see N*-Carbobenzoxy-1,4-diaminobutane Hydrochloride p. 556	1g 5g	86.00 283.00
TCI-C1511	***N*-Cbz-1,2-diaminoethane Hydrochloride**, >98.0% (T) *see N*-Carbobenzoxy-1,2-diaminoethane Hydrochloride p. 556	1g 5g 25g	62.10 185.40 554.40
TCI-C1521	***N*-Cbz-1,6-diaminohexane Hydrochloride**, >98.0% (HPLC)(N) *see N*-Carbobenzoxy-1,6-diaminohexane Hydrochloride p. 556	1g 5g	81.00 247.00
TCI-C1520	***N*-Cbz-1,5-diaminopentane Hydrochloride**, >98.0% (T) *see N*-Carbobenzoxy-1,5-diaminopentane Hydrochloride p. 556	1g 5g	81.00 247.00
TCI-C1512	***N*-Cbz-1,3-diaminopropane Hydrochloride**, >98.0% (T) *see N*-Carbobenzoxy-1,3-diaminopropane Hydrochloride p. 556	1g 5g	87.00 272.00
TCI-C0663	***N*-Cbz-D-glutamic Acid**, >98.0% (T) *see N*-Carbobenzoxy-D-glutamic Acid p. 557	100mg 5g 25g	17.00 60.00 206.00
TCI-C0734	***N*-Cbz-L-glutamic Acid**, >98.0% (T) *see N*-Carbobenzoxy-L-glutamic Acid p. 557	25g 100g	80.00 206.00
TCI-C1715	***N*-Cbz-L-glutamic Acid 5-*tert*-Butyl Ester**, >98.0% (HPLC)(T) *see* 5-*tert*-Butyl *N*-Carbobenzoxy-L-glutamate p. 511	5g	82.40
TCI-M1961	***N*-Cbz-L-glutamic Acid 1-Methyl Ester**, >98.0% (T) *see* 1-Methyl *N*-Carbobenzoxy-L-glutamate p. 1687	1g 5g	60.00 183.20
TCI-C0574	***N*-Cbz-L-glutamine**, >98.0% (HPLC)(T) *see N*-Carbobenzoxy-L-glutamine p. 557	5g 25g	21.60 70.20
TCI-C0575	***N*-Cbz-glycine**, >98.0% (HPLC)(T) *see N*-Carbobenzoxyglycine p. 557	25g 500g	34.40 305.60
TCI-C0333	***N*-Cbz-glycine 4-Nitrophenyl Ester**, >98.0% (HPLC) *see N*-Carbobenzoxyglycine 4-Nitrophenyl Ester p. 557	1g	52.00
TCI-C2133	***N*$^{\alpha}$-Cbz-D-histidine**, >98.0% (T) *see N*$^{\alpha}$-Carbobenzoxy-D-histidine p. 557	1g 5g	88.00 306.00
TCI-B0265	***N*$^{\alpha}$-Cbz-L-histidine**, >99.0% (T) *see N*$^{\alpha}$-Carbobenzoxy-L-histidine p. 557	1g 5g 25g	47.00 136.00 493.00
TCI-C1564	***N*-Cbz-hydrazine**, >98.0% (T) *see* Benzyl Carbazate p. 251	5g 25g	65.60 200.00
TCI-C1557	***N*-Cbz-hydroxylamine**, >97.0% (HPLC)(N) *see N*-Carbobenzoxyhydroxylamine p. 557	5g 25g	86.40 300.00
TCI-C1124	***O*-Cbz-*N*-hydroxysuccinimide**, >98.0% (N) *see N*-Carbobenzoxyoxysuccinimide p. 559	25g 250g	39.00 199.00
TCI-C1354	***N*-Cbz-L-isoleucine**, >98.0% (HPLC) *see N*-Carbobenzoxy-L-isoleucine p. 557	10g 25g	79.00 142.00
TCI-C0759	***N*-Cbz-L-isoleucine Dicyclohexylammonium Salt**, >98.0% (HPLC)(T) *see N*-Carbobenzoxy-L-isoleucine Dicyclohexylammonium Salt p. 557	1g	72.00
TCI-C0642	***N*-Cbz-DL-leucine**, >98.0% (HPLC) *see N*-Carbobenzoxy-DL-leucine p. 557	1g 5g 25g	20.00 51.00 154.00
TCI-C0739	***N*-Cbz-L-leucine**, >96.0% (T) *see N*-Carbobenzoxy-L-leucine p. 557	5g 25g	34.40 103.20
TCI-C2135	***N*-Cbz-D-leucine Dicyclohexylammonium Salt**, >98.0% (T) *see N*-Carbobenzoxy-D-leucine Dicyclohexylammonium Salt p. 558	1g 5g	36.00 103.00

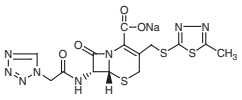
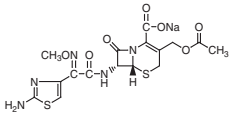
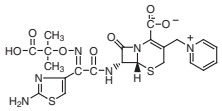
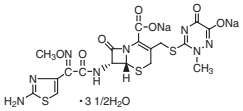
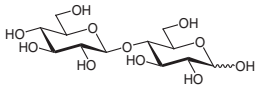
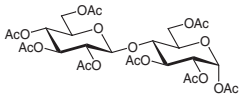
C

				$
	TCI-C2353	***N*-Cbz-L-leucine *N*-Succinimidyl Ester**, >97.0% (HPLC) *see N*-Carbobenzoxy-L-leucine *N*-Succinimidyl Ester p. 558	5g	109.00
	TCI-C2136	**N^{α}-Cbz-D-lysine**, >98.0% (HPLC)(T) *see* N^{α}-Carbobenzoxy-D-lysine p. 558	1g 5g	74.00 226.00
	TCI-C1728	**N^{α}-Cbz-L-lysine**, >97.0% (T) *see* N^{α}-Carbobenzoxy-L-lysine p. 558	5g	88.20
	TCI-C0034	**N^{ε}-Cbz-L-lysine**, >98.0% (T) *see* N^{ε}-Carbobenzoxy-L-lysine p. 558	5g 25g	28.80 99.20
	TCI-C0630	***N*-Cbz-DL-methionine**, >98.0% (HPLC)(T) *see N*-Carbobenzoxy-DL-methionine p. 558	1g 10g	17.00 65.00
	TCI-C0665	***N*-Cbz-D-methionine**, >98.0% (T) *see N*-Carbobenzoxy-D-methionine p. 558	100mg 5g 25g	17.00 86.00 329.00
	TCI-C0737	***N*-Cbz-L-methionine**, >98.0% (T) *see N*-Carbobenzoxy-L-methionine p. 558	5g 25g	24.00 81.00
NEW	TCI-C2420	**1-Cbz-3-methylimidazolium Triflate**, >98.0% (HPLC)(N) *see* 1-Carbobenzoxy-3-methylimidazolium Trifluoromethanesulfonate p. 558	5g	89.00
NEW	TCI-C2420	**1-Cbz-3-methylimidazolium Trifluoromethanesulfonate**, >98.0% (HPLC)(N) *see* 1-Carbobenzoxy-3-methylimidazolium Trifluoromethanesulfonate p. 558	5g	89.00
NEW	TCI-C2468	***N*-Cbz-*N*-methyl-L-phenylalanine**, >98.0% (HPLC)(T) *see N*-Carbobenzoxy-*N*-methyl-L-phenylalanine p. 558	1g 5g	70.00 216.00
	TCI-C1757	***N*-Cbz-2-nitrobenzenesulfonamide**, >98.0% (HPLC)(T) *see N*-Carbobenzoxy-2-nitrobenzenesulfonamide p. 558	5g 25g	124.00 432.00
	TCI-C0760	***N*-Cbz-DL-norleucine**, >99.0% (T) *see N*-Carbobenzoxy-DL-norleucine p. 558	1g	45.00
	TCI-C0752	***N*-Cbz-DL-norvaline**, >98.0% (T) *see N*-Carbobenzoxy-DL-norvaline p. 558	5g 25g	66.00 201.00
	TCI-C1124	**Cbz-OSu**, >98.0% (N) *see N*-Carbobenzoxyoxysuccinimide p. 559	25g 250g	39.00 199.00
	TCI-C0643	***N*-Cbz-DL-phenylalanine**, >98.0% (HPLC)(T) *see N*-Carbobenzoxy-DL-phenylalanine p. 559	10g 25g	66.00 113.00
	TCI-C0662	***N*-Cbz-D-phenylalanine**, >98.0% (T); EE>98.0% (HPLC) *see N*-Carbobenzoxy-D-phenylalanine p. 559	1g 5g 25g	30.00 86.00 287.00
	TCI-C0660	***N*-Cbz-L-phenylalanine**, >98.0% (HPLC)(T); EE>98.0% (HPLC) *see N*-Carbobenzoxy-L-phenylalanine p. 559	5g 25g	23.40 66.60
	TCI-C1609	***N*-Cbz-D-phenylalaninol**, >97.0% (HPLC); EE>98.0% (HPLC) *see N*-Carbobenzoxy-D-phenylalaninol p. 559	1g 5g	53.60 160.80
	TCI-C1610	***N*-Cbz-L-phenylalaninol**, >98.0% (HPLC); EE>98.0% (HPLC) *see N*-Carbobenzoxy-L-phenylalaninol p. 559	1g 5g	42.30 117.00
	TCI-C1170	***N*-Cbz-L-phenylalanyl-L-phenylalanine**, >98.0% (T) *see N*-Carbobenzoxy-L-phenylalanyl-L-phenylalanine p. 559	1g	234.00
	TCI-C2180	***N*-Cbz-*S*-phenyl-L-cysteine**, >98.0% (HPLC)(N) *see N*-Carbobenzoxy-*S*-phenyl-L-cysteine p. 559	25g	101.00
NEW	TCI-C2440	***N*-Cbz-2-phosphonoglycine Trimethyl Ester**, >98.0% (HPLC)(N) *see N*-Carbobenzoxy-2-phosphonoglycine Trimethyl Ester p. 559	1g 5g	63.00 196.20
	TCI-C2178	**1-Cbz-piperazine**, >95.0% (GC)(T) *see* 1-Carbobenzoxypiperazine p. 559	5g 25g	56.80 180.00
	TCI-C1730	***N*-Cbz-D-proline**, >98.0% (HPLC)(T) *see N*-Carbobenzoxy-D-proline p. 559	5g 25g	104.00 349.00
	TCI-C0713	***N*-Cbz-L-proline**, >98.0% (T) *see N*-Carbobenzoxy-L-proline p. 560	5g 25g	19.00 59.00

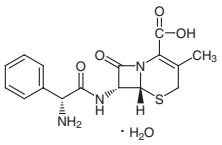
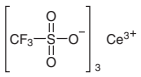
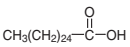
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-C1764	***N*-Cbz-L-proline *tert*-Butyl Ester**, >98.0% (HPLC)(N) *see N*-Carbobenzoxy-L-proline *tert*-Butyl Ester p. 560	5g	103.00
NEW	TCI-C2453	**(*S*)-1-Cbz-3-pyrrolidinol**, >97.0% (GC) *see* (*S*)-1-Carbobenzoxy-3-pyrrolidinol p. 560	1g 5g	89.00 306.00
NEW	TCI-C2437	**1-Cbz-3-pyrrolidinone**, >98.0% (GC) *see* 1-Carbobenzoxy-3-pyrrolidone p. 560	1g 5g	71.00 226.00
NEW	TCI-C2437	**1-Cbz-3-pyrrolidone**, >98.0% (GC) *see* 1-Carbobenzoxy-3-pyrrolidone p. 560	1g 5g	71.00 226.00
	TCI-C0637	***N*-Cbz-DL-serine**, >98.0% (T) *see N*-Carbobenzoxy-DL-serine p. 560	10g	72.00
	TCI-C2137	***N*-Cbz-D-serine**, >98.0% (T) *see N*-Carbobenzoxy-D-serine p. 560	1g 5g	36.00 103.00
	TCI-C0635	***N*-Cbz-L-serine**, >98.0% (HPLC)(T) *see N*-Carbobenzoxy-L-serine p. 560	5g 25g	24.00 81.00
	TCI-C1575	***N*-Cbz-L-serine β-Lactone**, >98.0% (HPLC) *see N*-Carbobenzoxy-L-serine β-Lactone p. 560	1g	517.00
	TCI-C1403	***N*-Cbz-L-serine Methyl Ester**, >98.0% (N) *see N*-Carbobenzoxy-L-serine Methyl Ester p. 560	5g 25g	88.00 286.00
	TCI-C1584	**(3*S*)-2-Cbz-1,2,3,4-tetrahydroisoquinoline-3-carboxylic Acid**, >97.0% (HPLC) *see* (3*S*)-2-Carbobenzoxy-1,2,3,4-tetrahydroisoquinoline-3-carboxylic Acid p. 560	5g	98.00
	TCI-C2138	***N*-Cbz-D-threonine**, >98.0% (HPLC)(T) *see N*-Carbobenzoxy-D-threonine p. 560	1g 5g	60.00 185.00
	TCI-C1351	***N*-Cbz-L-threonine**, >98.0% (HPLC)(T) *see N*-Carbobenzoxy-L-threonine p. 560	10g	71.20
	TCI-C2285	***N*-Cbz-L-threonine Benzyl Ester**, >98.0% (HPLC)(N) *see N*-Carbobenzoxy-L-threonine Benzyl Ester p. 561	5g	164.00
	TCI-C0735	***N*$^{\varepsilon}$-Cbz-*N*$^{\alpha}$-tosyl-L-lysine**, >98.0% (HPLC) *see N*$^{\varepsilon}$-Carbobenzoxy-*N*$^{\alpha}$-tosyl-L-lysine p. 561	1g 5g	64.00 194.00
	TCI-C0641	***N*-Cbz-DL-tryptophan**, >97.0% (T) *see N*-Carbobenzoxy-DL-tryptophan p. 561	1g 5g	21.00 61.00
	TCI-C0638	***N*-Cbz-L-tryptophan**, >98.0% (HPLC)(T); EE>98.0% (HPLC) *see N*-Carbobenzoxy-L-tryptophan p. 561	5g 25g	21.00 61.00
	TCI-C2130	***N*$^{\alpha}$-Cbz-D-tryptophan**, >98.0% (HPLC)(T) *see N*$^{\alpha}$-Carbobenzoxy-D-tryptophan p. 561	1g 5g	27.00 81.00
	TCI-C2124	***N*-Cbz-D-tyrosine**, >98.0% (HPLC)(T) *see N*-Carbobenzoxy-D-tyrosine p. 561	1g 5g	41.00 103.00
	TCI-C1729	***N*-Cbz-L-tyrosine**, >98.0% (T) *see N*-Carbobenzoxy-L-tyrosine p. 561	5g 25g	32.80 99.20
	TCI-C0634	***N*-Cbz-DL-valine**, >99.0% (T) *see N*-Carbobenzoxy-DL-valine p. 561	1g 10g	36.00 242.00
	TCI-C2139	***N*-Cbz-D-valine**, >98.0% (T); EE>98.0% (HPLC) *see N*-Carbobenzoxy-D-valine p. 561	5g 25g	88.00 288.00
	TCI-C0761	***N*-Cbz-L-valine**, >99.0% (HPLC)(T); EE>98.0% (HPLC) *see N*-Carbobenzoxy-L-valine p. 561	5g 25g	21.60 65.70
	TCI-C2334	***N*-Cbz-L-valine Succinimidyl Ester**, >98.0% (HPLC) *see N*-Carbobenzoxy-L-valine Succinimidyl Ester p. 561	5g	109.00
	TCI-C0119	**CDI**, >95.0% (W) *see* 1,1'-Carbonyldiimidazole p. 564	25g 250g	76.00 375.00
	TCI-C1676	**CDMT**, >97.0% (HPLC)(T) *see* 2-Chloro-4,6-dimethoxy-1,3,5-triazine p. 610	5g 25g 250g	44.00 115.00 575.00

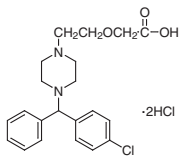
C

			$
TCI-C0523	**5'-CDP 3Na**, Hydrate, >95.0% (HPLC)(T) *see* Cytidine 5'-Diphosphate Trisodium Salt p. 759	10mg 100mg 1g	30.00 88.00 438.00
TCI-C2325	**CDT**, >97.0% (T) *see* 1,1'-Carbonyldi(1,2,4-triazole) p. 564	5g 25g	97.00 338.00
TCI-C0626	**Cedar Oil** [8000-27-9] MFCD00132766 RTECS FJ1520050 IRRITANT LACHRYMATOR TSCA	25mL 500mL	17.10 131.40
TCI-C0626	**Cedarwood Oil** *see* Cedar Oil p. 578	25mL 500mL	17.10 131.40
TCI-C2248	**Cefalexin**, Monohydrate, >98.0% (T) *see* Cephalexin p. 579	5g 25g	41.00 123.00
TCI-C2242 	**Cefazolin Sodium Salt**, >97.0% (HPLC)(T) $C_{14}H_{13}N_8NaO_4S_3$=476.48 Mp 190°C(Lit.) $[\alpha]_D^{20}$(c=10,H_2O) -20° [27164-46-1] MFCD00056883 Merck **14**,1917 RTECS XI0390000 0 ~ 10 °C IRRITANT HARMFUL LIGHT SENSITIVE	5g 25g	49.00 147.00
TCI-C2224 	**Cefotaxime Sodium Salt**, >97.0% (T) $C_{16}H_{16}N_5NaO_7S_2$=477.44 $[\alpha]_D^{20}$(c=1,H_2O) 61° [64485-93-4] MFCD00079073 Merck **14**,1933 RTECS XI0250000 SDBS 52166 HARMFUL IRRITANT	5g 25g	78.00 229.00
TCI-C2225 	**Ceftazidime**, (contains *ca.* 10% Na_2CO_3) $C_{22}H_{22}N_6O_7S_2$=546.57 [72558-82-8] MFCD00072034 Merck **14**,1946 RTECS UU2225000 HARMFUL IRRITANT SENSITIZER	5g 25g	69.00 211.00
TCI-C2226 	**Ceftriaxone Disodium Salt**, Hemiheptahydrate, >98.0% (HPLC)(T) $C_{18}H_{16}N_8Na_2O_7S_3 \cdot 3½H_2O$=598.53(Anh) Mp 236°C(Lit.) $[\alpha]_D^{20}$(c=1,H_2O) -160° [104376-79-6] MFCD00941454 RTECS XI0368800 IRRITANT	5g 25g	62.00 190.00
TCI-C0056 	**D-(+)-Cellobiose**, >98.0% (GC) $C_{12}H_{22}O_{11}$=342.30 $[\alpha]_D^{20}$(c=8,H_2O) 34° [528-50-7] MFCD00136034 Beil. **31**,380 Merck **14**,1961 SDBS 6409 HYGROSCOPIC TSCA	5g 25g	32.00 95.00
TCI-C0861 	**α-D-Cellobiose Octaacetate**, >98.0% (GC) $C_{28}H_{38}O_{19}$=678.59 Mp 232°C $[\alpha]_D^{20}$(c=6,$CHCl_3$) 40° [5346-90-7] MFCD00009600 Beil. **17**(3/4)3589 SDBS 7954	25g	124.00
TCI-C0056	**D-(+)-Cellose**, >98.0% (GC) *see* D-(+)-Cellobiose p. 578	5g 25g	32.00 95.00
TCI-E0049	**Cellosolve Acetate**, >98.0% (GC) *see* 2-Ethoxyethyl Acetate p. 1163	25mL 500mL	12.80 20.00
TCI-B0955	**Cellosolve Benzoate**, >98.0% (GC) *see* 2-Ethoxyethyl Benzoate p. 1163	5mL	61.00
TCI-I0282	**Cellosolve Isobutyrate**, >98.0% (GC) *see* 2-Ethoxyethyl Isobutyrate p. 1163	5mL 25mL	33.00 106.00
TCI-C0057	**Cellulase**, from *Aspergillus niger* [9012-54-8] MFCD00081510 RTECS FJ5375000 0 ~ 10 °C TSCA	1g 5g 25g	17.00 35.00 70.00
TCI-C0059	**Cellulose DEAE**, Capacity:0.82 meq/g [9013-34-7] MFCD00146622 TSCA	25g	86.00
TCI-E0131	**Cellulose Ethyl Hydroxyethyl Ether** [9004-58-4] MFCD00146344 Merck **14**,1967 TSCA	25g	71.00

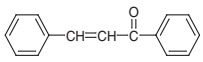
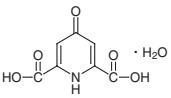
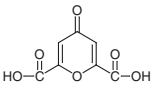
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-C0603	**Cellulose Glycolic Acid Sodium Salt**, n≒1050 *see* Carboxymethyl Cellulose Sodium p. 568	25g 500g	18.00 49.00
	TCI-C0045	**Cellulose Glycolic Acid Sodium Salt**, n≒500 *see* Carboxymethyl Cellulose Sodium p. 568	25g 500g	16.00 39.00
	TCI-C0064	**Cellulose PAB**, Capacity: 0.20meq/g [9032-51-3] MFCD00146347	10g	82.00
	TCI-C0068	**Cellulose TEAE**, Capacity:0.72 meq/g MFCD00146355	10g	43.00
	TCI-C2248	**Cephalexin**, Monohydrate, >98.0% (T) $C_{16}H_{17}N_3O_4S \cdot H_2O$=347.39(Anh) $[\alpha]_D^{20}$(c=0.5,H_2O) 154° [23325-78-2] MFCD00167148 Merck **14**,1974 RTECS XI0350000 0 ~ 10 °C	5g 25g	41.00 123.00
	TCI-C1238	**Cephalosporinase**, from *Bacillus*, (1x10^{4}units/vial) [9012-26-4] MFCD00131819 0 ~ 10 °C	1vial	674.00
	TCI-C0893	**Cephalosporinase**, from *Bacillus*, (1x10^{6}units/vial) [9012-26-4] MFCD00131819 0 ~ 10 °C	1vial	1716.00
	TCI-C1794	**Ceric Ammonium Molybdate Solution**, (contains H_2SO_4), [for TLC Stain] MFCD06797081 HZ:8 CORROSIVE HARMFUL POSSIBLE CARCINOGEN	500mL	175.00
	TCI-C1806	**Ceric Ammonium Nitrate**, >98.0% (T) *see* Ammonium Cerium(IV) Nitrate p. 179	50g 500g	36.00 172.00
	TCI-C2058	**Cerium(III) Chloride**, Anhydrous, >93.0% (T) $CeCl_3$=246.47 [7790-86-5] Merck **14**,1997 RTECS FK5075000 IRRITANT HYGROSCOPIC TSCA	5g 25g	69.00 211.00
	TCI-C1806	**Cerium(IV) Diammonium Nitrate**, >98.0% (T) *see* Ammonium Cerium(IV) Nitrate p. 179	50g 500g	36.00 172.00
	TCI-T1918	**Cerium(III) Triflate**, >90.0% (T) *see* Cerium(III) Trifluoromethanesulfonate p. 579	5g	78.00
	TCI-T1918	**Cerium(III) Trifluoromethanesulfonate**, >90.0% (T) $C_3CeF_9O_9S_3$=587.31 [76089-77-5] MFCD02093899 HZ:8 CORROSIVE	5g	78.00
	TCI-C0829	**Cerotic Acid**, >95.0% (GC)(T) $C_{26}H_{52}O_2$=396.70 Mp 88°C [506-46-7] MFCD00002811 SDBS 7713 0 ~ 10 °C	1g 10g	108.00 539.00
	TCI-C2058	**Cerous Chloride**, Anhydrous, >93.0% (T) *see* Cerium(III) Chloride p. 579	5g 25g	69.00 211.00
		Certified Reference Material of The Japan Petroleum Institute *see* **Reference Material**		
	TCI-H0342	**Ceryl Alcohol**, >95.0% (GC) *see* 1-Hexacosanol p. 1371	100mg 1g	83.00 358.00
NEW	TCI-C2430	**Cesium Acetate**, >98.0% (T) $C_2H_3CsO_2$=191.95 Mp 193°C [3396-11-0] MFCD00013056 Beil. **2**(3)134 TSCA	25g 100g	65.70 172.80
NEW	TCI-C2202	**Cesium Bromide**, >99.0% (T) CsBr=212.81 [7787-69-1] MFCD00010954 Merck **14**,2009 RTECS FK9275000 IRRITANT TSCA	25g	98.00
	TCI-C2160	**Cesium Carbonate**, [for General Organic Chemistry], >98.0% (T) Cs_2CO_3=325.82 [534-17-8] MFCD00010957 Merck **14**,2010 RTECS FK9400000 IRRITANT HYGROSCOPIC TSCA	25g 100g	49.00 128.00
NEW	TCI-C2203	**Cesium Chloride**, >99.0% (T) CsCl=168.36 [7647-17-8] MFCD00010955 Merck **14**,2011 RTECS FK9625000 TSCA	25g 100g	36.00 98.00

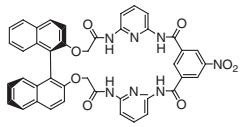
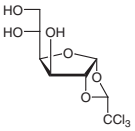
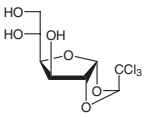
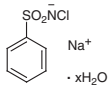
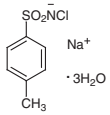
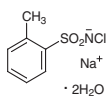
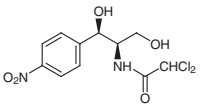
C

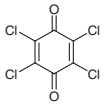
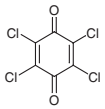
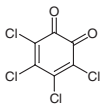
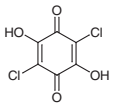
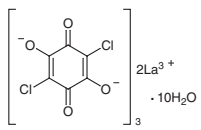
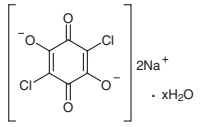
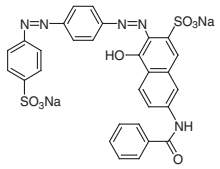
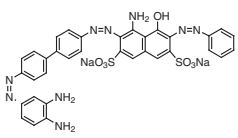
				$
NEW CsF	TCI-C2204	**Cesium Fluoride**, >99.0% (T) CsF=151.90 [13400-13-0] MFCD00010960 Merck **14**,2012 RTECS FK9650000 HZ:8 CORROSIVE TOXIC HYGROSCOPIC TSCA	25g 100g	45.60 118.40
NEW CsI	TCI-C2205	**Cesium Iodide**, >99.0% (T) CsI=259.81 [7789-17-5] MFCD00010962 Merck **14**,2014 RTECS FL0350000 HARMFUL IRRITANT TSCA	25g	78.40
	TCI-H0066	**Cetane**, >98.0% (GC) *see* Hexadecane p. 1371	25mL 500mL	20.00 108.00
	TCI-H0068	**1-Cetanethiol**, >97.0% (GC) *see* 1-Hexadecanethiol p. 1372	25mL 500mL	38.00 259.00
	TCI-H0071	**Cetanol**, >98.0% (GC) *see* 1-Hexadecanol p. 1372	25g 500g	16.00 69.60
	TCI-C2316	**Cetirizine Dihydrochloride**, >98.0% (HPLC)(T) $C_{21}H_{25}ClN_2O_3 \cdot 2HCl$=461.81 [83881-52-1] MFCD00941428 Merck **14**,2022 RTECS AG0980000 SDBS 52376 TOXIC	5g 25g	91.00 314.00
	TCI-O0128	**Cetylacetylene**, >95.0% (GC) *see* 1-Octadecyne p. 1896	5mL	145.00
	TCI-H0071	**Cetyl Alcohol**, >98.0% (GC) *see* 1-Hexadecanol p. 1372	25g 500g	16.00 69.60
	TCI-H0074	**Cetylamine**, >90.0% (GC) *see* Hexadecylamine p. 1373	25g 500g	16.80 55.20
	TCI-H0513	**Cetylbenzene**, >99.0% (GC) *see* Hexadecylbenzene p. 1373	5g 25g	75.00 206.00
	TCI-B0599	**Cetyl Bromide**, >96.0% (GC) *see* 1-Bromohexadecane p. 422	25g 500g	16.00 80.80
	TCI-C0183	**Cetyl Chloride**, >95.0% (GC) *see* 1-Chlorohexadecane p. 629	25mL 500mL	19.00 66.00
	TCI-C1053	**Cetyl Chloroformate**, >95.0% (T) *see* Hexadecyl Chloroformate p. 1373	25mL	52.00
	TCI-H0568	**Cetyl Cyanide**, >95.0% (GC) *see* Heptadecanonitrile p. 1356	25g	68.00
	TCI-D0721	**Cetylethyldimethylammonium Bromide**, >98.0% (T) *see* Ethylhexadecyldimethylammonium Bromide p. 1206	25g 500g	23.00 183.00
	TCI-G0013	**Cetyl Gallate**, >95.0% (GC) *see* Hexadecyl Gallate p. 1374	5g 25g	106.00 325.00
	TCI-H0732	**1-Cetylhydantoin**, >98.0% (GC) *see* 1-Hexadecylhydantoin p. 1374	25g	157.00
	TCI-I0408	**Cetyl Iodide**, >97.0% (GC) *see* 1-Iodohexadecane p. 1506	25g	80.80
	TCI-H1159	**Cetyl Lactate**, >75.0% (GC) *see* Hexadecyl Lactate p. 1374	25g 500g	17.00 87.00
	TCI-H0068	**Cetyl Mercaptan**, >97.0% (GC) *see* 1-Hexadecanethiol p. 1372	25mL 500mL	38.00 259.00
	TCI-P1077	**Cetyl Palmitate**, >95.0% (GC) *see* Hexadecyl Palmitate p. 1374	25g 500g	40.00 305.00
	TCI-H0162	**Cetylpyridinium Bromide**, Hydrate, >96.0% (HPLC)(T) *see* Hexadecylpyridinium Bromide p. 1374	25g 500g	32.40 254.70
	TCI-A5161	**Cetylpyridinium Chloride**, Monohydrate, >98.0% (HPLC)(T) *see* CPC p. 708	5g	30.00

When placing your order, please specify catalog number, unit size, and quantity.

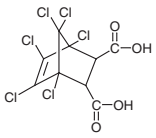
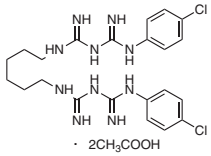
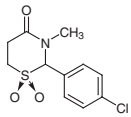
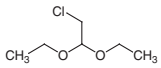
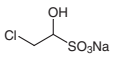
				$
	TCI-H0078	**Cetylpyridinium Chloride**, Monohydrate, >98.0% (HPLC)(T) *see* Hexadecylpyridinium Chloride p. 1374	25g 500g	22.40 140.80
	TCI-H0486	**Cetyl Sulfide**, >95.0% (GC) *see* Hexadecyl Sulfide p. 1374	25g	116.00
	TCI-H0415	**Cetylsulfonic Acid Sodium Salt** *see* Sodium 1-Hexadecanesulfonate p. 2130	10g 25g	77.40 148.50
	TCI-H0080	**Cetylsulfuric Acid Sodium Salt**, (contains *ca*. 40% Sodium Stearyl Sulfate), >98.0% (T) *see* Sodium Hexadecyl Sulfate p. 2130	25g 500g	21.00 106.00
	TCI-H1047	**Cetyltributylphosphonium Bromide**, >98.0% (T) *see* Tributylhexadecylphosphonium Bromide p. 2290	25g	89.10
	TCI-H0081	**Cetyltrimethylammonium Bromide**, >98.0% (T) *see* Hexadecyltrimethylammonium Bromide p. 1375	25g 500g	16.20 116.10
	TCI-H0082	**Cetyltrimethylammonium Chloride**, >95.0% (T) *see* Hexadecyltrimethylammonium Chloride p. 1375	25g 500g	27.20 227.20
	TCI-H0733	**Cetyltrimethylammonium Hexafluorophosphate**, >98.0% (N) *see* Hexadecyltrimethylammonium Hexafluorophosphate p. 1375	1g 25g	71.00 280.00
	TCI-H0974	**Cetyltrimethylammonium Hydroxide**, (10% in Water) *see* Hexadecyltrimethylammonium Hydroxide p. 1375	25mL 500mL	27.00 191.00
	TCI-H0083	**Cetyltrimethylammonium Hydroxide**, (25% in Methanol) *see* Hexadecyltrimethylammonium Hydroxide p. 1375	25mL 500mL	29.00 164.00
	TCI-H0735	**Cetyltrimethylammonium Perchlorate**, >98.0% (N) *see* Hexadecyltrimethylammonium Perchlorate p. 1375	1g 5g	157.00 343.00
	TCI-H0734	**Cetyltrimethylammonium Tetrafluoroborate**, >98.0% (N) *see* Hexadecyltrimethylammonium Tetrafluoroborate p. 1375	1g 5g	98.00 339.00
NEW	TCI-C2415	**C_{60}-fused *N*-Methylpyrrolidine-*m*-C_{12}-phenyl**, >97.0% (HPLC) *see* $C_{60}MC_{12}$ p. 702	100mg	351.00
	TCI-C0071	**Chalcone**, >95.0% (GC) $C_{15}H_{12}O$=208.26 Mp 57°C [94-41-7] MFCD00003082 Beil. **7**,478 Merck **14**,2037 RTECS FL6900000 TSCA	25g 500g	37.60 265.60
	TCI-C1578	**CHAPS**, >96.0% (N) *see* 3-[(3-Cholamidopropyl)dimethylammonio]-1-propanesulfonate p. 690	1g 5g	44.00 129.00
	TCI-C2194	**Charcoal Activated**, [Catalyst for Oxidation using Molecular Oxygen] C=12.01 [7440-44-0] Merck **14**,1807 RTECS FF5250100 TSCA	100g	46.00
	TCI-C1768	**α-CHCA**, >98.0% (HPLC)(T) *see* α-Cyano-4-hydroxycinnamic Acid p. 724	1g	80.00
	TCI-C0821	**Chelidamic Acid**, Monohydrate, >95.0% (T) $C_7H_5NO_5 \cdot H_2O$=183.12(Anh) [138-60-3] MFCD00066478 Beil. **22**(3/4)2583 IRRITANT	5g 25g	57.00 167.00
	TCI-C0955	**Chelidonic Acid**, Monohydrate, >95.0% (T) $C_7H_4O_6 \cdot H_2O$=184.10(Anh) [6003-94-7] MFCD00149433 Beil. **18**,490 Merck **14**,2052 RTECS UP7350000	5g 25g	100.00 334.00
	TCI-C0920	**CHES**, >99.0% (T) *see* 2-Cyclohexylaminoethanesulfonic Acid p. 744	25g	48.00
	TCI-A0363	**Chicago Acid**, Hydrate, >85.0% (HPLC)(T) *see* 1-Amino-8-naphthol-2,4-disulfonic Acid Monosodium Salt p. 150	25g 500g	73.00 520.00
	TCI-B0782	**Chicago Sky Blue 6B** *see* Direct Blue 1 p. 1114	25g 500g	52.20 430.20
	TCI-Q0009	**D-(-)-Chinic Acid**, >98.0% (T) *see* D-(-)-Quinic Acid p. 2095	25g	68.80

C

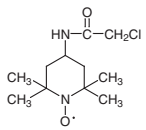
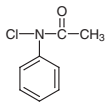
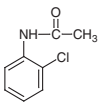
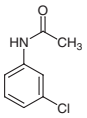
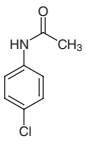
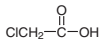
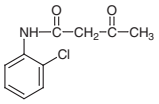
			$
TCI-Q0017	**Chinosol**, Monohydrate, >98.0% (T) *see* 8-Quinolinol Sulfate p. 2098	25g 500g	39.00 335.00
TCI-C2184	 **Chirabite-AR** $C_{42}H_{29}N_7O_8$=759.74 [909254-56-4] 0 ~ 10 °C IRRITANT HEAT SENSITIVE	100mg	189.00
	Chiral Column *see* **TCI Chiral**		
TCI-B2704	**(*S*,*S*)-Chiraphos**, >93.0% (GC) *see* (2*S*,3*S*)-(-)-Bis(diphenylphosphino)butane p. 314	100mg 1g	72.90 420.30
TCI-C0072	**Chitin** $(C_8H_{13}NO_5)_n$ [1398-61-4] MFCD00466914 Merck **14**,2065 RTECS FM6125000 POSSIBLE CARCINOGEN TSCA	25g 250g	16.00 50.00
TCI-C0831	**Chitosan**, (200-500mPa·s, 0.5% in 0.5% Acetic Acid at 20°C) [9012-76-4] MFCD00161512 RTECS FM6300000 HYGROSCOPIC TSCA	25g 500g	24.00 122.00
TCI-C2396	**Chitosan**, (50-100mPa·s, 0.5% in 0.5% Acetic Acid at 20°C) [9012-76-4] MFCD00161512 RTECS FM6300000 TSCA	25g 100g	24.00 70.00
TCI-C2395	**Chitosan**, (5-20mPa·s, 0.5% in 0.5% Acetic Acid at 20°C) [9012-76-4] MFCD00161512 RTECS FM6300000 TSCA	25g 500g	24.00 122.00
TCI-C0074	 **α-Chloralose**, (contains β-isomer), >85.0% (GC) $C_8H_{11}Cl_3O_6$=309.52 Mp 181°C [15879-93-3] MFCD00005542 Merck **14**,2072 RTECS FM9450000 TOXIC POSSIBLE CARCINOGEN TSCA	25g	44.00
TCI-C2000	 **β-Chloralose**, >98.0% (GC) $C_8H_{11}Cl_3O_6$=309.52 Mp 236°C(Lit.) [16376-36-6] MFCD00064338 Beil. **19**(3/4)4906 Merck **14**,2072 HARMFUL	25g	37.00
TCI-A1537	**Chloramben**, >98.0% (T) *see* 3-Amino-2,5-dichlorobenzoic Acid p. 110	5g	140.80
TCI-C0075	 **Chloramine B**, Hydrate, >80.0% (T) $C_6H_5ClNNaO_2S{\cdot}xH_2O$=213.61(Anh) [127-52-6] MFCD00007545 Merck **14**,2074 RTECS DA9300000 HZ:5 OXIDIZER LIGHT SENSITIVE IRRITANT TSCA	25g 500g	16.20 98.10
TCI-D0234	**Chloramine Red B** *see* Direct Scarlet B p. 1115	25g	64.00
TCI-C0076	 **Chloramine T**, Trihydrate, >98.0% (T) $C_7H_7ClNNaO_2S{\cdot}3H_2O$=227.64(Anh) [7080-50-4] MFCD00000522 Merck **14**,2075 Fieser **9**,101 RTECS XT5616800 HZ:8 CORROSIVE ENVIRONMENTAL HAZARD HARMFUL AIR SENSITIVE TSCA	25g 500g	15.00 49.00
TCI-C1374	 ***o*-Chloramine T**, Dihydrate $C_7H_7ClNNaO_2S{\cdot}2H_2O$=227.64(Anh) [110076-44-3] MFCD00191628 Beil. **11**(4)232 HZ:8 CORROSIVE SENSITIZER HEAT SENSITIVE LIGHT SENSITIVE	25g	45.00
TCI-A1362	**Chloraminophenamide** *see* 4-Amino-6-chloro-1,3-benzenedisulfonamide p. 98	25g	35.20
TCI-C2255	 **Chloramphenicol**, >98.0% (HPLC)(T) $C_{11}H_{12}Cl_2N_2O_5$=323.13 Mp 151°C $[\alpha]_D^{20}$(c=5,EtOH) 20° [56-75-7] MFCD00078159 Beil. **13**(4)2742 Merck **14**,2077 RTECS AB6825000 HARMFUL CARCINOGEN LIGHT SENSITIVE MUTAGEN TSCA	25g 250g	43.00 226.00

				$
	TCI-T0061	**Chloranil**, >98.0% (GC)(T) $C_6Cl_4O_2$=245.86 Mp 297°C(Lit.) λmax(CH_2Cl_2) 510nm(Lit.) [118-75-2] MFCD00001594 Beil. **7**(4)2083 Merck **14**,2078 Fieser **10**,85 RTECS DK6825000 SDBS 10079 IRRITANT TSCA	25g 500g	19.00 97.00
	TCI-C1770	**Chloranil**, [for Detection of Primary and Secondary Amines], (*ca*. 2% in *N*,*N*-Dimethylformamide) $C_6Cl_4O_2$=245.86 [118-75-2] MFCD00001594 Beil. **7**(4)2083 Merck **14**,2078 RTECS DK6825000 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT MUTAGEN TSCA	10mL	29.60
	TCI-C1771	**Chloranil Test Kit**, [for Detection of Primary and Secondary Amines] Chloranil (*ca*. 2% in DMF) 10mlx1 Acetaldehyde (*ca*. 2% in DMF) 10mlx1 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT CARCINOGEN	1kit	104.00
	TCI-T0970	***o*-Chloranil**, >95.0% (T) $C_6Cl_4O_2$=245.86 Mp 128°C [2435-53-2] MFCD00001646 Beil. **7**,602 Fieser **9**,102 SDBS 6001 IRRITANT TSCA	5g 25g	50.40 162.40
	TCI-C0077	**Chloranilic Acid**, >98.0% (HPLC)(T) $C_6H_2Cl_2O_4$=208.98 [87-88-7] MFCD00001596 Beil. **8**,379 Merck **14**,2079 RTECS DK4005000 SDBS 4649 IRRITANT TSCA	25g	60.80
	TCI-C0078	**Chloranilic Acid Barium Salt**, Trihydrate, >97.0% (T) *see* Barium Chloranilate p. 213	25g	122.00
	TCI-C0079	**Chloranilic Acid Lanthanum(III) Salt**, Decahydrate, >98.0% (T) $C_{18}Cl_6La_2O_{12}·10H_2O$=898.70(Anh) [32607-23-1] MFCD00135764 TSCA	5g 25g	48.00 155.00
	TCI-C0081	**Chloranilic Acid Sodium Salt**, Hydrate, >95.0% (T) $C_6Cl_2Na_2O_4·xH_2O$=252.94(Anh) [36275-66-8] MFCD00013787 TSCA	5g 25g	37.00 95.00
	TCI-C0532	**Chlorantine Fast Red 5B** $C_{29}H_{19}N_5Na_2O_8S_2$=675.60 λmax($H_2O$) 509nm [2610-11-9] MFCD00003949 Beil. **16**(2)235 CI 28160 TSCA	25g	31.00
	TCI-C0529	**Chlorazol Black BH** *see* Direct Blue 2 p. 1114	25g	51.00
	TCI-C0533	**Chlorazol Black E** $C_{34}H_{25}N_9Na_2O_7S_2$=781.73 [1937-37-7] MFCD00066363 CI 30235 RTECS QJ6160000 IRRITANT HARMFUL CARCINOGEN TSCA	25g	51.00
	TCI-D0237	**Chlorazol Green** *see* Diamine Green B p. 788	25g	59.00
	TCI-C0551	**Chlorazol Violet N** *see* Direct Violet 1 p. 1115	25g	38.00

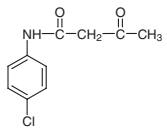
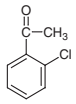
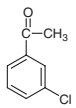
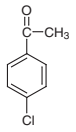
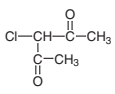
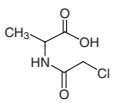
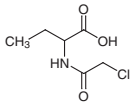
C

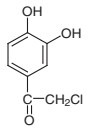
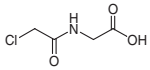
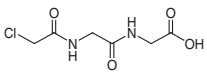
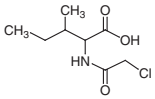
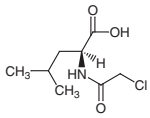
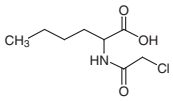
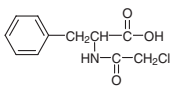
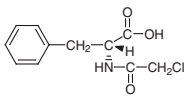
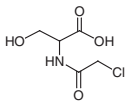
				$
	TCI-H0054	**Chlorendic Acid**, >98.0% (T) $C_9H_4Cl_6O_4$=388.83 [115-28-6] MFCD00167589 RTECS RB9000000 SDBS 1510 HZ:6 TOXIC IRRITANT CARCINOGEN TSCA	25g	54.00
	TCI-H0349	**Chlorendic Anhydride**, >95.0% (T) *see* Het Anhydride p. 1368	25g 500g	18.40 63.20
	TCI-T0386	**Chloretone**, Hemihydrate, >98.0% (GC)(T) *see* 1,1,1-Trichloro-2-methyl-2-propanol p. 2298	25g 500g	28.80 244.80
NEW	TCI-C2511	**Chlorhexidine Diacetate**, >98.0% (T) $C_{22}H_{30}Cl_2N_{10}·2C_2H_4O_2$=625.56 Mp 155°C [56-95-1] MFCD00012532 Merck **14**,2091 RTECS DU1930000	5g 25g	39.00 139.00
	TCI-C1254	**Chlorhexidine Dihydrochloride**, >96.0% (T) $C_{22}H_{30}Cl_2N_{10}·2HCl$=578.37 [3697-42-5] MFCD00068998 Merck **14**,2091 RTECS XA5285000	5g 25g	40.00 124.00
	TCI-C1221	**Chlormezanone**, >98.0% (HPLC)(N) $C_{11}H_{12}ClNO_3S$=273.73 Mp 114°C [80-77-3] MFCD00143951 Merck **14**,2106 RTECS XJ1050000 SDBS 10568 HARMFUL	25g	58.00
	TCI-C0084	**Chloroacetal**, >98.0% (GC) *see* Chloroacetaldehyde Diethyl Acetal p. 584	25g 500g	28.00 150.40
	TCI-C0083	**Chloroacetaldehyde**, (*ca*. 40% in Water, *ca*. 6.1mol/L) C_2H_3ClO=78.50 Fp 62°C d 1.21 [107-20-0] MFCD00006992 Merck **14**,2109 RTECS AB2450000 HZ:6 HIGHLY TOXIC FLAMMABLE LIQUID CORROSIVE LACHRYMATOR TSCA	25mL 500mL	25.00 114.00
	TCI-C0084	**Chloroacetaldehyde Diethyl Acetal**, >98.0% (GC) $C_6H_{13}ClO_2$=152.62 Bp 157°C Fp 29°C d 1.01 [621-62-5] MFCD00000949 Beil. **1**,611 Fieser **5**,107 SDBS 2835 HZ:3 FLAMMABLE LIQUID HARMFUL AIR SENSITIVE MOISTURE SENSITIVE TSCA	25g 500g	28.00 150.40
	TCI-C0085	**Chloroacetaldehyde Dimethyl Acetal**, >99.0% (GC) *see* Dimethyl Chloroacetal p. 1025	25mL 500mL	20.80 107.20
	TCI-C0749	**Chloroacetaldehyde Sodium Bisulfite**, >95.0% (T) $C_2H_4ClNaO_4S$=182.55 [13064-50-1] MFCD00059901 HZ:6 TOXIC	25g	67.00
NEW	TCI-C2536	**2-Chloroacetamide**, [for Biochemical Research], >98.0% (GC) C_2H_4ClNO=93.51 Bp 225°C(Lit.) Mp 120°C [79-07-2] MFCD00008027 Beil. **2**,199 Merck **14**,2110 RTECS AB5075000 SDBS 3581 HZ:6 TOXIC SENSITIZER ENVIRONMENTAL HAZARD TSCA	5g 25g	20.00 40.00
	TCI-C0086	**2-Chloroacetamide**, >98.0% (GC) C_2H_4ClNO=93.51 Bp 225°C(Lit.) Mp 120°C [79-07-2] MFCD00008027 Beil. **2**,199 Merck **14**,2110 RTECS AB5075000 SDBS 3581 HZ:6 TOXIC IRRITANT SENSITIZER TSCA	25g 500g	12.80 52.80
	TCI-A1416	**1-Chloro-2-acetamido-2-deoxy-3,4,6-tri-*O*-acetyl-α-D-glucose**, >93.0% (T) *see* 2-Acetamido-3,4,6-tri-*O*-acetyl-2-deoxy-α-D-glucopyranosyl Chloride p. 10	1g 5g	70.00 215.00
	TCI-C1432	**4-(2-Chloroacetamido)-TEMPO**, Free Radical, >96.0% (HPLC) *see* 4-(2-Chloroacetamido)-2,2,6,6-tetramethylpiperidine 1-Oxyl p. 585	100mg 1g	51.00 179.00

When placing your order, please specify catalog number, unit size, and quantity.

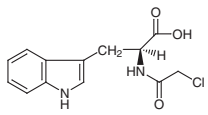
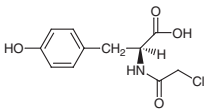
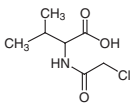
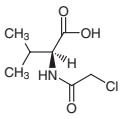
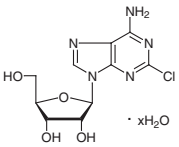
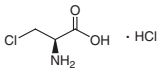
			$
	**TCI-C1432**	**4-(2-Chloroacetamido)-2,2,6,6-tetramethylpiperidine 1-Oxyl**, Free Radical, >96.0% (HPLC) $C_{11}H_{20}ClN_2O_2$=247.74 Mp 117°C [36775-23-2] MFCD00041858 HARMFUL TSCA	100mg 51.00 1g 179.00
	**TCI-C2175**	***N*-Chloroacetanilide**, >98.0% (GC)(N) C_8H_8ClNO=169.61 Mp 92°C [579-11-3] Beil. **12**(4)1048 RTECS AE0350000 < 0 °C HZ:8 CORROSIVE	1g 189.00
	**TCI-C0621**	**2'-Chloroacetanilide**, >98.0% (HPLC)(N) C_8H_8ClNO=169.61 Mp 88°C [533-17-5] MFCD00045169 Beil. **12**(3)1288 Merck **14**,2111 SDBS 11094 IRRITANT TSCA	25g 41.00
	**TCI-C0088**	**3'-Chloroacetanilide**, >98.0% (GC) C_8H_8ClNO=169.61 Bp 172°C/0.8mmHg(Lit.) Mp 76°C [588-07-8] MFCD00016341 Beil. **12**(2)321 Merck **14**,2111 RTECS AE1000100 SDBS 6118 IRRITANT TSCA	25g 49.00
	**TCI-C0089**	**4'-Chloroacetanilide**, >98.0% (N) C_8H_8ClNO=169.61 Mp 180°C [539-03-7] MFCD00000612 Beil. **12**,611 Merck **14**,2111 RTECS AE1001000 SDBS 3503 IRRITANT TSCA	25g 30.00 500g 185.00
	**TCI-C2123**	**Chloroacetic Acid**, >98.0% (GC) $C_2H_3ClO_2$=94.49 Bp 189°C(Lit.) Mp 65°C [79-11-8] MFCD00002683 Beil. **2**(4)474 Merck **14**,2112 RTECS AF8575000 HZ:6 CORROSIVE TOXIC HYGROSCOPIC ENVIRONMENTAL HAZARD TSCA	25g 16.00 500g 22.00
	TCI-C0090	**Chloroacetic Acid Allyl Ester**, >98.0% (GC) *see* Allyl Chloroacetate p. 72	25g 52.00 500g 417.00
	TCI-C1265	**Chloroacetic Acid Benzyl Ester**, >97.0% (GC) *see* Benzyl Chloroacetate p. 252	25g 59.00 250g 373.00
	TCI-C0091	**Chloroacetic Acid Butyl Ester**, >98.0% (GC) *see* Butyl Chloroacetate p. 511	25mL 25.00 500mL 169.00
	TCI-C1267	**Chloroacetic Acid *tert*-Butyl Ester**, >96.0% (GC) *see tert*-Butyl Chloroacetate p. 511	25mL 34.40 500mL 293.60
	TCI-C0092	**Chloroacetic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Chloroacetate p. 1181	25mL 16.00 500mL 32.00
	TCI-C0948	**Chloroacetic Acid Isopropyl Ester**, >98.0% (GC) *see* Isopropyl Chloroacetate p. 1545	25mL 21.00 500mL 86.00
	TCI-C1346	**Chloroacetic Acid 2-Methoxyethyl Ester**, >97.0% (GC) *see* 2-Methoxyethyl Chloroacetate p. 1630	5g 81.00
	TCI-C0093	**Chloroacetic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Chloroacetate p. 1688	25mL 18.00 500mL 36.00
	TCI-C0627	**Chloroacetic Acid Vinyl Ester**, (stabilized with MEHQ), >98.0% (GC) *see* Vinyl Chloroacetate p. 2425	25g 26.00 500g 206.00
	**TCI-C0624**	**2'-Chloroacetoacetanilide**, >98.0% (HPLC)(N) $C_{10}H_{10}ClNO_2$=211.65 Mp 107°C [93-70-9] MFCD00018224 RTECS AK4300000 SDBS 7957 TSCA	25g 21.00 500g 93.00

C

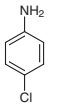
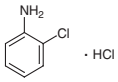
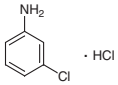
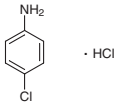
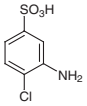
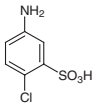
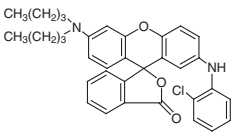
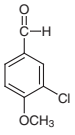
				$
	TCI-C0625	**4'-Chloroacetoacetanilide**, >98.0% (T) $C_{10}H_{10}ClNO_2$=211.65 Mp 132°C [101-92-8] MFCD00000613 RTECS AK4375000 SDBS 7958 TSCA	25g	20.80
	TCI-C1218	**2-Chloroacetoacetic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 2-Chloroacetoacetate p. 1182	25g 500g	20.00 99.20
	TCI-C0911	**4-Chloroacetoacetic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 4-Chloroacetoacetate p. 1182	25g 500g	31.20 220.80
	TCI-C1219	**2-Chloroacetoacetic Acid Methyl Ester**, >95.0% (GC) *see* Methyl 2-Chloroacetoacetate p. 1688	25g 250g	63.00 367.00
	TCI-C0910	**4-Chloroacetoacetic Acid Methyl Ester**, >95.0% (GC) *see* Methyl 4-Chloroacetoacetate p. 1688	25mL 250mL	83.00 399.00
	TCI-C0271	**Chloroacetone**, (stabilized with MgO), >95.0% (GC) C_3H_5ClO=92.52 Bp 120°C Fp 40°C d 1.15 [78-95-5] MFCD00000936 Beil. **1**,653 Merck **14**,2114 RTECS UC0700000 SDBS 2121 < 0 °C HZ:6 HIGHLY TOXIC FLAMMABLE LIQUID CORROSIVE ENVIRONMENTAL HAZARD TSCA	25mL 500mL	26.00 145.00
	TCI-C0949	**Chloroacetone**, (stabilized with MgO), >95.0% (GC) C_3H_5ClO=92.52 Fp 40°C d 1.15 [78-95-5] MFCD00000936 Beil. **1**,653 Merck **14**,2114 RTECS UC0700000 SDBS 2121 0 ~ 10 °C HZ:6 HIGHLY TOXIC COMBUSTIBLE LIQUID CORROSIVE LACHRYMATOR TSCA	25mL 500mL	23.00 113.00
	TCI-C0094	**Chloroacetonitrile**, >98.0% (GC) C_2H_2ClN=75.50 Bp 126°C Fp 47°C d 1.20 [107-14-2] MFCD00001885 Beil. **2**,201 Fieser **6**,102 RTECS AL8225000 SDBS 4104 0 ~ 10 °C HZ:6 HIGHLY TOXIC CARCINOGEN COMBUSTIBLE LIQUID ENVIRONMENTAL HAZARD TSCA	25g 500g	29.00 208.00
	TCI-C0095	**2-Chloroacetophenone**, >98.0% (GC)(T) *see* Phenacyl Chloride p. 1963	25g 500g	26.00 139.00
	TCI-C1084	**2'-Chloroacetophenone**, >97.0% (GC) C_8H_7ClO=154.59 Bp 229°C(Lit.) Fp 92°C d 1.19 [2142-68-9] MFCD00000560 Beil. **7**(1)151 RTECS AM6310000 SDBS 15172 HZ:6 TOXIC IRRITANT LACHRYMATOR COMBUSTIBLE LIQUID TSCA	25g 250g	41.40 201.60
	TCI-C0096	**3'-Chloroacetophenone**, >97.0% (GC) C_8H_7ClO=154.59 Bp 230°C(Lit.) Fp 105°C d 1.20 [99-02-5] MFCD00000593 Beil. **7**(2)218 SDBS 2383 HZ:6 TOXIC LACHRYMATOR IRRITANT TSCA	10mL 25mL	72.00 144.00
	TCI-C0033	**4'-Chloroacetophenone**, >97.0% (GC) C_8H_7ClO=154.59 Frp 15°C Fp 118°C d 1.19 [99-91-2] MFCD00000624 Beil. **7**,281 Merck **14**,2116 RTECS KM5600000 SDBS 2376 HZ:6 TOXIC IRRITANT LACHRYMATOR COMBUSTIBLE LIQUID TSCA	25g 500g	17.10 109.80
	TCI-C1277	**3-Chloroacetylacetone**, >95.0% (GC) $C_5H_7ClO_2$=134.56 Bp 154°C(Lit.) Fp 12°C d 1.18 [1694-29-7] MFCD00009651 Beil. **1**(4)3681 SDBS 22588 HZ:3 FLAMMABLE LIQUID IRRITANT LACHRYMATOR TSCA	25g 500g	31.20 224.00
	TCI-C0097	***N*-Chloroacetyl-DL-alanine**, >98.0% (T) $C_5H_8ClNO_3$=165.57 Mp 125°C [1190-32-5] MFCD00020401 SDBS 4200	1g	51.00
	TCI-C0644	***N*-Chloroacetyl-DL-2-aminobutyric Acid**, >98.0% (T) $C_6H_{10}ClNO_3$=179.60 Mp 130°C [101072-54-2] MFCD00055800 SDBS 10395	1g	55.00

				$
	TCI-C0252	**4-Chloroacetylbiphenyl**, >99.0% (T) *see* 2-Chloro-4'-phenylacetophenone p. 665	25g	188.00
	TCI-C0156	**4-(Chloroacetyl)catechol**, >97.0% (T) $C_8H_7ClO_3$=186.59 Mp 173°C [99-40-1] MFCD00002200 Beil. **8**,273 SDBS 1013 IRRITANT	25g	68.40
	TCI-C0098	**Chloroacetyl Chloride**, >98.0% (GC)(T) $C_2H_2Cl_2O$=112.94 Bp 105°C d 1.42 [79-04-9] MFCD00000725 Beil. **2**,199 Merck **14**,2067 Fieser **3**,46 RTECS AO6475000 SDBS 187 HZ:6 HIGHLY TOXIC CORROSIVE WATER REACTIVE ENVIRONMENTAL HAZARD TSCA	25g 500g	19.00 49.00
	TCI-D0483	***N*-Chloroacetyldiethylamine**, >98.0% (GC) *see* *N*,*N*-Diethylchloroacetamide p. 909	25g 500g	49.00 440.00
	TCI-C0156	**4-(Chloroacetyl)-1,2-dihydroxybenzene**, >97.0% (T) *see* 4-(Chloroacetyl)catechol p. 587	25g	68.40
	TCI-C2307	***N*-Chloroacetyl-2,6-dimethylaniline**, >98.0% (GC)(N) *see* 2-Chloro-2',6'-dimethylacetanilide p. 610	5g 25g	39.00 101.00
	TCI-C0980	***N*-Chloroacetylglycine**, >99.0% (T) $C_4H_6ClNO_3$=151.55 Mp 102°C [6319-96-6] MFCD00021733 SDBS 910	1g 25g	22.00 306.00
	TCI-C0099	**Chloroacetylglycylglycine**, >98.0% (T) $C_6H_9ClN_2O_4$=208.60 Mp 179°C(Lit.) [15474-96-1] MFCD00055928 SDBS 10100	1g 25g	19.00 105.00
	TCI-C0100	***N*-Chloroacetyl-DL-isoleucine**, >98.0% (T) $C_8H_{14}ClNO_3$=207.65 Mp 101°C [1115-24-8] MFCD00018911 SDBS 10402 IRRITANT TSCA	1g	78.00
	TCI-C0101	***N*-Chloroacetyl-L-leucine**, >99.0% (T) $C_8H_{14}ClNO_3$=207.65 Mp 134°C $[\alpha]_D^{20}$(c=2,EtOH) -15.5° [688-12-0] MFCD00018912 SDBS 3539	1g 25g	33.00 292.00
	TCI-C0102	***N*-Chloroacetyl-DL-norleucine**, >99.0% (T) $C_8H_{14}ClNO_3$=207.65 Mp 113°C [67206-26-2] MFCD00059650 SDBS 10450	1g	78.00
	TCI-C0103	***N*-Chloroacetyl-DL-phenylalanine**, >97.0% (T) $C_{11}H_{12}ClNO_3$=241.67 Mp 127°C [7765-11-9] MFCD00037263 Beil. **14**(4)1577 SDBS 5152	1g	51.00
	TCI-C0762	***N*-Chloroacetyl-D-phenylalanine**, >98.0% (T) $C_{11}H_{12}ClNO_3$=241.67 Mp 125°C $[\alpha]_D^{20}$(c=1,EtOH) -49° MFCD00063159	1g	93.00
	TCI-C0156	**4-(Chloroacetyl)pyrocatechol**, >97.0% (T) *see* 4-(Chloroacetyl)catechol p. 587	25g	68.40
	TCI-C0104	***N*-Chloroacetyl-DL-serine**, >95.0% (T) $C_5H_8ClNO_4$=181.57 Mp 122°C [67206-28-4] MFCD00020416 SDBS 4084 IRRITANT	1g 5g	31.00 87.00

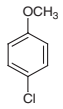
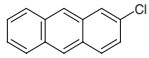
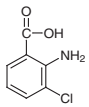
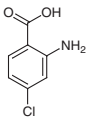
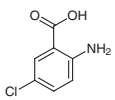
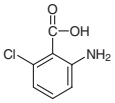
C

			$
	**TCI-C0105**	***N*-Chloroacetyl-L-tryptophan**, >98.0% (T) $C_{13}H_{13}ClN_2O_3$=280.71 Mp 163°C $[\alpha]_D^{20}$(c=2,MeOH) 24° [64709-57-5] MFCD00065977 SDBS 7196	100mg 31.00
	**TCI-C0131**	***N*-Chloroacetyl-L-tyrosine**, >98.0% (T) $C_{11}H_{12}ClNO_4$=257.67 Mp 153°C $[\alpha]_D^{20}$(c=2,EtOH) 60° [1145-56-8] MFCD00002390 Beil. **14**,614 SDBS 11211 IRRITANT	1g 34.00 5g 111.00
	**TCI-C0106**	***N*-Chloroacetyl-DL-valine**, >98.0% (T) $C_7H_{12}ClNO_3$=193.63 Mp 130°C [4090-17-9] MFCD00062945 SDBS 3270 IRRITANT	1g 43.00
	**TCI-C0107**	***N*-Chloroacetyl-L-valine**, >98.0% (T) $C_7H_{12}ClNO_3$=193.63 Mp 115°C [2279-16-5] MFCD00045273 SDBS 3258 IRRITANT	100mg 25.00 1g 124.00
	TCI-C0701	**2-Chloroacrylonitrile**, (stabilized with HQ), >99.0% (GC) C_3H_2ClN=87.51 Fp 8°C d 1.10 [920-37-6] MFCD00001858 Fieser **5**,107 RTECS AT5525000 SDBS 312 HZ:6 HIGHLY TOXIC FLAMMABLE LIQUID IRRITANT TSCA	25mL 56.00 500mL 570.00
	TCI-C0747	**1-Chloroadamantane**, >98.0% (GC) $C_{10}H_{15}Cl$=170.68 Mp 166°C [935-56-8] MFCD00075627 SDBS 10913 MOISTURE SENSENSITIVE TSCA	5g 47.20 25g 137.60
	TCI-C2140	**5-Chloro-2-adamantanone**, >98.0% (GC) $C_{10}H_{13}ClO$=184.66 Mp 200°C [20098-17-3] MFCD00798599	1g 129.00
	**TCI-C2192**	**2-Chloroadenosine**, Hydrate, >98.0% (HPLC)(T) $C_{10}H_{12}ClN_5O_4 \cdot xH_2O$=301.69(Anh) Mp 162°C(Lit.) $[\alpha]_D^{20}$(c=0.1,H_2O) -50° [146-77-0] MFCD00005734 Beil. **26**(3/4)3725 RTECS AU7357550 SDBS 51987	100mg 62.00 1g 296.00
	**TCI-C1612**	**3-Chloro-L-alanine Hydrochloride**, >98.0% (T) $C_3H_6ClNO_2 \cdot HCl$=159.99 [51887-89-9] MFCD00070398 Beil. **4**,385 SDBS 41151 IRRITANT	1g 144.00 5g 503.00
	TCI-D0406	**2-Chloroallyl Chloride**, >97.0% (GC) *see* 2,3-Dichloro-1-propene p. 883	25g 45.00 500g 388.80
	TCI-D0405	**3-Chloroallyl Chloride**, (*cis*- and *trans*- mixture), >92.0% (GC) *see* 1,3-Dichloropropene p. 882	25g 22.50 500g 138.60
	TCI-D2792	***cis*-3-Chloroallyl Chloride**, >98.0% (GC) *see cis*-1,3-Dichloropropene p. 882	25g 75.00
	TCI-C1167	**Chloroaluminum Phthalocyanine** *see* Phthalocyanine Chloroaluminum p. 2024	1g 129.60
	TCI-C1774	**2-Chloro-5-aminoanisole**, >98.0% (GC)(T) *see* 4-Chloro-3-methoxyaniline p. 637	1g 51.00 5g 154.00
	TCI-C0118	**4-Chloro-2-aminoanisole**, >98.0% (GC) *see* 5-Chloro-2-methoxyaniline p. 638	25g 31.00 500g 180.00
	TCI-C1555	**4-Chloro-3-aminoanisole Hydrochloride**, >96.0% (T) *see* 2-Chloro-5-methoxyaniline Hydrochloride p. 638	5g 74.70 25g 239.40

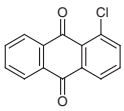
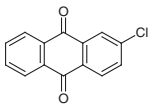
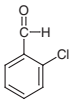
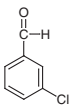
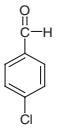
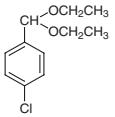
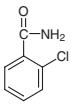
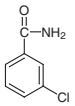
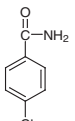
When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-C1145	**5-Chloro-3-(2-aminoethyl)indole Hydrochloride**, >98.0% (T) *see* 5-Chlorotryptamine Hydrochloride p. 688	5g 25g	153.00 534.00
	Chloroaminotoluene *see* **Aminochlorotoluene**		
TCI-C0111	 **2-Chloroaniline**, >98.0% (GC) C_6H_6ClN=127.57 Fp 104°C d 1.22 [95-51-2] MFCD00007656 Beil. **12**,597 Merck **14**,2118 RTECS BX0525000 SDBS 1429 HZ:6 TOXIC IRRITANT ENVIRONMENTAL HAZARD LIGHT SENSITIVE TSCA	25mL 500mL	19.00 83.00
TCI-C0110	 **3-Chloroaniline**, >99.0% (GC) C_6H_6ClN=127.57 Fp 118°C d 1.22 [108-42-9] MFCD00007765 Beil. **12**,602 Merck **14**,2118 RTECS BX0350000 SDBS 1543 HZ:6 TOXIC TSCA	25mL 500mL	17.60 95.20
TCI-C0112	 **4-Chloroaniline**, >99.0% (GC) C_6H_6ClN=127.57 Mp 72°C [106-47-8] MFCD00007835 Beil. **12**,607 Merck **14**,2118 RTECS BX0700000 SDBS 1540 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE CARCINOGEN TSCA	25g 500g	17.60 74.40
TCI-A1362	**5(3)-Chloroaniline-2,4(4,6)-disulfonamide** *see* 4-Amino-6-chloro-1,3-benzenedisulfonamide p. 98	25g	35.20
TCI-C0114	 **2-Chloroaniline Hydrochloride**, >95.0% (T) $C_6H_6ClN \cdot HCl$=164.03 [137-04-2] MFCD00053282 Beil. **12**(2)315 CI 37000 HZ:6 TOXIC TSCA	25g 500g	52.00 428.00
TCI-C0113	 **3-Chloroaniline Hydrochloride**, >99.0% (HPLC)(N) $C_6H_6ClN \cdot HCl$=164.03 [141-85-5] MFCD00035485 Beil. **12**(2)320 CI 37005 RTECS BX1393800 HZ:6 TOXIC TSCA	25g 500g	21.00 103.00
TCI-C0115	 **4-Chloroaniline Hydrochloride**, >98.0% (T) $C_6H_6ClN \cdot HCl$=164.03 [20265-96-7] MFCD00042057 RTECS BX1394000 HZ:6 TOXIC CARCINOGEN TSCA	25g 500g	32.00 212.00
TCI-A2196	 **2-Chloroaniline-5-sulfonic Acid**, >98.0% (HPLC)(T) $C_6H_6ClNO_3S$=207.63 [98-36-2] MFCD00035764 Beil. **14**(2)435 IRRITANT TSCA	25g	81.00
TCI-C0116	 **4-Chloroaniline-3-sulfonic Acid**, >98.0% (T) $C_6H_6ClNO_3S$=207.63 [88-43-7] MFCD00025296 SDBS 4495 IRRITANT TSCA	25g 500g	24.00 136.00
TCI-C2065	**2-(3-Chloroanilino)benzoic Acid**, >98.0% (T) *see N*-(3-Chlorophenyl)anthranilic Acid p. 666	25g	64.00
TCI-C1946	 **2'-(2-Chloroanilino)-6'-(dibutylamino)fluoran**, >98.0% (T) $C_{34}H_{33}ClN_2O_3$=553.10 Mp 186°C [82137-81-3]	25g 500g	46.00 360.00
TCI-C1797	 **3-Chloro-*p*-anisaldehyde**, >98.0% (GC) $C_8H_7ClO_2$=170.59 Mp 58°C [4903-09-7] IRRITANT AIR SENSITIVE	1g 5g	51.20 151.20
TCI-C2076	**4-Chloro-*o*-anisic Acid**, >98.0% (GC)(T) *see* 4-Chloro-2-methoxybenzoic Acid p. 638	5g 25g	73.80 226.80

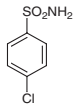
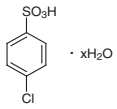
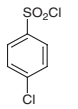
C

				$
	TCI-C1539	**5-Chloro-*o*-anisic Acid**, >98.0% (T) *see* 5-Chloro-2-methoxybenzoic Acid p. 638	25g 500g	45.00 350.00
	TCI-C1457	**5-Chloro-*o*-anisic Acid Methyl Ester**, >97.0% (GC) *see* Methyl 5-Chloro-2-methoxybenzoate p. 1689	25g	86.40
	TCI-C1774	**4-Chloro-*m*-anisidine**, >98.0% (GC)(T) *see* 4-Chloro-3-methoxyaniline p. 637	1g 5g	51.00 154.00
	TCI-C0118	**5-Chloro-*o*-anisidine**, >98.0% (GC) *see* 5-Chloro-2-methoxyaniline p. 638	25g 500g	31.00 180.00
	TCI-C1555	**6-Chloro-*m*-anisidine Hydrochloride**, >96.0% (T) *see* 2-Chloro-5-methoxyaniline Hydrochloride p. 638	5g 25g	74.70 239.40
	TCI-C0121	**2-Chloroanisole**, >97.0% (GC) C_7H_7ClO=142.58 Bp 196°C(Lit.) Fp 76°C d 1.20 [766-51-8] MFCD00000557 Beil. **6**,184 SDBS 3975 COMBUSTIBLE LIQUID TSCA	25g 500g	44.80 384.00
	TCI-C1148	**3-Chloroanisole**, >98.0% (GC) C_7H_7ClO=142.58 Bp 193°C Fp 73°C d 1.17 [2845-89-8] MFCD00000591 Beil. **6**(4)811 SDBS 15174 COMBUSTIBLE LIQUID TSCA	25g	52.20
	TCI-C0122	**4-Chloroanisole**, >98.0% (GC) C_7H_7ClO=142.58 Bp 198°C(Lit.) Fp 78°C d 1.18 [623-12-1] MFCD00000616 Beil. **6**,186 SDBS 677 COMBUSTIBLE LIQUID TSCA	25g 500g	29.00 169.00
	TCI-C1962	**2-Chloroanthracene**, >98.0% (GC) $C_{14}H_9Cl$=212.68 Mp 224°C [17135-78-3] Beil. **5**(4)2292 RTECS CA9560000	1g	161.60
	TCI-A1970	**5-Chloroanthranilamide**, >98.0% (HPLC)(T) *see* 2-Amino-5-chlorobenzamide p. 98	1g 5g	86.00 283.00
	TCI-A0786	**3-Chloroanthranilic Acid**, >98.0% (T) $C_7H_6ClNO_2$=171.58 Mp 193°C [6388-47-2] MFCD00134229 Beil. **14**(4)1071 SDBS 5635 IRRITANT	5g 25g	69.00 210.00
	TCI-A0661	**4-Chloroanthranilic Acid** $C_7H_6ClNO_2$=171.58 [89-77-0] MFCD00007778 Beil. **14**,365 RTECS DG1570000 SDBS 5637 IRRITANT	25g 500g	30.60 395.10
	TCI-A0665	**5-Chloroanthranilic Acid**, >99.0% (T) $C_7H_6ClNO_2$=171.58 Mp 208°C [635-21-2] MFCD00007838 Beil. **14**,365 SDBS 5638 IRRITANT TSCA	5g 25g	50.00 150.00
	TCI-C2048	**6-Chloroanthranilic Acid**, >98.0% (HPLC)(T) $C_7H_6ClNO_2$=171.58 Mp 142°C [2148-56-3] Beil. **14**(4)1077 IRRITANT	5g 25g	77.00 261.00
	TCI-M1877	**5-Chloroanthranilic Acid Methyl Ester**, >98.0% (GC)(T) *see* Methyl 5-Chloroanthranilate p. 1688	1g 5g	45.00 136.00
	TCI-A1572	**5-Chloroanthranilonitrile**, >98.0% (GC) *see* 2-Amino-5-chlorobenzonitrile p. 99	5g 25g	64.80 197.10

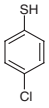
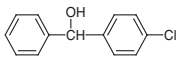
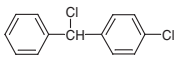
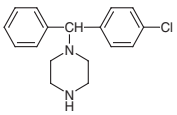
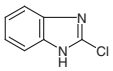
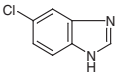
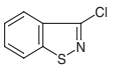
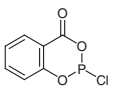
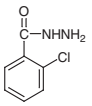
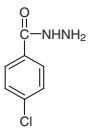
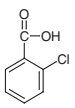
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-C0653	**1-Chloroanthraquinone**, >98.0% (GC) $C_{14}H_7ClO_2$=242.66 Mp 164°C [82-44-0] MFCD00001189 Beil. **7**,787 RTECS CB6150000 SDBS 7265 IRRITANT TSCA	25g 500g	26.40 206.40
	TCI-C0123	**2-Chloroanthraquinone**, >99.0% (GC) $C_{14}H_7ClO_2$=242.66 Mp 210°C [131-09-9] MFCD00001227 Beil. **7**,787 RTECS CB6151000 SDBS 122 HARMFUL IRRITANT TSCA	25g	42.00
	TCI-C1149	**3-Chlorobenzal Bromide**, >98.0% (GC) $C_7H_5Br_2Cl$=284.38 Bp 264°C(Lit.) d 1.93 [62037-06-3] MFCD00018463 HZ:8 CORROSIVE	25g	99.00
	TCI-C0561	**2-Chlorobenzaldehyde**, >97.0% (GC) C_7H_5ClO=140.57 Frp 9°C Fp 104°C d 1.25 [89-98-5] MFCD00003304 Beil. **7**,233 RTECS CU5075000 SDBS 1421 IRRITANT TSCA	25g 500g	13.60 52.80
	TCI-C0124	**3-Chlorobenzaldehyde**, >97.0% (GC) C_7H_5ClO=140.57 Frp 11°C Bp 214°C(Lit.) Fp 88°C d 1.24 [587-04-2] MFCD00003350 Beil. **7**,234 SDBS 1295 COMBUSTIBLE LIQUID IRRITANT AIR SENSITIVE TSCA	25g 500g	22.00 154.00
	TCI-C0125	**4-Chlorobenzaldehyde**, >97.0% (GC) C_7H_5ClO=140.57 Bp 214°C(Lit.) Mp 48°C [104-88-1] MFCD00003379 Beil. **7**,235 RTECS CU5076000 SDBS 1285 IRRITANT TSCA	25g 500g	15.30 77.40
	TCI-C2044	**4-Chlorobenzaldehyde Diethyl Acetal**, >97.0% (GC) $C_{11}H_{15}ClO_2$=214.69 Bp 129°C/15mmHg(Lit.) d 1.08 [2403-61-4]	5g	90.00
	TCI-C0564	**2-Chlorobenzamide**, >98.0% (N) C_7H_6ClNO=155.58 Mp 142°C [609-66-5] MFCD00007973 Beil. **9**(3)1338 RTECS CV2443737 SDBS 1387 TSCA	25g	68.80
	TCI-C0562	**3-Chlorobenzamide**, >98.0% (N) C_7H_6ClNO=155.58 Mp 134°C [618-48-4] MFCD00014799 Beil. **9**(3)1349 RTECS CV2443774 SDBS 1408 HARMFUL IRRITANT	25g 250g	101.00 514.00
	TCI-C0563	**4-Chlorobenzamide**, >98.0% (HPLC)(N) C_7H_6ClNO=155.58 Mp 179°C [619-56-7] MFCD00007993 Beil. **9**(3)1363 SDBS 1407 HARMFUL IRRITANT	25g 250g	48.00 295.00
	TCI-B3346	**2-[4-[2-(4-Chlorobenzamido)ethyl]phenoxy]isobutyric Acid**, >98.0% (HPLC)(T) *see* Bezafibrate p. 277	5g 25g	96.00 306.00
NEW	TCI-R0085	**2-(4-Chlorobenzamido)-3-[2(1*H*)-quinolinon-4-yl]propionic Acid**, >95.0% (HPLC)(T) *see* Rebamipide p. 2100	1g 5g 25g	54.00 149.00 478.00

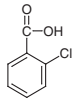
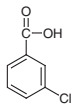
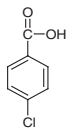
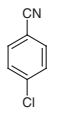
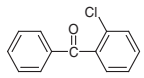
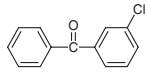
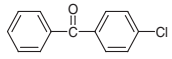
C

			$
TCI-S0645	**Chlorobenzene**, (1mg/ml in Methanol), [for Water Analysis] C_6H_5Cl=112.56 [108-90-7] MFCD00000530 RTECS CZ0175000 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT HYGROSCOPIC TSCA	1mL	20.00
TCI-C1948	**Chlorobenzene**, >98.0% (GC) C_6H_5Cl=112.56 Bp 132°C(Lit.) Fp 23°C d 1.11 [108-90-7] Beil. **5**(4)640 Merck **14**,2121 RTECS CZ0175000 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT ENVIRONMENTAL HAZARD TSCA	500g	16.00
TCI-C1705	**2-Chlorobenzeneboronic Acid**, (contains varying amounts of Anhydride), >98.0% (T) *see* 2-Chlorophenylboronic Acid p. 666	1g 5g	32.80 108.00
TCI-C1613	**3-Chlorobenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 3-Chlorophenylboronic Acid p. 666	5g 25g	76.00 231.00
TCI-C1473	**4-Chlorobenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 4-Chlorophenylboronic Acid p. 666	5g 25g	56.00 171.20
TCI-C2068	**2-Chlorobenzenemethanethiol**, >98.0% (GC) *see* 2-Chlorobenzyl Mercaptan p. 598	5g 25g	27.20 82.40
TCI-C0658	**4-Chlorobenzenemethanethiol**, >98.0% (GC) *see* 4-Chlorobenzyl Mercaptan p. 598	25g 500g	51.00 448.00
TCI-C1559	**4-Chlorobenzenesulfinic Acid Sodium Salt**, >98.0% (T) *see* Sodium 4-Chlorobenzenesulfinate p. 2124	5g 25g	59.00 163.00
TCI-C1990	**2-Chlorobenzenesulfonamide**, >98.0% (GC) $C_6H_6ClNO_2S$=191.63 Mp 190°C [6961-82-6] Beil. **11**(3)88 IRRITANT TSCA	25g 500g	43.00 360.00
TCI-C1099 	**4-Chlorobenzenesulfonamide**, >97.0% (N) $C_6H_6ClNO_2S$=191.63 Mp 144°C [98-64-6] MFCD00007936 Beil. **11**,55 RTECS DB1400000 SDBS 15178 IRRITANT TSCA	25g 500g	26.00 192.00
TCI-C0606 	**4-Chlorobenzenesulfonic Acid**, Hydrate, >98.0% (T) $C_6H_5ClO_3S \cdot xH_2O$=192.61(Anh) [98-66-8] MFCD00065342 Beil. **11**(3)89 Merck **14**,2122 RTECS DB5074000 SDBS 1978 HZ:8 CORROSIVE HARMFUL TSCA	25g 500g	30.40 274.40
TCI-C0127	**4-Chlorobenzenesulfonic Acid Sodium Salt**, >98.0% (HPLC)(T) *see* Sodium 4-Chlorobenzenesulfonate p. 2124	25g 500g	59.00 447.00
TCI-C1791	**3-Chlorobenzenesulfonyl Chloride**, >98.0% (GC)(T) $C_6H_4Cl_2O_2S$=211.06 Frp 25°C Bp 135°C/15mmHg(Lit.) [2888-06-4] MFCD00051697 HZ:8 CORROSIVE MOISTURE SENSITIVE	1g 5g	35.20 108.80
TCI-C0128 	**4-Chlorobenzenesulfonyl Chloride**, >98.0% (T) $C_6H_4Cl_2O_2S$=211.06 Bp 141°C/15mmHg(Lit.) Mp 54°C [98-60-2] MFCD00007439 Beil. **11**,55 RTECS DB8925000 SDBS 4752 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	25g 500g	24.00 141.60
TCI-C1975	**2-Chlorobenzenethiol**, >97.0% (GC) C_6H_5ClS=144.62 Bp 206°C(Lit.) Fp 88°C d 1.27 [6320-03-2] Beil. **6**(4)1570 HZ:8 CORROSIVE COMBUSTIBLE LIQUID HARMFUL LACHRYMATOR TSCA	25g	167.00
TCI-C1582	**3-Chlorobenzenethiol**, >97.0% (GC) C_6H_5ClS=144.62 Bp 88°C/14mmHg(Lit.) Fp 90°C d 1.26 [2037-31-2] MFCD00004839 Beil. **6**,326 HZ:8 CORROSIVE COMBUSTIBLE LIQUID HARMFUL LACHRYMATOR TSCA	5g 25g	33.00 83.00

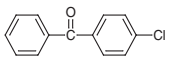
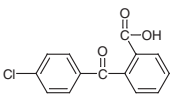
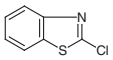
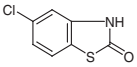
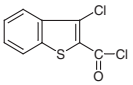
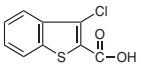
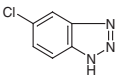
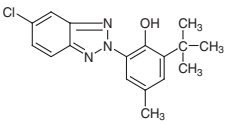
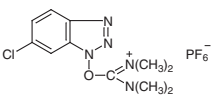
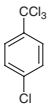
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-C0129**	**4-Chlorobenzenethiol**, >98.0% (GC)(T) C_6H_5ClS=144.62 Bp 206°C(Lit.) Mp 53°C [106-54-7] MFCD00004847 Beil. **6**,326 RTECS DC1050000 SDBS 4452 HZ:8 CORROSIVE HIGHLY TOXIC LACHRYMATOR TSCA	25g 20.80 500g 133.60
	**TCI-C0989**	**4-Chlorobenzhydrol**, >98.0% (GC) $C_{13}H_{11}ClO$=218.68 Mp 61°C [119-56-2] MFCD00004491 Beil. **6**,680 SDBS 23474 TSCA	25g 35.00 500g 280.00
	**TCI-C1234**	**4-Chlorobenzhydryl Chloride**, >96.0% (GC) $C_{13}H_{10}Cl_2$=237.12 Bp 160°C/2.3mmHg d 1.24 [134-83-8] MFCD00000856 Beil. **5**(2)501 SDBS 22917 HZ:8 CORROSIVE LACHRYMATOR TSCA	25g 54.00 500g 401.00
	**TCI-C1611**	**1-(4-Chlorobenzhydryl)piperazine**, >98.0% (GC) $C_{17}H_{19}ClN_2$=286.80 [303-26-4] MFCD00005965 Beil. **23**(3/4)72 RTECS TL1772000 IRRITANT	5g 108.00
	**TCI-C1719**	**2-Chlorobenzimidazole**, >98.0% (GC)(T) $C_7H_5ClN_2$=152.58 [4857-06-1] MFCD00051944 Beil. **23**(5)6,264 IRRITANT TSCA	5g 80.80
	**TCI-C0130**	**5-Chlorobenzimidazole**, >98.0% (GC)(T) $C_7H_5ClN_2$=152.58 Mp 131°C [4887-82-5] MFCD00059698 SDBS 10604 IRRITANT	5g 81.90 25g 273.60
	TCI-C1590	**5-Chloro-2-benzimidazolethiol**, >98.0% (T) *see* 5-Chloro-2-mercaptobenzimidazole p. 637	5g 96.00 25g 282.00
	**TCI-C1991**	**3-Chloro-1,2-benzisothiazole**, >98.0% (GC) C_7H_4ClNS=169.63 Mp 41°C [7716-66-7] Beil. **27**(3/4)1068 IRRITANT	25g 98.00
	TCI-C1669	**2-Chloro-1,3,2-benzodioxaborole**, >96.0% (T) *see B*-Chlorocatecholborane p. 602	5g 129.60 25g 451.20
	**TCI-C1210**	**2-Chloro-4*H*-1,3,2-benzodioxaphosphorin-4-one**, >95.0% (T) $C_7H_4ClO_3P$=202.53 Mp 39°C [5381-99-7] MFCD00013353 0 ~ 10 °C HZ:8 CORROSIVE LACHRYMATOR	5g 65.00 25g 197.00
	TCI-C1337	**4-Chlorobenzofurazan**, >98.0% (T) *see* 4-Chloro-2,1,3-benzoxadiazole p. 596	5g 111.00 25g 343.00
	**TCI-C2116**	**2-Chlorobenzohydrazide**, >98.0% (GC)(T) $C_7H_7ClN_2O$=170.60 Mp 118°C [5814-05-1] MFCD00007597 Beil. **9**(3)1341 IRRITANT	5g 37.60 25g 112.80
	**TCI-C2060**	**4-Chlorobenzohydrazide**, >98.0% (GC)(T) $C_7H_7ClN_2O$=170.60 Mp 166°C [536-40-3] MFCD00007603 Beil. **9**(3)1368 IRRITANT	5g 35.10 25g 90.90
	**TCI-C0726**	**2-Chlorobenzoic Acid**, Zone Refined (number of passes:20) $C_7H_5ClO_2$=156.57 [118-91-2] MFCD00002412 Beil. **9**,334 Merck **14**,2124 RTECS DG4976000 TSCA	1sample 72.00

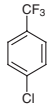
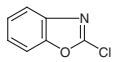
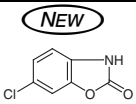
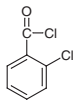
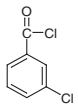
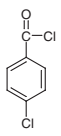
C

			$
	**TCI-C0133**	**2-Chlorobenzoic Acid**, >98.0% (GC)(T) $C_7H_5ClO_2$=156.57 Mp 140°C [118-91-2] MFCD00002412 Beil. **9**,334 Merck **14**,2124 RTECS DG4976000 SDBS 1967 IRRITANT TSCA	**25g 14.40** **500g 40.00**
	**TCI-C0132**	**3-Chlorobenzoic Acid** $C_7H_5ClO_2$=156.57 Mp 157°C [535-80-8] MFCD00002491 Beil. **9**,337 Merck **14**,2123 RTECS DG4975990 SDBS 1972 IRRITANT TSCA	**25g 25.60** **500g 241.60**
	**TCI-C0134**	**4-Chlorobenzoic Acid**, >99.0% (GC)(T) $C_7H_5ClO_2$=156.57 [74-11-3] MFCD00002531 Beil. **9**,340 Merck **14**,2125 RTECS DG4976010 SDBS 1976 HARMFUL IRRITANT TSCA	**25g 17.00** **500g 75.00**
	TCI-C1671	**2-Chlorobenzoic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 2-Chlorobenzoate p. 1182	**25g 56.00** **250g 300.00**
	TCI-C1737	**3-Chlorobenzoic Acid Ethyl Ester**, >94.0% (GC) *see* Ethyl 3-Chlorobenzoate p. 1182	**5g 52.00** **25g 157.00**
	TCI-C1624	**4-Chlorobenzoic Acid Ethyl Ester**, >96.0% (GC) *see* Ethyl 4-Chlorobenzoate p. 1182	**25g 76.00**
	TCI-C1502	**2-Chlorobenzoic Acid Methyl Ester**, >95.0% (GC) *see* Methyl 2-Chlorobenzoate p. 1688	**25g 48.80**
	TCI-C1625	**4-Chlorobenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 4-Chlorobenzoate p. 1689	**25g 57.60**
	TCI-C1048	**2-Chlorobenzoic Acid Vinyl Ester**, (stabilized with HQ), >97.0% (GC) *see* Vinyl 2-Chlorobenzoate p. 2425	**5g 130.00** **25g 457.00**
	TCI-C2116	**2-Chlorobenzoic Hydrazide**, >98.0% (GC)(T) *see* 2-Chlorobenzohydrazide p. 593	**5g 37.60** **25g 112.80**
	TCI-C2060	**4-Chlorobenzoic Hydrazide**, >98.0% (GC)(T) *see* 4-Chlorobenzohydrazide p. 593	**5g 35.10** **25g 90.90**
	TCI-C1130	**2-Chlorobenzonitrile**, >98.0% (GC) C_7H_4ClN=137.57 Bp 232°C Mp 45°C [873-32-5] MFCD00001779 Beil. **9**(4)965 RTECS DI2625000 SDBS 2851 HARMFUL IRRITANT TSCA	**25g 24.00** **500g 120.80**
	TCI-C1100	**3-Chlorobenzonitrile**, >98.0% (GC) C_7H_4ClN=137.57 Bp 94°C/14mmHg(Lit.) Mp 43°C [766-84-7] MFCD00001798 Beil. **9**(2)225 RTECS DI2600000 SDBS 15179 HARMFUL IRRITANT	**25g 97.00**
	**TCI-C0135**	**4-Chlorobenzonitrile**, >98.0% (GC) C_7H_4ClN=137.57 Bp 223°C(Lit.) Mp 92°C [623-03-0] MFCD00001813 Beil. **9**,341 RTECS DI2800000 SDBS 2864 HARMFUL IRRITANT TSCA	**25g 49.50** **500g 434.70**
	**TCI-C1150**	**2-Chlorobenzophenone**, >98.0% (GC) $C_{13}H_9ClO$=216.66 Bp 180°C/15mmHg(Lit.) Mp 46°C [5162-03-8] MFCD00000558 Beil. **7**(4)1374 RTECS PC4945633 SDBS 15180 TSCA	**25g 36.90** **500g 303.30**
	**TCI-C1775**	**3-Chlorobenzophenone**, >98.0% (GC) $C_{13}H_9ClO$=216.66 Mp 83°C(Lit.) [1016-78-0] MFCD00009816 Beil. **7**,419 IRRITANT	**25g 51.00** **500g 426.00**
	**TCI-C0136**	**4-Chlorobenzophenone**, >98.0% (GC) $C_{13}H_9ClO$=216.66 Bp 170°C/5mmHg(Lit.) Mp 76°C [134-85-0] MFCD00000622 Beil. **7**(4)1375 SDBS 2380 TSCA	**25g 23.20**

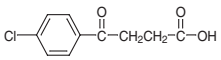
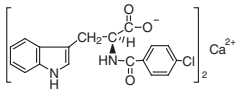
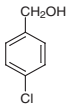
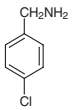
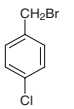
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-C1485**	**4-Chlorobenzophenone**, >95.0% (GC) $C_{13}H_9ClO$=216.66 Bp 170°C/5mmHg(Lit.) Mp 76°C [134-85-0] MFCD00000622 Beil. **7**(4)1375 SDBS 2380 TSCA	25g 17.10 500g 101.70
	**TCI-C1074**	**4'-Chlorobenzophenone-2-carboxylic Acid**, >98.0% (GC)(T) $C_{14}H_9ClO_3$=260.67 Mp 151°C [85-56-3] MFCD00002474 Beil. **10**,750 SDBS 21402 IRRITANT TSCA	25g 21.00 500g 135.00
	TCI-Q0019	***N*-Chloro-*p*-benzoquinone Monoimine**, >95.0% (T) *see p*-Quinone-4-chloroimide p. 2099	1g 39.00 5g 119.00
	TCI-C2259	**6-Chloro-2*H*-1,2,4-benzothiadiazine-7-sulfonamide 1,1-Dioxide**, >95.0% (T) *see* Chlorothiazide p. 682	25g 92.00
	**TCI-C0332**	**2-Chlorobenzothiazole**, >98.0% (GC) C_7H_4ClNS=169.63 Frp 20°C Bp 248°C(Lit.) d 1.37 [615-20-3] MFCD00005776 Beil. **27**,44 RTECS DL3150000 SDBS 5589 HZ:9 STENCH IRRITANT HARMFUL TSCA	25g 73.00 250g 437.00
	**TCI-C1137**	**5-Chloro-2-benzothiazolinone**, >95.0% (GC) C_7H_4ClNOS=185.63 [20600-44-6] MFCD00060125 SDBS 18685	25g 71.00
	**TCI-C2286**	**3-Chlorobenzo[*b*]thiophene-2-carbonyl Chloride**, >97.0% (GC)(T) $C_9H_4Cl_2OS$=231.09 Mp 115°C [21815-91-8] MFCD00053069 Beil. **18**(5)6,430	1g 105.60
NEW 	**TCI-C2444**	**3-Chlorobenzo[*b*]thiophene-2-carboxylic Acid**, >98.0% (GC)(T) $C_9H_5ClO_2S$=212.65 Mp 271°C(Lit.) [21211-22-3] MFCD00014579 Beil. **18**(5)6,429 HARMFUL IRRITANT	1g 48.00 5g 176.80
	**TCI-C0137**	**5-Chlorobenzotriazole**, >98.0% (T) $C_6H_4ClN_3$=153.57 Mp 158°C [94-97-3] MFCD00005700 Beil. **26**,41 SDBS 10018 TSCA	25g 48.00 100g 124.00
	**TCI-H0559**	**2-(5-Chloro-2-benzotriazolyl)-6-*tert*-butyl-*p*-cresol**, >98.0% (T) $C_{17}H_{18}ClN_3O$=315.80 Mp 140°C [3896-11-5] MFCD00059707 SDBS 5910 IRRITANT TSCA	25g 37.00 500g 98.00
	**TCI-C1988**	***O*-(6-Chlorobenzotriazol-1-yl)-*N*,*N*,*N*',*N*'-tetramethyluronium Hexafluorophosphate**, >98.0% (HPLC)(N) $C_{11}H_{15}ClF_6N_5OP$=413.69 [330645-87-9] IRRITANT	1g 27.20 5g 80.80
	TCI-C0586	**2-Chlorobenzotrichloride**, >98.0% (GC) $C_7H_4Cl_4$=229.91 Frp 28°C [2136-89-2] MFCD00000788 Beil. **5**(4)823 SDBS 2855 HZ:8 CORROSIVE LACHRYMATOR POSSIBLE CARCINOGEN TSCA	25g 14.00 500g 53.00
	**TCI-T0072**	**4-Chlorobenzotrichloride**, >98.0% (GC) $C_7H_4Cl_4$=229.91 Bp 245°C(Lit.) Mp 6°C(Lit.) Fp 140°C d 1.49 [5216-25-1] MFCD00000790 Beil. **5**(4)823 RTECS XT8580000 SDBS 3475 HZ:8 CORROSIVE HARMFUL MOISTURE SENSITIVE LACHRYMATOR TSCA	25g 17.00 500g 93.00
	TCI-C0303	**2-Chlorobenzotrifluoride**, >98.0% (GC) $C_7H_4ClF_3$=180.55 Bp 153°C Fp 59°C d 1.37 [88-16-4] MFCD00000561 RTECS XS9144000 SDBS 3570 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25g 16.00 500g 82.40

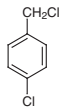
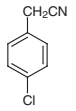
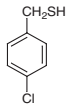
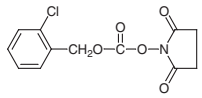
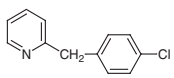
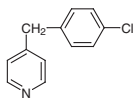
C

				$
	TCI-C0304	**3-Chlorobenzotrifluoride**, >90.0% (GC) $C_7H_4ClF_3$=180.55 Bp 139°C Fp 36°C d 1.35 [98-15-7] MFCD00000594 Beil. **5**(3)692 RTECS XS9142000 SDBS 5585 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25g 500g	21.00 180.00
	TCI-C0305	**4-Chlorobenzotrifluoride** $C_7H_4ClF_3$=180.55 Bp 140°C Fp 43°C d 1.35 [98-56-6] MFCD00000627 Merck **14**,2126 RTECS XS9145000 SDBS 3996 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25g 500g	16.00 80.80
	TCI-C1337	**4-Chloro-2,1,3-benzoxadiazole**, >98.0% (T) $C_6H_3ClN_2O$=154.55 Mp 82°C [7116-16-7] MFCD00191329	5g 25g	111.00 343.00
	TCI-C1394	**4-Chloro-2,1,3-benzoxadiazole-7-sulfonyl Chloride**, >97.0% (T) *see* 4-Chloro-7-chlorosulfonyl-2,1,3-benzoxadiazole p. 603	1g 5g	106.00 359.00
	TCI-C1387	**2-Chlorobenzoxazole**, >98.0% (GC) C_7H_4ClNO=153.57 Bp 200°C(Lit.) Fp 85°C d 1.32 [615-18-9] MFCD00005766 Beil. **27**(2)17 RTECS DM4680000 SDBS 19492 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	5g 25g	45.00 136.00
	TCI-C2237	**5-Chloro-2-benzoxazolinone**, >98.0% (GC)(T) *see* Chlorzoxazone p. 690	25g 250g	76.00 402.00
NEW 	TCI-C2378	**6-Chloro-2-benzoxazolinone**, >98.0% (GC) $C_7H_4ClNO_2$=169.56 Mp 195°C [19932-84-4] MFCD00463914 Beil. **27**(4)2683 RTECS DM5252000	5g 25g	83.00 265.00
	TCI-C2237	**5-Chloro-2-benzoxazolone**, >98.0% (GC)(T) *see* Chlorzoxazone p. 690	25g 250g	76.00 402.00
NEW	TCI-C2378	**6-Chloro-2-benzoxazolone**, >98.0% (GC) *see* 6-Chloro-2-benzoxazolinone p. 596	5g 25g	83.00 265.00
	TCI-C1074	**2-(4-Chlorobenzoyl)benzoic Acid**, >98.0% (GC)(T) *see* 4'-Chlorobenzophenone-2-carboxylic Acid p. 595	25g 500g	21.00 135.00
	TCI-C0140	**2-Chlorobenzoyl Chloride**, >95.0% (GC)(T) $C_7H_4Cl_2O$=175.01 Bp 230°C(Lit.) Fp 124°C d 1.38 [609-65-4] MFCD00000660 Beil. **9**,336 SDBS 1952 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE TSCA	25mL 500mL	20.70 122.40
	TCI-C0139	**3-Chlorobenzoyl Chloride**, >97.0% (GC)(T) $C_7H_4Cl_2O$=175.01 Bp 222°C(Lit.) Fp 117°C d 1.37 [618-46-2] MFCD00000671 Beil. **9**,338 SDBS 4282 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE TSCA	10g 25g 500g	26.40 48.00 411.20
	TCI-C0141	**4-Chlorobenzoyl Chloride**, >98.0% (GC)(T) $C_7H_4Cl_2O$=175.01 Frp 12°C Bp 222°C(Lit.) Fp 118°C d 1.37 [122-01-0] MFCD00000686 Beil. **9**,341 RTECS DM6635510 SDBS 2865 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE TSCA	25g 500g	20.70 101.70
	TCI-C2338	**2-Chlorobenzoylcyclopentane**, >98.0% (GC) *see* 2-Chlorophenyl Cyclopentyl Ketone p. 667	5g 25g	60.00 168.00
	TCI-C1681	**4-Chlorobenzoylcyclopropane**, >98.0% (GC) *see* 4-Chlorophenyl Cyclopropyl Ketone p. 667	25g	107.10
	TCI-C2116	**2-Chlorobenzoylhydrazine**, >98.0% (GC)(T) *see* 2-Chlorobenzohydrazide p. 593	5g 25g	37.60 112.80
	TCI-C2060	**4-Chlorobenzoylhydrazine**, >98.0% (GC)(T) *see* 4-Chlorobenzohydrazide p. 593	5g 25g	35.10 90.90

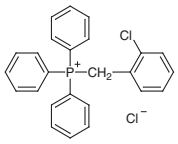
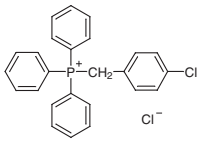
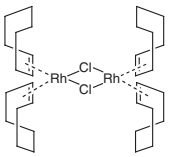
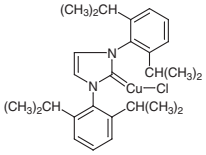
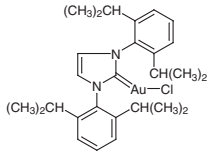
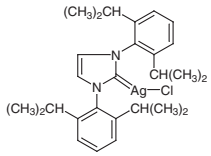
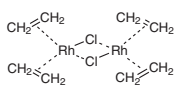
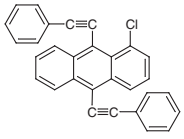
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-I0655	**1-(4-Chlorobenzoyl)-5-methoxy-2-methyl-3-indoleacetic Acid**, >98.0% (HPLC)(T) *see* Indomethacin p. 1498	25g 500g	38.00 325.00
NEW	TCI-F0674	**2-[4-(4-Chlorobenzoyl)phenoxy]-2-methylpropionic Acid Isopropyl Ester**, >98.0% (GC) *see* Fenofibrate p. 1251	5g 25g	48.00 146.00
	TCI-C1270	**3-(4-Chlorobenzoyl)propionic Acid**, >96.0% (T) $C_{10}H_9ClO_3$=212.63 Mp 130°C [3984-34-7] MFCD00002794 SDBS 23256 IRRITANT	25g 100g	86.00 267.00
	TCI-C0849	**4-Chlorobenzoyl-L-tryptophan Calcium Salt** $C_{36}H_{28}CaCl_2N_4O_6$=723.62 [56116-62-2] MFCD00036700	25g	280.00
	TCI-C0973	**2-Chlorobenzyl Alcohol**, >98.0% (GC) C_7H_7ClO=142.58 Bp 135°C/12mmHg(Lit.) Mp 71°C [17849-38-6] MFCD00004604 Beil. **6**,444 SDBS 15181	25g	66.00
	TCI-C0650	**3-Chlorobenzyl Alcohol**, >97.0% (GC) C_7H_7ClO=142.58 Bp 242°C(Lit.) d 1.23 [873-63-2] MFCD00004632 Beil. **6**,444 SDBS 5667	10mL	59.00
	TCI-C0565	**4-Chlorobenzyl Alcohol**, >99.0% (GC) C_7H_7ClO=142.58 Bp 119°C/12mmHg(Lit.) Mp 72°C [873-76-7] MFCD00004652 Beil. **6**,444 Fieser **7**,59 RTECS DN9242000 SDBS 5668	25g	66.40
	TCI-C1065	**2-Chlorobenzylamine**, >98.0% (GC) C_7H_8ClN=141.60 Bp 219°C(Lit.) Fp 88°C d 1.17 [89-97-4] MFCD00008108 Beil. **12**,1073 SDBS 15182 HZ:8 CORROSIVE COMBUSTIBLE LIQUID TSCA	25g	21.00
	TCI-C1089	**3-Chlorobenzylamine**, >98.0% (GC)(T) C_7H_8ClN=141.60 Bp 226°C(Lit.) Fp 98°C d 1.16 [4152-90-3] MFCD00040752 SDBS 18380 HZ:8 CORROSIVE AIR SENSITIVE TSCA	5g 25g	60.00 177.00
	TCI-C1090	**4-Chlorobenzylamine**, >97.0% (GC) C_7H_8ClN=141.60 Bp 214°C(Lit.) Fp 90°C d 1.16 [104-86-9] MFCD00008121 Beil. **12**,1074 SDBS 15183 HZ:8 CORROSIVE COMBUSTIBLE LIQUID AIR SENSITIVE TSCA	25g	73.60
	TCI-C1443	**2-Chlorobenzyl Bromide**, >98.0% (GC) C_7H_6BrCl=205.48 Bp 130°C/20mmHg(Lit.) Fp 109°C d 1.58 [611-17-6] MFCD00000566 Beil. **5**(1)155 SDBS 23288 HZ:8 CORROSIVE LACHRYMATOR	5g 25g	32.40 101.70
	TCI-C1105	**3-Chlorobenzyl Bromide**, >95.0% (GC) C_7H_6BrCl=205.48 Bp 109°C/9.8mmHg Fp 98°C d 1.56 [766-80-3] MFCD00000597 Beil. **5**(2)238 SDBS 18552 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE	25g	93.60
	TCI-B0576	**4-Chlorobenzyl Bromide**, >97.0% (GC) C_7H_6BrCl=205.48 Bp 110°C/13mmHg(Lit.) Mp 50°C [622-95-7] MFCD00040714 SDBS 5632 0 ~ 10 °C HZ:8 CORROSIVE LACHRYMATOR	5g 25g	48.60 135.90
	TCI-D0420	**2-Chlorobenzyl Chloride**, >98.0% (GC) $C_7H_6Cl_2$=161.03 Bp 97°C/15mmHg(Lit.) Fp 117°C d 1.28 [611-19-8] MFCD00000893 Beil. **5**,297 RTECS CZ0195000 SDBS 1585 HZ:6 COMBUSTIBLE LIQUID CORROSIVE TOXIC SENSITIZER TSCA	25g 500g	20.00 61.00

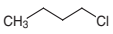
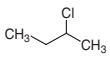
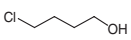
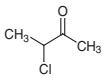
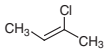
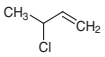
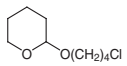
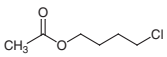
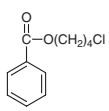
C

				$
	TCI-C0580	**3-Chlorobenzyl Chloride**, >95.0% (GC) $C_7H_6Cl_2$=161.03 Bp 222°C(Lit.) Fp 98°C d 1.27 [620-20-2] MFCD00000905 Beil. **5**(2)231 SDBS 5642 HZ:6 TOXIC CORROSIVE LACHRYMATOR MOISTURE SENSITIVE TSCA	25g 500g	28.00 237.00
	TCI-D0421	**4-Chlorobenzyl Chloride**, >98.0% (GC) $C_7H_6Cl_2$=161.03 Frp 27°C [104-83-6] MFCD00000914 Beil. **5**,308 RTECS XT0720000 SDBS 3551 HZ:6 TOXIC CORROSIVE LACHRYMATOR TSCA	25g 500g	14.40 89.60
	TCI-C1125	**2-Chlorobenzyl Cyanide**, >98.0% (GC) C_8H_6ClN=151.59 Frp 23°C [2856-63-5] MFCD00001898 Beil. **9**,448 SDBS 15184 HZ:6 TOXIC IRRITANT	25g 500g	29.00 156.00
	TCI-C1091	**3-Chlorobenzyl Cyanide**, >98.0% (GC) C_8H_6ClN=151.59 Frp 12°C Bp 135°C/9.8mmHg d 1.19 [1529-41-5] MFCD00001908 Beil. **9**(4)1675 RTECS AL8240000 SDBS 15185 HZ:6 TOXIC IRRITANT	25g	56.00
	TCI-C0585	**4-Chlorobenzyl Cyanide**, >98.0% (GC) C_8H_6ClN=151.59 Frp 28°C Bp 267°C(Lit.) [140-53-4] MFCD00001918 Beil. **9**(4)1676 RTECS AL8250000 SDBS 6085 HZ:6 TOXIC IRRITANT TSCA	25g 500g	18.40 110.40
	TCI-C1149	**3-Chlorobenzylidene Dibromide**, >98.0% (GC) *see* 3-Chlorobenzal Bromide p. 591	25g	99.00
	TCI-C2068	**2-Chlorobenzyl Mercaptan**, >98.0% (GC) C_7H_7ClS=158.64 Bp 121°C/25mmHg(Lit.) Fp 69°C d 1.23 [39718-00-8] MFCD00004868 Beil. **6**(4)2766 HZ:6 STENCH COMBUSTIBLE LIQUID TOXIC	5g 25g	27.20 82.40
	TCI-C0658	**4-Chlorobenzyl Mercaptan**, >98.0% (GC) C_7H_7ClS=158.64 Frp 19°C Bp 103°C/12mmHg(Lit.) Fp 76°C d 1.22 [6258-66-8] MFCD00004870 Beil. **6**,466 SDBS 8998 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT STENCH	25g 500g	51.00 448.00
NEW	TCI-A2340	**4-(4-Chlorobenzyl)-2-(1-methylazepan-4-yl)-1-phthalazinone Hydrochloride**, >98.0% (HPLC)(T) *see* Azelastine Hydrochloride p. 207	100mg 1g	79.00 409.00
	TCI-C1131	***N*-(2-Chlorobenzyloxycarbonyloxy)succinimide**, >98.0% (T) $C_{12}H_{10}ClNO_5$=283.66 Mp 104°C [65853-65-8] MFCD00010743 SDBS 18765 MOISTURE SENSITIVE	10g	44.00
	TCI-C1595	**(3-Chlorobenzyl)phosphonic Acid Diethyl Ester**, >95.0% (GC) *see* Diethyl (3-Chlorobenzyl)phosphonate p. 909	1g 5g	56.00 162.00
	TCI-D3335	**(4-Chlorobenzyl)phosphonic Acid Diethyl Ester**, >97.0% (GC) *see* Diethyl (4-Chlorobenzyl)phosphonate p. 909	5g 25g	54.40 193.60
	TCI-D3824	**α-Chlorobenzylphosphonic Acid Diphenyl Ester**, >98.0% (HPLC)(T) *see* Diphenyl α-Chlorobenzylphosphonate p. 1092	1g 5g	63.00 189.00
	TCI-C1049	**2-(4-Chlorobenzyl)pyridine**, >98.0% (GC) $C_{12}H_{10}ClN$=203.67 Bp 167°C/13.5mmHg(Lit.) d 1.17 [4350-41-8] MFCD00006353 Beil. **20**(3/4)3650 SDBS 12390 IRRITANT	25g	29.00
	TCI-C1054	**4-(4-Chlorobenzyl)pyridine**, >95.0% (GC) $C_{12}H_{10}ClN$=203.67 Frp 25°C [4409-11-4] MFCD00006444 RTECS US7204100 SDBS 12391 IRRITANT HARMFUL	25g	31.00
	TCI-C1131	**2-Chlorobenzyl Succinimidyl Carbonate**, >98.0% (T) *see N*-(2-Chlorobenzyloxycarbonyloxy)succinimide p. 598	10g	44.00

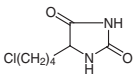
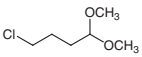
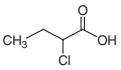
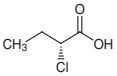
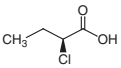
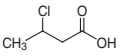
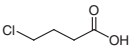
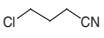
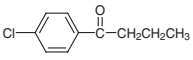
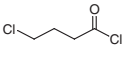
When placing your order, please specify catalog number, unit size, and quantity.

				$
NEW	TCI-M2211	**2-(α-Chlorobenzyl)toluene**, >98.0% (GC)(T) *see* 2-Methylbenzhydryl Chloride p. 1673	5g 25g	48.00 145.00
	TCI-C1759	 **(2-Chlorobenzyl)triphenylphosphonium Chloride**, >98.0% (HPLC) $C_{25}H_{21}Cl_2P$=423.32 Mp 244°C(Lit.) [18583-55-6] MFCD00054629 IRRITANT HYGROSCOPIC	25g	96.00
	TCI-C1581	 **(4-Chlorobenzyl)triphenylphosphonium Chloride**, >98.0% (HPLC)(T) $C_{25}H_{21}Cl_2P$=423.32 [1530-39-8] MFCD00041533 SDBS 16832 IRIRITANT HYGROSCOPIC	5g 25g	45.00 136.00
	TCI-C0263	**3-Chlorobiphenyl-4-ol**, >96.0% (GC) *see* 2-Chloro-4-phenylphenol p. 670	25g	35.00
	TCI-C1239	**4'-Chlorobiphenyl-4-ol**, >98.0% (T) *see* 4-Chloro-4'-hydroxybiphenyl p. 631	1g 5g	101.00 344.00
	TCI-B2659	**1-Chloro-3,5-bis(*tert*-butylthio)benzene**, >98.0% (GC) *see* 3,5-Bis(*tert*-butylthio)-1-chlorobenzene p. 299	1g 5g	99.00 293.00
	TCI-C2253	 **Chlorobis(cyclooctene)rhodium(I) Dimer**, >96.0% (T) $C_{32}H_{56}Cl_2Rh_2$=717.51 [12279-09-3] MFCD00013287 < 0 °C HARMFUL IRITANT AIR SENSITIVE HEAT SENSITIVE	100mg 500mg	104.00 358.40
	TCI-C2304	 **Chloro[1,3-bis(2,6-diisopropylphenyl)imidazol-2-ylidene]copper(I)**, >98.0% (T) $C_{27}H_{36}ClCuN_2$=487.60 [578743-87-0] MFCD09264276	200mg 1g	46.40 134.40
NEW	TCI-C2405	 **Chloro[1,3-bis(2,6-diisopropylphenyl)imidazol-2-ylidene]gold(I)**, >98.0% (N) $C_{27}H_{36}AuClN_2$=621.02 [852445-83-1] MFCD09839143 0 ~ 10 °C	200mg 1g	100.80 327.20
	TCI-C2373	 **Chloro[1,3-bis(2,6-diisopropylphenyl)imidazol-2-ylidene]silver**, >97.0% (N) $C_{27}H_{36}AgClN_2$=531.92 [873297-19-9]	200mg 1g	46.00 124.00
NEW	TCI-C2461	 **Chlorobis(ethylene)rhodium(I) Dimer**, >95.0% (T) $C_8H_{16}Cl_2Rh_2$=388.93 [12081-16-2] MFCD00013206 - 20 °C	200mg	295.00
	TCI-C1289	 **1-Chloro-9,10-bis(phenylethynyl)anthracene**, >96.0% (HPLC) $C_{30}H_{17}Cl$=412.92 [41105-35-5] MFCD00012047 SDBS 21854 IRRITANT LIGHT SENSITIVE TSCA	1g 10g	48.00 249.00

C

				$
	TCI-A1362	**5-Chloro-2,4-bis(sulfonamide)aniline** *see* 4-Amino-6-chloro-1,3-benzenedisulfonamide p. 98	25g	35.20
	TCI-B2328	**2-Chloro-3-bromopyridine**, >98.0% (GC) *see* 3-Bromo-2-chloropyridine p. 396	5g 25g	43.20 132.00
	TCI-B2329	**2-Chloro-5-bromopyridine**, >98.0% (GC) *see* 5-Bromo-2-chloropyridine p. 396	5g 25g	34.40 108.00
	TCI-C0142	**1-Chlorobutane**, >98.0% (GC) C_4H_9Cl=92.57 Bp 78°C Fp -13°C d 0.89 [109-69-3] MFCD00001009 Beil. **1**(4)246 Merck **14**,1560 RTECS EJ6300000 SDBS 1910 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 500mL	15.00 29.00
	TCI-C0143	**2-Chlorobutane**, >99.0% (GC) C_4H_9Cl=92.57 Bp 68°C Fp -10°C d 0.87 [78-86-4] MFCD00000871 Beil. **1**(4)248 Merck **14**,1561 RTECS EJ6475000 SDBS 1912 HZ:3 FLAMMABLE LIQUID HARMFUL POSSIBLE CARCINOGEN TSCA	25mL 500mL	17.00 48.00
	TCI-C0144	**4-Chloro-1-butanol**, (contains varying amounts of Tetrahydrofuran), >85.0% (GC) C_4H_9ClO=108.57 Fp 36°C d 1.09 [928-51-8] MFCD00002967 Beil. **1**(2)398 RTECS EL1325000 SDBS 4054 < 0 °C HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25g 500g	41.00 283.00
	TCI-C0170	**3-Chloro-2-butanone**, >95.0% (GC) C_4H_7ClO=106.55 Bp 116°C Fp 23°C d 1.06 [4091-39-8] MFCD00000865 Beil. **1**,669 RTECS EL7062000 SDBS 4006 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 500mL	24.80 160.80
	TCI-C0827	**(*Z*)-2-Chloro-2-butene**, >97.0% (GC) C_4H_7Cl=90.55 d 0.91 [2211-69-0] MFCD00000860 Beil. **1**(3)740 RTECS EM4265000 SDBS 8090 HZ:3 FLAMMABLE LIQUID	5mL	135.00
	TCI-C0145	**1-Chloro-2-butene**, (*cis*- and *trans*- mixture), >95.0% (GC) *see* Crotyl Chloride p. 712	25mL	58.40
	TCI-C1686	**1-Chloro-2-butene**, (*cis*- and *trans*- mixture, contains *ca*. 25% 3-Chloro-1-butene), >70.0% (GC) *see* Crotyl Chloride p. 712	25mL 500mL	25.00 144.00
	TCI-C1622	**2-Chloro-2-butene**, >96.0% (GC) C_4H_7Cl=90.55 Bp 63°C/680mmHg(Lit.) Fp -19°C d 0.92 [4461-41-0] MFCD00000860 Beil. **1**(4)785 RTECS EM4265000 HZ:3 FLAMMABLE LIQUID LACHRYMATOR IRRITANT	5mL	142.00
	TCI-C0581	**3-Chloro-1-butene**, >98.0% (GC) C_4H_7Cl=90.55 Bp 64°C Fp -27°C d 0.90 [563-52-0] MFCD00000869 Beil. **1**(2)174 Merck **14**,2131 RTECS EM4261000 SDBS 3998 HZ:3 FLAMMABLE LIQUID IRRITANT LACHRYMATOR TSCA	25g 100g	62.40 162.40
	TCI-C1279	**2-(4-Chlorobutoxy)tetrahydropyran**, >95.0% (GC) $C_9H_{17}ClO_2$=192.68 Bp 131°C/18mmHg(Lit.) d 1.07 [41302-05-0] MFCD00142812 TSCA	5g 25g	66.00 203.00
	TCI-A1098	**4-Chlorobutyl Acetate**, >97.0% (GC) $C_6H_{11}ClO_2$=150.60 Bp 87°C/17.3mmHg Fp 64°C d 1.08 [6962-92-1] MFCD00001013 Beil. **2**(2)141 RTECS EL1328000 SDBS 19965 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25g 250g	46.80 222.30
	TCI-C0971	**2-Chloro-*tert*-butyl Alcohol** *see* 1-Chloro-2-methyl-2-propanol p. 649	25mL	72.00
	TCI-P1389	**(4-Chlorobutyl)benzene**, >98.0% (GC) *see* 4-Phenylbutyl Chloride p. 1979	5g 25g	108.00 366.00
	TCI-B1399	**4-Chlorobutyl Benzoate**, >98.0% (GC) $C_{11}H_{13}ClO_2$=212.67 Bp 142°C/5.3mmHg d 1.14 [946-02-1] MFCD00019005	25g	91.00
	TCI-B1345	**4-Chlorobutyl Bromide**, >97.0% (GC) *see* 1-Bromo-4-chlorobutane p. 392	25g 500g	42.00 367.00

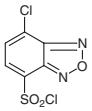
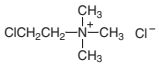
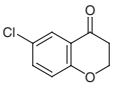
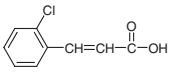
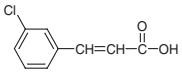
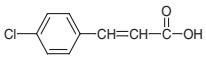
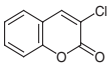
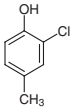
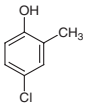
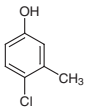
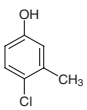
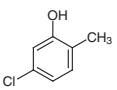
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-C1421	**4-Chlorobutyl Cyanide**, >95.0% (GC) *see* 5-Chlorovaleronitrile p. 689	25g 91.80 250g 532.80
	TCI-B0929	**4-Chlorobutyl Ether**, >98.0% (GC) *see* Bis(4-chlorobutyl) Ether p. 300	25mL 62.00 500mL 591.00
	TCI-C0902	**5-(4-Chlorobutyl)hydantoin**, >97.0% (T) $C_7H_{11}ClN_2O_2$=190.63 Mp 131°C [40126-55-4] MFCD00059722 SDBS 5738	5g 91.00 25g 248.00
	TCI-C1333	**4-Chlorobutyl Methyl Ketone**, >97.0% (GC) *see* 6-Chloro-2-hexanone p. 630	25mL 97.00 250mL 471.00
	TCI-P1386	**4-Chlorobutyl Phenyl Ether**, >95.0% (GC) *see* 4-Phenoxybutyl Chloride p. 1969	25g 77.00
	TCI-C1195	**3-Chloro-1-butyne**, >98.0% (GC) C_4H_5Cl=88.53 Bp 68°C d 0.96 [21020-24-6] MFCD00143109 Beil. **1**(4)970 HZ:3 FLAMMABLE LIQUID LACHRYMATOR LIGHT SENSITIVE TSCA	1g 234.00 5g 540.00
	TCI-C2179	**4-Chlorobutyraldehyde Dimethyl Acetal**, >97.0% (GC) $C_6H_{13}ClO_2$=152.62 Bp 120°C/40mmHg(Lit.) Fp 43°C d 1.04 [29882-07-3] MFCD01632883 Beil. **1**(4)3240 SDBS 52161 HZ:3 COMBUSTIBLE LIQUID IRRITANT AIR SENSITIVE MOISTURE SENSITIVE	5g 74.00 25g 228.00
	TCI-C0146	**2-Chlorobutyric Acid**, >90.0% (GC) $C_4H_7ClO_2$=122.55 Bp 124°C/34mmHg(Lit.) Fp 112°C d 1.19 [4170-24-5] MFCD00021697 Beil. **2**(4)821 SDBS 4041 HZ:8 CORROSIVE	5mL 68.80 25mL 201.60
	TCI-C2109	**(*R*)-2-Chlorobutyric Acid**, >98.0% (T); EE>96.0% (GC) $C_4H_7ClO_2$=122.55 Bp 98°C/14mmHg(Lit.) d 1.19 $[\alpha]_D^{20}$(neat) 17° [54053-45-1] MFCD00067098 Beil. **2**(3)622 SDBS 51907 HZ:8 CORROSIVE	1g 100.00 5g 349.00
	TCI-C1377	**(*S*)-2-Chlorobutyric Acid**, >98.0% (T); EE>96.0% (GC) $C_4H_7ClO_2$=122.55 Bp 94°C/9mmHg(Lit.) d 1.19 $[\alpha]_D^{20}$(neat) -16° [32653-32-0] MFCD00067099 HZ:8 CORROSIVE	1g 100.00 5g 349.00
	TCI-C0147	**3-Chlorobutyric Acid**, >95.0% (T) $C_4H_7ClO_2$=122.55 Bp 112°C/20mmHg(Lit.) d 1.19 [1951-12-8] MFCD00020496 Beil. **2**(4)823 RTECS ES8137500 SDBS 3409 HZ:8 CORROSIVE TSCA	10mL 70.00 25mL 124.00
	TCI-C0651	**4-Chlorobutyric Acid**, >95.0% (T) $C_4H_7ClO_2$=122.55 Frp 14°C Bp 125°C/15mmHg(Lit.) d 1.23 [627-00-9] MFCD00002818 Beil. **2**,278 SDBS 4439 HZ:8 CORROSIVE TSCA	25g 47.00 500g 402.00
	TCI-C0830	**4-Chlorobutyric Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 4-Chlorobutyrate p. 1182	25mL 24.80
	TCI-C0823	**4-Chlorobutyric Acid Methyl Ester**, >98.0% (GC) *see* Methyl 4-Chlorobutyrate p. 1689	25mL 24.00
	TCI-C0925	**4-Chlorobutyronitrile**, >97.0% (GC) C_4H_6ClN=103.55 Bp 194°C(Lit.) Fp 108°C d 1.09 [628-20-6] MFCD00001972 Beil. **2**,278 RTECS ET9020000 SDBS 3729 HZ:6 TOXIC IRRITANT TSCA	25mL 27.00 500mL 295.00
	TCI-C1547	**4'-Chlorobutyrophenone**, >98.0% (GC) $C_{10}H_{11}ClO$=182.65 Bp 254°C(Lit.) Mp 38°C [4981-63-9] MFCD00013647 Beil. **7**(4)711 SDBS 16759	25g 93.00
	TCI-C0824	**4-Chlorobutyryl Chloride**, >98.0% (GC) $C_4H_6Cl_2O$=140.99 Fp 72°C d 1.26 [4635-59-0] MFCD00000754 Beil. **2**,278 RTECS EM1406000 SDBS 4256 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE STENCH TSCA	25mL 20.00 500mL 106.40
	TCI-C1131	***N*-(2-Chlorocarbobenzoxyoxy)succinimide**, >98.0% (T) *see N*-(2-Chlorobenzyloxycarbonyloxy)succinimide p. 598	10g 44.00
	TCI-C1031	**9-(Chlorocarbonyl)carbazole**, >98.0% (GC)(T) *see* Carbazole-9-carbonyl Chloride p. 553	1g 131.00 5g 424.00 25g 1011.00

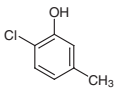
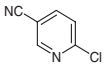
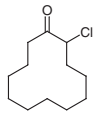
C

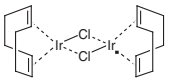
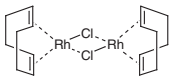
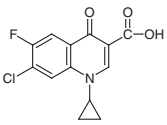
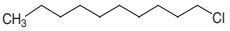
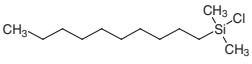
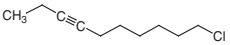
				$
	TCI-O0352	**1-Chlorocarbonyl-2-imidazolidinone**, >97.0% (GC)(T) *see* 2-Oxo-1-imidazolidinecarbonyl Chloride p. 1920	5g 25g	48.00 147.00
	TCI-M1944	**1-Chlorocarbonyl-3-methanesulfonyl-2-imidazolidinone**, >98.0% (T) *see* 3-Methanesulfonyl-2-oxo-1-imidazolidinecarbonyl Chloride p. 1617	5g 25g	41.00 124.00
NEW	TCI-C2531	**3-(Chlorocarbonyl)-2-methylphenyl Acetate**, >98.0% (T) $C_{10}H_9ClO_3$=212.63 Bp 148°C/11mmHg(Lit.) Mp 36°C [167678-46-8] MFCD02094037	5g 25g	63.00 192.00
	TCI-M0935	**4-Chlorocarbonylmorpholine**, >97.0% (GC)(T) *see* 4-Morpholinylcarbonyl Chloride p. 1809	25g	91.20
	TCI-C1043	**Chlorocarbonylsulfenyl Chloride**, >95.0% (T) CCl_2OS=130.97 Bp 98°C Fp 62°C d 1.58 [2757-23-5] MFCD00000703 SDBS 22633 HZ:8 CORROSIVE LACHRYMATOR STENCH MOISTURE SENSITIVE	5g 25g	86.40 285.30
		Chlorocarboxylic Acid *see* **Chloroformic Acid**		
	TCI-C1246	**3-Chlorocatechol**, >98.0% (GC)(T) $C_6H_5ClO_2$=144.55 Bp 138°C/20mmHg(Lit.) Mp 49°C [4018-65-9] MFCD00143111 Beil. **6**(4)5613 HARMFUL IRRITANT	1g	681.00
	TCI-C0568	**4-Chlorocatechol**, >98.0% (GC) $C_6H_5ClO_2$=144.55 Bp 140°C/10.5mmHg(Lit.) Mp 88°C [2138-22-9] MFCD00059614 Beil. **6**(3)4249 RTECS UX1490000 SDBS 5462 HZ:8 CORROSIVE	5g 25g	102.00 351.00
	TCI-C1669	***B*-Chlorocatecholborane**, >96.0% (T) $C_6H_4BClO_2$=154.36 Mp 59°C [55718-76-8] MFCD00043395 Beil. **6**(4)5612 Fieser **13**,47 0 ~ 10 °C HZ:4 FLAMMABLE SOLID CORROSIVE LIGHT SENSITIVE MOISTURE SENSITIVE	5g 25g	129.60 451.20
	TCI-C0605	**Chloro(chloromethyl)dimethylsilane**, >98.0% (GC) $C_3H_8Cl_2Si$=143.08 Bp 115°C Fp 22°C d 1.09 [1719-57-9] MFCD00000875 SDBS 10586 HZ:3 FLAMMABLE LIQUID CORROSIVE WATER REACTIVE LACHRYMATOR TSCA	25g 250g	50.40 321.30
	TCI-C1197	**1-Chloro-2-(chloromethyl)-3,5-dioxahexane**, >95.0% (GC) $C_5H_{10}Cl_2O_2$=173.03 Bp 95°C/30mmHg d 1.23 [70905-45-2] MFCD00130114 COMBUSTIBLE LIQUID IRRITANT	5g 25g	58.00 162.00
	TCI-C1565	**3-Chloro-2-chloromethyl-1-propene**, >98.0% (GC) $C_4H_6Cl_2$=124.99 Bp 138°C(Lit.) Fp 36°C d 1.18 [1871-57-4] MFCD00000952 Beil. **1**(4)805 RTECS UC7400000 HZ:3 COMBUSTIBLE LIQUID TOXIC LACHRYMATOR IRRITANT	5g 25g	64.80 212.80
	TCI-C1628	**2-Chloro-5-(chloromethyl)pyridine**, >96.0% (GC) $C_6H_5Cl_2N$=162.01 Mp 39°C [70258-18-3] MFCD00125366 0 ~ 10 °C HZ:8 CORROSIVE	5g 25g	54.00 157.00
	TCI-C2219	**2'-Chloro-4'-(4-chlorophenoxy)acetophenone**, >98.0% (GC) $C_{14}H_{10}Cl_2O_2$=281.13 Mp 58°C [119851-28-4] MFCD00140226 SDBS 52164	25g	86.00
	TCI-A2224	**5-Chloro-2-(2-chlorophenoxy)aniline**, >98.0% (GC)(T) *see* 2-Amino-2',4-dichlorodiphenyl Ether p. 110	5g 25g	100.00 339.00
	TCI-A2225	**5-Chloro-2-(4-chlorophenoxy)aniline**, >98.0% (GC)(T) *see* 2-Amino-4,4'-dichlorodiphenyl Ether p. 110	5g 25g	87.00 293.00
	TCI-D2504	**Chloro(2-chlorophenyl)diphenylmethane**, >95.0% (T) *see* 2-Chlorotrityl Chloride p. 688	25g	64.00
	TCI-C1234	**Chloro(4-chlorophenyl)phenylmethane**, >96.0% (GC) *see* 4-Chlorobenzhydryl Chloride p. 593	25g 500g	54.00 401.00

When placing your order, please specify catalog number, unit size, and quantity.

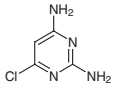
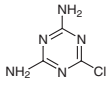
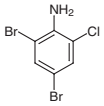
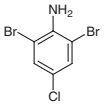
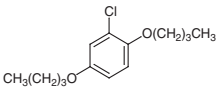
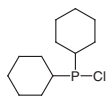
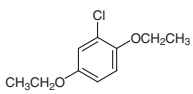
			$
	TCI-C1394	**4-Chloro-7-chlorosulfonylbenzofurazan**, >97.0% (T) *see* 4-Chloro-7-chlorosulfonyl-2,1,3-benzoxadiazole p. 603	1g 106.00 5g 359.00
	TCI-C1394	**4-Chloro-7-chlorosulfonyl-2,1,3-benzoxadiazole**, [Bifunctional Fluorescent Reagent], >97.0% (T) $C_6H_2Cl_2N_2O_3S$=253.05 [142246-48-8] MFCD00191405 SDBS 19516 HZ:8 CORROSIVE MOISTURE SENSITIVE	1g 106.00 5g 359.00
	TCI-C0172	**Chlorocholine Chloride**, >98.0% (T) $C_5H_{13}Cl_2N$=158.07 [999-81-5] MFCD00011869 Beil. **4**,134 Merck **14**,2104 RTECS BP5250000 SDBS 1981 HZ:6 TOXIC IRRITANT POSSIBLE CARCINOGEN HYGROSCOPIC TSCA	25g 59.00 500g 512.00
	TCI-C1968	**6-Chloro-4-chromanone**, >98.0% (GC) $C_9H_7ClO_2$=182.60 Mp 101°C(Lit.) [37674-72-9] Beil. **17**(5)10,15 IRIRTANT HARMFUL	5g 109.00 25g 411.00
	TCI-C0974	**2-Chlorocinnamic Acid**, >98.0% (GC)(T) $C_9H_7ClO_2$=182.60 Mp 210°C [3752-25-8] MFCD00004372 Beil. **9**,594 RTECS GD8450000 SDBS 5856 HARMFUL IRRITANT	25g 61.00
	TCI-C0975	**3-Chlorocinnamic Acid**, >98.0% (T) $C_9H_7ClO_2$=182.60 Mp 164°C [1866-38-2] MFCD00004384 Beil. **9**,594 TSCA	25g 93.00
	TCI-C0149	**4-Chlorocinnamic Acid**, >98.0% (T) $C_9H_7ClO_2$=182.60 [1615-02-7] MFCD00004396 Beil. **9**,594 RTECS GD8490000 SDBS 7937 HARMFUL	25g 45.00 500g 384.00
	TCI-C1672	**4-Chlorocinnamic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 4-Chlorocinnamate p. 1689	5g 98.00
	TCI-C2297	**3-Chlorocoumarin**, >98.0% (GC) $C_9H_5ClO_2$=180.59 Mp 123°C [92-45-5] MFCD00024073 Beil. **17**(5)10,145 SDBS 52372 TOXIC IRRITANT	1g 68.40 5g 201.60
	TCI-C2005	**2-Chloro-*p*-cresol**, >97.0% (GC) C_7H_7ClO=142.58 Bp 196°C(Lit.) Fp 86°C d 1.21 [6640-27-3] Beil. **6**(4)2135 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT TSCA	5g 55.20 25g 176.80
	TCI-C0152	**4-Chloro-*o*-cresol**, >90.0% (GC) C_7H_7ClO=142.58 Frp 40°C [1570-64-5] MFCD00002321 Beil. **6**,359 RTECS GO7120000 SDBS 1975 HZ:6 TOXIC IRRITANT TSCA	25g 30.00 500g 228.00
	TCI-C0628	**4-Chloro-*m*-cresol**, Zone Refined (number of passes:26), >99.5% (GC) C_7H_7ClO=142.58 Mp 65°C [59-50-7] MFCD00002323 Beil. **6**,381 Merck **14**,2133 RTECS GO7100000 SDBS 678 HZ:6 TOXIC TSCA	1sample 105.00
	TCI-C0150	**4-Chloro-*m*-cresol**, >99.0% (GC) C_7H_7ClO=142.58 Mp 66°C [59-50-7] MFCD00002323 Beil. **6**,381 Merck **14**,2133 RTECS GO7100000 SDBS 678 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE TSCA	25g 20.00 500g 72.00
	TCI-C1723	**5-Chloro-*o*-cresol**, >97.0% (GC) C_7H_7ClO=142.58 Mp 74°C [5306-98-9] MFCD00060672 Beil. **6**(4)1986 HZ:6 TOXIC IRRITANT	1g 48.80 5g 148.00

C

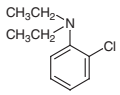
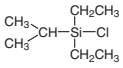
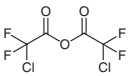
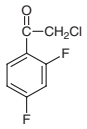
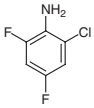
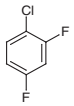
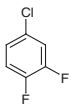
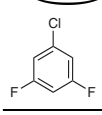
				$
	TCI-C0740	**6-Chloro-*m*-cresol**, >99.0% (GC) C_7H_7ClO=142.58 Mp 47°C [615-74-7] MFCD00002175 Beil. **6**(3)1315 RTECS SK4930000 SDBS 11085 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT TSCA	**5g** **25g**	**19.20** **60.00**
	TCI-A1962	**2-Chloro-4-cyanoaniline**, >98.0% (GC) *see* 4-Amino-3-chlorobenzonitrile p. 99	**5g** **25g**	**82.00** **281.00**
	TCI-A2105	**2-Chloro-5-cyanoaniline**, >97.0% (GC) *see* 3-Amino-4-chlorobenzonitrile p. 99	**1g** **5g**	**57.60** **176.80**
	TCI-C2246	**2-Chloro-5-cyanobenzotrifluoride**, >98.0% (GC) *see* 4-Chloro-3-(trifluoromethyl)benzonitrile p. 687	**5g** **25g**	**125.00** **435.00**
	TCI-C2007	**4-Chloro-4'-cyanodiphenyl Ether**, >98.0% (GC) *see* 4-(4-Chlorophenoxy)benzonitrile p. 664	**5g**	**174.00**
	TCI-C0701	**2-Chlorocyanoethylene**, (stabilized with HQ), >99.0% (GC) *see* 2-Chloroacrylonitrile p. 588	**25mL** **500mL**	**56.00** **570.00**
	TCI-C1207	**Chloro(3-cyanopropyl)dimethylsilane**, >95.0% (GC) *see* (3-Cyanopropyl)dimethylchlorosilane p. 730	**5mL** **25mL**	**49.50** **134.10**
	TCI-C1369	**2-Chloro-3-cyanopyridine**, >97.0% (GC) $C_6H_3ClN_2$=138.55 Mp 106°C [6602-54-6] MFCD00014628 SDBS 19512 HARMFUL IRRITANT	**25g** **500g**	**25.60** **186.40**
	TCI-C1873	**2-Chloro-4-cyanopyridine**, >98.0% (GC) $C_6H_3ClN_2$=138.55 Bp 106°C/15mmHg(Lit.) Mp 72°C [33252-30-1] MFCD00174318 Beil. **22**(5)2,302 HZ:6 TOXIC IRRITANT	**5g** **25g**	**56.00** **171.20**
	TCI-C2056	**2-Chloro-5-cyanopyridine**, >97.0% (GC)(N) $C_6H_3ClN_2$=138.55 Bp 107°C/1mmHg(Lit.) Mp 117°C [33252-28-7] MFCD00084941 Beil. **22**(4)510 HARMFUL IRRITANT	**5g** **25g**	**70.00** **240.00**
	TCI-C1033	**Chlorocyclobutane**, >98.0% (GC) C_4H_7Cl=90.55 Bp 82°C(Lit.) Fp -8°C d 0.99 [1120-57-6] MFCD00013736 HZ:3 FLAMMABLE LIQUID LACHRYMATOR HARMFUL IRRITANT	**1mL** **5mL**	**62.40** **216.80**
	TCI-C1650	**2-Chlorocyclododecanone**, >97.0% (GC) $C_{12}H_{21}ClO$=216.75 [35951-28-1] MFCD04117912 0 ~ 10 °C HARMFUL IRRITANT	**1g** **5g**	**96.00** **308.00**
	TCI-C0681	**Chlorocycloheptane**, >98.0% (GC) $C_7H_{13}Cl$=132.63 Bp 175°C d 1.01 [2453-46-5] MFCD00046501 SDBS 5777 HZ:3 FLAMMABLE LIQUID	**10mL**	**133.00**
	TCI-C1645	**2-Chlorocycloheptanone**, >98.0% (GC) $C_7H_{11}ClO$=146.61 d 1.14 [766-66-5] MFCD00041033 Beil. **7**(4)40 RTECS GU3500000 < 0 °C HARMFUL IRRITANT TSCA	**5g**	**200.00**
	TCI-C0153	**Chlorocyclohexane**, >98.0% (GC) $C_6H_{11}Cl$=118.60 Bp 143°C Fp 32°C d 1.00 [542-18-7] MFCD00003822 Beil. **5**,21 Merck **14**,2732 RTECS GU8685000 SDBS 2131 HZ:3 FLAMMABLE LIQUID TSCA	**25mL** **500mL**	**16.00** **66.00**
	TCI-C0656	**2-Chlorocyclohexanol**, >95.0% (GC) $C_6H_{11}ClO$=134.60 Frp 23°C Bp 84°C/18mmHg(Lit.) d 1.14 [1561-86-0] MFCD00003860 Beil. **6**,7 SDBS 10340 HZ:6 COMBUSTIBLE LIQUID TOXIC	**5g** **25g**	**56.00** **152.00**
	TCI-C0965	**2-Chlorocyclohexanone**, (stabilized with HQ), >95.0% (GC) C_6H_9ClO=132.59 Frp 20°C Bp 107°C/50mmHg(Lit.) Fp 82°C d 1.16 [822-87-7] MFCD00001626 Beil. **7**,10 RTECS GW1225000 SDBS 15187 < 0 °C COMBUSTIBLE LIQUID HARMFUL IRRITANT LACHRYMATOR TSCA	**25g**	**79.20**

			$
	TCI-C1563	**3-Chlorocyclohexene**, >95.0% (GC) C_6H_9Cl=116.59 Bp 146°C(Lit.) d 1.05 [2441-97-6] MFCD00013776 RTECS GW4605000 HZ:3 FLAMMABLE LIQUID	5mL 257.00
NEW	TCI-G0382	**5-Chloro-*N*-[4-(3-cyclohexylureidosulfonyl)phenethyl]-2-methoxybenzamide**, >98.5% (HPLC)(T) *see* Glibenclamide p. 1330	5g 30.00 25g 99.00
	TCI-C1807	**Chloro(1,5-cyclooctadiene)iridium(I) Dimer**, >93.0% (T) $C_{16}H_{24}Cl_2Ir_2$=671.70 [12112-67-3] MFCD00012414 Fieser **20**,135 IRRITANT	1g 151.20
	TCI-B1045	**Chloro(1,5-cyclooctadiene)rhodium(I) Dimer**, >98.0% (T) $C_{16}H_{24}Cl_2Rh_2$=493.08 [12092-47-6] MFCD00012415 HARMFUL IRRITANT TSCA	100mg 74.40 1g 397.60
	TCI-C1649	**2-Chlorocyclooctanone**, >96.0% (GC) $C_8H_{13}ClO$=160.64 d 1.13 [4828-34-6] MFCD00013804 Beil. **7**(4)50 RTECS GY0175000 < 0 °C HARMFUL IRRITANT	5g 213.00
	TCI-C2201	**Chlorocyclopentadienylbis(triphenylphosphine)ruthenium(II)** *see* Cyclopentadienylbis(triphenylphosphine)ruthenium(II) Chloride p. 751	1g 81.60 5g 287.20
	TCI-C0566	**Chlorocyclopentane**, >98.0% (GC) C_5H_9Cl=104.58 Fp 15°C d 1.01 [930-28-9] MFCD00001360 Beil. **5**,19 SDBS 4784 HZ:3 FLAMMABLE LIQUID HARMFUL TSCA	25mL 24.30 500mL 160.20
	TCI-C1437	**2-Chlorocyclopentanone**, (stabilized with $CaCO_3$), >95.0% (GC) C_5H_7ClO=118.56 Bp 90°C/23mmHg(Lit.) Fp 77°C d 1.19 [694-28-0] MFCD00001410 Beil. **7**(4)12 RTECS GY4900000 < 0 °C HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT LACHRYMATOR TSCA	10g 121.60 25g 244.80
	TCI-C2293	**7-Chloro-1-cyclopropyl-6-fluoro-1,4-dihydro-4-oxoquinoline-3-carboxylic Acid**, >98.0% (HPLC)(T) $C_{13}H_9ClFO_3N$=281.67 Mp 244°C [86393-33-1] MFCD00792458 RTECS VB1993795 IRRITANT HARMFUL	5g 34.00 25g 93.00
	TCI-I0225	**7-Chloro-*p*-cymene**, (contains *ca*. 10% *o*-form), >85.0% (GC) *see* 4-Isopropylbenzyl Chloride p. 1545	25g 41.00 500g 273.00
	TCI-C2306	**6-Chloro-7-deazapurine**, >98.0% (GC)(T) $C_6H_4ClN_3$=153.57 Mp 188°C(Lit.) [3680-69-1] MFCD01686865 RTECS UY9360000 SDBS 52375 HARMFUL IRRITANT	1g 140.00 5g 490.00
	TCI-C0600	**1-Chlorodecane**, >97.0% (GC) $C_{10}H_{21}Cl$=176.73 Bp 223°C(Lit.) Fp 102°C d 0.87 [1002-69-3] MFCD00000956 Beil. **1**,168 RTECS HD7050000 SDBS 6847 HZ:9 ENVIRONMENTAL HAZARD COMBUSTIBLE LIQUID TSCA	25mL 23.20 500mL 138.40
	TCI-C1468	**Chloro(decyl)dimethylsilane**, >95.0% (GC) $C_{12}H_{27}ClSi$=234.88 Bp 101°C/1mmHg(Lit.) Fp 137°C d 0.87 [38051-57-9] MFCD00054168 SDBS 19889 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	25mL 93.00
	TCI-C1532	**10-Chloro-3-decyne**, >97.0% (GC) $C_{10}H_{17}Cl$=172.70 Bp 122°C/20mmHg(Lit.) d 0.92 [18295-64-2] MFCD01321154 SDBS 16720 TSCA	5mL 101.00
	TCI-D1745	**α-Chlorodeoxybenzoin**, >98.0% (GC) *see* 2-Chloro-2-phenylacetophenone p. 665	5g 46.00 25g 149.00
	TCI-C0256	**1-Chloro-2,5-diaminobenzene Sulfate**, >96.0% (T) *see* 2-Chloro-1,4-phenylenediamine Sulfate p. 667	25g 32.80 500g 292.00

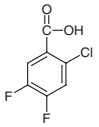
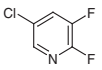
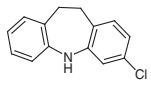
C

				$
	TCI-C0811	**6-Chloro-2,4-diaminopyrimidine**, >98.0% (T) $C_4H_5ClN_4$=144.56 Mp 198°C [156-83-2] MFCD00006097 Beil. **23**(3/4)3037 SDBS 23456 IRRITANT	25g	57.00
	TCI-C1356	**2-Chloro-4,6-diamino-1,3,5-triazine**, >90.0% (T) $C_3H_4ClN_5$=145.55 [3397-62-4] MFCD00006054 Beil. **26**,225 SDBS 19401 IRRITANT TSCA	25g	77.40
	TCI-D2461	**5-Chlorodibenzosuberane**, >98.0% (T) *see* Dibenzosuberyl Chloride p. 811	5g 25g	68.80 223.20
	TCI-C1385	**2-Chloro-4,6-dibromoaniline**, >99.0% (GC) $C_6H_4Br_2ClN$=285.36 Mp 100°C [874-18-0] MFCD00031419 Beil. **12**(1)329 IRRITANT	10g	93.00
	TCI-B1516	**4-Chloro-2,6-dibromoaniline**, >96.0% (GC) $C_6H_4Br_2ClN$=285.36 Mp 93°C [874-17-9] MFCD00051750 Beil. **12**,662 SDBS 19155	25g	81.90
	TCI-C0854	**Chlorodibromomethane**, (stabilized with Ethanol), >95.0% (GC) *see* Dibromochloromethane p. 821	5g 25g	46.40 151.20
	TCI-C0806	**3-Chloro-1,2-dibromopropane**, >98.0% (GC) *see* 1,2-Dibromo-3-chloropropane p. 821	25g 500g	28.00 225.00
	TCI-C1605	**1-Chloro-2,5-dibutoxybenzene**, >96.0% (GC) $C_{14}H_{21}ClO_2$=256.77 Fp 159°C d 1.05 [68052-10-8] MFCD00071751 SDBS 41150 TSCA	25g 500g	25.00 124.00
	TCI-D1529	**5-Chloro-2-(3,5-di-*tert*-butyl-2-hydroxyphenyl)benzotriazole**, >98.0% (HPLC) *see* 2-(3,5-Di-*tert*-butyl-2-hydroxyphenyl)-5-chlorobenzotriazole p. 842	25g 500g	22.00 185.00
	TCI-T1318	**6-Chloro-3-dichloromethyl-3,4-dihydro-2*H*-1,2,4-benzothiadiazine-7-sulfonamide 1,1-Dioxide**, >99.0% (T) *see* Trichloromethiazide p. 2298	10g	143.00
NEW	TCI-T2826	**5-Chloro-6-(2,3-dichlorophenoxy)-2-(methylthio)benzimidazole**, >98.0% (HPLC)(T) *see* Triclabendazole p. 2302	1g 5g	86.00 288.00
NEW	TCI-T2826	**6-Chloro-5-(2,3-dichlorophenoxy)-2-(methylthio)benzimidazole**, >98.0% (HPLC)(T) *see* Triclabendazole p. 2302	1g 5g	86.00 288.00
	TCI-T1872	**5-Chloro-2-(2,4-dichlorophenoxy)phenol** *see* 2,4,4'-Trichloro-2'-hydroxydiphenyl Ether p. 2297	25g 500g	45.00 404.00
	TCI-C1658	**Chlorodicyclohexylphosphine**, >97.0% (T) $C_{12}H_{22}ClP$=232.73 Bp 166°C/10mmHg(Lit.) d 1.06 [16523-54-9] MFCD00014294 Beil. **16**(4)968 HZ:8 CORROSIVE MOISTURE SENSITIVE AIR SENSITIVE	1g 5g	56.80 216.80
	TCI-C1576	**1-Chloro-2,5-diethoxybenzene**, >98.0% (GC) $C_{10}H_{13}ClO_2$=200.66 Bp 266°C(Lit.) Fp 130°C d 1.14 [52196-74-4] MFCD00026765 Beil. **6**(4)5768 SDBS 16829 TSCA	25g 500g	17.00 124.00
	TCI-C0084	**2-Chloro-1,1-diethoxyethane**, >98.0% (GC) *see* Chloroacetaldehyde Diethyl Acetal p. 584	25g 500g	28.00 150.40
	TCI-C2044	**1-Chloro-4-(diethoxymethyl)benzene**, >97.0% (GC) *see* 4-Chlorobenzaldehyde Diethyl Acetal p. 591	5g	90.00

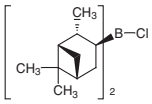
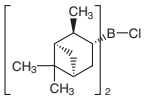
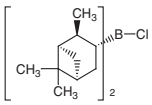
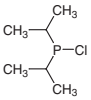
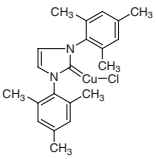
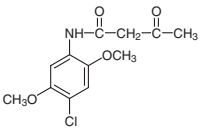
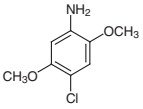
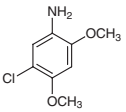
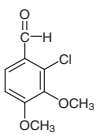
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-C1268	**3-Chloro-1,1-diethoxypropane**, (stabilized with $CaCO_3$), >97.0% (GC)(T) *see* 3-Chloropropionaldehyde Diethyl Acetal p. 674	25g	98.40
	TCI-Q0056	**6-Chloro-9-(4-diethylamino-1-methylbutyl)amino-2-methoxyacridine Dihydrochloride**, Hydrate *see* Quinacrine Dihydrochloride p. 2094	25g	108.00
	TCI-C2301	**7-Chloro-4-[4-(diethylamino)-1-methylbutylamino]quinoline Diphosphate**, >98.0% (HPLC)(T) *see* Chloroquine Diphosphate p. 679	25g 500g	48.00 403.00
	TCI-C0154	**2-Chloro-*N*,*N*-diethylaniline**, >98.0% (GC) $C_{10}H_{14}ClN$=183.68 Bp 221°C(Lit.) d 1.05 [19372-80-6] MFCD00059477 SDBS 6725 IRRITANT LIGHT SENSITIVE	10mL	225.00
	TCI-C1056	**1-Chlorodiethyl Carbonate**, >97.0% (GC) *see* 1-Chloroethyl Ethyl Carbonate p. 616	25g 500g	32.00 256.00
	TCI-D2262	**Chlorodiethylisopropylsilane**, >95.0% (GC) $C_7H_{17}ClSi$=164.75 Bp 75°C/32mmHg(Lit.) Fp 38°C d 0.90 [107149-56-4] MFCD00191631 0 ~ 10 °C HZ:8 CORROSIVE COMBUSTIBLE LIQUID MOISTURE SENSITIVE	1g 5g	54.00 163.00
	TCI-C0990	**Chlorodifluoroacetic Acid**, >98.0% (T) $C_2HClF_2O_2$=130.47 Frp 23°C Bp 126°C(Lit.) d 1.55 [76-04-0] MFCD00004176 Beil. **2**,201 SDBS 15189 HZ:8 CORROSIVE LACHRYMATOR HYGROSCOPIC TSCA	25g 500g	28.00 284.00
	TCI-C1458	**Chlorodifluoroacetic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl Chlorodifluoroacetate p. 1182	25g 500g	72.00 615.00
	TCI-C1586	**Chlorodifluoroacetic Acid Methyl Ester**, >96.0% (GC) *see* Methyl Chlorodifluoroacetate p. 1689	5g 25g	26.40 69.60
	TCI-C0991	**Chlorodifluoroacetic Acid Sodium Salt**, >99.0% (T) *see* Sodium Chlorodifluoroacetate p. 2124	25g 500g	56.00 491.00
	TCI-C1503	**Chlorodifluoroacetic Anhydride**, >98.0% (T) $C_4Cl_2F_4O_3$=242.93 [2834-23-3] MFCD00000774 SDBS 23234 HZ:8 CORROSIVE HARMFUL LACHRYMATOR MOISTURE SENSITIVE TSCA	10g 25g	66.40 121.60
	TCI-C2030	**2-Chloro-2',4'-difluoroacetophenone**, >98.0% (GC) $C_8H_5ClF_2O$=190.57 Mp 50°C [51336-94-8] HZ:8 CORROSIVE LACHRYMATOR	5g 25g	60.00 182.00
	TCI-C1777	**2-Chloro-4,6-difluoroaniline**, >98.0% (GC)(T) $C_6H_4ClF_2N$=163.55 [36556-56-6] MFCD00142892 HARMFUL IRRITANT COMBUSTIBLE LIQUID	1g 5g	102.00 349.00
	TCI-C1830	**1-Chloro-2,4-difluorobenzene**, >98.0% (GC) $C_6H_3ClF_2$=148.54 Bp 127°C(Lit.) Fp 32°C d 1.36 [1435-44-5] MFCD00042569 Beil. **5**(4)653 HZ:3 FLAMMABLE LIQUID IRRITANT	25g	56.80
	TCI-C1599	**1-Chloro-3,4-difluorobenzene**, >98.0% (GC) $C_6H_3ClF_2$=148.54 Bp 127°C(Lit.) Fp 36°C d 1.35 [696-02-6] MFCD00042572 SDBS 41036 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT	5g 25g	55.00 160.00
NEW 	TCI-C2514	**1-Chloro-3,5-difluorobenzene**, >97.0% (GC) $C_6H_3ClF_2$=148.54 Bp 116°C(Lit.) Fp 29°C d 1.33 [1435-43-4] MFCD00041518	5g 25g	75.00 227.00

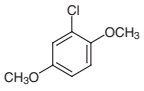
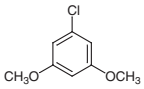
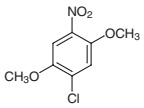
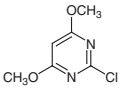
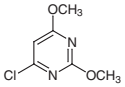
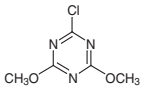
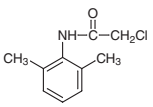
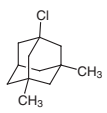
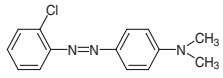
C

				$
	TCI-C2211	**2-Chloro-1,3-difluorobenzene**, >98.0% (GC) $C_6H_3ClF_2$=148.54 Bp 131°C(Lit.) d 1.37 [38361-37-4] MFCD00142604 HZ:3 FLAMMABLE LIQUID	5g	99.00
	TCI-C1460	**2-Chloro-4,5-difluorobenzoic Acid**, >98.0% (GC)(T) $C_7H_3ClF_2O_2$=192.55 Mp 105°C [110877-64-0] MFCD00077479 SDBS 19868 IRRITANT	25g 250g	83.00 409.00
NEW	TCI-C2485	**2-Chloro-2-(difluoromethoxy)-1,1,1-trifluoroethane**, >98.0% (GC) *see* 1-Chloro-2,2,2-trifluoroethyl Difluoromethyl Ether p. 686	5g 25g	39.00 119.00
	TCI-C2113	**5-Chloro-2,3-difluoropyridine**, >93.0% (GC) $C_5H_2ClF_2N$=149.52 d 1.44 [89402-43-7] MFCD04039314 HZ:3 COMBUSTIBLE LIQUID HARMFUL ENVIRONMENTAL HAZARD	5g 25g	64.00 194.00
	TCI-D3493	**α-Chloro-2,4-difluorotoluene**, >95.0% (GC) *see* 2,4-Difluorobenzyl Chloride p. 935	5g 25g	98.00 342.00
	TCI-D2337	**α-Chloro-2,6-difluorotoluene**, >96.0% (GC) *see* 2,6-Difluorobenzyl Chloride p. 935	5g 25g	66.40 219.20
	TCI-H1274	**6-Chloro-3,4-dihydro-(2*H*)-1,2,4-benzothiadiazine-7-sulfonamide 1,1-Dioxide**, >97.0% (HPLC)(N) *see* Hydrochlorothiazide p. 1415	5g 25g	41.00 106.00
	TCI-C1866	**3-Chloro-10,11-dihydro-5*H*-dibenzo[*b*,*f*]azepine**, >98.0% (GC) $C_{14}H_{12}ClN$=229.71 Mp 87°C [32943-25-2] MFCD01632171 Beil. **20**(5)8,102	5g 25g	53.00 165.00
	TCI-D2461	**5-Chloro-10,11-dihydro-5*H*-dibenzo[*a*,*d*]cycloheptene**, >98.0% (T) *see* Dibenzosuberyl Chloride p. 811	5g 25g	68.80 223.20
	TCI-T2527	**5-Chloro-4-[(4,5-dihydro-1*H*-imidazol-2-yl)amino]-2,1,3-benzothiadiazole Hydrochloride**, >98.0% (T) *see* Tizanidine Hydrochloride p. 2261	5g 25g	42.00 126.00
	TCI-C1177	**5-Chloro-2,3-dihydro-1,3,3-trimethyl-2-methylene-1*H*-indole**, >90.0% (GC) *see* 5-Chloro-1,3,3-trimethyl-2-methyleneindoline p. 688	25g	70.00
	TCI-C0156	**2-Chloro-3',4'-dihydroxyacetophenone**, >97.0% (T) *see* 4-(Chloroacetyl)catechol p. 587	25g	68.40
	TCI-C1246	**1-Chloro-2,3-dihydroxybenzene**, >98.0% (GC)(T) *see* 3-Chlorocatechol p. 602	1g	681.00
	TCI-C0285	**1-Chloro-2,4-dihydroxybenzene**, >95.0% (GC) *see* 4-Chlororesorcinol p. 680	25g 500g	28.00 224.00
	TCI-C0185	**1-Chloro-2,5-dihydroxybenzene**, >85.0% (GC) *see* Chlorohydroquinone p. 630	25g 500g	42.40 440.80
	TCI-C0568	**4-Chloro-1,2-dihydroxybenzene**, >98.0% (GC) *see* 4-Chlorocatechol p. 602	5g 25g	102.00 351.00
	TCI-B0490	**3-Chloro-*N*,*N*-di(2-hydroxyethyl)aniline**, >90.0% (GC) *see* *N*,*N*-Bis(2-hydroxyethyl)-3-chloroaniline p. 323	25g	25.00
	TCI-A5060	**4-Chloro-6-(2,4-dihydroxyphenylazo)-1-phenol-2-sulfonic Acid**, >98.0% (T) *see* Lumogallion p. 1587	1g	63.00
	TCI-C1284	**5-Chloro-2,3-dihydroxypyridine**, >98.0% (T) *see* 5-Chloro-2,3-pyridinediol p. 678	10g	108.00
	TCI-C2243	**5-Chloro-2,4-dihydroxypyridine**, >98.0% (HPLC)(T) *see* Gimeracil p. 1329	1g 5g	101.00 352.00

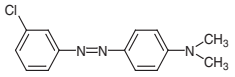
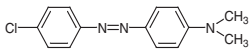
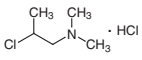
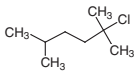
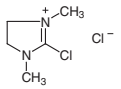
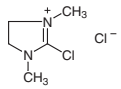
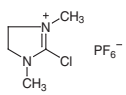
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-C1614	**(+)-*B*-Chlorodiisopinocampheylborane**, (58% in Hexane, *ca*. 1.6mol/L) $C_{20}H_{34}BCl$=320.75 [112246-73-8] MFCD00074808 Fieser **14**,82 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL CARCINOGEN	100mL	190.00
	TCI-C2023	**(-)-*B*-Chlorodiisopinocampheylborane**, (60% in Heptane, *ca*. 1.7mol/L) $C_{20}H_{34}BCl$=320.75 [85116-37-6] MFCD00074807 Fieser **15**,163 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL MOISTURE SENSITIVE	100mL	162.00
	TCI-C1615	**(-)-*B*-Chlorodiisopinocampheylborane**, (60% in Hexane, *ca*. 1.7mol/L) $C_{20}H_{34}BCl$=320.75 d 0.88 $[\alpha]_D^{20}$(neat) -51° [85116-37-6] MFCD00074807 Fieser **15**,163 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL CARCINOGEN	100mL	190.00
	TCI-C1720	**Chlorodiisopropylphosphine**, >98.0% (T) $C_6H_{14}ClP$=152.60 Bp 158°C(Lit.) Fp 4°C d 0.97 [40244-90-4] MFCD00015027 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID CORROSIVE AIR SENSITIVE MOISTURE SENSITIVE	5g	79.20
	TCI-C1492	**Chlorodiisopropylsilane**, >95.0% (GC) $C_6H_{15}ClSi$=150.72 Bp 143°C(Lit.) Fp 22°C d 0.89 [2227-29-4] MFCD00054896 HZ:3 FLAMMABLE LIQUID CORROSIVE MOISTURE SENSITIVE TSCA	5mL 25mL	79.20 250.20
NEW 	TCI-C2422	**Chloro(1,3-dimesitylimidazol-2-ylidene)copper(I)**, >97.0% (T) $C_{21}H_{24}ClCuN_2$=403.43 [873779-78-3] < 0 °C	200mg 1g	51.00 134.00
	TCI-C2100	**4'-Chloro-2',5'-dimethoxyacetoacetanilide**, >98.0% (HPLC)(N) $C_{12}H_{14}ClNO_4$=271.70 Mp 108°C [4433-79-8] MFCD00026256 CI 37613 SDBS 51694 TSCA	25g	30.00
	TCI-C1996	**4-Chloro-2,5-dimethoxyaniline**, >98.0% (GC) $C_8H_{10}ClNO_2$=187.62 Mp 119°C [6358-64-1] Beil. **13**(4)2556 RTECS BX1225000 TSCA	25g 500g	33.30 275.40
	TCI-C1226	**5-Chloro-2,4-dimethoxyaniline**, >97.0% (GC) $C_8H_{10}ClNO_2$=187.62 Mp 92°C [97-50-7] MFCD00025752 Beil. **13**,786 SDBS 731 HARMFUL IRRITANT TSCA	25g 500g	16.00 144.00
	TCI-C1997	**2-Chloro-3,4-dimethoxybenzaldehyde**, >98.0% (GC) $C_9H_9ClO_3$=200.62 Mp 71°C [5417-17-4] Beil. **8**(4)1780 LIGHT SENSITIVE	5g 25g	45.00 133.00
	TCI-C1355	**1-Chloro-2,3-dimethoxybenzene**, >97.0% (GC) $C_8H_9ClO_2$=172.61 Bp 98°C/3mmHg(Lit.) d 1.21 [90282-99-8] MFCD00191399 Beil. **6**(4)5613 SDBS 19400	1g 5g	89.00 302.00

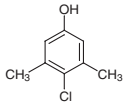
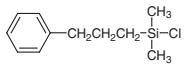
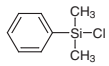
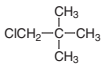
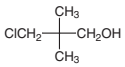
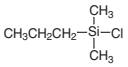
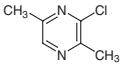
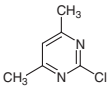
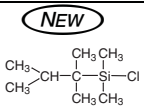
C

			$
	TCI-C1577	**1-Chloro-2,5-dimethoxybenzene**, >97.0% (GC) $C_8H_9ClO_2$=172.61 Bp 235°C(Lit.) Fp 123°C d 1.23 [2100-42-7] MFCD00008356 Beil. **6**(4)5767 SDBS 16830 IRRITANT TSCA	25g 21.00 500g 108.00
	TCI-C1258	**1-Chloro-3,5-dimethoxybenzene**, >97.0% (GC) $C_8H_9ClO_2$=172.61 Bp 113°C/6mmHg(Lit.) Mp 35°C [7051-16-3] MFCD00008382 RTECS CZ0320000 SDBS 18961 IRRITANT	10g 76.80 25g 155.20
	TCI-C1577	**2-Chloro-1,4-dimethoxybenzene**, >97.0% (GC) *see* 1-Chloro-2,5-dimethoxybenzene p. 610	25g 21.00 500g 108.00
	TCI-C1258	**5-Chloro-1,3-dimethoxybenzene**, >97.0% (GC) *see* 1-Chloro-3,5-dimethoxybenzene p. 610	10g 76.80 25g 155.20
	TCI-C2179	**1-Chloro-4,4-dimethoxybutane**, >97.0% (GC) *see* 4-Chlorobutyraldehyde Dimethyl Acetal p. 601	5g 74.00 25g 228.00
	TCI-C1244	**4-Chloro-2,5-dimethoxynitrobenzene**, >98.0% (GC) $C_8H_8ClNO_4$=217.61 Mp 141°C [6940-53-0] MFCD00024577 SDBS 18957 TSCA	25g 46.00 250g 237.00
	TCI-C2100	***N*-(4-Chloro-2,5-dimethoxyphenyl)acetoacetamide**, >98.0% (HPLC)(N) *see* 4'-Chloro-2',5'-dimethoxyacetoacetanilide p. 609	25g 30.00
	TCI-C2101	***N*-(5-Chloro-2,4-dimethoxyphenyl)-3-hydroxy-2-naphthamide**, >98.0% (HPLC)(N) *see* 5'-Chloro-3-hydroxy-2',4'-dimethoxy-2-naphthanilide p. 631	25g 50.00
NEW	TCI-C2458	**1-Chloro-3,3-dimethoxypropane**, >93.0% (GC) *see* 3-Chloropropionaldehyde Dimethyl Acetal p. 674	5g 64.00 25g 199.00
	TCI-C1433	**2-Chloro-4,6-dimethoxypyrimidine**, >98.0% (GC) $C_6H_7ClN_2O_2$=174.58 Mp 103°C [13223-25-1] MFCD00274530 SDBS 19788	10g 68.80 25g 132.00
	TCI-D1385	**6-Chloro-2,4-dimethoxypyrimidine**, >98.0% (GC) $C_6H_7ClN_2O_2$=174.58 Mp 74°C [6320-15-6] MFCD00006068 SDBS 10092 HYGROSCOPIC IRRITANT	1g 52.00 5g 164.80
	TCI-A2151	**2-Chloro-6,7-dimethoxy-4-quinazolinamine**, >98.0% (HPLC)(N) *see* 4-Amino-2-chloro-6,7-dimethoxyquinazoline p. 100	5g 86.00 25g 267.00
	TCI-C1676	**2-Chloro-4,6-dimethoxy-1,3,5-triazine**, >97.0% (HPLC)(T) $C_5H_6ClN_3O_2$=175.57 Mp 78°C [3140-73-6] MFCD00075607 Beil. **26**(5)3,450 HARMFUL IRRITANT STERNUTATOR	5g 44.00 25g 115.00 250g 575.00
	TCI-C2307	**2-Chloro-2',6'-dimethylacetanilide**, >98.0% (GC)(N) $C_{10}H_{12}ClNO$=197.66 Mp 148°C [1131-01-7] MFCD00000926 Beil. **12**(3)2464 IRRITANT TSCA	5g 39.00 25g 101.00
	TCI-C1981	**1-Chloro-3,5-dimethyladamantane**, >98.0% (GC) $C_{12}H_{19}Cl$=198.73 Bp 87°C/4mmHg(Lit.) Fp 93°C d 1.02 [707-36-8] COMBUSTIBLE LIQUID	25g 116.00
	TCI-C0157	**2'-Chloro-4-dimethylaminoazobenzene** $C_{14}H_{14}ClN_3$=259.74 Mp 111°C [3010-47-7] MFCD00059478 RTECS BX5050000 SDBS 7314	25g 188.00

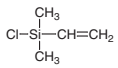
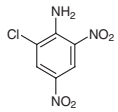
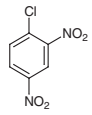
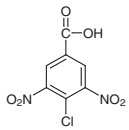
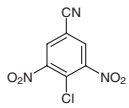
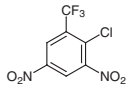
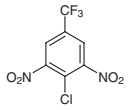
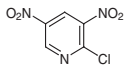
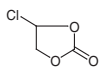
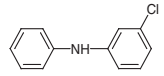
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-C0158	**3'-Chloro-4-dimethylaminoazobenzene**, >97.0% (T) $C_{14}H_{14}ClN_3$=259.74 Mp 103°C [3789-77-3] MFCD00059480 RTECS BX5040000 SDBS 7315 POSSIBLE CARCINOGEN	25g	225.00
	TCI-C0159	**4'-Chloro-4-dimethylaminoazobenzene** $C_{14}H_{14}ClN_3$=259.74 Mp 159°C [2491-76-1] MFCD00059481 RTECS BX5060000 SDBS 7316 POSSIBLE CARCINOGEN	25g	225.00
	TCI-D1665	**2-Chloro-1-(dimethylamino)propane Hydrochloride**, >98.0% (T) $C_5H_{12}ClN{\cdot}HCl$=158.07 Mp 189°C [4584-49-0] MFCD00012534 RTECS TY1225000 IRRITANT HYGROSCOPIC TSCA	25g 500g	16.80 144.00
NEW	TCI-C2481	**2-Chloro-10-[3-(dimethylamino)-1-propyl]phenothiazine Hydrochloride**, >98.0% (HPLC)(T) *see* Chlorpromazine Hydrochloride p. 690	5g 25g	36.00 112.00
	TCI-C1626	**Chloro-1,2-dimethylbenzene**, (mixture of 3- and 4-isomers) *see* Chloro-*o*-xylene p. 689	25g 500g	19.00 68.00
	TCI-C2165	**1-Chloro-2,4-dimethylbenzene**, >98.0% (GC) *see* 4-Chloro-*m*-xylene p. 690	5g 25g	49.00 151.00
	TCI-C2164	**2-Chloro-1,3-dimethylbenzene**, >98.0% (GC) *see* 2-Chloro-*m*-xylene p. 689	25g	84.00
	TCI-C1558	**3-Chloro-1,2-dimethylbenzene**, >96.0% (GC) *see* 3-Chloro-*o*-xylene p. 689	25g	48.80
	TCI-C1335	**1-Chloro-3,3-dimethyl-2-butanone**, >96.0% (GC) *see* 1-Chloropinacolin p. 673	25mL 500mL	40.80 342.40
	TCI-C2004	**1-Chloro-2-(5,5-dimethyl-1,3,2-dioxaborinan-2-yl)benzene**, >98.0% (T) *see* 2-(2-Chlorophenyl)-5,5-dimethyl-1,3,2-dioxaborinane p. 667	1g	172.00
	TCI-C0202	**Chlorodimethyl Ether**, >95.0% (GC) *see* Chloromethyl Methyl Ether p. 646	25g 500g	30.00 168.00
	TCI-C0160	**2-Chloro-*N*,*N*-dimethylethylamine Hydrochloride**, >98.0% (T) *see* 2-(Dimethylamino)ethyl Chloride Hydrochloride p. 1005	25g 500g	16.00 68.80
	TCI-D0135	**Chlorodimethylethylsilane**, >70.0% (GC) *see* Dimethylethylchlorosilane p. 1035	5g 25g	66.00 184.00
	TCI-C1533	**2-Chloro-2,5-dimethylhexane**, >98.0% (GC) $C_8H_{17}Cl$=148.67 Bp 98°C/150mmHg(Lit.) Fp 52°C d 0.86 [29342-44-7] MFCD00060775 Beil. **1**(4)434 HZ:3 COMBUSTIBLE LIQUID	10mL	149.00
	TCI-C1408	**2-Chloro-1,3-dimethylimidazolinium Chloride**, >80.0% (T) $C_5H_{10}Cl_2N_2$=169.05 [37091-73-9] MFCD00137463 SDBS 19638 0 ~ 10 °C HYGROSCOPIC IRRITANT	5g 25g	52.20 159.30
	TCI-C1639	**2-Chloro-1,3-dimethylimidazolinium Chloride**, (*ca.* 25% in Dichloromethane) $C_5H_{10}Cl_2N_2$=169.05 [37091-73-9] MFCD00137463 0 ~ 10 °C HZ:6 TOXIC IRRITANT HYGROSCOPIC CARCINOGEN	25g	97.00
	TCI-C1651	**2-Chloro-1,3-dimethylimidazolinium Hexafluorophosphate**, >98.0% (HPLC)(T) $C_5H_{10}ClF_6N_2P$=278.56 Mp 233°C [101385-69-7] MFCD00191914 SDBS 41274 IRRITANT MOISTURE SENSITIVE LIGHT SENSITIVE	5g 25g	157.50 486.90
	TCI-D1594	**Chlorodimethylisopropylsilane**, >90.0% (GC) *see* Dimethylisopropylchlorosilane p. 1045	5mL 25mL	62.40 189.60
	TCI-D1560	**Chlorodimethyloctadecylsilane**, >98.0% (T) *see* Dimethyloctadecylchlorosilane p. 1051	25mL	86.40

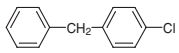
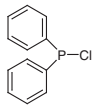
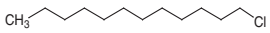
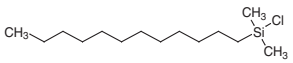
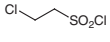
C

			$
	**TCI-C0161**	**4-Chloro-3,5-dimethylphenol**, >98.0% (GC) C_8H_9ClO=156.61 Mp 115°C [88-04-0] MFCD00002324 Beil. **6**(2)463 Merck **14**,2176 RTECS ZE6850000 SDBS 3499 IRRITANT TSCA	**25g 18.40** **500g 90.40**
	**TCI-C1488**	**Chlorodimethyl(3-phenylpropyl)silane**, >95.0% (GC) $C_{11}H_{17}ClSi$=212.79 Bp 121°C/13mmHg(Lit.) Fp 103°C d 0.99 [17146-09-7] MFCD00049281 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	**5mL 90.00** **25mL 264.00**
	**TCI-D1147**	**Chlorodimethylphenylsilane**, >95.0% (GC) $C_8H_{11}ClSi$=170.71 Fp 82°C d 1.03 [768-33-2] MFCD00000499 Beil. **16**(3)1206 Fieser **2**,278 SDBS 15614 HZ:8 CORROSIVE COMBUSTIBLE LIQUID MOISTURE SENSITIVE TSCA	**25mL 98.00**
	TCI-D2159	**Chlorodimethylphosphine Sulfide**, >97.0% (GC) *see* Dimethylthiophosphinoyl Chloride p. 1070	**1g 133.00** **5g 449.00**
	**TCI-C0834**	**1-Chloro-2,2-dimethylpropane**, >95.0% (GC) $C_5H_{11}Cl$=106.59 Fp -8°C d 0.87 [753-89-9] MFCD00000941 Beil. **1**(4)336 SDBS 10174 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	**5mL 50.00** **25mL 145.00**
	**TCI-C1538**	**3-Chloro-2,2-dimethyl-1-propanol**, >98.0% (GC) $C_5H_{11}ClO$=122.59 Frp 35°C [13401-56-4] MFCD00004684 Beil. **1**(4)1692 SDBS 22536 COMBUSTIBLE LIQUID TSCA	**25g 42.00** **500g 363.00**
	TCI-C1554	**3-Chloro-2,2-dimethylpropionic Acid**, >98.0% (GC)(T) *see* 3-Chloropivalic Acid p. 673	**25g 95.40**
	TCI-C1243	**3-Chloro-2,2-dimethylpropionyl Chloride**, >97.0% (T) *see* 3-Chloropivaloyl Chloride p. 673	**25g 54.00** **500g 462.00**
	TCI-D0663	**3-Chloro-*N,N*-dimethylpropylamine Hydrochloride**, >98.0% (T) *see* 3-(Dimethylamino)propyl Chloride Hydrochloride p. 1011	**25g 32.40** **500g 136.80**
	**TCI-D1590**	**Chlorodimethylpropylsilane**, [Dimethylpropylsilylating Agent], >99.0% (GC) $C_5H_{13}ClSi$=136.69 Bp 116°C(Lit.) Fp 24°C d 0.87 [17477-29-1] MFCD00039301 HZ:8 FLAMMABLE LIQUID CORROSIVE MOISTURE SENSITIVE TSCA	**5mL 43.00** **25mL 132.00**
	**TCI-C2040**	**3-Chloro-2,5-dimethylpyrazine**, >93.0% (GC) $C_6H_7ClN_2$=142.59 Bp 114°C/70mmHg(Lit.) Fp 83°C d 1.17 [95-89-6] Beil. **23**(5)5,405 RTECS UQ2462000 COMBUSTIBLE LIQUID	**5g 84.80**
	**TCI-C2199**	**2-Chloro-4,6-dimethylpyrimidine**, >98.0% (GC) $C_6H_7ClN_2$=142.59 Bp 212°C(Lit.) Mp 37°C [4472-44-0] MFCD00023199 Beil. **23**(5)5,401 RTECS UV8000000 SDBS 52162 IRRITANT	**5g 93.00** **25g 317.00**
	TCI-C0778	**Chlorodimethylsilane**, >95.0% (GC) C_2H_7ClSi=94.61 Bp 37°C(Lit.) Fp -20°C d 0.87 [1066-35-9] MFCD00000495 SDBS 3863 0 ~ 10 °C HZ:4 WATER REACTIVE FLAMMABLE LIQUID CORROSIVE TSCA	**25mL 39.20** **250mL 203.20**
	TCI-C1468	**1-(Chlorodimethylsilyl)decane**, >95.0% (GC) *see* Chloro(decyl)dimethylsilane p. 605	**25mL 93.00**
	TCI-C1469	**1-(Chlorodimethylsilyl)dodecane**, >95.0% (GC) *see* Chloro(dodecyl)dimethylsilane p. 614	**25mL 93.00**
	TCI-C0608	**Chlorodimethyl Sulfide**, >97.0% (GC) *see* Chloromethyl Methyl Sulfide p. 646	**25g 97.60** **500g 848.00**
NEW 	**TCI-T2116**	**Chloro(dimethyl)thexylsilane**, >95.0% (GC) $C_8H_{19}ClSi$=178.78 Bp 56°C/10mmHg(Lit.) Fp 46°C d 0.91 [67373-56-2] MFCD00012175 HZ:8 CORROSIVE COMBUSTIBLE LIQUID MOISTURE SENSITIVE	**5g 37.60** **25g 140.00**
NEW	**TCI-T2116**	**Chlorodimethyl(1,1,2-trimethylpropyl)silane**, >95.0% (GC) *see* Chloro(dimethyl)thexylsilane p. 612	**5g 37.60** **25g 140.00**

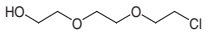
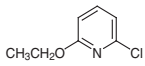
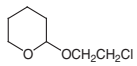
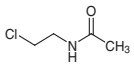
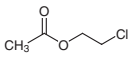
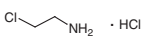
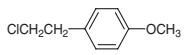
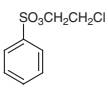
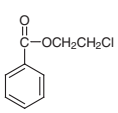
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-D1619	**6-Chloro-1,3-dimethyluracil**, >98.0% (GC)(T) *see* 1,3-Dimethyl-6-chlorouracil p. 1025	5g 25g	54.00 144.00
	TCI-C1208	**Chlorodimethylvinylsilane**, >97.0% (GC) C_4H_9ClSi=120.65 Bp 82°C Fp -6°C d 0.89 [1719-58-0] MFCD00018090 Fieser **17**,404 HZ:3 FLAMMABLE LIQUID CORROSIVE AIR SENSITIVE MOISTURE SENSITIVE TSCA	25mL 100mL	63.90 172.80
	TCI-C0657	**6-Chloro-2,4-dinitroaniline**, >98.0% (GC) $C_6H_4ClN_3O_4$=217.57 Mp 158°C [3531-19-9] MFCD00007147 Beil. **12**(1)367 RTECS BX1226000 SDBS 4467 HZ:6 TOXIC IRRITANT TSCA	100g	32.80
	TCI-C0162	**1-Chloro-2,4-dinitrobenzene**, >99.0% (GC) $C_6H_3ClN_2O_4$=202.55 Mp 52°C [97-00-7] MFCD00007075 Beil. **5**,263 Merck **14**,2136 RTECS CZ0525000 SDBS 75 HZ:6 HIGHLY TOXIC IRRITANT HEAT SENSITIVE ENVIRONMENTAL HAZARD TSCA	25g 500g	23.40 71.10
	TCI-D1900	**4-Chloro-1,2-dinitrobenzene**, >90.0% (GC) *see* 3,4-Dinitrochlorobenzene p. 1076	25g	59.00
	TCI-C0607	**4-Chloro-3,5-dinitrobenzoic Acid**, >98.0% (T) $C_7H_3ClN_2O_6$=246.56 Mp 160°C [118-97-8] MFCD00007080 Beil. **9**,416 SDBS 5570 IRRITANT HEAT SENSITIVE TSCA	25g 250g	64.80 395.20
	TCI-C1011	**4-Chloro-3,5-dinitrobenzonitrile**, >97.0% (GC) $C_7H_2ClN_3O_4$=227.56 Mp 140°C [1930-72-9] MFCD00007067 RTECS DI2990000 HARMFUL IRRITANT	5g	80.80
	TCI-C1036	**2-Chloro-3,5-dinitrobenzotrifluoride**, >99.0% (GC) $C_7H_2ClF_3N_2O_4$=270.55 Mp 63°C [392-95-0] MFCD00007076 Beil. **5**(3)764 RTECS CZ0525750 SDBS 22669 IRRITANT	5g	76.00
	TCI-C0994	**4-Chloro-3,5-dinitrobenzotrifluoride**, >97.0% (GC) $C_7H_2ClF_3N_2O_4$=270.55 Mp 56°C [393-75-9] MFCD00007068 RTECS XS9065000 HZ:6 HIGHLY TOXIC IRRITANT HEAT SENSITIVE TSCA	10g 25g	79.20 152.10
	TCI-C0943	**2-Chloro-3,5-dinitropyridine**, >98.0% (GC) $C_5H_2ClN_3O_4$=203.54 Mp 66°C [2578-45-2] MFCD00006233 Beil. **20**(3/4)2536 RTECS US6504750 SDBS 4212 HZ:6 TOXIC IRRITANT HEAT SENSITIVE MOISTURE SENSITIVE TSCA	1g 5g	47.00 145.00
	TCI-C0994	**2-Chloro-1,3-dinitro-5-(trifluoromethyl)benzene**, >97.0% (GC) *see* 4-Chloro-3,5-dinitrobenzotrifluoride p. 613	10g 25g	79.20 152.10
	TCI-C1036	**2-Chloro-1,5-dinitro-3-(trifluoromethyl)benzene**, >99.0% (GC) *see* 2-Chloro-3,5-dinitrobenzotrifluoride p. 613	5g	76.00
	TCI-C1215	**2-Chloro-1,3,2-dioxaphospholane**, >97.0% (GC) $C_2H_4ClO_2P$=126.48 Bp 47°C/5mmHg(Lit.) Fp 70°C [822-39-9] MFCD00014511 Beil. **1**(4)2417 SDBS 8452 HZ:8 CORROSIVE COMBUSTIBLE LIQUID MOISTURE SENSITIVE TSCA	25g	105.00
	TCI-C1858	**4-Chloro-1,3-dioxolan-2-one**, >92.0% (GC) $C_3H_3ClO_3$=122.50 Bp 123°C/18mmHg(Lit.) d 1.51 [3967-54-2] MFCD00005383 Beil. **19**(5)4,9 0 ~ 10 °C IRRITANT HEAT SENSITIVE	5g 25g	78.00 230.00
	TCI-C0711	**3-Chlorodiphenylamine**, >95.0% (GC) $C_{12}H_{10}ClN$=203.67 d 1.21 [101-17-7] MFCD00000590 Beil. **12**,604 SDBS 7037 IRRITANT	5mL	362.00

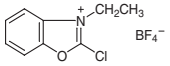
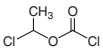
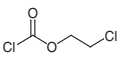
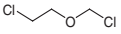
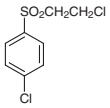
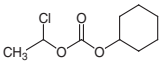
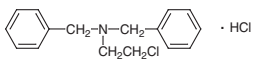
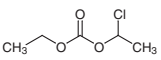
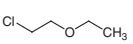
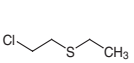
C

				$
	TCI-C0989	**4-Chlorodiphenylcarbinol**, >98.0% (GC) *see* 4-Chlorobenzhydrol p. 593	25g 500g	35.00 280.00
	TCI-B1078	**α-Chlorodiphenylmethane**, >95.0% (GC) *see* Benzhydryl Chloride p. 227	25mL 500mL	32.00 288.00
	TCI-C2086	**4-Chlorodiphenylmethane**, >96.0% (GC) $C_{13}H_{11}Cl$=202.68 Bp 153°C/10mmHg(Lit.) Mp 7°C(Lit.) d 1.13 [831-81-2] MFCD00094070 Beil. **5**(4)1847 SDBS 51692 IRRITANT	5g 25g	74.00 202.00
	TCI-C1611	**1-(4-Chlorodiphenylmethyl)piperazine**, >98.0% (GC) *see* 1-(4-Chlorobenzhydryl)piperazine p. 593	5g	108.00
	TCI-T1889	**Chlorodiphenylmethyl Polystyrene Resin**, cross-linked with 1% DVB, (200-400mesh), (1.0-1.8mmol/g) *see* Trityl Chloride Resin p. 2406	5g	244.00
	TCI-D1390	**Chlorodiphenylmethylsilane**, >95.0% (GC) *see* Diphenylmethylchlorosilane p. 1099	25mL	77.40
	TCI-D1059	**Chlorodiphenyl Phosphate**, >95.0% (GC) *see* Diphenyl Chlorophosphate p. 1092	25g 500g	21.60 159.20
	TCI-C0597	**Chlorodiphenylphosphine**, >97.0% (T) $C_{12}H_{10}ClP$=220.64 Bp 215°C/57mmHg(Lit.) Fp 138°C d 1.20 [1079-66-9] MFCD00000529 Beil. **16**,763 SDBS 10853 HZ:8 HARMFUL CORROSIVE LACHRYMATOR TSCA	25g 500g	50.40 375.20
	TCI-C1415	**Chlorodiphenylphosphine Oxide**, >98.0% (GC)(T) *see* Diphenylphosphinic Chloride p. 1102	10g 25g	74.40 142.40
	TCI-C1451	**4-Chlorodiphenyl Sulfone**, >96.0% (GC) *see* 4-Chlorophenyl Phenyl Sulfone p. 670	25g	114.40
	TCI-P1266	**Chlorodithioformic Acid Phenyl Ester**, >97.0% (GC) *see* Phenyl Chlorodithioformate p. 1980	5g	80.80
$CH_3(CH_2)_{21}Cl$	TCI-C0775	**1-Chlorodocosane**, >96.0% (GC) $C_{22}H_{45}Cl$=345.05 Mp 41°C [42217-03-8] MFCD00039383 SDBS 7646	25g	155.00
	TCI-C0163	**1-Chlorododecane**, >97.0% (GC) $C_{12}H_{25}Cl$=204.78 Bp 260°C(Lit.) Fp 132°C d 0.87 [112-52-7] MFCD00013688 Beil. **1**(4)501 SDBS 6429 HZ:9 ENVIRONMENTAL HAZARD TSCA	25mL 500mL	18.00 51.00
	TCI-C1469	**Chloro(dodecyl)dimethylsilane**, >95.0% (GC) $C_{14}H_{31}ClSi$=262.94 d 0.87 [66604-31-7] MFCD00043326 SDBS 19890 HZ:8 CORROSIVE MOISTURE SENSITIVE	25mL	93.00
$CH_3(CH_2)_{19}Cl$	TCI-C0774	**1-Chloroeicosane**, >96.0% (GC) $C_{20}H_{41}Cl$=317.00 Frp 31°C [42217-02-7] MFCD00058938 SDBS 7585	25g	155.00
	TCI-E0012	**1-Chloro-2,3-epoxypropane**, >99.0% (GC) *see* Epichlorohydrin p. 1148	25g 500g	13.60 19.20
	TCI-E0581	**(*R*)-1-Chloro-2,3-epoxypropane**, >98.0% (GC) *see* (*R*)-Epichlorohydrin p. 1148	5g 25g	121.50 365.40
	TCI-E0533	**(*S*)-1-Chloro-2,3-epoxypropane**, >98.0% (GC) *see* (*S*)-Epichlorohydrin p. 1148	5g 25g	121.50 365.40
	TCI-C1656	**2-Chloroethanesulfonic Acid Sodium Salt**, >95.0% (T) *see* Sodium 2-Chloroethanesulfonate p. 2124	25g	114.30
	TCI-C1110	**2-Chloroethanesulfonic Acid Sodium Salt**, (*ca*. 13% in Water) *see* Sodium 2-Chloroethanesulfonate p. 2124	25g 500g	26.00 130.00
	TCI-C1142	**2-Chloroethanesulfonyl Chloride**, >95.0% (GC)(T) $C_2H_4Cl_2O_2S$=163.01 Bp 203°C(Lit.) Fp 152°C d 1.55 [1622-32-8] MFCD00007461 Beil. **4**(2)526 Fieser **5**,116 RTECS KI8060000 SDBS 17189 0 ~ 10 °C HZ:8 CORROSIVE TOXIC MOISTURE SENSITIVE TSCA	25g 500g	31.00 210.00
	TCI-C0749	**2-Chloroethanol-1-sulfonic Acid Sodium Salt**, >95.0% (T) *see* Chloroacetaldehyde Sodium Bisulfite p. 584	25g	67.00

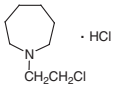
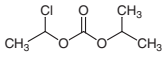
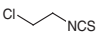
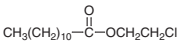
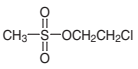
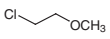
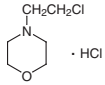
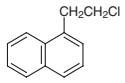
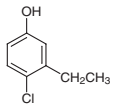
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-C0238	**1-Chloro-2-ethoxybenzene**, >99.0% (GC) *see* 2-Chlorophenetole p. 663	10mL 113.00 25mL 226.00
	TCI-C0239	**1-Chloro-4-ethoxybenzene**, >99.0% (GC) *see* 4-Chlorophenetole p. 663	25g 106.00
	TCI-E0732	**4-Chloro-1-(ethoxycarbonyl)piperidine**, >98.0% (GC) *see* Ethyl 4-Chloro-1-piperidinecarboxylate p. 1183	25g 101.00
	TCI-C0169	**2-(2-Chloroethoxy)ethanol**, >98.0% (GC) *see* Ethylene Glycol Mono-2-chloroethyl Ether p. 1199	25mL 24.00 500mL 191.00
	TCI-C1416	**2-[2-(2-Chloroethoxy)ethoxy]ethanol**, >96.0% (GC) $C_6H_{13}ClO_3$=168.62 Bp 232°C(Lit.) Fp 107°C d 1.16 [5197-62-6] MFCD00002874 Beil. **1**(3)2105 SDBS 23633 IRRITANT	25g 39.00 100g 103.00
	TCI-B2712	**(2-Chloroethoxymethyl)benzene**, >97.0% (GC) *see* Benzyl 2-Chloroethyl Ether p. 252	5g 96.00 25g 287.00
	TCI-C1143	**2-Chloro-6-ethoxypyridine**, >97.0% (GC) C_7H_8ClNO=157.60 d 1.17 [42144-78-5] MFCD00023465 SDBS 18687	25g 157.00
	TCI-C1678	**2-(2-Chloroethoxy)tetrahydro-2*H*-pyran**, >96.0% (GC) $C_7H_{13}ClO_2$=164.63 Bp 104°C/25mmHg(Lit.) Fp 65°C d 1.12 [5631-96-9] MFCD00142761 Beil. **17**(5)3,79 SDBS 41234 0 ~ 10 °C COMBUSTIBLE LIQUID HEAT SENSITIVE	25g 89.60
	TCI-C1489	***N*-(2-Chloroethyl)acetamide**, >98.0% (T) C_4H_8ClNO=121.56 Bp 136°C/10mmHg(Lit.) Fp 110°C d 1.18 [7355-58-0] MFCD00000965 RTECS AB5460000 SDBS 16754 IRRITANT	5g 133.00
	TCI-A0027	**2-Chloroethyl Acetate**, >97.0% (GC) $C_4H_7ClO_2$=122.55 Bp 145°C Fp 54°C d 1.16 [542-58-5] MFCD00018963 Beil. **2**(4)136 RTECS KK1010000 SDBS 1219 HZ:6 HIGHLY TOXIC COMBUSTIBLE LIQUID TSCA	25mL 93.00
	TCI-C0851	**2-Chloroethylamine Hydrochloride**, >98.0% (T)(N) $C_2H_6ClN{\cdot}HCl$=115.99 Mp 147°C [870-24-6] MFCD00012887 Beil. **4**,133 RTECS KR1800000 HYGROSCOPIC IRRITANT TSCA	25g 20.80 500g 160.00
	TCI-A1650	**2-Chloro-4-ethylamino-6-isopropylamino-1,3,5-triazine**, >97.0% (GC)(T) *see* Atrazine p. 204	5g 143.00
	TCI-E0420	**4-Chloro-*N*-ethylaniline**, >97.0% (GC) *see N*-Ethyl-4-chloroaniline p. 1182	25g 70.00
	TCI-C1680	**4-(2-Chloroethyl)anisole**, >96.0% (GC) $C_9H_{11}ClO$=170.64 Bp 139°C/24mmHg(Lit.) Fp 122°C d 1.12 [18217-00-0] MFCD00044718 HARMFUL	25g 75.00
	TCI-C0166	**(1-Chloroethyl)benzene**, >97.0% (GC) C_8H_9Cl=140.61 Bp 195°C(Lit.) Fp 44°C d 1.06 [672-65-1] MFCD00018870 Beil. **5**(4)898 SDBS 3064 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 46.00 500mL 338.00
	TCI-C0167	**(2-Chloroethyl)benzene**, >99.0% (GC) C_8H_9Cl=140.61 Bp 200°C(Lit.) Fp 64°C d 1.07 [622-24-2] MFCD00000977 Beil. **5**,354 SDBS 2009 COMBUSTIBLE LIQUID TSCA	25g 26.40
	TCI-C2230	**2-Chloroethyl Benzenesulfonate**, >98.0% (GC) $C_8H_9ClO_3S$=220.67 Bp 188°C/17mmHg(Lit.) d 1.35 [16670-48-7] Beil. **11**(4)30 SDBS 52090	5g 83.00 25g 259.00
	TCI-B0068	**2-Chloroethyl Benzoate**, >99.0% (GC) $C_9H_9ClO_2$=184.62 Bp 257°C(Lit.) d 1.21 [939-55-9] MFCD00045290 Beil. **9**(3)388 SDBS 6308	25mL 83.00

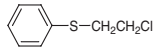
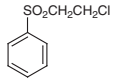
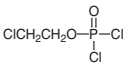
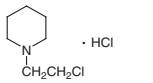
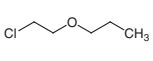
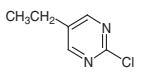
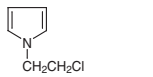
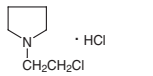
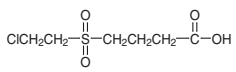
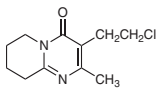
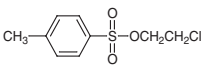
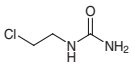
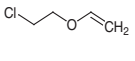
C

			$
	TCI-C0905	**2-Chloro-3-ethylbenzoxazolium Tetrafluoroborate**, >97.0% (T)(N) $C_9H_9BClF_4NO$=269.43 Mp 131°C(Lit.) [63212-53-3] MFCD00011943 Fieser **9**,105 SDBS 11266 < 0 °C HARMFUL IRRITANT HYGROSCOPIC MOISTURE SENSITIVE	5g 72.00 25g 246.00
NEW	TCI-C2423	**(*R*)-(+)-α-(2-Chloroethyl)benzyl Alcohol**, >98.0% (GC); EE>98.0% (GC) *see* (*R*)-(+)-3-Chloro-1-phenyl-1-propanol p. 671	1g 78.40
NEW	TCI-C2424	**(*S*)-(-)-α-(2-Chloroethyl)benzyl Alcohol**, >98.0% (GC); EE>98.0% (GC) *see* (*S*)-(-)-3-Chloro-1-phenyl-1-propanol p. 671	1g 98.00
	TCI-B0572	**2-Chloroethyl Bromide**, >98.0% (GC) *see* 1-Bromo-2-chloroethane p. 392	25g 24.00 500g 199.20
	TCI-C1171	**2-Chloroethyl Butyl Ether**, >98.0% (GC) *see* Butyl 2-Chloroethyl Ether p. 512	25mL 108.00
	TCI-C1395	**1-Chloroethyl Chloroformate**, >98.0% (GC) $C_3H_4Cl_2O_2$=142.96 Bp 120°C Fp 41°C d 1.31 [50893-53-3] MFCD00000647 Beil. **3**,12 Fieser **12**,112 SDBS 19614 HZ:6 HIGHLY TOXIC CORROSIVE LACHRYMATOR COMBUSTIBLE LIQUID	25g 71.00 250g 358.00
	TCI-C1052	**2-Chloroethyl Chloroformate**, >98.0% (T) $C_3H_4Cl_2O_2$=142.96 Bp 154°C(Lit.) Fp 60°C d 1.38 [627-11-2] MFCD00000646 Beil. **3**(4)24 RTECS LQ5950000 SDBS 3820 0 ~ 10 °C HZ:6 COMBUSTIBLE LIQUID CORROSIVE TOXIC LACHRYMATOR TSCA	25g 34.00 500g 262.00
	TCI-C1405	**2-Chloroethyl Chloromethyl Ether**, >96.0% (GC) $C_3H_6Cl_2O$=128.98 Bp 147°C(Lit.) d 1.28 [1462-33-5] MFCD00191406 0 ~ 10 °C HZ:6 TOXIC FLAMMABLE LIQUID CORROSIVE POSSIBLE CARCINOGEN	25g 129.00
	TCI-C1310	**2-Chloroethyl 4-Chlorophenyl Sulfone**, >95.0% (GC) $C_8H_8Cl_2O_2S$=239.11 Mp 96°C [16191-84-7] MFCD00018966 RTECS WR5350000 SDBS 19300 HARMFUL IRRITANT	5g 61.00
	TCI-C1786	**1-Chloroethyl Cyclohexyl Carbonate**, >98.0% (GC) $C_9H_{15}ClO_3$=206.67 Fp 84°C d 1.13 [99464-83-2] MFCD04038149 SDBS 51167 HZ:8 CORROSIVE	25g 34.00 250g 146.00
	TCI-C0168	***N*-(2-Chloroethyl)dibenzylamine Hydrochloride**, >98.0% (N) $C_{16}H_{18}ClN·HCl$=296.24 [55-43-6] MFCD00012518 Merck **14**,2138 RTECS HQ6825000 IRRITANT	25g 99.00 500g 1004.00
	TCI-C0171	**2-Chloroethyl Dichlorophosphate**, >97.0% (GC)(T) *see* 2-Chloroethylphosphoryl Dichloride p. 618	25g 183.00
	TCI-C0160	***N*-(2-Chloroethyl)dimethylamine Hydrochloride**, >98.0% (T) *see* 2-(Dimethylamino)ethyl Chloride Hydrochloride p. 1005	25g 16.00 500g 68.80
	TCI-C1858	**Chloroethylene Carbonate**, >92.0% (GC) *see* 4-Chloro-1,3-dioxolan-2-one p. 613	5g 78.00 25g 230.00
	TCI-C1056	**1-Chloroethyl Ethyl Carbonate**, >97.0% (GC) $C_5H_9ClO_3$=152.57 Bp 160°C(Lit.) Fp 62°C d 1.14 [50893-36-2] MFCD00040523 Beil. **3**,8 SDBS 19911 COMBUSTIBLE LIQUID IRRITANT TSCA	25g 32.00 500g 256.00
	TCI-C1172	**2-Chloroethyl Ethyl Ether**, >98.0% (GC) C_4H_9ClO=108.57 Bp 108°C Fp 6°C d 1.00 [628-34-2] MFCD00000974 Beil. **1**,337 RTECS KN6250000 SDBS 18879 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT POSSIBLE CARCINOGEN	25mL 66.00 500mL 498.00
	TCI-C0938	**2-Chloroethyl Ethyl Sulfide**, >97.0% (GC) C_4H_9ClS=124.63 Bp 157°C(Lit.) Fp 52°C d 1.07 [693-07-2] MFCD00000979 Beil. **1**,349 RTECS WQ3250000 SDBS 21584 0 ~ 10 °C HZ:3 COMBUSTIBLE LIQUID TOXIC STENCH TSCA	5mL 46.40 25mL 134.40
	TCI-F0478	**1-(2-Chloroethyl)-4-fluorobenzene**, >97.0% (GC) *see* 2-(4-Fluorophenyl)ethyl Chloride p. 1290	1g 92.00

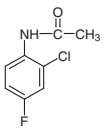
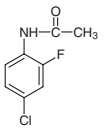
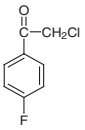
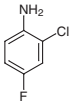
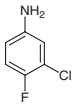
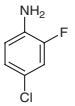
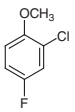
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-C2379	**1-(2-Chloroethyl)-1*H*-hexahydroazepine Hydrochloride**, >98.0% (T) $C_8H_{16}ClN \cdot HCl$=198.13 [26487-67-2] MFCD00012842 Beil. **20**(4)1407 RTECS CM3185000	5g 46.00 25g 124.00
	TCI-C2379	**1-(2-Chloroethyl)hexamethyleneimine Hydrochloride**, >98.0% (T) *see* 1-(2-Chloroethyl)-1*H*-hexahydroazepine Hydrochloride p. 617	5g 46.00 25g 124.00
NEW	TCI-H1306	**7-Chloro-4-[4-[*N*-ethyl-*N*-(2-hydroxyethyl)amino]-1-methylbutylamino]quinoline Sulfate**, >98.0% (HPLC)(N) *see* Hydroxychloroquine Sulfate p. 1429	5g 89.00 25g 306.00
	TCI-C1190	**2-Chloroethyl Iodide**, (stabilized with Copper chip), >95.0% (GC) *see* 1-Chloro-2-iodoethane p. 635	1g 164.00 5g 593.00
	TCI-I0293	**2-Chloroethyl Isocyanate**, >95.0% (GC) C_3H_4ClNO=105.52 Bp 135°C(Lit.) Fp 56°C d 1.23 [1943-83-5] MFCD00002043 Beil. **4**(3)245 RTECS NQ8450000 SDBS 4109 0 ~ 10 °C HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT LACHRYMATOR TSCA	25g 98.40
	TCI-C1787	**1-Chloroethyl Isopropyl Carbonate**, >98.0% (GC) $C_6H_{11}ClO_3$=166.60 Bp 70°C/15mmHg(Lit.) d 1.09 [98298-66-9] MFCD04038100 HZ:8 CORROSIVE FLAMMABLE LIQUID	25g 34.00 250g 162.00
	TCI-C2245	**2-Chloroethyl Isothiocyanate**, >97.0% (GC) C_3H_4ClNS=121.58 Bp 60°C/6mmHg(Lit.) Fp 43°C d 1.27 [6099-88-3] MFCD00041125 Beil. **4**(3)246 HZ:3 COMBUSTIBLE LIQUID TOXIC IRRITANT MOISTURE SENSITIVE	1g 34.40 5g 104.80
	TCI-L0106	**2-Chloroethyl Laurate**, >95.0% (GC) $C_{14}H_{27}ClO_2$=262.82 Bp 187°C/10mmHg d 0.96 [64919-15-9] MFCD00059475	25g 302.00
	TCI-C2231	**2-Chloroethyl Methanesulfonate**, >98.0% (GC) $C_3H_7ClO_3S$=158.60 Bp 124°C/10mmHg(Lit.) Mp 6°C(Lit.) d 1.41 [3570-58-9] MFCD00007560 Beil. **4**(4)12 RTECS KK1960000	5g 127.20
	TCI-C1680	**1-(2-Chloroethyl)-4-methoxybenzene**, >96.0% (GC) *see* 4-(2-Chloroethyl)anisole p. 615	25g 75.00
	TCI-C1173	**2-Chloroethyl Methyl Ether**, >98.0% (GC) C_3H_7ClO=94.54 Bp 92°C Fp 8°C d 1.04 [627-42-9] MFCD00000972 Beil. **1**,337 SDBS 18880 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	25mL 35.00 500mL 237.00
	TCI-C0170	**1-Chloroethyl Methyl Ketone**, >95.0% (GC) *see* 3-Chloro-2-butanone p. 600	25mL 24.80 500mL 160.80
	TCI-D0158	***N*-(2-Chloroethyl)-*N*-(1-methyl-2-phenoxyethyl)benzylamine Hydrochloride**, >95.0% (T) *see* Phenoxybenzamine Hydrochloride p. 1969	1g 55.00 25g 469.00
	TCI-C0588	**2-Chloroethyl Methyl Sulfide**, >97.0% (GC) C_3H_7ClS=110.60 Bp 140°C Fp 42°C d 1.13 [542-81-4] MFCD00000978 Beil. **1**(2)347 SDBS 5285 0 ~ 10 °C HZ:3 COMBUSTIBLE LIQUID CORROSIVE HARMFUL STENCH	10g 123.00
	TCI-C1106	**4-(2-Chloroethyl)morpholine Hydrochloride**, >97.0% (T) $C_6H_{12}ClNO \cdot HCl$=186.08 Mp 185°C [3647-69-6] MFCD00012797 RTECS QE0260000 HZ:8 CORROSIVE TOXIC TSCA	25g 19.20 500g 167.20
	TCI-C1490	**1-(2-Chloroethyl)naphthalene**, >95.0% (GC) $C_{12}H_{11}Cl$=190.67 Bp 168°C/17mmHg(Lit.) d 1.15 [41332-02-9] MFCD01321149 SDBS 19989	5g 135.00 25g 458.00
	TCI-C1364	**4-Chloro-3-ethylphenol**, >95.0% (GC) C_8H_9ClO=156.61 Mp 49°C [14143-32-9] MFCD00010822 IRRITANT	25g 47.20

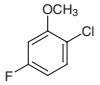
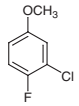
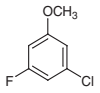
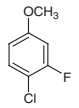
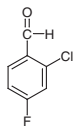
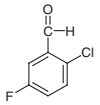
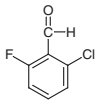
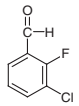
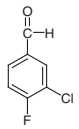
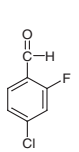
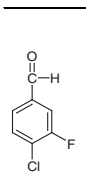
C

				$
	TCI-C0240	**2-Chloroethyl Phenyl Ether**, >95.0% (GC) *see* β-Chlorophenetole p. 663	25mL 500mL	35.00 307.00
	TCI-C1388	**2-Chloroethyl Phenyl Sulfide**, >98.0% (GC) C_8H_9ClS=172.67 Bp 245°C(Lit.) Fp 104°C d 1.18 [5535-49-9] MFCD00013691 Beil. **6**(4)1469 SDBS 19493 0 ~ 10 °C HZ:9 STENCH IRRITANT HARMFUL	5g 25g	33.60 101.60
	TCI-C1304	**2-Chloroethyl Phenyl Sulfone**, >98.0% (GC) $C_8H_9ClO_2S$=204.67 Bp 174°C/7mmHg(Lit.) Mp 55°C [938-09-0] MFCD00025047 SDBS 19220 IRRITANT	25g	108.00
	TCI-C0171	**2-Chloroethylphosphoric Acid Dichloride**, >97.0% (GC)(T) *see* 2-Chloroethylphosphoryl Dichloride p. 618	25g	183.00
	TCI-C0171	**2-Chloroethylphosphoryl Dichloride**, >97.0% (GC)(T) $C_2H_4Cl_3O_2P$=197.38 Bp 100°C/20mmHg(Lit.) d 1.55 [1455-05-6] MFCD00013898 SDBS 4283 HZ:8 CORROSIVE	25g	183.00
	TCI-C1073	**1-(2-Chloroethyl)piperidine Hydrochloride**, >98.0% (T) $C_7H_{14}ClN{\cdot}HCl$=184.10 Mp 232°C [2008-75-5] MFCD00012837 Beil. **20**,17 RTECS TM6482500 HZ:6 TOXIC CORROSIVE HYGROSCOPIC	25g 500g	25.20 138.60
	TCI-C1174	**2-Chloroethyl Propyl Ether**, >97.0% (GC) $C_5H_{11}ClO$=122.59 Bp 129°C Fp 29°C d 0.97 [42149-74-6] MFCD00059052 SDBS 18881 HZ:3 FLAMMABLE LIQUID TOXIC	25mL	106.00
	TCI-C1754	**2-Chloro-5-ethylpyrimidine**, >98.0% (GC) $C_6H_7ClN_2$=142.59 Bp 86°C/4mmHg d 1.19 [111196-81-7] MFCD00799503 0 ~ 10 °C IRRITANT	1g 5g	32.00 99.20
	TCI-C1347	**1-(2-Chloroethyl)pyrrole**, >98.0% (GC) C_6H_8ClN=129.59 Bp 84°C/20mmHg(Lit.) d 1.13 [77200-24-9] MFCD00191330 IRRITANT	5g	208.00
	TCI-C1202	**1-(2-Chloroethyl)pyrrolidine Hydrochloride**, >98.0% (T) $C_6H_{12}ClN{\cdot}HCl$=170.08 Bp 237°C(Lit.) Mp 172°C [7250-67-1] MFCD00012718 Beil. **20**(2)4 RTECS UY0703150 IRRITANT HYGROSCOPIC	25g	48.00
	TCI-C1304	**2-Chloroethylsulfonylbenzene**, >98.0% (GC) *see* 2-Chloroethyl Phenyl Sulfone p. 618	25g	108.00
NEW 	TCI-C2428	**4-(2-Chloroethylsulfonyl)butyric Acid**, >97.0% (GC)(T) $C_6H_{11}ClO_4S$=214.66 [121315-24-0]	5g 25g	56.00 152.00
NEW 	TCI-C2433	**3-(2-Chloroethyl)-6,7,8,9-tetrahydro-2-methyl-4*H*-pyrido[1,2-*a*]pyrimidin-4-one**, >98.0% (GC)(T) $C_{11}H_{15}ClN_2O$=226.70 Mp 78°C [63234-80-0] MFCD06200813 IRRITANT	5g 25g	113.00 401.00
	TCI-C2380	**2-Chloroethyl *p*-Toluenesulfonate**, >98.0% (GC) $C_9H_{11}ClO_3S$=234.69 Frp 20°C Bp 156°C/0.3mmHg(Lit.) d 1.30 [80-41-1] MFCD00000970 Beil. **11**(4)249 RTECS XT6475000 TSCA	25g 100g	76.00 227.20
	TCI-C0172	**(2-Chloroethyl)trimethylammonium Chloride**, >98.0% (T) *see* Chlorocholine Chloride p. 603	25g 500g	59.00 512.00
	TCI-C0173	**2-Chloroethylurea**, >98.0% (N) $C_3H_7ClN_2O$=122.55 [6296-42-0] MFCD00059861 SDBS 3604	25g	106.00
	TCI-C0174	**2-Chloroethyl Vinyl Ether**, (stabilized with MEHQ + Triethanolamine), >97.0% (GC) C_4H_7ClO=106.55 Bp 108°C Fp 27°C d 1.05 [110-75-8] MFCD00000973 Beil. **1**(2)473 Merck **14**,2139 RTECS KN6300000 SDBS 3032 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT TSCA	25mL 500mL	47.00 380.00

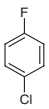
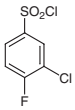
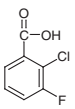
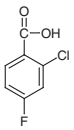
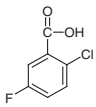
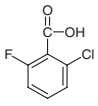
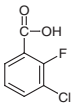
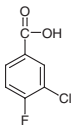
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-C1311	**2'-Chloro-4'-fluoroacetanilide**, >98.0% (GC) C_8H_7ClFNO=187.60 Mp 118°C [399-35-9] MFCD00042594 Beil. **12**(4)1238 SDBS 19244 IRRITANT	25g 130.00
	TCI-C1692	**4'-Chloro-2'-fluoroacetanilide**, >98.0% (GC) C_8H_7ClFNO=187.60 [59280-70-5] MFCD00042520 IRRITANT	5g 21.00 25g 61.00
	TCI-C1467	**Chlorofluoroacetic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Chlorofluoroacetate p. 1182	5g 54.40 25g 164.00
	TCI-C1977	**2-Chloro-4'-fluoroacetophenone**, >98.0% (GC) C_8H_6ClFO=172.58 Mp 47°C(Lit.) [456-04-2] Beil. **7**(4)642 RTECS AM6550000 HZ:8 CORROSIVE LACHRYMATOR	5g 32.00 25g 95.20
	TCI-C1161	**2-Chloro-4-fluoroaniline**, >98.0% (GC) C_6H_5ClFN=145.56 Bp 120°C/39.8mmHg Fp 98°C d 1.34 [2106-02-7] MFCD00042530 SDBS 18848 HZ:6 TOXIC IRRITANT TSCA	10g 72.80 25g 144.00
	TCI-C1693	**2-Chloro-5-fluoroaniline**, >98.0% (GC) C_6H_5ClFN=145.56 Frp 20°C [452-83-5] MFCD00084852 Beil. **12**(2)333 IRRITANT HARMFUL	5g 165.00
	TCI-C2126	**2-Chloro-6-fluoroaniline**, >96.0% (GC)(T) C_6H_5ClFN=145.56 Bp 91°C/30mmHg(Lit.) Mp 32°C(Lit.) [363-51-9] MFCD00040309 Beil. **12**(4)1238 HARMFUL IRRITANT	1g 62.00 5g 191.00
	TCI-C1659	**3-Chloro-2-fluoroaniline**, >98.0% (GC) C_6H_5ClFN=145.56 Bp 99°C/14mmHg(Lit.) d 1.34 [2106-04-9] MFCD00069415 SDBS 41275 IRRITANT TSCA	5g 60.00 25g 160.80
	TCI-C1024	**3-Chloro-4-fluoroaniline**, >97.0% (T) C_6H_5ClFN=145.56 Mp 45°C [367-21-5] MFCD00007767 SDBS 19945 HZ:6 TOXIC IRRITANT TSCA	25g 53.10 500g 439.20
	TCI-C1169	**4-Chloro-2-fluoroaniline**, >98.0% (GC) C_6H_5ClFN=145.56 Bp 92°C/2.3mmHg Fp 99°C d 1.33 [57946-56-2] MFCD00010625 SDBS 18861 HARMFUL IRRITANT	10g 62.40 25g 108.80
	TCI-C1596	**5-Chloro-2-fluoroaniline**, >96.0% (GC) C_6H_5ClFN=145.56 Bp 105°C/20mmHg(Lit.) Fp 103°C d 1.33 [2106-05-0] MFCD00069416 Beil. **12**(4)1239 SDBS 41033	5g 69.00 25g 189.00
	TCI-C1667	**2-Chloro-4-fluoroanisole**, >97.0% (GC) C_7H_6ClFO=160.57 Fp 77°C d 1.30 [2267-25-6] MFCD00672965 SDBS 41277 IRRITANT COMBUSTIBLE LIQUID	5g 103.20

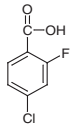
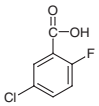
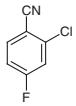
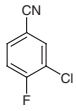
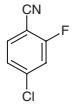
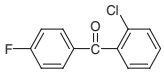
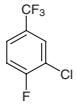
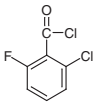
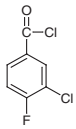
C

				$
	TCI-C2216	**2-Chloro-5-fluoroanisole**, >97.0% (GC) C_7H_6ClFO=160.57 Bp 195°C(Lit.) d 1.30 [450-89-5] MFCD00042573 Beil. **6**(3)699 COMBUSTIBLE LIQUID	5g	102.00
	TCI-C2217	**3-Chloro-4-fluoroanisole**, >97.0% (GC) C_7H_6ClFO=160.57 Fp 79°C d 1.29 [202925-07-3] MFCD00070778	5g	100.00
	TCI-C2218	**3-Chloro-5-fluoroanisole**, >96.0% (GC) C_7H_6ClFO=160.57 Fp 79°C d 1.27 [202925-08-4] MFCD00070770 COMBUSTIBLE LIQUID IRRITANT	1g 5g	40.80 119.20
	TCI-C1273	**4-Chloro-3-fluoroanisole**, >95.0% (GC) C_7H_6ClFO=160.57 Bp 196°C d 1.29 [501-29-1] MFCD00042570	5g	124.00
	TCI-C1465	**2-Chloro-4-fluorobenzaldehyde**, >97.0% (GC) C_7H_4ClFO=158.56 Mp 61°C [84194-36-5] MFCD00042527 SDBS 19869 0 ~ 10 °C HARMFUL IRRITANT AIR SENSITIVE	1g 5g	45.90 120.60
	TCI-C2381	**2-Chloro-5-fluorobenzaldehyde**, >98.0% (GC) C_7H_4ClFO=158.56 Mp 48°C [84194-30-9] MFCD03788511 IRRITANT AIR SENSITIVE	5g 25g	66.00 199.00
	TCI-C1424	**2-Chloro-6-fluorobenzaldehyde**, >95.0% (GC) C_7H_4ClFO=158.56 Mp 37°C [387-45-1] MFCD00003306 Beil. **7**(3)877 SDBS 23571 0 ~ 10 °C IRRITANT TSCA	10g	39.20
	TCI-C2127	**3-Chloro-2-fluorobenzaldehyde**, >95.0% (GC) C_7H_4ClFO=158.56 Fp 86°C d 1.36 [85070-48-0] MFCD01631571 SDBS 51908 0 ~ 10 °C COMBUSTIBLE LIQUID AIR SENSITIVE IRRITANT	5g 25g	89.00 266.00
	TCI-C1498	**3-Chloro-4-fluorobenzaldehyde**, >97.0% (GC) C_7H_4ClFO=158.56 Frp 24°C [34328-61-5] MFCD00011735 SDBS 16684 0 ~ 10 °C IRRITANT AIR SENSITIVE	5g 25g	129.00 451.00
	TCI-C1597	**4-Chloro-2-fluorobenzaldehyde**, >98.0% (GC) C_7H_4ClFO=158.56 Mp 60°C [61072-56-8] MFCD00143282 Beil. **9**(4)951 SDBS 41034 0 ~ 10 °C IRRITANT	5g 25g	145.00 480.00
	TCI-C1506	**4-Chloro-3-fluorobenzaldehyde**, >97.0% (GC) C_7H_4ClFO=158.56 Mp 48°C [5527-95-7] MFCD00143288 Beil. **9**(4)953 0 ~ 10 °C IRRITANT	1g 5g 25g	45.00 137.70 458.10
	TCI-C0647	**2-Chlorofluorobenzene**, >97.0% (GC) *see* 1-Chloro-2-fluorobenzene p. 621	10g 25g	40.00 70.40

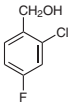
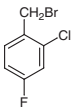
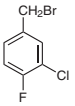
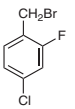
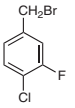
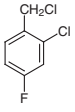
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-C0648	**3-Chlorofluorobenzene**, >97.0% (GC) *see* 1-Chloro-3-fluorobenzene p. 621	25g	52.80
	TCI-C0659	**4-Chlorofluorobenzene**, >95.0% (GC) *see* 1-Chloro-4-fluorobenzene p. 621	25g 250g	48.00 249.60
	TCI-C0647	**1-Chloro-2-fluorobenzene**, >97.0% (GC) C_6H_4ClF=130.55 Bp 138°C Fp 31°C d 1.24 [348-51-6] MFCD00000533 Beil. **5**(1)110 SDBS 4176 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	10g 25g	40.00 70.40
	TCI-C0648	**1-Chloro-3-fluorobenzene**, >97.0% (GC) C_6H_4ClF=130.55 Bp 127°C Fp 20°C d 1.23 [625-98-9] MFCD00000569 Beil. **5**(4)652 SDBS 4175 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25g	52.80
	TCI-C0659	**1-Chloro-4-fluorobenzene**, >95.0% (GC) C_6H_4ClF=130.55 Bp 130°C Fp 29°C d 1.23 [352-33-0] MFCD00000603 Beil. **5**,201 SDBS 2393 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25g 250g	48.00 249.60
	TCI-C1760	**3-Chloro-4-fluorobenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 3-Chloro-4-fluorophenylboronic Acid p. 625	1g 5g	32.80 96.80
	TCI-C1772	**3-Chloro-4-fluorobenzenesulfonyl Chloride**, >98.0% (GC)(T) $C_6H_3Cl_2FO_2S$=229.05 d 1.59 [91170-93-3] MFCD00041444 HZ:8 CORROSIVE	5g 25g	79.00 250.00
	TCI-C2128	**2-Chloro-3-fluorobenzoic Acid**, >97.0% (GC)(T) $C_7H_4ClFO_2$=174.56 Mp 171°C [102940-86-3] MFCD00973903 SDBS 51982 IRRITANT	1g 5g	69.00 208.00
	TCI-C1350	**2-Chloro-4-fluorobenzoic Acid**, >98.0% (T) $C_7H_4ClFO_2$=174.56 Mp 185°C [2252-51-9] MFCD00010615 Beil. **9**(3)1374 SDBS 19361 HZ:8 CORROSIVE	5g 25g	33.60 87.20
	TCI-C2088	**2-Chloro-5-fluorobenzoic Acid**, >95.0% (T) $C_7H_4ClFO_2$=174.56 Mp 150°C [2252-50-8] MFCD00156967 Beil. **9**(4)997 IRRITANT	5g 25g	43.00 132.00
	TCI-C0992	**2-Chloro-6-fluorobenzoic Acid**, >98.0% (T) $C_7H_4ClFO_2$=174.56 Mp 158°C [434-75-3] MFCD00002417 SDBS 15194 IRRITANT	10g	51.30
	TCI-C2117	**3-Chloro-2-fluorobenzoic Acid**, >97.0% (GC)(T) $C_7H_4ClFO_2$=174.56 Mp 177°C [161957-55-7] MFCD00042506 IRRITANT TSCA	5g 25g	75.00 231.00
	TCI-C1275	**3-Chloro-4-fluorobenzoic Acid**, >98.0% (GC)(T) $C_7H_4ClFO_2$=174.56 Mp 134°C [403-16-7] MFCD00042477 IRRITANT	5g 25g	69.00 219.00

C

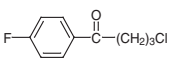
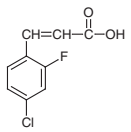
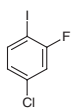
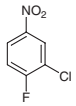
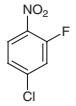
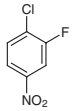
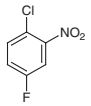
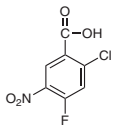
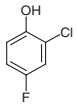
				$
	TCI-C1668	**4-Chloro-2-fluorobenzoic Acid**, >98.0% (T) $C_7H_4ClFO_2$=174.56 Mp 206°C [446-30-0] MFCD00042468 Beil. **9**(4)998 IRRITANT	1g 5g 25g	25.00 71.00 206.00
	TCI-C2094	**5-Chloro-2-fluorobenzoic Acid**, >98.0% (GC)(T) $C_7H_4ClFO_2$=174.56 Mp 151°C [394-30-9] MFCD00665762 Beil. **9**(4)998	5g 25g	127.00 441.00
	TCI-C2129	**2-Chloro-4-fluorobenzonitrile**, >98.0% (GC) C_7H_3ClFN=155.56 Mp 65°C [60702-69-4] MFCD00042523 HZ:6 TOXIC IRRITANT	5g 25g	78.30 258.30
	TCI-C2080	**2-Chloro-5-fluorobenzonitrile**, >98.0% (GC) C_7H_3ClFN=155.56 Mp 65°C [57381-56-3] MFCD03094168 HZ:6 TOXIC IRRITANT	1g 5g	86.00 255.00
	TCI-C1002	**2-Chloro-6-fluorobenzonitrile**, >95.0% (GC) C_7H_3ClFN=155.56 Mp 57°C [668-45-1] MFCD00001780 HZ:6 TOXIC IRRITANT	5g 25g	34.00 90.00
NEW	TCI-C2562	**3-Chloro-2-fluorobenzonitrile**, >98.0% (GC) C_7H_3ClFN=155.56 Mp 42°C [94087-40-8] MFCD00042206 HZ:6 TOXIC IRRITANT	5g	125.00
	TCI-C2081	**3-Chloro-4-fluorobenzonitrile**, >98.0% (GC) C_7H_3ClFN=155.56 Bp 135°C/65mmHg(Lit.) Mp 72°C [117482-84-5] MFCD00015431 HZ:6 TOXIC IRRITANT	5g 25g	48.00 152.00
	TCI-C2121	**4-Chloro-2-fluorobenzonitrile**, >98.0% (GC) C_7H_3ClFN=155.56 Mp 60°C [57381-51-8] MFCD00143284 HARMFUL IRRITANT	5g 25g	101.00 352.00
	TCI-C1860	**2-Chloro-4'-fluorobenzophenone**, >98.0% (GC) $C_{13}H_8ClFO$=234.65 Mp 62°C [1806-23-1] MFCD00000559 TSCA	5g 25g	66.00 193.00
	TCI-C1515	**3-Chloro-4-fluorobenzotrifluoride**, >97.0% (GC) $C_7H_3ClF_4$=198.54 d 1.45 [78068-85-6] MFCD00042207 IRRITANT TSCA	5g 25g	136.00 447.00
	TCI-C2229	**2-Chloro-6-fluorobenzoyl Chloride**, >98.0% (GC)(T) $C_7H_3Cl_2FO$=193.00 d 1.43 [79455-63-3] MFCD00178746 HZ:8 CORROSIVE	5g 25g	54.00 165.00
	TCI-C2122	**3-Chloro-4-fluorobenzoyl Chloride**, >98.0% (GC)(T) $C_7H_3Cl_2FO$=193.00 d 1.46 [65055-17-6] MFCD00236215 HZ:8 CORROSIVE LACHRYMATOR	5g 25g	86.00 256.00

When placing your order, please specify catalog number, unit size, and quantity.

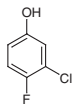
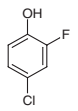
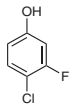
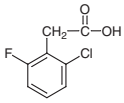
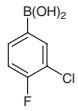
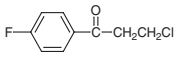
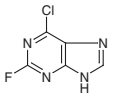
				$
NEW 	TCI-C2527	**2-Chloro-4-fluorobenzyl Alcohol**, >98.0% (GC) C_7H_6ClFO=160.57 Mp 47°C [208186-84-9] MFCD00236024	5g 25g	43.00 130.00
	TCI-C1638	**2-Chloro-6-fluorobenzyl Alcohol**, >96.0% (GC) C_7H_6ClFO=160.57 Mp 43°C [56456-50-9] MFCD00004608 IRRITANT	25g	113.00
	TCI-C2098	**2-Chloro-4-fluorobenzyl Bromide**, >98.0% (GC) C_7H_5BrClF=223.47 Mp 39°C [45767-66-6] MFCD00236025 HZ:8 CORROSIVE LACHRYMATOR	5g 25g	65.00 194.00
	TCI-C2359	**2-Chloro-5-fluorobenzyl Bromide**, >96.0% (GC) C_7H_5BrClF=223.47 Bp 66°C/2mmHg(Lit.) Fp 18°C d 1.67 [81778-09-08] MFCD01631419	1g 5g	54.90 166.50
	TCI-C2308	**2-Chloro-6-fluorobenzyl Bromide**, >98.0% (GC) C_7H_5BrClF=223.47 d 1.66 [68220-26-8] MFCD00040126 HZ:8 CORROSIVE LACHRYMATOR	5g 25g	167.00 571.00
	TCI-C2118	**3-Chloro-2-fluorobenzyl Bromide**, >96.0% (GC)(T) C_7H_5BrClF=223.47 Frp 30°C [85070-47-9] MFCD00042503 HZ:8 CORROSIVE	1g 5g	64.00 196.00
NEW 	TCI-C2482	**3-Chloro-4-fluorobenzyl Bromide**, >98.0% (GC)(T) C_7H_5BrClF=223.47 Bp 65°C/0.6mmHg(Lit.) d 1.66 [192702-01-5] MFCD01631551 HZ:8 CORROSIVE	5g 25g	83.00 276.00
NEW	TCI-C2474	**3-Chloro-5-fluorobenzyl Bromide**, >98.0% (GC) C_7H_5BrClF=223.47 d 1.65 [493024-39-8] MFCD03788472	1g 5g	50.00 162.00
NEW 	TCI-C2483	**4-Chloro-2-fluorobenzyl Bromide**, >98.0% (GC)(T) C_7H_5BrClF=223.47 d 1.65 [71916-82-0] MFCD00831105 0 ~ 10 °C	5g 25g	70.00 237.00
NEW 	TCI-C2484	**4-Chloro-3-fluorobenzyl Bromide**, >98.0% (GC)(T) C_7H_5BrClF=223.47 [206362-80-3] MFCD04115859	1g 5g	56.00 152.00
	TCI-C2360	**5-Chloro-2-fluorobenzyl Bromide**, >98.0% (GC) C_7H_5BrClF=223.47 Bp 45°C/0.5mmHg(Lit.) d 1.65 [71916-91-1] MFCD01631437	5g	154.00
	TCI-C1998	**2-Chloro-4-fluorobenzyl Chloride**, >98.0% (GC) $C_7H_5Cl_2F$=179.02 d 1.37 [93286-22-7]	5g 25g	42.00 110.00

C

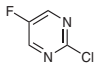
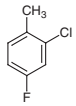
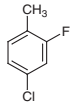
C

				$
	TCI-C1081	**2-Chloro-6-fluorobenzyl Chloride**, >98.0% (GC) $C_7H_5Cl_2F$=179.02 Fp 93°C d 1.37 [55117-15-2] MFCD00000896 SDBS 18401 HZ:8 CORROSIVE LACHRYMATOR TSCA	25g	44.80
	TCI-C1127	**2-Chloro-6-fluorobenzyl Cyanide**, >99.0% (GC) C_8H_5ClFN=169.58 Mp 43°C [75279-55-9] MFCD00001900 SDBS 18628 HARMFUL IRRITANT	5g 25g	24.80 74.40
	TCI-C1294	**4-Chloro-4'-fluorobutyrophenone**, >95.0% (GC) $C_{10}H_{10}ClFO$=200.64 d 1.23 [3874-54-2] MFCD00001007 SDBS 19242 TSCA	25g 250g	32.80 150.40
	TCI-C2200	**4-Chloro-2-fluorocinnamic Acid**, >97.0% (GC)(T) $C_9H_6ClFO_2$=200.59 Mp 215°C [202982-65-8] MFCD00143287	5g	111.00
	TCI-C1499	**4-Chloro-2-fluoro-1-iodobenzene**, >97.0% (GC) C_6H_3ClFI=256.44 d 2.01 [6797-79-1] MFCD00079729 SDBS 16702 LIGHT SENSITIVE	5g 25g	72.00 202.50
	TCI-C1041	**3-Chloro-4-fluoronitrobenzene**, >95.0% (GC) $C_6H_3ClFNO_2$=175.54 Bp 105°C/12mmHg(Lit.) Mp 43°C [350-30-1] MFCD00007206 RTECS CZ0720000 SDBS 18059 HARMFUL IRRITANT	25g 250g	48.00 296.00
	TCI-C1261	**4-Chloro-2-fluoronitrobenzene**, >95.0% (GC) $C_6H_3ClFNO_2$=175.54 Mp 48°C [700-37-8] MFCD00042211 SDBS 18963	5g 25g	92.00 285.00
	TCI-C2195	**1-Chloro-2-fluoro-4-nitrobenzene**, >97.0% (GC) $C_6H_3ClFNO_2$=175.54 Bp 116°C/24mmHg(Lit.) Mp 61°C [350-31-2] MFCD00215833 Beil. **5**(2)185 IRRITANT	5g 25g	86.00 298.00
	TCI-C2166	**1-Chloro-4-fluoro-2-nitrobenzene**, >98.0% (GC) $C_6H_3ClFNO_2$=175.54 Bp 239°C(Lit.) Mp 39°C [345-17-5] MFCD00084853 Beil. **5**(4)724 IRRITANT HARMFUL	5g	76.80
	TCI-C1041	**2-Chloro-1-fluoro-4-nitrobenzene**, >95.0% (GC) *see* 3-Chloro-4-fluoronitrobenzene p. 624	25g 250g	48.00 296.00
	TCI-C1261	**4-Chloro-2-fluoro-1-nitrobenzene**, >95.0% (GC) *see* 4-Chloro-2-fluoronitrobenzene p. 624	5g 25g	92.00 285.00
NEW 	TCI-C2446	**2-Chloro-4-fluoro-5-nitrobenzoic Acid**, >98.0% (GC)(T) $C_7H_3ClFNO_4$=219.55 Mp 185°C(Lit.) [114776-15-7] MFCD04115715	5g	123.00
	TCI-C1598	**2-Chloro-4-fluorophenol**, >98.0% (GC) C_6H_4ClFO=146.55 Frp 21°C Bp 172°C(Lit.) d 1.39 [1996-41-4] MFCD00002168 Beil. **6**(4)879 SDBS 41035 0 ~ 10 °C TOXIC IRRITANT COMBUSTIBLE LIQUID	25g	78.40

When placing your order, please specify catalog number, unit size, and quantity.

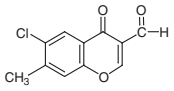
			$
	TCI-C2049	**2-Chloro-6-fluorophenol**, >98.0% (GC) C_6H_4ClFO=146.55 Mp 66°C [2040-90-6] Beil. **6**(4)880 HARMFUL IRRITANT	5g 91.00 25g 318.00
	TCI-C1121	**3-Chloro-4-fluorophenol**, >96.0% (GC) C_6H_4ClFO=146.55 Bp 104°C/11mmHg(Lit.) Mp 40°C [2613-23-2] MFCD00002257 Beil. **6**(4)880 SDBS 23194 IRRITANT	10g 50.40
	TCI-C2264	**4-Chloro-2-fluorophenol**, >98.0% (GC)(T) C_6H_4ClFO=146.55 Bp 104°C/50mmHg(Lit.) Mp 20°C(Lit.) Fp 81°C d 1.40 [348-62-9] MFCD00075030 Beil. **6**(4)881 COMBUSTIBLE LIQUID IRRITANT	5g 70.00 25g 211.00
NEW 	TCI-C2476	**4-Chloro-3-fluorophenol**, >98.0% (GC)(T) C_6H_4ClFO=146.55 Bp 84°C/4.4mmHg(Lit.) Mp 54°C [348-60-7] MFCD00042583	5g 70.20 25g 213.30
	TCI-C1126	**2-Chloro-6-fluorophenylacetic Acid**, >98.0% (T) $C_8H_6ClFO_2$=188.58 Mp 123°C [37777-76-7] MFCD00004319 SDBS 18555 IRRITANT	5g 49.00 25g 142.00
	TCI-C1127	**2-Chloro-6-fluorophenylacetonitrile**, >99.0% (GC) *see* 2-Chloro-6-fluorobenzyl Cyanide p. 624	5g 24.80 25g 74.40
	TCI-C2200	**3-(4-Chloro-2-fluorophenyl)acrylic Acid**, >97.0% (GC)(T) *see* 4-Chloro-2-fluorocinnamic Acid p. 624	5g 111.00
	TCI-C1760	**3-Chloro-4-fluorophenylboronic Acid**, (contains varying amounts of Anhydride) $C_6H_5BClFO_2$=174.36 [144432-85-9] MFCD00051800 IRRITANT	1g 32.80 5g 96.80
	TCI-F0478	**1-Chloro-2-(4-fluorophenyl)ethane**, >97.0% (GC) *see* 2-(4-Fluorophenyl)ethyl Chloride p. 1290	1g 92.00
	TCI-C1570	**3-Chloro-4'-fluoropropiophenone**, >96.0% (GC) C_9H_8ClFO=186.61 Bp 103°C/3mmHg(Lit.) Mp 47°C [347-93-3] MFCD00000991 SDBS 16827 IRRITANT HARMFUL	5g 31.20 25g 83.20
	TCI-C2221	**6-Chloro-2-fluoropurine**, >97.0% (HPLC)(T) $C_5H_2ClFN_4$=172.55 Mp 162°C(Lit.) [1651-29-2] MFCD08461765 HARMFUL IRRITANT	1g 134.00
NEW	TCI-C2447	**2-Chloro-3-fluoropyridine**, >98.0% (GC) C_5H_3ClFN=131.53 Bp 80°C/80mmHg(Lit.) Fp 63°C d 1.35 [17282-04-1] MFCD03095302 Beil. **20**(5)5,414	5g 80.80 25g 271.20
	TCI-C2270	**2-Chloro-5-fluoropyridine**, >98.0% (GC) C_5H_3ClFN=131.53 Frp 19°C Bp 74°C/38mmHg(Lit.) Fp 42°C d 1.34 [31301-51-6] MFCD03095332 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT	1g 41.60 5g 124.00
NEW	TCI-C2515	**3-Chloro-2-fluoropyridine**, >98.0% (GC) C_5H_3ClFN=131.53 Bp 70°C/32mmHg(Lit.) Fp 52°C d 1.34 [1480-64-4] MFCD04114144	5g 97.00 25g 329.00
	TCI-C2303	**5-Chloro-2-fluoropyridine**, >96.0% (GC) C_5H_3ClFN=131.53 Bp 149°C(Lit.) Fp 52°C d 1.33 [1480-65-5] MFCD04112513 Beil. **20**(5)5,414 HZ:3 CORROSIVE COMBUSTIBLE LIQUID HARMFUL HEAT SENSITIVE	5g 72.80 25g 243.20

C

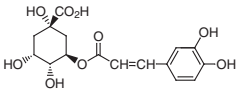
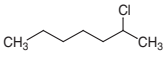
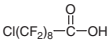
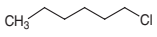
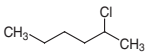
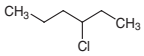
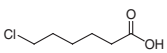
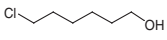
				$
NEW 	TCI-C2546	**2-Chloro-5-fluoropyrimidine**, >98.0% (GC) $C_4H_2ClFN_2$=132.52 Bp 94°C/75mmHg(Lit.) Fp 65°C d 1.44 [62802-42-0] MFCD03788197	1g 5g	64.00 196.00
	TCI-C1227	**2-Chloro-4-fluorotoluene**, >98.0% (GC) C_7H_6ClF=144.57 Bp 153°C(Lit.) Fp 50°C d 1.20 [452-73-3] MFCD00000572 Beil. **5**(3)691 SDBS 4679 HZ:3 COMBUSTIBLE LIQUID IRRITANT	25g 500g	47.20 402.40
	TCI-C1537	**2-Chloro-5-fluorotoluene**, >97.0% (GC) C_7H_6ClF=144.57 d 1.20 [33406-96-1] MFCD00040853 SDBS 4677 HZ:3 FLAMMABLE LIQUID IRRITANT	5g 25g	65.00 180.00
	TCI-C1181	**2-Chloro-6-fluorotoluene**, >98.0% (GC) C_7H_6ClF=144.57 Bp 153°C(Lit.) Fp 46°C d 1.20 [443-83-4] MFCD00000570 SDBS 4673 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25g	31.20
	TCI-C1513	**4-Chloro-2-fluorotoluene**, >97.0% (GC) C_7H_6ClF=144.57 Fp 51°C d 1.19 [452-75-5] MFCD00000571 Beil. **5**(4)813 SDBS 16703 HZ:3 FLAMMABLE LIQUID IRRITANT	25g 250g	69.00 388.00
	TCI-C1587	**5-Chloro-2-fluorotoluene**, >97.0% (GC) C_7H_6ClF=144.57 Fp 49°C d 1.19 [452-66-4] MFCD00018504 Beil. **5**(3)691 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT	5g	40.80
$CHCl_3$	TCI-C0175	**Chloroform**, (stabilized with Ethanol), [for Spectrophotometry], >99.0% (GC) $CHCl_3$=119.37 Bp 60°C d 1.49 [67-66-3] MFCD00000826 Beil. **1**,61 Merck **14**,2141 Fieser **8**,892 RTECS FS9100000 SDBS 894 HZ:6 TOXIC IRRITANT CARCINOGEN TSCA	100mL	34.00
$CHCl_3$	TCI-C1111	**Chloroform**, (stabilized with 2-Methyl-2-butene), [for HPLC Solvent], >99.5% (GC) $CHCl_3$=119.37 d 1.49 [67-66-3] MFCD00000826 Beil. **1**,61 Merck **14**,2141 Fieser **8**,92 RTECS FS9100000 SDBS 894 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE CARCINOGEN TSCA	500mL	26.00
$CHCl_3$	TCI-C0819	**Chloroform**, (stabilized with Ethanol), [for HPLC Solvent], >99.0% (GC) $CHCl_3$=119.37 d 1.48 [67-66-3] MFCD00000826 Beil. **1**,61 Merck **14**,2141 Fieser **8**,92 RTECS FS9100000 HZ:6 TOXIC IRRITANT CARCINOGEN TSCA	500mL	29.00
$CHCl_3$	TCI-S0626	**Chloroform**, (1mg/ml in Methanol), [for Water Analysis] $CHCl_3$=119.37 [67-66-3] MFCD00000826 RTECS FS9100000 0 - 10 °C HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT CARCINOGEN TSCA	1mL	20.00
$CDCl_3$	TCI-C1423	**Chloroform-d**, (containing 0.05wt% TMS), 99.6atom%D, (stabilized with Silver chip) $CDCl_3$=120.38 [865-49-6] MFCD00000827 Beil. **1**(4)54 SDBS 10716 HZ:6 TOXIC IRRITANT POSSIBLE CARCINOGEN HYGROSCOPIC	25g	29.00
$CDCl_3$	TCI-C0023	**Chloroform-d**, (containing 1wt% TMS), 99.6atom%D, (stabilized with Silver chip) $CDCl_3$=120.38 [865-49-6] MFCD00000827 Beil. **1**(4)54 SDBS 10716 HZ:6 TOXIC IRRITANT	25g	32.00
$CDCl_3$	TCI-C0583	**Chloroform-d**, 99.6atom%D, (stabilized with Silver chip) $CDCl_3$=120.38 Bp 61°C d 1.50 [865-49-6] MFCD00000827 Beil. **1**(4)54 SDBS 10716 HZ:6 TOXIC IRRITANT HYGROSCOPIC CARCINOGEN	10g 100g	21.00 56.00
$CDCl_3$	TCI-C2181	**Chloroform-d**, 99.96atom%D, (stabilized with Silver chip) $CDCl_3$=120.38 Bp 61°C(Lit.) d 1.50 [865-49-6] MFCD00000827 Beil. **1**(4)54 SDBS 10716 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE HYGROSCOPIC	25g	63.00
	TCI-C1945	**1-Chloro-4-formamidobenzene**, >98.0% (GC) *see N*-(4-Chlorophenyl)formamide p. 668	5g	88.00
	TCI-C1945	**4'-Chloroformanilide**, >98.0% (GC) *see N*-(4-Chlorophenyl)formamide p. 668	5g	88.00

			$
TCI-A1268	**Chloroformic Acid Allyl Ester**, >98.0% (T) *see* Allyl Chloroformate p. 72	25g 500g	37.00 262.00
TCI-C0587	**Chloroformic Acid Amyl Ester**, >97.0% (GC)(T) *see* Amyl Chloroformate p. 182	25g	127.00
TCI-B3021	**Chloroformic Acid Benzyl Ester**, >96.0% (T) *see* Benzyl Chloroformate p. 252	25g 250g	26.00 63.00
TCI-C0176	**Chloroformic Acid Benzyl Ester**, (30-35% in Toluene) *see* Benzyl Chloroformate p. 252	25mL 500mL	21.00 93.00
TCI-C0592	**Chloroformic Acid Butyl Ester**, >90.0% (GC)(T) *see* Butyl Chloroformate p. 512	25g 500g	23.00 141.00
TCI-C1053	**Chloroformic Acid Cetyl Ester**, >95.0% (T) *see* Hexadecyl Chloroformate p. 1373	25mL	52.00
TCI-C1395	**Chloroformic Acid 1-Chloroethyl Ester**, >98.0% (GC) *see* 1-Chloroethyl Chloroformate p. 616	25g 250g	71.00 358.00
TCI-C1052	**Chloroformic Acid 2-Chloroethyl Ester**, >98.0% (T) *see* 2-Chloroethyl Chloroformate p. 616	25g 500g	34.00 262.00
TCI-C1396	**Chloroformic Acid Chloromethyl Ester**, >95.0% (GC)(T) *see* Chloromethyl Chloroformate p. 644	25g	108.00
TCI-C1983	**Chloroformic Acid 3-Chloropropyl Ester**, >95.0% (GC) *see* 3-Chloropropyl Chloroformate p. 675	25g	87.00
TCI-C1357	**Chloroformic Acid Decyl Ester**, >95.0% (T) *see* Decyl Chloroformate p. 773	25mL	132.00
TCI-F0223	**Chloroformic Acid Dodecyl Ester**, >90.0% (GC) *see* Dodecyl Chloroformate p. 1139	25g	66.00
TCI-C0177	**Chloroformic Acid Ethyl Ester**, >98.0% (GC)(T) *see* Ethyl Chloroformate p. 1182	25mL 500mL	18.00 49.00
TCI-C0927	**Chloroformic Acid 2-Ethylhexyl Ester**, >95.0% (T) *see* 2-Ethylhexyl Chloroformate p. 1207	25mL 500mL	23.00 106.00
TCI-F0197	**Chloroformic Acid 9-Fluorenylmethyl Ester**, >97.0% (HPLC)(T) *see* 9-Fluorenylmethyl Chloroformate p. 1261	5g 25g	55.00 180.00
TCI-C0722	**Chloroformic Acid Heptyl Ester**, >98.0% (GC)(T) *see* Heptyl Chloroformate p. 1365	25mL	171.00
TCI-C1053	**Chloroformic Acid Hexadecyl Ester**, >95.0% (T) *see* Hexadecyl Chloroformate p. 1373	25mL	52.00
TCI-C0723	**Chloroformic Acid Hexyl Ester**, >98.0% (GC)(T) *see* Hexyl Chloroformate p. 1395	5mL 25mL	85.50 289.80
TCI-C0178	**Chloroformic Acid Isobutyl Ester**, >98.0% (T) *see* Isobutyl Chloroformate p. 1522	25g 500g	19.00 96.00
TCI-C0179	**Chloroformic Acid Isopropyl Ester**, >97.0% (GC)(T) *see* Isopropyl Chloroformate p. 1545	25g	24.00
TCI-I0768	**Chloroformic Acid Isopropyl Ester**, (*ca*. 30% in Toluene, *ca*. 2mol/L) *see* Isopropyl Chloroformate p. 1545	100g 500g	39.20 105.60
TCI-F0223	**Chloroformic Acid Lauryl Ester**, >90.0% (GC) *see* Dodecyl Chloroformate p. 1139	25g	66.00
TCI-C0928	**Chloroformic Acid 2-Methoxyethyl Ester**, >80.0% (GC)(T) *see* 2-Methoxyethyl Chloroformate p. 1630	25mL	132.00
TCI-C0180	**Chloroformic Acid Methyl Ester**, >95.0% (GC) *see* Methyl Chloroformate p. 1689	25mL 500mL	18.00 49.00
TCI-C1115	**Chloroformic Acid 2-Naphthyl Ester**, >97.0% (GC)(T) *see* 2-Naphthyl Chloroformate p. 1826	5g	248.00
TCI-C1077	**Chloroformic Acid 4-Nitrobenzyl Ester**, >97.0% (T) *see* 4-Nitrobenzyl Chloroformate p. 1850	25g	138.40

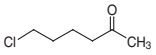
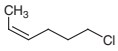
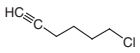
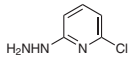
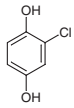
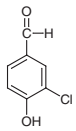
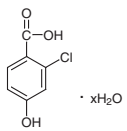
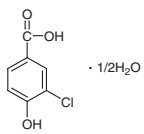
C

			$
TCI-C1400	**Chloroformic Acid 4-Nitrophenyl Ester**, >98.0% (T) *see* 4-Nitrophenyl Chloroformate p. 1861	25g 250g	101.00 627.00
TCI-B0262	**Chloroformic Acid Nonyl Ester**, >95.0% (T) *see* Nonyl Chloroformate p. 1885	25mL	121.00
TCI-C0927	**Chloroformic Acid Octyl Ester**, >95.0% (T) *see* 2-Ethylhexyl Chloroformate p. 1207	25mL 500mL	23.00 106.00
TCI-C0724	**Chloroformic Acid *n*-Octyl Ester**, >95.0% (T) *see n*-Octyl Chloroformate p. 1906	25mL	132.00
TCI-C0587	**Chloroformic Acid Pentyl Ester**, >97.0% (GC)(T) *see* Amyl Chloroformate p. 182	25g	127.00
TCI-C0649	**Chloroformic Acid Phenyl Ester**, >98.0% (GC)(T) *see* Phenyl Chloroformate p. 1980	25mL 500mL	21.00 109.00
TCI-C0929	**Chloroformic Acid Propyl Ester**, >95.0% (T) *see* Propyl Chloroformate p. 2063	25mL 500mL	21.00 109.00
TCI-C0795	**Chloroformic Acid 2,2,2-Trichloroethyl Ester**, >97.0% (GC) *see* 2,2,2-Trichloroethyl Chloroformate p. 2297	25g 250g	66.40 381.60
TCI-E0484	**(Chloroformyl)acetic Acid Ethyl Ester**, >97.0% (GC)(T) *see* Ethyl Malonyl Chloride p. 1217	5g 25g	64.00 224.00
TCI-T0283	**4-(Chloroformyl)benzoic Acid Methyl Ester**, >95.0% (GC) *see* Methyl 4-(Chloroformyl)benzoate p. 1689	25g 500g	96.00 875.00
TCI-C2006	**4-Chloro-4'-formyldiphenyl Ether**, >97.0% (GC) *see* 4-(4-Chlorophenoxy)benzaldehyde p. 664	5g	140.00
TCI-C1414	**6-(Chloroformyl)hexanoic Acid Ethyl Ester**, >97.0% (T) *see* Ethyl 6-(Chloroformyl)hexanoate p. 1182	5g	436.00
TCI-O0352	**1-Chloroformyl-2-imidazolidinone**, >97.0% (GC)(T) *see* 2-Oxo-1-imidazolidinecarbonyl Chloride p. 1920	5g 25g	48.00 147.00
TCI-M1944	**1-Chloroformyl-3-methanesulfonyl-2-imidazolidinone**, >98.0% (T) *see* 3-Methanesulfonyl-2-oxo-1-imidazolidinecarbonyl Chloride p. 1617	5g 25g	41.00 124.00
TCI-C1619	**4-Chloro-*N*-formyl-*N*-methylaniline**, >98.0% (GC) *see* 4'-Chloro-*N*-methylformanilide p. 645	25g	251.00
TCI-C1694	 **6-Chloro-3-formyl-7-methylchromone**, >95.0% (T) $C_{11}H_7ClO_3$=222.62 Mp 182°C [64481-12-5] MFCD00191919 Beil. **17**(5)11,369 IRRITANT	5g 25g	50.00 175.00
TCI-A5572	**4-(*N*-Chloroformylmethyl-*N*-methylamino)-7-nitro-2,1,3-benzoxadiazole**, >92.0% (T) *see* NBD-COCl p. 1830	100mg 1g	175.00 873.00
TCI-M1221	**(+)-Chloroformyloxy-*p*-menthane**, >97.0% (T) *see* (+)-Menthyl Chloroformate p. 1601	5mL 25mL	73.60 232.00
TCI-M0990	**(-)-Chloroformyloxy-*p*-menthane**, >97.0% (T) *see* (-)-Menthyl Chloroformate p. 1601	5mL 25mL	59.20 178.40
TCI-T1079	**4-Chloroformylphthalic Anhydride**, >98.0% (T) *see* Trimellitic Anhydride Chloride p. 2349	25g 500g	28.00 209.00
TCI-A1620	**(*R*)-*S*-[2-(Chloroformyl)propyl] Thioacetate**, >98.0% (T) *see* (*R*)-3-(Acetylthio)isobutyryl Chloride p. 46	25g	112.00
NEW TCI-C2487	**2-Chloro-3-formylpyridine**, >98.0% (GC) *see* 2-Chloro-3-pyridinecarboxaldehyde p. 677	1g 5g	42.40 129.60
NEW TCI-C2519	**2-Chloro-5-formylpyridine**, >96.0% (GC) *see* 6-Chloro-3-pyridinecarboxaldehyde p. 677	1g 5g	79.00 278.00
TCI-C1043	**Chloroformylsulfenyl Chloride**, >95.0% (T) *see* Chlorocarbonylsulfenyl Chloride p. 602	5g 25g	86.40 285.30

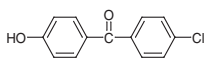
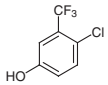
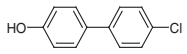
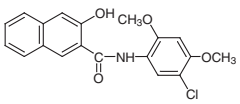
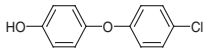
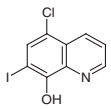
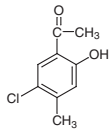
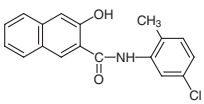
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-C1722	**2-Chloro-5-formylthiophene**, >95.0% (GC) *see* 5-Chlorothiophene-2-carboxaldehyde p. 683	1g 61.60 5g 199.20
	TCI-C1810	**3-Chloro-2,4(3*H*,5*H*)-furandione**, >98.0% (GC)(T) $C_4H_3ClO_3$=134.52 [4971-55-5] MFCD00134273 Beil. **17**(3/4)5819 HZ:9 LACHRYMATOR IRRITANT	5g 52.00 25g 173.60
	TCI-F0182	**4-Chloro-*N*-furfuryl-5-sulfamoylanthranilic Acid**, >99.0% (T) *see* Furosemide p. 1322	5g 45.00 25g 116.00
	TCI-C0181	**Chlorogenic Acid**, Hydrate, >98.0% (T) $C_{16}H_{18}O_9 \cdot xH_2O$=354.31(Anh) $[\alpha]_D^{20}$(c=1,H_2O) -37° [327-97-9] MFCD00003862 Beil. **10**(1)271 Merck **14**,2142 RTECS GU8480000 SDBS 10811 IRRITANT HARMFUL POSSIBLE CARCINOGEN	1g 99.00 5g 344.00
	TCI-E0371	**α-Chloroglyoxalic Acid Ethyl Ester Oxime**, >99.0% (T) *see* Ethyl 2-Chloro-2-(hydroxyimino)acetate p. 1183	5g 115.20 25g 350.10
	TCI-C1066	**Chloroglyoxylic Acid Ethyl Ester**, >98.0% (T) *see* Ethyl Chloroglyoxylate p. 1182	25g 27.20 500g 221.60
	TCI-C1561	**Chloroglyoxylic Acid Methyl Ester**, >98.0% (GC)(T) *see* Methyl Chloroglyoxylate p. 1689	25g 111.00 250g 605.00
	TCI-C1517	**4-Chloroguaiacol**, >95.0% (GC) *see* 4-Chloro-2-methoxyphenol p. 639	5g 52.80
	TCI-H0008	**Chlorohemin**, >95.0% (T) *see* Hemin p. 1354	1g 44.00 25g 443.00
	TCI-C1727	**3-Chloro-α,α,α,2,4,5,6-heptafluorotoluene**, >98.0% (GC) *see* 3-Chloro-2,4,5,6-tetrafluorobenzotrifluoride p. 682	25g 155.00
	TCI-C0182	**1-Chloroheptane**, >99.0% (GC) $C_7H_{15}Cl$=134.65 Bp 159°C Fp 45°C d 0.88 [629-06-1] MFCD00001021 Beil. **1**,154 SDBS 3472 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 24.80 500mL 191.20
	TCI-C0852	**2-Chloroheptane**, >97.0% (GC) $C_7H_{15}Cl$=134.65 Bp 146°C(Lit.) d 0.87 [1001-89-4] MFCD00039353 Beil. **1**(4)390 SDBS 6048 HZ:3 FLAMMABLE LIQUID IRRITANT	5mL 72.00 25mL 218.00
	TCI-C2355	**9-Chlorohexadecafluorononanoic Acid**, >98.0% (T) $C_9HClF_{16}O_2$=480.53 Bp 130°C/30mmHg(Lit.) Mp 79°C [865-79-2] MFCD00155671	5g 146.00
$CH_3(CH_2)_{15}Cl$	TCI-C0183	**1-Chlorohexadecane**, >95.0% (GC) $C_{16}H_{33}Cl$=260.89 Bp 195°C/22.5mmHg(Lit.) Fp 136°C d 0.87 [4860-03-1] MFCD00000959 Beil. **1**(4)542 SDBS 5998 TSCA	25mL 19.00 500mL 66.00
	TCI-B2777	**2-Chloro-α,α,α,α',α',α'-hexafluoro-3,5-xylidine**, >98.0% (GC) *see* 3,5-Bis(trifluoromethyl)-2-chloroaniline p. 352	25g 101.00
	TCI-C0184	**1-Chlorohexane**, >95.0% (GC) $C_6H_{13}Cl$=120.62 Bp 135°C Fp 27°C d 0.88 [544-10-5] MFCD00001018 Beil. **1**,143 Merck **14**,2144 SDBS 4606 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 22.50 500mL 137.70
	TCI-C0890	**2-Chlorohexane**, >98.0% (GC) $C_6H_{13}Cl$=120.62 Bp 122°C d 0.87 [638-28-8] MFCD00039351 Beil. **1**(4)349 SDBS 5546 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	5g 91.00 25g 298.00
	TCI-C0901	**3-Chlorohexane**, >95.0% (GC) $C_6H_{13}Cl$=120.62 Bp 123°C d 0.87 [2346-81-8] MFCD00039350 Beil. **1**(4)349 SDBS 5547 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	10mL 180.00
	TCI-C1507	**6-Chlorohexanoic Acid**, >98.0% (GC)(T) $C_6H_{11}ClO_2$=150.60 Frp 26°C [4224-62-8] MFCD00061103 Beil. **2**(4)936 RTECS MO7000000 SDBS 16687 HZ:8 CORROSIVE	25g 143.00
	TCI-C0801	**6-Chloro-1-hexanol**, >95.0% (GC) $C_6H_{13}ClO$=136.62 Bp 117°C/20mmHg(Lit.) Fp 98°C d 1.03 [2009-83-8] MFCD00002984 Beil. **1**(4)1704 RTECS MO9160000 SDBS 5548 0 ~ 10 °C HZ:6 TOXIC IRRITANT TSCA	25g 66.00 500g 446.00

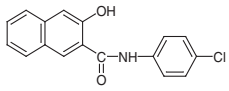
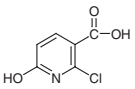
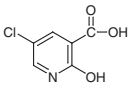
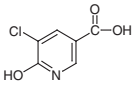
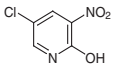
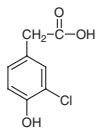
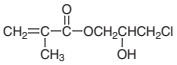
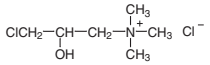
C

				$
	TCI-C1333	**1-Chloro-5-hexanone**, >97.0% (GC) *see* 6-Chloro-2-hexanone p. 630	25mL 250mL	97.00 471.00
	TCI-C1333	**6-Chloro-2-hexanone**, >97.0% (GC) $C_6H_{11}ClO$=134.60 Bp 79°C/15mmHg(Lit.) Fp 91°C d 1.03 [10226-30-9] MFCD00191625 Beil. **1**(4)3300 < 0 °C COMBUSTIBLE LIQUID	25mL 250mL	97.00 471.00
	TCI-C1653	***cis*-6-Chloro-2-hexene**, >90.0% (GC) $C_6H_{11}Cl$=118.60 Bp 132°C(Lit.) d 0.92 [62614-70-4] MFCD02093458 HZ:3 COMBUSTIBLE LIQUID	5mL 25mL	148.00 450.00
	TCI-B1998	**6-Chlorohexyl Bromide**, >95.0% (GC) *see* 1-Bromo-6-chlorohexane p. 393	25g 500g	38.00 280.00
	TCI-C1493	**6-Chloro-1-hexyne**, >95.0% (GC) C_6H_9Cl=116.59 Bp 144°C(Lit.) Fp 37°C d 0.96 [10297-06-0] MFCD00013697 Beil. **1**(4)1008 SDBS 16622 HZ:3 COMBUSTIBLE LIQUID STENCH IRRITANT	5mL 25mL	54.00 162.00
NEW 	TCI-C2463	**2-Chloro-6-hydrazinopyridine**, >98.0% (GC)(T) $C_5H_6ClN_3$=143.57 Mp 120°C [5193-03-3] MFCD00214724 Beil. **22**(5)14,499 HARMFUL IRRITANT	5g	196.00
	TCI-C0268	**α-Chlorohydrin**, >98.0% (GC) *see* 3-Chloro-1,2-propanediol p. 673	25g 500g	12.00 28.80
	TCI-M0967	**(*R*)-(-)-α-Chlorohydrin**, >96.0% (GC); EE>98.0% (GC) *see* (*R*)-(-)-3-Chloro-1,2-propanediol p. 673	10g 25g	61.00 114.00
	TCI-C1542	**(*S*)-(+)-α-Chlorohydrin**, >97.0% (GC); EE>98.0% (GC) *see* (*S*)-(+)-3-Chloro-1,2-propanediol p. 673	10g 25g	66.00 114.00
	TCI-C0185	**Chlorohydroquinone**, >85.0% (GC) $C_6H_5ClO_2$=144.55 Bp 263°C(Lit.) Mp 105°C [615-67-8] MFCD00002341 Beil. **6**,849 RTECS MX4800000 SDBS 4191 IRRITANT TSCA	25g 500g	42.40 440.80
	TCI-C1487	**3-Chloro-4-hydroxyanisole**, >96.0% (GC) *see* 2-Chloro-4-methoxyphenol p. 639	5g 25g	52.80 156.80
	TCI-C2183	**3-Chloro-4-hydroxybenzaldehyde**, >97.0% (GC)(T) $C_7H_5ClO_2$=156.57 Bp 150°C/14mmHg(Lit.) Mp 133°C [2420-16-8] MFCD00016981 Beil. **8**(4)296 SDBS 52089	5g 25g	101.70 305.10
	TCI-C0738	**5-Chloro-2-hydroxybenzaldehyde**, >98.0% (GC) *see* 5-Chlorosalicylaldehyde p. 680	25g	99.20
	TCI-C0787	**5-Chloro-2-hydroxybenzamide**, >98.0% (T) *see* 5-Chlorosalicylamide p. 680	5g 25g	102.00 322.00
	TCI-C2349	**2-Chloro-4-hydroxybenzoic Acid**, Hydrate, >98.0% (GC)(T) $C_7H_5ClO_3 \cdot xH_2O$=172.56(Anh) Mp 159°C(Lit.) [56363-84-9] MFCD00045855 Beil. **10**(3)360 IRRITANT TSCA	1g 5g	80.00 247.00
	TCI-C1128	**3-Chloro-4-hydroxybenzoic Acid**, Hemihydrate, >98.0% (T) $C_7H_5ClO_3 \cdot ½H_2O$=172.56(Anh) Mp 171°C [3964-58-7] MFCD00002549 Beil. **10**,175 IRRITANT	25g 250g	87.00 491.00
	TCI-C1282	**4-Chloro-2-hydroxybenzoic Acid**, >98.0% (GC)(T) *see* 4-Chlorosalicylic Acid p. 681	25g 500g	39.00 345.00
	TCI-C0287	**5-Chloro-2-hydroxybenzoic Acid**, >98.0% (GC)(T) *see* 5-Chlorosalicylic Acid p. 681	25g 500g	15.20 82.40

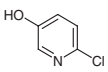
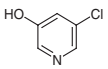
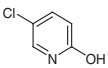
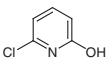
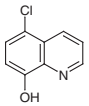
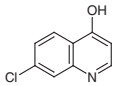
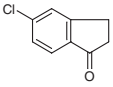
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-C1155**	**4-Chloro-4'-hydroxybenzophenone**, >98.0% (GC) $C_{13}H_9ClO_2$=232.66 Mp 180°C [42019-78-3] MFCD00002357 Beil. **8**(2)187 SDBS 18846 IRRITANT	25g 40.00 500g 324.00
	**TCI-C1516**	**2-Chloro-5-hydroxybenzotrifluoride**, >98.0% (GC) $C_7H_4ClF_3O$=196.55 Bp 122°C/27mmHg(Lit.) Mp 43°C [6294-93-5] MFCD00042525 Beil. **6**(4)2069 RTECS SK6040000 SDBS 16755 HARMFUL IRRITANT	1g 75.00 5g 211.00
	TCI-C2237	**5-Chloro-2-hydroxybenzoxazole**, >98.0% (GC)(T) *see* Chlorzoxazone p. 690	25g 76.00 250g 402.00
NEW	**TCI-C2378**	**6-Chloro-2-hydroxybenzoxazole**, >98.0% (GC) *see* 6-Chloro-2-benzoxazolinone p. 596	5g 83.00 25g 265.00
	TCI-C0263	**3-Chloro-4-hydroxybiphenyl**, >96.0% (GC) *see* 2-Chloro-4-phenylphenol p. 670	25g 35.00
	**TCI-C1239**	**4-Chloro-4'-hydroxybiphenyl**, >98.0% (T) $C_{12}H_9ClO$=204.65 Mp 146°C [28034-99-3] MFCD00143298 SDBS 11764	1g 101.00 5g 344.00
	TCI-C1733	**(*R*)-4-Chloro-3-hydroxybutyric Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl (*R*)-4-Chloro-3-hydroxybutyrate p. 1182	5g 133.00 25g 370.00
	TCI-C1717	**(*S*)-4-Chloro-3-hydroxybutyric Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl (*S*)-4-Chloro-3-hydroxybutyrate p. 1183	5g 161.00 25g 370.00
	TCI-M1483	**(*R*)-4-Chloro-3-hydroxybutyric Acid Methyl Ester**, >97.0% (GC) *see* Methyl (*R*)-4-Chloro-3-hydroxybutyrate p. 1689	5g 145.00
	**TCI-C2101**	**5'-Chloro-3-hydroxy-2',4'-dimethoxy-2-naphthanilide**, >98.0% (HPLC)(N) $C_{19}H_{16}ClNO_4$=357.79 Mp 200°C [92-72-8] MFCD00021635 Beil. **13**(4)2534 CI 37550 SDBS 51695 TSCA	25g 50.00
	**TCI-C2335**	**4-Chloro-4'-hydroxydiphenyl Ether**, >95.0% (GC) $C_{12}H_9ClO_2$=220.65 Bp 169°C/2.5mmHg(Lit.) Mp 83°C [21567-18-0] MFCD00125839 Beil. **6**(3)4396	5g 83.00 25g 248.00
	TCI-B0812	**5-Chloro-2-hydroxydiphenylmethane**, >95.0% (GC) *see* 2-Benzyl-4-chlorophenol p. 252	25g 46.00
	TCI-C0749	**2-Chloro-1-hydroxyethanesulfonic Acid Sodium Salt**, >95.0% (T) *see* Chloroacetaldehyde Sodium Bisulfite p. 584	25g 67.00
	TCI-C1810	**3-Chloro-4-hydroxy-2(5*H*)-furanone**, >98.0% (GC)(T) *see* 3-Chloro-2,4(3*H*,5*H*)-furandione p. 629	5g 52.00 25g 173.60
	TCI-E0371	**2-Chloro-2-(hydroxyimino)acetic Acid Ethyl Ester**, >99.0% (T) *see* Ethyl 2-Chloro-2-(hydroxyimino)acetate p. 1183	5g 115.20 25g 350.10
	**TCI-C0187**	**5-Chloro-8-hydroxy-7-iodoquinoline**, >98.0% (T) C_9H_5ClINO=305.50 [130-26-7] MFCD00006787 Beil. **21**,98 Merck **14**,5031 RTECS VC5075000 SDBS 1606 HZ:6 TOXIC IRRITANT TSCA	25g 38.40 250g 165.60
	**TCI-C1629**	**5'-Chloro-2'-hydroxy-4'-methylacetophenone**, >95.0% (GC) $C_9H_9ClO_2$=184.62 Bp 137°C/15mmHg(Lit.) Mp 69°C [28480-70-8] MFCD00191920 Beil. **8**(2)113 SDBS 41272 IRRITANT	5g 41.00 25g 124.00
	**TCI-C2102**	**5'-Chloro-3-hydroxy-2'-methyl-2-naphthanilide**, >96.0% (N) $C_{18}H_{14}ClNO_2$=311.77 Mp 244°C(Lit.) [135-63-7] MFCD00021636 Beil. **12**(4)1795 CI 37526 SDBS 51696 TSCA	25g 46.00
	TCI-C1897	**2-Chloro-5-(hydroxymethyl)pyridine**, >98.0% (GC) *see* 6-Chloro-3-pyridinemethanol p. 678	5g 111.60 25g 382.50

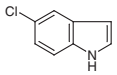
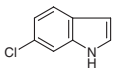
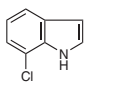
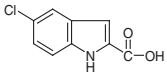
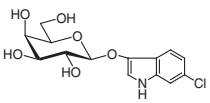
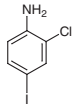
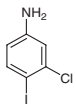
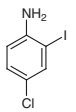
C

				$
NEW	TCI-L0239	**6-Chloro-4-hydroxy-2-methyl-*N*-(2-pyridyl)-2*H*-thieno[2,3-*e*][1,2]thiazine-3-carboxamide 1,1-Dioxide**, >98.0% (HPLC)(N) *see* Lornoxicam p. 1586	1g 5g	88.00 272.00
	TCI-C2103	**4'-Chloro-3-hydroxy-2-naphthanilide**, >97.0% (N) $C_{17}H_{12}ClNO_2$=297.74 Mp 264°C(Lit.) [92-78-4] MFCD00021639 Beil. **12**(4)1223 CI 37510 SDBS 51697 HZ:9 ENVIRONMENTAL HAZARD TSCA	25g	46.00
	TCI-C2102	**5'-Chloro-*N*-(3-hydroxy-2-naphthoyl)-*o*-toluidine**, >96.0% (N) *see* 5'-Chloro-3-hydroxy-2'-methyl-2-naphthanilide p. 631	25g	46.00
NEW 	TCI-C2398	**2-Chloro-6-hydroxynicotinic Acid**, >97.0% (GC)(T) $C_6H_4ClNO_3$=173.55 Mp 302°C(Lit.) [38025-90-0] MFCD09757508	1g 5g	117.00 409.00
	TCI-C2339	**5-Chloro-2-hydroxynicotinic Acid**, >98.0% (T) $C_6H_4ClNO_3$=173.55 [38076-80-1] MFCD00204158	1g 5g	83.00 261.00
	TCI-C1758	**5-Chloro-6-hydroxynicotinic Acid**, >95.0% (GC)(T) $C_6H_4ClNO_3$=173.55 [54127-63-8] MFCD00052950 Beil. **22**(2)166 IRRITANT	5g	60.80
NEW	TCI-A2245	**3-Chloro-2-hydroxy-5-nitroaniline**, >97.0% (GC)(T) *see* 2-Amino-6-chloro-4-nitrophenol p. 102	5g 25g	106.00 370.00
	TCI-A2244	**5-Chloro-2-hydroxy-3-nitroaniline**, >98.0% (GC)(T) *see* 2-Amino-4-chloro-6-nitrophenol p. 102	25g 100g	82.00 237.00
	TCI-A1228	**5-Chloro-2-hydroxy-4-nitroaniline**, >98.0% (T) *see* 2-Amino-4-chloro-5-nitrophenol p. 101	25g 250g	48.80 377.60
	TCI-C2249	**5-Chloro-2-hydroxy-3-nitrobenzaldehyde**, >98.0% (GC)(T) *see* 5-Chloro-3-nitrosalicylaldehyde p. 660	1g 5g	74.00 227.00
	TCI-C1972	**5-Chloro-2-hydroxy-3-nitropyridine**, >98.0% (T) $C_5H_3ClN_2O_3$=174.54 Mp 236°C [21427-61-2] Beil. **21**(3/4)372 TOXIC IRRITANT	5g 25g	104.00 363.00
	TCI-C1663	**(*R*)-2-Chloro-α-hydroxyphenylacetic Acid**, >98.0% (T) *see* 2-Chloro-D-mandelic Acid p. 637	1g 5g	70.40 242.40
	TCI-C1203	**3-Chloro-4-hydroxyphenylacetic Acid**, >98.0% (GC)(T) $C_8H_7ClO_3$=186.59 Mp 109°C [33697-81-3] MFCD00004349 Beil. **10**(3)440 RTECS CY1576300 SDBS 23807 IRRITANT	25g	78.40
	TCI-A0584	**3-(5-Chloro-2-hydroxyphenylazo)-4,5-dihydroxy-2,7-naphthalenedisulfonic Acid Disodium Salt** *see* Mordant Blue 13 p. 1807	25g	43.00
	TCI-C1144	**3-Chloro-2-hydroxypropanesulfonic Acid Sodium Salt**, >95.0% (T) *see* Sodium 3-Chloro-2-hydroxypropanesulfonate p. 2124	25g 500g	26.00 144.00
	TCI-C2105	**3-Chloro-2-hydroxypropyl Methacrylate**, (stabilized with HQ), >85.0% (GC) $C_7H_{11}ClO_3$=178.61 Bp 108°C/5mmHg(Lit.) Fp 138°C d 1.20(Lit.) [13159-52-9] MFCD00040686 Beil. **2**(4)1533 HARMFUL IRRITANT SENSITIZER TSCA	25g 500g	17.10 100.80
	TCI-C1472	**3-Chloro-2-hydroxypropyl Methyl Ether**, >98.0% (GC) *see* 1-Chloro-3-methoxy-2-propanol p. 639	25g	61.00
	TCI-C1180	**(3-Chloro-2-hydroxypropyl)trimethylammonium Chloride**, (*ca*. 65% in Water) $C_6H_{15}Cl_2NO$=188.09 [3327-22-8] MFCD00055655 RTECS BP5275400 SDBS 19970 IRRITANT TSCA	25mL 500mL	17.00 35.00

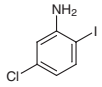
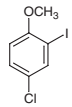
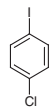
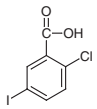
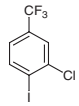
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-C2377	**3-Chloro-6-hydroxypyridazine**, >98.0% (GC)(T) *see* 6-Chloro-3(2*H*)-pyridazinone p. 677	5g	92.00
	TCI-C1152	**2-Chloro-3-hydroxypyridine**, >95.0% (GC)(T) C_5H_4ClNO=129.54 Mp 167°C [6636-78-8] MFCD00006235 Beil. **21**(3/4)430 RTECS UU7707000 SDBS 18797 IRRITANT	10g	83.20
NEW	TCI-C2516	**2-Chloro-4-hydroxypyridine**, >97.0% (GC)(T) C_5H_4ClNO=129.54 Mp 169°C [17368-12-6] MFCD01646108	1g 5g	45.00 139.00
NEW 	TCI-C2271	**2-Chloro-5-hydroxypyridine**, >97.0% (GC)(T) C_5H_4ClNO=129.54 [41288-96-4] MFCD00234050 Beil. **21**(5)2,86	5g	139.00
	TCI-C2340	**3-Chloro-2-hydroxypyridine**, >98.0% (GC) C_5H_4ClNO=129.54 Mp 177°C [13466-35-8] MFCD01646109 Beil. **21**(4)358 IRRITANT	1g 5g	79.00 240.00
	TCI-C1257	**3-Chloro-5-hydroxypyridine**, >98.0% (GC)(T) C_5H_4ClNO=129.54 Mp 161°C [74115-12-1] MFCD00006379 SDBS 23068 IRRITANT	5g	55.20
	TCI-C1245	**5-Chloro-2-hydroxypyridine**, >98.0% (GC)(T) C_5H_4ClNO=129.54 Mp 164°C [4214-79-3] MFCD00006275 Beil. **21**(2)32 SDBS 21125 IRRITANT	5g 25g	19.80 63.90
	TCI-C1079	**6-Chloro-2-hydroxypyridine**, >98.0% (GC)(T) C_5H_4ClNO=129.54 Mp 130°C [16879-02-0] MFCD00006278 HARMFUL IRRITANT	25g	66.40
NEW	TCI-C2398	**2-Chloro-6-hydroxy-3-pyridinecarboxylic Acid**, >97.0% (GC)(T) *see* 2-Chloro-6-hydroxynicotinic Acid p. 632	1g 5g	117.00 409.00
	TCI-C2339	**5-Chloro-2-hydroxy-3-pyridinecarboxylic Acid**, >98.0% (T) *see* 5-Chloro-2-hydroxynicotinic Acid p. 632	1g 5g	83.00 261.00
	TCI-C1758	**5-Chloro-6-hydroxy-3-pyridinecarboxylic Acid**, >95.0% (GC)(T) *see* 5-Chloro-6-hydroxynicotinic Acid p. 632	5g	60.80
	TCI-C2243	**5-Chloro-4-hydroxy-2(1*H*)-pyridinone**, >98.0% (HPLC)(T) *see* Gimeracil p. 1329	1g 5g	101.00 352.00
	TCI-C2368	**4-Chloro-6-hydroxypyrimidine**, >98.0% (GC)(T) $C_4H_3ClN_2O$=130.53 Mp 195°C [4765-77-9] MFCD00233957	1g 5g	83.00 252.00
	TCI-C0645	**5-Chloro-8-hydroxyquinoline**, >98.0% (GC)(T) C_9H_6ClNO=179.60 Mp 127°C [130-16-5] MFCD00006788 Beil. **21**,95 Merck **14**,2422 RTECS VC4590000 SDBS 6275 IRRITANT TSCA	25g 250g	28.00 119.20
	TCI-C1092	**7-Chloro-4-hydroxyquinoline**, >97.0% (T) C_9H_6ClNO=179.60 [86-99-7] MFCD00006778 SDBS 22346 IRRITANT	10g	49.00
	TCI-C1723	**4-Chloro-2-hydroxytoluene**, >97.0% (GC) *see* 5-Chloro-*o*-cresol p. 603	1g 5g	48.80 148.00
	TCI-C1866	**4-Chloro-2,2'-iminodibenzyl**, >98.0% (GC) *see* 3-Chloro-10,11-dihydro-5*H*-dibenzo[*b*,*f*]azepine p. 608	5g 25g	53.00 165.00
	TCI-C1644	**5-Chloro-1-indanone**, >97.0% (GC) C_9H_7ClO=166.60 Mp 94°C [42348-86-7] MFCD00041456 Beil. **7**(2)284 IRRITANT HARMFUL LIGHT SENSITIVE	1g 5g	74.40 236.80

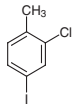
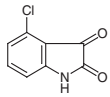
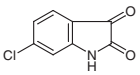
C

			$
	TCI-C1248	**4-Chloroindole**, >98.0% (GC) C_8H_6ClN=151.59 Bp 150°C/13mmHg(Lit.) d 1.26 [25235-85-2] MFCD00005665 Beil. **20**(3/4)3190 SDBS 23898 IRRITANT	1g 152.00
	TCI-C1107	**5-Chloroindole**, >98.0% (GC) C_8H_6ClN=151.59 Bp 130°C/0.4mmHg(Lit.) Mp 72°C [17422-32-1] MFCD00005672 SDBS 15196 IRRITANT	5g 129.00 25g 448.00
	TCI-C1249	**6-Chloroindole**, >98.0% (GC) C_8H_6ClN=151.59 Mp 89°C [17422-33-2] MFCD00005681 Beil. **20**(3/4)3191 SDBS 23899	1g 62.40 5g 225.60
	TCI-C2436	**7-Chloroindole**, >98.0% (GC) C_8H_6ClN=151.59 Mp 58°C [53924-05-3] MFCD01321301 Beil. **20**(5)7,35	1g 117.00 5g 392.00
	TCI-C1868	**5-Chloroindole-2-carboxylic Acid**, >98.0% (GC)(T) $C_9H_6ClNO_2$=195.60 [10517-21-2] MFCD00005613 Beil. **22**(5)3,22 RTECS NL5998400 HARMFUL IRRITANT	5g 86.00 25g 298.00
	TCI-E0696	**5-Chloroindole-2-carboxylic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 5-Chloroindole-2-carboxylate p. 1183	5g 91.00 25g 316.00
	TCI-C1870	**4-Chloroindole-2,3-dione**, >97.0% (GC)(T) *see* 4-Chloroisatin p. 636	5g 67.00 25g 204.00
	TCI-C1871	**6-Chloroindole-2,3-dione**, >98.0% (GC)(T) *see* 6-Chloroisatin p. 636	5g 83.00 25g 263.00
	TCI-C1870	**4-Chloro-2,3-indolinedione**, >97.0% (GC)(T) *see* 4-Chloroisatin p. 636	5g 67.00 25g 204.00
	TCI-C1871	**6-Chloro-2,3-indolinedione**, >98.0% (GC)(T) *see* 6-Chloroisatin p. 636	5g 83.00 25g 263.00
	TCI-C1509	**5-Chloro-2-indolinone**, >97.0% (GC)(N) *see* 5-Chlorooxindole p. 661	1g 41.00 5g 124.00
	TCI-C2024	**6-Chloro-2-indolinone**, >98.0% (GC) *see* 6-Chlorooxindole p. 661	5g 50.00 25g 154.00
	TCI-C2371	**6-Chloro-3-indolyl β-D-Galactopyranoside**, [for Biochemical Research], >98.0% (HPLC) $C_{14}H_{16}ClNO_6$=329.73 $[\alpha]_D^{20}$(c=1,MeOH) -45° [138182-21-5] MFCD00467206 < 0 °C	20mg 64.00 100mg 164.00
	TCI-C0188	**3'-Chloroindophenol Sodium Salt**, [Redox Indicator] $C_{12}H_7ClNNaO_2$=255.63 [41350-02-1] MFCD00059876	1g 102.00
	TCI-C1781	**2-Chloro-4-iodoaniline**, >98.0% (GC)(T) C_6H_5ClIN=253.47 Mp 72°C [42016-93-3] MFCD00025298 HARMFUL IRRITANT	5g 56.70
	TCI-C2167	**3-Chloro-4-iodoaniline**, >95.0% (GC) C_6H_5ClIN=253.47 Mp 70°C [135050-44-1] MFCD00051845 Beil. **12**(1)335 HARMFUL IRRITANT	5g 49.00 25g 151.00
	TCI-C1800	**4-Chloro-2-iodoaniline**, >98.0% (GC) C_6H_5ClIN=253.47 Mp 41°C [63069-48-7] MFCD01863737 Beil. **12**(1)334 HZ:6 TOXIC ENVIRONMENTAL HAZARD IRRITANT AIR SENSITIVE	5g 86.00 25g 278.00

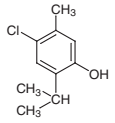
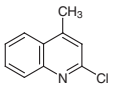
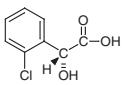
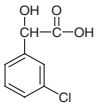
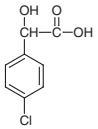
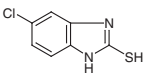
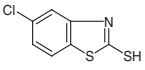
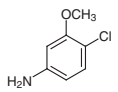
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-C2239	**5-Chloro-2-iodoaniline**, >95.0% (GC)(T) C_6H_5ClIN=253.47 Mp 42°C [6828-35-9] MFCD06738960 Beil. **12**(3)1507 HZ:6 TOXIC IRRITANT ENVIRONMENTAL HAZARD LIGHT SENSITIVE	5g 75.20
	TCI-C2298	**4-Chloro-2-iodoanisole**, >98.0% (GC) C_7H_6ClIO=268.48 Mp 47°C [52807-27-9] MFCD00052858 Beil. **6**(2)199 IRRITANT TOXIC	5g 80.00 25g 237.00
	TCI-C0189	**2-Chloroiodobenzene**, (stabilized with Copper chip), >98.0% (GC) *see* 1-Chloro-2-iodobenzene p. 635	25g 79.00
	TCI-C0190	**3-Chloroiodobenzene**, (stabilized with Copper chip), >97.0% (GC) *see* 1-Chloro-3-iodobenzene p. 635	25g 69.60
	TCI-C1075	**4-Chloroiodobenzene**, >99.0% (GC) *see* 1-Chloro-4-iodobenzene p. 635	25g 49.50 250g 299.70
	TCI-C0189	**1-Chloro-2-iodobenzene**, (stabilized with Copper chip), >98.0% (GC) C_6H_4ClI=238.45 Bp 232°C(Lit.) Fp 112°C d 1.96 [615-41-8] MFCD00001033 Beil. **5**,220 SDBS 2304 IRRITANT HARMFUL LIGHT SENSITIVE TSCA	25g 79.00
	TCI-C0190	**1-Chloro-3-iodobenzene**, (stabilized with Copper chip), >97.0% (GC) C_6H_4ClI=238.45 Bp 228°C(Lit.) Fp 101°C d 1.93 [625-99-0] MFCD00001046 Beil. **5**,220 SDBS 2307 HARMFUL IRRITANT TSCA	25g 69.60
	TCI-C1075	**1-Chloro-4-iodobenzene**, >99.0% (GC) C_6H_4ClI=238.45 Bp 227°C(Lit.) Mp 56°C [637-87-6] MFCD00001053 Beil. **5**(2)167 SDBS 2312 HZ:8 TSCA	25g 49.50 250g 299.70
	TCI-C2168	**2-Chloro-5-iodobenzoic Acid**, >96.0% (GC)(T) $C_7H_4ClIO_2$=282.46 Mp 160°C [19094-56-5] MFCD00079731 HZ:6 TOXIC ENVIRONMENTAL HAZARD	5g 121.00 25g 421.00
	TCI-C2212	**2-Chloro-5-iodobenzonitrile**, >98.0% (GC) C_7H_3ClIN=263.46 Mp 117°C [289039-29-8] MFCD00672973 HZ:6 TOXIC	1g 55.00 5g 166.00
	TCI-C2196	**2-Chloro-5-iodobenzotrifluoride**, >98.0% (GC) $C_7H_3ClF_3I$=306.45 Frp 28°C [260355-20-2] SDBS 51912 IRRITANT	5g 80.00 25g 245.00
	TCI-C2336	**3-Chloro-4-iodobenzotrifluoride**, (stabilized with Copper chip), >97.0% (GC) $C_7H_3ClF_3I$=306.45 d 1.98 [141738-80-9] MFCD00042562	1g 46.40 5g 141.60
	TCI-C1190	**1-Chloro-2-iodoethane**, (stabilized with Copper chip), >95.0% (GC) C_2H_4ClI=190.41 Bp 140°C d 2.11 [624-70-4] MFCD00041453 Beil. **1**(4)167 0 ~ 10 °C IRRITANT LIGHT SENSITIVE	1g 164.00 5g 593.00
	TCI-C1179	**Chloroiodomethane**, (stabilized with Copper chip), >97.0% (GC) CH_2ClI=176.38 Bp 108°C(Lit.) d 2.44 [593-71-5] MFCD00001078 Beil. **1**,71 Fieser **10**,89 SDBS 22650 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE	25g 107.10 100g 340.20
	TCI-C2298	**4-Chloro-2-iodo-1-methoxybenzene**, >98.0% (GC) *see* 4-Chloro-2-iodoanisole p. 635	5g 80.00 25g 237.00
	TCI-C1037	**1-Chloro-3-iodopropane**, (stabilized with Copper chip), >98.0% (GC) C_3H_6ClI=204.44 Bp 171°C d 1.95 [6940-76-7] MFCD00001096 Beil. **1**,114 SDBS 19763 IRRITANT TSCA	25g 83.20

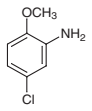
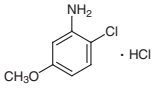
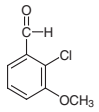
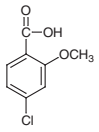
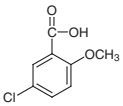
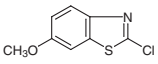
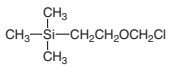
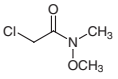
C

				$
	TCI-C2193	**2-Chloro-3-iodopyridine**, >98.0% (GC) C_5H_3ClIN=239.44 Mp 95°C [78607-36-0] MFCD00661298 SDBS 51988 IRRITANT	1g 5g	86.00 278.00
	TCI-C2089	**2-Chloro-4-iodopyridine**, >98.0% (GC) C_5H_3ClIN=239.44 Mp 44°C [153034-86-7] MFCD01861983 Beil. **20**(5)5,442 0 ~ 10 °C HARMFUL IRRITANT	5g	115.00
	TCI-C2341	**2-Chloro-5-iodopyridine**, >98.0% (GC) C_5H_3ClIN=239.44 Mp 99°C [69045-79-0] MFCD01863635 Beil. **20**(2)154 HARMFUL IRRITANT LIGHT SENSITIVE	5g 25g	92.00 308.00
	TCI-C1618	**2-Chloro-4-iodotoluene**, >98.0% (GC) C_7H_6ClI=252.48 Bp 124°C/20mmHg(Lit.) d 1.82 [83846-48-4] MFCD00040872 SDBS 41154 IRRITANT	5g 25g	63.00 181.00
	TCI-C1603	**2-Chloro-6-iodotoluene**, >98.0% (GC) C_7H_6ClI=252.48 Frp 11°C Bp 133°C/25mmHg(Lit.) d 1.86 [42048-11-3] MFCD00019013 IRRITANT LIGHT SENSITIVE	1g	41.00
NEW	TCI-T2691	**6-Chloro-2-iodo-9-(2,3,5-tri-*O*-acetyl-β-D-ribofuranosyl)purine**, >97.0% (HPLC)(N) *see* 2',3',5'-Tri-*O*-acetyl-6-chloro-2-iodopurine Riboside p. 2282	1g 5g	210.00 714.00
	TCI-C2196	**1-Chloro-4-iodo-2-(trifluoromethyl)benzene**, >98.0% (GC) *see* 2-Chloro-5-iodobenzotrifluoride p. 635	5g 25g	80.00 245.00
	TCI-C2336	**2-Chloro-1-iodo-4-(trifluoromethyl)benzene**, (stabilized with Copper chip), >97.0% (GC) *see* 3-Chloro-4-iodobenzotrifluoride p. 635	1g 5g	46.40 141.60
	TCI-C2336	**3-Chloro-4-iodo-α,α,α-trifluorotoluene**, (stabilized with Copper chip), >97.0% (GC) *see* 3-Chloro-4-iodobenzotrifluoride p. 635	1g 5g	46.40 141.60
	TCI-C1870	**4-Chloroisatin**, >97.0% (GC)(T) $C_8H_4ClNO_2$=181.58 Mp 258°C(Lit.) [6344-05-4] Beil. **21**(5)10,261	5g 25g	67.00 204.00
	TCI-C1871	**6-Chloroisatin**, >98.0% (GC)(T) $C_8H_4ClNO_2$=181.58 Mp 262°C(Lit.) [6341-92-0] Beil. **21**(5)10,263 HARMFUL	5g 25g	83.00 263.00
	TCI-C0828	**1-Chloroisobutene**, >98.0% (GC) *see* 1-Chloro-2-methyl-1-propene p. 650	25mL	105.60
	TCI-C0209	**3-Chloroisobutene**, >95.0% (GC) *see* 3-Chloro-2-methyl-1-propene p. 650	25mL 500mL	12.80 34.40
	TCI-T1763	**α^2-Chloroisodurene**, >98.0% (GC)(T) *see* 2,4,6-Trimethylbenzyl Chloride p. 2358	5g 25g	42.40 137.60
	TCI-C1368	**2-Chloroisonicotinic Acid** $C_6H_4ClNO_2$=157.55 [6313-54-8] MFCD00191402 SDBS 19466 IRRITANT	5g 25g	80.00 254.00
NEW	TCI-M2164	**2-Chloroisonicotinic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 2-Chloroisonicotinate p. 1689	5g 25g	63.00 200.00
	TCI-C1873	**2-Chloroisonicotinonitrile**, >98.0% (GC) *see* 2-Chloro-4-cyanopyridine p. 604	5g 25g	56.00 171.20
	TCI-C0210	**4-Chloroisopropenylbenzene**, (stabilized with TBC), >96.0% (GC) *see* 4-Chloro-α-methylstyrene p. 651	25g	132.00

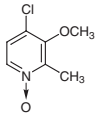
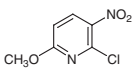
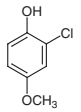
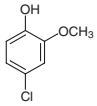
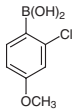
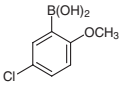
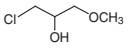
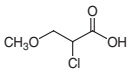
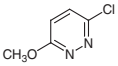
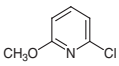
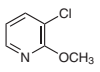
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-C0294**	**4-Chloro-2-isopropyl-5-methylphenol**, >99.0% (GC) $C_{10}H_{13}ClO$=184.66 Bp 143°C/18mmHg(Lit.) Mp 62°C [89-68-9] MFCD00002326 Beil. **6**(3)1906 Merck **14**,2170 RTECS XP2620000 SDBS 6713 IRRITANT LIGHT SENSITIVE TSCA	25g 44.00
	TCI-C2097	**1-Chloroisoquinoline**, >98.0% (GC) C_9H_6ClN=163.60 Bp 108°C/4mmHg(Lit.) Mp 36°C [19493-44-8] MFCD00024134 Beil. **20**(5)7,361 0 ~ 10 °C IRRITANT AIR SENSITIVE	5g 110.70 25g 346.50
	TCI-C1365	**(*S*)-2-Chloroisovaleric Acid**, >95.0% (GC)(T); EE>98.0% (GC) *see* (*S*)-2-Chloro-3-methylbutyric Acid p. 644	1g 95.20 5g 312.80
	**TCI-C0191**	**2-Chlorolepidine**, >98.0% (GC) $C_{10}H_8ClN$=177.63 Bp 296°C(Lit.) Mp 58°C [634-47-9] MFCD00006742 Beil. **20**,396 SDBS 6618 IRRITANT	5g 50.00 25g 154.00
	**TCI-C1663**	**2-Chloro-D-mandelic Acid**, >98.0% (T) $C_8H_7ClO_3$=186.59 Mp 120°C $[\alpha]_D^{20}$(c=3,H_2O) -124.5° [52950-18-2] MFCD00798429 SDBS 41276 IRRITANT SENSITIZER	1g 70.40 5g 242.40
	**TCI-C2009**	**3-Chloro-DL-mandelic Acid**, >97.0% (GC)(T) $C_8H_7ClO_3$=186.59 Mp 115°C [16273-37-3] Beil. **10**(3)478 IRRITANT	5g 56.00 25g 196.00
	**TCI-C0193**	**4-Chloro-DL-mandelic Acid**, >98.0% (T) $C_8H_7ClO_3$=186.59 Mp 120°C [7138-34-3] MFCD00042724 SDBS 4988 TSCA	5g 101.00 25g 292.00
	TCI-M0834	**(-)-3-Chloro-*p*-menthane**, >98.0% (GC) *see* (-)-Menthyl Chloride p. 1601	1g 83.20
	TCI-C1582	**3-Chloromercaptobenzene**, >97.0% (GC) *see* 3-Chlorobenzenethiol p. 592	5g 33.00 25g 83.00
	TCI-C0129	**4-Chloromercaptobenzene**, >98.0% (GC)(T) *see* 4-Chlorobenzenethiol p. 593	25g 20.80 500g 133.60
	TCI-C1975	**1-Chloro-2-mercaptobenzene**, >97.0% (GC) *see* 2-Chlorobenzenethiol p. 592	25g 167.00
	**TCI-C1590**	**5-Chloro-2-mercaptobenzimidazole**, >98.0% (T) $C_7H_5ClN_2S$=184.64 [25369-78-2] MFCD01658762 RTECS DE1605000 SDBS 16836 HZ:6 TOXIC	5g 96.00 25g 282.00
	**TCI-C1297**	**5-Chloro-2-mercaptobenzothiazole**, >96.0% (T) $C_7H_4ClNS_2$=201.69 Mp 200°C [5331-91-9] MFCD00005783 Beil. **27**(2)233 RTECS DL6490000 SDBS 19219 IRRITANT	25g 110.00
	TCI-M0274	**2-Chloromesitylene**, >95.0% (GC) *see* Mesityl Chloride p. 1610	5g 139.00
	TCI-C0924	**Chloromethanesulfonyl Chloride**, >90.0% (T) *see* Chloromethylsulfonyl Chloride p. 651	25g 182.00
	**TCI-C1774**	**4-Chloro-3-methoxyaniline**, >98.0% (GC)(T) C_7H_8ClNO=157.60 Mp 79°C [13726-14-2] MFCD00672967 HZ:6 TOXIC IRRITANT	1g 51.00 5g 154.00

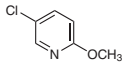
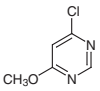
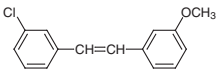
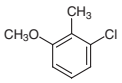
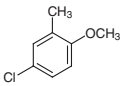
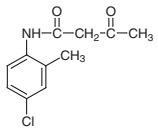
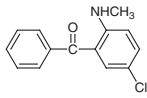
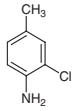
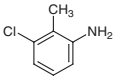
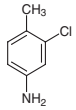
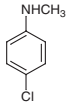
C

				$
	TCI-C0118	**5-Chloro-2-methoxyaniline**, >98.0% (GC) C_7H_8ClNO=157.60 Mp 82°C [95-03-4] MFCD00007777 Beil. **13**,383 SDBS 3320 HZ:6 TOXIC IRRITANT TSCA	25g 500g	31.00 180.00
	TCI-C1555	**2-Chloro-5-methoxyaniline Hydrochloride**, >96.0% (T) $C_7H_8ClNO{\cdot}HCl$=194.06 [85006-21-9] MFCD00012962 Beil. **13**(4)999 IRRITANT	5g 25g	74.70 239.40
	TCI-C2185	**2-Chloro-3-methoxybenzaldehyde**, >98.0% (GC) $C_8H_7ClO_2$=170.59 Mp 53°C(Lit.) [54881-49-1] MFCD07369787 Beil. **8**(3)204 HZ:9 ENVIRONMENTAL HAZARD IRRITANT HARMFUL	25g	140.00
	TCI-C1797	**3-Chloro-4-methoxybenzaldehyde**, >98.0% (GC) *see* 3-Chloro-*p*-anisaldehyde p. 589	1g 5g	51.20 151.20
	TCI-C2386	**2-Chloro-4-methoxybenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 2-Chloro-4-methoxyphenylboronic Acid p. 639	1g 5g	57.00 173.00
	TCI-C2292	**5-Chloro-2-methoxybenzeneboronic Acid**, (contains varying amounts of Anhydride), >97.0% (T) *see* 5-Chloro-2-methoxyphenylboronic Acid p. 639	5g 25g	61.20 207.90
	TCI-C2076	**4-Chloro-2-methoxybenzoic Acid**, >98.0% (GC)(T) $C_8H_7ClO_3$=186.59 Mp 148°C [57479-70-6] MFCD00002532 Beil. **10**(4)205 SDBS 51690 IRRITANT	5g 25g	73.80 226.80
	TCI-C1539	**5-Chloro-2-methoxybenzoic Acid**, >98.0% (T) $C_8H_7ClO_3$=186.59 Mp 99°C [3438-16-2] MFCD00017546 Beil. **10**(4)208 SDBS 16758 IRRITANT	25g 500g	45.00 350.00
	TCI-C1457	**5-Chloro-2-methoxybenzoic Acid Methyl Ester**, >97.0% (GC) *see* Methyl 5-Chloro-2-methoxybenzoate p. 1689	25g	86.40
	TCI-C1464	**2-Chloro-6-methoxybenzothiazole**, >96.0% (GC) C_8H_6ClNOS=199.65 Bp 133°C/7mmHg(Lit.) Mp 54°C [2605-14-3] MFCD00671510 Beil. **27**(5)8,242 HARMFUL IRRITANT	1g 5g	96.80 322.40
	TCI-C1340	**(*E*)-4-Chloro-3-methoxy-2-butenoic Acid Methyl Ester**, >95.0% (GC) *see* Methyl (*E*)-4-Chloro-3-methoxy-2-butenoate p. 1689	25g	179.00
	TCI-C1405	**2-(Chloromethoxy)ethyl Chloride**, >96.0% (GC) *see* 2-Chloroethyl Chloromethyl Ether p. 616	25g	129.00
	TCI-C1339	**2-(Chloromethoxy)ethyltrimethylsilane**, (stabilized with Diisopropylethylamine), >95.0% (GC) $C_6H_{15}ClOSi$=166.72 Bp 59°C/8mmHg(Lit.) Fp 46°C d 0.95 [76513-69-4] MFCD00009919 Fieser **10**,431 0 ~ 10 °C HZ:3 CORROSIVE FLAMMABLE LIQUID LACHRYMATOR MOISTURE SENSITIVE	5mL 25mL	136.80 465.30
	TCI-M0680	**1-Chloromethoxy-2-methoxyethane**, >95.0% (GC) *see* 2-Methoxyethoxymethyl Chloride p. 1629	25mL 500mL	75.00 598.00
	TCI-C1198	**3-Chloro-2-(methoxymethoxy)-1-propene**, >96.0% (GC) *see* 2-(Chloromethyl)-3,5-dioxahex-1-ene p. 645	5g	178.00
	TCI-C2272	**2-Chloro-*N*-methoxy-*N*-methylacetamide**, >97.0% (GC) $C_4H_8ClNO_2$=137.56 Bp 95°C/9mmHg(Lit.) Mp 39°C [67442-07-3] MFCD00134232 0 ~ 10 °C HARMFUL IRRITANT HEAT SENSITIVE	5g 25g	77.40 262.80
	TCI-B1207	**(Chloromethoxymethyl)benzene**, >90.0% (GC) *see* Benzyl Chloromethyl Ether p. 252	25g 500g	37.00 322.00

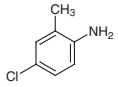
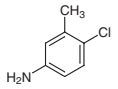
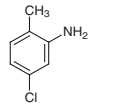
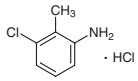
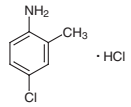
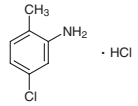
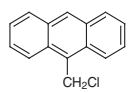
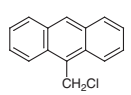
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-C2402**	**4-Chloro-3-methoxy-2-methylpyridine *N*-Oxide**, >98.0% (GC) $C_7H_8ClNO_2$=173.60 Mp 100°C [122307-41-9] MFCD03093995 SDBS 52708	**5g 72.00** **25g 220.00**
	TCI-C1225	**2-Chloro-5-methoxynitrobenzene**, >97.0% (GC) *see* 4-Chloro-3-nitroanisole p. 655	**25g 30.00** **500g 266.00**
	TCI-C1352	**3-Chloro-4-methoxynitrobenzene**, >98.0% (GC) *see* 2-Chloro-4-nitroanisole p. 655	**5g 72.00** **25g 206.00**
	TCI-C0216	**4-Chloro-1-methoxy-2-nitrobenzene**, >98.0% (GC) *see* 4-Chloro-2-nitroanisole p. 655	**25g 55.00**
	**TCI-C1636**	**2-Chloro-6-methoxy-3-nitropyridine**, >98.0% (GC) $C_6H_5ClN_2O_3$=188.57 [38533-61-8] MFCD00130268 Beil. **21**(5)2,31 IRIRITANT	**5g 88.20** **25g 303.30**
	**TCI-C1487**	**2-Chloro-4-methoxyphenol**, >96.0% (GC) $C_7H_7ClO_2$=158.58 Mp 43°C [18113-03-6] MFCD00070773 Beil. **6**(4)5767 SDBS 16701 0 ~ 10 °C IRRITANT	**5g 52.80** **25g 156.80**
	**TCI-C1517**	**4-Chloro-2-methoxyphenol**, >95.0% (GC) $C_7H_7ClO_2$=158.58 Bp 241°C(Lit.) d 1.30 [16766-30-6] MFCD00070774 Beil. **6**(4)5614 SDBS 16704 IRRITANT	**5g 52.80**
	**TCI-C2386**	**2-Chloro-4-methoxyphenylboronic Acid**, (contains varying amounts of Anhydride) $C_7H_8BClO_3$=186.40 [219735-99-6] MFCD03411935 SDBS 52705 IRRITANT	**1g 57.00** **5g 173.00**
	**TCI-C2292**	**5-Chloro-2-methoxyphenylboronic Acid**, (contains varying amounts of Anhydride), >97.0% (T) $C_7H_8BClO_3$=186.40 Mp 145°C(Lit.) [89694-48-4] MFCD01318966 IRRITANT	**5g 61.20** **25g 207.90**
	TCI-C2055	**1-Chloro-3-methoxypropane**, >98.0% (GC) C_4H_9ClO=108.57 Bp 114°C(Lit.) d 1.00 [36215-07-3] MFCD05663419 Beil. **1**(4)1441 HZ:3 FLAMMABLE LIQUID IRRITANT	**25g 97.00**
	**TCI-C1472**	**1-Chloro-3-methoxy-2-propanol**, >98.0% (GC) $C_4H_9ClO_2$=124.56 Bp 95°C/50mmHg(Lit.) Fp 72°C d 1.17 [4151-97-7] MFCD00018935 Beil. **1**(4)2484 SDBS 25255 COMBUSTIBLE LIQUID IRRITANT	**25g 61.00**
	**TCI-C1688**	**2-Chloro-3-methoxypropionic Acid**, >98.0% (GC)(T) $C_4H_7ClO_3$=138.55 Bp 155°C/25mmHg(Lit.) d 1.30 [2544-05-0] MFCD03093624 Beil. **3**(4)724 HZ:8 CORROSIVE	**5g 122.00** **25g 413.00**
	**TCI-C2376**	**3-Chloro-6-methoxypyridazine**, >97.0% (GC) $C_5H_5ClN_2O$=144.56 Bp 175°C(Lit.) Mp 91°C [1722-10-7] MFCD00006467 Beil. **23**(5)11,78	**5g 76.00** **25g 257.00**
	**TCI-C0197**	**2-Chloro-6-methoxypyridine**, >98.0% (GC) C_6H_6ClNO=143.57 Bp 184°C(Lit.) Fp 76°C d 1.23 [17228-64-7] MFCD00006265 SDBS 4704 COMBUSTIBLE LIQUID IRRITANT	**25g 100.00**
NEW 	**TCI-C2565**	**3-Chloro-2-methoxypyridine**, >97.0% (GC) C_6H_6ClNO=143.57 Bp 53°C/3mmHg(Lit.) d 1.25 [13472-84-9] MFCD03095227	**1g 91.00** **5g 317.00**

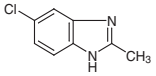
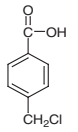
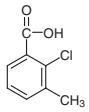
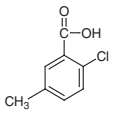
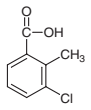
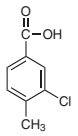
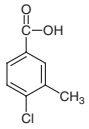
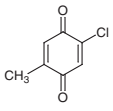
C

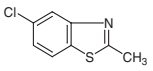
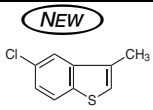
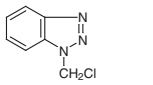
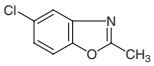
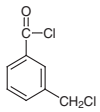
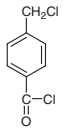
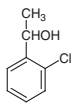
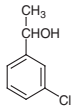
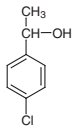
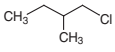
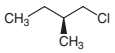
				$
	TCI-C2522	**5-Chloro-2-methoxypyridine**, >98.0% (GC) C_6H_6ClNO=143.57 Bp 180°C(Lit.) d 1.23 [13473-01-3] MFCD06254388	1g 5g	54.00 165.00
	TCI-C2369	**4-Chloro-6-methoxypyrimidine**, >98.0% (GC) $C_5H_5ClN_2O$=144.56 Frp 30°C Bp 80°C/18mmHg(Lit.) [26452-81-3] MFCD06200211 Beil. **23**(5)11,119 IRRITANT	1g 5g	86.00 273.00
	TCI-C1593	**3-Chloro-3'-methoxystilbene**, >97.0% (GC); EE>95.0% (GC) $C_{15}H_{13}ClO$=244.72 Mp 42°C [164220-45-5] MFCD01861281	1g	108.00
	TCI-C1585	**2-Chloro-6-methoxytoluene**, >96.0% (GC) C_8H_9ClO=156.61 Bp 207°C(Lit.) d 1.16 [3260-88-6] MFCD00070772 Beil. **6**(3)1267 SDBS 16834 TSCA	1g 5g	36.00 93.00
	TCI-C1724	**5-Chloro-2-methoxytoluene**, >97.0% (GC) C_8H_9ClO=156.61 [3260-85-3] MFCD00070771 Beil. **6**(4)1987 IRRITANT	5g	61.00
	TCI-C2104	**4'-Chloro-2'-methylacetoacetanilide**, >98.0% (HPLC)(N) $C_{11}H_{12}ClNO_2$=225.67 Mp 103°C [20139-55-3] MFCD00018493 Beil. **12**(3)1918 RTECS AK4599000 SDBS 51698 TSCA	25g	48.00
	TCI-C1553	**2-(Chloromethyl)acrylic Acid Ethyl Ester**, (stabilized with HQ), >98.0% (GC) *see* Ethyl 2-(Chloromethyl)acrylate p. 1183	1g	151.00
	TCI-C2281	**5-Chloro-2-(methylamino)benzophenone**, >98.0% (GC) $C_{14}H_{12}ClNO$=245.71 Mp 97°C [1022-13-5] MFCD00008284 RTECS DJ0414000 TSCA	25g	51.00
	TCI-A1437	**2-Chloro-4-methylaniline**, >98.0% (GC)(T) C_7H_8ClN=141.60 Bp 224°C(Lit.) Mp 7°C(Lit.) Fp 99°C d 1.16 [615-65-6] MFCD00007666 Beil. **12**(3)2152 RTECS XU5110000 SDBS 23509 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE TSCA	5g 25g	48.80 123.20
	TCI-A1959	**2-Chloro-6-methylaniline**, >98.0% (GC)(T) C_7H_8ClN=141.60 d 1.17 [87-63-8] MFCD00007679 Beil. **12**(4)1789 RTECS XU5100000 SDBS 51615 HZ:6 TOXIC IRRITANT TSCA	5g 25g	83.00 267.00
	TCI-C0300	**3-Chloro-2-methylaniline**, >99.0% (GC)(T) C_7H_8ClN=141.60 Bp 245°C(Lit.) Mp 3°C(Lit.) d 1.19 [87-60-5] MFCD00007766 Beil. **12**,836 RTECS XU4760000 SDBS 3950 HZ:6 TOXIC IRRITANT TSCA	25mL 500mL	16.80 111.20
	TCI-C0538	**3-Chloro-4-methylaniline**, >97.0% (GC) C_7H_8ClN=141.60 Frp 22°C Bp 244°C(Lit.) d 1.18 [95-74-9] MFCD00007773 Beil. **12**,988 RTECS XU5111000 SDBS 3867 HZ:6 TOXIC IRRITANT ENVIRONMENTAL HAZARD TSCA	25g 500g	22.00 104.00
	TCI-C1620	**4-Chloro-*N*-methylaniline**, >97.0% (GC) C_7H_8ClN=141.60 Bp 142°C/40mmHg(Lit.) Fp 51°C d 1.16 [932-96-7] MFCD00000614 Beil. **12**(4)1168 RTECS CX9857900 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT	5g 25g	77.60 270.40

When placing your order, please specify catalog number, unit size, and quantity.

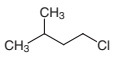
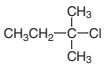
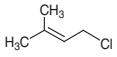
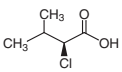
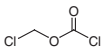
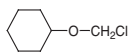
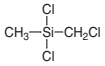
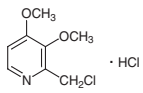
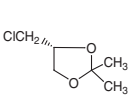
				$
	TCI-A0704	**4-Chloro-2-methylaniline**, >98.0% (GC)(T) C_7H_8ClN=141.60 Frp 25°C Bp 241°C(Lit.) [95-69-2] MFCD00007842 Beil. **12**(4)1796 RTECS XU5000000 SDBS 3565 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE CARCINOGEN TSCA	25g 500g	40.00 333.00
	TCI-A1610	**4-Chloro-3-methylaniline**, >98.0% (GC)(T) C_7H_8ClN=141.60 Mp 86°C [7149-75-9] MFCD00066332 Beil. **12**(4)1850 HARMFUL IRRITANT	5g	74.40
	TCI-C1876	**5-Chloro-2-methylaniline**, >98.0% (GC)(T) C_7H_8ClN=141.60 Frp 23°C Bp 237°C(Lit.) [95-79-4] MFCD00007779 Beil. **12**(4)1794 RTECS XU5075000 HZ:6 TOXIC IRRITANT CARCINOGEN TSCA	25g 500g	25.00 201.00
	TCI-A0285	**3-Chloro-2-methylaniline Hydrochloride**, >98.0% (T) $C_7H_8ClN \cdot HCl$=178.06 [6259-40-1] MFCD00058279 CI 37080 SDBS 3463 HZ:6 TOXIC TSCA	25g 500g	33.00 288.00
	TCI-C0301	**4-Chloro-2-methylaniline Hydrochloride**, >98.0% (T) $C_7H_8ClN \cdot HCl$=178.06 [3165-93-3] MFCD00060226 CI 37085 RTECS XU5250000 HZ:6 TOXIC CARCINOGEN TSCA	25g 500g	35.00 292.00
	TCI-C0746	**5-Chloro-2-methylaniline Hydrochloride**, >98.0% (HPLC)(N) $C_7H_8ClN \cdot HCl$=178.06 [6259-42-3] MFCD00035487 CI 37090 HARMFUL LIGHT SENSITIVE TSCA	25g	40.00
	TCI-A0287	**4-Chloro-5-methylaniline-2-sulfonic Acid**, >98.0% (HPLC)(T) *see* 5-Amino-2-chlorotoluene-4-sulfonic Acid p. 105	25g 500g	26.00 173.00
	TCI-A0286	**5-Chloro-4-methylaniline-2-sulfonic Acid**, >98.0% (N) *see* 4-Amino-2-chlorotoluene-5-sulfonic Acid p. 104	25g 500g	20.00 130.00
	TCI-A0896	**5-Chloro-4-methylaniline-2-sulfonic Acid Sodium Salt**, >98.0% (HPLC)(N) *see* Sodium 2-Amino-4-chloro-5-methylbenzenesulfonate p. 2120	25g 500g	16.00 135.00
	TCI-M0820	**3-(Chloromethyl)anisole**, >95.0% (GC) *see* 3-Methoxybenzyl Chloride p. 1623	5g 25g	36.80 111.20
	TCI-M0676	**4-(Chloromethyl)anisole**, (stabilized with Amylene), >98.0% (GC)(T) *see* 4-Methoxybenzyl Chloride p. 1623	25mL	60.00
	TCI-C1585	**3-Chloro-2-methylanisole**, >96.0% (GC) *see* 2-Chloro-6-methoxytoluene p. 640	1g 5g	36.00 93.00
	TCI-C1724	**4-Chloro-2-methylanisole**, >97.0% (GC) *see* 5-Chloro-2-methoxytoluene p. 640	5g	61.00
	TCI-A5502	**9-Chloromethylanthracene**, [for HPLC Labeling], >96.0% (T) $C_{15}H_{11}Cl$=226.70 Mp 140°C [24463-19-2] MFCD00001263 RTECS CA9600000 SDBS 15199 HZ:8 CORROSIVE LACHRYMATOR	1g 5g	47.00 141.00
	TCI-C1046	**9-Chloromethylanthracene**, >98.0% (GC)(T) $C_{15}H_{11}Cl$=226.70 Mp 139°C [24463-19-2] MFCD00001263 RTECS CA9600000 SDBS 15199 HZ:8 CORROSIVE HARMFUL LACHRYMATOR	1g 5g 25g	43.00 123.00 428.00
NEW	TCI-C2525	**3-Chloro-4-methylbenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 3-Chloro-4-methylphenylboronic Acid p. 648	1g 5g	46.00 137.00
NEW	TCI-C2577	**4-Chloro-2-methylbenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 4-Chloro-2-methylphenylboronic Acid p. 648	1g 5g	79.00 242.00

C

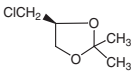
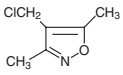
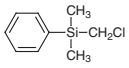
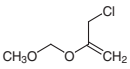
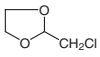
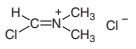
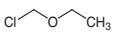
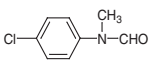
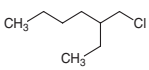
				$
	TCI-C0766	**5-Chloro-2-methylbenzimidazole**, >98.0% (GC)(T) $C_8H_7ClN_2$=166.61 Mp 208°C [2818-69-1] MFCD00014559 SDBS 943 HARMFUL IRRITANT TSCA	5g	123.00
	TCI-C1212	**4-(Chloromethyl)benzoic Acid**, >98.0% (GC)(T) $C_8H_7ClO_2$=170.59 Mp 206°C [1642-81-5] MFCD00002568 Beil. **9**(4)1743 SDBS 11276 HZ:8 CORROSIVE LACHRYMATOR	25g	103.00
	TCI-C2114	**2-Chloro-3-methylbenzoic Acid**, >98.0% (GC)(T) $C_8H_7ClO_2$=170.59 Mp 143°C [15068-35-6] MFCD00079736 Beil. **9**(4)1719 SDBS 51699 IRRITANT	5g 25g	55.00 168.00
	TCI-C1780	**2-Chloro-5-methylbenzoic Acid**, >98.0% (GC)(T) $C_8H_7ClO_2$=170.59 Mp 150°C(Lit.) [6342-60-5] MFCD00045798 SDBS 51166	1g 5g	68.00 206.00
	TCI-C2057	**3-Chloro-2-methylbenzoic Acid**, >97.0% (GC)(T) $C_8H_7ClO_2$=170.59 Mp 164°C [7499-08-3] MFCD00053312 Beil. **9**(4)1705 RTECS XU1645000 SDBS 51981 IRRITANT	1g 5g	52.20 159.30
NEW 	TCI-C2462	**3-Chloro-4-methylbenzoic Acid**, >98.0% (GC)(T) $C_8H_7ClO_2$=170.59 Mp 202°C [5162-82-3] MFCD00045841 Beil. **9**(4)1743 RTECS XU1650000	5g 25g	60.00 180.00
	TCI-C2115	**4-Chloro-3-methylbenzoic Acid**, >98.0% (GC)(T) $C_8H_7ClO_2$=170.59 Mp 213°C [7697-29-2] MFCD00045853 Beil. **9**(4)1719 SDBS 51700 IRRITANT	5g	80.00
	TCI-E0661	**3-(Chloromethyl)benzoic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 3-(Chloromethyl)benzoate p. 1183	5g 25g	56.00 159.00
	TCI-E0662	**4-(Chloromethyl)benzoic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 4-(Chloromethyl)benzoate p. 1183	5g 25g	50.00 143.00
NEW	TCI-M2203	**2-(Chloromethyl)benzoic Acid Methyl Ester**, >97.0% (GC) *see* Methyl 2-(Chloromethyl)benzoate p. 1690	5g 25g	60.00 207.00
	TCI-C1763	**4-(Chloromethyl)benzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 4-(Chloromethyl)benzoate p. 1690	5g 25g	50.00 146.00
NEW	TCI-M2136	**3-Chloro-4-methylbenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 3-Chloro-4-methylbenzoate p. 1690	5g 25g	83.00 257.00
	TCI-M1935	**4-Chloro-3-methylbenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 4-Chloro-3-methylbenzoate p. 1690	5g 25g	49.00 150.00
	TCI-C1985	**4-(Chloromethyl)benzonitrile**, >97.0% (GC)(T) *see* 4-Cyanobenzyl Chloride p. 719	25g	108.00
	TCI-C1336	**2-Chloro-5-methyl-1,4-benzoquinone**, >98.0% (GC) $C_7H_5ClO_2$=156.57 Mp 106°C [19832-87-2] MFCD00189381 Beil. **7**(4)2090	5g	247.00

				$
	TCI-C1475	**5-Chloro-2-methylbenzothiazole**, >99.0% (GC) C_8H_6ClNS=183.65 Bp 147°C/15mmHg(Lit.) Mp 71°C [1006-99-1] MFCD00022881 Beil. **27**(5)5,379 RTECS DL3325000 SDBS 8046 TSCA	25g	70.00
NEW 	TCI-C2457	**5-Chloro-3-methylbenzo[*b*]thiophene**, >98.0% (GC) C_9H_7ClS=182.67 Bp 144°C/14mmHg(Lit.) Mp 34°C(Lit.) [19404-18-3] MFCD00052506 Beil. **17**(5)2,27	5g 25g	74.00 227.00
	TCI-C1526	**1-(Chloromethyl)-1*H*-benzotriazole**, >98.0% (T) $C_7H_6ClN_3$=167.60 Mp 138°C [54187-96-1] MFCD00216649 SDBS 41149 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE	5g 25g	63.00 187.00
NEW	TCI-T2731	**2-(Chloromethyl)benzotrifluoride**, >98.0% (GC) *see* 2-(Trifluoromethyl)benzyl Chloride p. 2332	5g 25g	69.00 210.00
	TCI-T2290	**3-(Chloromethyl)benzotrifluoride**, >95.0% (GC) *see* 3-(Trifluoromethyl)benzyl Chloride p. 2332	5g 25g	39.20 124.00
	TCI-T2488	**4-(Chloromethyl)benzotrifluoride**, >97.0% (GC) *see* 4-(Trifluoromethyl)benzyl Chloride p. 2332	5g 25g	68.80 239.20
	TCI-C1276	**5-Chloro-2-methylbenzoxazole**, >98.0% (GC) C_8H_6ClNO=167.59 Bp 220°C(Lit.) Mp 57°C [19219-99-9] MFCD00022850 RTECS DM4790000 HZ:8 CORROSIVE HARMFUL TSCA	25g 500g	34.00 268.00
	TCI-C2314	**3-(Chloromethyl)benzoyl Chloride**, >93.0% (GC) $C_8H_6Cl_2O$=189.04 Bp 150°C/20mmHg(Lit.) Mp 4°C(Lit.) d 1.33 [63024-77-1] MFCD00000682 Beil. **9**(3)2328 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE	5g 25g	52.20 161.10
	TCI-C1283	**4-(Chloromethyl)benzoyl Chloride**, >98.0% (GC)(T) $C_8H_6Cl_2O$=189.04 Frp 27°C [876-08-4] MFCD00053224 SDBS 19119 HZ:8 CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR MOISTURE SENSITIVE	25g 500g	31.00 129.00
	TCI-C1361	**2-Chloro-α-methylbenzyl Alcohol**, >95.0% (GC) C_8H_9ClO=156.61 Bp 116°C/14mmHg(Lit.) d 1.18 [13524-04-4] MFCD00041037 TSCA	25g	96.00
	TCI-C1382	**3-Chloro-α-methylbenzyl Alcohol**, >98.0% (GC) C_8H_9ClO=156.61 Bp 246°C(Lit.) d 1.17 [6939-95-3] MFCD00021864	10g	108.00
	TCI-C0198	**4-Chloro-α-methylbenzyl Alcohol**, >95.0% (GC) C_8H_9ClO=156.61 Bp 136°C/20mmHg(Lit.) d 1.17 [3391-10-4] MFCD00041038 SDBS 6159 HARMFUL IRRITANT TSCA	10g 25g	57.00 102.00
NEW	TCI-B3641	**1-(Chloromethyl)-3,5-bis(trifluoromethyl)benzene**, >97.0% (GC) *see* 3,5-Bis(trifluoromethyl)benzyl Chloride p. 352	5g 25g	88.00 303.00
	TCI-C1459	**1-Chloro-2-methylbutane**, >95.0% (GC) $C_5H_{11}Cl$=106.59 Bp 99°C(Lit.) Fp 0°C d 0.89 [616-13-7] MFCD00039366 HZ:3 FLAMMABLE LIQUID TSCA	5g	44.80
	TCI-C1188	**(*S*)-(+)-1-Chloro-2-methylbutane**, >98.0% (GC) $C_5H_{11}Cl$=106.59 Bp 100°C(Lit.) d 0.89 $[\alpha]_D^{20}$(neat) 1.7° [40560-29-0] MFCD00221494 SDBS 18890 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID	10mL 25mL	63.00 109.00

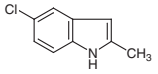
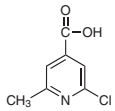
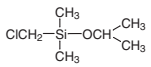
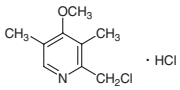
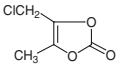
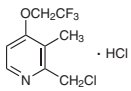
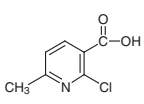
C

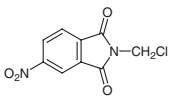
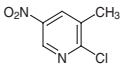
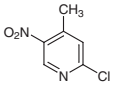
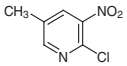
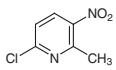
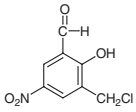
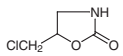
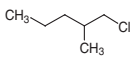
				$
	TCI-C0199	**1-Chloro-3-methylbutane**, >98.0% (GC) $C_5H_{11}Cl$=106.59 Bp 100°C Fp 16°C d 0.88 [107-84-6] MFCD00013693 Beil. **1**(4)325 Merck **14**,5116 SDBS 535 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 500mL	41.00 349.00
	TCI-C0200	**2-Chloro-2-methylbutane**, >97.0% (GC) $C_5H_{11}Cl$=106.59 Bp 86°C Fp -9°C d 0.86 [594-36-5] MFCD00000818 Beil. **1**(4)324 SDBS 534 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 500mL	53.00 368.00
	TCI-C1290	**1-Chloro-3-methyl-2-butene**, (stabilized with K_2CO_3), >80.0% (GC) C_5H_9Cl=104.58 Bp 109°C Fp 15°C d 0.93 [503-60-6] MFCD00000982 Beil. **1**(2)189 RTECS EM4298500 HZ:3 FLAMMABLE LIQUID IRRITANT LACHRYMATOR TSCA	25mL 250mL	51.00 254.00
NEW	TCI-C2429	**2-(Chloromethyl)-1,2-butylene Oxide**, >95.0% (GC) *see* 2-(Chloromethyl)-1,2-epoxybutane p. 645	5g	204.00
	TCI-C1365	**(*S*)-2-Chloro-3-methylbutyric Acid**, >95.0% (GC)(T); EE>98.0% (GC) $C_5H_9ClO_2$=136.58 Bp 109°C/16mmHg(Lit.) d 1.14 $[\alpha]_D^{20}$(neat) -1° [26782-74-1] MFCD00067109 SDBS 19613 HZ:8 CORROSIVE	1g 5g	95.20 312.80
	TCI-C1319	**4-Chloro-2-methylbutyric Acid Methyl Ester**, >98.0% (GC) *see* Methyl 4-Chloro-2-methylbutyrate p. 1690	25g	151.00
	TCI-C1396	**Chloromethyl Chloroformate**, >95.0% (GC)(T) $C_2H_2Cl_2O_2$=128.94 Bp 108°C Fp 95°C d 1.45 [22128-62-7] MFCD00077688 Beil. **3**(4)30 0 - 10 °C HZ:6 TOXIC CORROSIVE LACHRYMATOR MOISTURE SENSITIVE	25g	108.00
	TCI-C1694	**6-Chloro-7-methylchromone-3-carboxaldehyde**, >95.0% (T) *see* 6-Chloro-3-formyl-7-methylchromone p. 628	5g 25g	50.00 175.00
	TCI-C1947	**Chloromethyl Cyclohexyl Ether**, >96.0% (GC) $C_7H_{13}ClO$=148.63 Bp 185°C(Lit.) d 1.06 [3587-62-0] Beil. **6**(2)10 HARMFUL IRRITANT	25g	108.00
NEW	TCI-C2469	**(Chloromethyl)cyclopropane**, >95.0% (GC) C_4H_7Cl=90.55 Bp 88°C(Lit.) Fp -2°C d 0.99 [5911-08-0] MFCD00001307 Beil. **5**(4)13 HZ:3 FLAMMABLE LIQUID IRRITANT	5g 25g	86.00 269.00
	TCI-C1358	**Chloromethyl(dichloro)methylsilane**, >97.0% (GC) $C_2H_5Cl_3Si$=163.50 Bp 122°C(Lit.) Fp 35°C d 1.29 [1558-33-4] MFCD00000874 Beil. **4**(4)4135 RTECS VV2160000 SDBS 19415 HZ:3 CORROSIVE FLAMMABLE LIQUID MOISTURE SENSITIVE HARMFUL TSCA	25g	88.80
	TCI-C2073	**2-(Chloromethyl)-3,4-dimethoxypyridine Hydrochloride**, >98.0% (T) $C_8H_{10}ClNO_2$·HCl=224.08 [72830-09-2] MFCD02181083 SDBS 51689 HZ:9 ENVIRONMENTAL HAZARD HARMFUL IRRITANT SENSITIZER	5g 25g	46.00 140.00
	TCI-D0288	**1-Chloromethyl-2,4-dimethylbenzene**, (contains 2,6-isomer), >80.0% (GC) *see* 2,4-Dimethylbenzyl Chloride p. 1021	25g	110.00
	TCI-D2716	**1-Chloromethyl-2,5-dimethylbenzene**, >98.0% (GC)(T) *see* 2,5-Dimethylbenzyl Chloride p. 1021	25g	112.00
	TCI-D3501	**1-Chloromethyl-2,6-dimethylbenzene**, >98.0% (GC) *see* 2,6-Dimethylbenzyl Chloride p. 1021	5g 25g	87.00 269.00
	TCI-D0290	**1-(Chloromethyl)-3,4-dimethylbenzene**, (contains isomer), >70.0% (GC) *see* 3,4-Dimethylbenzyl Chloride p. 1021	25g	55.20
	TCI-C0605	**(Chloromethyl)dimethylchlorosilane**, >98.0% (GC) *see* Chloro(chloromethyl)dimethylsilane p. 602	25g 250g	50.40 321.30
	TCI-C2265	**(*R*)-4-Chloromethyl-2,2-dimethyl-1,3-dioxolane**, >98.0% (GC) $C_6H_{11}ClO_2$=150.60 Bp 63°C/37mmHg(Lit.) Fp 51°C d 1.10 $[\alpha]_D^{20}$(neat) 44° [57044-24-3] MFCD00273371 Beil. **5**(19)1,85 HZ:3 COMBUSTIBLE LIQUID TOXIC IRRITANT	5g 25g	101.70 345.60

When placing your order, please specify catalog number, unit size, and quantity.

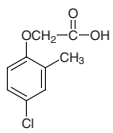
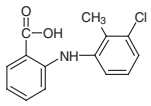
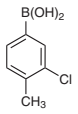
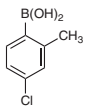
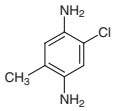
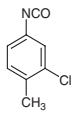
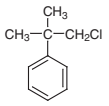
			$
	**TCI-C1796**	**(*S*)-4-Chloromethyl-2,2-dimethyl-1,3-dioxolane**, >97.0% (GC)(T) $C_6H_{11}ClO_2$=150.60 Fp 53°C d 1.11 $[\alpha]_D^{20}$(neat) -43° [60456-22-6] MFCD00273365 Beil. **19**(5)1,85 RTECS JH6950000 SDBS 51168 HZ:3 COMBUSTIBLE LIQUID TOXIC IRRITANT	5g 91.80
	TCI-C1370	**(Chloromethyl)dimethylisopropoxysilane**, >96.0% (GC) *see* (Chloromethyl)isopropoxydimethylsilane p. 646	5mL 39.60 25mL 125.10
	**TCI-C2282**	**4-(Chloromethyl)-3,5-dimethylisoxazole**, >95.0% (GC) C_6H_8ClNO=145.59 Bp 88°C/8mmHg(Lit.) Fp 96°C d 1.17 [19788-37-5] MFCD00003154 Beil. **27**(4)988 0 ~ 10 °C TSCA	1g 47.20 5g 143.20
	**TCI-C1419**	**Chloromethyldimethylphenylsilane**, >95.0% (GC) $C_9H_{13}ClSi$=184.74 Bp 225°C(Lit.) Fp 91°C d 1.03 [1833-51-8] MFCD00040858 SDBS 19683 COMBUSTIBLE LIQUID IRRITANT TSCA	5g 51.20 25g 156.80
	TCI-A1326	**3-Chloromethyldimethylsilyl-1-propene**, >95.0% (GC) *see* Allyl(chloromethyl)dimethylsilane p. 72	5g 188.00
	**TCI-C1198**	**2-(Chloromethyl)-3,5-dioxahex-1-ene**, >96.0% (GC) $C_5H_9ClO_2$=136.58 Bp 63°C/35.3mmHg d 1.10 [105104-40-3] MFCFD00130115	5g 178.00
	**TCI-C1321**	**2-Chloromethyl-1,3-dioxolane**, >95.0% (GC) $C_4H_7ClO_2$=122.55 Bp 158°C Fp 70°C d 1.25 [2568-30-1] MFCD00043402 SDBS 19320 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	25g 46.80
	TCI-P1752	**2-(Chloromethyl)diphenyl Ether**, >97.0% (GC) *see* 2-Phenoxybenzyl Chloride p. 1969	25g 86.00
	TCI-D1390	**Chloromethyldiphenylsilane**, >95.0% (GC) *see* Diphenylmethylchlorosilane p. 1099	25mL 77.40
	**TCI-C1545**	**(Chloromethylene)dimethyliminium Chloride**, >95.0% (T) $C_3H_7Cl_2N$=128.00 [3724-43-4] MFCD00011868 Beil. **4**(4)175 Fieser **13**,341 HZ:8 CORROSIVE HYGROSCOPIC TSCA	25g 110.00 250g 590.00
NEW	**TCI-C2429**	**2-(Chloromethyl)-1,2-epoxybutane**, >95.0% (GC) C_5H_9ClO=120.58 Bp 137°C(Lit.) d 1.08 [75484-32-1] Beil. **17**(5)1,88 0 ~ 10 °C	5g 204.00
	**TCI-C0201**	**Chloromethyl Ethyl Ether**, >96.0% (GC) C_3H_7ClO=94.54 Bp 80°C Fp 7°C d 1.02 [3188-13-4] MFCD00000887 Beil. **1**(4)3047 SDBS 4453 HZ:3 FLAMMABLE LIQUID TOXIC LACHRYMATOR MOISTURE SENSITIVE TSCA	25g 63.00 500g 512.00
NEW	**TCI-C2429**	**2-(Chloromethyl)-2-ethyloxirane**, >95.0% (GC) *see* 2-(Chloromethyl)-1,2-epoxybutane p. 645	5g 204.00
	TCI-F0358	**1-(Chloromethyl)-4-fluoro-1,4-diazoniabicyclo[2.2.2]octane Bis(tetrafluoroborate)**, >90.0% (T) *see N*-Fluoro-*N*'-(chloromethyl)triethylenediamine Bis(tetrafluoroborate) p. 1270	5g 44.00 25g 132.00
	**TCI-C1619**	**4'-Chloro-*N*-methylformanilide**, >98.0% (GC) C_8H_8ClNO=169.61 Bp 166°C/20mmHg(Lit.) Mp 52°C [26772-93-0] MFCD02093455 SDBS 41098	25g 251.00
	TCI-C1494	**5-Chloromethyl-2-furancarboxylic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl 5-Chloromethyl-2-furancarboxylate p. 1183	5g 116.80
	**TCI-C1534**	**3-(Chloromethyl)heptane**, >98.0% (GC) $C_8H_{17}Cl$=148.67 Bp 169°C(Lit.) Fp 60°C d 0.88 [123-04-6] MFCD00018940 Beil. **1**(4)430 RTECS MI8760000 SDBS 16756 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	5g 129.00
	TCI-C2317	**5-Chloro-1-methylimidazole**, >98.0% (GC)(T) $C_4H_5ClN_2$=116.55 Bp 85°C/11mmHg(Lit.) Fp 96°C d 1.26 [872-49-1] MFCD00014505 Beil. **23**(5)4,458 IRRITANT	5g 76.00 25g 230.00

C

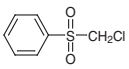
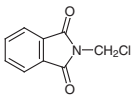
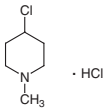
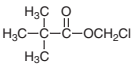
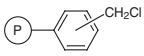
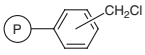
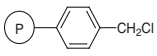
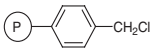
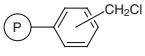
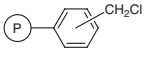
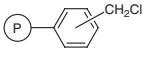
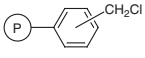
				$
	TCI-C1761	**5-Chloro-2-methylindole**, >98.0% (GC)(T) C_9H_8ClN=165.62 Bp 140°C/0.1mmHg(Lit.) Mp 117°C [1075-35-0] MFCD00005619 Beil. **20**(5)7,82 IRRITANT	1g 5g	57.00 174.00
NEW 	TCI-C2486	**2-Chloro-6-methylisonicotinic Acid** , >97.0% (GC)(T) $C_7H_6ClNO_2$=171.58 Mp 212°C(Lit.) [25462-85-5] MFCD00052830 IRRITANT SENSITIZER	1g 5g	79.00 242.00
NEW	TCI-M2239	**2-Chloro-6-methylisonicotinic Acid Methyl Ester**, >97.0% (GC) *see* Methyl 2-Chloro-6-methylisonicotinate p. 1690	1g 5g	76.00 234.00
	TCI-C1370	**(Chloromethyl)isopropoxydimethylsilane**, >96.0% (GC) $C_6H_{15}ClOSi$=166.72 Bp 145°C(Lit.) Fp 28°C d 0.93 [18171-11-4] MFCD00010605 Fieser **14**,186 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE	5mL 25mL	39.60 125.10
	TCI-C2269	**2-(Chloromethyl)-4-methoxy-3,5-dimethylpyridine Hydrochloride**, >98.0% (HPLC)(T) $C_9H_{12}ClNO{\cdot}HCl$=222.11 [86604-75-3] MFCD00277472 IRRITANT	5g 25g	37.80 113.40
	TCI-C1358	**(Chloromethyl)methyldichlorosilane**, >97.0% (GC) *see* Chloromethyl(dichloro)methylsilane p. 644	25g	88.80
	TCI-C1882	**4-Chloromethyl-5-methyl-1,3-dioxol-2-one**, >94.0% (GC) $C_5H_5ClO_3$=148.54 Bp 93°C/2mmHg(Lit.) Fp 129°C d 1.36 [80841-78-7] MFCD07787494 0 ~ 10 °C IRRITANT	5g 25g	116.00 436.00
	TCI-C1229	**2-(Chloromethyl)-2-methyl-1,3-epoxypropane**, >98.0% (GC) *see* 3-(Chloromethyl)-3-methyloxetane p. 646	5g 25g	46.00 137.00
	TCI-C0202	**Chloromethyl Methyl Ether**, >95.0% (GC) C_2H_5ClO=80.51 Bp 59°C Fp -6°C d 1.07 [107-30-2] MFCD00000885 Beil. **1**,580 Merck **14**,2146 Fieser **9**,107 RTECS KN6650000 SDBS 2406 0 ~ 10 °C HZ:6 HIGHLY TOXIC FLAMMABLE LIQUID CORROSIVE CARCINOGEN TSCA	25g 500g	30.00 168.00
	TCI-C1229	**3-(Chloromethyl)-3-methyloxetane**, >98.0% (GC) C_5H_9ClO=120.58 Bp 88°C/97.5mmHg d 1.10 [822-48-0] Beil. **17**(5)1,85 RTECS RQ6828000 HZ:3 FLAMMABLE LIQUID HARMFUL	5g 25g	46.00 137.00
	TCI-C1269	**Chloromethyl(methyl)phosphinic Chloride**, >98.0% (T) $C_2H_5Cl_2OP$=146.93 Bp 113°C/10mmHg(Lit.) d 1.44 [26350-26-5] MFCD00143959 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	25g	81.00
	TCI-C0608	**Chloromethyl Methyl Sulfide**, >97.0% (GC) C_2H_5ClS=96.57 Bp 106°C Fp 17°C d 1.17 [2373-51-5] MFCD00000923 Fieser **9**,107 RTECS WQ3700000 SDBS 4278 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT STENCH	25g 500g	97.60 848.00
NEW 	TCI-C2532	**2-(Chloromethyl)-3-methyl-4-(2,2,2-trifluoroethoxy)pyridine Hydrochloride**, >98.0% (HPLC)(T) $C_9H_9ClF_3NO{\cdot}HCl$=276.08 [127337-60-4] MFCD00800224 0 ~ 10 °C IRRITANT SENSITIZER HEAT SENSITIVE	5g 25g	70.00 213.00
	TCI-C1762	**2-Chloro-6-methylnicotinic Acid**, >98.0% (GC)(T) $C_7H_6ClNO_2$=171.58 Bp 163°C/22mmHg(Lit.) Mp 150°C(Lit.) [30529-70-5] MFCD00134165 IRRITANT	5g 25g	64.80 220.80
	TCI-C1233	**4-Chloro-3-methylnitrobenzene**, >98.0% (GC) *see* 2-Chloro-5-nitrotoluene p. 660	25g 500g	40.80 318.40
	TCI-C1646	**5-Chloro-1-methyl-4-nitroimidazole**, >96.0% (N) $C_4H_4ClN_3O_2$=161.55 Mp 147°C [4897-25-0] MFCD00233664 Beil. **23**(5)4,493 RTECS NI4397100 SDBS 41273 IRRITANT	5g	98.10

				$
	TCI-C1684	**4-Chloro-5-methyl-2-nitrophenol**, >97.0% (GC) *see* 4-Chloro-6-nitro-*m*-cresol p. 658	5g 25g	81.00 298.00
	TCI-A5503	***N*-Chloromethyl-4-nitrophthalimide**, [for HPLC Labeling], >98.0% (T) $C_9H_5ClN_2O_4$=240.60 [54455-34-4] MFCD00059889 IRRITANT LIGHT SENSITIVE	1g 5g	109.00 360.00
	TCI-C2020	**2-Chloro-3-methyl-5-nitropyridine**, >98.0% (GC) $C_6H_5ClN_2O_2$=172.57 Bp 145°C/18mmHg(Lit.) Mp 49°C [22280-56-4] Beil. **20**(5)5,541 IRRITANT	1g 5g	65.00 197.00
	TCI-C2012	**2-Chloro-4-methyl-3-nitropyridine**, >98.0% (GC) $C_6H_5ClN_2O_2$=172.57 Mp 53°C [23056-39-5] Beil. **20**(5)5,583	1g 5g	167.00 575.00
	TCI-C2021	**2-Chloro-4-methyl-5-nitropyridine**, >98.0% (GC) $C_6H_5ClN_2O_2$=172.57 Bp 91°C/5mmHg(Lit.) Mp 38°C [23056-33-9] Beil. **20**(5)5,584 IRRITANT	1g 5g	59.00 190.00
	TCI-C2022	**2-Chloro-5-methyl-3-nitropyridine**, >98.0% (GC) $C_6H_5ClN_2O_2$=172.57 Mp 47°C [23056-40-8] Beil. **20**(4)2732 IRRITANT HARMFUL	1g 5g	87.00 286.00
NEW 	TCI-C2434	**6-Chloro-2-methyl-3-nitropyridine**, >98.0% (GC) $C_6H_5ClN_2O_2$=172.57 Mp 55°C [22280-60-0] MFCD00234160 Beil. **20**(4)2708 HARMFUL IRRITANT	1g 5g	77.00 234.00
	TCI-C1305	**3-Chloromethyl-5-nitrosalicylaldehyde**, >96.0% (HPLC)(T) $C_8H_6ClNO_4$=215.59 Mp 92°C [16644-30-7] MFCD00191331 RTECS VN5500000	5g 25g	166.00 496.00
	TCI-M1816	**2-(Chloromethyl)-6-nitrotoluene**, >98.0% (GC) *see* 2-Methyl-3-nitrobenzyl Chloride p. 1746	5g	98.00
	TCI-C1256	**5-Chloromethyl-2-oxazolidinone**, >98.0% (N) $C_4H_6ClNO_2$=135.55 Mp 105°C [22625-57-6] MFCD00005269 Beil. **27**(1)260 SDBS 22372 IRRITANT HARMFUL	5g	72.80
	TCI-E0012	**Chloromethyloxirane**, >99.0% (GC) *see* Epichlorohydrin p. 1148	25g 500g	13.60 19.20
	TCI-E0581	**(*R*)-Chloromethyloxirane**, >98.0% (GC) *see* (*R*)-Epichlorohydrin p. 1148	5g 25g	121.50 365.40
	TCI-E0533	**(*S*)-Chloromethyloxirane**, >98.0% (GC) *see* (*S*)-Epichlorohydrin p. 1148	5g 25g	121.50 365.40
	TCI-C1694	**6-Chloro-7-methyl-4-oxo-4*H*-1-benzopyran-3-carboxaldehyde**, >95.0% (T) *see* 6-Chloro-3-formyl-7-methylchromone p. 628	5g 25g	50.00 175.00
	TCI-C1476	**1-Chloro-2-methylpentane**, >98.0% (GC) $C_6H_{13}Cl$=120.62 Bp 120°C(Lit.) d 0.88 [128399-28-0] MFCD00053236 Beil. **1**(2)111 HZ:3 FLAMMABLE LIQUID IRRITANT HARMFUL	5g 25g	80.00 236.00
	TCI-C1372	**(2*S*,3*S*)-2-Chloro-3-methylpentanoic Acid**, >95.0% (GC) *see* (2*S*,3*S*)-2-Chloro-3-methylvaleric Acid p. 653	1g 5g	94.00 241.00
	TCI-C1371	**(*S*)-2-Chloro-4-methylpentanoic Acid**, >97.0% (T) *see* (*S*)-2-Chloro-4-methylvaleric Acid p. 653	1g 5g	88.00 265.00
	TCI-C2005	**2-Chloro-4-methylphenol**, >97.0% (GC) *see* 2-Chloro-*p*-cresol p. 603	5g 25g	55.20 176.80
	TCI-C0740	**2-Chloro-5-methylphenol**, >99.0% (GC) *see* 6-Chloro-*m*-cresol p. 604	5g 25g	19.20 60.00

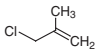
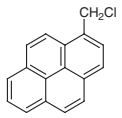
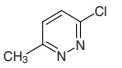
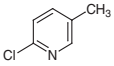
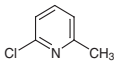
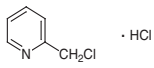
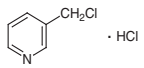
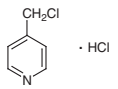
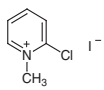
C

				$
	TCI-C0152	**4-Chloro-2-methylphenol**, >90.0% (GC) *see* 4-Chloro-*o*-cresol p. 603	25g 500g	30.00 228.00
	TCI-C0628	**4-Chloro-3-methylphenol**, Zone Refined (number of passes:26), >99.5% (GC) *see* 4-Chloro-*m*-cresol p. 603	1sample	105.00
	TCI-C0150	**4-Chloro-3-methylphenol**, >99.0% (GC) *see* 4-Chloro-*m*-cresol p. 603	25g 500g	20.00 72.00
	TCI-C1723	**5-Chloro-2-methylphenol**, >97.0% (GC) *see* 5-Chloro-*o*-cresol p. 603	1g 5g	48.80 148.00
	TCI-C0206	**(4-Chloro-2-methylphenoxy)acetic Acid**, >98.0% (T) $C_9H_9ClO_3$=200.62 Mp 119°C [94-74-6] MFCD00004306 Merck **14**,5764 RTECS AG1575000 SDBS 10755 TOXIC IRRITANT POSSIBLE CARCINOGEN TSCA	25g 500g	37.00 302.00
	TCI-C0598	**(4-Chloro-2-methylphenoxy)acetic Acid Methyl Ester**, >94.0% (GC) *see* Methyl 4-Chloro-2-methylphenoxyacetate p. 1690	25g	225.00
	TCI-C2064	**2-[(3-Chloro-2-methylphenyl)amino]benzoic Acid**, >97.0% (T) *see* *N*-(3-Chloro-2-methylphenyl)anthranilic Acid p. 648	25g	64.00
	TCI-C2064	***N*-(3-Chloro-2-methylphenyl)anthranilic Acid**, >97.0% (T) $C_{14}H_{12}ClNO_2$=261.71 Mp 212°C [13710-19-5] MFCD00133865 Merck **14**,9513 RTECS CB2687500 SDBS 51685 HZ:6 TOXIC	25g	64.00
NEW 	TCI-C2525	**3-Chloro-4-methylphenylboronic Acid**, (contains varying amounts of Anhydride) $C_7H_8BClO_2$=170.40 Mp 247°C(Lit.) [175883-63-3] MFCD04039010	1g 5g	46.00 137.00
NEW 	TCI-C2577	**4-Chloro-2-methylphenylboronic Acid**, (contains varying amounts of Anhydride) $C_7H_8BClO_2$=170.40 [209919-30-2] MFCD02683107	1g 5g	79.00 242.00
	TCI-D2179	**2-Chloro-5-methyl-1,4-phenylenediamine**, >95.0% (GC) $C_7H_9ClN_2$=156.61 Mp 147°C [5307-03-9] MFCD00190684 IRRITANT LIGHT SENSITIVE	25g	77.00
	TCI-I0563	**3-Chloro-4-methylphenyl Isocyanate**, >97.0% (GC) C_8H_6ClNO=167.59 Frp 23°C Bp 124°C/38mmHg d 1.23 [28479-22-3] MFCD00013858 0 - 10°C HZ:6 TOXIC IRRITANT LACHRYMATOR MOISTURE SENSITIVE TSCA	5g 25g	66.40 204.00
NEW	TCI-M2211	**Chloro(2-methylphenyl)phenylmethane**, >98.0% (GC)(T) *see* 2-Methylbenzhydryl Chloride p. 1673	5g 25g	48.00 145.00
	TCI-C1068	**2-Chloromethyl-2-phenylpropane**, >98.0% (GC) *see* 1-Chloro-2-methyl-2-phenylpropane p. 648	25mL 500mL	18.40 114.40
	TCI-C1068	**1-Chloro-2-methyl-2-phenylpropane**, >98.0% (GC) $C_{10}H_{13}Cl$=168.66 Bp 222°C(Lit.) Fp 96°C d 1.04 [515-40-2] MFCD00000940 Beil. **5**(2)320 Merck **14**,6459 SDBS 18303 HARMFUL IRRITANT TSCA	25mL 500mL	18.40 114.40
	TCI-C0912	**Chloromethyl Phenyl Sulfide**, >95.0% (GC) *see* α-Chlorothioanisole p. 682	25mL	116.00

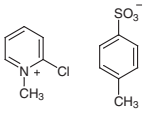
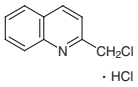
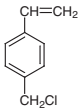
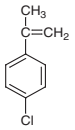
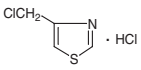
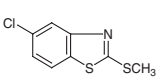
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-C1571**	**Chloromethyl Phenyl Sulfone**, >97.0% (GC) $C_7H_7ClO_2S$=190.64 Bp 130°C/1mmHg(Lit.) Mp 53°C [7205-98-3] MFCD00007551 Beil. **6**(4)1507 SDBS 16828 IRRITANT MOISTURE SENSITIVE	**5g 90.90** **25g 300.60**
	**TCI-A5504**	***N*-Chloromethylphthalimide**, [for HPLC Labeling], >95.0% (T) $C_9H_6ClNO_2$=195.60 Mp 135°C [17564-64-6] MFCD00005898 Beil. **21**,476 Fieser **1**,135 SDBS 23200 IRRITANT MOISTURE SENSITIVE TSCA	**5g 95.00**
NEW	**TCI-C2547**	**8-Chloro-11-(4-methyl-1-piperazinyl)-5*H*-dibenzo[*b*,*e*][1,4]diazepine**, >98.0% (GC)(T) *see* Clozapine p. 702	**100mg 154.00** **1g 781.00**
	**TCI-C1085**	**4-Chloro-1-methylpiperidine Hydrochloride**, >98.0% (T) $C_6H_{12}ClN{\cdot}HCl$=170.08 Mp 162°C [5382-23-0] MFCD00012834 IRRITANT	**25g 36.80** **500g 316.80**
	**TCI-P1012**	**Chloromethyl Pivalate**, [Amino-Protecting Agent], >99.0% (GC) $C_6H_{11}ClO_2$=150.60 Bp 147°C Fp 40°C d 1.04 [18997-19-8] MFCD00000884 SDBS 21333 HZ:3 FLAMMABLE LIQUID CORROSIVE LACHRYMATOR TSCA	**25g 27.90** **500g 220.50**
	**TCI-C1744**	**Chloromethyl Polystyrene Resin**, cross-linked with 1% DVB, (100-200mesh), (0.8-1.2mmol/g) [55844-94-5] MFCD00146406	**5g 36.00** **25g 99.20**
	**TCI-C1750**	**Chloromethyl Polystyrene Resin**, cross-linked with 1% DVB, (100-200mesh), (2.0-3.0mmol/g) [55844-94-5] MFCD00146406	**5g 36.00** **25g 99.20**
	**TCI-C1642**	**Chloromethyl Polystyrene Resin**, cross-linked with 1% DVB, (200-400mesh), (0.8-1.3mmol/g) [55844-94-5] MFCD00146406	**5g 40.80** **25g 108.80**
	**TCI-C1643**	**Chloromethyl Polystyrene Resin**, cross-linked with 1% DVB, (200-400mesh), (1.6-1.8mmol/g) [55844-94-5] MFCD00146406	**5g 39.20** **25g 108.00**
	**TCI-C1751**	**Chloromethyl Polystyrene Resin**, cross-linked with 2% DVB, (100-200mesh), (0.8-1.2mmol/g) [55844-94-5] MFCD00146406	**5g 36.00** **25g 99.20**
	**TCI-C1747**	**Chloromethyl Polystyrene Resin**, cross-linked with 2% DVB, (100-200mesh), (2.0-2.5mmol/g) [55844-94-5] MFCD00146406	**5g 36.00** **25g 99.20**
	**TCI-C1746**	**Chloromethyl Polystyrene Resin**, cross-linked with 2% DVB, (200-400mesh), (0.8-1.2mmol/g) [55844-94-5] MFCD00146406	**5g 36.00** **25g 99.20**
	**TCI-C1745**	**Chloromethyl Polystyrene Resin**, cross-linked with 2% DVB, (200-400mesh), (2.0-2.7mmol/g) [55844-94-5] MFCD00146406	**5g 36.00**
	TCI-C0207	**1-Chloro-2-methylpropane**, >98.0% (GC) C_4H_9Cl=92.57 Bp 70°C Fp -6°C d 0.88 [513-36-0] MFCD00000954 Beil. **1**,124 Merck **14**,5138 SDBS 1914 HZ:3 FLAMMABLE LIQUID POSSIBLE CARCINOGEN TSCA	**25mL 33.00** **500mL 273.00**
	TCI-C0208	**2-Chloro-2-methylpropane**, >98.0% (GC) C_4H_9Cl=92.57 Bp 52°C Fp -18°C d 0.84 [507-20-0] MFCD00000816 Beil. **1**,125 Merck **14**,1562 Fieser **2**,46 RTECS TX5040000 SDBS 1233 HZ:3 FLAMMABLE LIQUID POSSIBLE CARCINOGEN TSCA	**25mL 15.20** **500mL 62.40**
	TCI-C0971	**1-Chloro-2-methyl-2-propanol** C_4H_9ClO=108.57 Fp 38°C d 1.06 [558-42-9] MFCD00021807 Beil. **1**(4)1628 SDBS 19915 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT	**25mL 72.00**

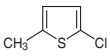
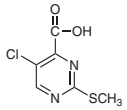
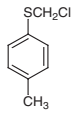
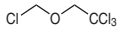
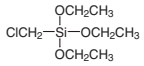
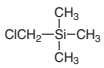
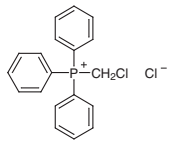
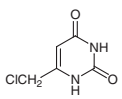
C

				$
	TCI-C0828	**1-Chloro-2-methyl-1-propene**, >98.0% (GC) C_4H_7Cl=90.55 Bp 68°C Fp -22°C d 0.92 [513-37-1] MFCD00000924 Beil. **1**,209 Merck **14**,2147 RTECS UC8045000 SDBS 3999 HZ:3 FLAMMABLE LIQUID TOXIC LACHRYMATOR IRRITANT	25mL	105.60
	TCI-C0209	**3-Chloro-2-methyl-1-propene**, >95.0% (GC) C_4H_7Cl=90.55 Bp 73°C Fp -12°C d 0.93 [563-47-3] MFCD00000953 Beil. **1**,209 Merck **14**,2148 RTECS UC8050000 SDBS 2018 HZ:3 FLAMMABLE LIQUID IRRITANT HARMFUL LACHRYMATOR TSCA	25mL 500mL	12.80 34.40
	TCI-C1637	**1-Chloromethylpyrene**, >97.0% (T) $C_{17}H_{11}Cl$=250.73 [1086-00-6] MFCD00962113 RTECS UR2450700 < 0 °C HARMFUL IRRITANT	1g	265.00
	TCI-C2274	**3-Chloro-6-methylpyridazine**, >98.0% (GC)(T) $C_5H_5ClN_2$=128.56 Mp 60°C [1121-79-5] MFCD00052905 Beil. **23**(5)5,373 SENSITIZER IRRITANT HARMFUL	5g 25g	126.00 452.70
	TCI-C1885	**2-Chloro-3-methylpyridine**, >97.0% (GC) C_6H_6ClN=127.57 Bp 193°C(Lit.) Fp 79°C d 1.17 [18368-76-8] Beil. **20**(5)5,533 IRRITANT COMBUSTIBLE LIQUID HARMFUL	5g 25g	56.80 176.80
	TCI-C1992	**2-Chloro-4-methylpyridine**, >98.0% (GC) C_6H_6ClN=127.57 Bp 99°C/30mmHg(Lit.) d 1.16 [3678-62-4] Beil. **20**(5)5,579 COMBUSTIBLE LIQUID IRRITANT	5g 25g	69.00 204.00
	TCI-C1999	**2-Chloro-5-methylpyridine**, >97.0% (GC) C_6H_6ClN=127.57 Bp 56°C/2.5mmHg(Lit.) d 1.15 [18368-64-4] Beil. **20**(5)5,534 RTECS US6740000 HARMFUL IRRITANT COMBUSTIBLE LIQUID	5g	52.00
	TCI-C1654	**2-Chloro-6-methylpyridine**, >98.0% (GC) C_6H_6ClN=127.57 Bp 88°C/30mmHg(Lit.) Fp 73°C d 1.15 [18368-63-3] MFCD00006245 Beil. **20**(5)5,498 HARMFUL IRRITANT COMBUSTIBLE LIQUID	5g 25g	74.70 231.30
	TCI-C1762	**2-Chloro-6-methyl-3-pyridinecarboxylic Acid**, >98.0% (GC)(T) *see* 2-Chloro-6-methylnicotinic Acid p. 646	5g 25g	64.80 220.80
NEW	TCI-C2486	**2-Chloro-6-methylpyridine-4-carboxylic Acid**, >97.0% (GC)(T) *see* 2-Chloro-6-methylisonicotinic Acid p. 646	1g 5g	79.00 242.00
NEW	TCI-M2239	**2-Chloro-6-methylpyridine-4-carboxylic Acid Methyl Ester**, >97.0% (GC) *see* Methyl 2-Chloro-6-methylisonicotinate p. 1690	1g 5g	76.00 234.00
	TCI-C0822	**2-(Chloromethyl)pyridine Hydrochloride**, >98.0% (T) $C_6H_6ClN{\cdot}HCl$=164.03 Mp 125°C [6959-47-3] MFCD00012811 RTECS US6825000 HZ:8 TOXIC CORROSIVE HYGROSCOPIC	25g 250g	100.00 596.00
	TCI-C0825	**3-(Chloromethyl)pyridine Hydrochloride**, >98.0% (T) $C_6H_6ClN{\cdot}HCl$=164.03 Mp 144°C [6959-48-4] MFCD00012818 Beil. **20**(3/4)2729 RTECS US7000000 TOXIC IRRITANT HYGROSCOPIC CARCINOGEN	25g 100g	68.80 204.80
	TCI-C0805	**4-(Chloromethyl)pyridine Hydrochloride**, >97.0% (T) $C_6H_6ClN{\cdot}HCl$=164.03 Mp 169°C [1822-51-1] MFCD00012826 Fieser **4**,391 HARMFUL IRRITANT HYGROSCOPIC	25g 250g	87.00 520.00
	TCI-C0903	**2-Chloro-1-methylpyridinium Iodide**, >98.0% (T) C_6H_7ClIN=255.48 [14338-32-0] MFCD00011984 Merck **14**,6301 Fieser **8**,95 SDBS 10163 HYGROSCOPIC IRRITANT LIGHT SENSITIVE	25g 500g	54.90 487.80

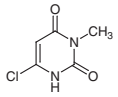
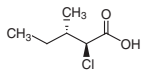
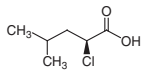
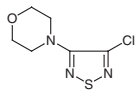
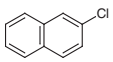
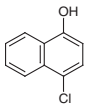
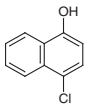
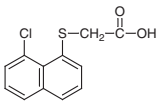
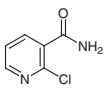
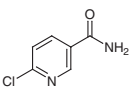
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-C0906**	**2-Chloro-1-methylpyridinium *p*-Toluenesulfonate**, >98.0% (T) $C_{13}H_{14}ClNO_3S$=299.77 Mp 125°C [7403-46-5] MFCD00011985 SDBS 7204 0 ~ 10 °C IRRITANT HYGROSCOPIC	25g 79.00
	TCI-C0191	**2-Chloro-4-methylquinoline**, >98.0% (GC) *see* 2-Chlorolepidine p. 637	5g 50.00 25g 154.00
	TCI-C1453	**7-Chloro-2-methylquinoline**, >98.0% (GC) *see* 7-Chloroquinaldine p. 679	5g 75.00 25g 259.00
	**TCI-C1020**	**2-Chloromethylquinoline Hydrochloride**, >98.0% (T) $C_{10}H_8ClN \cdot HCl$=214.09 Mp 193°C [3747-74-8] MFCD00012734 IRRITANT HARMFUL	25g 106.00 250g 635.00
	TCI-C1336	**2-Chloro-5-methyl-*p*-quinone**, >98.0% (GC) *see* 2-Chloro-5-methyl-1,4-benzoquinone p. 642	5g 247.00
	TCI-C0767	**Chloromethylstyrene**, (*m*- and *p*- mixture), (stabilized with TBC + ONP + *o*-Nitrocresol), >88.0% (GC) C_9H_9Cl=152.62 Fp 107°C d 1.10 [57458-41-0] MFCD00051362 0 ~ 10 °C HZ:8 CORROSIVE HARMFUL SENSITIZER LACHRYMATOR	25g 45.00 500g 382.00
	**TCI-C1792**	**4-(Chloromethyl)styrene**, (stabilized with TBC + ONP + 2-Nitro-*p*-cresol), >90.0% (GC) C_9H_9Cl=152.62 Bp 229°C(Lit.) Fp 103°C d 1.08 [1592-20-7] MFCD00051362 0 ~ 10 °C HZ:8 CORROSIVE HARMFUL LACHRYMATOR LIGHT SENSITIVE TSCA	25g 47.00 250g 237.00
	**TCI-C0210**	**4-Chloro-α-methylstyrene**, (stabilized with TBC), >96.0% (GC) C_9H_9Cl=152.62 Fp 73°C d 1.07 [1712-70-5] MFCD00000630 SDBS 22826 0 ~ 10 °C IRRITANT LIGHT SENSITIVE COMBUSTIBLE LIQUID	25g 132.00
	TCI-B0843	**Chloromethyl Sulfide**, >97.0% (GC) *see* Bis(chloromethyl) Sulfide p. 302	5g 101.00 25g 296.00
	TCI-C0924	**Chloromethylsulfonyl Chloride**, >90.0% (T) $CH_2Cl_2O_2S$=148.99 Bp 175°C(Lit.) d 1.67 [3518-65-8] MFCD00014727 Beil. **1**(3)2592 RTECS PB2800000 HZ:8 CORROSIVE TOXIC HYGROSCOPIC LACHRYMATOR	25g 182.00
	TCI-T0800	**2-(Chloromethyl)tetrahydrofuran**, >98.0% (GC) *see* Tetrahydrofurfuryl Chloride p. 2208	25g 68.40 100g 194.40
	**TCI-C1623**	**4-(Chloromethyl)thiazole Hydrochloride**, >98.0% (HPLC)(T) $C_4H_4ClNS \cdot HCl$=170.05 [7709-58-2] MFCD02094738	5g 130.00 25g 436.00
	TCI-C2069	**1-Chloro-2-(methylthio)benzene**, >98.0% (GC) *see* 2-Chlorothioanisole p. 682	5g 40.00 25g 123.00
	TCI-C2070	**1-Chloro-3-(methylthio)benzene**, >96.0% (GC) *see* 3-Chlorothioanisole p. 683	5g 66.00 25g 202.00
	TCI-C1156	**1-Chloro-4-(methylthio)benzene**, >95.0% (GC) *see* 4-Chlorothioanisole p. 683	10g 76.00 25g 133.00
	**TCI-C2111**	**5-Chloro-2-(methylthio)benzothiazole**, >98.0% (GC) $C_8H_6ClNS_2$=215.71 Mp 73°C [3507-41-3] Beil. **27**(3/4)1877 SDBS 52158 IRRITANT	5g 90.00 25g 314.00
	TCI-M0979	***S*-Chloro *O*-Methyl Thiocarbonate**, >96.0% (T) *see* Methoxycarbonylsulfenyl Chloride p. 1627	5g 171.00 25g 596.00

C

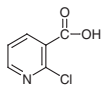
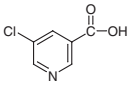
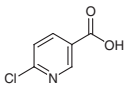
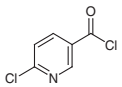
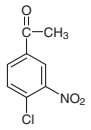
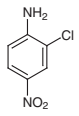
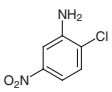
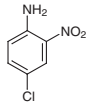
				$
	TCI-T1179	**Chloromethyl Thiocyanate** C_2H_2ClNS=107.56 Bp 95°C/39.8mmHg Fp 83°C d 1.37 [3268-79-9] MFCD00001831 Beil. **3**(2)124 RTECS XK8800000 SDBS 18576 HZ:6 TOXIC IRRITANT COMBUSTIBLE LIQUID LACHRYMATOR	5g 25g	31.00 96.00
	TCI-C1801	**2-Chloro-3-methylthiophene**, >98.0% (GC) C_5H_5ClS=132.61 Bp 54°C/15mmHg(Lit.) d 1.22 [14345-97-2] MFCD00130083 Beil. **17**(5)1,332 HZ:3 TOXIC COMBUSTIBLE LIQUID IRRITANT	5g 25g	60.00 180.00
	TCI-C2324	**2-Chloro-5-methylthiophene**, >96.0% (GC) C_5H_5ClS=132.61 Bp 155°C(Lit.) d 1.21 [17249-82-0] MFCD01632145 Beil. **17**(5)1,326 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT	5g 25g	69.00 204.00
NEW 	TCI-C2549	**5-Chloro-2-(methylthio)pyrimidine-4-carboxylic Acid**, >97.0% (GC)(T) $C_6H_5ClN_2O_2S$=204.63 [61727-33-1] MFCD00173907	1g 5g	52.00 159.00
NEW	TCI-E0841	**4-Chloro-2-(methylthio)pyrimidine-5-carboxylic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl 4-Chloro-2-(methylthio)pyrimidine-5-carboxylate p. 1183	5g 25g	77.40 229.50
	TCI-B1937	**α-(Chloromethylthio)toluene**, >96.0% (GC) *see* Benzyl Chloromethyl Sulfide p. 252	5g 25g	94.00 268.00
	TCI-C1601	**4-(Chloromethylthio)toluene**, >95.0% (GC) *see* Chloromethyl *p*-Tolyl Sulfide p. 652	5g	136.00
	TCI-C1601	**Chloromethyl *p*-Tolyl Sulfide**, >95.0% (GC) C_8H_9ClS=172.67 d 1.17 [34125-84-3] MFCD01318451 Fieser **5**,550 0 - 10 °C IRRITANT LIGHT SENSITIVE	5g	136.00
	TCI-T1505	**Chloromethyl *p*-Tolyl Sulfone**, >98.0% (GC) *see* *p*-Toluenesulfonylmethyl Chloride p. 2269	5g	129.00
NEW 	TCI-C2412	**Chloromethyl 2,2,2-Trichloroethyl Ether**, >97.0% (GC) $C_3H_4Cl_4O$=197.86 Bp 84°C/24mmHg(Lit.) d 1.52 [69573-75-7] < 0 °C HZ:8 COMBUSTIBLE LIQUID CORROSIVE TOXIC HEAT SENSITIVE	5g	121.00
	TCI-C1402	**(Chloromethyl)triethoxysilane**, >95.0% (GC) $C_7H_{17}ClO_3Si$=212.75 Bp 180°C(Lit.) Fp 47°C d 1.03 [15267-95-5] MFCD00039354 RTECS VV2275000 HZ:3 COMBUSTIBLE LIQUID MOISTURE SENSITIVE TSCA	10g	121.60
	TCI-T1989	**2-Chloromethyl-1,3,5-triisopropylbenzene**, >98.0% (GC) *see* 2,4,6-Triisopropylbenzyl Chloride p. 2347	5g	94.00
	TCI-P1012	**Chloromethyl Trimethylacetate**, >99.0% (GC) *see* Chloromethyl Pivalate p. 649	25g 500g	27.90 220.50
	TCI-T1763	**2-Chloromethyl-1,3,5-trimethylbenzene**, >98.0% (GC)(T) *see* 2,4,6-Trimethylbenzyl Chloride p. 2358	5g 25g	42.40 137.60
	TCI-C0862	**(Chloromethyl)trimethylsilane**, >98.0% (GC) $C_4H_{11}ClSi$=122.67 Fp -2°C d 0.88 [2344-80-1] MFCD00000878 Beil. **4**(3)1844 SDBS 5348 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	25mL 250mL	71.10 380.70
	TCI-C1009	**(Chloromethyl)triphenylphosphonium Chloride**, >98.0% (T) $C_{19}H_{17}Cl_2P$=347.22 [5293-84-5] MFCD00011867 Fieser **7**,62 RTECS TA1882000 SDBS 22877 IRRITANT HYGROSCOPIC	5g 25g	50.40 148.00
	TCI-C1057	**6-Chloromethyluracil** $C_5H_5ClN_2O_2$=160.56 [18592-13-7] MFCD00010095 Beil. **23**(1)328 SDBS 18115 IRRITANT TSCA	5g 25g	95.00 324.00

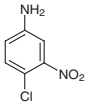
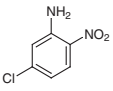
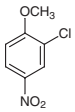
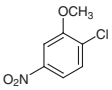
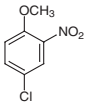
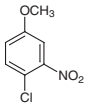
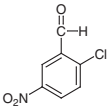
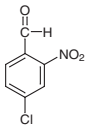
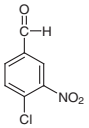
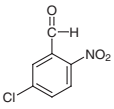
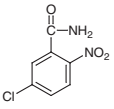
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-C2300	**6-Chloro-3-methyluracil**, >98.0% (HPLC)(T) $C_5H_5ClN_2O_2$=160.56 Mp 278°C(Lit.) [4318-56-3] MFCD01074837 Beil. **24**(5)6,312 SDBS 52373 IRRITANT	5g 78.00 25g 204.00
	TCI-C1372	**(2*S*,3*S*)-2-Chloro-3-methylvaleric Acid**, >95.0% (GC) $C_6H_{11}ClO_2$=150.60 Bp 125°C/15mmHg(Lit.) d 1.12 $[\alpha]_D^{20}$(neat) -4.5° [32653-34-2] MFCD00191403	1g 94.00 5g 241.00
	TCI-C1371	**(*S*)-2-Chloro-4-methylvaleric Acid**, >97.0% (T) $C_6H_{11}ClO_2$=150.60 Bp 126°C/30mmHg(Lit.) d 1.09 $[\alpha]_D^{20}$(neat) -34° [28659-81-6] MFCD00044943 SDBS 19593 IRRITANT	1g 88.00 5g 265.00
	TCI-C2189	**3-Chloro-4-morpholino-1,2,5-thiadiazole**, >98.0% (GC) $C_6H_8ClN_3OS$=205.66 Mp 46°C [30165-96-9] MFCD00274160	5g 48.00 25g 148.00
	TCI-C2310	**1-Chloronaphthalene**, >97.0% (GC) $C_{10}H_7Cl$=162.62 Bp 263°C(Lit.) Fp 121°C d 1.20 [90-13-1] MFCD00003874 Beil. **7**(4)1638 Merck **14**,2149 RTECS QJ2100000 SDBS 2000 HARMFUL IRRITANT TSCA	5g 60.00
	TCI-C0212	**1-Chloronaphthalene**, >85.0% (GC) $C_{10}H_7Cl$=162.62 Fp 121°C d 1.20 [90-13-1] MFCD00003874 Beil. **7**(4)1638 Merck **14**,2149 RTECS QJ2100000 SDBS 2000 HARMFUL IRRITANT TSCA	25g 18.40 500g 106.40
	TCI-C0213	**2-Chloronaphthalene**, >98.0% (GC) $C_{10}H_7Cl$=162.62 Mp 59°C [91-58-7] MFCD00035731 Beil. **5**(4)1660 Merck **14**,2150 RTECS QJ2275000 SDBS 5085 HARMFUL TSCA	1g 27.00 25g 206.00
	TCI-C2291	**4-Chloro-1-naphthol**, [for Biochemical Research], >98.0% (T) $C_{10}H_7ClO$=178.62 Mp 120°C [604-44-4] MFCD00003974 Beil. **6**(4)4231 IRRITANT LIGHT SENSITIVE TSCA	1g 23.00 5g 61.00
	TCI-C0570	**4-Chloro-1-naphthol**, >98.0% (T) $C_{10}H_7ClO$=178.62 Mp 120°C [604-44-4] MFCD00003974 Beil. **6**(4)4231 SDBS 10605 IRRITANT LIGHT SENSITIVE TSCA	10g 64.00
	TCI-C2052	**(8-Chloro-1-naphthylthio)acetic Acid**, >95.0% (T) $C_{12}H_9ClO_2S$=252.71 Mp 157°C [129-94-2] MFCD00043901 Beil. **6**(4)4248 SDBS 51682 IRRITANT	5g 78.00
NEW	TCI-C2487	**2-Chloronicotinaldehyde**, >98.0% (GC) *see* 2-Chloro-3-pyridinecarboxaldehyde p. 677	1g 42.40 5g 129.60
NEW	TCI-C2519	**6-Chloronicotinaldehyde**, >96.0% (GC) *see* 6-Chloro-3-pyridinecarboxaldehyde p. 677	1g 79.00 5g 278.00
	TCI-C1404	**2-Chloronicotinamide**, >98.0% (GC) $C_6H_5ClN_2O$=156.57 Mp 164°C [10366-35-5] MFCD00006237 Beil. **22**(2)36 SDBS 15202 IRRITANT	5g 30.00 25g 105.00
	TCI-C1725	**6-Chloronicotinamide**, >98.0% (N) $C_6H_5ClN_2O$=156.57 [6271-78-9] MFCD00006242 Beil. **22**,44 IRRITANT	5g 56.00

C

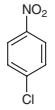
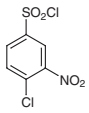
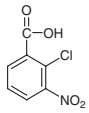
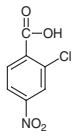
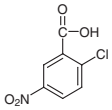
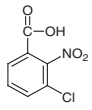
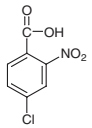
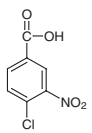
C

				$
	TCI-C1108	**2-Chloronicotinic Acid**, >98.0% (HPLC)(T) $C_6H_4ClNO_2$=157.55 [2942-59-8] MFCD00006236 Beil. **22**(2)35 SDBS 15204 IRRITANT TSCA	25g 250g	56.80 324.80
NEW 	TCI-C2399	**5-Chloronicotinic Acid**, >95.0% (GC)(T) $C_6H_4ClNO_2$=157.55 Mp 171°C [22620-27-5] MFCD00128901 Beil. **22**,43	1g 5g	115.00 401.00
	TCI-C1116	**6-Chloronicotinic Acid**, >98.0% (T) $C_6H_4ClNO_2$=157.55 [5326-23-8] MFCD00006241 Beil. **22**,43 SDBS 15205 IRRITANT TSCA	25g 250g	103.00 601.00
NEW	TCI-E0844	**2-Chloronicotinic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 2-Chloronicotinate p. 1183	25g 100g	111.00 334.00
NEW	TCI-E0852	**6-Chloronicotinic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl 6-Chloronicotinate p. 1183	5g 25g	40.00 118.40
NEW	TCI-M2165	**2-Chloronicotinic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 2-Chloronicotinate p. 1690	5g 25g	73.00 226.00
	TCI-M1980	**6-Chloronicotinic Acid Methyl Ester**, >98.0% (GC)(N) *see* Methyl 6-Chloronicotinate p. 1690	5g 25g	63.00 183.00
	TCI-C1369	**2-Chloronicotinonitrile**, >97.0% (GC) *see* 2-Chloro-3-cyanopyridine p. 604	25g 500g	25.60 186.40
	TCI-C2056	**6-Chloronicotinonitrile**, >97.0% (GC)(N) *see* 2-Chloro-5-cyanopyridine p. 604	5g 25g	70.00 240.00
	TCI-C1604	**2-Chloronicotinoyl Chloride**, >98.0% (T) $C_6H_3Cl_2NO$=176.00 Bp 120°C/10mmHg(Lit.) Mp 39°C [49609-84-9] MFCD00051677 Beil. **22**(3/4)507 SDBS 41079 HZ:8 CORROSIVE MOISTURE SENSITIVE AIR SENSITIVE	5g 25g	86.40 288.90
	TCI-C1726	**6-Chloronicotinoyl Chloride**, >98.0% (T) $C_6H_3Cl_2NO$=176.00 Mp 51°C [58757-38-3] MFCD00051775 HZ:8 CORROSIVE WATER REACTIVE	5g 25g	88.00 297.00
	TCI-C2321	**4'-Chloro-3'-nitroacetophenone**, >98.0% (GC) $C_8H_6ClNO_3$=199.59 Mp 99°C [5465-65-6] MFCD00007083 Beil. **7**(4)660	5g 25g	71.20 238.40
	TCI-C0214	**2-Chloro-4-nitroaniline**, >98.0% (GC) $C_6H_5ClN_2O_2$=172.57 Mp 108°C [121-87-9] MFCD00007665 Beil. **12**,732 RTECS BX1400000 SDBS 1525 HZ:6 TOXIC IRRITANT EXPLODES WHEN HEATED TSCA	25g 500g	13.60 80.80
	TCI-C0403	**2-Chloro-5-nitroaniline**, >98.0% (GC) $C_6H_5ClN_2O_2$=172.57 Mp 120°C [6283-25-6] MFCD00007668 Beil. **12**,732 RTECS BX1500000 SDBS 4482 HZ:6 TOXIC IRRITANT TSCA	25g 500g	17.00 98.00
	TCI-C0215	**4-Chloro-2-nitroaniline**, >98.0% (GC) $C_6H_5ClN_2O_2$=172.57 Mp 118°C [89-63-4] MFCD00007836 Beil. **12**,729 CI 37040 RTECS BX1575000 SDBS 1993 HZ:6 TOXIC FLAMMABLE SOLID IRRITANT TSCA	25g 500g	16.80 84.00

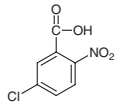
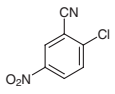
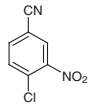
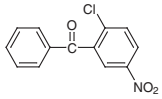
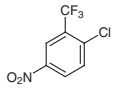
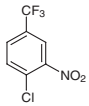
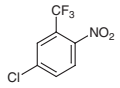
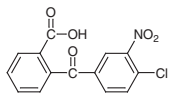
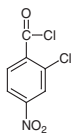
			$
	**TCI-C1138**	**4-Chloro-3-nitroaniline**, >99.0% (GC)(T) $C_6H_5ClN_2O_2$=172.57 Mp 105°C [635-22-3] MFCD00007844 Beil. **12**(3)1660 RTECS BX1750000 SDBS 15206 HZ:6 TOXIC HEAT SENSITIVE IRRITANT TSCA	25g 16.80 500g 117.60
	**TCI-C1139**	**5-Chloro-2-nitroaniline**, >99.0% (GC) $C_6H_5ClN_2O_2$=172.57 Mp 128°C [1635-61-6] MFCD00007776 Beil. **12**(3)1655 SDBS 21807 HZ:6 TOXIC IRRITANT	25g 43.00 500g 369.00
	**TCI-C1352**	**2-Chloro-4-nitroanisole**, >98.0% (GC) $C_7H_6ClNO_3$=187.58 Mp 95°C [4920-79-0] MFCD00060681 Beil. **6**(4)1354 RTECS BZ8578000 SDBS 19414 HARMFUL IRRITANT	5g 72.00 25g 206.00
	**TCI-C1773**	**2-Chloro-5-nitroanisole**, >98.0% (GC) $C_7H_6ClNO_3$=187.58 Mp 83°C [1009-36-5] MFCD00079739 HARMFUL IRRITANT HEAT SENSITIVE TSCA	5g 75.00 25g 224.00
	**TCI-C0216**	**4-Chloro-2-nitroanisole**, >98.0% (GC) $C_7H_6ClNO_3$=187.58 Mp 98°C [89-21-4] MFCD00024327 Beil. **6**(4)1348 SDBS 1406 IRRITANT	25g 55.00
	**TCI-C1225**	**4-Chloro-3-nitroanisole**, >97.0% (GC) $C_7H_6ClNO_3$=187.58 Mp 43°C [10298-80-3] MFCD00007077 Beil. **6**(4)1352 RTECS BZ8580000 IRRITANT HEAT SENSITIVE	25g 30.00 500g 266.00
	**TCI-C0219**	**2-Chloro-5-nitrobenzaldehyde**, >96.0% (T) $C_7H_4ClNO_3$=185.56 Mp 80°C [6361-21-3] MFCD00007293 RTECS CU5220000 SDBS 1554 IRRITANT TSCA	25g 82.00 250g 401.00
	**TCI-C0964**	**4-Chloro-2-nitrobenzaldehyde**, >98.0% (GC) $C_7H_4ClNO_3$=185.56 Mp 68°C [5551-11-1] MFCD00056104 IRRITANT AIR SENSITIVE	5g 220.00 25g 769.00
	**TCI-C1165**	**4-Chloro-3-nitrobenzaldehyde**, >95.0% (T) $C_7H_4ClNO_3$=185.56 Mp 62°C [16588-34-4] MFCD00007078 Beil. **7**(4)609 SDBS 22876 IRRITANT TSCA	5g 35.10 25g 105.30
	**TCI-C0217**	**5-Chloro-2-nitrobenzaldehyde**, >98.0% (GC) $C_7H_4ClNO_3$=185.56 Mp 76°C [6628-86-0] MFCD00007289 Beil. **7**,262 SDBS 1553 HARMFUL IRRITANT	5g 88.80 25g 284.80
	**TCI-C1978**	**5-Chloro-2-nitrobenzamide**, >90.0% (GC) $C_7H_5ClN_2O_3$=200.58 Mp 154°C [40763-96-0] Beil. **9**,401 IRRITANT	5g 56.00 25g 146.00
	TCI-C0220	**2-Chloronitrobenzene**, >99.0% (GC) $C_6H_4ClNO_2$=157.55 Frp 32°C [88-73-3] MFCD00007061 Beil. **5**,241 Merck **14**,2151 RTECS CZ0875000 SDBS 2387 HZ:6 TOXIC IRRITANT POSSIBLE CARCINOGEN TSCA	25g 14.40 500g 32.00

C

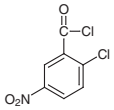
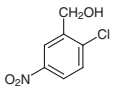
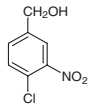
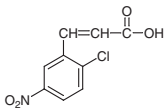
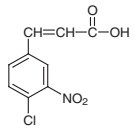
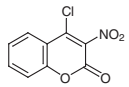
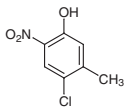
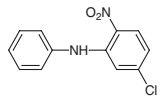
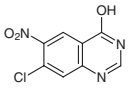
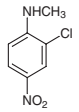
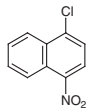
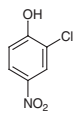
C

				$
	TCI-C0221	**3-Chloronitrobenzene** *see* 1-Chloro-3-nitrobenzene p. 656	25g 500g	18.40 97.60
	TCI-C0222	**4-Chloronitrobenzene**, >98.0% (GC) $C_6H_4ClNO_2$=157.55 Mp 84°C [100-00-5] MFCD00007285 Beil. **5**,243 Merck **14**,2151 RTECS CZ1050000 SDBS 2857 HZ:6 TOXIC IRRITANT SENSITIZER CARCINOGEN TSCA	25g 500g	17.00 35.00
	TCI-C0220	**1-Chloro-2-nitrobenzene**, >99.0% (GC) *see* 2-Chloronitrobenzene p. 655	25g 500g	14.40 32.00
	TCI-C0221	**1-Chloro-3-nitrobenzene** $C_6H_4ClNO_2$=157.55 Mp 46°C [121-73-3] MFCD00007202 Beil. **5**,243 Merck **14**,2151 RTECS CZ0940000 SDBS 2309 HZ:6 TOXIC IRRITANT TSCA	25g 500g	18.40 97.60
	TCI-C0222	**1-Chloro-4-nitrobenzene**, >98.0% (GC) *see* 4-Chloronitrobenzene p. 656	25g 500g	17.00 35.00
	TCI-C1887	**4-Chloro-3-nitrobenzenesulfonyl Chloride**, >96.0% (GC)(T) $C_6H_3Cl_2NO_4S$=256.05 Mp 60°C [97-08-5] Beil. **11**(4)211 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	5g 25g	37.60 116.80
	TCI-A5592	**4-Chloro-7-nitrobenzofurazan**, >98.0% (T) *see* NBD-Cl p. 1830	1g 5g	29.00 79.00
	TCI-C2333	**2-Chloro-3-nitrobenzoic Acid**, >98.0% (GC)(T) $C_7H_4ClNO_4$=201.56 Mp 185°C [3970-35-2] MFCD00007069 Beil. **9**(4)1225	5g 25g	156.00 546.00
	TCI-C0764	**2-Chloro-4-nitrobenzoic Acid** $C_7H_4ClNO_4$=201.56 Mp 138°C [99-60-5] MFCD00007209 Beil. **9**,404 RTECS DG5425000 SDBS 3462 IRRITANT TSCA	25g 500g	19.20 107.20
	TCI-C0877	**2-Chloro-5-nitrobenzoic Acid**, >98.0% (GC)(T) $C_7H_4ClNO_4$=201.56 Mp 165°C [2516-96-3] MFCD00007294 Beil. **9**,403 SDBS 5587 HARMFUL IRRITANT TSCA	25g 500g	21.60 151.20
	TCI-C0988	**3-Chloro-2-nitrobenzoic Acid**, >98.0% (GC)(T) $C_7H_4ClNO_4$=201.56 Mp 239°C(Lit.) [4771-47-5] Beil. **9**(4)1225 SDBS 18004 IRRITANT	5g 25g	83.00 224.00
	TCI-C0879	**4-Chloro-2-nitrobenzoic Acid**, >98.0% (T) $C_7H_4ClNO_4$=201.56 Mp 145°C [6280-88-2] MFCD00007214 Beil. **9**,401 SDBS 5588 IRRITANT HEAT SENSITIVE	25g 500g	53.60 518.40
	TCI-C0223	**4-Chloro-3-nitrobenzoic Acid**, >98.0% (GC)(T) $C_7H_4ClNO_4$=201.56 Mp 182°C [96-99-1] MFCD00007079 Beil. **9**,402 RTECS DG5425050 SDBS 1392 HZ:6 TOXIC IRRITANT TSCA	25g 500g	16.80 103.20

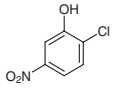
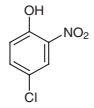
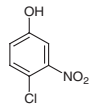
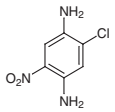
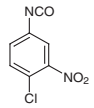
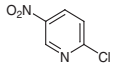
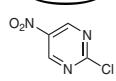
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-C0224**	**5-Chloro-2-nitrobenzoic Acid**, >98.0% (T) $C_7H_4ClNO_4$=201.56 Mp 139°C [2516-95-2] MFCD00007290 Beil. **9**,401 SDBS 1385 IRRITANT HEAT SENSITIVE TSCA	25g 74.40 250g 380.00
	TCI-M1724	**2-Chloro-4-nitrobenzoic Acid Methyl Ester**, >98.0% (HPLC) *see* Methyl 2-Chloro-4-nitrobenzoate p. 1690	5g 78.00 25g 219.00
	TCI-C1732	**2-Chloro-5-nitrobenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 2-Chloro-5-nitrobenzoate p. 1690	25g 129.00
	TCI-C0939	**4-Chloro-2-nitrobenzoic Acid Methyl Ester**, >97.0% (GC) *see* Methyl 4-Chloro-2-nitrobenzoate p. 1691	25g 86.40
	TCI-M1779	**4-Chloro-3-nitrobenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 4-Chloro-3-nitrobenzoate p. 1691	5g 37.00 25g 112.00
	TCI-M1996	**5-Chloro-2-nitrobenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 5-Chloro-2-nitrobenzoate p. 1691	5g 50.00 25g 150.00
	**TCI-C2026**	**2-Chloro-5-nitrobenzonitrile**, >98.0% (GC) $C_7H_3ClN_2O_2$=182.56 Bp 122°C/0.6mmHg(Lit.) Mp 107°C [16588-02-6] MFCD00007292 Beil. **9**(4)1229 RTECS DI3040000 HARMFUL IRRITANT	5g 44.80 25g 135.20
	**TCI-C1548**	**4-Chloro-3-nitrobenzonitrile**, >98.0% (GC) $C_7H_3ClN_2O_2$=182.56 Mp 99°C [939-80-0] MFCD00016987 Beil. **9**(4)1227 RTECS DI3050000 IRRITANT HARMFUL	5g 52.00 25g 157.60
	**TCI-C1776**	**2-Chloro-5-nitrobenzophenone**, >98.0% (GC) $C_{13}H_8ClNO_3$=261.66 Mp 85°C [34052-37-4] MFCD00007295 Beil. **7**(4)1383 HZ:9 ENVIRONMENTAL HAZARD IRRITANT	5g 41.00 25g 105.00
	TCI-C1013	**4-Chloro-3-nitrobenzophenone-2'-carboxylic Acid**, >97.0% (T) *see* 2-(4-Chloro-3-nitrobenzoyl)benzoic Acid p. 657	25g 74.00 250g 323.00
	**TCI-C0923**	**2-Chloro-5-nitrobenzotrifluoride**, >97.0% (GC) $C_7H_3ClF_3NO_2$=225.55 Frp 22°C d 1.56 [777-37-7] MFCD00007296 SDBS 4654 IRRITANT HARMFUL TSCA	25g 57.60
	**TCI-C0225**	**4-Chloro-3-nitrobenzotrifluoride**, >97.0% (GC) $C_7H_3ClF_3NO_2$=225.55 Bp 222°C(Lit.) Fp 101°C d 1.54 [121-17-5] MFCD00007084 RTECS XS9140000 SDBS 3881 HZ:6 TOXIC IRRITANT TSCA	25g 21.00 500g 114.00
	**TCI-C0226**	**5-Chloro-2-nitrobenzotrifluoride**, >75.0% (GC) $C_7H_3ClF_3NO_2$=225.55 Bp 224°C(Lit.) Fp 102°C d 1.55 [118-83-2] MFCD00007298 SDBS 23226 HZ:6 TOXIC IRRITANT	25g 93.00
	TCI-A5592	**4-Chloro-7-nitro-2,1,3-benzoxadiazole**, >98.0% (T) *see* NBD-Cl p. 1830	1g 29.00 5g 79.00
	**TCI-C1013**	**2-(4-Chloro-3-nitrobenzoyl)benzoic Acid**, >97.0% (T) $C_{14}H_8ClNO_5$=305.67 Mp 195°C [85-54-1] MFCD00007082 Beil. **10**,752 SDBS 23010 IRRITANT TSCA	25g 74.00 250g 323.00
	**TCI-C0425**	**2-Chloro-4-nitrobenzoyl Chloride**, >95.0% (T) $C_7H_3Cl_2NO_3$=220.01 Frp 26°C [7073-36-1] MFCD00051515 SDBS 5576 HZ:8 CORROSIVE TSCA	25g 108.00

C

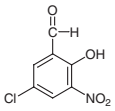
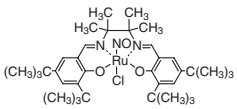
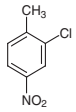
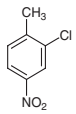
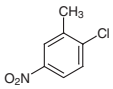
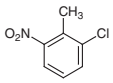
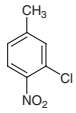
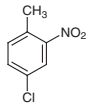
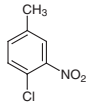
			$
	TCI-C0499	**2-Chloro-5-nitrobenzoyl Chloride**, >98.0% (GC)(T) $C_7H_3Cl_2NO_3$=220.01 Bp 158°C/11mmHg(Lit.) Mp 58°C [25784-91-2] MFCD00059180 SDBS 5577 HZ:8 CORROSIVE TSCA	25g 102.00
	TCI-C1214	**2-Chloro-5-nitrobenzyl Alcohol**, >98.0% (GC) $C_7H_6ClNO_3$=187.58 Mp 77°C [80866-80-4] MFCD00007297 Beil. **6**(4)2631 SDBS 15209	5g 52.80
	TCI-C1712	**4-Chloro-3-nitrobenzyl Alcohol**, >98.0% (GC) $C_7H_6ClNO_3$=187.58 Mp 66°C [55912-20-4] MFCD00007086 Beil. **6**(4)2631	5g 40.00 25g 122.40
	TCI-C1206	**2-Chloro-5-nitrocinnamic Acid**, >97.0% (T) $C_9H_6ClNO_4$=227.60 Mp 221°C [36015-19-7] MFCD00063312 Beil. **9**,607 SDBS 10640 IRRITANT	5g 86.00 25g 267.00
	TCI-C1205	**4-Chloro-3-nitrocinnamic Acid**, >97.0% (T) $C_9H_6ClNO_4$=227.60 Mp 187°C [20797-48-2] MFCD00063311 Beil. **9**(2)405 SDBS 10620 IRRITANT	5g 60.80 25g 180.00
	TCI-C1691	**4-Chloro-3-nitrocoumarin**, >96.0% (GC) $C_9H_4ClNO_4$=225.58 Mp 162°C [38464-20-9] MFCD00051670 Beil. **17**(5)10,148 IRRITANT	5g 71.00
	TCI-C1684	**4-Chloro-6-nitro-*m*-cresol**, >97.0% (GC) $C_7H_6ClNO_3$=187.58 Mp 134°C [7147-89-9] MFCD00007114 IRRITANT TSCA	5g 81.00 25g 298.00
	TCI-C1785	**5-Chloro-2-nitrodiphenylamine**, >98.0% (GC) $C_{12}H_9ClN_2O_2$=248.67 Mp 112°C(Lit.) [25781-92-4] MFCD00007287 IRRITANT	5g 52.00 25g 150.00
	TCI-C2332	**7-Chloro-6-nitro-4-hydroxyquinazoline**, >98.0% (T) $C_8H_4ClN_3O_3$=225.59 Mp 303°C(Lit.) [53449-14-2] MFCD07772904 Beil. **24**(5)3,67 IRRITANT	5g 104.00 25g 327.00
	TCI-C1209	**2-Chloro-4-nitro-*N*-methylaniline**, >98.0% (GC) $C_7H_7ClN_2O_2$=186.60 Mp 117°C [6085-92-3] MFCD00130116	Price on Request
	TCI-C1566	**1-Chloro-4-nitronaphthalene**, >98.0% (GC) $C_{10}H_6ClNO_2$=207.61 Mp 86°C [605-61-8] MFCD00465088	5g 296.00
	TCI-C0227	**2-Chloro-4-nitrophenol** $C_6H_4ClNO_3$=173.55 Mp 110°C [619-08-9] MFCD00043910 Beil. **6**,240 RTECS SK5075000 SDBS 1987 HARMFUL IRRITANT TSCA	25g 44.00 500g 395.00

When placing your order, please specify catalog number, unit size, and quantity.

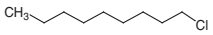
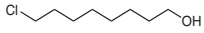
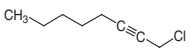
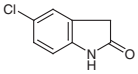
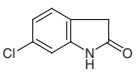
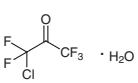
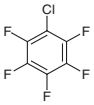
			$
	TCI-C2077	**2-Chloro-5-nitrophenol**, >98.0% (GC)(T) $C_6H_4ClNO_3$=173.55 Mp 112°C(Lit.) [619-10-3] Beil. **6**(4)1353 SDBS 51691 IRRITANT	5g 73.00 25g 224.00
	TCI-C0228	**4-Chloro-2-nitrophenol**, >97.0% (T) $C_6H_4ClNO_3$=173.55 Mp 88°C [89-64-5] MFCD00007113 Beil. **6**(4)1349 SDBS 2008 HARMFUL IRRITANT TSCA	25g 45.90 500g 397.80
	TCI-C1529	**4-Chloro-3-nitrophenol**, >98.0% (GC)(T) $C_6H_4ClNO_3$=173.55 Mp 127°C [610-78-6] MFCD00043546 Beil. **6**(4)1352 HARMFUL IRRITANT	5g 49.50 25g 145.80
	TCI-C1501	**2-Chloro-5-nitro-1,4-phenylenediamine**, >95.0% (GC)(T) $C_6H_6ClN_3O_2$=187.58 Mp 156°C [26196-45-2] MFCD00190136 RTECS CZ1580000 SDBS 16685 HARMFUL IRRITANT	25g 94.00
	TCI-I0564	**4-Chloro-3-nitrophenyl Isocyanate**, >95.0% (T) $C_7H_3ClN_2O_3$=198.56 Mp 67°C [40397-96-4] MFCD00037062 0 ~ 10 °C HZ:6 TOXIC LACHRYMATOR MOISTURE SENSITIVE IRRITANT	5g 113.00
	TCI-C2012	**2-Chloro-3-nitro-4-picoline**, >98.0% (GC) *see* 2-Chloro-4-methyl-3-nitropyridine p. 647	1g 167.00 5g 575.00
	TCI-C2020	**2-Chloro-5-nitro-3-picoline**, >98.0% (GC) *see* 2-Chloro-3-methyl-5-nitropyridine p. 647	1g 65.00 5g 197.00
	TCI-C2021	**2-Chloro-5-nitro-4-picoline**, >98.0% (GC) *see* 2-Chloro-4-methyl-5-nitropyridine p. 647	1g 59.00 5g 190.00
NEW	TCI-C2434	**6-Chloro-3-nitro-2-picoline**, >98.0% (GC) *see* 6-Chloro-2-methyl-3-nitropyridine p. 647	1g 77.00 5g 234.00
	TCI-C2022	**6-Chloro-5-nitro-3-picoline**, >98.0% (GC) *see* 2-Chloro-5-methyl-3-nitropyridine p. 647	1g 87.00 5g 286.00
	TCI-C1008	**2-Chloro-3-nitropyridine**, >97.0% (GC) $C_5H_3ClN_2O_2$=158.54 Mp 103°C [5470-18-8] MFCD00006232 Beil. **20**(1)82 SDBS 20100 HARMFUL IRRITANT LACHRYMATOR TSCA	5g 42.40 25g 128.80
	TCI-C2283	**2-Chloro-4-nitropyridine**, >98.0% (GC) $C_5H_3ClN_2O_2$=158.54 Mp 54°C [23056-36-2] MFCD00661454 Beil. **20**(4)2532 HARMFUL IRRITANT	1g 98.00 5g 339.00 25g 678.00
	TCI-C0025	**2-Chloro-5-nitropyridine**, >99.0% (GC) $C_5H_3ClN_2O_2$=158.54 Mp 110°C [4548-45-2] MFCD00006240 Beil. **20**(1)82 RTECS US7175000 SDBS 4080 IRRITANT	25g 107.10
	TCI-C1765	**3-Chloro-2-nitropyridine**, >98.0% (GC) $C_5H_3ClN_2O_2$=158.54 Mp 91°C [54231-32-2] MFCD00490110 Beil. **20**(5)5,451 HARMFUL IRRITANT	1g 136.00 5g 475.00
	TCI-C1972	**5-Chloro-3-nitro-2-pyridinol**, >98.0% (T) *see* 5-Chloro-2-hydroxy-3-nitropyridine p. 632	5g 104.00 25g 363.00
NEW 	TCI-C2507	**2-Chloro-5-nitropyrimidine**, >98.0% (GC) $C_4H_2ClN_3O_2$=159.53 Mp 109°C [10320-42-0] MFCD04117995 < 0 °C	1g 133.00 5g 462.00
	TCI-C2332	**7-Chloro-6-nitro-4-quinazolinol**, >98.0% (T) *see* 7-Chloro-6-nitro-4-hydroxyquinazoline p. 658	5g 104.00 25g 327.00

C

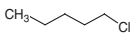
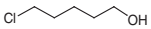
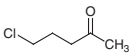
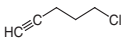
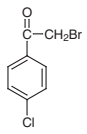
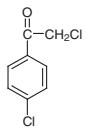
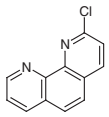
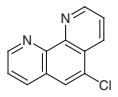
C

			$
	TCI-C2332	**7-Chloro-6-nitro-4-quinazolinone**, >98.0% (T) *see* 7-Chloro-6-nitro-4-hydroxyquinazoline p. 658	5g 104.00 25g 327.00
	TCI-C2249	**5-Chloro-3-nitrosalicylaldehyde**, >98.0% (GC)(T) $C_7H_4ClNO_4$=201.56 Mp 110°C [16634-90-5] MFCD00462959 Beil. **8**(2)49 SDBS 52091 IRRITANT	1g 74.00 5g 227.00
	TCI-C1944	**Chloronitrosyl[*N*,*N*'-bis(3,5-di-*tert*-butylsalicylidene)-1,1,2,2-tetramethylethylenediaminato]ruthenium(IV)** $C_{36}H_{54}ClN_3O_3Ru$=713.37 [386761-71-3] MFCD06797082 0 ~ 10 °C IRRITANT	100mg 365.00
	TCI-N0182	**α-Chloro-2-nitrotoluene**, >98.0% (GC)(T) *see* 2-Nitrobenzyl Chloride p. 1849	5g 55.00 25g 156.00
	TCI-C0709	**α-Chloro-3-nitrotoluene**, >99.0% (GC) *see* 3-Nitrobenzyl Chloride p. 1849	5g 43.20 25g 128.80
	TCI-C0229	**α-Chloro-4-nitrotoluene**, >98.0% (GC) *see* 4-Nitrobenzyl Chloride p. 1849	25g 53.10 250g 277.20
	TCI-C0690	**2-Chloro-4-nitrotoluene**, >99.0% (GC) $C_7H_6ClNO_2$=171.58 Bp 260°C(Lit.) Mp 63°C [121-86-8] MFCD00007210 Beil. **5**(4)855 RTECS XS9100000 SDBS 1986 HZ:6 TOXIC IRRITANT TSCA	25g 38.00 500g 260.00
	TCI-C1264	**2-Chloro-4-nitrotoluene**, >92.0% (GC) $C_7H_6ClNO_2$=171.58 Mp 65°C [121-86-8] MFCD00007210 Beil. **5**(4)855 RTECS XS9100000 SDBS 1986 HZ:6 TOXIC IRRITANT ENVIRONMENTAL HAZARD TSCA	Price on Request
	TCI-C1233	**2-Chloro-5-nitrotoluene**, >98.0% (GC) $C_7H_6ClNO_2$=171.58 Bp 96°C/3.8mmHg Mp 44°C [13290-74-9] MFCD00041430 SDBS 23919 HZ:6 TOXIC IRRITANT TSCA	25g 40.80 500g 318.40
	TCI-C0230	**2-Chloro-6-nitrotoluene**, >99.0% (GC) $C_7H_6ClNO_2$=171.58 Bp 241°C(Lit.) Mp 38°C [83-42-1] MFCD00007205 Beil. **5**,327 RTECS XS9130000 SDBS 1670 HZ:6 TOXIC IRRITANT TSCA	25g 21.60 500g 147.60
	TCI-C2277	**3-Chloro-4-nitrotoluene**, >98.0% (GC) $C_7H_6ClNO_2$=171.58 Frp 25°C Bp 101°C/2mmHg(Lit.) [38939-88-7] MFCD02683043 Beil. **5**(4)856 SDBS 52642 HZ:6 TOXIC	5g 57.00 25g 149.00
	TCI-C0231	**4-Chloro-2-nitrotoluene** $C_7H_6ClNO_2$=171.58 Bp 115°C/11mmHg(Lit.) Mp 38°C [89-59-8] MFCD00007215 Beil. **5**(4)853 SDBS 1989 HZ:6 TOXIC IRRITANT TSCA	25g 20.80 500g 111.20
	TCI-C0232	**4-Chloro-3-nitrotoluene**, >97.0% (GC) $C_7H_6ClNO_2$=171.58 Bp 260°C(Lit.) Fp 129°C d 1.31 [89-60-1] MFCD00007085 Beil. **5**,329 SDBS 3882 HZ:6 TOXIC IRRITANT TSCA	25g 54.40
	TCI-C0225	**1-Chloro-2-nitro-4-(trifluoromethyl)benzene**, >97.0% (GC) *see* 4-Chloro-3-nitrobenzotrifluoride p. 657	25g 21.00 500g 114.00
	TCI-C0923	**1-Chloro-4-nitro-2-(trifluoromethyl)benzene**, >97.0% (GC) *see* 2-Chloro-5-nitrobenzotrifluoride p. 657	25g 57.60
	TCI-C0226	**4-Chloro-1-nitro-2-(trifluoromethyl)benzene**, >75.0% (GC) *see* 5-Chloro-2-nitrobenzotrifluoride p. 657	25g 93.00

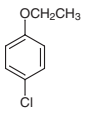
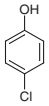
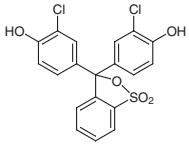
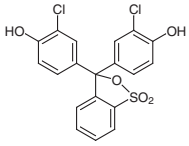
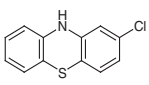
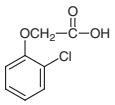
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-C0233	**1-Chlorononane**, >98.0% (GC) $C_9H_{19}Cl$=162.70 Bp 204°C(Lit.) Fp 74°C d 0.87 [2473-01-0] MFCD00001023 Beil. **1**(2)128 SDBS 6565 IRRITANT TSCA	25mL 500mL	69.00 540.00
	TCI-N0453	**Chloronorbornadiene Rhodium(I) Dimer** *see* Norbornadiene Rhodium(I) Chloride Dimer p. 1887	100mg	114.40
$CH_3(CH_2)_{17}Cl$	TCI-C0235	**1-Chlorooctadecane**, >98.0% (GC) $C_{18}H_{37}Cl$=288.94 Frp 20°C Fp 184°C [3386-33-2] MFCD00000960 Beil. **1**(4)554 RTECS RG0187200 SDBS 10701 0 ~ 10 °C HZ:9 ENVIRONMENTAL HAZARD IRRITANT HYGROSCOPIC TSCA	25g 500g	20.00 73.00
	TCI-C0236	**1-Chlorooctane**, >99.0% (GC) $C_8H_{17}Cl$=148.67 Bp 183°C Fp 64°C d 0.88 [111-85-3] MFCD00001022 Beil. **1**,159 SDBS 2001 HZ:9 ENVIRONMENTAL HAZARD COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 500mL	12.80 52.00
NEW 	TCI-C2448	**8-Chloro-1-*n*-octanol**, >97.0% (GC) $C_8H_{17}ClO$=164.67 Bp 130°C/11mmHg(Lit.) d 0.99 [23144-52-7] MFCD00040005 Beil. **1**(3)1710 TSCA	5mL 25mL	36.00 105.60
	TCI-C1480	**1-Chloro-2-octyne**, >97.0% (GC) $C_8H_{13}Cl$=144.64 Bp 81°C/15mmHg(Lit.) Fp 68°C d 0.93 [51575-83-8] MFCD00274223 Beil. **1**(4)1035 SDBS 16621 COMBUSTIBLE LIQUID IRRITANT	25mL	119.00
	TCI-D3635	**Chlorooxalacetic Acid Diethyl Ester**, >93.0% (GC) *see* Diethyl Chlorooxalacetate p. 909	1g	97.00
	TCI-C1509	**5-Chlorooxindole**, >97.0% (GC)(N) C_8H_6ClNO=167.59 Mp 197°C [17630-75-0] MFCD00191927 Beil. **21**(5)8,14 SDBS 16664 IRRITANT	1g 5g	41.00 124.00
	TCI-C2024	**6-Chlorooxindole**, >98.0% (GC) C_8H_6ClNO=167.59 Mp 197°C [56341-37-8] Beil. **21**(5)8,14 HARMFUL IRRITANT	5g 25g	50.00 154.00
	TCI-C0645	**5-Chlorooxine**, >98.0% (GC)(T) *see* 5-Chloro-8-hydroxyquinoline p. 633	25g 250g	28.00 119.20
NEW	TCI-D4125	**5-Chloro-1-[1-[3-(2-oxo-1-benzimidazolyl)propyl]-4-piperidyl]benzimidazol-2-one**, >98.0% (HPLC)(T) *see* Domperidone p. 1142	200mg 1g	99.00 345.00
	TCI-C1250	**2-Chloro-2-oxo-1,3,2-dioxaphospholane**, >95.0% (GC)(T) $C_2H_4ClO_3P$=142.47 Bp 91°C/0.8mmHg(Lit.) d 1.55 [6609-64-9] MFCD00043138 Beil. **1**(4)2419 < 0 °C HZ:8 CORROSIVE WATER REACTIVE MOISTURE SENSITIVE	5g 25g	70.20 219.60
	TCI-C1858	**4-Chloro-2-oxo-1,3-dioxolane**, >92.0% (GC) *see* 4-Chloro-1,3-dioxolan-2-one p. 613	5g 25g	78.00 230.00
	TCI-E0827	**7-Chloro-2-oxoheptanoic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 7-Chloro-2-oxoheptanoate p. 1183	5g 25g	68.00 207.00
NEW	TCI-T2810	**(*S*)-*N*-(4-Chloro-3-oxo-1-phenyl-2-butyl)-*p*-toluenesulfonamide**, >95.0% (HPLC)(T) *see* *N*-(*p*-Toluenesulfonyl)-L-phenylalanyl Chloromethyl Ketone p. 2269	200mg 1g	72.00 219.00
	TCI-C0993	**Chloropentafluoroacetone**, Monohydrate, >95.0% (T) $C_3ClF_5O \cdot H_2O$=182.47(Anh) Frp 19°C d 1.73 [6984-99-2] MFCD00150647 RTECS UC1225000 HZ:6 TOXIC IRRITANT	1g 5g	102.00 307.00
	TCI-P0850	**Chloropentafluorobenzene**, >95.0% (GC) C_6ClF_5=202.51 Bp 117°C d 1.65 [344-07-0] MFCD00000534 Beil. **5**(4)654 RTECS CZ1225500 SDBS 10045 0 ~ 10 °C TSCA	25g	60.80

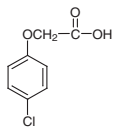
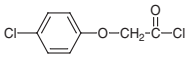
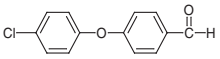
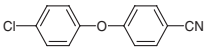
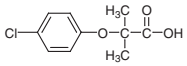
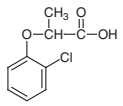
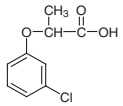
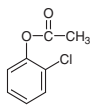
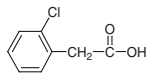
C

				$
	TCI-C0237	**1-Chloropentane**, >99.0% (GC) $C_5H_{11}Cl$=106.59 Bp 108°C Fp 13°C d 0.88 [543-59-9] MFCD00001015 Beil. **1**,130 Merck **14**,606 SDBS 536 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 500mL	23.40 149.40
	TCI-C1277	**3-Chloro-2,4-pentanedione**, >95.0% (GC) *see* 3-Chloroacetylacetone p. 586	25g 500g	31.20 224.00
	TCI-C1421	**5-Chloropentanenitrile**, >95.0% (GC) *see* 5-Chlorovaleronitrile p. 689	25g 250g	91.80 532.80
	TCI-C0309	**5-Chloropentanoic Acid**, >96.0% (GC)(T) *see* 5-Chlorovaleric Acid p. 689	5g 25g	44.00 132.00
	TCI-C0815	**5-Chloro-1-pentanol**, >80.0% (GC) $C_5H_{11}ClO$=122.59 Bp 99°C/18mmHg(Lit.) d 1.06 [5259-98-3] MFCD00039556 Beil. **1**(4)1650 SDBS 18007 0 ~ 10 °C HARMFUL IRRITANT TSCA	5mL 25mL	60.00 159.00
	TCI-C0867	**5-Chloro-2-pentanone**, (stabilized with K_2CO_3), >98.0% (GC) C_5H_9ClO=120.58 Bp 106°C/20mmHg(Lit.) Fp 35°C d 1.05 [5891-21-4] MFCD00001008 Beil. **1**(2)738 RTECS SA8143500 SDBS 10178 < 0 °C HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25mL	51.20
	TCI-C2041	**4'-Chloropentanophenone**, >96.0% (GC) *see* 4'-Chlorovalerophenone p. 689	25g	90.00
	TCI-C1789	**5-Chloropentanoyl Chloride**, >98.0% (GC)(T) *see* 5-Chlorovaleryl Chloride p. 689	5g 25g	43.00 122.00
	TCI-B1476	**5-Chloropentyl Bromide**, >97.0% (GC) *see* 1-Bromo-5-chloropentane p. 395	25g	92.70
	TCI-P1141	**1-Chloro-2-pentyne**, >96.0% (GC) *see* 2-Pentynyl Chloride p. 1954	5mL 25mL	150.00 524.00
	TCI-C1522	**5-Chloro-1-pentyne**, >95.0% (GC) C_5H_7Cl=102.56 Bp 113°C(Lit.) Fp 15°C d 0.98 [14267-92-6] MFCD00001014 Beil. **1**(4)991 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	5mL 25mL	48.80 136.00
	TCI-B0568	**4-Chlorophenacyl Bromide**, >98.0% (GC)(T) C_8H_6BrClO=233.49 Mp 99°C [536-38-9] MFCD00000625 Beil. **7**,285 Merck **14**,2153 RTECS AM5978800 SDBS 6084 HZ:8 CORROSIVE LACHRYMATOR TSCA	25g 500g	48.80 396.80
	TCI-C1306	**4-Chlorophenacyl Chloride**, >98.0% (GC) $C_8H_6Cl_2O$=189.04 Bp 270°C(Lit.) Mp 101°C [937-20-2] MFCD00018926 Beil. **7**(4)644 HZ:9 LACHRYMATOR IRRITANT	5g 25g	19.20 61.60
	TCI-C1560	**2-Chloro-1,10-phenanthroline**, >98.0% (HPLC)(T) $C_{12}H_7ClN_2$=214.65 Mp 130°C [7089-68-1] MFCD00185678	100mg 1g	109.00 694.00
	TCI-C0786	**5-Chloro-1,10-phenanthroline**, >98.0% (T) $C_{12}H_7ClN_2$=214.65 Mp 123°C [4199-89-7] MFCD00004980 SDBS 333 HYGROSCOPIC TSCA	100mg 1g	25.60 116.80
	TCI-C2169	**2-Chlorophenethyl Alcohol**, >98.0% (GC) *see* 2-(2-Chlorophenyl)ethanol p. 668	1g 5g	29.60 93.60
	TCI-C2233	**4-Chlorophenethyl Alcohol**, >98.0% (GC) *see* 2-(4-Chlorophenyl)ethanol p. 668	25g	100.00
	TCI-C1386	**2-Chlorophenethylamine**, >98.0% (GC)(T) *see* 2-(2-Chlorophenyl)ethylamine p. 668	25g	126.00

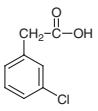
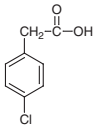
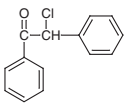
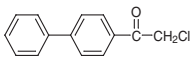
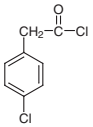
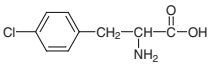
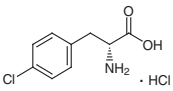
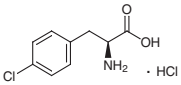
When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-C1129	**4-Chlorophenethylamine**, >97.0% (GC)(T) *see* 2-(4-Chlorophenyl)ethylamine p. 668	25g	88.20
TCI-C0240	 **β-Chlorophenetole**, >95.0% (GC) C_8H_9ClO=156.61 Frp 24°C [622-86-6] MFCD00018946 SDBS 6162 TSCA	25mL 500mL	35.00 307.00
TCI-C0238	 **2-Chlorophenetole**, >99.0% (GC) C_8H_9ClO=156.61 Bp 210°C(Lit.) d 1.14 [614-72-2] MFCD00058930 Beil. **6**(4)785 SDBS 6160	10mL 25mL	113.00 226.00
TCI-C0239	 **4-Chlorophenetole**, >99.0% (GC) C_8H_9ClO=156.61 Frp 17°C Bp 214°C(Lit.) d 1.13 [622-61-7] MFCD00058931 Beil. **6**(4)823 SDBS 6161 TSCA	25g	106.00
TCI-C0241	 **2-Chlorophenol**, >98.0% (GC) C_6H_5ClO=128.56 Frp 9°C Fp 70°C d 1.27 [95-57-8] MFCD00002159 Beil. **6**,183 Merck **14**,2154 RTECS SK2625000 SDBS 1119 HZ:6 CORROSIVE COMBUSTIBLE LIQUID TOXIC CARCINOGEN TSCA	25g 500g	16.00 26.00
TCI-C0242	 **3-Chlorophenol**, >98.0% (GC) C_6H_5ClO=128.56 Frp 33°C [108-43-0] MFCD00002256 Beil. **6**,185 Merck **14**,2154 RTECS SK2450000 SDBS 1120 HZ:6 TOXIC CORROSIVE CARCINOGEN TSCA	25g 500g	40.80 379.20
TCI-C0243	 **4-Chlorophenol**, >98.0% (GC)(T) C_6H_5ClO=128.56 Frp 43°C [106-48-9] MFCD00002318 Beil. **6**,186 Merck **14**,2154 RTECS SK2800000 SDBS 1118 HZ:6 TOXIC CORROSIVE TSCA	25g 500g	16.00 33.00
TCI-C0188	***o*-Chlorophenol-indophenol Sodium Salt** *see* 3'-Chloroindophenol Sodium Salt p. 634	1g	102.00
TCI-C0245	 **Chlorophenol Red**, >90.0% (HPLC) $C_{19}H_{12}Cl_2O_5S$=423.26 [4430-20-0] MFCD00005877 Beil. **19**(2)104 SDBS 1985 IRRITANT TSCA	1g 5g	34.40 108.00
TCI-C0246	 **Chlorophenol Red**, (0.04% in Water), [for pH Determination] $C_{19}H_{12}Cl_2O_5S$=423.26 [4430-20-0] MFCD00005877 Beil. **19**(2)104 TSCA	500mL	49.00
TCI-C0247	**Chlorophenol Red Sodium Salt** $C_{19}H_{11}Cl_2NaO_5S$=445.24 [123333-64-2] MFCD00151199 Beil. **19**(2)104	1g 5g	41.00 125.00
TCI-C0248	 **2-Chlorophenothiazine**, >98.0% (GC) $C_{12}H_8ClNS$=233.71 Mp 198°C [92-39-7] MFCD00005016 RTECS SN7580000 SDBS 7022 IRRITANT TSCA	25g 500g	36.00 318.00
TCI-C0249	 **2-Chlorophenoxyacetic Acid**, >99.0% (T) $C_8H_7ClO_3$=186.59 Mp 149°C [614-61-9] MFCD00004298 Beil. **6**(4)796 RTECS AF9900000 SDBS 6102 IRRITANT	25g	182.00

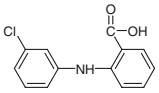
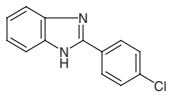
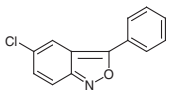
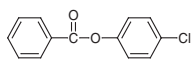
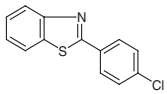
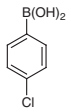
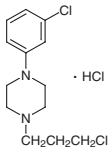
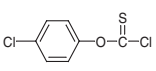
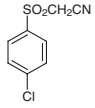
C

			$
	**TCI-C0250**	**4-Chlorophenoxyacetic Acid**, >98.0% (HPLC)(T) $C_8H_7ClO_3$=186.59 Mp 158°C [122-88-3] MFCD00004305 Beil. **6**,187 RTECS AG0175000 SDBS 3281 HARMFUL IRRITANT MOISTURE SENSITIVE TSCA	**25g** 16.80 **500g** 95.20
	**TCI-C0832**	**4-Chlorophenoxyacetyl Chloride**, >98.0% (T) $C_8H_6Cl_2O_2$=205.03 Frp 18°C Bp 165°C/20mmHg(Lit.) d 1.37 [4122-68-3] MFCD00000727 Beil. **6**(2)177 SDBS 6088 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE	**25g** 76.00 **500g** 617.00
	TCI-A2223	**2-(4-Chlorophenoxy)aniline**, >98.0% (GC)(T) *see* 2-Amino-4'-chlorodiphenyl Ether p. 100	**5g** 144.00
	TCI-C1069	**4-(4-Chlorophenoxy)aniline**, >97.0% (GC)(T) *see* 4-Amino-4'-chlorodiphenyl Ether p. 100	**25g** 130.00
	TCI-A2222	**5-Chloro-2-phenoxyaniline**, >98.0% (GC) *see* 2-Amino-4-chlorodiphenyl Ether p. 100	**25g** 61.60
	**TCI-C2006**	**4-(4-Chlorophenoxy)benzaldehyde**, >97.0% (GC) $C_{13}H_9ClO_2$=232.66 Bp 181°C/2.5mmHg(Lit.) Mp 55°C [61343-99-5] HZ:9 ENVIRONMENTAL HAZARD HARMFUL IRRITANT SENSITIZER	**5g** 140.00
	**TCI-C2007**	**4-(4-Chlorophenoxy)benzonitrile**, >98.0% (GC) $C_{13}H_8ClNO$=229.66 Bp 160°C/0.6mmHg(Lit.) Mp 85°C [74448-92-3] Beil. **10**(3)346	**5g** 174.00
	TCI-C0251	**4-Chlorophenoxyethanol**, >98.0% (GC) *see* Ethylene Glycol Mono(4-chlorophenyl) Ether p. 1199	**25g** 119.00
	TCI-C2025	**1-(4-Chlorophenoxy)-1-(imidazol-1-yl)-3,3-dimethyl-2-butanone**, >98.0% (HPLC)(T) *see* Climbazole p. 701	**25g** 40.00 **500g** 337.00
	**TCI-C0940**	**2-(4-Chlorophenoxy)isobutyric Acid**, >97.0% (T) $C_{10}H_{11}ClO_3$=214.65 Mp 120°C [882-09-7] MFCD00004192 Merck **14**,2378 RTECS UE9455000 SDBS 23023 HARMFUL	**25g** 33.60 **500g** 244.00
	TCI-C0941	**2-(4-Chlorophenoxy)isobutyric Acid Ethyl Ester**, >98.0% (GC) *see* Clofibrate p. 702	**25g** 53.00 **500g** 492.00
	TCI-C2335	**4-(4-Chlorophenoxy)phenol**, >95.0% (GC) *see* 4-Chloro-4'-hydroxydiphenyl Ether p. 631	**5g** 83.00 **25g** 248.00
	**TCI-C1096**	**2-(2-Chlorophenoxy)propionic Acid**, >99.0% (T) $C_9H_9ClO_3$=200.62 Mp 116°C [25140-86-7] MFCD00002644 Beil. **6**(3)678 RTECS UE9350000 SDBS 18422 IRRITANT TSCA	**25g** 136.00
	**TCI-C1094**	**2-(3-Chlorophenoxy)propionic Acid**, >98.0% (T) $C_9H_9ClO_3$=200.62 Mp 114°C [101-10-0] MFCD00009723 Beil. **6**(3)683 RTECS UE9285000 SDBS 18421 HARMFUL IRRITANT TSCA	**25g** 48.80
	**TCI-C2120**	**2-Chlorophenyl Acetate**, >98.0% (GC) $C_8H_7ClO_2$=170.59 Bp 103°C/15mmHg(Lit.) d 1.22 [4525-75-1] MFCD01632281 Beil. **6**(4)794 RTECS AG0700000 SDBS 51701	**25g** 115.00
	**TCI-C0916**	**2-Chlorophenylacetic Acid**, >98.0% (T) $C_8H_7ClO_2$=170.59 Mp 95°C [2444-36-2] MFCD00004317 Beil. **9**,447 SDBS 5942	**25g** 34.00 **500g** 151.00

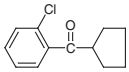
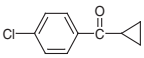
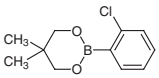
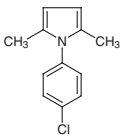
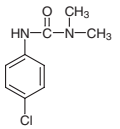
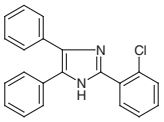
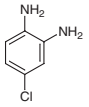
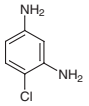
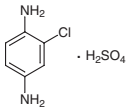
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-C1055**	**3-Chlorophenylacetic Acid**, >98.0% (GC)(T) $C_8H_7ClO_2$=170.59 Mp 81°C [1878-65-5] MFCD00004332 Beil. **9**(2)306 SDBS 15215 IRRITANT	5g 26.00 25g 75.00
	**TCI-C0914**	**4-Chlorophenylacetic Acid**, >97.0% (T) $C_8H_7ClO_2$=170.59 Mp 105°C [1878-66-6] MFCD00004344 Beil. **9**,448 RTECS AG0590000 SDBS 3504 HZ:9 STENCH IRRITANT HARMFUL TSCA	25g 19.80 500g 181.80
	TCI-C1740	**(2-Chlorophenyl)acetic Acid Methyl Ester**, >98.0% (GC) *see* Methyl (2-Chlorophenyl)acetate p. 1691	25g 88.00 100g 262.00
NEW	**TCI-M2142**	**(3-Chlorophenyl)acetic Acid Methyl Ester**, >98.0% (GC) *see* Methyl (3-Chlorophenyl)acetate p. 1691	5g 55.00 25g 143.00
	TCI-M2039	**(4-Chlorophenyl)acetic Acid Methyl Ester**, >98.0% (GC) *see* Methyl (4-Chlorophenyl)acetate p. 1691	5g 55.00 25g 143.00
	TCI-C1125	**(2-Chlorophenyl)acetonitrile**, >98.0% (GC) *see* 2-Chlorobenzyl Cyanide p. 598	25g 29.00 500g 156.00
	TCI-C1091	**(3-Chlorophenyl)acetonitrile**, >98.0% (GC) *see* 3-Chlorobenzyl Cyanide p. 598	25g 56.00
	TCI-C0585	**(4-Chlorophenyl)acetonitrile**, >98.0% (GC) *see* 4-Chlorobenzyl Cyanide p. 598	25g 18.40 500g 110.40
	**TCI-D1745**	**2-Chloro-2-phenylacetophenone**, >98.0% (GC) $C_{14}H_{11}ClO$=230.69 Mp 68°C [447-31-4] MFCD00000858 Beil. **7**(2)369 RTECS AM6825000 SDBS 18127 HZ:8 CORROSIVE LACHRYMATOR TSCA	5g 46.00 25g 149.00
	**TCI-C0252**	**2-Chloro-4'-phenylacetophenone**, >99.0% (T) $C_{14}H_{11}ClO$=230.69 Mp 126°C [635-84-7] MFCD00058937 SDBS 7292 HZ:6 TOXIC TSCA	25g 188.00
	**TCI-C2313**	**4-Chlorophenylacetyl Chloride**, >98.0% (GC)(T) $C_8H_6Cl_2O$=189.04 Bp 129°C/15mmHg(Lit.) d 1.31 [25026-34-0] MFCD00037111 Beil. **9**(3)2264	25g 81.00 250g 421.00
	**TCI-C0253**	**4-Chloro-DL-phenylalanine**, >98.0% (T) $C_9H_{10}ClNO_2$=199.63 [7424-00-2] MFCD00002601 Beil. **14**(1)608 RTECS AY4390010 SDBS 5063 TSCA	1g 23.00 25g 219.00
	**TCI-C2016**	**4-Chloro-D-phenylalanine Hydrochloride**, >98.0% (T) $C_9H_{10}ClNO_2$·HCl=236.09 Mp 235°C(Lit.) $[\alpha]_D^{20}$(c=1,H_2O) 10° [147065-05-2] Beil. **14**(4)1674	1g 139.00
	**TCI-C1709**	**4-Chloro-L-phenylalanine Hydrochloride**, >98.0% (T) $C_9H_{10}ClNO_2$·HCl=236.09 [123053-23-6] MFCD03095606 Beil. **14**(4)1674	1g 139.00 5g 485.00
	TCI-C2065	**2-[(3-Chlorophenyl)amino]benzoic Acid**, >98.0% (T) *see N*-(3-Chlorophenyl)anthranilic Acid p. 666	25g 64.00
	TCI-C1946	**2'-(2-Chlorophenylamino)-6'-(dibutylamino)fluoran**, >98.0% (T) *see* 2'-(2-Chloroanilino)-6'-(dibutylamino)fluoran p. 589	25g 46.00 500g 360.00
	TCI-C0711	***N*-(3-Chlorophenyl)aniline**, >95.0% (GC) *see* 3-Chlorodiphenylamine p. 613	5mL 362.00
	TCI-C1687	**5-Chloro-3-phenylanthranil**, >96.0% (GC) *see* 5-Chloro-3-phenyl-2,1-benzisoxazole p. 666	25g 57.00

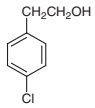
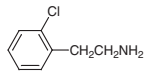
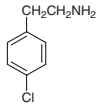
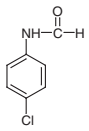
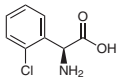
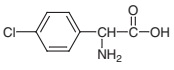
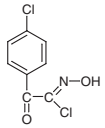
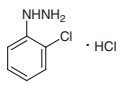
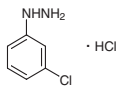
C

				$
	TCI-C2065	***N*-(3-Chlorophenyl)anthranilic Acid**, >98.0% (T) $C_{13}H_{10}ClNO_2$=247.68 Mp 171°C [13278-36-9] MFCD01928172 Beil. **14**(3)899 SDBS 51686	25g	64.00
	TCI-C2027	**2-(4-Chlorophenyl)benzimidazole**, >98.0% (GC)(T) $C_{13}H_9ClN_2$=228.68 Mp 303°C(Lit.) [1019-85-8] Beil. **23**(5)8,452	1g 5g	92.00 274.00
	TCI-C1687	**5-Chloro-3-phenyl-2,1-benzisoxazole**, >96.0% (GC) $C_{13}H_8ClNO$=229.66 Mp 115°C [719-64-2] MFCD00014573 Beil. **27**(5)7,47 HARMFUL IRRITANT TSCA	25g	57.00
	TCI-B0063	**4-Chlorophenyl Benzoate**, >99.0% (GC) $C_{13}H_9ClO_2$=232.66 Mp 89°C [2005-08-5] MFCD00040854 SDBS 6463	25g	91.00
	TCI-C2002	**2-(4-Chlorophenyl)benzothiazole**, >98.0% (GC) $C_{13}H_8ClNS$=245.72 Mp 118°C [6265-91-4] Beil. **27**(3/4)1386	1g 5g	73.00 202.00
	TCI-C1705	**2-Chlorophenylboronic Acid**, (contains varying amounts of Anhydride), >98.0% (T) $C_6H_6BClO_2$=156.37 [3900-89-8] MFCD00674012 IRRITANT	1g 5g	32.80 108.00
	TCI-C1613	**3-Chlorophenylboronic Acid**, (contains varying amounts of Anhydride) $C_6H_6BClO_2$=156.37 [63503-60-6] MFCD00161354 HARMFUL	5g 25g	76.00 231.00
	TCI-C1473	**4-Chlorophenylboronic Acid**, (contains varying amounts of Anhydride) $C_6H_6BClO_2$=156.37 [1679-18-1] MFCD00039137 Beil. **16**(4)1667 RTECS CY8950000 IRRITANT HARMFUL	5g 25g	56.00 171.20
	TCI-C2004	**2-Chlorophenylboronic Acid Neopentyl Glycol Ester**, >98.0% (T) *see* 2-(2-Chlorophenyl)-5,5-dimethyl-1,3,2-dioxaborinane p. 667	1g	172.00
	TCI-P1389	**1-Chloro-4-phenylbutane**, >98.0% (GC) *see* 4-Phenylbutyl Chloride p. 1979	5g 25g	108.00 366.00
NEW	TCI-C2555	***N*-(3-Chlorophenyl)carbamic Acid Isopropyl Ester**, >99.0% (GC) *see* Chlorpropham p. 690	1g 25g	20.00 89.00
	TCI-C1608	**1-(3-Chlorophenyl)-4-(3-chloropropyl)piperazine Hydrochloride**, >97.0% (HPLC)(T) $C_{13}H_{18}Cl_2N_2$·HCl=309.66 Mp 201°C [52605-52-4] MFCD00067039 SDBS 41037 IRRITANT	25g	79.20
	TCI-C1588	**4-Chlorophenyl Chlorothioformate**, >98.0% (T) *see* 4-Chlorophenyl Chlorothionoformate p. 666	5g 25g	88.00 304.00
	TCI-C1588	**4-Chlorophenyl Chlorothionoformate**, >98.0% (T) $C_7H_4Cl_2OS$=207.07 Bp 131°C/18mmHg(Lit.) d 1.40 [937-64-4] MFCD00014465 Fieser **3**,50 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE	5g 25g	88.00 304.00
	TCI-C1236	**4-Chlorophenyl Cyanomethyl Sulfone**, >98.0% (GC) $C_8H_6ClNO_2S$=215.65 Mp 170°C [1851-09-8] MFCD00045626 HARMFUL IRRITANT	5g	95.00

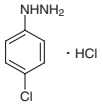
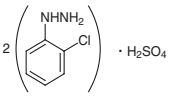
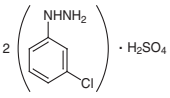
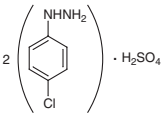
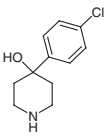
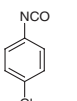
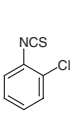
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-C2338**	**2-Chlorophenyl Cyclopentyl Ketone**, >98.0% (GC) $C_{12}H_{13}ClO$=208.69 Bp 96°C/0.05mmHg(Lit.) d 1.16 [6740-85-8] MFCD00038367	**5g 60.00** **25g 168.00**
	**TCI-C1681**	**4-Chlorophenyl Cyclopropyl Ketone**, >98.0% (GC) $C_{10}H_9ClO$=180.63 [6640-25-1] MFCD00001295 Beil. **7**(4)1015	**25g 107.10**
	TCI-B0490	***N*-(3-Chlorophenyl)diethanolamine**, >90.0% (GC) *see N,N*-Bis(2-hydroxyethyl)-3-chloroaniline p. 323	**25g 25.00**
	**TCI-C2004**	**2-(2-Chlorophenyl)-5,5-dimethyl-1,3,2-dioxaborinane**, >98.0% (T) $C_{11}H_{14}BClO_2$=224.49 Mp 37°C [346656-42-6]	**1g 172.00**
	TCI-C2099	***N*-(4-Chlorophenyl)-2,2-dimethylpropionamide**, >98.0% (GC) *see* 4'-Chloropivaloanilide p. 673	**25g 69.00** **250g 360.00**
	**TCI-C1951**	**1-(4-Chlorophenyl)-2,5-dimethylpyrrole**, >98.0% (GC) $C_{12}H_{12}ClN$=205.69 Mp 47°C [5044-23-5] Beil. **20**(5)5,66 IRRITANT	**5g 87.00**
	**TCI-C0254**	**3-(4-Chlorophenyl)-1,1-dimethylurea**, >95.0% (N) $C_9H_{11}ClN_2O$=198.65 Mp 173°C [150-68-5] MFCD00018556 Merck **14**,6261 RTECS YS6300000 SDBS 10545 HZ:9 CARCINOGEN ENVIRONMENTAL HAZARD HARMFUL TSCA	**25g 33.00** **500g 239.00**
	**TCI-C2240**	**2-(2-Chlorophenyl)-4,5-diphenylimidazole**, >98.0% (HPLC)(T) $C_{21}H_{15}ClN_2$=330.82 Mp 197°C [1707-67-1] MFCD00030328 Beil. **23**(5)10,113 HZ:6 TSCA	**5g 51.00** **25g 164.00**
	TCI-D2504	**(2-Chlorophenyl)diphenylmethyl Chloride**, >95.0% (T) *see* 2-Chlorotrityl Chloride p. 688	**25g 64.00**
	**TCI-C0255**	**4-Chloro-1,2-phenylenediamine**, >96.0% (GC) $C_6H_7ClN_2$=142.59 Mp 75°C [95-83-0] MFCD00011691 Beil. **13**,25 RTECS SS8850000 SDBS 2384 HARMFUL MUTAGEN CARCINOGEN TSCA	**25g 70.40**
	**TCI-C0710**	**4-Chloro-1,3-phenylenediamine**, >98.0% (T) $C_6H_7ClN_2$=142.59 Mp 90°C [5131-60-2] MFCD00025284 RTECS SS8800000 SDBS 5483 HZ:6 TOXIC IRRITANT POSSIBLE CARCINOGEN TSCA	**5g 82.00** **25g 245.00**
	**TCI-C0256**	**2-Chloro-1,4-phenylenediamine Sulfate**, >96.0% (T) $C_6H_7ClN_2 \cdot H_2SO_4$=240.66 [61702-44-1] MFCD00013004 Beil. **13**,117 RTECS CZ1581000 HZ:6 TOXIC IRRITANT	**25g 32.80** **500g 292.00**
	TCI-C1361	**1-(2-Chlorophenyl)ethanol**, >95.0% (GC) *see* 2-Chloro-α-methylbenzyl Alcohol p. 643	**25g 96.00**
	TCI-C1382	**1-(3-Chlorophenyl)ethanol**, >98.0% (GC) *see* 3-Chloro-α-methylbenzyl Alcohol p. 643	**10g 108.00**
	TCI-C0198	**1-(4-Chlorophenyl)ethanol**, >95.0% (GC) *see* 4-Chloro-α-methylbenzyl Alcohol p. 643	**10g 57.00** **25g 102.00**

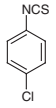
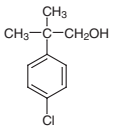
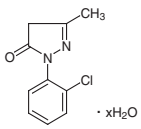
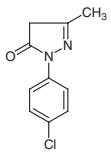
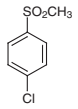
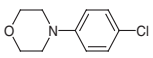
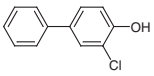
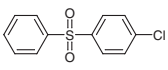
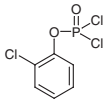
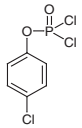
C

				$
	TCI-C2169	**2-(2-Chlorophenyl)ethanol**, >98.0% (GC) C_8H_9ClO=156.61 Bp 130°C/12.5mmHg(Lit.) d 1.19 [19819-95-5] MFCD00002888 HZ:8	1g 5g	29.60 93.60
	TCI-C2233	**2-(4-Chlorophenyl)ethanol**, >98.0% (GC) C_8H_9ClO=156.61 Bp 153°C/30mmHg(Lit.) d 1.18 [1875-88-3] MFCD00002899 Beil. **6**(4)3079	25g	100.00
	TCI-C1361	**1-(2-Chlorophenyl)ethyl Alcohol**, >95.0% (GC) *see* 2-Chloro-α-methylbenzyl Alcohol p. 643	25g	96.00
	TCI-C1382	**1-(3-Chlorophenyl)ethyl Alcohol**, >98.0% (GC) *see* 3-Chloro-α-methylbenzyl Alcohol p. 643	10g	108.00
	TCI-C0198	**1-(4-Chlorophenyl)ethyl Alcohol**, >95.0% (GC) *see* 4-Chloro-α-methylbenzyl Alcohol p. 643	10g 25g	57.00 102.00
	TCI-C1386	**2-(2-Chlorophenyl)ethylamine**, >98.0% (GC)(T) $C_8H_{10}ClN$=155.63 Bp 120°C/15mmHg(Lit.) Fp 109°C d 1.13 [13078-80-3] MFCD00008185 Beil. **12**(3)2431 SDBS 15220 IRRITANT	25g	126.00
	TCI-C1129	**2-(4-Chlorophenyl)ethylamine**, >97.0% (GC)(T) $C_8H_{10}ClN$=155.63 Bp 140°C/25mmHg(Lit.) Fp 106°C d 1.12 [156-41-2] MFCD00008191 SDBS 15221 IRRITANT	25g	88.20
	TCI-C2033	**3-Chlorophenyl Ethyl Ketone**, >98.0% (GC) *see* 3'-Chloropropiophenone p. 675	25g 250g	36.00 170.10
	TCI-C1616	**4-Chlorophenyl Ethyl Ketone** *see* 4'-Chloropropiophenone p. 675	25g 500g	60.30 500.40
	TCI-C1945	***N*-(4-Chlorophenyl)formamide**, >98.0% (GC) C_7H_6ClNO=155.58 Mp 104°C(Lit.) [2617-79-0] MFCD00021020 Beil. **12**(4)1177 RTECS LQ4666000 HARMFUL	5g	88.00
NEW 	TCI-C2431	**L-(+)-2-(2-Chlorophenyl)glycine**, >98.0% (HPLC) $C_8H_8ClNO_2$=185.61 $[\alpha]_D^{20}$(c=1,HCl(1+3)) 134° [141315-50-6] MFCD03426346 Beil. **14**(4)1345	1g 5g	54.90 166.50
	TCI-C1401	**DL-2-(4-Chlorophenyl)glycine**, >98.0% (T) $C_8H_8ClNO_2$=185.61 [6212-33-5] MFCD00049328 SDBS 19566 TSCA	1g 5g	36.00 95.20
	TCI-C1303	**4-Chlorophenylglyoxylohydroxamyl Chloride**, >98.0% (T) $C_8H_5Cl_2NO_2$=218.03 Mp 121°C [6305-05-1] MFCD00191332	1g 5g	130.00 405.00
	TCI-C0826	**2-Chlorophenylhydrazine Hydrochloride**, >98.0% (HPLC) $C_6H_7ClN_2$·HCl=179.04 [41052-75-9] MFCD00012928 Beil. **15**,422 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE	25g 100g	108.90 356.40
	TCI-C1477	**3-Chlorophenylhydrazine Hydrochloride**, >98.0% (HPLC)(T) $C_6H_7ClN_2$·HCl=179.04 [2312-23-4] MFCD00012935 Beil. **15**(4)262 HARMFUL IRRITANT HEAT SENSITIVE LIGHT SENSITIVE	25g	87.20

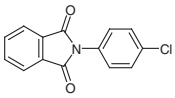
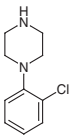
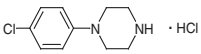
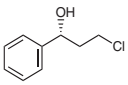
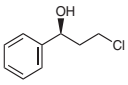
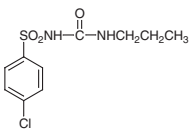
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-C0257**	**4-Chlorophenylhydrazine Hydrochloride**, >95.0% (T) $C_6H_7ClN_2 \cdot HCl$=179.04 [1073-70-7] MFCD00012943 Beil. **15**(1)106 HARMFUL IRRITANT	25g 83.70 250g 499.50
	**TCI-C0754**	**2-Chlorophenylhydrazine Sulfate**, >95.0% (T) $C_{12}H_{14}Cl_2N_4 \cdot H_2SO_4$=383.24 MFCD00060255	25g 86.00 500g 924.00
	**TCI-C0259**	**3-Chlorophenylhydrazine Sulfate**, >98.0% (T) $C_{12}H_{14}Cl_2N_4 \cdot H_2SO_4$=383.24 [41713-37-5] MFCD00050933 HARMFUL	5g 43.00 25g 115.00
	**TCI-C0258**	**4-Chlorophenylhydrazine Sulfate**, >95.0% (T) $C_{12}H_{14}Cl_2N_4 \cdot H_2SO_4$=383.24 [14581-21-6] MFCD00043829 TSCA	25g 58.00 500g 466.00
	TCI-C2009	**2-(3-Chlorophenyl)-2-hydroxyacetic Acid**, >97.0% (GC)(T) *see* 3-Chloro-DL-mandelic Acid p. 637	5g 56.00 25g 196.00
	TCI-H0783	***N*-(2-Chlorophenyl)-3-hydroxy-2-naphthalenecarboxamide**, >98.0% (T) *see* 3-Hydroxy-2-naphthoic Acid 2-Chloroanilide p. 1464	5g 147.00
	TCI-C2103	***N*-(4-Chlorophenyl)-3-hydroxy-2-naphthamide**, >97.0% (N) *see* 4'-Chloro-3-hydroxy-2-naphthanilide p. 632	25g 46.00
	TCI-B2829	**1-[2-(4-Chlorophenyl)-1-(1-hydroxy-1-phenylethyl)ethyl]-1,2,4-triazole**, >75.0% (HPLC) *see* Brassinazole p. 375	10mg 270.00 100mg 1703.00
	**TCI-C1291**	**4-(4-Chlorophenyl)-4-hydroxypiperidine**, >97.0% (T) $C_{11}H_{14}ClNO$=211.69 Mp 141°C [39512-49-7] MFCD00006001 IRRITANT	5g 70.00 25g 210.00
	TCI-H0912	**4-[4-(4-Chlorophenyl)-4-hydroxypiperidino]-4'-fluorobutyrophenone**, >98.0% (HPLC)(T) *see* Haloperidol p. 1351	5g 50.00 25g 150.00
	TCI-B0490	**2,2'-[(3-Chlorophenyl)imino]diethanol**, >90.0% (GC) *see N,N*-Bis(2-hydroxyethyl)-3-chloroaniline p. 323	25g 25.00
	TCI-I0120	**2-Chlorophenyl Isocyanate**, >98.0% (GC) C_7H_4ClNO=153.57 Bp 203°C(Lit.) Fp 88°C d 1.28 [3320-83-0] MFCD00001999 Beil. **12**(3)1296 SDBS 4272 0 ~ 10 °C HZ:6 HIGHLY TOXIC CORROSIVE COMBUSTIBLE LIQUID SENSITIZER TSCA	25g 113.00
	TCI-I0119	**3-Chlorophenyl Isocyanate**, >98.0% (GC) C_7H_4ClNO=153.57 Bp 204°C(Lit.) Fp 82°C d 1.27 [2909-38-8] MFCD00002016 Beil. **12**(3)1316 RTECS NQ8560000 SDBS 10696 0 ~ 10 °C HZ:6 TOXIC IRRITANT LACHRYMATOR TSCA	25g 40.80 500g 348.80
	**TCI-I0121**	**4-Chlorophenyl Isocyanate**, >98.0% (GC) C_7H_4ClNO=153.57 Frp 29°C Bp 117°C/45mmHg(Lit.) [104-12-1] MFCD00002024 Beil. **12**(3)1376 RTECS NQ8575000 SDBS 3560 0 ~ 10 °C HZ:6 HIGHLY TOXIC CORROSIVE LACHRYMATOR MOISTURE SENSITIVE TSCA	25g 34.00 500g 130.00
	**TCI-I0534**	**2-Chlorophenyl Isothiocyanate**, >95.0% (GC) C_7H_4ClNS=169.63 Bp 262°C d 1.30 [2740-81-0] MFCD00004801 Beil. **12**,601 HZ:6 TOXIC LACHRYMATOR IRRITANT MOISTURE SENSITIVE	25g 104.00 500g 878.00

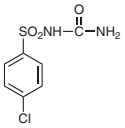
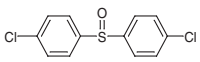
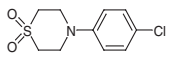
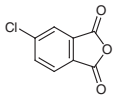
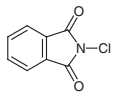
C

				$
	TCI-I0167	**4-Chlorophenyl Isothiocyanate**, >98.0% (GC) C_7H_4ClNS=169.63 Bp 127°C/15mmHg(Lit.) Mp 46°C [2131-55-7] MFCD00004810 Beil. **12**(3)1376 RTECS NX8473000 SDBS 5590 HZ:6 TOXIC LACHRYMATOR MOISTURE SENSITIVE IRRITANT	25g	111.20
	TCI-B2829	**3-(4-Chlorophenyl)-1-methyl-1-phenyl-2-(1,2,4-triazol-1-yl)-1-propanol**, >75.0% (HPLC) *see* Brassinazole p. 375	10mg 100mg	270.00 1703.00
	TCI-C2176	**2-(4-Chlorophenyl)-2-methylpropanol**, >98.0% (GC) $C_{10}H_{13}ClO$=184.66 Mp 50°C [80854-14-4] MFCD06657569 SDBS 51986 IRRITANT	5g	59.00
	TCI-M0664	**1-(2-Chlorophenyl)-3-methyl-5-pyrazolone**, Hydrate $C_{10}H_9ClN_2O \cdot xH_2O$=208.65(Anh) [14580-22-4] MFCD00059717 SDBS 6632 TSCA	25g 500g	20.00 157.00
	TCI-C0953	**1-(4-Chlorophenyl)-3-methyl-5-pyrazolone**, >98.0% (T) $C_{10}H_9ClN_2O$=208.65 Mp 167°C [13024-90-3] MFCD00043814 TSCA	25g 500g	21.00 197.00
	TCI-C2069	**2-Chlorophenyl Methyl Sulfide**, >98.0% (GC) *see* 2-Chlorothioanisole p. 682	5g 25g	40.00 123.00
	TCI-C2070	**3-Chlorophenyl Methyl Sulfide**, >96.0% (GC) *see* 3-Chlorothioanisole p. 683	5g 25g	66.00 202.00
	TCI-C1156	**4-Chlorophenyl Methyl Sulfide**, >95.0% (GC) *see* 4-Chlorothioanisole p. 683	10g 25g	76.00 133.00
	TCI-C1237	**4-Chlorophenyl Methyl Sulfone**, >98.0% (GC) $C_7H_7ClO_2S$=190.64 Bp 60°C/30mmHg(Lit.) Mp 98°C [98-57-7] MFCD00025067 RTECS WR5730000 SDBS 11730 TOXIC TSCA	5g 25g	48.60 144.00
	TCI-C2082	**4-(4-Chlorophenyl)morpholine**, >98.0% (GC) $C_{10}H_{12}ClNO$=197.66 Mp 73°C [70291-67-7] HZ:6 TOXIC IRRITANT	5g 25g	60.00 163.00
	TCI-C0263	**2-Chloro-4-phenylphenol**, >96.0% (GC) $C_{12}H_9ClO$=204.65 Mp 79°C [92-04-6] MFCD00045745 RTECS DV6650000 SDBS 7030 HZ:9 IRRITANT ENVIRONMENTAL HAZARD TSCA	25g	35.00
	TCI-C1451	**4-Chlorophenyl Phenyl Sulfone**, >96.0% (GC) $C_{12}H_9ClO_2S$=252.71 Mp 92°C [80-00-2] MFCD00007549 Beil. **6**(1)149 Merck **14**,8988 RTECS WR5775000 SDBS 15222 HARMFUL TSCA	25g	114.40
	TCI-C0976	**2-Chlorophenyl Phosphorodichloridate**, [Phosphorylating Agent], >97.0% (T) $C_6H_4Cl_3O_2P$=245.42 Bp 256°C(Lit.) Fp 105°C d 1.52 [15074-54-1] MFCD00009704 0 ~ 10 °C HZ:8 CORROSIVE MOISTURE SENSITIVE	5g 25g	30.00 96.00
	TCI-C0977	**4-Chlorophenyl Phosphorodichloridate**, [Phosphorylating Agent], >97.0% (T) $C_6H_4Cl_3O_2P$=245.42 Bp 265°C(Lit.) Fp 106°C d 1.52 [772-79-2] MFCD00009705 0 ~ 10 °C HZ:8 CORROSIVE MOISTURE SENSITIVE	5g 25g	30.00 96.00

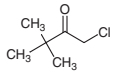
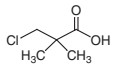
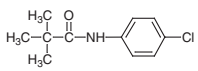
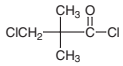
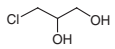
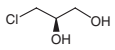
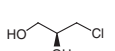
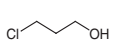
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-C0976	**2-Chlorophenylphosphoryl Dichloride**, >97.0% (T) *see* 2-Chlorophenyl Phosphorodichloridate p. 670	5g 25g	30.00 96.00
	TCI-C0977	**4-Chlorophenylphosphoryl Dichloride**, >97.0% (T) *see* 4-Chlorophenyl Phosphorodichloridate p. 670	5g 25g	30.00 96.00
	TCI-C1958	***N*-(4-Chlorophenyl)phthalimide**, >98.0% (GC) $C_{14}H_8ClNO_2$=257.67 Mp 198°C [7386-21-2] RTECS TI4267000 HARMFUL	5g	57.00
	TCI-C1102	**1-(2-Chlorophenyl)piperazine**, >98.0% (GC)(T) $C_{10}H_{13}ClN_2$=196.68 Bp 135°C/5mmHg(Lit.) d 1.18 [39512-50-0] MFCD00040727 SDBS 18518	25g	108.00
	TCI-C1117	**1-(4-Chlorophenyl)piperazine Hydrochloride**, >98.0% (T) $C_{10}H_{13}ClN_2$·HCl=233.14 [13078-12-1] MFCD00060187 IRRITANT	25g	119.00
	TCI-C1291	**4-(4-Chlorophenyl)-4-piperidinol**, >97.0% (T) *see* 4-(4-Chlorophenyl)-4-hydroxypiperidine p. 669	5g 25g	70.00 210.00
	TCI-C2099	***N*-(4-Chlorophenyl)pivaloylamide**, >98.0% (GC) *see* 4'-Chloropivaloanilide p. 673	25g 250g	69.00 360.00
	TCI-P1262	**1-Chloro-3-phenylpropane**, >97.0% (GC) *see* 3-Phenylpropyl Chloride p. 2001	25g 500g	20.00 141.60
NEW 	TCI-C2423	**(*R*)-(+)-3-Chloro-1-phenyl-1-propanol**, >98.0% (GC); EE>98.0% (GC) $C_9H_{11}ClO$=170.64 Mp 59°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 26° [100306-33-0] MFCD00075128 IRRITANT	1g	78.40
NEW 	TCI-C2424	**(*S*)-(-)-3-Chloro-1-phenyl-1-propanol**, >98.0% (GC); EE>98.0% (GC) $C_9H_{11}ClO$=170.64 Mp 59°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) -25° [100306-34-1] MFCD00013309 IRRITANT	1g	98.00
	TCI-C1647	**2-Chloro-1-phenyl-1-propanone**, >95.0% (GC) *see* 2-Chloropropiophenone p. 675	5g 25g	83.00 224.00
	TCI-C0995	**3-Chloro-1-phenyl-1-propanone**, >96.0% (GC) *see* 3-Chloropropiophenone p. 675	25g	76.00
	TCI-C1235	**3-Chloro-1-phenyl-1-propene**, >95.0% (GC) *see* Cinnamyl Chloride p. 698	25g	48.80
	TCI-C1547	**4-Chlorophenyl Propyl Ketone**, >98.0% (GC) *see* 4'-Chlorobutyrophenone p. 601	25g	93.00
	TCI-C1236	**4-Chlorophenylsulfonylacetonitrile**, >98.0% (GC) *see* 4-Chlorophenyl Cyanomethyl Sulfone p. 666	5g	95.00
	TCI-C1451	**1-Chloro-4-(phenylsulfonyl)benzene**, >96.0% (GC) *see* 4-Chlorophenyl Phenyl Sulfone p. 670	25g	114.40
	TCI-C0128	**4-Chlorophenylsulfonyl Chloride**, >98.0% (T) *see* 4-Chlorobenzenesulfonyl Chloride p. 592	25g 500g	24.00 141.60
	TCI-C1220	**1-(4-Chlorophenylsulfonyl)-3-propylurea**, >99.0% (T) $C_{10}H_{13}ClN_2O_3S$=276.74 Mp 128°C [94-20-2] MFCD00079004 Merck **14**,2186 RTECS YS6650000 SDBS 10567 HARMFUL MUTAGEN	25g 500g	44.00 360.00

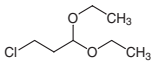
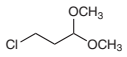
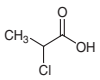
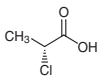
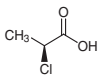
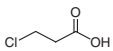
C

				$
	TCI-C2266	**(4-Chlorophenylsulfonyl)urea**, >97.0% (T) $C_7H_7ClN_2O_3S$=234.65 Mp 169°C [22663-37-2] MFCD00518656	5g	170.00
	TCI-C1140	**4-Chlorophenyl Sulfoxide**, >98.0% (GC) $C_{12}H_8Cl_2OS$=271.16 Mp 143°C [3085-42-5] MFCD00000618 Beil. **6**(4)1587 RTECS WS2275000 SDBS 18686	25g	104.00
	TCI-C1221	**2-(4-Chlorophenyl)tetrahydro-3-methyl-4*H*-1,3-thiazin-4-one 1,1-Dioxide**, >98.0% (HPLC)(N) *see* Chlormezanone p. 584	25g	58.00
	TCI-C1935	**4-(4-Chlorophenyl)thiomorpholine 1,1-Dioxide**, >98.0% (GC)(T) $C_{10}H_{12}ClNO_2S$=245.72 Mp 142°C(Lit.) [82222-74-0]	5g	196.00
	TCI-C2326	**2-Chlorophenyl Triflate**, >97.0% (GC) *see* 2-Chlorophenyl Trifluoromethanesulfonate p. 672	5g	192.00
	TCI-C2326	**2-Chlorophenyl Trifluoromethanesulfonate**, >97.0% (GC) $C_7H_4ClF_3O_3S$=260.61 Bp 120°C/33mmHg(Lit.) d 1.52 [66107-36-6] MFCD07784322 IRRITANT HARMFUL	5g	192.00
	TCI-B1922	**Chlorophosphoric Acid Bis(2,6-dimethylphenyl) Ester**, >93.0% (T) *see* Bis(2,6-dimethylphenyl) Chlorophosphate p. 311	25g	219.00
	TCI-D2206	**Chlorophosphoric Acid Diethyl Ester**, >97.0% (T) *see* Diethyl Chlorophosphate p. 910	25g 250g	39.60 213.30
	TCI-C0265	**4-Chlorophthalic Acid Monosodium Salt**, (contains isomer and Phthalic Acid), >70.0% (HPLC) *see* Sodium Hydrogen 4-Chlorophthalate p. 2131	25g 500g	18.00 77.00
	TCI-C1328	**4-Chlorophthalic Anhydride**, >98.0% (GC)(T) $C_8H_3ClO_3$=182.56 Bp 290°C(Lit.) Mp 96°C [118-45-6] MFCD00152354 Beil. **17**(5)11,260 SDBS 19321 IRRITANT MOISTURE SENSITIVE	5g 25g	77.00 237.00
	TCI-C0802	***N*-Chlorophthalimide**, >95.0% (T) $C_8H_4ClNO_2$=181.58 Mp 186°C [3481-09-2] MFCD00023027 SDBS 6077 HZ:8 CORROSIVE MOISTURE SENSITIVE	25g 500g	34.20 241.20
	TCI-C0780	**Chlorophyll**, (Total Chlorophyll: *ca*. 0.5%) [1406-65-1] MFCD00071051 Merck **14**,2155 RTECS FW6420000 LIGHT SENSITIVE	25g	59.00
	TCI-C1885	**2-Chloro-3-picoline**, >97.0% (GC) *see* 2-Chloro-3-methylpyridine p. 650	5g 25g	56.80 176.80
	TCI-C1992	**2-Chloro-4-picoline**, >98.0% (GC) *see* 2-Chloro-4-methylpyridine p. 650	5g 25g	69.00 204.00
	TCI-C1654	**6-Chloro-2-picoline**, >98.0% (GC) *see* 2-Chloro-6-methylpyridine p. 650	5g 25g	74.70 231.30
	TCI-C1999	**6-Chloro-3-picoline**, >97.0% (GC) *see* 2-Chloro-5-methylpyridine p. 650	5g	52.00
	TCI-C2342	**3-Chloropicolinic Acid**, >98.0% (GC)(T) *see* 3-Chloro-2-pyridinecarboxylic Acid p. 677	1g 5g	191.00 648.00
	TCI-C1360	**4-Chloropicolinic Acid**, >98.0% (GC)(T) *see* 4-Chloro-2-pyridinecarboxylic Acid p. 678	1g 5g	159.00 554.00
	TCI-M1832	**4-Chloropicolinic Acid Methyl Ester**, >98.0% (GC)(T) *see* Methyl 4-Chloro-2-pyridinecarboxylate p. 1692	1g 5g	68.00 202.00

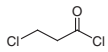
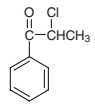
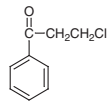
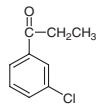
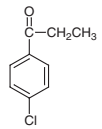
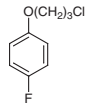
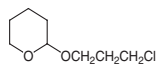
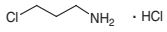
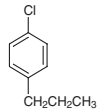
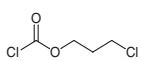
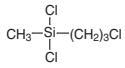
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-C1335	**1-Chloropinacolin**, >96.0% (GC) $C_6H_{11}ClO$=134.60 Bp 173°C Fp 67°C d 1.03 [13547-70-1] MFCD00035688 Beil. **1**(4)3313 SDBS 19329 COMBUSTIBLE LIQUID IRRITANT LACHRYMATOR TSCA	25mL 40.80 500mL 342.40
	TCI-C1335	**1-Chloropinacolone**, >96.0% (GC) *see* 1-Chloropinacolin p. 673	25mL 40.80 500mL 342.40
	TCI-C2182	**4-Chloropiperidine**, >97.0% (GC)(T) $C_5H_{10}ClN$=119.59 Bp 60°C/11mmHg(Lit.) Fp 48°C d 1.09 [5382-18-3] Beil. **20**(5)3,573 SDBS 51910 0 ~ 10 °C HZ:8 CORROSIVE FLAMMABLE LIQUID	5g 73.00 25g 217.00
	TCI-E0732	**4-Chloro-1-piperidinecarboxylic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 4-Chloro-1-piperidinecarboxylate p. 1183	25g 101.00
	TCI-C1554	**3-Chloropivalic Acid**, >98.0% (GC)(T) $C_5H_9ClO_2$=136.58 Bp 131°C/30mmHg(Lit.) Mp 43°C [13511-38-1] MFCD00004195 Beil. **2**(4)914 SDBS 23373 HZ:8 CORROSIVE TSCA	25g 95.40
	TCI-C2099	**4'-Chloropivaloanilide**, >98.0% (GC) $C_{11}H_{14}ClNO$=211.69 Mp 152°C [65854-91-3] MFCD01571825 HARMFUL	25g 69.00 250g 360.00
	TCI-C2099	**4-Chloro-*N*-pivaloylaniline**, >98.0% (GC) *see* 4'-Chloropivaloanilide p. 673	25g 69.00 250g 360.00
	TCI-C1243	**3-Chloropivaloyl Chloride**, >97.0% (T) $C_5H_8Cl_2O$=155.02 Bp 164°C Fp 62°C d 1.19 [4300-97-4] MFCD00000710 Beil. **2**(3)714 SDBS 19909 HZ:6 HIGHLY TOXIC CORROSIVE LACHRYMATOR COMBUSTIBLE LIQUID	25g 54.00 500g 462.00
NEW	TCI-H1287	**Chloroplatinic Acid**, Hexahydrate *see* Hydrogen Hexachloroplatinate(IV) p. 1417	1g 97.60
	TCI-C0266	**1-Chloropropane** C_3H_7Cl=78.54 Bp 46°C d 0.89 [540-54-5] MFCD00000995 Beil. **1**,104 Merck **14**,7847 RTECS TX4400000 SDBS 3362 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 16.00 500mL 88.00
	TCI-C0267	**2-Chloropropane**, >99.0% (GC) C_3H_7Cl=78.54 Bp 35°C Fp -32°C d 0.86 [75-29-6] MFCD00000867 Beil. **1**,105 Merck **14**,5211 RTECS TX4410000 SDBS 2464 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	25mL 15.30 500mL 41.40
	TCI-C0268	**3-Chloro-1,2-propanediol**, >98.0% (GC) $C_3H_7ClO_2$=110.54 Fp 137°C d 1.32 [96-24-2] MFCD00004712 Merck **14**,2145 RTECS TY4025000 SDBS 322 HZ:6 HIGHLY TOXIC IRRITANT POSSIBLE CARCINOGEN TSCA	25g 12.00 500g 28.80
	TCI-M0967	**(*R*)-(-)-3-Chloro-1,2-propanediol**, >96.0% (GC); EE>98.0% (GC) $C_3H_7ClO_2$=110.54 Bp 95°C/7mmHg(Lit.) Fp 126°C d 1.32 $[\alpha]_D^{20}$(c=2,H_2O) -9° [57090-45-6] MFCD00135169 Beil. **1**(4)2484 HZ:6 TOXIC IRRITANT HYGROSCOPIC	10g 61.00 25g 114.00
	TCI-C1542	**(*S*)-(+)-3-Chloro-1,2-propanediol**, >97.0% (GC); EE>98.0% (GC) $C_3H_7ClO_2$=110.54 Bp 80°C/0.5mmHg(Lit.) Fp 126°C d 1.32 $[\alpha]_D^{20}$(c=2,H_2O) 8.5° [60827-45-4] MFCD00210270 RTECS TY4202300 TOXIC IRRITANT HYGROSCOPIC	10g 66.00 25g 114.00
	TCI-C0269	**1-Chloro-2-propanol**, (contains *ca.* 25% 2-Chloro-1-propanol), >70.0% (GC) C_3H_7ClO=94.54 Bp 127°C Fp 52°C d 1.11 [127-00-4] MFCD00004530 Beil. **1**,363 Merck **14**,7851 RTECS UA8942000 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 26.00 500mL 214.00
	TCI-C0270	**3-Chloro-1-propanol**, >98.0% (GC) C_3H_7ClO=94.54 Bp 160°C(Lit.) Fp 82°C d 1.14 [627-30-5] MFCD00002943 Beil. **1**(4)1441 RTECS UA8930000 SDBS 3868 HZ:6 TOXIC IRRITANT COMBUSTIBLE LIQUID TSCA	25g 36.00 500g 292.50

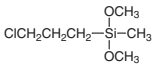
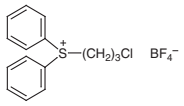
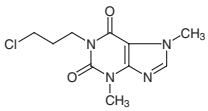
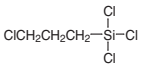
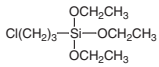
C

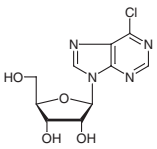
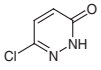
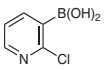
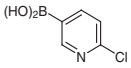
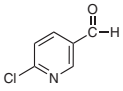
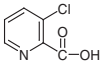
				$
	TCI-C0271	**1-Chloro-2-propanone**, (stabilized with MgO), >95.0% (GC) *see* Chloroacetone p. 586	25mL 500mL	26.00 145.00
	TCI-C0949	**1-Chloro-2-propanone**, (stabilized with MgO), >95.0% (GC) *see* Chloroacetone p. 586	25mL 500mL	23.00 113.00
$CH_3CH{=}CHCl$	TCI-C0272	**1-Chloro-1-propene**, (*cis*- and *trans*- mixture), >90.0% (GC) C_3H_5Cl=76.52 d 0.92 [590-21-6] MFCD00039358 Beil. **1**(4)737 RTECS UC7175000 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	10mL	204.00
	TCI-C1112	**2-Chloro-1-propene**, >95.0% (GC) C_3H_5Cl=76.52 Bp 23°C d 0.90 [557-98-2] MFCD00000859 Beil. **1**(4)737 RTECS UC7200000 SDBS 9806 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	10mL	192.00
	TCI-C0274	**3-Chloro-1-propene**, >98.0% (GC) *see* Allyl Chloride p. 72	25mL 500mL	17.00 26.00
	TCI-C1268	**3-Chloropropionaldehyde Diethyl Acetal**, (stabilized with $CaCO_3$), >97.0% (GC)(T) $C_7H_{15}ClO_2$=166.65 Bp 74°C/20mmHg(Lit.) Fp 54°C d 0.99 [35573-93-4] MFCD00000994 Beil. **1**(3)2692 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE	25g	98.40
NEW 	TCI-C2458	**3-Chloropropionaldehyde Dimethyl Acetal**, >93.0% (GC) $C_5H_{11}ClO_2$=138.59 Bp 45°C/9mmHg(Lit.) d 1.06 [35502-06-8] MFCD16038653 Beil. **1**(3)2692 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE HEAT SENSITIVE	5g 25g	64.00 199.00
	TCI-C0275	**2-Chloropropionic Acid**, >98.0% (GC)(T) $C_3H_5ClO_2$=108.52 Fp 106°C d 1.26 [598-78-7] MFCD00004224 Beil. **2**,248 RTECS UE8575000 SDBS 5271 HZ:8 CORROSIVE HARMFUL TSCA	25g 500g	15.20 62.40
	TCI-C1655	**(*R*)-(+)-2-Chloropropionic Acid**, >98.0% (GC)(T); EE>98.0% (GC) $C_3H_5ClO_2$=108.52 d 1.26 $[\alpha]_D^{20}$(neat) 14° [7474-05-7] MFCD00064204 Beil. **2**,248 0 ~ 10 °C HZ:8 CORROSIVE COMBUSTIBLE LIQUID HARMFUL	1g 5g 25g	48.00 144.00 504.00
	TCI-C1373	**(*S*)-(-)-2-Chloropropionic Acid**, >98.0% (GC)(T); EE>98.0% (GC) $C_3H_5ClO_2$=108.52 d 1.26 $[\alpha]_D^{20}$(neat) -14° [29617-66-1] MFCD00064205 Beil. **2**(4)745 0 ~ 10 °C HZ:8 CORROSIVE COMBUSTIBLE LIQUID HARMFUL	1g 5g 25g	48.00 144.00 504.00
	TCI-C0276	**3-Chloropropionic Acid**, >98.0% (GC)(T) $C_3H_5ClO_2$=108.52 Mp 40°C [107-94-8] MFCD00002764 Beil. **2**,249 Merck **14**,2159 RTECS UE8750000 SDBS 3960 0 ~ 10 °C HZ:8 CORROSIVE TSCA	25g 500g	16.00 80.80
	TCI-C0790	**2-Chloropropionic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl 2-Chloropropionate p. 1184	25mL 100mL	34.20 90.90
	TCI-C1274	**3-Chloropropionic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 3-Chloropropionate p. 1184	25g 500g	46.00 308.00
	TCI-C0970	**2-Chloropropionic Acid Methyl Ester**, >95.0% (GC) *see* Methyl 2-Chloropropionate p. 1691	25mL 500mL	23.00 108.00
	TCI-C1633	**(*R*)-(+)-2-Chloropropionic Acid Methyl Ester**, >98.0% (GC) *see* Methyl (*R*)-(+)-2-Chloropropionate p. 1691	5g	97.20
	TCI-C1634	**(*S*)-(-)-2-Chloropropionic Acid Methyl Ester**, >98.0% (GC) *see* Methyl (*S*)-(-)-2-Chloropropionate p. 1691	5g	107.10
	TCI-C0850	**3-Chloropropionic Acid Phenyl Ester**, >95.0% (GC) *see* Phenyl 3-Chloropropionate p. 1980	25mL 500mL	38.00 309.00
	TCI-C0277	**3-Chloropropionitrile**, >98.0% (GC) C_3H_4ClN=89.52 Fp 79°C d 1.14 [542-76-7] MFCD00001952 Beil. **2**,250 Merck **14**,2160 RTECS UG1400000 SDBS 3621 HZ:6 TOXIC LACHRYMATOR IRRITANT TSCA	25mL 500mL	36.00 241.00

When placing your order, please specify catalog number, unit size, and quantity.

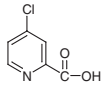
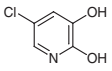
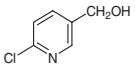
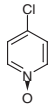
				$
	TCI-C1114	**2-Chloropropionyl Chloride**, >95.0% (GC)(T) $C_3H_4Cl_2O$=126.96 Bp 111°C(Lit.) Fp 31°C d 1.28 [7623-09-8] MFCD00000862 Beil. **2**(1)110 SDBS 23115 HZ:8 CORROSIVE FLAMMABLE LIQUID LACHRYMATOR STENCH TSCA	25g 500g	35.00 276.00
	TCI-C0654	**3-Chloropropionyl Chloride**, >98.0% (T) $C_3H_4Cl_2O$=126.96 Bp 143°C(Lit.) Fp 64°C d 1.32 [625-36-5] MFCD00000747 Beil. **2**,250 SDBS 4440 HZ:6 HIGHLY TOXIC CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR TSCA	25g 500g	22.00 139.00
	TCI-C1647	**2-Chloropropiophenone**, >95.0% (GC) C_9H_9ClO=168.62 [6084-17-9] MFCD03844782 IRRITANT	5g 25g	83.00 224.00
	TCI-C0995	**3-Chloropropiophenone**, >96.0% (GC) C_9H_9ClO=168.62 Bp 147°C/14mmHg(Lit.) Mp 48°C [936-59-4] MFCD00000990 Beil. **7**(4)683 SDBS 21310 IRRITANT TSCA	25g	76.00
	TCI-C2033	**3'-Chloropropiophenone**, >98.0% (GC) C_9H_9ClO=168.62 Bp 124°C/14mmHg(Lit.) Mp 47°C [34841-35-5] Beil. **7**(3)1028	25g 250g	36.00 170.10
	TCI-C1616	**4'-Chloropropiophenone** C_9H_9ClO=168.62 Bp 152°C/30mmHg(Lit.) Mp 35°C [6285-05-8] MFCD00000626 Beil. **7**,301 RTECS UG9275000 SDBS 41153 TSCA	25g 500g	60.30 500.40
	TCI-C1969	**1-(3-Chloropropoxy)-4-fluorobenzene**, >97.0% (GC) $C_9H_{10}ClFO$=188.63 Bp 133°C/15mmHg(Lit.) d 1.20 [1716-42-3] Beil. **6**(4)774	25g	38.00
	TCI-C2072	**2-(3-Chloropropoxy)tetrahydro-2*H*-pyran**, >97.0% (GC) $C_8H_{15}ClO_2$=178.66 Bp 107°C/18mmHg(Lit.) Fp 89°C d 1.09 [42330-88-1] MFCD00023846 Beil. **17**(5)3,79 SDBS 51688 COMBUSTIBLE LIQUID	25g	105.00
	TCI-C1062	**3-Chloropropylamine Hydrochloride**, >97.0% (T) $C_3H_8ClN{\cdot}HCl$=130.01 Mp 149°C [6276-54-6] MFCD00012913 Beil. **4**,148 IRRITANT HYGROSCOPIC	25g 500g	26.40 259.20
	TCI-P1262	**(3-Chloropropyl)benzene**, >97.0% (GC) *see* 3-Phenylpropyl Chloride p. 2001	25g 500g	20.00 141.60
	TCI-C2087	**1-Chloro-4-propylbenzene**, >98.0% (GC) $C_9H_{11}Cl$=154.64 Bp 203°C(Lit.) d 1.02 [52944-34-0] MFCD00270099 Beil. **5**(4)979	5g	97.00
	TCI-B0575	**3-Chloropropyl Bromide**, >99.0% (GC) *see* 1-Bromo-3-chloropropane p. 395	25g 500g	13.60 48.00
	TCI-C1983	**3-Chloropropyl Chloroformate**, >95.0% (GC) $C_4H_6Cl_2O_2$=156.99 Fp 96°C d 1.31 [628-11-5] Beil. **3**(3)25 HZ:6 TOXIC CORROSIVE LACHRYMATOR MOISTURE SENSITIVE TSCA	25g	87.00
	TCI-D1995	**3-Chloropropyldichloromethylsilane**, >97.0% (GC) $C_4H_9Cl_3Si$=191.55 Bp 185°C Fp 59°C d 1.21 [7787-93-1] MFCD00000996 SDBS 9746 HZ:8 CORROSIVE FLAMMABLE LIQUID MOISTURE SENSITIVE TSCA	10mL	37.60

C

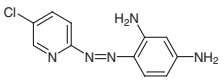
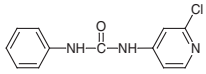
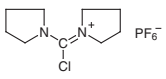
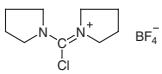
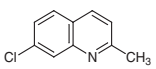
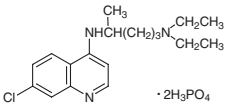
			$
	TCI-C1103	**1-(3-Chloropropyl)-3,7-dihydro-3,7-dimethyl-1*H*-purine-2,6-dione**, >95.0% (HPLC)(T) *see* 1-(3-Chloropropyl)theobromine p. 676	25g 109.00
	TCI-C1168	**3-Chloropropyldimethoxymethylsilane**, >95.0% (GC) $C_6H_{15}ClO_2Si$=182.72 Bp 185°C(Lit.) Fp 49°C d 1.03 [18171-19-2] MFCD00053912 SDBS 19969 HZ:3 COMBUSTIBLE LIQUID TSCA	5g 60.00 25g 156.00
	TCI-C1103	**1-(3-Chloropropyl)-3,7-dimethylxanthine**, >95.0% (HPLC)(T) *see* 1-(3-Chloropropyl)theobromine p. 676	25g 109.00
	TCI-C1380	**(3-Chloropropyl)diphenylsulfonium Tetrafluoroborate**, >98.0% (HPLC) $C_{15}H_{16}BClF_4S$=350.61 Mp 109°C [33462-80-5] MFCD00074932 HARMFUL HYGROSCOPIC IRRITANT	1g 126.00
	TCI-C0806	**3-Chloropropylene Bromide**, >98.0% (GC) *see* 1,2-Dibromo-3-chloropropane p. 821	25g 28.00 500g 225.00
	TCI-E0012	**3-Chloropropylene Oxide**, >99.0% (GC) *see* Epichlorohydrin p. 1148	25g 13.60 500g 19.20
	TCI-E0581	**(*R*)-3-Chloropropylene Oxide**, >98.0% (GC) *see* (*R*)-Epichlorohydrin p. 1148	5g 121.50 25g 365.40
	TCI-E0533	**(*S*)-3-Chloropropylene Oxide**, >98.0% (GC) *see* (*S*)-Epichlorohydrin p. 1148	5g 121.50 25g 365.40
	TCI-T0686	**2-Chloropropylidene Chloride**, >96.0% (GC) *see* 1,1,2-Trichloropropane p. 2300	5mL 79.00
	TCI-C1037	**3-Chloropropyl Iodide**, (stabilized with Copper chip), >98.0% (GC) *see* 1-Chloro-3-iodopropane p. 635	25g 83.20
	TCI-C2055	**3-Chloropropyl Methyl Ether**, >98.0% (GC) *see* 1-Chloro-3-methoxypropane p. 639	25g 97.00
	TCI-C0867	**3-Chloropropyl Methyl Ketone**, (stabilized with K_2CO_3), >98.0% (GC) *see* 5-Chloro-2-pentanone p. 662	25mL 51.20
	TCI-P0117	**2-Chloropropyl Phenyl Ether**, >97.0% (GC) *see* 1-Phenoxy-2-chloropropane p. 1970	10g 207.00
	TCI-C1103	**1-(3-Chloropropyl)theobromine**, >95.0% (HPLC)(T) $C_{10}H_{13}ClN_4O_2$=256.69 Mp 145°C [74409-52-2] MFCD00059926 HARMFUL	25g 109.00
	TCI-C0844	**3-Chloropropyltrichlorosilane**, >97.0% (GC) $C_3H_6Cl_4Si$=211.97 Bp 178°C(Lit.) Fp 84°C d 1.36 [2550-06-3] MFCD00013694 SDBS 10591 HZ:8 WATER REACTIVE COMBUSTIBLE LIQUID CORROSIVE TSCA	25g 53.00
	TCI-T1253	**3-Chloropropyltriethoxysilane**, >97.0% (GC) $C_9H_{21}ClO_3Si$=240.80 Bp 102°C/10mmHg(Lit.) Fp 86°C d 1.01 [5089-70-3] MFCD00018985 COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	25mL 16.00 500mL 105.60
	TCI-C0840	**3-Chloropropyltrimethoxysilane**, >95.0% (GC) *see* 3-Trimethoxysilylpropyl Chloride p. 2354	25mL 20.00 500mL 80.80
	TCI-P0810	**3-Chloro-1-propyne**, >97.0% (GC) *see* Propargyl Chloride p. 2056	25mL 74.70
	TCI-P1273	**3-Chloro-1-propyne**, (70% in Toluene, *ca*. 9.2mol/L) *see* Propargyl Chloride p. 2056	25g 33.00 250g 159.00
	TCI-C0278	**6-Chloropurine**, >98.0% (T) $C_5H_3ClN_4$=154.56 [87-42-3] MFCD00075825 Merck **14**,2161 RTECS UO7520000 SDBS 3393 HARMFUL	5g 76.80 25g 260.80

			$
	**TCI-C2206**	**6-Chloropurine Riboside**, >96.0% (HPLC)(T) $C_{10}H_{11}ClN_4O_4$=286.67 $[\alpha]_D^{20}$(c=0.8,H_2O) -45° [2004-06-0] MFCD00005738 Beil. **26**(3/4)1745 RTECS UO7520800	1g 86.00 5g 298.00
	TCI-C1093	**Chloropyrazine**, >95.0% (GC) $C_4H_3ClN_2$=114.53 Bp 93°C/120mmHg(Lit.) Fp 57°C d 1.30 [14508-49-7] MFCD00006124 Beil. **23**(3/4)902 SDBS 9872 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	5g 43.00 25g 132.00
	**TCI-C2377**	**6-Chloro-3(2*H*)-pyridazinone**, >98.0% (GC)(T) $C_4H_3ClN_2O$=130.53 Mp 142°C [19064-67-6] MFCD00233955 IRRITANT	5g 92.00
	TCI-C0279	**2-Chloropyridine**, >98.0% (GC) C_5H_4ClN=113.54 Bp 170°C Fp 67°C d 1.21 [109-09-1] MFCD00006228 Beil. **20**(3/4)2493 RTECS US5950000 SDBS 4116 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT TSCA	25g 17.10 500g 90.90
	TCI-C0280	**3-Chloropyridine**, >95.0% (GC) C_5H_4ClN=113.54 Bp 148°C Fp 66°C d 1.21 [626-60-8] MFCD00006375 Beil. **20**(3/4)2497 RTECS US6125000 SDBS 10600 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25g 54.00 500g 455.40
NEW 	**TCI-C2560**	**2-Chloropyridine-3-boronic Acid**, (contains varying amounts of Anhydride) $C_5H_5BClNO_2$=157.36 Mp 160°C(Lit.) [381248-04-0] MFCD03094997	1g 62.00 5g 188.00
	**TCI-C2288**	**2-Chloropyridine-5-boronic Acid**, (contains varying amounts of Anhydride) $C_5H_5BClNO_2$=157.36 Mp 167°C(Lit.) [444120-91-6] MFCD03094998 IRRITANT	1g 60.00 5g 191.20
	TCI-C1873	**2-Chloro-4-pyridinecarbonitrile**, >98.0% (GC) *see* 2-Chloro-4-cyanopyridine p. 604	5g 56.00 25g 171.20
	TCI-C1604	**2-Chloropyridine-3-carbonyl Chloride**, >98.0% (T) *see* 2-Chloronicotinoyl Chloride p. 654	5g 86.40 25g 288.90
	TCI-C1726	**6-Chloropyridine-3-carbonyl Chloride**, >98.0% (T) *see* 6-Chloronicotinoyl Chloride p. 654	5g 88.00 25g 297.00
NEW	**TCI-C2487**	**2-Chloro-3-pyridinecarboxaldehyde**, >98.0% (GC) C_6H_4ClNO=141.55 Mp 52°C [36404-88-3] MFCD01315308	1g 42.40 5g 129.60
NEW 	**TCI-C2519**	**6-Chloro-3-pyridinecarboxaldehyde**, >96.0% (GC) C_6H_4ClNO=141.55 Mp 79°C [23100-12-1] MFCD03095223	1g 79.00 5g 278.00
	TCI-C1404	**2-Chloropyridine-3-carboxamide**, >98.0% (GC) *see* 2-Chloronicotinamide p. 653	5g 30.00 25g 105.00
	TCI-C1725	**6-Chloropyridine-3-carboxamide**, >98.0% (N) *see* 6-Chloronicotinamide p. 653	5g 56.00
	TCI-C1108	**2-Chloro-3-pyridinecarboxylic Acid**, >98.0% (HPLC)(T) *see* 2-Chloronicotinic Acid p. 654	25g 56.80 250g 324.80
	TCI-C1368	**2-Chloro-4-pyridinecarboxylic Acid** *see* 2-Chloroisonicotinic Acid p. 636	5g 80.00 25g 254.00
	**TCI-C2342**	**3-Chloro-2-pyridinecarboxylic Acid**, >98.0% (GC)(T) $C_6H_4ClNO_2$=157.55 [57266-69-0] MFCD01646325 Beil. **22**(5)2,43	1g 191.00 5g 648.00

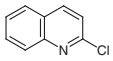
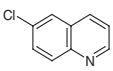
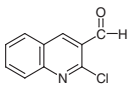
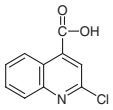
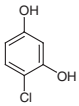
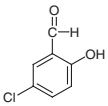
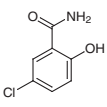
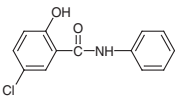
C

				$
	TCI-C1360	**4-Chloro-2-pyridinecarboxylic Acid**, >98.0% (GC)(T) $C_6H_4ClNO_2$=157.55 Mp 181°C [5470-22-4] MFCD00191400 IRRITANT	1g 5g	159.00 554.00
NEW	TCI-C2399	**5-Chloro-3-pyridinecarboxylic Acid**, >95.0% (GC)(T) *see* 5-Chloronicotinic Acid p. 654	1g 5g	115.00 401.00
	TCI-C1116	**6-Chloro-3-pyridinecarboxylic Acid**, >98.0% (T) *see* 6-Chloronicotinic Acid p. 654	25g 250g	103.00 601.00
NEW	TCI-E0844	**2-Chloro-3-pyridinecarboxylic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 2-Chloronicotinate p. 1183	25g 100g	111.00 334.00
NEW	TCI-E0852	**2-Chloro-5-pyridinecarboxylic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl 6-Chloronicotinate p. 1183	5g 25g	40.00 118.40
NEW	TCI-M2165	**2-Chloro-3-pyridinecarboxylic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 2-Chloronicotinate p. 1690	5g 25g	73.00 226.00
NEW	TCI-M2164	**2-Chloro-4-pyridinecarboxylic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 2-Chloroisonicotinate p. 1689	5g 25g	63.00 200.00
	TCI-M1832	**4-Chloro-2-pyridinecarboxylic Acid Methyl Ester**, >98.0% (GC)(T) *see* Methyl 4-Chloro-2-pyridinecarboxylate p. 1692	1g 5g	68.00 202.00
	TCI-M1980	**6-Chloro-3-pyridinecarboxylic Acid Methyl Ester**, >98.0% (GC)(N) *see* Methyl 6-Chloronicotinate p. 1690	5g 25g	63.00 183.00
	TCI-C1284	**5-Chloro-2,3-pyridinediol**, >98.0% (T) $C_5H_4ClNO_2$=145.54 [53233-89-9] MFCD00023474 RTECS UT2810500 SDBS 19120 IRRITANT	10g	108.00
	TCI-C2243	**5-Chloro-2,4-pyridinediol**, >98.0% (HPLC)(T) *see* Gimeracil p. 1329	1g 5g	101.00 352.00
	TCI-C0281	**4-Chloropyridine Hydrochloride**, >98.0% (T) $C_5H_4ClN{\cdot}HCl$=150.00 [7379-35-3] MFCD00012829 Beil. **20**,231 HARMFUL IRRITANT TSCA	25g 250g	78.00 480.00
	TCI-C1897	**6-Chloro-3-pyridinemethanol**, >98.0% (GC) C_6H_6ClNO=143.57 Mp 54°C [21543-49-7] Beil. **21**(5)2,183 IRRITANT	5g 25g	111.60 382.50
	TCI-C1540	**4-Chloropyridine *N*-Oxide**, >97.0% (GC) C_5H_4ClNO=129.54 [1121-76-2] MFCD00047425 Beil. **20**(5)5,412 SDBS 16721 IRRITANT AIR SENSITIVE LIGHT SENSITIVE MOISTURE SENSITIVE	5g 25g	92.00 286.00
	TCI-C1152	**2-Chloro-3-pyridinol**, >95.0% (GC)(T) *see* 2-Chloro-3-hydroxypyridine p. 633	10g	83.20
NEW	TCI-C2516	**2-Chloro-4-pyridinol**, >97.0% (GC)(T) *see* 2-Chloro-4-hydroxypyridine p. 633	1g 5g	45.00 139.00
	TCI-C2340	**3-Chloro-2-pyridinol**, >98.0% (GC) *see* 3-Chloro-2-hydroxypyridine p. 633	1g 5g	79.00 240.00
	TCI-C1245	**5-Chloro-2-pyridinol**, >98.0% (GC)(T) *see* 5-Chloro-2-hydroxypyridine p. 633	5g 25g	19.80 63.90
	TCI-C1257	**5-Chloro-3-pyridinol**, >98.0% (GC)(T) *see* 3-Chloro-5-hydroxypyridine p. 633	5g	55.20
	TCI-C1079	**6-Chloro-2-pyridinol**, >98.0% (GC)(T) *see* 6-Chloro-2-hydroxypyridine p. 633	25g	66.40
NEW	TCI-C2271	**6-Chloro-3-pyridinol**, >97.0% (GC)(T) *see* 2-Chloro-5-hydroxypyridine p. 633	5g	139.00
	TCI-C2340	**3-Chloro-2(1*H*)-pyridinone**, >98.0% (GC) *see* 3-Chloro-2-hydroxypyridine p. 633	1g 5g	79.00 240.00

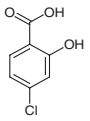
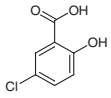
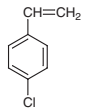
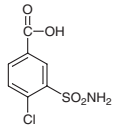
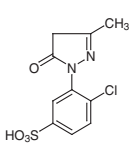
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-C1245	**5-Chloro-2(1*H*)-pyridinone**, >98.0% (GC)(T) *see* 5-Chloro-2-hydroxypyridine p. 633	5g 25g	19.80 63.90
	TCI-C2340	**3-Chloro-2-pyridone**, >98.0% (GC) *see* 3-Chloro-2-hydroxypyridine p. 633	1g 5g	79.00 240.00
	TCI-C1245	**5-Chloro-2-pyridone**, >98.0% (GC)(T) *see* 5-Chloro-2-hydroxypyridine p. 633	5g 25g	19.80 63.90
	TCI-C0932	**4-(5-Chloro-2-pyridylazo)-1,3-phenylenediamine**, [for Colorimetric Analysis of Co, Cd], >99.0% (T) $C_{11}H_{10}ClN_5$=247.69 [33006-91-6] MFCD00059781 SDBS 4849 IRRITANT	100mg 1g	59.00 306.00
	TCI-B1865	***N*-(5-Chloro-2-pyridyl)bis(trifluoromethanesulfonyl)imide**, >95.0% (GC) *see* 2-[*N*,*N*-Bis(trifluoromethanesulfonyl)amino]-5-chloropyridine p. 350	5g 25g	137.60 480.00
NEW	TCI-C2560	**2-Chloro-3-pyridylboronic Acid**, (contains varying amounts of Anhydride) *see* 2-Chloropyridine-3-boronic Acid p. 677	1g 5g	62.00 188.00
	TCI-C2288	**6-Chloro-3-pyridylboronic Acid**, (contains varying amounts of Anhydride) *see* 2-Chloropyridine-5-boronic Acid p. 677	1g 5g	60.00 191.20
NEW	TCI-Z0018	**6-(5-Chloro-2-pyridyl)-6,7-dihydro-7-oxo-5*H*-pyrrolo[3,4-*b*]pyrazin-5-yl 4-Methyl -1-piperazinecarboxylate**, >98.0% (HPLC)(T) *see* Zopiclone p. 2444	100mg 1g	115.00 652.00
NEW	TCI-C2463	**(6-Chloro-2-pyridyl)hydrazine**, >98.0% (GC)(T) *see* 2-Chloro-6-hydrazinopyridine p. 630	5g	196.00
	TCI-C0926	**1-(2-Chloro-4-pyridyl)-3-phenylurea**, >98.0% (T) $C_{12}H_{10}ClN_3O$=247.68 Mp 172°C [68157-60-8] Beil. **22**(5)9,173 RTECS YS7182500 SDBS 4828 0 ~ 10 °C HARMFUL IRRITANT	5g 25g	99.00 351.00
	TCI-B1865	***N*-(5-Chloro-2-pyridyl)triflimide**, >95.0% (GC) *see* 2-[*N*,*N*-Bis(trifluoromethanesulfonyl)amino]-5-chloropyridine p. 350	5g 25g	137.60 480.00
	TCI-C1050	**2-Chloropyrimidine**, >99.0% (GC) $C_4H_3ClN_2$=114.53 Bp 91°C/26mmHg(Lit.) Mp 63°C [1722-12-9] MFCD00006060 SDBS 588 0 ~ 10 °C HARMFUL IRRITANT HYGROSCOPIC	25g	97.20
	TCI-C2368	**6-Chloro-4-pyrimidinol**, >98.0% (GC)(T) *see* 4-Chloro-6-hydroxypyrimidine p. 633	1g 5g	83.00 252.00
	TCI-C2368	**6-Chloro-4(1*H*)-pyrimidinone**, >98.0% (GC)(T) *see* 4-Chloro-6-hydroxypyrimidine p. 633	1g 5g	83.00 252.00
	TCI-C1379	**1-(Chloro-1-pyrrolidinylmethylene)pyrrolidinium Hexafluorophosphate**, >97.0% (T) $C_9H_{16}ClF_6N_2P$=332.66 Mp 154°C [135540-11-3] MFCD00191333 SDBS 19513 IRRITANT TSCA	5g 25g	134.00 471.00
	TCI-C1375	**1-(Chloro-1-pyrrolidinylmethylene)pyrrolidinium Tetrafluoroborate**, >97.0% (T) $C_9H_{16}BClF_4N_2$=274.49 Mp 104°C [115007-14-2] MFCD00191334 SDBS 19468 HZ:8 HARMFUL CORROSIVE MOISTURE SENSITIVE	5g	122.00
	TCI-C2306	**4-Chloro-7*H*-pyrrolo[2,3-*d*]pyrimidine**, >98.0% (GC)(T) *see* 6-Chloro-7-deazapurine p. 605	1g 5g	140.00 490.00
	TCI-C1453	**7-Chloroquinaldine**, >98.0% (GC) $C_{10}H_8ClN$=177.63 Bp 87°C/0.5mmHg(Lit.) Mp 76°C [4965-33-7] MFCD00075436 Beil. **20**(3/4)3498 SDBS 19819 IRRITANT LIGHT SENSITIVE	5g 25g	75.00 259.00
	TCI-C2301	**Chloroquine Diphosphate**, >98.0% (HPLC)(T) $C_{18}H_{26}ClN_3 \cdot 2H_3PO_4$=515.86 [50-63-5] MFCD00069852 Merck **14**,2163 RTECS VB2450000 SDBS 52374 HARMFUL	25g 500g	48.00 403.00

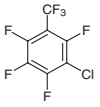
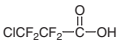
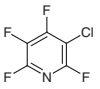
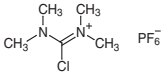
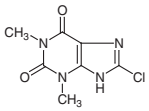
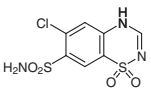
C

				$
	TCI-C0282	**2-Chloroquinoline**, >98.0% (GC) C_9H_6ClN=163.60 Bp 267°C(Lit.) Mp 36°C [612-62-4] MFCD00006741 Beil. **20**(3/4)3376 RTECS VB2320000 SDBS 6272 IRRITANT TSCA	5g 25g	66.00 185.00
	TCI-C0283	**6-Chloroquinoline**, >98.0% (GC)(T) C_9H_6ClN=163.60 Bp 264°C(Lit.) Mp 41°C [612-57-7] MFCD00024024 Beil. **20**(3/4)3379 SDBS 6273 IRRITANT TSCA	1g 5g	53.00 152.00
	TCI-C0284	**8-Chloroquinoline**, >98.0% (GC) C_9H_6ClN=163.60 Bp 288°C(Lit.) d 1.28 [611-33-6] MFCD00047618 Beil. **20**(3/4)3377 SDBS 6274 TSCA	5g 25g	136.00 459.00
	TCI-C2289	**2-Chloro-3-quinolinecarboxaldehyde**, >98.0% (GC) $C_{10}H_6ClNO$=191.61 Mp 150°C [73568-25-9] MFCD00130079 Beil. **21**(5)8,442	1g 5g	44.80 152.80
	TCI-C1703	**2-Chloroquinoline-4-carboxylic Acid**, >97.0% (HPLC)(T) $C_{10}H_6ClNO_2$=207.61 [5467-57-2] MFCD00023940 Beil. **22**(5)3,209	5g 25g	146.00 499.00
	TCI-C0645	**5-Chloro-8-quinolinol**, >98.0% (GC)(T) *see* 5-Chloro-8-hydroxyquinoline p. 633	25g 250g	28.00 119.20
	TCI-C2301	***N*^{4}-(7-Chloro-4-quinolyl)-*N*^{1},*N*^{1}-diethyl-1,4-pentanediamine Diphosphate**, >98.0% (HPLC)(T) *see* Chloroquine Diphosphate p. 679	25g 500g	48.00 403.00
NEW	TCI-H1306	***N*^{4}-(7-Chloro-4-quinolyl)-*N*^{1}-ethyl-*N*^{1}-(2-hydroxyethyl)-1,4-pentanediamine Sulfate**, >98.0% (HPLC)(N) *see* Hydroxychloroquine Sulfate p. 1429	5g 25g	89.00 306.00
	TCI-Q0019	***N*-Chloro-*p*-quinone Monoimine**, >95.0% (T) *see p*-Quinone-4-chloroimide p. 2099	1g 5g	39.00 119.00
	TCI-C0645	**5-Chloroquinophenol**, >98.0% (GC)(T) *see* 5-Chloro-8-hydroxyquinoline p. 633	25g 250g	28.00 119.20
	TCI-C0285	**4-Chlororesorcinol**, >95.0% (GC) $C_6H_5ClO_2$=144.55 Bp 256°C(Lit.) Mp 107°C [95-88-5] MFCD00002273 Beil. **6**(2)818 RTECS VH0450000 SDBS 4488 IRRITANT TOXIC TSCA	25g 500g	28.00 224.00
	TCI-C2206	**6-Chloro-9-(β-D-ribofuranosyl)purine**, >96.0% (HPLC)(T) *see* 6-Chloropurine Riboside p. 677	1g 5g	86.00 298.00
	TCI-C0738	**5-Chlorosalicylaldehyde**, >98.0% (GC) $C_7H_5ClO_2$=156.57 Mp 101°C [635-93-8] MFCD00003331 Beil. **8**(2)45 Fieser **1**,139 RTECS VN5450000 IRRITANT TSCA	25g	99.20
	TCI-C0787	**5-Chlorosalicylamide**, >98.0% (T) $C_7H_6ClNO_2$=171.58 Mp 234°C [7120-43-6] MFCD00007980 SDBS 5640 IRRITANT	5g 25g	102.00 322.00
	TCI-C0286	**5-Chlorosalicylanilide**, >98.0% (N) $C_{13}H_{10}ClNO_2$=247.68 Mp 206°C [4638-48-6] MFCD00002320 Beil. **12**(3)945 RTECS CV2450475 SDBS 6472 IRRITANT	25g 250g	94.00 481.00

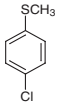
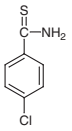
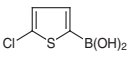
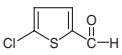
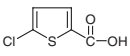
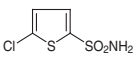
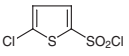
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-C1282	**4-Chlorosalicylic Acid**, >98.0% (GC)(T) $C_7H_5ClO_3$=172.56 Mp 217°C [5106-98-9] MFCD00002449 Beil. **10**(3)164 SDBS 19118 IRRITANT	25g 39.00 500g 345.00
	TCI-C0287	**5-Chlorosalicylic Acid**, >98.0% (GC)(T) $C_7H_5ClO_3$=172.56 Mp 173°C [321-14-2] MFCD00002457 Beil. **10**,102 RTECS VO2080000 SDBS 3434 HZ:6 TOXIC IRRITANT TSCA	25g 15.20 500g 82.40
	TCI-C0288	**2-Chlorostyrene**, (stabilized with TBC), >95.0% (GC) C_8H_7Cl=138.59 Bp 187°C(Lit.) Fp 58°C d 1.10 [2039-87-4] MFCD00000567 Beil. **5**(4)1345 RTECS WL4160000 SDBS 1274 0 ~ 10 °C HZ:3 COMBUSTIBLE LIQUID HARMFUL POSSIBLE CARCINOGEN	5g 77.40 25g 269.10
	TCI-C0289	**3-Chlorostyrene**, (stabilized with TBC), >95.0% (GC) C_8H_7Cl=138.59 Bp 87°C/25mmHg(Lit.) Fp 63°C d 1.09 [2039-85-2] MFCD00000598 Beil. **5**(4)1345 SDBS 4835 0 ~ 10 °C COMBUSTIBLE LIQUID HARMFUL IRRITANT LIGHT SENSITIVE TSCA	10mL 168.00
	TCI-C0290	**4-Chlorostyrene**, (stabilized with TBC), >98.0% (GC) C_8H_7Cl=138.59 Fp 64°C d 1.09 [1073-67-2] MFCD00000632 Beil. **5**(2)367 RTECS CZ0533000 SDBS 3043 0 ~ 10 °C HZ:3 COMBUSTIBLE LIQUID HARMFUL TSCA	10mL 45.00 25mL 90.00
	TCI-C0291	***N*-Chlorosuccinimide**, >98.0% (T) $C_4H_4ClNO_2$=133.53 Mp 148°C [128-09-6] MFCD00005511 Beil. **21**,380 Merck **14**,2164 Fieser **10**,94 RTECS UY1013500 SDBS 3725 HZ:5 OXIDIZER CORROSIVE HARMFUL POSSIBLE CARCINOGEN TSCA	25g 14.40 500g 109.60
	TCI-I0730	**1-(4-Chloro-3-sulfamoylbenzamido)-2-methylindoline**, >97.0% (HPLC)(T) *see* Indapamide p. 1494	1g 69.00 5g 206.00
	TCI-A1189	**4-Chloro-3-sulfamoylbenzoic Acid**, >95.0% (T) $C_7H_6ClNO_4S$=235.64 [1205-30-7] MFCD00012375 RTECS DG5642600 SDBS 19000 IRRITANT	25g 30.00 500g 211.00
	TCI-H1274	**6-Chloro-7-sulfamoyl-3,4-dihydro-(2*H*)-1,2,4-benzothiadiazine 1,1-Dioxide**, >97.0% (HPLC)(N) *see* Hydrochlorothiazide p. 1415	5g 41.00 25g 106.00
NEW	TCI-C2441	**2-Chloro-5-sulfamoylthiophene**, >98.0% (GC)(T) *see* 5-Chloro-2-thiophenesulfonamide p. 683	1g 79.20 5g 275.40
	TCI-C1788	**Chlorosulfonic Acid**, >97.0% (T) $HClO_3S$=116.52 [7790-94-5] MFCD00011523 Merck **14**,2165 Fieser **6**,121 RTECS FX5730000 HZ:8 HIGHLY TOXIC CORROSIVE ENVIRONMENTAL HAZARD WATER REACTIVE TSCA	500g 35.00
	TCI-C0886	**Chlorosulfonyl Isocyanate**, >98.0% (GC) $CClNO_3S$=141.53 Bp 107°C(Lit.) d 1.64 [1189-71-5] MFCD00011608 Fieser **10**,94 SDBS 4226 0 ~ 10 °C HZ:8 CORROSIVE HARMFUL LACHRYMATOR WATER REACTIVE TSCA	25g 44.00 500g 389.60
	TCI-M1404	**3-(Chlorosulfonyl)-2-thiophenecarboxylic Acid Methyl Ester**, >90.0% (GC)(T) *see* Methyl 3-(Chlorosulfonyl)-2-thiophenecarboxylate p. 1692	5g 224.00
	TCI-M0665	**1-(2'-Chloro-5'-sulfophenyl)-3-methyl-5-pyrazolone**, >95.0% (T) $C_{10}H_9ClN_2O_4S$=288.70 [88-76-6] MFCD00059716 SDBS 6633 TSCA	25g 51.00

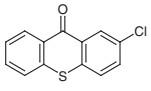
C

				$
	TCI-L0074	**1-(4-Chloro-*o*-sulfo-5-tolylazo)-2-naphthol Barium Salt** *see* Lake Red CBA p. 1572	25g	26.00
	TCI-C1788	**Chlorosulfuric Acid**, >97.0% (T) *see* Chlorosulfonic Acid p. 681	500g	35.00
$CH_3(CH_2)_{13}Cl$	TCI-C0622	**1-Chlorotetradecane**, >98.0% (GC) $C_{14}H_{29}Cl$=232.84 Bp 155°C/15mmHg(Lit.) Fp 152°C d 0.87 [2425-54-9] MFCD00000958 Beil. **1**(3)550 SDBS 5914 HZ:9 ENVIRONMENTAL HAZARD IRRITANT TSCA	25mL 500mL	22.00 68.00
	TCI-C1727	**3-Chloro-2,4,5,6-tetrafluorobenzotrifluoride**, >98.0% (GC) C_7ClF_7=252.52 Bp 137°C(Lit.) [4284-09-07] MFCD03094143 IRRITANT	25g	155.00
	TCI-C2356	**3-Chloro-2,2,3,3-tetrafluoropropionic Acid**, >98.0% (T) $C_3HClF_4O_2$=180.48 Bp 131°C(Lit.) d 1.63 [661-82-5] MFCD00153099 Beil. **2**(4)753 HZ:8 CORROSIVE	5g	107.00
	TCI-M1902	**3-Chloro-2,2,3,3-tetrafluoropropionic Acid Methyl Ester**, >97.0% (GC) *see* Methyl 3-Chloro-2,2,3,3-tetrafluoropropionate p. 1692	1g 5g	80.00 245.00
	TCI-C1549	**3-Chloro-2,4,5,6-tetrafluoropyridine**, >98.0% (GC) C_5ClF_4N=185.51 Bp 71°C/99mmHg(Lit.) d 1.64 [1735-84-8] MFCD00010624 Beil. **20**(5)5,415 SDBS 16760 IRRITANT	5g 25g	47.20 147.20
	TCI-C1515	**3-Chloro-α,α,α,4-tetrafluorotoluene**, >97.0% (GC) *see* 3-Chloro-4-fluorobenzotrifluoride p. 622	5g 25g	136.00 447.00
	TCI-C1810	**3-Chlorotetrahydrofuran-2,4-dione**, >98.0% (GC)(T) *see* 3-Chloro-2,4(3*H*,5*H*)-furandione p. 629	5g 25g	52.00 173.60
	TCI-C2273	**4-Chlorotetrahydro-2*H*-pyran**, >98.0% (GC) C_5H_9ClO=120.58 Bp 150°C(Lit.) Fp 46°C d 1.12 [1768-64-5] MFCD00074911 Beil. **17**(5)1,67 HZ:3 COMBUSTIBLE LIQUID IRRITANT	5g 25g	102.00 350.00
	TCI-C1957	**Chloro-*N*,*N*,*N*',*N*'-tetramethylformamidinium Hexafluorophosphate**, >98.0% (N) $C_5H_{12}ClF_6N_2P$=280.58 Mp 107°C [94790-35-9] IRRITANT MOISTURE SENSITIVE	1g 5g	69.00 210.00
	TCI-C1810	**3-Chlorotetronic Acid**, >98.0% (GC)(T) *see* 3-Chloro-2,4(3*H*,5*H*)-furandione p. 629	5g 25g	52.00 173.60
	TCI-C0293	**8-Chlorotheophylline**, >98.0% (T) $C_7H_7ClN_4O_2$=214.61 [85-18-7] MFCD00005581 Beil. **26**,473 RTECS XH5063000 SDBS 3414 TOXIC	25g 250g	30.00 144.00
	TCI-C2259	**Chlorothiazide**, >95.0% (T) $C_7H_6ClN_3O_4S_2$=295.71 Mp 348°C(Lit.) [58-94-6] MFCD00058576 Merck **14**,2168 RTECS DK9450000 0 ~ 10 °C HARMFUL TSCA	25g	92.00
NEW	TCI-C2471	**2-Chlorothiazole**, >98.0% (GC) C_3H_2ClNS=119.57 Bp 145°C(Lit.) Fp 54°C d 1.40 [3034-52-4] MFCD00210701 Beil. **27**(4)962 0 ~ 10 °C	5g 25g	86.00 276.00
	TCI-C0912	**α-Chlorothioanisole**, >95.0% (GC) C_7H_7ClS=158.64 Fp 101°C d 1.23 [7205-91-6] MFCD00000921 Beil. **6**(3)1002 Fieser **9**,107 SDBS 5670 0 ~ 10 °C HZ:9 STENCH IRRITANT	25mL	116.00
	TCI-C2069	**2-Chlorothioanisole**, >98.0% (GC) C_7H_7ClS=158.64 Bp 227°C(Lit.) d 1.24 [17733-22-1] MFCD00040124 Beil. **6**(4)1570 HZ:9 STENCH COMBUSTIBLE LIQUID IRRITANT	5g 25g	40.00 123.00

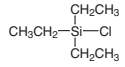
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-C2070	**3-Chlorothioanisole**, >96.0% (GC) C_7H_7ClS=158.64 Bp 244°C(Lit.) Fp 106°C d 1.22 [4867-37-2] MFCD00040127 Beil. **6**(4)1576 HZ:9 STENCH IRRITANT	5g 66.00 25g 202.00
	TCI-C1156	**4-Chlorothioanisole**, >95.0% (GC) C_7H_7ClS=158.64 Bp 224°C(Lit.) d 1.22 [123-09-1] MFCD00013643 RTECS WQ3840000 SDBS 18824 HARMFUL IRRITANT TSCA	10g 76.00 25g 133.00
	TCI-C2053	**4-Chlorothiobenzamide**, >97.0% (HPLC)(N) C_7H_6ClNS=171.64 Mp 129°C [2521-24-6] Beil. **9**(4)1394 HZ:6 TOXIC	5g 44.00 25g 128.80
	TCI-C1588	**Chlorothioformic Acid *O*-(4-Chlorophenyl) Ester**, >98.0% (T) *see* 4-Chlorophenyl Chlorothionoformate p. 666	5g 88.00 25g 304.00
	TCI-F0365	**Chlorothioformic Acid *O*-(4-Fluorophenyl) Ester** *see* 4-Fluorophenyl Chlorothionoformate p. 1290	1g 47.00 5g 156.00
	TCI-P1267	**Chlorothioformic Acid *O*-Pentafluorophenyl Ester**, >95.0% (GC) *see* Pentafluorophenyl Chlorothionoformate p. 1941	1g 44.00 5g 129.60
	TCI-P1236	**Chlorothioformic Acid *O*-Phenyl Ester**, >98.0% (GC) *see* Phenyl Chlorothionoformate p. 1980	5g 74.70 25g 243.90
	TCI-C1043	**Chlorothioformyl Chloride**, >95.0% (T) *see* Chlorocarbonylsulfenyl Chloride p. 602	5g 86.40 25g 285.30
	TCI-C0807	**2-Chlorothiophene**, >95.0% (GC) C_4H_3ClS=118.58 Bp 128°C Fp 23°C d 1.29 [96-43-5] MFCD00005421 Beil. **17**(5)1,303 SDBS 476 HZ:3 FLAMMABLE LIQUID IRRITANT STENCH TSCA	25g 38.40
	TCI-C1192	**3-Chlorothiophene**, >97.0% (GC) C_4H_3ClS=118.58 Bp 136°C Fp 37°C d 1.30 [17249-80-8] MFCD00043887 SDBS 5333 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT	5g 64.80 25g 216.80
	TCI-C2066	**5-Chloro-2-thiopheneboronic Acid**, (contains varying amounts of Anhydride) $C_4H_4BClO_2S$=162.39 [162607-18-3] MFCD00236030 SDBS 51687 IRRITANT	1g 35.20 5g 97.60
	TCI-C1722	**5-Chlorothiophene-2-carboxaldehyde**, >95.0% (GC) C_5H_3ClOS=146.59 Fp 97°C d 1.39 [7283-96-7] MFCD00047090 Beil. **17**(3/4)4485 HARMFUL AIR SENSITIVE IRRITANT TSCA	1g 61.60 5g 199.20
	TCI-C1230	**5-Chlorothiophene-2-carboxylic Acid**, >95.0% (GC)(T) $C_5H_3ClO_2S$=162.59 Mp 151°C [24065-33-6] MFCD00041426 RTECS XM8400000 SDBS 29601	5g 42.40 25g 144.80
NEW 	TCI-C2441	**5-Chloro-2-thiophenesulfonamide**, >98.0% (GC)(T) $C_4H_4ClNO_2S_2$=197.65 Mp 117°C [53595-66-7] MFCD00052584 Beil. **18**(4)6708 RTECS XN0296000 IRRITANT	1g 79.20 5g 275.40
	TCI-C2343	**5-Chloro-2-thiophenesulfonyl Chloride**, >98.0% (GC)(T) $C_4H_2Cl_2O_2S_2$=217.08 Bp 66°C/0.05mmHg(Lit.) [2766-74-7] MFCD00051667 Beil. **18**(5)9,433 0 ~ 10 °C HZ:8 CORROSIVE	5g 94.00 25g 306.00
	TCI-C1975	**2-Chlorothiophenol**, >97.0% (GC) *see* 2-Chlorobenzenethiol p. 592	25g 167.00
	TCI-C1582	**3-Chlorothiophenol**, >97.0% (GC) *see* 3-Chlorobenzenethiol p. 592	5g 33.00 25g 83.00
	TCI-C0129	**4-Chlorothiophenol**, >98.0% (GC)(T) *see* 4-Chlorobenzenethiol p. 593	25g 20.80 500g 133.60

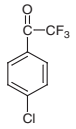
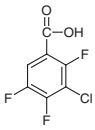
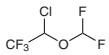
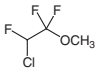
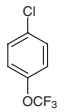
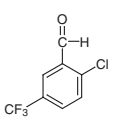
C

				$
	TCI-C0292	**2-Chlorothioxanthone**, >98.0% (GC) $C_{13}H_7ClOS$=246.71 Mp 152°C [86-39-5] MFCD00005067 SDBS 11039 HZ:4 FLAMMABLE SOLID TSCA	5g 25g	43.00 109.00
	TCI-C0294	**6-Chlorothymol**, >99.0% (GC) *see* 4-Chloro-2-isopropyl-5-methylphenol p. 637	25g	44.00
	TCI-B0412	**α-Chlorotoluene**, (stabilized with ε-Caprolactam), >99.0% (GC) *see* Benzyl Chloride p. 252	25g 500g	13.60 19.20
	TCI-S0659	**2-Chlorotoluene**, (1mg/ml in Methanol), [for Water Analysis] C_7H_7Cl=126.58 [95-49-8] MFCD00000562 RTECS XS9000000 HZ:3 FLAMMABLE LIQUID TOXIC TSCA	1mL	20.00
	TCI-C0295	**2-Chlorotoluene**, >98.0% (GC) C_7H_7Cl=126.58 Bp 159°C Fp 52°C d 1.08 [95-49-8] MFCD00000562 Beil. **5**,290 Merck **14**,2171 RTECS XS9000000 SDBS 674 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25g 500g	16.00 27.00
	TCI-C0296	**3-Chlorotoluene**, >99.0% (GC) C_7H_7Cl=126.58 Bp 162°C Fp 53°C d 1.07 [108-41-8] MFCD00000595 Beil. **5**,291 SDBS 675 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT ENVIRONMENTAL HAZARD TSCA	25g 500g	26.00 137.00
	TCI-S0660	**4-Chlorotoluene**, (1mg/ml in Methanol), [for Water Analysis] C_7H_7Cl=126.58 [106-43-4] MFCD00000631 RTECS XS9010000 HZ:3 FLAMMABLE LIQUID TOXIC	1mL	20.00
	TCI-C0297	**4-Chlorotoluene**, >98.0% (GC) C_7H_7Cl=126.58 Frp 6°C Bp 162°C Fp 53°C d 1.07 [106-43-4] MFCD00000631 Beil. **5**,292 Merck **14**,2171 RTECS XS9010000 SDBS 676 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT ENVIRONMENTAL HAZARD TSCA	25g 500g	17.00 46.00
	TCI-C0298	**2-Chlorotoluene-4-sulfonic Acid Sodium Salt**, >95.0% (T) *see* Sodium 2-Chlorotoluene-4-sulfonate p. 2124	25g 500g	31.00 190.00
	TCI-C1212	**α-Chloro-*p*-toluic Acid**, >98.0% (GC)(T) *see* 4-(Chloromethyl)benzoic Acid p. 642	25g	103.00
	TCI-C2114	**2-Chloro-*m*-toluic Acid**, >98.0% (GC)(T) *see* 2-Chloro-3-methylbenzoic Acid p. 642	5g 25g	55.00 168.00
	TCI-C2057	**3-Chloro-*o*-toluic Acid**, >97.0% (GC)(T) *see* 3-Chloro-2-methylbenzoic Acid p. 642	1g 5g	52.20 159.30
NEW	TCI-C2462	**3-Chloro-*p*-toluic Acid**, >98.0% (GC)(T) *see* 3-Chloro-4-methylbenzoic Acid p. 642	5g 25g	60.00 180.00
	TCI-C2115	**4-Chloro-*m*-toluic Acid**, >98.0% (GC)(T) *see* 4-Chloro-3-methylbenzoic Acid p. 642	5g	80.00
	TCI-C1780	**6-Chloro-*m*-toluic Acid**, >98.0% (GC)(T) *see* 2-Chloro-5-methylbenzoic Acid p. 642	1g 5g	68.00 206.00
	TCI-C1763	**α-Chloro-*p*-toluic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 4-(Chloromethyl)benzoate p. 1690	5g 25g	50.00 146.00
NEW	TCI-M2136	**3-Chloro-*p*-toluic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 3-Chloro-4-methylbenzoate p. 1690	5g 25g	83.00 257.00
	TCI-A1437	**2-Chloro-*p*-toluidine**, >98.0% (GC)(T) *see* 2-Chloro-4-methylaniline p. 640	5g 25g	48.80 123.20
	TCI-C0300	**3-Chloro-*o*-toluidine**, >99.0% (GC)(T) *see* 3-Chloro-2-methylaniline p. 640	25mL 500mL	16.80 111.20
	TCI-C0538	**3-Chloro-*p*-toluidine**, >97.0% (GC) *see* 3-Chloro-4-methylaniline p. 640	25g 500g	22.00 104.00

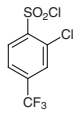
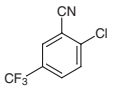
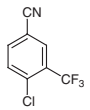
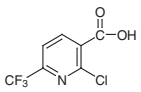
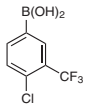
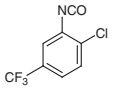
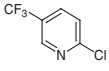
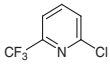
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-A0704	**4-Chloro-*o*-toluidine**, >98.0% (GC)(T) *see* 4-Chloro-2-methylaniline p. 641	25g 500g	40.00 333.00
	TCI-A1610	**4-Chloro-*m*-toluidine**, >98.0% (GC)(T) *see* 4-Chloro-3-methylaniline p. 641	5g	74.40
	TCI-C1876	**5-Chloro-*o*-toluidine**, >98.0% (GC)(T) *see* 5-Chloro-2-methylaniline p. 641	25g 500g	25.00 201.00
	TCI-A1959	**6-Chloro-*o*-toluidine**, >98.0% (GC)(T) *see* 2-Chloro-6-methylaniline p. 640	5g 25g	83.00 267.00
	TCI-A0285	**3-Chloro-*o*-toluidine Hydrochloride**, >98.0% (T) *see* 3-Chloro-2-methylaniline Hydrochloride p. 641	25g 500g	33.00 288.00
	TCI-C0301	**4-Chloro-*o*-toluidine Hydrochloride**, >98.0% (T) *see* 4-Chloro-2-methylaniline Hydrochloride p. 641	25g 500g	35.00 292.00
	TCI-C0746	**5-Chloro-*o*-toluidine Hydrochloride**, >98.0% (HPLC)(N) *see* 5-Chloro-2-methylaniline Hydrochloride p. 641	25g	40.00
	TCI-A0287	**4-Chloro-*m*-toluidine-6-sulfonic Acid**, >98.0% (HPLC)(T) *see* 5-Amino-2-chlorotoluene-4-sulfonic Acid p. 105	25g 500g	26.00 173.00
	TCI-A0286	**5-Chloro-*p*-toluidine-2-sulfonic Acid**, >98.0% (N) *see* 4-Amino-2-chlorotoluene-5-sulfonic Acid p. 104	25g 500g	20.00 130.00
	TCI-A0896	**5-Chloro-*p*-toluidine-2-sulfonic Acid Sodium Salt**, >98.0% (HPLC)(N) *see* Sodium 2-Amino-4-chloro-5-methylbenzenesulfonate p. 2120	25g 500g	16.00 135.00
	TCI-C2064	**2-(3-Chloro-*o*-toluidino)benzoic Acid**, >97.0% (T) *see N*-(3-Chloro-2-methylphenyl)anthranilic Acid p. 648	25g	64.00
	TCI-C1985	**α-Chloro-*p*-tolunitrile**, >97.0% (GC)(T) *see* 4-Cyanobenzyl Chloride p. 719	25g	108.00
	TCI-C1336	**5-Chlorotoluquinone**, >98.0% (GC) *see* 2-Chloro-5-methyl-1,4-benzoquinone p. 642	5g	247.00
	TCI-C2104	***N*-(4-Chloro-*o*-tolyl)acetoacetamide**, >98.0% (HPLC)(N) *see* 4'-Chloro-2'-methylacetoacetanilide p. 640	25g	48.00
NEW	TCI-C2525	**3-Chloro-*p*-tolylboronic Acid**, (contains varying amounts of Anhydride) *see* 3-Chloro-4-methylphenylboronic Acid p. 648	1g 5g	46.00 137.00
NEW	TCI-C2577	**4-Chloro-*o*-tolylboronic Acid**, (contains varying amounts of Anhydride) *see* 4-Chloro-2-methylphenylboronic Acid p. 648	1g 5g	79.00 242.00
NEW	TCI-C2250	**3-[(4-Chloro-*o*-tolyl)carbamoyl]-2-naphthylphosphoric Acid**, >95.0% (HPLC) *see* Naphthol AS-TR Phosphate p. 1821	200mg 1g	70.00 218.00
	TCI-C2102	***N*-(5-Chloro-*o*-tolyl)-3-hydroxy-2-naphthamide**, >96.0% (N) *see* 5'-Chloro-3-hydroxy-2'-methyl-2-naphthanilide p. 631	25g	46.00
$CH_3(CH_2)_{29}Cl$	TCI-T1911	**1-Chlorotriacontane**, >85.0% (GC) $C_{30}H_{61}Cl$=457.27 [62016-82-4] MFCD03093643	100mg	114.00
	TCI-C0586	**1-Chloro-2-(trichloromethyl)benzene**, >98.0% (GC) *see* 2-Chlorobenzotrichloride p. 595	25g 500g	14.00 53.00
$CH_3(CH_2)_{12}Cl$	TCI-C2213	**1-Chlorotridecane**, >98.0% (GC) $C_{13}H_{27}Cl$=218.81 Bp 126°C/5mmHg(Lit.) d 0.87 [822-13-9] Beil. **1**(4)513 HZ:9 ENVIRONMENTAL HAZARD IRRITANT TSCA	5g 25g	122.00 409.00
	TCI-C1288	**2-Chloro-1,1,1-triethoxyethane**, >95.0% (GC) *see* Triethyl Orthochloroacetate p. 2312	1mL 5mL	72.80 233.60
	TCI-T0589	**Chlorotriethylsilane**, >97.0% (GC) $C_6H_{15}ClSi$=150.72 Bp 149°C Fp 30°C d 0.90 [994-30-9] MFCD00000507 Beil. **4**,627 SDBS 5610 HZ:3 FLAMMABLE LIQUID CORROSIVE TSCA	5g 25g 100g	37.00 105.00 316.00

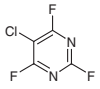
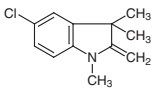
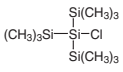
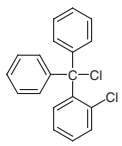
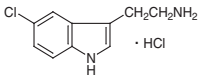
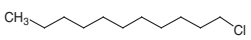
C

			$
	TCI-C1738	**4'-Chloro-2,2,2-trifluoroacetophenone**, >97.0% (GC) $C_8H_4ClF_3O$=208.56 Frp 25°C [321-37-9] MFCD00018686 Beil. **7**(4)643 SDBS 52156 COMBUSTIBLE LIQUID IRRITANT TSCA	1g 47.20 5g 154.40
	TCI-C2091	**2-Chloro-α,α,α-trifluoroanisole**, >98.0% (GC) *see* 1-Chloro-2-(trifluoromethoxy)benzene p. 686	25g 97.00
	TCI-C2092	**3-Chloro-α,α,α-trifluoroanisole**, >98.0% (GC) *see* 1-Chloro-3-(trifluoromethoxy)benzene p. 686	25g 98.00
	TCI-T2149	**4-Chloro-α,α,α-trifluoroanisole**, >98.0% (GC) *see* 1-Chloro-4-(trifluoromethoxy)benzene p. 686	5g 131.00
	TCI-C2261	**3-Chloro-2,4,5-trifluorobenzoic Acid**, >98.0% (GC)(T) $C_7H_2ClF_3O_2$=210.54 Mp 114°C [101513-77-3] MFCD00153101 SDBS 52171 IRRITANT	5g 84.60 25g 295.20
NEW 	TCI-C2485	**1-Chloro-2,2,2-trifluoroethyl Difluoromethyl Ether**, >98.0% (GC) $C_3H_2ClF_5O$=184.49 Bp 49°C(Lit.) d 1.51 [26675-46-7] MFCD00066609 Merck **14**,5175 RTECS KN6799000 0 - 10 °C	5g 39.00 25g 119.00
	TCI-C0853	**2-Chloro-1,1,2-trifluoroethyl Methyl Ether**, >99.0% (GC) $C_3H_4ClF_3O$=148.51 Bp 70°C(Lit.) d 1.36 [425-87-6] MFCD00039335 RTECS KN6825000 SDBS 5264 HZ:3 COMBUSTIBLE LIQUID TOXIC IRRITANT	5g 35.00
	TCI-C2091	**1-Chloro-2-(trifluoromethoxy)benzene**, >98.0% (GC) $C_7H_4ClF_3O$=196.55 Bp 143°C(Lit.) d 1.38 [450-96-4] MFCD03840206 Beil. **6**(4)794 HZ:3 FLAMMABLE LIQUID	25g 97.00
	TCI-C2092	**1-Chloro-3-(trifluoromethoxy)benzene**, >98.0% (GC) $C_7H_4ClF_3O$=196.55 Bp 140°C(Lit.) d 1.37 [772-49-6] MFCD00276971 HZ:3 COMBUSTIBLE LIQUID	25g 98.00
	TCI-T2149	**1-Chloro-4-(trifluoromethoxy)benzene**, >98.0% (GC) $C_7H_4ClF_3O$=196.55 Bp 145°C(Lit.) d 1.37(Lit.) [461-81-4] MFCD00040953 Beil. **6**(4)842 HZ:3 FLAMMABLE LIQUID IRRITANT	5g 131.00
	TCI-T2453	**α-Chloro-4-(trifluoromethoxy)toluene**, >98.0% (GC) *see* 4-(Trifluoromethoxy)benzyl Chloride p. 2327	5g 117.00
	TCI-A1511	**2-Chloro-4-trifluoromethylaniline**, >97.0% (GC) *see* 4-Amino-3-chlorobenzotrifluoride p. 100	5g 49.50 25g 146.70
	TCI-A0948	**2-Chloro-5-trifluoromethylaniline**, >95.0% (GC) *see* 3-Amino-4-chlorobenzotrifluoride p. 100	25g 22.40 500g 189.60
	TCI-A1510	**2-Chloro-6-trifluoromethylaniline**, >97.0% (GC) *see* 2-Amino-3-chlorobenzotrifluoride p. 100	25g 108.00
	TCI-A1058	**4-Chloro-2-trifluoromethylaniline**, >90.0% (GC) *see* 2-Amino-5-chlorobenzotrifluoride p. 100	25g 50.40 500g 426.60
	TCI-C0922	**4-Chloro-3-trifluoromethylaniline**, >98.0% (GC)(T) *see* 5-Amino-2-chlorobenzotrifluoride p. 100	5g 27.20 25g 73.60
	TCI-C2047	**2-Chloro-5-(trifluoromethyl)benzaldehyde**, >95.0% (GC) $C_8H_4ClF_3O$=208.56 Bp 97°C/15.8mmHg(Lit.) Fp 89°C d 1.45 [82386-89-8] MFCD00134430 SDBS 51681 IRRITANT COMBUSTIBLE LIQUID AIR SENSITIVE	5g 94.00 25g 303.00

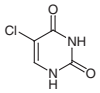
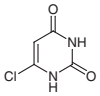
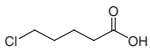
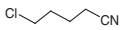
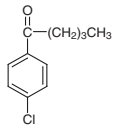
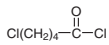
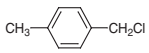
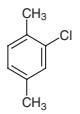
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-C0303	**1-Chloro-2-(trifluoromethyl)benzene**, >98.0% (GC) *see* 2-Chlorobenzotrifluoride p. 595	25g 500g	16.00 82.40
	TCI-C0304	**1-Chloro-3-(trifluoromethyl)benzene**, >90.0% (GC) *see* 3-Chlorobenzotrifluoride p. 596	25g 500g	21.00 180.00
NEW	TCI-C2571	**4-Chloro-3-(trifluoromethyl)benzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 4-Chloro-3-(trifluoromethyl)phenylboronic Acid p. 687	1g 5g	76.00 234.00
	TCI-C1790	**2-Chloro-4-(trifluoromethyl)benzenesulfonyl Chloride**, >98.0% (T) $C_7H_3Cl_2F_3O_2S$=279.05 d 1.64 [175205-54-6] MFCD00052912 HZ:8	1g 5g	136.00 475.00
	TCI-C2050	**2-Chloro-5-(trifluoromethyl)benzonitrile**, >98.0% (GC) $C_8H_3ClF_3N$=205.56 Bp 212°C(Lit.) Mp 39°C [328-87-0] Beil. **9**(3)2328 HZ:6 TOXIC IRRITANT TSCA	5g 25g	73.00 219.00
	TCI-C2246	**4-Chloro-3-(trifluoromethyl)benzonitrile**, >98.0% (GC) $C_8H_3ClF_3N$=205.56 Mp 65°C [1735-54-2] MFCD00190117 Beil. **9**(3)2328 HZ:6 TOXIC IRRITANT	5g 25g	125.00 435.00
NEW 	TCI-C2425	**2-Chloro-6-(trifluoromethyl)nicotinic Acid**, >98.0% (T) $C_7H_3ClF_3NO_2$=225.55 Mp 114°C [280566-45-2] MFCD01862658	1g	177.00
	TCI-C1516	**4-Chloro-3-(trifluoromethyl)phenol**, >98.0% (GC) *see* 2-Chloro-5-hydroxybenzotrifluoride p. 631	1g 5g	75.00 211.00
NEW 	TCI-C2571	**4-Chloro-3-(trifluoromethyl)phenylboronic Acid**, (contains varying amounts of Anhydride) $C_7H_5BClF_3O_2$=224.37 [176976-42-4] MFCD03094999	1g 5g	76.00 234.00
	TCI-C2258	**2-Chloro-5-(trifluoromethyl)phenyl Isocyanate**, >98.0% (GC) $C_8H_3ClF_3NO$=221.56 Bp 64°C/5mmHg(Lit.) Fp 92°C d 1.46 [50528-86-4] MFCD00037029 0 ~ 10 °C HZ:6 TOXIC IRRITANT COMBUSTIBLE LIQUID LACHRYMATOR	5g 25g	82.80 288.90
	TCI-C1193	**2-Chloro-3-(trifluoromethyl)pyridine**, >98.0% (GC) $C_6H_3ClF_3N$=181.54 Bp 76°C/30mmHg(Lit.) Mp 39°C [65753-47-1] MFCD00042223 SDBS 10566 HZ:6 TOXIC IRRITANT	25g	95.00
	TCI-C1194	**2-Chloro-5-(trifluoromethyl)pyridine**, >97.0% (GC) $C_6H_3ClF_3N$=181.54 Frp 29°C Bp 147°C(Lit.) Fp 65°C [52334-81-3] MFCD00042225 RTECS US7530000 SDBS 18935 0 ~ 10 °C IRRITANT	25g	46.80
	TCI-C1986	**2-Chloro-6-(trifluoromethyl)pyridine**, >98.0% (GC) $C_6H_3ClF_3N$=181.54 Frp 33°C Bp 78°C/23mmHg(Lit.) [39890-95-4] HZ:6 TOXIC IRRITANT	1g 5g	60.00 185.00
NEW	TCI-C2425	**2-Chloro-6-(trifluoromethyl)-3-pyridinecarboxylic Acid**, >98.0% (T) *see* 2-Chloro-6-(trifluoromethyl)nicotinic Acid p. 687	1g	177.00
NEW 	TCI-C2467	**2-Chloro-4-(trifluoromethyl)pyrimidine**, >98.0% (GC) $C_5H_2ClF_3N_2$=182.53 Bp 60°C/15mmHg(Lit.) Fp 49°C d 1.52 [33034-67-2] MFCD00115111 Beil. **23**(5)5,381	1g 5g	61.00 192.00

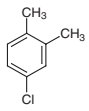
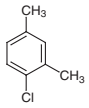
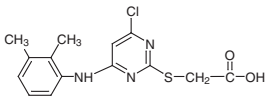
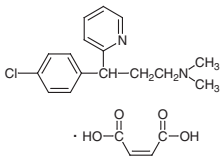
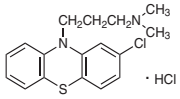
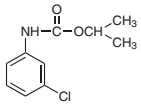
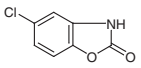
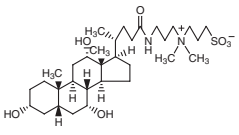
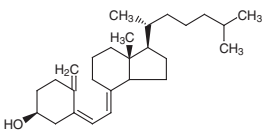
C

				$
	TCI-C1666	**5-Chloro-2,4,6-trifluoropyrimidine**, >98.0% (GC) $C_4ClF_3N_2$=168.50 Bp 115°C(Lit.) d 1.63 [697-83-6] MFCD00191933 Beil. **23**(5)5,340 LACHRYMATOR IRRITANT MOISTURE SENSITIVE TSCA	5g 25g	98.00 339.00
	TCI-C0303	**2-Chloro-α,α,α-trifluorotoluene**, >98.0% (GC) *see* 2-Chlorobenzotrifluoride p. 595	25g 500g	16.00 82.40
	TCI-C0304	**3-Chloro-α,α,α-trifluorotoluene**, >90.0% (GC) *see* 3-Chlorobenzotrifluoride p. 596	25g 500g	21.00 180.00
	TCI-C0305	**4-Chloro-α,α,α-trifluorotoluene** *see* 4-Chlorobenzotrifluoride p. 596	25g 500g	16.00 80.80
NEW	TCI-T2731	**α-Chloro-α',α',α'-trifluoro-*o*-xylene**, >98.0% (GC) *see* 2-(Trifluoromethyl)benzyl Chloride p. 2332	5g 25g	69.00 210.00
	TCI-T2290	**α-Chloro-α',α',α'-trifluoro-*m*-xylene**, >95.0% (GC) *see* 3-(Trifluoromethyl)benzyl Chloride p. 2332	5g 25g	39.20 124.00
	TCI-T2488	**α-Chloro-α',α',α'-trifluoro-*p*-xylene**, >97.0% (GC) *see* 4-(Trifluoromethyl)benzyl Chloride p. 2332	5g 25g	68.80 239.20
	TCI-T1078	**Chlorotriisopropylsilane**, >95.0% (GC) *see* Triisopropylsilyl Chloride p. 2348	5mL 25mL 250mL	43.00 112.00 614.00
	TCI-M0274	**2-Chloro-1,3,5-trimethylbenzene**, >95.0% (GC) *see* Mesityl Chloride p. 1610	5g	139.00
	TCI-C1177	**5-Chloro-1,3,3-trimethyl-2-methyleneindoline**, >90.0% (GC) $C_{12}H_{14}ClN$=207.70 Bp 139°C/11mmHg(Lit.) d 1.10 [6872-17-9] MFCD00005814 SDBS 9748 IRRITANT	25g	70.00
	TCI-C0306	**Chlorotrimethylsilane**, >98.0% (GC) C_3H_9ClSi=108.64 Bp 57°C Fp -28°C d 0.86 [75-77-4] MFCD00000502 Beil. **4**(3)1857 Fieser **10**,96 RTECS VV2710000 SDBS 10585 HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL WATER REACTIVE TSCA	25mL 500mL	22.40 65.60
	TCI-C0308	**Chlorotriphenylmethane**, >98.0% (T) *see* Trityl Chloride p. 2406	25g 500g	24.00 150.40
	TCI-T0939	**Chlorotriphenylsilane**, >95.0% (GC) *see* Triphenylchlorosilane p. 2383	5g 25g	28.00 88.00
NEW 	TCI-C2411	**Chlorotris(trimethylsilyl)silane**, >95.0% (GC)(T) $C_9H_{27}ClSi_4$=283.11 Bp 93°C/1.8mmHg(Lit.) Mp 46°C [5565-32-2] MFCD01321222 HZ:4 FLAMMABLE SOLID CORROSIVE MOISTURE SENSITIVE	5g	106.00
	TCI-T0931	**Chlorotris(triphenylphosphine)rhodium(I)**, >98.0% (T) *see* Tris(triphenylphosphine)rhodium(I) Chloride p. 2404	1g 5g	103.20 369.60
	TCI-D2504	**2-Chlorotrityl Chloride**, >95.0% (T) $C_{19}H_{14}Cl_2$=313.22 Mp 135°C [42074-68-0] MFCD00278755 HZ:8 CORROSIVE MOISTURE SENSITIVE	25g	64.00
	TCI-C1145	**5-Chlorotryptamine Hydrochloride**, >98.0% (T) $C_{10}H_{11}ClN_2$·HCl=231.12 [942-26-7] MFCD00051990 Beil. **22**(3/4)4349 IRRITANT	5g 25g	153.00 534.00
	TCI-C0599	**1-Chloroundecane**, >99.0% (GC) $C_{11}H_{23}Cl$=190.76 Bp 242°C(Lit.) d 0.87 [2473-03-2] MFCD00040870 SDBS 6997 HZ:9 ENVIRONMENTAL HAZARD TSCA	25g 500g	51.00 457.00

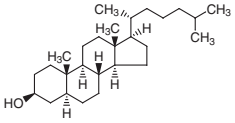
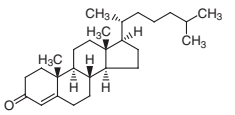
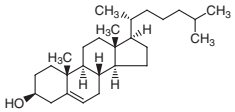
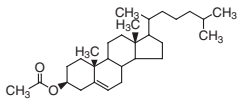
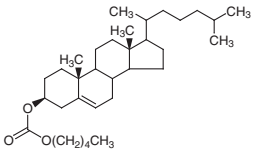
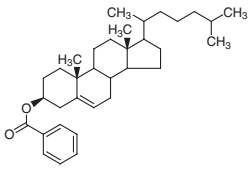
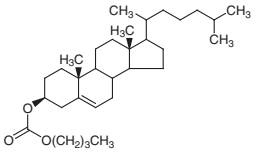
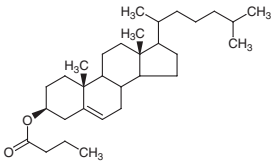
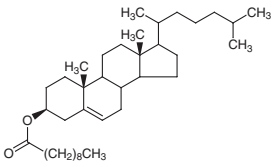
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-C0969**	**5-Chlorouracil**, >98.0% (T) $C_4H_3ClN_2O_2$=146.53 [1820-81-1] MFCD00006019 Beil. **24**,318 RTECS YQ9410000 SDBS 15230	5g 37.00 25g 111.00
	**TCI-C2093**	**6-Chlorouracil**, >98.0% (T) $C_4H_3ClN_2O_2$=146.53 [4270-27-3] MFCD00014595 Beil. **24**(5)6,311 SDBS 51693 IRRITANT	5g 86.00 25g 262.00
	**TCI-C0309**	**5-Chlorovaleric Acid**, >96.0% (GC)(T) $C_5H_9ClO_2$=136.58 Frp 18°C Bp 136°C/14mmHg(Lit.) d 1.17 [1119-46-6] MFCD00004415 Beil. **2**,302 SDBS 4781 IRRITANT LIGHT SENSITIVE	5g 44.00 25g 132.00
	**TCI-C1421**	**5-Chlorovaleronitrile**, >95.0% (GC) C_5H_8ClN=117.58 Bp 118°C/28mmHg(Lit.) Fp 98°C d 1.05 [6280-87-1] MFCD00001977 Beil. **2**(4)881 SDBS 19657 HARMFUL IRRITANT	25g 91.80 250g 532.80
	**TCI-C2041**	**4'-Chlorovalerophenone**, >96.0% (GC) $C_{11}H_{13}ClO$=196.67 Frp 30°C Bp 156°C/14mmHg(Lit.) [25017-08-7] MFCD00018716 SDBS 51680 IRRITANT	25g 90.00
	**TCI-C1789**	**5-Chlorovaleryl Chloride**, >98.0% (GC)(T) $C_5H_8Cl_2O$=155.02 Fp 90°C d 1.21 [1575-61-7] MFCD00000758 Beil. **2**(4)881 RTECS YV9108000 HZ:8 CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR WATER REACTIVE	5g 43.00 25g 122.00
	TCI-C1997	**2-Chloroveratraldehyde**, >98.0% (GC) *see* 2-Chloro-3,4-dimethoxybenzaldehyde p. 609	5g 45.00 25g 133.00
	TCI-C1626	**Chloro-*o*-xylene**, (mixture of 3- and 4-isomers) C_8H_9Cl=140.61 MFCD00000596 COMBUSTIBLE LIQUID IRRITANT	25g 19.00 500g 68.00
	TCI-C0864	**α-Chloro-*o*-xylene**, >98.0% (GC) C_8H_9Cl=140.61 Bp 198°C Fp 97°C d 1.09 [552-45-4] MFCD00000899 Beil. **5**,364 Merck **14**,10091 SDBS 6158 HZ:8 CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR TSCA	25g 25.20 500g 213.30
	TCI-C0865	**α-Chloro-*m*-xylene**, >97.0% (GC) C_8H_9Cl=140.61 Bp 196°C Fp 76°C d 1.07 [620-19-9] MFCD00000909 Beil. **5**,373 Merck **14**,10091 SDBS 6157 HZ:8 CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR MOISTURE SENSITIVE	25g 31.00 500g 209.00
	**TCI-C0312**	**α-Chloro-*p*-xylene**, >98.0% (GC) C_8H_9Cl=140.61 Fp 97°C d 1.07 [104-82-5] MFCD00000919 Beil. **5**,384 Merck **14**,10091 RTECS ZE4030000 SDBS 5829 HZ:8 COMBUSTIBLE LIQUID CORROSIVE HARMFUL LACHRYMATOR TSCA	25g 20.70 500g 110.70
	TCI-C2164	**2-Chloro-*m*-xylene**, >98.0% (GC) C_8H_9Cl=140.61 Bp 187°C(Lit.) Fp 63°C d 1.07 [6781-98-2] MFCD00000565 Beil. **5**(4)943 COMBUSTIBLE LIQUID IRRITANT	25g 84.00
	**TCI-C0313**	**2-Chloro-*p*-xylene**, >98.0% (GC) C_8H_9Cl=140.61 Bp 186°C Fp 57°C d 1.06 [95-72-7] MFCD00000564 Beil. **5**(4)965 SDBS 6156 HZ:3 COMBUSTIBLE LIQUID IRRITANT HARMFUL TSCA	25g 23.00 500g 163.00
	TCI-C1558	**3-Chloro-*o*-xylene**, >96.0% (GC) C_8H_9Cl=140.61 Bp 190°C(Lit.) Fp 73°C d 1.08 [608-23-1] MFCD00060689 SDBS 16762 COMBUSTIBLE LIQUID IRRITANT	25g 48.80

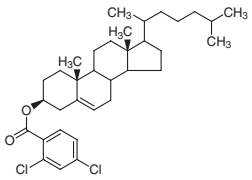
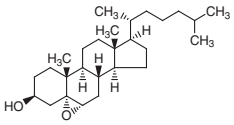
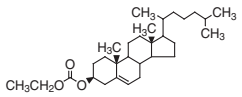
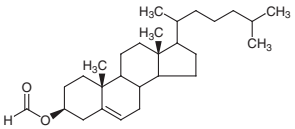
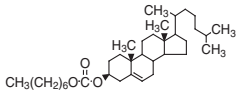
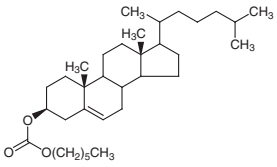
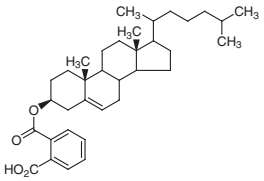
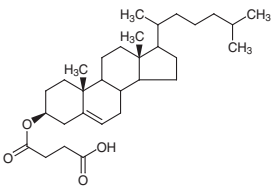
C

			$
	**TCI-C0356**	**4-Chloro-*o*-xylene**, >97.0% (GC) C_8H_9Cl=140.61 Bp 192°C Fp 66°C d 1.07 [615-60-1] MFCD00000596 Beil. **5**,363 SDBS 6155 COMBUSTIBLE LIQUID IRRITANT	25g 48.80 100g 148.00
	**TCI-C2165**	**4-Chloro-*m*-xylene**, >98.0% (GC) C_8H_9Cl=140.61 Bp 188°C(Lit.) d 1.06 [95-66-9] MFCD00060644 Beil. **5**(4)943 IRRITANT	5g 49.00 25g 151.00
	TCI-C0161	**4-Chloro-3,5-xylenol**, >98.0% (GC) *see* 4-Chloro-3,5-dimethylphenol p. 612	25g 18.40 500g 90.40
	**TCI-C1323**	**[4-Chloro-6-(2,3-xylidino)-2-pyrimidinylthio]acetic Acid**, >98.0% (T) $C_{14}H_{14}ClN_3O_2S$=323.80 Mp 155°C [50892-23-4] MFCD00191335 RTECS AG2915000 SDBS 19303 POSSIBLE CARCINOGEN	1g 145.00 5g 493.00
	**TCI-C0873**	**Chlorpheniramine Maleate**, >98.0% (HPLC)(T) $C_{16}H_{19}ClN_2 \cdot C_4H_4O_4$=390.86 Mp 135°C [113-92-8] MFCD00069225 Merck **14**,2180 RTECS US6475000 TOXIC POSSIBLE CARCINOGEN LIGHT SENSITIVE TSCA	25g 61.00
	NEW **TCI-C2481**	**Chlorpromazine Hydrochloride**, >98.0% (HPLC)(T) $C_{17}H_{19}ClN_2S \cdot HCl$=355.32 Mp 197°C [69-09-0] MFCD00012654 Merck **14**,2185 RTECS SO1750000 HZ:6 TOXIC LIGHT SENSITIVE TSCA	5g 36.00 25g 112.00
	TCI-C1220	**Chlorpropamide**, >99.0% (T) *see* 1-(4-Chlorophenylsulfonyl)-3-propylurea p. 671	25g 44.00 500g 360.00
	NEW **TCI-C2555**	**Chlorpropham**, >99.0% (GC) $C_{10}H_{12}ClNO_2$=213.66 Mp 42°C [101-21-3] MFCD00037108 Merck **14**,2187 RTECS FD8050000 0 ~ 10 °C	1g 20.00 25g 89.00
	**TCI-C2237**	**Chlorzoxazone**, >98.0% (GC)(T) $C_7H_4ClNO_2$=169.56 Mp 191°C [95-25-0] MFCD00005717 Beil. **27**(4)2683 RTECS DM5250000 HARMFUL IRRITANT TSCA	25g 76.00 250g 402.00
	**TCI-C1578**	**3-[(3-Cholamidopropyl)dimethylammonio]-1-propanesulfonate**, >96.0% (N) $C_{32}H_{58}N_2O_7S$=614.88 [75621-03-3] MFCD00012116 Merck **14**,2044 HARMFUL HYGROSCOPIC IRRITANT	1g 44.00 5g 129.00
	TCI-U0030	**5β-Cholanic Acid-3α,7β-diol**, >98.0% (GC)(T) *see* Ursodeoxycholic Acid p. 2418	5g 59.00 25g 176.00
	TCI-U0068	**5β-Cholanic Acid-3α,7β-diol Sodium Salt**, Hydrate, >98.0% (GC)(T) *see* Sodium Ursodeoxycholate p. 2142	25g 204.00
	TCI-L0089	**5β-Cholanic Acid-3α-ol**, >97.0% (GC)(T) *see* Lithocholic Acid p. 1585	5g 55.20 25g 163.20
	**TCI-C0314**	**Cholecalciferol**, >98.0% (HPLC) $C_{27}H_{44}O$=384.65 Mp 86°C $[\alpha]_D^{20}$(c=0.5,EtOH) 108° [67-97-0] MFCD00078131 Beil. **6**(3)2811 Merck **14**,10019 RTECS VS2900000 SDBS 10003 < 0 °C HZ:6 HIGHLY TOXIC AIR SENSITIVE LIGHT SENSITIVE TSCA	1g 52.00 5g 162.00

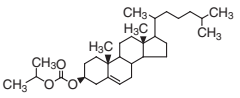
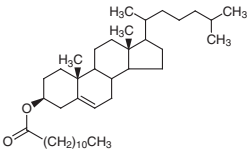
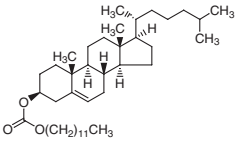
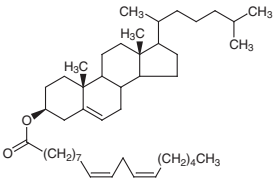
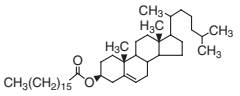
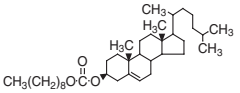
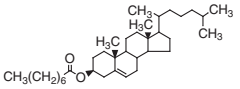
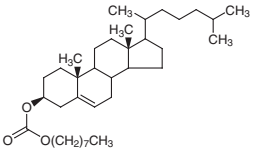
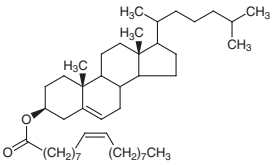
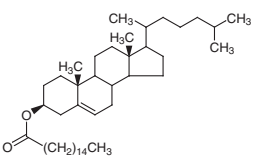
C

			$
TCI-C0317		**β-Cholestanol**, (contains α-Cholestanol), >92.0% (GC) $C_{27}H_{48}O$=388.68 Mp 140°C $[\alpha]_D^{20}$(c=1,Dioxane) 24° [80-97-7] MFCD00066413 Beil. **6**(3)2131 Merck **14**,2200 RTECS FZ6350000 POSSIBLE CARCINOGEN TSCA	25g 142.00
TCI-C1366		**(+)-4-Cholesten-3-one**, >95.0% (GC) $C_{27}H_{44}O$=384.65 Mp 81°C [601-57-0] MFCD00003663 Beil. **7**(4)1145 RTECS FZ7700000 TSCA	5g 68.80
TCI-C0318		**Cholesterol**, >95.0% (GC) $C_{27}H_{46}O$=386.66 Mp 149°C $[\alpha]_D^{20}$(c=2,Dioxane) -37° [57-88-5] MFCD00003646 Beil. **6**(2)2607 Merck **14**,2201 Fieser **1**,141 RTECS FZ8400000 SDBS 887 0 ~ 10 °C POSSIBLE CARCINOGEN TSCA	25g 24.00 500g 179.00
TCI-C0319		**Cholesterol Acetate**, >95.0% (GC) $C_{29}H_{48}O_2$=428.70 Mp 113°C $[\alpha]_D^{20}$(c=2,Toluene) -40° [604-35-3] MFCD00003636 Beil. **6**(3)2630 Merck **14**,2201 SDBS 7762 TSCA	25g 46.40 500g 382.40
TCI-C0720		**Cholesterol Amyl Carbonate** $C_{33}H_{56}O_3$=500.81 [15455-79-5] MFCD00059503 SDBS 7808	1g 41.00 10g 213.00
TCI-C0320		**Cholesterol Benzoate**, >96.0% (GC) $C_{34}H_{50}O_2$=490.77 Mp 150°C [604-32-0] MFCD00003635 Beil. **9**(3)460 SDBS 5868 TSCA	25g 45.60
TCI-C0718		**Cholesterol Butyl Carbonate** $C_{32}H_{54}O_3$=486.78 [41371-14-6] MFCD00059502 SDBS 7802	10g 135.00
TCI-C0668		**Cholesterol Butyrate**, >95.0% (GC) $C_{31}H_{52}O_2$=456.76 $[\alpha]_D^{20}$(c=2,THF) -30° [521-13-1] MFCD00021144 SDBS 7796 TSCA	25g 69.00 500g 754.00
TCI-C0618		**Cholesterol Decanoate**, >95.0% (GC) $C_{37}H_{64}O_2$=540.92 [1183-04-6] MFCD00021150 SDBS 7850 TSCA	25g 81.00

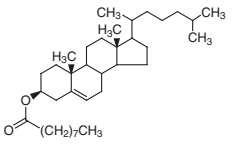
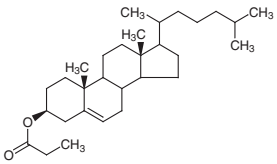
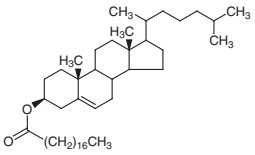
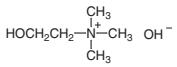
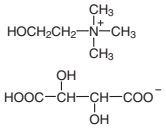
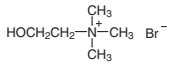
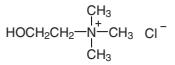
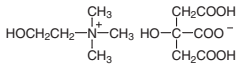
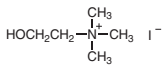
C

			$
TCI-C1260	 **Cholesterol 2,4-Dichlorobenzoate**, >98.0% (GC) $C_{34}H_{48}Cl_2O_2$=559.66 Mp 135°C [32832-01-2] MFCD00065268 TSCA	25g	73.00
TCI-C0620	**Cholesterol Dodecanoate**, >95.0% (GC) *see* Cholesterol Laurate p. 693	25g	112.00
TCI-C1025	**Cholesterol Dodecyl Carbonate** *see* Cholesterol Lauryl Carbonate p. 693	1g	119.00
TCI-C1222	 **Cholesterol-5α,6α-epoxide**, >95.0% (GC) $C_{27}H_{46}O_2$=402.66 Mp 147°C $[\alpha]_D^{20}$(c=5,$CHCl_3$) -49° [1250-95-9] MFCD00046980 SDBS 11277	1g	157.00
TCI-C0716	 **Cholesterol Ethyl Carbonate**, >94.0% (GC) $C_{30}H_{50}O_3$=458.73 [23836-43-3] MFCD00037703 SDBS 7792	10g	135.00
TCI-C0671	 **Cholesterol Formate**, >96.0% (GC)(T) $C_{28}H_{46}O_2$=414.67 Mp 95°C $[\alpha]_D^{20}$(c=2,$CHCl_3$) -51° [4351-55-7] MFCD00046243 SDBS 10751	10g	124.00
TCI-C0950	**Cholesterol Heptadecanoate**, >97.0% (T) *see* Cholesterol Margarate p. 693	5g 25g	130.00 457.00
TCI-B0264	 **Cholesterol Heptyl Carbonate** $C_{35}H_{60}O_3$=528.86 [15455-81-9] MFCD00059505 SDBS 465	10g	234.00
TCI-C0725	 **Cholesterol Hexyl Carbonate** $C_{34}H_{58}O_3$=514.84 [15455-80-8] MFCD00059504 SDBS 7812	10g	213.00
TCI-C0692	 **Cholesterol Hydrogen Phthalate**, >97.0% (T) $C_{35}H_{50}O_4$=534.78 Mp 163°C [6732-01-0] MFCD00046245 SDBS 7837	10g	150.00
TCI-C0674	 **Cholesterol Hydrogen Succinate**, >97.0% (T) $C_{31}H_{50}O_4$=486.74 Mp 178°C $[\alpha]_D^{20}$(c=2,$CHCl_3$) -34° [1510-21-0] MFCD00037705 SDBS 7795	10g	204.00

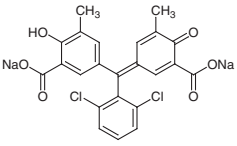
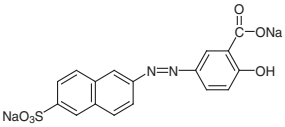
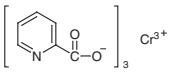
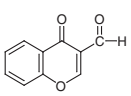
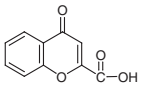
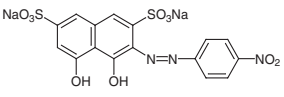
When placing your order, please specify catalog number, unit size, and quantity.

		$
TCI-C0717 	**Cholesterol Isopropyl Carbonate**, >95.0% (GC) $C_{31}H_{52}O_3$=472.75 Mp 109°C $[\alpha]_D^{20}$(c=5,THF) -27° [78916-25-3] MFCD00059507 SDBS 7798	**10g** **135.00**
TCI-C0620 	**Cholesterol Laurate**, >95.0% (GC) $C_{39}H_{68}O_2$=568.97 [1908-11-8] MFCD00021142 SDBS 7852 TSCA	**25g** **112.00**
TCI-C1025 	**Cholesterol Lauryl Carbonate** $C_{40}H_{70}O_3$=599.00 Mp 62°C $[\alpha]_D^{20}$(c=2,$CHCl_3$) -26° [15455-85-3] MFCD00059910 TSCA	**1g** **119.00**
TCI-C0321 	**Cholesterol Linoleate**, >95.0% (T) $C_{45}H_{76}O_2$=649.10 $[\alpha]_D^{20}$(c=2,$CHCl_3$) -23° [604-33-1] MFCD00003644 SDBS 7884 < 0 °C TSCA	**25g** **101.00**
TCI-C0950 	**Cholesterol Margarate**, >97.0% (T) $C_{44}H_{78}O_2$=639.11 Mp 79°C $[\alpha]_D^{20}$(c=5,THF) -20° [24365-37-5] MFCD00056438 SDBS 5950	**5g** **130.00** **25g** **457.00**
TCI-N0347	**Cholesterol Nonanoate**, >89.0% (GC) *see* Cholesterol Pelargonate p. 694	**25g** **50.40** **500g** **442.40**
TCI-B0256 	**Cholesterol Nonyl Carbonate** $C_{37}H_{64}O_3$=556.92 [15455-83-1] MFCD00059506 SDBS 466	**1g** **41.00** **10g** **213.00**
TCI-C0334 	**Cholesterol *n*-Octanoate**, >95.0% (GC) $C_{35}H_{60}O_2$=512.86 Mp 109°C [1182-42-9] MFCD00003642 SDBS 7836	**5g** **24.00** **25g** **55.00**
TCI-C0721 	**Cholesterol *n*-Octyl Carbonate** $C_{36}H_{62}O_3$=542.89 [15455-82-0] MFCD00059873 SDBS 7845	**10g** **213.00**
TCI-C0559 	**Cholesterol Oleate**, >85.0% (GC) $C_{45}H_{78}O_2$=651.12 $[\alpha]_D^{20}$(c=2,THF) -20° [303-43-5] MFCD00003645 SDBS 21283 TSCA	**25g** **119.00** **500g** **994.00**
TCI-C0322 	**Cholesterol Palmitate**, >97.0% (T) $C_{43}H_{76}O_2$=625.08 $[\alpha]_D^{20}$(c=2,$CHCl_3$) -23.5° [601-34-3] MFCD00003638 Beil. **6**(3)2640 SDBS 7883 TSCA	**25g** **88.00**

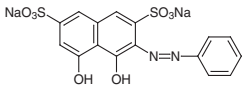
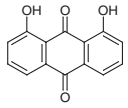
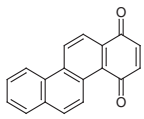
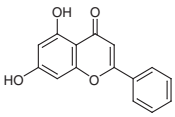
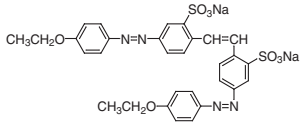
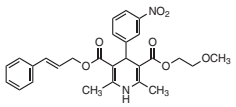
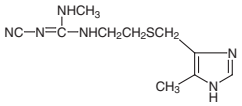
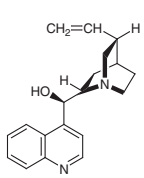
C

			$
	**TCI-N0347**	**Cholesterol Pelargonate**, >89.0% (GC) $C_{36}H_{62}O_2$=526.89 Mp 90°C $[\alpha]_D^{20}$(c=1,THF) -24° [1182-66-7] MFCD00003643 SDBS 7844 TSCA	**25g** 50.40 **500g** 442.40
	TCI-C0720	**Cholesterol Pentyl Carbonate** *see* Cholesterol Amyl Carbonate p. 691	**1g** 41.00 **10g** 213.00
	**TCI-C0676**	**Cholesterol Propionate**, >95.0% (GC) $C_{30}H_{50}O_2$=442.73 $[\alpha]_D^{20}$(c=2,$CHCl_3$) -40° [633-31-8] MFCD00021143 SDBS 7791 TSCA	**10g** 70.00 **25g** 128.00
	**TCI-C0323**	**Cholesterol Stearate**, >97.0% (T) $C_{45}H_{80}O_2$=653.13 $[\alpha]_D^{20}$(c=2,$CHCl_3$) -23° [35602-69-8] MFCD00003639	**25g** 63.00 **500g** 485.00
	TCI-C1260	**Cholesteryl 2,4-Dichlorobenzoate**, >98.0% (GC) *see* Cholesterol 2,4-Dichlorobenzoate p. 692	**25g** 73.00
	**TCI-C0326**	**Choline**, (48-50% in Water) $C_5H_{15}NO_2$=121.18 d 1.08 [123-41-1] MFCD00002831 Beil. **4**(4)1443 Merck **14**,2204 RTECS GA4025500 0 ~ 10 °C HZ:8 CORROSIVE TSCA	**25g** 23.00 **500g** 138.00
	**TCI-C0553**	**Choline Bitartrate**, >98.0% (T) $C_9H_{19}NO_7$=253.25 $[\alpha]_D^{20}$(c=10,H_2O) 17° [87-67-2] MFCD00036332 IRITANT HYGROSCOPIC TSCA	**25g** 18.00 **500g** 98.00
	**TCI-C0328**	**Choline Bromide**, >98.0% (T) $C_5H_{14}BrNO$=184.08 Mp 298°C(Lit.) [1927-06-6] MFCD00054244 SDBS 10303 IRRITANT	**25g** 49.00 **500g** 435.00
	**TCI-C0329**	**Choline Chloride**, >98.0% (T) $C_5H_{14}ClNO$=139.62 [67-48-1] MFCD00011721 Beil. **4**(2)722 Merck **14**,2206 RTECS KH2975000 SDBS 7932 IRRITANT HYGROSCOPIC TSCA	**25g** 17.00 **500g** 50.00
	TCI-C0596	**Choline Chloride Carbamate**, >99.0% (T) *see* Carbamylcholine Chloride p. 553	**10g** 83.00 **25g** 164.00
	TCI-C0330	**Choline Citrate Solution**, (*ca*. 65% in Water) *see* Tricholine Citrate p. 2301	**25g** 21.00 **500g** 93.00
	**TCI-C0331**	**Choline Dihydrogen Citrate**, >99.0% (T) $C_{11}H_{21}NO_8$=295.29 [77-91-8] MFCD00038734 Merck **14**,2207 RTECS GA2582000 SDBS 6988 TSCA	**25g** 21.00 **500g** 88.00
NEW 	**TCI-C2573**	**Choline Iodide**, >98.0% (T) $C_5H_{14}INO$=231.08 Mp 264°C [17773-10-3] MFCD00011900 RTECS GA4100000	**25g** 76.00
	TCI-D3672	**Chondroitin Sulfate B Sodium Salt** *see* Dermatan Sulfate Sodium Salt p. 779	**20mg** 103.00 **100mg** 308.00
	TCI-C0335	**Chondroitin Sulfate Sodium Salt** [9082-07-9] MFCD01310245 RTECS GA8410000	**25g** 86.00
	TCI-G0007	**Chondrosamine Hydrochloride**, >98.0% (N) *see* D-(+)-Galactosamine Hydrochloride p. 1324	**1g** 77.00 **5g** 234.00

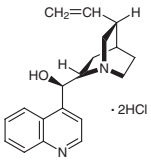
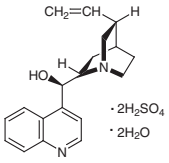
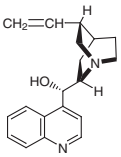
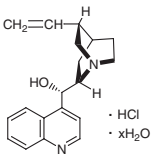
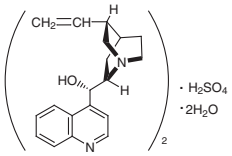
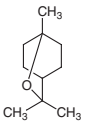
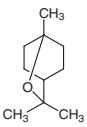
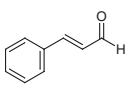
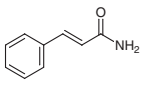
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-C1627	**4-Chromanol**, >98.0% (GC) $C_9H_{10}O_2$=150.18 Bp 80°C/5mmHg(Lit.) Mp 43°C [1481-93-2] MFCD00006849 Beil. **17**(5)4,22 IRRITANT	1g	61.60
	TCI-C1175	**4-Chromanone**, >96.0% (GC) $C_9H_8O_2$=148.16 Frp 34°C Bp 128°C/13mmHg(Lit.) [491-37-2] MFCD00006840 Beil. **14**(4)4957 RTECS DJ2981225 SDBS 9743 TSCA	5g 25g	40.00 140.00
	TCI-C0979	**Chrome Azurol S** *see* Mordant Blue 29 p. 1807	5g 25g	37.60 113.60
	TCI-D0241	**Chrome Azurol S** *see* Mordant Blue 29 p. 1807	25g	50.00
	TCI-E0226	**Chrome Black A** *see* Eriochrome Black A p. 1153	25g	38.00
	TCI-E0227	**Chrome Blue Black B** *see* Eriochrome Blue Black B p. 1153	25g	20.80
	TCI-A0664	**Chrome Brown PG** *see* Acid Anthracene Brown PG p. 48	25g	72.00
	TCI-C0337	**Chrome Pure Blue BX** $C_{23}H_{14}Cl_2Na_2O_6$=503.24 λmax(H_2O) 426nm [1796-92-5] MFCD00036446 CI 43830 TSCA	25g	38.00
	TCI-C0545	**Chrome Yellow**, >95.0% (HPLC) $C_{17}H_{10}N_2Na_2O_6S$=416.31 λmax(H_2O) 360nm [6054-97-3] MFCD00021624 CI 14095 TSCA	25g 500g	33.00 167.00
	TCI-C0336	**Chromium(III) Acetylacetonate**, >97.0% (T) *see* Tris(2,4-pentanedionato)chromium(III) p. 2400	25g 500g	35.20 262.40
	TCI-P1347	**Chromium(III) Picolinate**, >96.0% (T) *see* Chromium(III) Pyridine-2-carboxylate p. 695	25g	134.00
	TCI-P1347	**Chromium(III) Pyridine-2-carboxylate**, >96.0% (T) $C_{18}H_{12}CrN_3O_6$=418.31 [14639-25-9] MFCD00068715 Merck **14**,2236 RTECS US5647790 HZ:6 TOXIC	25g	134.00
	TCI-T0932	**Chromium(III) Trifluoroacetylacetonate**, >98.0% (T) *see* Tris(trifluoro-2,4-pentanedionato)chromium(III) p. 2403	1g	111.00
	TCI-D0596	**Chromogen C**, Dihydrate, >98.5% (T) *see* Disodium Chromotropate p. 1118	25g 500g	46.40 385.60
	TCI-O0291	**Chromone-3-carboxaldehyde**, >98.0% (GC) $C_{10}H_6O_3$=174.16 Mp 153°C [17422-74-1] MFCD00014667 Beil. **17**(5)11,357 0 - 10 °C	5g 25g	37.80 115.20
	TCI-O0290	**Chromone-2-carboxylic Acid**, >98.0% (HPLC)(T) $C_{10}H_6O_4$=190.15 [4940-39-0] MFCD00006838 Beil. **18**(5)8,312 Merck **14**,2237 RTECS DJ2476000 IRRITANT	5g 25g	70.40 244.00
	TCI-C0548	**Chromotrope 2B** $C_{16}H_9N_3Na_2O_{10}S_2$=513.36 λmax($H_2O$) 515nm [548-80-1] MFCD00003951 Merck **14**,2240 CI 16575 TSCA	25g	86.00
	TCI-C1028	**Chromotrope 8B** *see* Acid Red 60 p. 52	1g	167.00

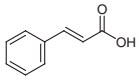
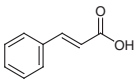
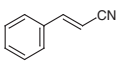
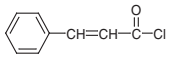
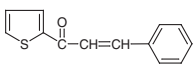
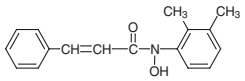
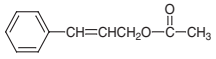
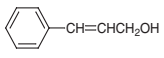
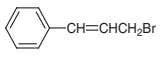
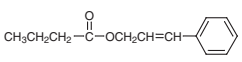
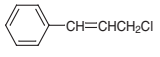
C

			$
	**TCI-C0547**	**Chromotrope 2R** $C_{16}H_{10}N_2Na_2O_8S_2$=468.36 λmax(MeOH) 510nm [4197-07-3] MFCD00003955 Beil. **16**,301 CI 16570 RTECS QJ6418000 IRRITANT	**25g** 41.40
	TCI-D0596	**Chromotropic Acid Disodium Salt**, Dihydrate, >98.5% (T) *see* Disodium Chromotropate p. 1118	**25g** 46.40 **500g** 385.60
	TCI-D2112	**Chrysanthemylmonocarboxylic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 2,2-Dimethyl-3-(2-methyl-1-propenyl)cyclopropane-1-carboxylate p. 1189	**25g** 63.20
	**TCI-D0563**	**Chrysazin**, >98.0% (T) $C_{14}H_8O_4$=240.21 Mp 193°C [117-10-2] MFCD00001211 Beil. **8**(3)3792 Merck **14**,2815 RTECS CB6650000 SDBS 4918 HZ:6 TOXIC CARCINOGEN TSCA	**25g** 47.20
	TCI-C0339	**Chrysene**, >97.0% (GC) *see* Benzo[*a*]phenanthrene p. 233	**1g** 306.00
	**TCI-C2214**	**1,4-Chrysenequinone**, >93.0% (HPLC) $C_{18}H_{10}O_2$=258.28 Mp 214°C [100900-16-1] MFCD00009941 Beil. **7**(4)2646	**200mg** 115.00
	**TCI-C1652**	**Chrysin**, >97.0% (T) $C_{15}H_{10}O_4$=254.24 [480-40-0] MFCD00006834 Beil. **18**(5)4,76 Merck **14**,2256 RTECS LK8329050 IRRITANT	**25g** 99.20
	**TCI-C0530**	**Chrysophenine** $C_{30}H_{26}N_4Na_2O_8S_2$=680.66 λmax($H_2O$) 397nm [2870-32-8] MFCD00007488 Beil. **16**,292 CI 24895 TSCA	**25g** 38.00 **500g** 208.00
	TCI-T0562	**Ciba Blue 2B** λmax(Benzene) 614nm [2475-31-2] MFCD00049382 CI 73065 RTECS NM3259100 TSCA	**25g** 40.00
	NEW **TCI-C2564**	**Cilnidipine**, >98.0% (HPLC) $C_{27}H_{28}N_2O_7$=492.53 Mp 110°C [132203-70-4] MFCD00865853 Merck **14**,2275 RTECS US7975550	**1g** 62.00 **5g** 192.00
	**TCI-C1252**	**Cimetidine**, >99.0% (HPLC)(T) $C_{10}H_{16}N_6S$=252.34 Mp 141°C [51481-61-9] MFCD00133296 Merck **14**,2279 RTECS MF0035500 SDBS 18959 HZ:4 FLAMMABLE SOLID TOXIC IRRITANT CARCINOGEN	**25g** 108.00
	TCI-P0682	**Cinchomeronic Acid**, >98.0% (GC)(T) *see* 3,4-Pyridinedicarboxylic Acid p. 2078	**5g** 35.20 **25g** 115.20
	**TCI-C0347**	**Cinchonidine**, >98.0% (T) $C_{19}H_{22}N_2O$=294.40 Mp 206°C $[\alpha]_D^{20}$(c=1,EtOH) -107.5° [485-71-2] MFCD00006783 Beil. **23**,420 Merck **14**,2286 RTECS GD2975000 SDBS 15236 HARMFUL LIGHT SENSITIVE TSCA	**25g** 87.20 **250g** 597.60

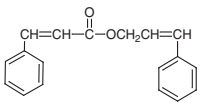
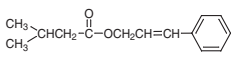
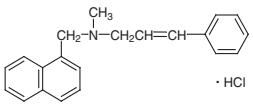
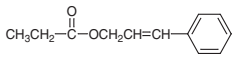
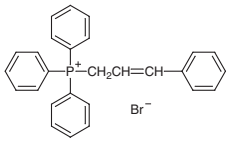
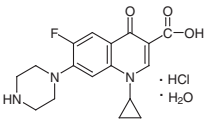
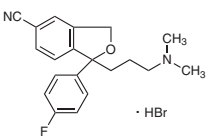
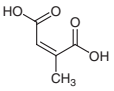
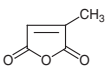
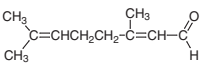
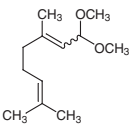
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-C0348**	**Cinchonidine Dihydrochloride**, >98.0% (T) $C_{19}H_{22}N_2O \cdot 2HCl$=367.31 $[\alpha]_D^{20}$(c=0.4,H_2O) -145° [24302-67-8] MFCD00082451 HARMFUL LIGHT SENSITIVE	25g 101.00
	**TCI-C0349**	**Cinchonidine Sulfate**, Dihydrate, >98.0% (T) $C_{19}H_{22}N_2O \cdot 2H_2SO_4 \cdot 2H_2O$=490.54(Anh) [524-61-8] MFCD00067565 Beil. **23**(2)373 RTECS GD3050000 HZ:6 TOXIC	25g 87.00 500g 856.00
	TCI-Q0061	**Cinchoninaldehyde**, >97.0% (GC)(T) *see* 4-Quinolinecarboxaldehyde p. 2097	1g 42.40 5g 122.40 25g 428.80
	**TCI-C0350**	**Cinchonine**, >98.0% (T) $C_{19}H_{22}N_2O$=294.40 $[\alpha]_D^{20}$(c=0.5,EtOH) 223° [118-10-5] MFCD00064372 Beil. **23**(2)369 Merck **14**,2287 Fieser **6**,501 RTECS GD3500000 SDBS 15239 HARMFUL IRRITANT LIGHT SENSITIVE TSCA	25g 39.20 200g 204.00
	**TCI-C0351**	**Cinchonine Hydrochloride**, Hydrate, >80.0% (HPLC) $C_{19}H_{22}N_2O \cdot HCl \cdot xH_2O$=330.86(Anh) $[\alpha]_D^{20}$(c=1,EtOH) 182° [5949-11-1] MFCD00079070 Beil. **23**(2)370 RTECS GD2962020 HARMFUL	25g 51.00
	**TCI-C0791**	**Cinchonine Sulfate**, Dihydrate, >98.0% (T) $C_{38}H_{44}N_4O_2 \cdot H_2SO_4 \cdot 2H_2O$=686.87(Anh) [5949-16-6] MFCD00035639 Beil. **23**(2)371 HARMFUL	25g 65.00 500g 563.00
	TCI-P1301	**Cinchophen**, >98.0% (HPLC)(T) *see* 2-Phenylquinoline-4-carboxylic Acid p. 2003	25g 60.80
	**TCI-C0542**	**1,8-Cineole**, [for Determination of *o*-Cresol], >99.0% (GC) $C_{10}H_{18}O$=154.25 Bp 176°C Fp 48°C d 0.92 [470-82-6] MFCD00167977 Beil. **17**(3/4)273 Merck **14**,3895 RTECS OS9275000 SDBS 2002 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 109.00
	**TCI-C0934**	**1,8-Cineole** $C_{10}H_{18}O$=154.25 Bp 176°C Fp 48°C d 0.92 [470-82-6] MFCD00167977 Beil. **17**(3/4)273 Merck **14**,3895 RTECS OS9275000 SDBS 2002 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 16.80 500mL 104.80
	**TCI-C0352**	***trans*-Cinnamaldehyde**, >98.0% (GC) C_9H_8O=132.16 Fp 129°C d 1.05 [14371-10-9] MFCD00007000 Beil. **7**,348 Merck **14**,2297 RTECS GD6476000 SDBS 17225 IRRITANT COMBUSTIBLE LIQUID TSCA	25mL 14.40 500mL 48.00
	**TCI-C0536**	***trans*-Cinnamamide**, >98.0% (N) C_9H_9NO=147.18 Mp 150°C [22031-64-7] MFCD00008033 Beil. **9**,587 RTECS GD6853000 SDBS 6314 HARMFUL	25g 108.00

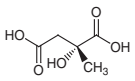
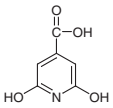
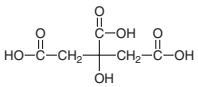
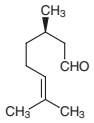
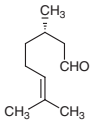
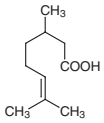
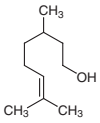
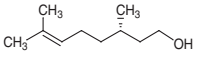
C

			$
	TCI-C0636	***trans*-Cinnamic Acid**, Zone Refined (number of passes:40), >99.8% (GC) $C_9H_8O_2$=148.16 Bp 300°C(Lit.) Mp 135°C [140-10-3] MFCD00004369 Beil. **9**(4)2001 Merck **14**,2299 RTECS GD7850000 IRRITANT TSCA	1sample 83.00
	TCI-C0353	***trans*-Cinnamic Acid**, >98.0% (GC)(T) $C_9H_8O_2$=148.16 Bp 300°C(Lit.) Mp 135°C [140-10-3] MFCD00004369 Beil. **9**(4)2001 Merck **14**,2299 RTECS GD7850000 SDBS 1997 IRRITANT TSCA	25g 16.00 500g 96.80
	TCI-C0878	**Cinnamic Acid Allyl Ester**, (stabilized with TBC), >98.0% (GC) *see* Allyl Cinnamate p. 72	25g 42.00
	TCI-C0358	**Cinnamic Acid Benzyl Ester**, >98.0% (GC) *see* Benzyl Cinnamate p. 253	25g 20.00 500g 152.80
	TCI-C0960	**Cinnamic Acid Cinnamyl Ester**, >80.0% (GC) *see* Cinnamyl Cinnamate p. 699	25g 88.00
	TCI-C0359	**Cinnamic Acid Ethyl Ester**, >99.0% (GC) *see* Ethyl Cinnamate p. 1184	25g 16.00 500g 84.00
	TCI-C0918	**Cinnamic Acid *cis*-3-Hexen-1-yl Ester**, >97.0% (GC) *see cis*-3-Hexen-1-yl Cinnamate p. 1392	25mL 123.00
	TCI-C1779	**Cinnamic Acid Isopropyl Ester**, >98.0% (GC) *see* Isopropyl Cinnamate p. 1545	25g 40.00
	TCI-C0360	**Cinnamic Acid Methyl Ester**, >99.0% (GC) *see* Methyl Cinnamate p. 1692	25g 20.00 500g 97.00
	TCI-C0899	**Cinnamic Acid Vinyl Ester**, (stabilized with MEHQ), >99.0% (GC) *see* Vinyl Cinnamate p. 2425	25mL 50.40 500mL 352.80
	TCI-C0361	**Cinnamonitrile**, >95.0% (GC) C_9H_7N=129.16 Frp 19°C Bp 255°C(Lit.) d 1.03 [1885-38-7] MFCD00001930 Beil. **9**,589 SDBS 6285 IRRITANT TSCA	25g 70.40
	TCI-P0133	**Cinnamoyl Chloride**, >95.0% (T) C_9H_7ClO=166.60 Frp 35°C [17082-09-6] MFCD00000732 Beil. **9**(3)2710 Merck **14**,2301 SDBS 2153 HZ:8 CORROSIVE MOISTURE SENSITIVE	25g 25.00 500g 121.00
	TCI-C0755	**2-Cinnamoylthiophene**, >98.0% (GC) $C_{13}H_{10}OS$=214.28 Mp 82°C [3988-77-0] MFCD00059742 SDBS 622	1g 70.00 5g 188.00
	TCI-C1058	***N*-Cinnamoyl-*N*-(2,3-xylyl)hydroxylamine**, >98.0% (HPLC)(N) $C_{17}H_{17}NO_2$=267.33 Mp 152°C [69891-38-9] MFCD00059308	1g 61.00 5g 185.00
	TCI-A0901	**Cinnamyl Acetate**, >97.0% (GC) $C_{11}H_{12}O_2$=176.22 Fp 118°C d 1.05 [103-54-8] MFCD00008722 RTECS GE2275000 IRRITANT TSCA	25mL 22.40 500mL 155.20
	TCI-C0362	**Cinnamyl Alcohol**, >97.0% (GC) $C_9H_{10}O$=134.18 Frp 31°C [104-54-1] MFCD00002921 Beil. **6**,570 Merck **14**,2302 RTECS GE2200000 SDBS 71 IRRITANT HARMFUL TSCA	25g 14.40 500g 47.70
	TCI-C1109	**Cinnamyl Bromide**, >98.0% (T) C_9H_9Br=197.08 Frp 28°C Bp 107°C/3.8mmHg [4392-24-9] MFCD00000245 Beil. **5**,483 HZ:8 CORROSIVE LACHRYMATOR	25g 86.40
NEW 	TCI-C2438	**Cinnamyl Butyrate**, >97.0% (GC) $C_{13}H_{16}O_2$=204.27 d 1.02 [103-61-7] MFCD00027135 Beil. **6**(2)527 RTECS ES8815000	25g 79.00
	TCI-C1235	**Cinnamyl Chloride**, >95.0% (GC) C_9H_9Cl=152.62 Frp 8°C Bp 136°C/37mmHg(Lit.) Fp 79°C d 1.10 [2687-12-9] MFCD00000986 Beil. **5**(2)372 RTECS CZ0919905 HZ:8 CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR TSCA	25g 48.80

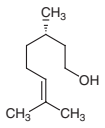
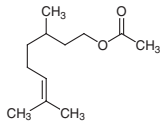
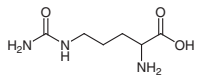
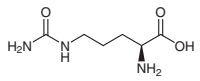
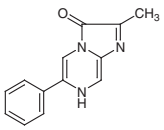
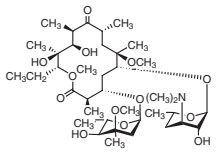
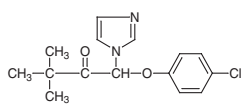
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-C0960**	**Cinnamyl Cinnamate**, >80.0% (GC) $C_{18}H_{16}O_2$=264.32 d 1.10 [122-69-0] MFCD00037826 Merck **14**,2304 RTECS GD8562000 IRRITANT TSCA	**25g** **88.00**
	NEW **TCI-C2439**	**Cinnamyl Isovalerate**, >97.0% (GC) $C_{14}H_{18}O_2$=218.30 d 1.00 [140-27-2] MFCD00048351 Beil. **6**(2)527 RTECS EK7902515 TSCA	**25g** **79.00**
	**TCI-C1162**	***N-trans*-Cinnamyl-*N*-methyl-(1-naphthylmethyl)amine Hydrochloride**, >98.0% (T) $C_{21}H_{21}N$·HCl=323.86 Mp 177°C [65472-88-0] MFCD00059047 Merck **14**,6355 RTECS QJ8650000	**1g** **173.00** **5g** **568.00**
	**TCI-C2375**	**Cinnamyl Propionate**, >97.0% (GC) $C_{12}H_{14}O_2$=190.24 Fp 100°C d 1.04 [103-56-0] MFCD00048610 RTECS GE2360000 SDBS 52690 TSCA	**25g** **79.00**
	**TCI-C1286**	**Cinnamyltriphenylphosphonium Bromide**, >96.0% (T) $C_{27}H_{24}BrP$=459.37 Mp 244°C [7310-74-9] MFCD00040767 SDBS 19161 HYGROSCOPIC	**25g** **123.00**
	**TCI-C2227**	**Ciprofloxacin Hydrochloride**, Monohydrate, >98.0% (HPLC)(T) $C_{17}H_{18}FN_3O_3$·HCl·H_2O=367.81(Anh) [86393-32-0] MFCD00242856 Merck **14**,2314 SDBS 52167	**5g** **33.00** **25g** **100.00**
	TCI-D3371	**Cisplatin**, >95.0% (N) *see cis*-Diammineplatinum(II) Dichloride p. 804	**100mg** **48.80** **1g** **228.80**
	NEW **TCI-C2370**	**Citalopram Hydrobromide**, >98.0% (HPLC)(T) $C_{20}H_{21}FN_2O$·HBr=405.31 [59729-32-7] MFCD02101306 Merck **14**,2318 RTECS NP6406750 HARMFUL	**1g** **89.00** **5g** **308.00**
	TCI-A2144	**Citiolone**, >98.0% (GC)(N) *see* 3-Acetamidotetrahydro-2-thiophenone p. 9	**5g** **22.40** **25g** **66.40**
	**TCI-C0363**	**Citraconic Acid**, >98.0% (GC)(T) $C_5H_6O_4$=130.10 [498-23-7] MFCD00078086 Beil. **2**,768 Merck **14**,2321 RTECS GE6650000 SDBS 4153 HARMFUL HYGROSCOPIC IRRITANT MOISTURE SENSITIVE	**25g** **19.00** **500g** **173.00**
	TCI-C0364	**Citraconic Acid Dimethyl Ester**, >99.0% (GC) *see* Dimethyl Citraconate p. 1025	**5g** **54.00** **25g** **143.00**
	**TCI-M0365**	**Citraconic Anhydride**, >98.0% (GC) $C_5H_4O_3$=112.08 Frp 7°C Bp 215°C(Lit.) Fp 101°C d 1.25 [616-02-4] MFCD00005522 Beil. **17**,440 RTECS GE6825000 SDBS 516 HZ:6 TOXIC IRRITANT MOISTURE SENSITIVE TSCA	**25g** **25.20** **500g** **210.60**
	**TCI-D0762**	**Citral**, (*cis*- and *trans*- mixture), >98.0% (GC) $C_{10}H_{16}O$=152.24 Fp 104°C d 0.89 [5392-40-5] MFCD00006997 Beil. **1**(4)3569 Merck **14**,2322 RTECS RG5075000 HARMFUL IRRITANT TSCA	**25mL** **20.80**
	**TCI-C1211**	**Citral Dimethyl Acetal**, (*cis*- and *trans*- mixture), >90.0% (GC) $C_{12}H_{22}O_2$=198.31 Bp 103°C/9mmHg Fp 82°C d 0.89 [7549-37-3] MFCD00008909 Beil. **1**(4)3570 RTECS RG5330000 COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	**25mL** **16.00** **500mL** **108.00**

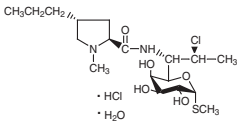
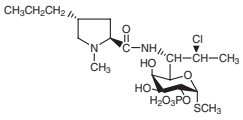
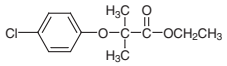
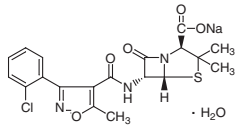
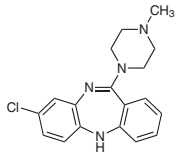
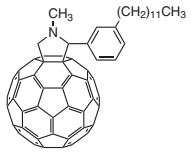
C

			$
	TCI-C1200	**D-(-)-Citramalic Acid**, >97.0% (T) $C_5H_8O_5$=148.11 Mp 112°C [6236-10-8] MFCD00066438 Merck **14**,2323 IRRITANT	Price on Request
	TCI-C0571	**Citrazinic Acid**, >96.0% (T) $C_6H_5NO_4$=155.11 [99-11-6] MFCD00006274 Beil. **22**,254 Merck **14**,2325 RTECS NS1400000 SDBS 4496 IRRITANT TSCA	**25g** 34.40 **500g** 308.00
	TCI-C1949	**Citric Acid**, >98.0% (T) $C_6H_8O_7$=192.12 Mp 154°C [77-92-9] Beil. **3**(4)1272 Merck **14**,2326 RTECS GE7350000 IRRITANT TSCA	**500g** 19.00
	TCI-C0365	**Citric Acid Disodium Salt**, Sesquihydrate, >98.0% (T) *see* Disodium Citrate p. 1118	**25g** 19.00 **500g** 73.00
	TCI-C1030	**Citric Acid Isopropyl Ester**, (mixture), >97.0% (GC) *see* Isopropyl Citrate p. 1546	**25g** 53.00
	TCI-C1038	**Citric Acid Triallyl Ester**, >90.0% (GC) *see* Triallyl Citrate p. 2284	**5mL** 123.00
	TCI-C0366	**Citric Acid Tributyl Ester**, >98.0% (GC) *see* Tributyl Citrate p. 2290	**25mL** 25.00 **500mL** 89.00
	TCI-C0367	**Citric Acid Triethyl Ester**, >98.0% (GC) *see* Triethyl Citrate p. 2310	**25g** 21.60 **500g** 82.80
	TCI-C0368	**Citric Acid Trimethyl Ester**, >98.0% (GC) *see* Trimethyl Citrate p. 2359	**25g** 109.00
	TCI-C0601	**Citric Acid Tripropyl Ester**, >97.0% (T) *see* Tripropyl Citrate p. 2389	**25g** 162.00
	TCI-C0369	**(+)-Citronellal**, >95.0% (GC) $C_{10}H_{18}O$=154.25 Bp 205°C(Lit.) Fp 77°C d 0.85 $[\alpha]_D^{20}$(neat) 12.5° [2385-77-5] MFCD00067089 Beil. **1**(4)3515 Merck **14**,2329 COMBUSTIBLE LIQUID IRRITANT TSCA	**25mL** 190.00
	TCI-C1454	**(-)-Citronellal**, >96.0% (GC) $C_{10}H_{18}O$=154.25 Fp 75°C d 0.85 $[\alpha]_D^{20}$(neat) -15.5° [5949-05-03] MFCD00075588 Beil. **1**(4)3515 SDBS 19840 COMBUSTIBLE LIQUID IRRITANT TSCA	**25mL** 99.00
	TCI-C1708	**Citronellic Acid**, >95.0% (T) $C_{10}H_{18}O_2$=170.25 d 0.93 [502-47-6] MFCD00002728 Beil. **4**(2)1610 RTECS RH3230000 HZ:6 TOXIC IRRITANT TSCA	**25mL** 96.80
	TCI-C0370	**β-Citronellol**, >92.0% (GC) $C_{10}H_{20}O$=156.27 Bp 220°C Fp 102°C d 0.86 [106-22-9] MFCD00002935 Beil. **1**,451 Merck **14**,2330 RTECS RH3400000 SDBS 2184 IRRITANT TSCA	**25mL** 16.00 **500mL** 103.20
	TCI-C2254	**(-)-β-Citronellol**, >98.0% (GC); EE>98.0% (GC) $C_{10}H_{20}O$=156.27 Bp 118°C/29mmHg(Lit.) Fp 102°C d 0.86 $[\alpha]_D^{20}$(neat) -5° [7540-51-4] MFCD00063214 Beil. **1**(4)2188 Merck **14**,2330 SDBS 19870 IRRITANT TSCA	**5mL** 36.80 **25mL** 101.60

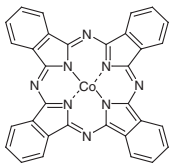
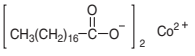
When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-C1466		**(-)-β-Citronellol**, >95.0% (GC); ER 80:20 (GC) $C_{10}H_{20}O$=156.27 Bp 118°C/29mmHg(Lit.) Fp 102°C d 0.86 $[\alpha]_D^{20}$(neat) -3.5° [7540-51-4] MFCD00063214 Beil. **1**(4)2188 Merck **14**,2330 SDBS 19870 IRRITANT LIGHT SENSITIVE TSCA	25mL 48.00
TCI-C0915		**Citronellyl Acetate**, >95.0% (GC) $C_{12}H_{22}O_2$=198.31 Bp 173°C/34mmHg(Lit.) Fp 112°C d 0.89 [150-84-5] MFCD00015039 RTECS RH3422500 SDBS 8004 TSCA	25mL 40.00
TCI-C0371		**DL-Citrulline**, >98.0% (HPLC)(T) $C_6H_{13}N_3O_3$=175.19 [627-77-0] MFCD00007955 SDBS 10005 TSCA	1g 43.00
TCI-C0372		**L-Citrulline**, >98.0% (T) $C_6H_{13}N_3O_3$=175.19 $[\alpha]_D^{20}$(c=8,6mol/L HCl) 26° [372-75-8] MFCD00064397 Beil. **4**(3)1347 Merck **14**,2331 SDBS 1974 TSCA	25g 71.00 250g 391.00
TCI-A5307		**CLA**, [Chemiluminescence Reagent], >98.0% (HPLC) $C_{13}H_{11}N_3O$=225.25 [19953-58-3] MFCD00130107 0 ~ 10 °C	10mg 108.00
TCI-A5307		**CLA-phenyl**, >98.0% (HPLC) *see* CLA p. 701	10mg 108.00
TCI-C2220		**Clarithromycin**, >98.0% (T) $C_{38}H_{69}NO_{13}$=747.96 Mp 225°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) -92° [81103-11-9] MFCD00865140 Merck **14**,2339 RTECS KF4997000 SDBS 52165 HARMFUL	1g 46.00 5g 124.00 25g 432.00
TCI-C0549		**Clayton Yellow** *see* Titan Yellow p. 2261	25g 59.00
TCI-D3647		**Cleland's Reagent**, >98.0% (T) *see* DL-Dithiothreitol p. 1127	1g 53.00 5g 180.00
TCI-D1071		**Cleland's Reagent**, >98.0% (T) *see* DL-Dithiothreitol p. 1127	1g 37.80 5g 98.10 25g 342.90
TCI-D1589		**L-Cleland's Reagent**, >95.0% (T) *see* L-Dithiothreitol p. 1127	1g 203.00 5g 709.00
TCI-A0346		**1,6-Cleve's Acid**, >97.0% (T) *see* 5-Amino-2-naphthalenesulfonic Acid p. 149	25g 25.00 500g 197.00
TCI-A0356		**1,7-Cleve's Acid**, >95.0% (T) *see* 8-Amino-2-naphthalenesulfonic Acid p. 149	25g 33.00 500g 243.00
TCI-C2025		**Climbazole**, >98.0% (HPLC)(T) $C_{15}H_{17}ClN_2O_2$=292.76 Mp 98°C [38083-17-9] Beil. **23**(5)4,209 RTECS EL7085000 TOXIC	25g 40.00 500g 337.00
TCI-C2257		**Clindamycin 2-Dihydrogen Phosphate**, >98.0% (T) *see* Clindamycin Phosphate p. 702	5g 66.00 25g 201.00

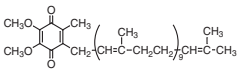
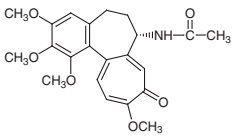
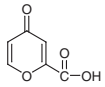
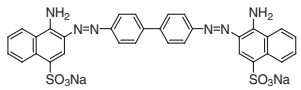
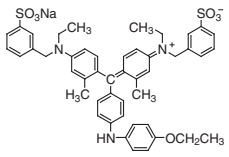
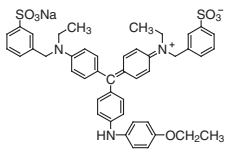
C

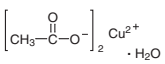
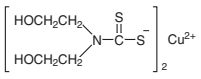
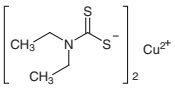
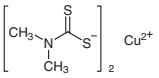
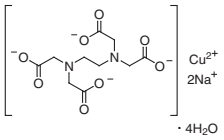
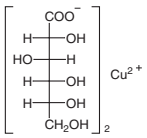
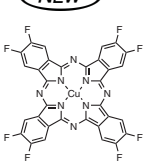
			$
	TCI-C2256	**Clindamycin Hydrochloride**, Monohydrate, >98.0% (T) $C_{18}H_{33}ClN_2O_5S \cdot HCl \cdot H_2O$=461.44(Anh) Mp 143°C(Lit.) $[\alpha]_D^{20}$(c=2,H_2O) 143° [58207-19-5] MFCD06411091 Merck **14**,2356 RTECS GF2275000 SDBS 52371 IRRITANT	5g 66.00 25g 201.00
	TCI-C2257	**Clindamycin Phosphate**, >98.0% (T) $C_{18}H_{34}ClN_2O_8PS$=504.96 Mp 114°C(Lit.) $[\alpha]_D^{20}$(c=1,H_2O) 122° [24729-96-2] MFCD07793328 Merck **14**,2356 RTECS GF2625000 HARMFUL	5g 66.00 25g 201.00
	TCI-C0941	**Clofibrate**, >98.0% (GC) $C_{12}H_{15}ClO_3$=242.70 d 1.14 [637-07-0] MFCD00000615 Merck **14**,2377 RTECS UE9480000 SDBS 36139 HARMFUL IRRITANT LIGHT SENSITIVE CARCINOGEN	25g 53.00 500g 492.00
	TCI-C0940	**Clofibric Acid**, >97.0% (T) *see* 2-(4-Chlorophenoxy)isobutyric Acid p. 664	25g 33.60 500g 244.00
	TCI-D1353	**Clonidine Hydrochloride**, >98.0% (HPLC)(T) *see* 2-(2,6-Dichloroanilino)-2-imidazoline Hydrochloride p. 850	1g 51.00 5g 154.00
NEW	TCI-C2556	**(*S*)-(+)-Clopidogrel Sulfate**, >98.0% (HPLC)(N) $C_{16}H_{16}ClNO_2S \cdot H_2SO_4$=419.89 $[\alpha]_D^{20}$(c=1,MeOH) 56° [120202-66-6] MFCD00876395 0 ~ 10 °C	1g 121.00 5g 420.00
NEW	TCI-D4117	**Clopyralid**, >97.0% (GC)(T) *see* 3,6-Dichloro-2-pyridinecarboxylic Acid p. 884	1g 115.00
	TCI-C2244	**Cloxacillin Sodium Salt**, Monohydrate, >98.0% (HPLC)(T) $C_{19}H_{17}ClN_3NaO_5S \cdot H_2O$=457.86(Anh) [7081-44-9] MFCD00150735 RTECS XH8750000 SDBS 52169 IRRITANT HARMFUL SENSITIZER LIGHT SENSITIVE TSCA	1g 39.00 5g 101.00
NEW 	TCI-C2547	**Clozapine**, >98.0% (GC)(T) $C_{18}H_{19}ClN_4$=326.83 Mp 185°C [5786-21-0] MFCD00153785 Merck **14**,2423 RTECS HP1750000	100mg 154.00 1g 781.00
	TCI-C0793	**CMC**, >95.0% (T)(N) *see* 1-Cyclohexyl-3-(2-morpholinoethyl)carbodiimide Metho-*p*-toluenesulfonate p. 748	5g 113.00 25g 426.00
NEW 	TCI-C2415	**$C_{60}MC_{12}$**, >97.0% (HPLC) $C_{81}H_{35}N$=1022.18 [403483-19-2] AIR SENSITIVE LIGHT SENSITIVE	100mg 351.00
	TCI-C0605	**CMDMCS**, >98.0% (GC) *see* Chloro(chloromethyl)dimethylsilane p. 602	25g 50.40 250g 321.30
	TCI-C0521	**3'-CMP**, >98.0% (T) *see* Cytidine 3'-Monophosphate p. 759	Price on Request
	TCI-C1675	**5'-CMP**, >98.0% (HPLC) *see* Cytidine 5'-Monophosphate p. 759	5g 86.00
	TCI-C0524	**5'-CMP 2Na**, Hydrate, >99.0% (HPLC) *see* Cytidine 5'-Monophosphate Disodium Salt p. 760	1g 30.00 5g 124.00

When placing your order, please specify catalog number, unit size, and quantity.

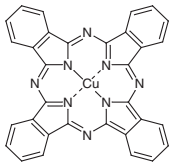
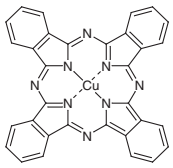
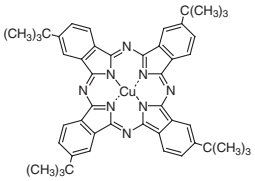
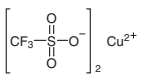
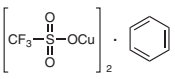
				$
	TCI-C2291	**4-CN**, >98.0% (T) *see* 4-Chloro-1-naphthol p. 653	1g 5g	23.00 61.00
	TCI-C0570	**4-CN**, >98.0% (T) *see* 4-Chloro-1-naphthol p. 653	10g	64.00
	TCI-C0373	**Cobalt(II) Acetylacetonate**, Dihydrate, >98.0% (T) *see* Bis(2,4-pentanedionato)cobalt(II) p. 340	25g 500g	49.00 352.00
	TCI-B2681	**Cobalt(II) Acetylacetonate**, >97.0% (T) *see* Bis(2,4-pentanedionato)cobalt(II) p. 340	25g	56.80
	TCI-C0374	**Cobalt(III) Acetylacetonate**, >98.0% (T) *see* Tris(2,4-pentanedionato)cobalt(III) p. 2400	25g 500g	43.00 357.00
	TCI-D3213	**Cobalt Carbonyl**, (stabilized with 1-5% Hexane) *see* Dicobalt Octacarbonyl p. 890	5g	68.80
$CoCl_2 \cdot 6H_2O$	TCI-C2388	**Cobalt(II) Chloride**, Hexahydrate, [for General Organic Chemistry], >98.0% (T) $CoCl_2 \cdot 6H_2O$=129.83(Anh) [7791-13-1] MFCD00149652 Merck **14**,2437 RTECS GG0200000 HZ:9 ENVIRONMENTAL HAZARD IRRITANT HARMFUL SENSITIZER TSCA	250g	56.00
	TCI-E0089	**Cobalt Disodium Ethylenediaminetetraacetate**, Hydrate, >98.0% (T) *see* Ethylenediaminetetraacetic Acid Disodium Cobalt Salt p. 1193	25g	71.00
	TCI-H0553	**Cobalt(II) Hexafluoroacetylacetonate**, Hydrate, >95.0% (T) *see* Bis(hexafluoroacetylacetonato)cobalt(II) p. 320	5g	108.00
	TCI-N0338	**Cobalt Naphthenate** [61789-51-3] MFCD02094763 RTECS QK8925000 HZ:4 FLAMMABLE SOLID CARCINOGEN TSCA	25g 500g	14.40 69.60
	TCI-C1589	**Cobaltocene Hexafluorophosphate**, >95.0% (T) *see* Bis(cyclopentadienyl)cobalt(III) Hexafluorophosphate p. 304	1g	70.40
	TCI-P0887	**Cobalt(II) Phthalocyanine**, >90.0% (T) $C_{32}H_{16}CoN_8$=571.47 [3317-67-7] MFCD00010718 SDBS 24499 TSCA	25g	45.00
	TCI-S0393	**Cobalt(II) Stearate**, >95.0% (T) $C_{36}H_{70}CoO_4$=625.89 [1002-88-6] MFCD00054343	25g 500g	41.00 206.00
	TCI-T0746	**Cobalt(II) Trifluoroacetylacetonate**, Hydrate, >90.0% (T) *see* Bis(trifluoro-2,4-pentanedionato)cobalt(II) p. 353	5g	361.00
	TCI-T0183	**Cocarboxylase**, >98.0% (T) *see* Thiamine Pyrophosphate Chloride p. 2243	5g 25g	51.00 161.00
	TCI-C0375	**Cocculin** *see* Picrotoxin p. 2028	1g 5g	56.00 166.00
	TCI-C0376	**Cochineal** [1343-78-8] MFCD00167028 Merck **14**,2457 CI 75470 RTECS GG5350000 TSCA	25g 500g	130.00 1087.00
	TCI-C0503	**COD**, [stabilized with Octadecyl 3-(3',5'-Di-*tert*-butyl-4'-hydroxyphenyl)propionate], >98.0% (GC) *see* 1,5-Cyclooctadiene p. 750	25mL 500mL	17.60 47.20
	TCI-C0377	**Codecarboxylase**, Monohydrate, >98.0% (HPLC) *see* Pyridoxal 5-Phosphate p. 2082	1g 25g	22.00 127.00
	TCI-D0919	**Coenzyme I**, Hydrate, oxidized form, >95.0% (HPLC) *see* β-Nicotinamide Adenine Dinucleotide p. 1836	1g 5g	88.00 247.00
	TCI-D0920	**Coenzyme I Disodium Salt**, Hydrate, reduced form *see* β-Nicotinamide Adenine Dinucleotide Disodium Salt p. 1837	100mg 1g	27.00 139.00
	TCI-C0379	**Coenzyme II Sodium Salt**, Hydrate, oxidized form, >90.0% (HPLC) *see* β-Nicotinamide Adenine Dinucleotide Phosphate Sodium Salt p. 1837	100mg 1g	56.00 218.00

C

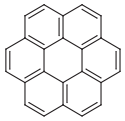
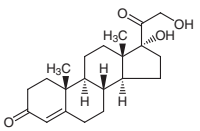
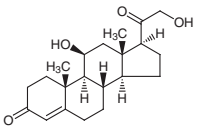
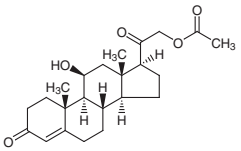
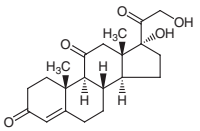
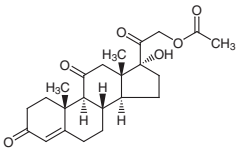
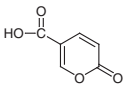
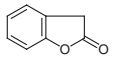
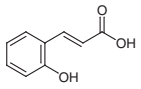
			$
	TCI-T0521	**Coenzyme II Tetrasodium Salt**, reduced form, >90.0% (HPLC) *see* β-Nicotinamide Adenine Dinucleotide Phosphate Tetrasodium Salt p. 1837	100mg 183.00
	TCI-C1971	**Coenzyme Q_{10}**, >98.0% (HPLC) $C_{59}H_{90}O_4$=863.37 Mp 49°C [303-98-0] Beil. **8**(4)3319 Merck **14**,9843 RTECS DK3900000 0 ~ 10 °C LIGHT SENSITIVE TSCA	100mg 37.00 1g 191.00
	TCI-D1956	**Coenzyme Qo**, >97.0% (T) *see* 2,3-Dimethoxy-5-methyl-1,4-benzoquinone p. 992	1g 46.00 5g 142.00
	TCI-C0380	**Colchicine**, (contains 5% Ethyl Acetate at maximum), >97.0% (HPLC) $C_{22}H_{25}NO_6$=399.44 [64-86-8] MFCD00078484 Beil. **14**(3)693 Merck **14**,2471 RTECS GH0700000 HZ:6 HIGHLY TOXIC IRRITANT LIGHT SENSITIVE TSCA	500mg 52.20 5g 310.50
	TCI-T0716	**2,4,6-Collidine**, >98.0% (GC)(T) *see* 2,4,6-Trimethylpyridine p. 2369	25mL 27.00 500mL 188.00
	TCI-T1122	**2,4,6-Collidinium *p*-Toluenesulfonate**, >98.0% (T) *see* 2,4,6-Trimethylpyridinium *p*-Toluenesulfonate p. 2369	25g 76.00
	TCI-C1104	**Comanic Acid**, >98.0% (GC)(T) $C_6H_4O_4$=140.09 [499-05-8] MFCD00059958	1g 27.00 5g 78.00 25g 237.00
	TCI-B1865	**Comins Triflating Reagent**, >95.0% (GC) *see* 2-[*N*,*N*-Bis(trifluoromethanesulfonyl)amino]-5-chloropyridine p. 350	5g 137.60 25g 480.00
	TCI-E0020	**Complex Eriochrome Black T** *see* Eriochrome Black T Complex p. 1153	25g 44.80
	TCI-C0550	**Congo Red** $C_{32}H_{22}N_6Na_2O_6S_2$=696.66 [573-58-0] MFCD00004028 Beil. **16**(3)474 Merck **14**,2498 CI 22120 RTECS QK1400000 HARMFUL IRRITANT CARCINOGEN TSCA	25g 49.60
	TCI-D2876	**Congressane**, >98.0% (GC) *see* Diamantane p. 788	100mg 19.00 1g 86.00 5g 274.00
	TCI-N0271	**Coniferron**, >98.0% (T) *see* 4-Nitrosoresorcinol 1-Monomethyl Ether p. 1872	1g 23.00 25g 185.00
	TCI-Q0006	**Conquinine**, >98.0% (T) *see* Quinidine p. 2095	5g 64.00 25g 190.00
	TCI-B3193	**Coomassie Brilliant Blue G-250**, [for Electrophoresis] $C_{47}H_{48}N_3NaO_7S_2$=854.02 [6104-58-1] MFCD00078482 Beil. **14**(2)450 CI 42655 TSCA	5g 26.00
	TCI-B3194	**Coomassie Brilliant Blue R-250**, [for Electrophoresis] $C_{45}H_{44}N_3NaO_7S_2$=825.97 [6104-59-2] MFCD00041762 CI 42660 TSCA	5g 21.00
	TCI-D1113	**Coomassie Yellow 6G** *see* Direct Yellow 8 p. 1116	25g 51.00
	TCI-A1540	**Copper(I) Acetate**, >93.0% (T) $C_2H_3CuO_2$=122.59 [598-54-9] MFCD00058908 Merck **14**,2658 HARMFUL IRRITANT MOISTURE SENSITIVE AIR SENSITIVE TSCA	5g 60.00 25g 180.00

			$
	**TCI-C2346**	**Copper(II) Acetate**, Monohydrate, >95.0% (T) $C_4H_6CuO_4 \cdot H_2O$=181.63(Anh) [6046-93-1] MFCD00149570 Beil. **2**(4)94 RTECS AG3500000 HZ:9 HARMFUL IRRITANT ENVIRONMENTAL HAZARD TSCA	**25g 18.00** **500g 43.00**
	TCI-C0384	**Copper(II) Acetylacetonate**, >97.0% (T) *see* Bis(2,4-pentanedionato)copper(II) p. 341	**25g 23.00** **250g 99.00**
	**TCI-B0491**	**Copper(II) Bis(2-hydroxyethyl)dithiocarbamate**, >98.0% (T) $C_{10}H_{20}CuN_2O_4S_4$=424.07 [52611-57-1] MFCD00059149	**25g 130.00**
	TCI-B1677	**Copper(II) Bis(8-hydroxyquinolinate)**, >95.0% (T) *see* Bis(8-quinolinolato)copper(II) p. 345	**25g 47.00**
	TCI-C1952	**Copper(I) Cyanide**, >98.0% (T) CuCN=89.56 [544-92-3] Beil. **2**(4)56 Merck **14**,2661 Fieser **20**,120 RTECS GL7150000 HZ:6 HIGHLY TOXIC ENVIRONMENTAL HAZARD IRRITANT TSCA	**25g 19.00** **300g 30.00**
	**TCI-D0487**	**Copper Diethyldithiocarbamate**, >97.0% (T) $C_{10}H_{20}CuN_2S_4$=360.07 Mp 197°C [13681-87-3] MFCD00070506 RTECS EZ5250000 HARMFUL IRRITANT	**25g 96.00**
	**TCI-D1022**	**Copper(II) Dimethyldithiocarbamate**, >98.0% (T) $C_6H_{12}CuN_2S_4$=303.96 [137-29-1] MFCD00050845 Beil. **4**(4)234 RTECS FA0175000 TSCA	**25g 86.00**
	**TCI-E0090**	**Copper(II) Disodium Ethylenediaminetetraacetate**, Tetrahydrate $C_{10}H_{12}CuN_2Na_2O_8 \cdot 4H_2O$=397.74(Anh) [39208-15-6] MFCD00148920 IRRITANT	**25g 21.00** **500g 122.00**
	**TCI-G0275**	**Copper(II) Gluconate**, >97.0% (T) $C_{12}H_{22}CuO_{14}$=453.84 $[\alpha]_D^{20}$(c=1,H_2O) 16.5° [527-09-3] MFCD00075297 Beil. **3**(4)1256 Merck **14**,2640 RTECS LZ5058000 HARMFUL TSCA	**25g 39.20**
	TCI-H1194	**Copper(II) 1,2,3,4,8,9,10,11,15,16,17,18,22,23,24,25-Hexadecafluorophthalocyanine**, (purified by sublimation), >98.0% (T)(N) *see* 1,2,3,4,8,9,10,11,15,16,17,18,22,23,24,25-Hexadecafluorophthalocyanine Copper(II) p. 1371	**100mg 36.80** **1g 139.20**
	TCI-H0554	**Copper(II) Hexafluoroacetylacetonate**, Hydrate, >95.0% (T) *see* Bis(hexafluoroacetylacetonato)copper(II) p. 320	**1g 40.00** **5g 105.00**
NEW 	**TCI-C2427**	**Copper(II) 2,3,9,10,16,17,23,24-Octafluorophthalocyanine**, (purified by sublimation), >98.0% (T)(N) $C_{32}H_8CuF_8N_8$=720.01 [148651-60-9] HYGROSCOPIC	**100mg 86.00** **1g 496.00**
	TCI-C0385	**Copper PAN** [23299-85-6] MFCD00067176	**1g 30.00** **10g 152.00**
	TCI-P1628	**Copper Phthalocyanine**, (purified by sublimation), >98.0% (T) *see* Pigment Blue 15 p. 2028	**1g 157.60**

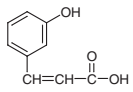
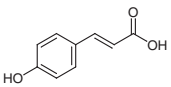
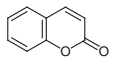
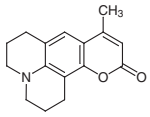
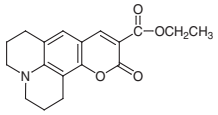
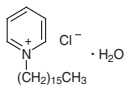
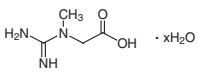
C

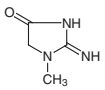
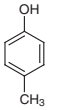
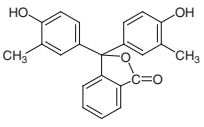
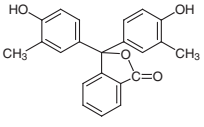
			$
	**TCI-P1005**	**Copper(II) Phthalocyanine**, (α-form), >90.0% (T) $C_{32}H_{16}CuN_8$=576.08 [147-14-8] MFCD00010719 Merck **14**,2520 CI 74160 RTECS GL8510000 TSCA	**25g 29.00** **250g 129.00**
	**TCI-P1006**	**Copper(II) Phthalocyanine**, (β-form), >90.0% (T) $C_{32}H_{16}CuN_8$=576.08 [147-14-8] MFCD00010719 Merck **14**,2520 CI 74160 RTECS GL8510000 TSCA	**25g 29.00** **500g 205.00**
	**TCI-T1256**	**Copper(II) 2,9,16,23-Tetra-*tert*-butylphthalocyanine**, >97.0% (T) $C_{48}H_{48}CuN_8$=800.51 [39001-64-4] MFCD00059117	**100mg 323.20**
NEW $Cu(BF_4)_2$	**TCI-C2410**	**Copper(II) Tetrafluoroborate**, (*ca*. 45% in Water) $Cu(BF_4)_2$=237.15 [38465-60-0] MFCD00016054 TSCA	**500g 65.00**
	TCI-T1292	**Copper(II) Triflate**, >98.0% (T) *see* Copper(II) Trifluoromethanesulfonate p. 706	**5g 62.00** **25g 191.00**
	TCI-T1442	**Copper(I) Triflate Benzene Complex**, >90.0% (T) *see* Copper(I) Trifluoromethanesulfonate Benzene Complex p. 706	**1g 76.80** **5g 236.80**
	TCI-T0752	**Copper(II) Trifluoroacetylacetonate** *see* Bis(trifluoro-2,4-pentanedionato)copper(II) p. 353	**5g 301.00**
	**TCI-T1292**	**Copper(II) Trifluoromethanesulfonate**, >98.0% (T) $C_2CuF_6O_6S_2$=361.67 [34946-82-2] MFCD00077492 HZ:8 CORROSIVE MOISTURE SENSITIVE	**5g 62.00** **25g 191.00**
	**TCI-T1442**	**Copper(I) Trifluoromethanesulfonate Benzene Complex**, >90.0% (T) $CCuF_3O_3S \cdot \frac{1}{2}C_6H_6$=251.67 [42152-46-5] MFCD00043300 Fieser **12**,144 0 ~ 10 °C HZ:4 FLAMMABLE SOLID IRRITANT	**1g 76.80** **5g 236.80**
CF_3SCu	**TCI-C1159**	**Copper(I) Trifluoromethanethiolate**, >80.0% (T) $CCuF_3S$=164.61 [3872-23-9] MFCD00059046 HZ:8 CORROSIVE MOISTURE SENSITIVE	**1g 388.00** **5g 1129.00**
	TCI-A0598	**Corallin** *see* Pararosolic Acid p. 1930	**25g 89.00**
	TCI-C0539	**Coriphosphine O** $C_{16}H_{18}ClN_3$=287.79 λmax(H_2O) 495nm [5409-37-0] MFCD00050595 CI 46020 RTECS AR7343600	**1g 66.00**
	TCI-O0023	**Cork Acid**, >99.0% (GC)(T) *see* Suberic Acid p. 2152	**25g 38.00** **500g 330.00**
	TCI-C0386	**Coronene**, >95.0% (GC) $C_{24}H_{12}$=300.36 [191-07-1] MFCD00004134 Beil. **5**(3)2651 Merck **14**,2536 RTECS GM5400000 SDBS 1373 POSSIBLE CARCINOGEN	**1g 108.00** **5g 367.00**

When placing your order, please specify catalog number, unit size, and quantity.

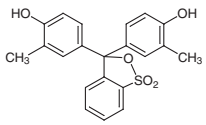
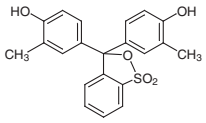
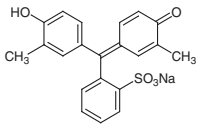
			$
	TCI-C1961	**Coronene**, (purified by sublimation), >98.0% (GC) $C_{24}H_{12}$=300.36 [191-07-1] Beil. **5**(4)2651 Merck **14**,2536 RTECS GM5400000 HARMFUL TSCA	100mg 144.00
	TCI-C1478	**Cortexolone**, >98.0% (HPLC) $C_{21}H_{30}O_4$=346.47 $[\alpha]_D^{20}$(c=1,Dioxane) 120° [152-58-9] MFCD00003662 Beil. **8**(4)2913 Merck **14**,2932 RTECS TU5011500 SDBS 21175	1g 66.00 5g 201.00
	TCI-C0388	**Corticosterone**, >97.0% (HPLC) $C_{21}H_{30}O_4$=346.47 Mp 182°C [50-22-6] MFCD00037715 Beil. **8**(3)3574 Merck **14**,2538 RTECS GM7650000 SDBS 11021 IRRITANT LIGHT SENSITIVE	100mg 23.40 1g 120.60 5g 417.60
	TCI-C1479	**Corticosterone 21-Acetate**, >98.0% (HPLC) $C_{23}H_{32}O_5$=388.50 Mp 151°C [1173-26-8] MFCD00010482 Beil. **8**(3)3575 Merck **14**,2538 RTECS GM7820000 SDBS 12401 LIGHT SENSITIVE	500mg 144.00
	TCI-C1317	**Cortisone**, >97.0% (HPLC) $C_{21}H_{28}O_5$=360.45 $[\alpha]_D^{20}$(c=1,EtOH) 210° [53-06-5] MFCD00003610 Beil. **8**(4)3480 Merck **14**,2539 RTECS GM9020000 SDBS 19301 HARMFUL	1g 27.00 10g 133.00
	TCI-C0389	**Cortisone Acetate**, >99.0% (HPLC) $C_{23}H_{30}O_6$=402.49 $[\alpha]_D^{20}$(c=1,MeOH) 212° [50-04-4] MFCD00003609 Beil. **8**(3)4058 Merck **14**,2539 RTECS GM9140000 SDBS 11048 HARMFUL POSSIBLE CARCINOGEN	1g 22.00 5g 63.00 25g 221.00
	TCI-C0391	**Coumalic Acid**, >97.0% (GC)(T) $C_6H_4O_4$=140.09 Mp 204°C [500-05-0] MFCD00006644 Beil. **18**,405 Merck **14**,2557 SDBS 4474 IRRITANT TSCA	5g 36.00 25g 95.20
	TCI-C1734	**Coumalic Acid Methyl Ester**, >96.0% (GC) *see* Methyl Coumalate p. 1693	5g 105.00 25g 366.00
	TCI-D1583	**Coumaran**, >98.0% (GC) *see* 2,3-Dihydrobenzofuran p. 945	5g 49.00 25g 160.00
NEW	TCI-D3857	**5-Coumarancarboxaldehyde**, >96.0% (GC) *see* 2,3-Dihydrobenzofuran-5-carboxaldehyde p. 945	5g 93.00 25g 324.00
	TCI-D2446	**7-Coumarancarboxylic Acid**, >96.0% (T) *see* 2,3-Dihydrobenzofuran-7-carboxylic Acid p. 945	1g 151.00 5g 478.00
	TCI-C1445	**2-Coumaranone**, >98.0% (GC) $C_8H_6O_2$=134.13 Bp 244°C(Lit.) Mp 50°C [553-86-6] MFCD00005856 Beil. **17**,309 SDBS 23522	25g 179.00
	TCI-C0394	***trans-o*-Coumaric Acid**, >98.0% (GC)(T) $C_9H_8O_3$=164.16 [614-60-8] MFCD00004379 Beil. **10**(3)833 RTECS GD9090000 SDBS 5859 TOXIC IRRITANT TSCA	5g 26.40 25g 77.60

C

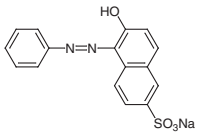
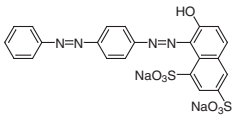
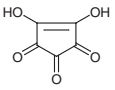
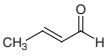
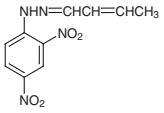
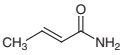
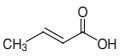
				$
	TCI-C0655	***trans-m*-Coumaric Acid**, >99.0% (GC)(T) $C_9H_8O_3$=164.16 Mp 196°C [14755-02-3] MFCD00004390 Beil. **10**(3)840 SDBS 5048 IRRITANT	25g	75.20
	TCI-C0393	***trans-p*-Coumaric Acid**, >98.0% (GC)(T) $C_9H_8O_3$=164.16 [501-98-4] MFCD00004399 Beil. **10**,297 Merck **14**,2560 RTECS GD9095000 SDBS 37118 IRRITANT	25g 500g	61.00 524.00
	TCI-B1981	**Coumarilic Acid**, >99.0% (T) *see* Benzofuran-2-carboxylic Acid p. 231	1g 5g	36.00 99.90
	TCI-C0395	**Coumarin**, >99.0% (GC) $C_9H_6O_2$=146.15 Mp 70°C [91-64-5] MFCD00006850 Beil. **17**,328 Merck **14**,2562 RTECS GN4200000 SDBS 802 HZ:6 TOXIC CARCINOGEN TSCA	25g 500g	18.00 76.00
	TCI-B2088	**Coumarin 6**, >98.0% (HPLC)(T) *see* 3-(2-Benzothiazolyl)-7-(diethylamino)coumarin p. 236	1g	60.00
	TCI-B2111	**Coumarin 7**, >98.0% (T) *see* 3-(2-Benzimidazolyl)-7-(diethylamino)coumarin p. 228	1g	108.90
	TCI-C2267	**Coumarin 102**, >97.0% (HPLC)(N) $C_{16}H_{17}NO_2$=255.32 Mp 151°C [41267-76-9] MFCD00041844 RTECS DJ3320000 TSCA	1g	113.00
	TCI-C2268	**Coumarin 314**, >98.0% (HPLC)(N) $C_{18}H_{19}NO_4$=313.35 Mp 150°C [55804-66-5] MFCD00051334 TSCA	1g	113.00
	TCI-C2267	**Coumarin 480**, >97.0% (HPLC)(N) *see* Coumarin 102 p. 708	1g	113.00
	TCI-C2268	**Coumarin 504**, >98.0% (HPLC)(N) *see* Coumarin 314 p. 708	1g	113.00
	TCI-B0060	**Coumarone**, >99.0% (GC) *see* 2,3-Benzofuran p. 230	5g 25g	36.00 119.00
	TCI-B1981	**Coumarone-2-carboxylic Acid**, >99.0% (T) *see* Benzofuran-2-carboxylic Acid p. 231	1g 5g	36.00 99.90
	TCI-D0919	**Cozymase**, Hydrate, oxidized form, >95.0% (HPLC) *see* β-Nicotinamide Adenine Dinucleotide p. 1836	1g 5g	88.00 247.00
	TCI-D0920	**Cozymase Disodium Salt**, Hydrate, reduced form *see* β-Nicotinamide Adenine Dinucleotide Disodium Salt p. 1837	100mg 1g	27.00 139.00
	TCI-C0250	**4-CPA**, >98.0% (HPLC)(T) *see* 4-Chlorophenoxyacetic Acid p. 664	25g 500g	16.80 95.20
	TCI-A5161	**CPC**, Monohydrate, (=Cetylpyridinium Chloride Monohydrate), [Ion association reagent for extraction photometric analysis and sensitizer in photometric determination of metals], >98.0% (HPLC)(T) $C_{21}H_{38}ClN \cdot H_2O$=339.99(Anh) Mp 84°C [6004-24-6] MFCD00149977 Beil. **20**(3/4)2316 Merck **14**,2032 RTECS UU5075000 HZ:6 HIGHLY TOXIC IRRITANT TSCA	5g	30.00
	TCI-M1698	**CPME**, (stabilized with BHT), >98.0% (GC) *see* Methoxycyclopentane p. 1628	100mL 500mL	18.00 36.00
NEW	TCI-C2449	**[12]CPP**, >90.0% (HPLC) *see* [12]Cycloparaphenylene p. 751	10mg	999.00
	TCI-C0396	**Creatine**, Hydrate, >98.0% (HPLC)(T) $C_4H_9N_3O_2 \cdot xH_2O$=131.14(Anh) [6020-87-7] MFCD00004282 Beil. **4**,363 Merck **14**,2568 RTECS MB7706000 IRRITANT TSCA	25g 500g	20.80 140.00

			$
	TCI-C0397	**Creatine Phosphate Sodium Salt**, Hydrate, >98.0% (HPLC) *see* Sodium Creatine Phosphate p. 2124	1g 22.00 25g 206.00
	TCI-C0398	**Creatinine**, >99.0% (HPLC)(T) $C_4H_7N_3O$=113.12 [60-27-5] MFCD00059730 Beil. **24**,245 Merck **14**,2569 SDBS 1991 TSCA	25g 30.60 500g 297.00
	TCI-M0114	**Creosol**, >98.0% (GC) *see* 2-Methoxy-4-methylphenol p. 1636	25mL 56.00 500mL 635.00
	TCI-M1474	***m*-Cresidine**, >98.0% (GC)(T) *see* 4-Methoxy-2-methylaniline p. 1633	25g 51.00 500g 447.00
	TCI-M0115	***p*-Cresidine**, >98.0% (GC)(T) *see* 2-Methoxy-5-methylaniline p. 1633	25g 23.40 500g 170.10
	TCI-C0698	**Cresol**, (mixture of isomers), >99.0% (GC) C_7H_8O=108.14 Bp 192°C(Lit.) Fp 81°C d 1.04 [1319-77-3] MFCD00151099 Merck **14**,2579 RTECS GO5950000 SDBS 4137 HZ:6 TOXIC CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR TSCA	25mL 16.80 500mL 77.60
	TCI-C0412	**Cresol** C_7H_8O=108.14 Bp 192°C(Lit.) Fp 81°C d 1.03 [1319-77-3] MFCD00151099 Merck **14**,2579 RTECS GO5950000 SDBS 4137 HZ:6 TOXIC CORROSIVE COMBUSTIBLE LIQUID VESICANT TSCA	25g 12.80 500g 26.40
	TCI-C0402	***o*-Cresol**, >99.0% (GC) C_7H_8O=108.14 Frp 30°C Bp 192°C [95-48-7] MFCD00002226 Beil. **6**,349 Merck **14**,2579 RTECS GO6300000 SDBS 1368 HZ:6 CORROSIVE TOXIC COMBUSTIBLE LIQUID AIR SENSITIVE TSCA	25g 16.00 500g 44.00
	TCI-C0401	***m*-Cresol**, >98.0% (GC) C_7H_8O=108.14 Frp 10°C Bp 202°C Fp 111°C d 1.04 [108-39-4] MFCD00002302 Beil. **6**,373 Merck **14**,2579 RTECS GO6125000 SDBS 686 HZ:6 TOXIC CORROSIVE COMBUSTIBLE LIQUID HYGROSCOPIC TSCA	25g 18.00 500g 53.10
	TCI-C0400	***p*-Cresol**, >99.0% (GC) C_7H_8O=108.14 Frp 32°C Bp 202°C [106-44-5] MFCD00002376 Beil. **6**,389 Merck **14**,2579 RTECS GO6475000 SDBS 1982 HZ:6 TOXIC CORROSIVE COMBUSTIBLE LIQUID POSSIBLE CARCINOGEN TSCA	25g 16.00 500g 33.00
	TCI-M0150	***o*-Cresol Methyl Ether**, >98.0% (GC) *see* 2-Methoxytoluene p. 1658	25mL 33.00 500mL 222.00
	TCI-M0151	***m*-Cresol Methyl Ether**, >98.0% (GC) *see* 3-Methoxytoluene p. 1658	25mL 20.80 500mL 182.40
	TCI-M0149	***p*-Cresol Methyl Ether**, >98.0% (GC) *see* 4-Methoxytoluene p. 1658	25mL 13.60 500mL 68.80
	TCI-C0404	***o*-Cresolphthalein** $C_{22}H_{18}O_4$=346.38 [596-27-0] MFCD00005912 Beil. **18**,153 Merck **14**,2576 RTECS SM8390000 SDBS 2048 TSCA	25g 68.00
	TCI-C0218	***o*-Cresolphthalein**, (0.04% in *ca*. 95% Ethanol), [for pH Determination] $C_{22}H_{18}O_4$=346.38 [596-27-0] MFCD00005912 Beil. **18**,153 Merck **14**,2576 RTECS SM8390000 HZ:3 FLAMMABLE LIQUID TSCA	100mL 22.00 500mL 56.00
	TCI-C0405	**Cresolphthalein-bismethyliminodiacetic Acid**, >98.0% (T) *see* Phthalein Complexon p. 2020	1g 33.00 25g 338.00
	TCI-P0344	**Cresolphthalein-bis(methyliminodiacetic Acid) Sodium Salt** *see* Phthalein Complexon Sodium Salt p. 2020	1g 80.00

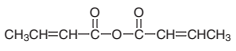
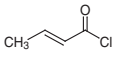
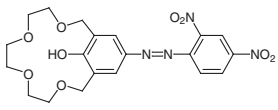
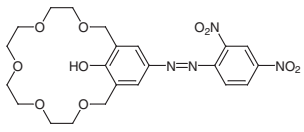
C

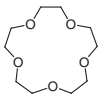
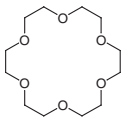
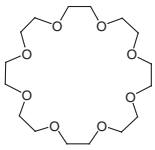
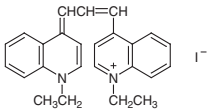
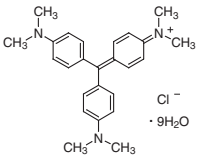
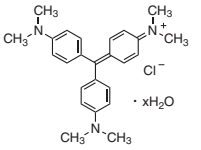
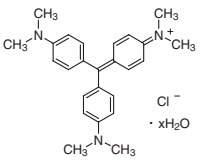
			$
TCI-C0405	***o*-Cresolphthalein Complexon**, >98.0% (T) *see* Phthalein Complexon p. 2020	1g 25g	33.00 338.00
TCI-P0344	***o*-Cresolphthalein Complexon Sodium Salt** *see* Phthalein Complexon Sodium Salt p. 2020	1g	80.00
TCI-M0074	***m*-Cresol Purple** *see* Metacresol Purple p. 1612	1g 25g	23.00 134.00
TCI-S0045	***m*-Cresol Purple Sodium Salt** *see* Metacresol Purple Sodium Salt p. 1612	1g 5g	48.00 144.00
TCI-C0406 	**Cresol Red**, >98.0% (HPLC) $C_{21}H_{18}O_5S$=382.43 [1733-12-6] MFCD00005878 Beil. **19**(3/4)1133 Merck **14**,2578 SDBS 2072 IRRITANT TSCA	1g 25g	15.20 47.20
TCI-C0407 	**Cresol Red**, (0.04% in Water), [for pH Determination] $C_{21}H_{18}O_5S$=382.43 [62625-29-0] MFCD00001618 Beil. **19**(3/4)1133 TSCA	500mL	33.00
TCI-S0046 	**Cresol Red Sodium Salt** $C_{21}H_{17}NaO_5S$=404.41 [62625-29-0] MFCD00001618 TSCA	1g 25g	15.20 88.00
TCI-C0406	***o*-Cresolsulfonphthalein**, >98.0% (HPLC) *see* Cresol Red p. 710	1g 25g	15.20 47.20
TCI-C0408	***o*-Cresotic Acid**, >98.0% (GC)(T) *see* 3-Methylsalicylic Acid p. 1780	25g 500g	17.10 108.90
TCI-C0409	***m*-Cresotic Acid**, >99.0% (HPLC) *see* 4-Methylsalicylic Acid p. 1780	25g 500g	49.00 352.00
TCI-C0410	***p*-Cresotic Acid**, >98.0% (T) *see* 5-Methylsalicylic Acid p. 1780	5g 25g	51.20 168.00
TCI-M1353	***p*-Cresotic Acid Methyl Ester**, >96.0% (GC) *see* Methyl 5-Methylsalicylate p. 1740	5g 25g	81.00 212.00
TCI-C0411	***o*-Cresotic Acid Sodium Salt** *see* Sodium 3-Methylsalicylate p. 2134	25g	65.00
	Cresotinic Acid *see* **Methylsalicylic Acid**		
TCI-A0669	***o*-Cresyl Acetate**, >98.0% (GC) *see o*-Tolyl Acetate p. 2272	25g 500g	36.00 288.00
TCI-A0659	***m*-Cresyl Acetate**, >99.0% (GC) *see m*-Tolyl Acetate p. 2272	25g 500g	32.00 247.00
TCI-A0670	***p*-Cresyl Acetate**, >99.0% (GC) *see p*-Tolyl Acetate p. 2272	25g 500g	19.20 120.00
TCI-C0866	***p*-Cresyl Crotonate**, >55.0% (GC) *see p*-Tolyl Crotonate p. 2274	25mL 500mL	33.00 259.00
TCI-P0259	**Cresyl Diphenyl Phosphate**, (so called), (mixture of analogue), >93.0% (GC) $(CH_3C_6H_4O)_xP(:O)(OC_6H_5)_y$ Fp 232°C d 1.21 [26444-49-5] MFCD00014920 RTECS TC5520000 HZ:9 TSCA	25mL 500mL	19.00 61.00
TCI-C0698	**Cresylic Acid**, (mixture of isomers), >99.0% (GC) *see* Cresol p. 709	25mL 500mL	16.80 77.60
TCI-C0412	**Cresylic Acid** *see* Cresol p. 709	25g 500g	12.80 26.40

When placing your order, please specify catalog number, unit size, and quantity.

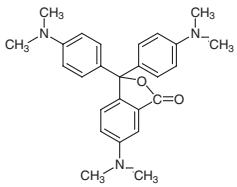
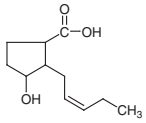
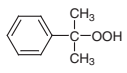
			$
TCI-C0870	***p*-Cresyl Phenylacetate**, >99.0% (GC) *see p*-Tolyl Phenylacetate p. 2277	25g	47.00
TCI-S0018	***p*-Cresyl Salicylate** *see p*-Tolyl Salicylate p. 2277	25g	87.00
TCI-N0075	**Croceic Acid Potassium Salt**, (contains isomer) *see* Potassium 7-Hydroxy-1-naphthalenesulfonate p. 2047	25g 500g	26.00 225.00
TCI-C0951	 **Crocein Orange G** $C_{16}H_{11}N_2NaO_4S$=350.32 λmax(H_2O) 484nm [1934-20-9] MFCD00003912 Beil. **16**,297 CI 15970 RTECS QK2430000 IRRITANT TSCA	25g	58.00
TCI-C0531	 **Crocein Scarlet 3B** $C_{22}H_{14}N_4Na_2O_7S_2$=556.47 λmax($H_2O$) 510nm [5413-75-2] MFCD00003907 Beil. **16**(1)306 CI 27290 TSCA	25g	23.40
TCI-C1527	**Crocetin Digentiobiosyl Ester**, (Gardenia Fruits Extract) *see* Crocin p. 711	25g	93.00
TCI-C1527	**Crocin**, (Gardenia Fruits Extract) $C_{44}H_{64}O_{24}$=976.97 λmax(EtOH(50%)) 440nm [42553-65-1] MFCD00017495 Merck **14**,2589 RTECS HL7380000 LIGHT SENSITIVE	25g	93.00
TCI-C1483	 **Croconic Acid**, >97.0% (T) $C_5H_2O_5$=142.07 Mp 114°C(Lit.) [488-86-8] MFCD00181389 Beil. **8**(4)3342 SDBS 19871 IRRITANT	1g 5g	199.00 675.00
TCI-C0414	 **Crotonaldehyde**, >98.0% (GC)(T) C_4H_6O=70.09 Fp 11°C d 0.85 [4170-30-3] MFCD00007003 Beil. **1**,728 Merck **14**,2596 RTECS GP9499000 SDBS 72 HZ:6 HIGHLY TOXIC FLAMMABLE LIQUID IRRITANT SENSITIZER TSCA	25mL 500mL	20.00 56.00
TCI-C1332	 **Crotonaldehyde 2,4-Dinitrophenylhydrazone**, >98.0% (GC)(T) $C_{10}H_{10}N_4O_4$=250.21 Mp 188°C [1527-96-4] MFCD00191336 HZ:4 FLAMMABLE SOLID IRRITANT HEAT SENSITIVE	1g	153.00
TCI-C0415	 **Crotonamide**, >98.0% (GC) C_4H_7NO=85.11 Mp 158°C [23350-58-5] MFCD00059859 Beil. **2**(4)1506 RTECS GQ0700000	25g	102.00
TCI-C0416	 **Crotonic Acid**, >98.0% (GC)(T) $C_4H_6O_2$=86.09 Bp 185°C(Lit.) Mp 71°C [107-93-7] MFCD00002701 Beil. **2**(4)1498 Merck **14**,2597 RTECS GQ2800000 SDBS 1067 HZ:8 CORROSIVE TOXIC COMBUSTIBLE LIQUID TSCA	25g 500g	14.40 40.80
TCI-C0417	**Crotonic Acid Butyl Ester**, >97.0% (GC) *see* Butyl Crotonate p. 513	25mL 500mL	26.00 255.00
TCI-C1184	**Crotonic Acid *sec*-Butyl Ester**, >97.0% (GC) *see sec*-Butyl Crotonate p. 513	25mL 250mL	57.00 293.00
TCI-C1186	**Crotonic Acid *tert*-Butyl Ester**, >98.0% (GC) *see tert*-Butyl Crotonate p. 513	25mL	82.00
TCI-C0866	**Crotonic Acid *p*-Cresyl Ester**, >55.0% (GC) *see p*-Tolyl Crotonate p. 2274	25mL 500mL	33.00 259.00
TCI-C0418	**Crotonic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Crotonate p. 1184	25mL 500mL	13.60 98.40
TCI-C0919	**Crotonic Acid *cis*-3-Hexen-1-yl Ester**, >95.0% (GC) *see cis*-3-Hexen-1-yl Crotonate p. 1392	25mL	155.00

C

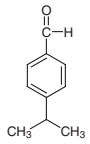
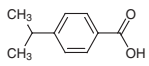
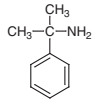
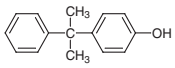
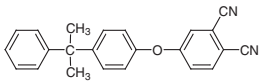
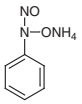
				$
	TCI-C1295	**Crotonic Acid Isobutyl Ester**, >98.0% (GC) *see* Isobutyl Crotonate p. 1522	25mL	54.00
	TCI-C1183	**Crotonic Acid Isopropyl Ester**, >98.0% (GC) *see* Isopropyl Crotonate p. 1546	25mL 500mL	54.00 457.00
	TCI-C0419	**Crotonic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Crotonate p. 1693	25mL 500mL	20.70 141.30
	TCI-C0866	**Crotonic Acid *p*-Tolyl Ester**, >55.0% (GC) *see p*-Tolyl Crotonate p. 2274	25mL 500mL	33.00 259.00
	TCI-C0897	**Crotonic Acid Vinyl Ester**, (stabilized with MEHQ), >99.0% (GC) *see* Vinyl Crotonate p. 2425	25mL 500mL	31.00 190.00
	TCI-C0420	**Crotonic Anhydride**, >98.0% (T) $C_8H_{10}O_3$=154.17 Bp 131°C/20mmHg(Lit.) d 1.04 [623-68-7] MFCD00009286 Beil. **2**(4)1505 RTECS GQ6125000 SDBS 2463 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	25g 500g	26.00 212.00
	TCI-C0421	**Croton Oil** d 0.94 [8001-28-3] MFCD00130880 Merck **14**,2598 RTECS GQ6300000 HZ:6 TOXIC IRRITANT VESICANT LIGHT SENSITIVE TSCA	25mL	119.00
	TCI-C1078	**γ-Crotonolactone**, >93.0% (GC) $C_4H_4O_2$=84.07 Bp 214°C(Lit.) Mp 5°C(Lit.) Fp 101°C d 1.20 [497-23-4] MFCD00005376 Beil. **17**,249 RTECS LU3453000 0 ~ 10 °C IRRITANT	5mL 25mL	119.00 399.00
$CH_3CH{=}CHCN$	TCI-C0422	**Crotononitrile**, (*cis*- and *trans*- mixture), >98.0% (GC) C_4H_5N=67.09 Bp 123°C(Lit.) Fp 16°C d 0.83 [4786-20-3] MFCD00001935 Beil. **2**(4)1507 RTECS GQ6322000 HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL LACHRYMATOR TSCA	25mL 500mL	20.00 144.00
	TCI-C0424	**Crotonoyl Chloride**, (*cis*- and *trans*- mixture), >95.0% (GC) C_4H_5ClO=104.53 Bp 125°C Fp 35°C d 1.08 [10487-71-5] MFCD00000734 Beil. **2**(4)1506 HZ:3 FLAMMABLE LIQUID CORROSIVE TSCA	25g 500g	27.00 162.00
NEW	TCI-E0814	***N*-Crotonyl-*N*-ethyl-*o*-toluidine**, >95.0% (GC) *see N*-Ethyl-*o*-crotonotoluidide p. 1184	5g 25g	72.00 214.00
$CH_3CH{=}CHCH_2OH$	TCI-B0696	**Crotyl Alcohol**, (*cis*- and *trans*- mixture), >95.0% (GC) C_4H_8O=72.11 Bp 121°C(Lit.) Fp 34°C d 0.85 [6117-91-5] MFCD00002923 Beil. **1**(1)227 Merck **14**,2601 RTECS EM9275000 HZ:3 FLAMMABLE LIQUID TOXIC LACHRYMATOR TSCA	25mL 500mL	45.60 401.60
$CH_3CH{=}CHCH_2Br$	TCI-B0562	**Crotyl Bromide**, >83.0% (GC) C_4H_7Br=135.00 Bp 107°C(Lit.) d 1.34 [4784-77-4] MFCD00000248 Beil. **1**,205 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT LACHRYMATOR LIGHT SENSITIVE TSCA	25mL	102.00
$CH_3CH{=}CHCH_2Cl$	TCI-C0145	**Crotyl Chloride**, (*cis*- and *trans*- mixture), >95.0% (GC) C_4H_7Cl=90.55 Bp 83°C Fp -19°C d 0.93 [591-97-9] MFCD00000987 Beil. **1**(2)176 Merck **14**,2130 RTECS EM4264000 HZ:3 FLAMMABLE LIQUID LACHRYMATOR TSCA	25mL	58.40
$CH_3CH{=}CHCH_2Cl$	TCI-C1686	**Crotyl Chloride**, (*cis*- and *trans*- mixture, contains *ca.* 25% 3-Chloro-1-butene), >70.0% (GC) C_4H_7Cl=90.55 Fp -10°C d 0.93 [591-97-9] MFCD00000987 Beil. **1**(2)176 Merck **14**,2130 Fieser **10**,87 RTECS EM4264000 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT LACHRYMATOR TSCA	25mL 500mL	25.00 144.00
	TCI-C1942	**15-Crown-4 [4-(2,4-Dinitrophenylazo)phenol]**, >98.0% (HPLC) $C_{20}H_{22}N_4O_9$=462.42 [81238-57-5]	100mg	162.00
	TCI-C1943	**18-Crown-5 [4-(2,4-Dinitrophenylazo)phenol]** $C_{22}H_{26}N_4O_{10}$=506.47 [81238-58-6]	100mg	162.00

			$
	TCI-C0858	**12-Crown 4-Ether**, >95.0% (GC) $C_8H_{16}O_4$=176.21 Frp 17°C d 1.11 [294-93-9] MFCD00005103 Fieser **9**,126 RTECS XF0550000 SDBS 12404 HARMFUL IRRITANT LIGHT SENSITIVE HYGROSCOPIC TSCA	1mL 36.00 5mL 106.40
	**TCI-C0859**	**15-Crown 5-Ether**, >97.0% (GC) $C_{10}H_{20}O_5$=220.27 Bp 116°C/1.8mmHg(Lit.) d 1.11 [33100-27-5] MFCD00005110 Fieser **9**,126 RTECS SB0200000 SDBS 6844 HARMFUL IRRITANT HYGROSCOPIC TSCA	5mL 49.60 25mL 156.80
	**TCI-C0860**	**18-Crown 6-Ether**, >98.0% (GC) $C_{12}H_{24}O_6$=264.32 Bp 190°C/0.7mmHg(Lit.) Mp 40°C [17455-13-9] MFCD00005113 Merck **14**,2602 Fieser **9**,126 RTECS MP4500000 SDBS 5899 0 ~ 10 °C TOXIC IRRITANT TSCA	5g 25.00 25g 79.00 100g 237.00
	**TCI-C1736**	**24-Crown 8-Ether**, >93.0% (GC) $C_{16}H_{32}O_8$=352.42 [33089-37-1] MFCD00054528 Beil. **19**(5)12,734 RTECS RH1670000 HARMFUL	1g 263.00
	TCI-H0932	**Cryptand 2.2.2**, >98.0% (GC)(T) *see* 4,7,13,16,21,24-Hexaoxa-1,10-diazabicyclo[8.8.8]hexacosane p. 1389	1g 146.40 5g 576.00
	**TCI-C0426**	**Cryptocyanine**, >98.0% (HPLC) $C_{25}H_{25}IN_2$=480.39 λmax(MeOH) 708nm [4727-50-8] MFCD00011970 RTECS VC3676880 SDBS 5220 HZ:6 TOXIC HYGROSCOPIC LIGHT SENSITIVE IRRITANT TSCA	1g 136.00
	TCI-E0555	**Cryptopyrrole**, >97.0% (GC) *see* 3-Ethyl-2,4-dimethylpyrrole p. 1190	1g 39.00 5g 99.00
	TCI-C0427	**Cryptosterol** *see* Lanosterol p. 1572	25g 54.00
	**TCI-A5104**	**Crystal Violet**, Nonahydrate, [Ion association reagent for spectrophotometric analysis] $C_{25}H_{30}ClN_3 \cdot 9H_2O$=407.99(Anh) [60662-33-1] MFCD00011750 Merck **14**,4395 CI 42555 RTECS BO9000000 HZ:9 TOXIC IRRITANT ENVIRONMENTAL HAZARD LIGHT SENSITIVE TSCA	1g 38.00
	NEW **TCI-C2460**	**Crystal Violet**, Hydrate, [for Biochemical Research] $C_{25}H_{30}ClN_3 \cdot xH_2O$=407.99 [548-62-9] MFCD00011750 Merck **14**,4395 CI 42555 RTECS BO9000000 HZ:9 IRRITANT TOXIC CARCINOGEN ENVIRONMENTAL HAZARD TSCA	5g 32.00
	**TCI-C0428**	**Crystal Violet**, Hydrate $C_{25}H_{30}ClN_3 \cdot xH_2O$=407.99(Anh) [548-62-9] MFCD00011750 Merck **14**,4395 CI 42555 RTECS BO9000000 SDBS 2631 HZ:9 TOXIC CARCINOGEN MUTAGEN ENVIRONMENTAL HAZARD TSCA	25g 34.00 500g 202.00

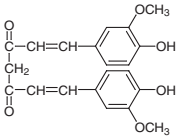
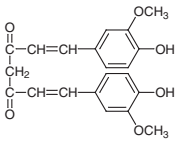
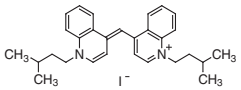
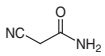
C

				$
	TCI-C0741	**Crystal Violet Lactone**, >95.0% (HPLC)(T) $C_{26}H_{29}N_3O_2$=415.54 Mp 180°C [1552-42-7] MFCD00070611 SDBS 7708 IRRITANT TSCA	25g	88.00
	TCI-H0082	**CTAC**, >95.0% (T) *see* Hexadecyltrimethylammonium Chloride p. 1375	25g 500g	27.20 227.20
	TCI-S0556	**C10 Tetramer** *see* C10 Tetramer p. 2100	250mL	137.80
	TCI-I0714	**CTP-11**, Trihydrate, >98.0% (HPLC)(T) *see* Irinotecan Hydrochloride p. 1516	100mg	243.00
	TCI-B1723	**CTU**, >98.0% (GC) *see* 3,9-Bis(2-cyanoethyl)-2,4,8,10-tetraoxaspiro[5.5]undecane p. 304	25g 500g	23.00 80.00
	TCI-B1724	**CTU Guanamine** *see* 3,9-Bis[2-(3,5-diamino-2,4,6-triazaphenyl)ethyl]-2,4,8,10-tetraoxaspiro[5.5]undecane p. 305	25g 500g	23.00 130.00
NEW	TCI-C2409	**[Cu(bpy)(BF_4)2(H_2O)$_2$]bpy**, >98.0% (T) *see pre*-ELM-11 p. 1147	5g	99.00
	TCI-C2054	**(±)-Cucurbic Acid**, (5mg/ml in Acetonitrile) $C_{12}H_{20}O_3$=212.29 [131488-83-0] HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT POSSIBLE CARCINOGEN	1mL	451.00
	TCI-C0391	**Cumalic Acid**, >97.0% (GC)(T) *see* Coumalic Acid p. 707	5g 25g	36.00 95.20
	TCI-C0394	***trans-o*-Cumaric Acid**, >98.0% (GC)(T) *see trans-o*-Coumaric Acid p. 707	5g 25g	26.40 77.60
	TCI-C0655	***trans-m*-Cumaric Acid**, >99.0% (GC)(T) *see trans-m*-Coumaric Acid p. 708	25g	75.20
	TCI-C0393	***trans-p*-Cumaric Acid**, >98.0% (GC)(T) *see trans-p*-Coumaric Acid p. 708	25g 500g	61.00 524.00
	TCI-C0395	**Cumarin**, >99.0% (GC) *see* Coumarin p. 708	25g 500g	18.00 76.00
	TCI-B0060	**Cumarone**, >99.0% (GC) *see* 2,3-Benzofuran p. 230	5g 25g	36.00 119.00
	TCI-C0687	**Cumene**, >99.0% (GC) C_9H_{12}=120.20 Bp 155°C Fp 34°C d 0.86 [98-82-8] MFCD00008881 Beil. **5**,393 Merck **14**,2617 RTECS GR8575000 SDBS 1816 HZ:3 COMBUSTIBLE LIQUID IRRITANT HARMFUL TSCA	25mL 500mL	12.80 20.00
	TCI-C2223	**Cumene Hydroperoxide**, (contains *ca*. 20% Aromatic Hydrocarbon) $C_9H_{12}O_2$=152.19 Fp 60°C d 1.04 [80-15-9] MFCD00002129 Beil. **6**(4)3221 RTECS MX2450000 0 - 10 °C HZ:5 ORGANIC PEROXIDE OXIDIZER CORROSIVE ENVIRONMENTAL HAZARD TSCA	100g	25.60
	TCI-I0173	***o*-Cumenol**, >98.0% (GC) *see* 2-Isopropylphenol p. 1555	25g 500g	16.80 111.20
	TCI-I0434	***m*-Cumenol**, >98.0% (GC) *see* 3-Isopropylphenol p. 1555	25g 500g	30.00 211.00
	TCI-I0262	***p*-Cumenol**, >99.0% (GC) *see* 4-Isopropylphenol p. 1555	25g 500g	48.60 148.50

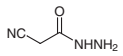
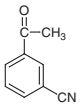
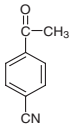
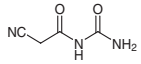
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-I0591	***p*-Cumenyl(*p*-tolyl)iodonium Tetrakis(pentafluorophenyl)borate**, >98.0% (T) *see* 4-Isopropyl-4'-methyldiphenyliodonium Tetrakis(pentafluorophenyl)borate p. 1554	5g 25g	134.00 467.00
	TCI-I0272	**Cumic Alcohol**, >98.0% (GC) *see* 4-Isopropylbenzyl Alcohol p. 1544	25mL 100mL	53.60 136.00
	TCI-I0318	***o*-Cumidine**, >98.0% (GC)(T) *see* 2-Isopropylaniline p. 1544	25mL 250mL	27.20 136.00
	TCI-I0433	***m*-Cumidine**, >98.0% (GC)(T) *see* 3-Isopropylaniline p. 1544	25mL 500mL	52.00 429.00
	TCI-I0371	***p*-Cumidine**, >98.0% (GC)(T) *see* 4-Isopropylaniline p. 1544	25mL 500mL	33.00 270.00
	TCI-I0168	**Cuminaldehyde**, >97.0% (GC) $C_{10}H_{12}O$=148.21 Bp 240°C(Lit.) Fp 108°C d 0.98 [122-03-2] MFCD00006953 Beil. **7**(3)1095 Merck **14**,2621 RTECS CU7000000 SDBS 1324 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25g 500g	18.40 119.20
	TCI-I0169	**Cuminic Acid**, >98.0% (GC)(T) $C_{10}H_{12}O_2$=164.20 Mp 118°C [536-66-3] MFCD00002564 Beil. **9**(3)2482 Merck **14**,2618 RTECS DH3850500 SDBS 6698 IRRITANT TSCA	25g	119.00
	TCI-I0168	**Cuminic Aldehyde**, >97.0% (GC) *see* Cuminaldehyde p. 715	25g 500g	18.40 119.20
	TCI-I0272	**Cuminyl Alcohol**, >98.0% (GC) *see* 4-Isopropylbenzyl Alcohol p. 1544	25mL 100mL	53.60 136.00
	TCI-P0213	**α-Cumyl Alcohol**, >97.0% (GC) *see* 2-Phenyl-2-propanol p. 1999	25g 500g	83.00 842.00
	TCI-C1293	**Cumylamine**, >98.0% (GC)(T) $C_9H_{13}N$=135.21 Bp 197°C(Lit.) d 0.94 [585-32-0] MFCD00134680 Beil. **12**(4)2633 HZ:8 CORROSIVE COMBUSTIBLE LIQUID AIR SENSITIVE MOISTURE SENSITIVE	5mL 25mL	111.00 375.00
	TCI-C2223	**Cumyl Hydroperoxide**, (contains *ca*. 20% Aromatic Hydrocarbon) *see* Cumene Hydroperoxide p. 714	100g	25.60
	TCI-C0684	**4-α-Cumylphenol**, >98.0% (GC) $C_{15}H_{16}O$=212.29 Mp 73°C [599-64-4] MFCD00002365 RTECS SL1942450 TOXIC IRRITANT TSCA	25g 500g	24.00 99.00
	TCI-C1163	**4-(4-α-Cumylphenoxy)phthalonitrile**, >98.0% (N) $C_{23}H_{18}N_2O$=338.41 Mp 91°C [83482-57-9] MFCD00059048 HARMFUL	1g 5g	108.00 360.00
	TCI-P1628	**CuPc**, (purified by sublimation), >98.0% (T) *see* Pigment Blue 15 p. 2028	1g	157.60
	TCI-B0476	**Cupferazone** *see* Bis(cyclohexanone) Oxalyldihydrazone p. 304	1g 25g	18.00 72.00
	TCI-C0646	**Cupferron**, >98.0% (HPLC)(T) $C_6H_9N_3O_2$=155.16 Mp 164°C(Lit.) λmax(H_2O) 282nm [135-20-6] MFCD00078422 Beil. **16**(1)395 Merck **14**,2622 RTECS NC4725000 0 ~ 10 °C HZ:6 TOXIC IRRITANT EXPLODES WHEN HEATED CARCINOGEN TSCA	25g 500g	26.00 237.00
	TCI-C0384	**Cupric Acetylacetonate**, >97.0% (T) *see* Bis(2,4-pentanedionato)copper(II) p. 341	25g 250g	23.00 99.00
	TCI-B0476	**Cuprizone** *see* Bis(cyclohexanone) Oxalyldihydrazone p. 304	1g 25g	18.00 72.00

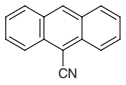
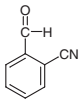
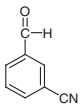
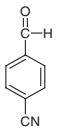
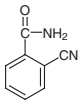
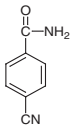
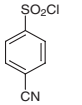
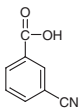
C

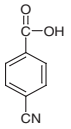
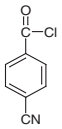
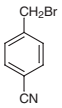
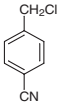
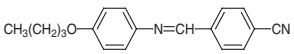
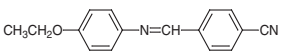
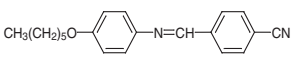
			$
TCI-B0470	**Cuproine**, >98.0% (T) *see* 2,2'-Biquinoline p. 286	1g 5g	56.80 196.00
TCI-B0081	**Cupron**, >98.0% (HPLC)(N) *see* α-Benzoin Oxime p. 233	25g 500g	40.80 480.00
TCI-C0433	**Curare**, Pentahydrate, >98.0% (T) *see* Tubocurarine Chloride p. 2410	100mg 1g	51.20 284.00
TCI-C2302	 **Curcumin**, (Synthetic), >98.0% (T) $C_{21}H_{20}O_6$=368.39 Mp 186°C [94875-80-6] MFCD00008365 Beil. **8**(4)3697 < 0 °C IRRITANT HEAT SENSITIVE	5g 25g	49.00 152.00
TCI-C0435	**Curcumin**, (0.1% in *ca*. 95% Ethanol) [458-37-7] MFCD00008365 Beil. **8**,554 Merck **14**,2673 HZ:3 FLAMMABLE LIQUID IRRITANT MUTAGEN POSSIBLE CARCINOGEN TSCA	500mL	73.00
TCI-C0434	 **Curcumin (Natural)** $C_{21}H_{20}O_6$=368.39 Mp 183°C [458-37-7] MFCD00008365 Beil. **8**,554 Merck **14**,2673 CI 75300 RTECS MI5230000 IRRITANT TSCA	1g 25g	24.00 106.00
	Cyanamide, (Please prepare from C0006 Calcium Cyanamide and Acetic Acid) *see* p.2807		
TCI-C0436	 **Cyanine**, >97.0% (T) $C_{29}H_{35}IN_2$=538.52 [523-42-2] MFCD00050330 SDBS 11175	1g 5g	94.00 288.00
TCI-C1178	**Cyanoacetaldehyde Diethyl Acetal**, >95.0% (GC) *see* 3,3-Diethoxypropionitrile p. 901	10mL	40.00
TCI-D2065	**Cyanoacetaldehyde Dimethyl Acetal**, >93.0% (GC) *see* 3,3-Dimethoxypropionitrile p. 996	25mL	79.00
TCI-C0437	 **2-Cyanoacetamide**, >98.0% (GC) $C_3H_4N_2O$=84.08 Mp 120°C [107-91-5] MFCD00008024 Beil. **2**,589 Merck **14**,2688 RTECS AB5950000 SDBS 2047 HARMFUL IRRITANT TSCA	25g 500g	16.00 68.80
TCI-C0439	 **Cyanoacetic Acid**, >98.0% (T) $C_3H_3NO_2$=85.06 Mp 71°C [372-09-8] MFCD00002677 Beil. **2**,583 Merck **14**,2689 Fieser **11**,145 RTECS AG3675000 SDBS 2081 HZ:8 CORROSIVE HYGROSCOPIC TSCA	25g 500g	13.60 72.80
TCI-C1039	**Cyanoacetic Acid Allyl Ester**, >97.0% (GC) *see* Allyl Cyanoacetate p. 72	25g 500g	45.60 384.80
TCI-C0440	**Cyanoacetic Acid Butyl Ester**, >98.0% (GC) *see* Butyl Cyanoacetate p. 513	25g 500g	32.80 279.20
TCI-C1441	**Cyanoacetic Acid *tert*-Butyl Ester**, >97.0% (GC) *see tert*-Butyl Cyanoacetate p. 513	25mL 250mL	86.00 469.00
TCI-C1756	**Cyanoacetic Acid 2-Ethoxyethyl Ester**, >98.0% (GC) *see* 2-Ethoxyethyl Cyanoacetate p. 1163	25g 500g	36.00 323.00
TCI-C0441	**Cyanoacetic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Cyanoacetate p. 1184	25g 500g	15.30 41.40
TCI-C1384	**Cyanoacetic Acid 2-Ethylhexyl Ester**, >98.0% (GC) *see* 2-Ethylhexyl Cyanoacetate p. 1208	25mL 500mL	33.00 255.00
TCI-C0800	**Cyanoacetic Acid Hydrazide**, >95.0% (T) *see* Cyanoacetohydrazide p. 717	25g	54.40
TCI-C1000	**Cyanoacetic Acid Isobutyl Ester**, >98.0% (GC) *see* Isobutyl Cyanoacetate p. 1522	25mL 500mL	16.00 78.00

When placing your order, please specify catalog number, unit size, and quantity.

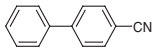
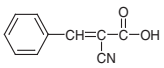
				$
	TCI-C1001	**Cyanoacetic Acid Isopropyl Ester**, >97.0% (GC) *see* Isopropyl Cyanoacetate p. 1546	25mL 500mL	25.00 148.00
	TCI-C0442	**Cyanoacetic Acid Methyl Ester**, >99.0% (GC) *see* Methyl Cyanoacetate p. 1694	25mL 500mL	25.00 53.00
	TCI-C1384	**Cyanoacetic Acid Octyl Ester**, >98.0% (GC) *see* 2-Ethylhexyl Cyanoacetate p. 1208	25mL 500mL	33.00 255.00
	TCI-C1016	**Cyanoacetic Acid Propyl Ester**, >96.0% (GC) *see* Propyl Cyanoacetate p. 2063	25mL 500mL	23.00 188.00
	TCI-C0800	**Cyanoacetic Hydrazide**, >95.0% (T) *see* Cyanoacetohydrazide p. 717	25g	54.40
	TCI-C0800	**Cyanoacetohydrazide**, >95.0% (T) $C_3H_5N_3O$=99.09 Mp 107°C [140-87-4] MFCD00007611 Merck **14**,2680 RTECS AG4200000 SDBS 3914 HZ:6 TOXIC IRRITANT HYGROSCOPIC HEAT SENSITIVE	25g	54.40
	TCI-B0098	**2-Cyanoacetophenone**, >98.0% (GC) *see* Benzoylacetonitrile p. 239	5g 25g	50.40 145.80
	TCI-C1993	**3'-Cyanoacetophenone**, >98.0% (GC) C_9H_7NO=145.16 Mp 99°C [6136-68-1] Beil. **10**(4)2769 HARMFUL IRRITANT	5g 25g	77.40 231.30
	TCI-C1141	**4'-Cyanoacetophenone**, >95.0% (GC) C_9H_7NO=145.16 Bp 96°C/20mmHg(Lit.) Mp 56°C [1443-80-7] MFCD00001825 Beil. **10**,695 SDBS 3066 HARMFUL	10g 25g	72.00 132.00
	TCI-C0800	**Cyanoacetylhydrazine**, >95.0% (T) *see* Cyanoacetohydrazide p. 717	25g	54.40
	TCI-C1101	**Cyanoacetylurea**, >98.0% (T) $C_4H_5N_3O_2$=127.10 [1448-98-2] MFCD00007947 Beil. **3**,66 SDBS 18442 HZ:6 TOXIC IRRITANT TSCA	25g 250g	36.00 214.00
	TCI-C0783	**1-Cyanoadamantane**, >98.0% (GC) $C_{11}H_{15}N$=161.25 Mp 195°C [23074-42-2] MFCD00074731 SDBS 6935 HARMFUL IRRITANT	5g	98.10
	TCI-A1196	**1-Cyanoallyl Acetate**, >95.0% (GC) *see* 1-Cyano-2-propenyl Acetate p. 729	5g	81.00
	TCI-A0861	**2-Cyanoaniline**, >98.0% (GC) *see* 2-Aminobenzonitrile p. 88	25g 500g	47.20 395.20
	TCI-A1203	**3-Cyanoaniline**, >98.0% (GC)(T) *see* 3-Aminobenzonitrile p. 88	5g 25g	34.40 96.80
	TCI-A0860	**3-Cyanoaniline**, >97.0% (GC) *see* 3-Aminobenzonitrile p. 88	25g 250g	101.00 512.00
	TCI-A0695	**4-Cyanoaniline**, >98.0% (GC)(T) *see* 4-Aminobenzonitrile p. 88	10g 250g	35.20 394.40
	TCI-M1280	**2-Cyanoanisole**, >95.0% (GC) *see* 2-Methoxybenzonitrile p. 1621	25g	116.10
	TCI-M1291	**3-Cyanoanisole** *see* 3-Methoxybenzonitrile p. 1621	5g 25g	43.00 130.00
	TCI-A0493	**4-Cyanoanisole**, >98.0% (GC) *see* Anisonitrile p. 193	25g	97.20

C

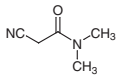
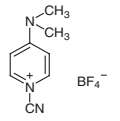
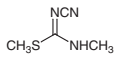
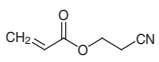
				$
	TCI-C1070	**9-Cyanoanthracene**, >95.0% (GC) $C_{15}H_9N$=203.24 Mp 175°C [1210-12-4] MFCD00001242 Beil. **9**(1)304 SDBS 12304 HZ:6 TOXIC TSCA	1g 5g 25g	16.00 36.80 127.20
	TCI-C0444	**2-Cyanobenzaldehyde**, >99.0% (GC) C_8H_5NO=131.13 Mp 103°C [7468-67-9] MFCD00017503 SDBS 11140 HARMFUL IRRITANT	5g 25g	96.00 334.00
	TCI-C0429	**3-Cyanobenzaldehyde**, >95.0% (GC) C_8H_5NO=131.13 Bp 210°C(Lit.) Mp 79°C [24964-64-5] MFCD00003344 Beil. **10**(4)2752 SDBS 15811 HARMFUL IRRITANT	5g 25g	75.00 300.00
	TCI-C0443	**4-Cyanobenzaldehyde**, >98.0% (GC) C_8H_5NO=131.13 Bp 133°C/12mmHg(Lit.) Mp 100°C [105-07-7] MFCD00003376 Beil. **10**,672 RTECS CU5250000 SDBS 2337 IRRITANT HARMFUL TSCA	5g 25g	53.00 153.00
	TCI-C0431	**2-Cyanobenzamide**, >96.0% (N) $C_8H_6N_2O$=146.15 [17174-98-0] MFCD00014797 RTECS CV2483500 HARMFUL IRRITANT TSCA	1g 5g	76.00 271.00
	TCI-C1594	**4-Cyanobenzamide**, >95.0% (N); EE>95.0% (GC) $C_8H_6N_2O$=146.15 [3034-34-2] MFCD00017133 Beil. **9**(4)3327 RTECS CV2484500 HARMFUL IRRITANT	1g 5g	242.00 481.00
NEW	TCI-C2416	**2-Cyanobenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 2-Cyanophenylboronic Acid p. 728	1g 5g	87.00 262.00
	TCI-C2031	**3-Cyanobenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 3-Cyanophenylboronic Acid p. 728	5g 25g	76.00 237.00
	TCI-C1778	**4-Cyanobenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 4-Cyanophenylboronic Acid p. 728	1g 5g 25g	68.00 197.00 673.00
	TCI-C1811	**2-Cyanobenzenesulfonyl Chloride**, >97.0% (GC) $C_7H_4ClNO_2S$=201.62 Mp 68°C [69360-26-5] Beil. **11**(1)97 HZ:6 CORROSIVE MOISTURE SENSITIVE TOXIC	1g 5g	69.60 276.00
	TCI-C1812	**3-Cyanobenzenesulfonyl Chloride**, >98.0% (GC)(T) $C_7H_4ClNO_2S$=201.62 Bp 111°C/1.5mmHg(Lit.) Mp 51°C [56542-67-7] Beil. **11**(3)663 HZ:6 TOXIC CORROSIVE MOISTURE SENSITIVE	1g 5g	80.80 271.20
	TCI-C1813	**4-Cyanobenzenesulfonyl Chloride**, >98.0% (GC)(T) $C_7H_4ClNO_2S$=201.62 Mp 112°C [49584-26-1] Beil. **11**(3)672 HZ:6 TOXIC CORROSIVE MOISTURE SENSITIVE	1g 5g	69.60 243.20
	TCI-C0446	**3-Cyanobenzoic Acid**, >98.0% (T) $C_8H_5NO_2$=147.13 [1877-72-1] MFCD00002486 Beil. **9**,835 SDBS 5917 HARMFUL IRRITANT	5g 25g	49.00 163.00

			$
	TCI-C0445	**4-Cyanobenzoic Acid**, >98.0% (GC)(T) $C_8H_5NO_2$=147.13 Mp 224°C [619-65-8] MFCD00002528 Beil. **9**,845 SDBS 6083 HARMFUL IRRITANT TSCA	5g 39.00 25g 101.00 250g 583.00
	TCI-C1119	**4-Cyanobenzoic Acid Methyl Ester**, >95.0% (GC) *see* Methyl 4-Cyanobenzoate p. 1694	25g 73.00 250g 438.00
	TCI-C1004	**2-Cyanobenzotrifluoride**, >98.0% (GC) *see* 2-(Trifluoromethyl)benzonitrile p. 2330	5g 34.00 25g 91.00
	TCI-C1003	**3-Cyanobenzotrifluoride**, >93.0% (GC) *see* 3-(Trifluoromethyl)benzonitrile p. 2331	25g 75.20
	TCI-C1005	**4-Cyanobenzotrifluoride**, >98.0% (GC) *see* 4-(Trifluoromethyl)benzonitrile p. 2331	5g 21.00 25g 65.00
	TCI-C1182	**4-Cyanobenzoyl Chloride**, >98.0% (T) C_8H_4ClNO=165.58 Bp 110°C/2mmHg(Lit.) Mp 70°C [6068-72-0] MFCD00001822 HZ:8 CORROSIVE MOISTURE SENSITIVE	5g 89.10 25g 304.20
	TCI-C1510	**3-Cyanobenzyl Alcohol**, >98.0% (GC) C_8H_7NO=133.15 Bp 165°C/16mmHg(Lit.) d 1.13 [874-97-5] MFCD01321087 Beil. **10**(4)617 HARMFUL IRRITANT	1g 58.40 5g 177.60
	TCI-A1645	**4-Cyanobenzylamine Hydrochloride**, >98.0% (HPLC)(T) *see* 4-(Aminomethyl)benzonitrile Hydrochloride p. 141	1g 40.00 5g 123.20
	TCI-C1556	**2-Cyanobenzyl Bromide**, >95.0% (GC) C_8H_6BrN=196.05 Bp 111°C/1.5mmHg(Lit.) Mp 72°C [22115-41-9] MFCD00001794 Beil. **9**(3)2312 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE	10g 93.60 25g 164.80
	TCI-C1665	**3-Cyanobenzyl Bromide**, >98.0% (GC) *see* 3-Bromomethylbenzonitrile p. 435	5g 48.00 25g 148.00
	TCI-C1398	**4-Cyanobenzyl Bromide**, >98.0% (GC)(T) C_8H_6BrN=196.05 Bp 143°C/12mmHg(Lit.) Mp 116°C [17201-43-3] MFCD00001829 Beil. **9**(4)1745 SDBS 12620 HZ:8 CORROSIVE LACHRYMATOR TOXIC TSCA	25g 146.00 250g 739.00
	TCI-C1985	**4-Cyanobenzyl Chloride**, >97.0% (GC)(T) C_8H_6ClN=151.59 Bp 263°C(Lit.) Mp 80°C [874-86-2] Beil. **9**(4)1744 HZ:8 CORROSIVE HARMFUL	25g 108.00
	TCI-C0743	**4'-Cyanobenzylidene-4-butoxyaniline** $C_{18}H_{18}N_2O$=278.36 [55873-21-7] MFCD00059908 SDBS 7873 TOXIC	1g 267.00
	TCI-C0744	**4'-Cyanobenzylidene-4-ethoxyaniline**, >98.0% (T) $C_{16}H_{14}N_2O$=250.30 [34128-02-4] MFCD00059585 TOXIC	1g 267.00
	TCI-C0742	**4'-Cyanobenzylidene-4-hexyloxyaniline** $C_{20}H_{22}N_2O$=306.41 [54842-56-7] MFCD00059586 TOXIC	1g 267.00
	TCI-P1456	**2-Cyanobenzyl Phenyl Sulfone**, >98.0% (GC) *see* 2-(Phenylsulfonylmethyl)benzonitrile p. 2005	1g 83.00
	TCI-D3323	**(4-Cyanobenzyl)phosphonic Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl (4-Cyanobenzyl)phosphonate p. 910	5g 129.00 25g 423.00

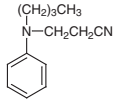
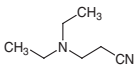
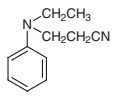
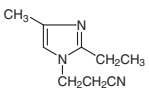
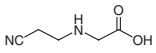
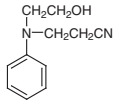
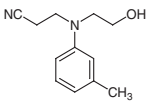
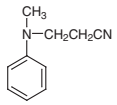
C

				$
NEW	TCI-N0897	**5-Cyanobicyclo[2.2.1]hept-2-ene**, (mixture of isomers), >98.0% (GC) *see* 5-Norbornene-2-carbonitrile p. 1887	5g 25g	43.00 132.00
	TCI-C1299	**4-Cyanobiphenyl**, >97.0% (GC) $C_{13}H_9N$=179.22 Bp 193°C/20mmHg(Lit.) Mp 87°C [2920-38-9] MFCD00001821 Beil. **9**,672 HARMFUL TSCA	5g 25g	70.00 200.00
	TCI-B1806	**2-Cyano-4'-bromomethylbiphenyl**, >98.0% (GC) *see* 4'-Bromomethyl-2-cyanobiphenyl p. 436	5g 25g	56.00 172.00
	TCI-M0706	**2-Cyanobutane**, >95.0% (GC) *see* 2-Methylbutyronitrile p. 1687	25mL	84.80
	TCI-P0958	**1-Cyano-2-butene**, >95.0% (GC) *see* 3-Pentenenitrile p. 1949	25mL 500mL	24.00 207.20
	TCI-M0839	**2-Cyano-2-butene**, >70.0% (GC) *see* 2-Methyl-2-butenenitrile p. 1683	25mL 500mL	19.00 101.00
	TCI-M0840	**3-Cyano-1-butene**, >70.0% (GC) *see* 2-Methyl-3-butenenitrile p. 1683	25mL 500mL	21.00 79.00
	TCI-P1207	**4-Cyano-1-butene**, >97.0% (GC) *see* 4-Pentenenitrile p. 1949	5mL 25mL	150.00 497.00
	TCI-D2454	***N*-Cyanocarbonimidic Acid Diphenyl Ester**, >97.0% (HPLC)(N) *see* Diphenyl *N*-Cyanocarbonimidate p. 1092	5g	111.60
	TCI-D3352	**4-Cyanocatechol**, >98.0% (GC) *see* 3,4-Dihydroxybenzonitrile p. 956	5g 25g	28.80 78.40
	TCI-C0447	**α-Cyanocinnamic Acid**, >98.0% (T) $C_{10}H_7NO_2$=173.17 Mp 181°C [1011-92-3] MFCD00016813 RTECS GD8562500 SDBS 6613	25g	130.00
	TCI-C0448	**α-Cyanocinnamic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl α-Cyanocinnamate p. 1184	25g	108.00
	TCI-E0677	**4-Cyanocinnamic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 4-Cyanocinnamate p. 1184	1g 5g	69.00 181.00
	TCI-C0449	**Cyanocobalamin**, >95.0% (ABS) *see* Vitamin B_{12} p. 2430	100mg 1g	21.00 78.00
	TCI-C0837	**4-Cyano-1-cyclohexene**, >95.0% (GC) C_7H_9N=107.16 Bp 60°C/5.3mmHg Fp 66°C d 0.96 [100-45-8] MFCD00013778 RTECS GW2625000 SDBS 10873 HZ:8 TOXIC CORROSIVE	5mL 25mL	98.00 252.00
	TCI-C0997	**Cyanocyclopropane**, >97.0% (GC) *see* Cyclopropyl Cyanide p. 756	5mL 25mL	31.50 90.90
	TCI-D3320	***N*-Cyanodibenzylamine**, >98.0% (GC) *see* Dibenzylcyanamide p. 813	5g	86.00
	TCI-D2902	**2-Cyano-2,2-dibromoacetamide**, >98.0% (N) *see* 2,2-Dibromo-2-cyanoacetamide p. 822	25g 500g	29.00 191.00
	TCI-A2106	**4-Cyano-2,5-difluoroaniline**, >98.0% (GC) *see* 4-Amino-2,5-difluorobenzonitrile p. 113	1g 5g	80.00 244.00
	TCI-D2341	**4-Cyano-1,2-difluorobenzene**, >98.0% (GC) *see* 3,4-Difluorobenzonitrile p. 932	5g 25g	53.10 164.70
	TCI-D2081	**5-Cyano-1,3-difluorobenzene**, >97.0% (GC) *see* 3,5-Difluorobenzonitrile p. 932	5g	52.80
	TCI-D3424	**4-Cyano-3,5-difluorophenol**, >98.0% (GC)(T) *see* 2,6-Difluoro-4-hydroxybenzonitrile p. 937	5g	136.00
NEW	TCI-N0899	**2-Cyano-1,4-dihydro-6-methyl-4-(3-nitrophenyl)-3,5-pyridinedicarboxylic Acid 5-Isopropyl 3-Methyl Ester**, >98.0% (HPLC) *see* Nilvadipine p. 1838	1g 5g	78.00 263.00
	TCI-D2870	**4-Cyano-1,2-dimethoxybenzene**, >98.0% (GC) *see* 3,4-Dimethoxybenzonitrile p. 987	25g	86.40

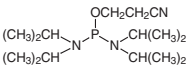
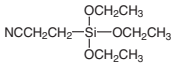
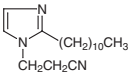
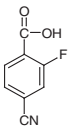
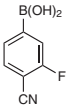
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-D2984	**1-Cyano-4,5-dimethoxy-2-nitrobenzene**, >98.0% (GC) *see* 4,5-Dimethoxy-2-nitrobenzonitrile p. 994	5g	88.80
	TCI-C1793	**2-Cyano-*N*,*N*-dimethylacetamide**, >98.0% (GC) $C_5H_8N_2O$=112.13 Mp 66°C(Lit.) [7391-40-4] MFCD00051623 HARMFUL IRRITANT	5g 25g	81.00 247.00
	TCI-D3247	**1-Cyano-4-(dimethylamino)benzene**, >98.0% (GC)(T) *see* 4-(Dimethylamino)benzonitrile p. 1003	5g 25g	45.60 129.60
NEW 	TCI-C2348	**1-Cyano-4-(dimethylamino)pyridinium Tetrafluoroborate**, >98.0% (HPLC)(N) $C_8H_{10}BF_4N_3$=234.99 Mp 198°C [59016-56-7] MFCD00011998	100mg	84.00
	TCI-C1524	**1-Cyano-2,2-dimethylcyclopropane**, >97.0% (GC) *see* 2,2-Dimethylcyclopropyl Cyanide p. 1029	1g 5g	247.00 982.00
	TCI-C1122	***N*-Cyano-*N*',*S*-dimethylisothiourea**, >98.0% (N) $C_4H_7N_3S$=129.18 [5848-24-8] MFCD00078154 SDBS 18648 HARMFUL	25g	109.00
	TCI-D2790	**4-Cyano-2,6-dimethylphenol**, >95.0% (GC) *see* 4-Hydroxy-3,5-dimethylbenzonitrile p. 1432	1g 5g	52.00 153.60
	TCI-D2082	**5-Cyano-1,3-dinitrobenzene**, >98.0% (GC) *see* 3,5-Dinitrobenzonitrile p. 1075	5g	63.20
	TCI-C1299	**4-Cyanodiphenyl**, >97.0% (GC) *see* 4-Cyanobiphenyl p. 720	5g 25g	70.00 200.00
	TCI-C0962	**2-Cyano-3,3-diphenylacrylic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 2-Cyano-3,3-diphenylacrylate p. 1184	25g 500g	20.00 154.00
	TCI-C0968	**2-Cyano-3,3-diphenylacrylic Acid 2-Ethylhexyl Ester**, >95.0% (GC) *see* 2-Ethylhexyl 2-Cyano-3,3-diphenylacrylate p. 1208	25g 500g	29.60 233.60
	TCI-D2590	**2-Cyano-1,1-diphenylethane**, >97.0% (GC) *see* 3,3-Diphenylpropionitrile p. 1104	5g 25g	58.00 169.00
	TCI-P1649	**4-Cyanodiphenyl Ether**, >98.0% (GC) *see* 4-Phenoxybenzonitrile p. 1969	5g	99.00
	TCI-C0450	**2-Cyanoethanol**, >98.0% (GC) *see* Ethylene Cyanohydrin p. 1192	25mL 500mL	18.40 89.60
	TCI-C1285	**2-Cyanoethanol**, >97.0% (GC) *see* Ethylene Cyanohydrin p. 1192	25mL 500mL	13.60 68.80
	TCI-E0341	**2-Cyano-3-ethoxyacrylic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 2-(Ethoxymethylene)-2-cyanoacetate p. 1202	25g 500g	26.40 205.60
	TCI-B0959	**1-(2-Cyanoethoxy)butane**, >96.0% (GC) *see* 3-Butoxypropionitrile p. 501	25mL	84.80
	TCI-C1974	**2-Cyanoethyl Acrylate**, (stabilized with MEHQ), >95.0% (GC) $C_6H_7NO_2$=125.13 Bp 108°C/2mmHg(Lit.) Fp 124°C d 1.07 [106-71-8] Beil. **3**(4)719 RTECS AT1500000 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE MOISTURE SENSITIVE TSCA	5g 25g	102.00 357.00
	TCI-A0408	**2-Cyanoethylamine**, (stabilized with K_2CO_3), >98.0% (GC)(T) *see* 3-Aminopropionitrile p. 165	25mL	66.00
	TCI-C1525	***N*-(2-Cyanoethyl)aminoacetic Acid**, >98.0% (T) *see N*-(2-Cyanoethyl)glycine p. 722	5g 25g	50.00 154.00
	TCI-A0477	***N*-(2-Cyanoethyl)aniline**, >98.0% (GC)(T) *see* 3-Anilinopropionitrile p. 190	25g 500g	26.00 220.00
	TCI-B2939	**3-(1-Cyanoethyl)benzophenone**, >98.0% (GC) *see* 2-(3-Benzoylphenyl)propionitrile p. 245	5g 25g	70.00 218.00

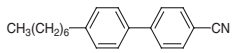
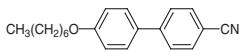
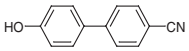
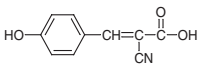
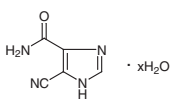
C

				$
	TCI-C0871	***N*-(2-Cyanoethyl)-*N*-butylaniline**, >98.0% (GC) $C_{13}H_{18}N_2$=202.30 Bp 148°C/0.7mmHg(Lit.) d 0.99 [61852-40-2] MFCD00019863 SDBS 7223 IRRITANT TSCA	25mL 500mL	33.00 270.00
	TCI-C1042	**Cyanoethyl Cellulose** [9004-41-5] MFCD00081515 HARMFUL TSCA	Price on Request	
	TCI-E0703	**1-Cyano-4-(*trans*-4-ethylcyclohexyl)benzene**, >98.0% (GC) *see* 4-(*trans*-4-Ethylcyclohexyl)benzonitrile p. 1186	5g	74.00
	TCI-C1312	***N*-(2-Cyanoethyl)diethylamine**, >98.0% (GC) $C_7H_{14}N_2$=126.20 Bp 120°C/69.8mmHg Fp 79°C d 0.87 [5351-04-2] MFCD00013820 SDBS 1563 HZ:8 CORROSIVE HARMFUL TSCA	25mL	51.00
	TCI-C0451	***N*-(2-Cyanoethyl)-*N*-ethylaniline**, >98.0% (GC)(T) $C_{11}H_{14}N_2$=174.25 Bp 176°C/19mmHg(Lit.) d 1.03 [148-87-8] MFCD00019858 RTECS BY0100000 SDBS 6914 TSCA	25g 500g	21.00 146.00
	TCI-C1486	**1-(2-Cyanoethyl)-2-ethyl-4-methylimidazole**, (contains 5-methyl isomer), >70.0% (GC) $C_9H_{13}N_3$=163.22 Frp 11°C d 1.05 [23996-25-0] Beil. **23**(5)5,211 HZ:6 TOXIC IRRITANT TSCA	25g	24.80
	TCI-C1525	***N*-(2-Cyanoethyl)glycine**, >98.0% (T) $C_5H_8N_2O_2$=128.13 Mp 190°C [3088-42-4] MFCD00066903 Beil. **4**(4)2556 HARMFUL	5g 25g	50.00 154.00
	TCI-C0452	***N*-(2-Cyanoethyl)-*N*-(2-hydroxyethyl)aniline**, >96.0% (GC) $C_{11}H_{14}N_2O$=190.25 Bp 187°C/5mmHg(Lit.) d 1.12 [92-64-8] MFCD00035705 RTECS UG2905000 SDBS 6915 IRRITANT TSCA	25g	34.00
	TCI-C0453	***N*-(2-Cyanoethyl)-*N*-(2-hydroxyethyl)-*m*-toluidine**, >97.0% (T) $C_{12}H_{16}N_2O$=204.27 d 1.10 [119-95-9] MFCD00045976 SDBS 36345 IRRITANT TSCA	Price on Request	
	TCI-C1153	**(2-Cyanoethyl)malonic Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl (2-Cyanoethyl)malonate p. 910	25g	81.90
	TCI-C0872	***N*-(2-Cyanoethyl)-*N*-methylaniline**, >98.0% (T) $C_{10}H_{12}N_2$=160.22 Bp 186°C/23mmHg(Lit.) d 1.05 [94-34-8] MFCD00019856 SDBS 6687 HARMFUL IRRITANT TSCA	25g 500g	27.00 241.00
	TCI-C1963	**1-(2-Cyanoethyl)-2-methylimidazole**, >98.0% (GC)(T) $C_7H_9N_3$=135.17 Mp 57°C [23996-55-6] Beil. **23**(5)5,48 HARMFUL IRRITANT TSCA	25g	34.00
	TCI-C1322	**1-(2-Cyanoethyl)-2-methylpiperidine**, >95.0% (GC) $C_9H_{16}N_2$=152.24 Bp 123°C/18mmHg d 0.94 [140837-33-8] MFCD00191397 Beil. **20**(3/4)1489 IRRITANT	25mL	55.00
	TCI-C1185	***N*-(2-Cyanoethyl)morpholine**, >99.0% (GC) $C_7H_{12}N_2O$=140.19 Bp 246°C(Lit.) Fp 62°C d 1.04 [4542-47-6] MFCD00006178 Beil. **27**(5)2,625 SDBS 9836 0 ~ 10 °C COMBUSTIBLE LIQUID TOXIC IRRITANT TSCA	25g	106.00
	TCI-C1964	**1-(2-Cyanoethyl)-2-phenylimidazole**, >98.0% (T) $C_{12}H_{11}N_3$=197.24 Mp 109°C [23996-12-5] Beil. **23**(5)7,197 TOXIC IRRITANT TSCA	25g	34.00

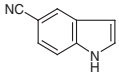
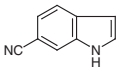
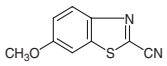
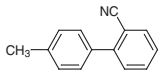
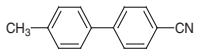
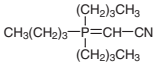
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-C0978	**2-Cyanoethylphosporic Acid Barium Salt**, Hydrate, >98.0% (T) *see* Barium 2-Cyanoethylphosphate p. 213	5g 25g	53.00 172.00
	TCI-C1322	**1-(2-Cyanoethyl)-2-pipecoline**, >95.0% (GC) *see* 1-(2-Cyanoethyl)-2-methylpiperidine p. 722	25mL	55.00
	TCI-C1313	**1-(2-Cyanoethyl)piperidine**, >98.0% (GC) $C_8H_{14}N_2$=138.21 Bp 105°C/15mmHg Fp 102°C d 0.95 [3088-41-3] MFCD00006511 RTECS TN3714000 SDBS 22437 HZ:6 TOXIC IRRITANT TSCA	25g	69.00
	TCI-C2228	**2-Cyanoethyl *N,N,N',N'*-Tetraisopropylphosphordiamidite**, >94.0% (GC)(T) $C_{15}H_{32}N_3OP$=301.41 Fp 60°C d 0.95 [102691-36-1] MFCD00012213 0 ~ 10 °C HZ:3 COMBUSTIBLE LIQUID IRRITANT	1g 5g	74.00 224.00
	TCI-T1322	**2-Cyanoethyltrichlorosilane**, >98.0% (T) *see* Trichloro-2-cyanoethylsilane p. 2296	25g	113.00
	TCI-C1259	**2-Cyanoethyltriethoxysilane**, >95.0% (GC) $C_9H_{19}NO_3Si$=217.34 Bp 137°C/29mmHg(Lit.) Fp 86°C d 0.98 [919-31-3] MFCD00019851 RTECS VV2750000 SDBS 18962 COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	25mL 250mL	47.20 280.80
	TCI-C1965	**1-(2-Cyanoethyl)-2-undecylimidazole**, >98.0% (T) $C_{17}H_{29}N_3$=275.44 Mp 52°C [23996-16-9] Beil. **23**(5)5,306 HARMFUL IRRITANT TSCA	25g	31.00
NEW	TCI-A2344	**2-Cyano-3-fluoroaniline**, >98.0% (GC) *see* 2-Amino-6-fluorobenzonitrile p. 124	5g 25g	70.00 242.00
	TCI-A1965	**4-Cyano-2-fluoroaniline**, >98.0% (GC) *see* 4-Amino-3-fluorobenzonitrile p. 124	5g 25g	138.00 483.00
	TCI-F0479	**2-Cyano-4-fluoroanisole**, >98.0% (GC) *see* 5-Fluoro-2-methoxybenzonitrile p. 1278	1g 5g	41.00 124.00
	TCI-F0642	**3-Cyano-4-fluoroanisole**, >97.0% (GC) *see* 2-Fluoro-5-methoxybenzonitrile p. 1278	1g 5g	115.00 385.00
	TCI-F0671	**4-Cyano-2-fluoroanisole**, >98.0% (GC) *see* 3-Fluoro-4-methoxybenzonitrile p. 1278	1g 5g	47.20 122.40
NEW	TCI-C2456	**4-Cyano-3-fluorobenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 4-Cyano-3-fluorophenylboronic Acid p. 723	1g 5g	70.00 245.00
	TCI-C2051	**4-Cyano-2-fluorobenzoic Acid**, >97.0% (GC)(T) $C_8H_4FNO_2$=165.12 Mp 216°C [164149-28-4] MFCD03094454 HZ:6 TOXIC IRRITANT	1g 5g	51.00 156.00
	TCI-B3204	**4-Cyano-2-fluorobenzyl Bromide**, >98.0% (GC) *see* 4-(Bromomethyl)-3-fluorobenzonitrile p. 437	1g 5g 25g	58.00 199.00 698.00
	TCI-F0532	**4-Cyano-4'-fluorodiphenyl Ether**, >98.0% (GC) *see* 4-(4-Fluorophenoxy)benzonitrile p. 1287	1g 5g	102.00 314.00
	TCI-F0462	**4-Cyano-3-fluorophenol**, >98.0% (GC)(T) *see* 2-Fluoro-4-hydroxybenzonitrile p. 1274	5g 25g	119.00 358.00
NEW	TCI-C2417	**(*R*)-2-[4-(4-Cyano-2-fluorophenoxy)phenoxy]propionic Acid Butyl Ester**, >97.0% (GC) *see* Cyhalofop Butyl p. 757	1g 25g	49.00 380.00
NEW 	TCI-C2456	**4-Cyano-3-fluorophenylboronic Acid**, (contains varying amounts of Anhydride) $C_7H_5BFNO_2$=164.93 [843663-18-3] MFCD03411549 HARMFUL IRRITANT	1g 5g	70.00 245.00

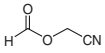
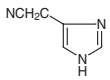
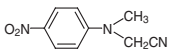
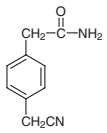
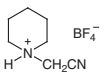
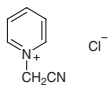
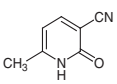
C

				$
NEW	TCI-C2538	**3-Cyano-2-fluoropyridine**, >98.0% (GC) $C_6H_3FN_2$=122.10 Frp 29°C [3939-13-7] MFCD03095082	5g 25g	98.00 344.00
NEW	TCI-F0747	**2-Cyano-4-fluorotoluene**, >98.0% (GC) *see* 5-Fluoro-2-methylbenzonitrile p. 1280	5g 25g	54.00 166.00
NEW	TCI-F0701	**2-Cyano-1-fluoro-3-(trifluoromethyl)benzene**, >98.0% (GC) *see* 2-Fluoro-6-(trifluoromethyl)benzonitrile p. 1298	1g 5g	56.00 172.80
	TCI-F0641	**4-Cyano-5-fluoroveratrole**, >98.0% (GC) *see* 2-Fluoro-4,5-dimethoxybenzonitrile p. 1272	1g 5g	86.00 266.00
	TCI-C1266	**Cyanoformic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Cyanoformate p. 1185	5g 25g	40.80 125.60
	TCI-C1648	**2-Cyanofuran**, >98.0% (GC) *see* 2-Furonitrile p. 1322	5g 25g	99.20 360.00
	TCI-C0454	**Cyanoguanidine**, >98.0% (T) *see* Dicyandiamide p. 890	25g 500g	13.60 21.60
	TCI-P1631	**4-Cyanoheptanedinitrile**, >96.0% (GC) *see* 1,3,5-Pentanetricarbonitrile p. 1947	500mg	514.00
	TCI-H0812	**4-Cyano-4'-heptylbiphenyl**, >95.0% (GC) $C_{20}H_{23}N$=277.41 [41122-71-8] MFCD00074915 IRRITANT HARMFUL TSCA	1g 5g	54.00 167.00
	TCI-C1606	**4-Cyano-4'-heptyloxybiphenyl**, >98.0% (GC) $C_{20}H_{23}NO$=293.41 Mp 54°C [52364-72-4] MFCD00134146 RTECS DV1764100 HARMFUL IRRITANT TSCA	1g	59.00
	TCI-H1214	**6-Cyano-1-hexyne**, >98.0% (GC) *see* 6-Heptynenitrile p. 1367	5g 25g	149.00 496.00
	TCI-H0523	**4-Cyano-4'-hydroxybiphenyl**, >98.0% (GC) $C_{13}H_9NO$=195.22 Mp 198°C [19812-93-2] MFCD00059625 SDBS 10911 HARMFUL IRRITANT	5g 25g	75.00 228.00
	TCI-C1474	**(*R*)-(-)-4-Cyano-3-hydroxybutyric Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl (*R*)-(-)-4-Cyano-3-hydroxybutyrate p. 1185	1g 5g 25g	42.30 129.60 452.70
	TCI-C1768	**α-Cyano-4-hydroxycinnamic Acid**, >98.0% (HPLC)(T) $C_{10}H_7NO_3$=189.17 [28166-41-8] Beil. **10**,520 IRRITANT	1g	80.00
	TCI-H0749	**2-Cyano-*N*-(2-hydroxyethyl)-4-nitroaniline** *see* *N*-(2-Hydroxyethyl)-2-cyano-4-nitroaniline p. 1436	5g	128.00
	TCI-C1768	**2-Cyano-3-(4-hydroxyphenyl)acrylic Acid**, >98.0% (HPLC)(T) *see* α-Cyano-4-hydroxycinnamic Acid p. 724	1g	80.00
	TCI-C2210	**5-Cyano-6-hydroxy-2-picoline**, >98.0% (T) *see* 3-Cyano-6-methyl-2-pyridone p. 726	5g 25g	62.40 189.60
	TCI-C1664	**2-Cyano-3-hydroxypyridine**, >98.0% (GC)(T) $C_6H_4N_2O$=120.11 [932-35-4] MFCD01646135 Beil. **22**(5)5,90 HZ:6 TOXIC	5g 25g	178.00 657.00
	TCI-C1338	**5-Cyano-1*H*-imidazole-4-carboxamide**, Hydrate, >95.0% (HPLC)(T) $C_5H_4N_4O \cdot xH_2O$=136.11(Anh) Mp 278°C [5372-23-6] MFCD04038014 TOXIC	5g 25g	53.00 147.00
	TCI-C2083	**4-Cyanoindole**, >98.0% (GC) $C_9H_6N_2$=142.16 Mp 120°C [16136-52-0] MFCD00152045 Beil. **22**(5)3,43 HARMFUL IRRITANT	1g 5g	40.80 122.40

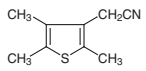
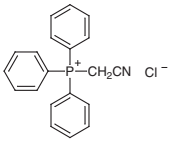
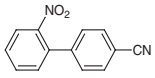
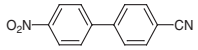
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-C1491	**5-Cyanoindole**, >98.0% (GC) $C_9H_6N_2$=142.16 Mp 106°C [15861-24-2] MFCD00005669 Beil. **22**(5)3,45 RTECS NL5993120 HARMFUL IRRITANT LIGHT SENSITIVE	1g 5g 25g	49.00 148.00 482.00
	TCI-C2084	**6-Cyanoindole**, >98.0% (GC) $C_9H_6N_2$=142.16 Mp 130°C [15861-36-6] MFCD00016732 Beil. **22**(5)3,45 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE	5g 25g	166.00 576.00
	TCI-I0659	**1-Cyano-2-iodobenzene**, >98.0% (GC) *see* 2-Iodobenzonitrile p. 1503	1g 25g	73.60 254.40
	TCI-I0660	**1-Cyano-3-iodobenzene**, >98.0% (GC) *see* 3-Iodobenzonitrile p. 1503	5g 25g	92.00 318.00
	TCI-I0661	**1-Cyano-4-iodobenzene**, >98.0% (GC) *see* 4-Iodobenzonitrile p. 1503	5g	90.00
	TCI-C1176	**2-Cyano-6-methoxybenzothiazole**, >95.0% (GC) $C_9H_6N_2OS$=190.22 Mp 130°C [943-03-3] MFCD00010537 SDBS 33226 HARMFUL IRRITANT	1g	139.20
	TCI-M0998	**1-Cyano-2-methoxyethylene**, (*cis*- and *trans*- mixture), >95.0% (GC) *see* 3-Methoxyacrylonitrile p. 1619	25g 250g	51.00 337.00
NEW	TCI-M1977	**4-Cyano-2-methoxytoluene**, >98.0% (GC) *see* 3-Methoxy-4-methylbenzonitrile p. 1634	1g 5g	67.00 204.00
	TCI-A0248	**Cyanomethylamine Hydrogen Sulfate**, >95.0% (T)(N) *see* Aminoacetonitrile Hydrogen Sulfate p. 82	5g 25g	19.20 52.80
	TCI-A0912	**Cyanomethylamine Sulfate**, >97.0% (T)(N) *see* Aminoacetonitrile Sulfate p. 82	25g 500g	47.00 425.00
	TCI-A2107	**4-Cyano-2-methylaniline**, >96.0% (GC)(T) *see* 4-Amino-3-methylbenzonitrile p. 140	1g 5g	69.00 191.00
NEW	TCI-M1977	**5-Cyano-2-methylanisole**, >98.0% (GC) *see* 3-Methoxy-4-methylbenzonitrile p. 1634	1g 5g	67.00 204.00
	TCI-B2821	**2-(Cyanomethyl)benzimidazole**, >96.0% (GC)(T) *see* (2-Benzimidazolyl)acetonitrile p. 228	5g 25g	48.00 164.00
	TCI-C1552	**2-(Cyanomethyl)benzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 2-(Cyanomethyl)benzoate p. 1694	25g	123.00
	TCI-C1446	**2-Cyano-4'-methylbiphenyl**, >99.0% (GC) $C_{14}H_{11}N$=193.25 Mp 53°C [114772-53-1] MFCD00151805 IRRITANT	10g	58.50
	TCI-C1741	**4-Cyano-4'-methylbiphenyl**, >98.0% (GC) $C_{14}H_{11}N$=193.25 Mp 110°C [50670-50-3] MFCD03703444 TSCA	5g 25g	51.00 154.00
	TCI-C1439	**Cyanomethylcarbamic Acid Benzyl Ester**, >95.0% (N) *see N*-(Carbobenzoxy)aminoacetonitrile p. 555	5g 25g	66.40 221.60
	TCI-C1253	**1-(Cyanomethyl)cyclopentene**, >90.0% (GC) *see* 1-Cyclopentenylacetonitrile p. 754	10mL	74.40
NEW	TCI-B3642	**(4*R*,6*R*)-6-Cyanomethyl-2,2-dimethyl-1,3-dioxane-4-acetic Acid *tert*-Butyl Ester**, >98.0% (GC)(N) *see tert*-Butyl (4*R*,6*R*)-6-Cyanomethyl-2,2-dimethyl-1,3-dioxane-4-acetate p. 513	5g	124.00
	TCI-D3727	**2-(Cyanomethyl)-1,3-dioxolane**, >95.0% (GC) *see* (1,3-Dioxolan-2-yl)acetonitrile p. 1085	1g	100.00
	TCI-B1545	**4-Cyanomethyldiphenyl**, >95.0% (GC) *see* 4-Biphenylacetonitrile p. 282	5g 25g	159.00 553.00
	TCI-C1500	**Cyanomethylenetributylphosphorane**, >95.0% (T) $C_{14}H_{28}NP$=241.36 d 0.92 [157141-27-0] MFCD01321151 0 ~ 10 °C HARMFUL MOISTURE SENSITIVE	1g 5g 25g	129.00 389.00 1109.00

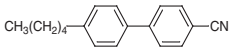
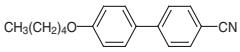
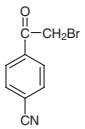
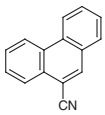
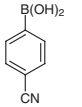
C

				$
	TCI-T1958	**(Cyanomethylene)triphenylphosphorane**, >98.0% (HPLC)(N) *see* (Triphenylphosphoranylidene)acetonitrile p. 2386	5g 25g	89.60 304.80
	TCI-F0356	**Cyanomethyl Formate**, [Formylating Reagent], >98.0% (GC) $C_3H_3NO_2$=85.06 Bp 64°C/12mmHg(Lit.) Fp 82°C d 1.19 [150760-95-5] MFCD00661077 HARMFUL IRRITANT	5g 25g	36.80 128.80
	TCI-C1318	**4(5)-Cyanomethylimidazole**, >99.0% (GC)(T) $C_5H_5N_3$=107.12 Mp 142°C [18502-05-1] MFCD00070306 Beil. **25**(3/4)743 HZ:6	1g 5g	136.00 402.00
	TCI-C1252	**2-Cyano-1-methyl-3-[2-(5-methyl-1*H*-imidazol-4-yl-methylthio)ethyl]guanidine**, >99.0% (HPLC)(T) *see* Cimetidine p. 696	25g	108.00
	TCI-C1349	***N*-Cyanomethyl-*N*-methyl-4-nitroaniline**, >98.0% (GC) $C_9H_9N_3O_2$=191.19 [107023-66-5] MFCD00191337 HZ:6 TOXIC IRRITANT	5g	190.00
	TCI-M1095	***N*-Cyanomethylmorpholine**, >98.0% (GC)(T) *see* Morpholinoacetonitrile p. 1808	5g 25g	91.00 255.00
	TCI-C1748	**2-[4-(Cyanomethyl)phenyl]acetamide**, >97.0% (N) $C_{10}H_{10}N_2O$=174.20 Mp 165°C [99071-55-3] Beil. **9**(4)3368 HARMFUL IRRITANT	1g	204.00
	TCI-C1430	**Cyanomethylphosphonic Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl Cyanomethylphosphonate p. 910	5g 25g	33.60 86.40
	TCI-C1314	**1-Cyanomethylpiperidine**, >98.0% (GC)(T) $C_7H_{12}N_2$=124.19 Frp 27°C Bp 210°C [3010-03-5] MFCD00023733 RTECS AM1925000 SDBS 19265 HZ:6 TOXIC IRRITANT	25mL	130.00
NEW 	TCI-C2421	**1-(Cyanomethyl)piperidinium Tetrafluoroborate**, >98.0% (N) $C_7H_{13}BF_4N_2$=212.00 Mp 105°C [434937-12-9]	5g	80.00
	TCI-C1546	**2-Cyano-2-methylpropionic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 2-Cyano-2-methylpropionate p. 1185	5g 25g	59.00 175.00
	TCI-P1014	**2-(Cyanomethyl)pyridine**, >98.0% (GC) *see* 2-Pyridineacetonitrile p. 2076	25g 250g	139.00 765.00
	TCI-P1232	**3-(Cyanomethyl)pyridine**, >98.0% (GC) *see* 3-Pyridineacetonitrile p. 2076	5g 25g	88.00 296.00
	TCI-C1410	**2-Cyano-3-methylpyridine**, >98.0% (GC)(T) $C_7H_6N_2$=118.14 Bp 142°C/38mmHg(Lit.) Mp 86°C [20970-75-6] MFCD00190585 HZ:6 TOXIC IRRITANT	5g 25g	43.00 121.00
	TCI-C0848	**1-(Cyanomethyl)pyridinium Chloride**, >98.0% (T) $C_7H_7ClN_2$=154.60 Mp 174°C [17281-59-3] MFCD00031933 Beil. **20**(5)5,305 SDBS 5666 HZ:6 TOXIC HYGROSCOPIC IRRITANT	5g	82.00
	TCI-C2210	**3-Cyano-6-methyl-2-pyridinol**, >98.0% (T) *see* 3-Cyano-6-methyl-2-pyridone p. 726	5g 25g	62.40 189.60
	TCI-C2210	**3-Cyano-6-methyl-2-pyridone**, >98.0% (T) $C_7H_6N_2O$=134.14 Mp 295°C(Lit.) [4241-27-4] MFCD00006013 Beil. **22**(3/4)2174 HARMFUL IRRITANT TSCA	5g 25g	62.40 189.60
	TCI-M1663	**3-Cyano-6-methyl-5-(4-pyridyl)-2-pyridone**, >98.0% (N) *see* Milrinone p. 1800	100mg 1g	72.00 409.00

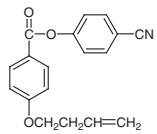
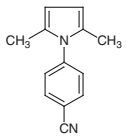
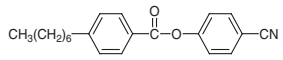
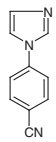
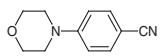
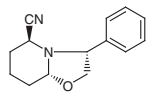
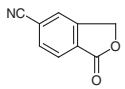
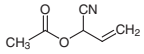
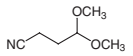
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-C1281	**Cyanomethylstyrene**, (*m*- and *p*- mixture), (stabilized with TBC), >95.0% (GC) *see* Vinylbenzyl Cyanide p. 2424	5g	163.00
	TCI-P0799	**Cyanomethylsulfonylbenzene**, >98.0% (GC) *see* Phenylsulfonylacetonitrile p. 2005	5g 25g	35.20 91.20
	TCI-M0667	**Cyanomethylsulfonylmethane**, >98.0% (GC) *see* Methylsulfonylacetonitrile p. 1782	5g 25g	102.40 305.60
	TCI-T0846	***p*-(Cyanomethylsulfonyl)toluene**, >98.0% (T) *see* *p*-Toluenesulfonylacetonitrile p. 2268	5g 25g	72.00 229.00
	TCI-T2622	**2-(Cyanomethyl)tetrahydrofuran**, >98.0% (GC) *see* (Tetrahydrofuran-2-yl)acetonitrile p. 2208	5g	101.00
	TCI-C1442	**(Cyanomethyl)tributylphosphonium Chloride**, >98.0% (T) *see* Tributyl(cyanomethyl)phosphonium Chloride p. 2290	10g 25g	89.00 176.00
	TCI-C1228	**3-(Cyanomethyl)-2,4,5-trimethylthiophene**, >98.0% (GC) $C_9H_{11}NS$=165.25 Bp 130°C/6.8mmHg Mp 66°C [112440-49-0] MFCD00143113 TOXIC	1g 5g	153.00 526.00
	TCI-C1739	**(Cyanomethyl)triphenylphosphonium Chloride**, >98.0% (HPLC)(T) $C_{20}H_{17}ClNP$=337.79 [4336-70-3] MFCD00031672 Fieser **14**,106 RTECS TA2075000 HZ:6 TOXIC IRRITANT HYGROSCOPIC	25g	66.40
	TCI-N0038	**1-Cyanonaphthalene**, >95.0% (GC) *see* 1-Naphthonitrile p. 1822	25g 250g	78.00 396.00
	TCI-N0039	**2-Cyanonaphthalene**, >98.0% (GC) *see* 2-Naphthonitrile p. 1822	5g 25g	48.80 128.00
	TCI-H0995	**6-Cyano-2-naphthol** *see* 6-Hydroxy-2-naphthonitrile p. 1465	5g	95.20
	TCI-A1314	**2-Cyano-4-nitroaniline**, >98.0% (GC) *see* 2-Amino-5-nitrobenzonitrile p. 153	25g 250g	40.80 344.80
NEW	TCI-A2447	**4-Cyano-2-nitroaniline**, >98.0% (GC) *see* 4-Amino-3-nitrobenzonitrile p. 153	5g 25g	107.00 365.00
	TCI-C1300	**4-Cyano-2'-nitrobiphenyl**, >98.0% (GC) *see* 4-Cyano-2'-nitrodiphenyl p. 727	1g	396.00
	TCI-C1301	**4-Cyano-4'-nitrobiphenyl**, >98.0% (GC) *see* 4-Cyano-4'-nitrodiphenyl p. 727	1g	232.00
	TCI-C1300	**4-Cyano-2'-nitrodiphenyl**, >98.0% (GC) $C_{13}H_8N_2O_2$=224.22 Mp 148°C [75898-34-9] MFCD00191622 HARMFUL	1g	396.00
	TCI-C1301	**4-Cyano-4'-nitrodiphenyl**, >98.0% (GC) $C_{13}H_8N_2O_2$=224.22 Mp 201°C [31835-63-9] MFCD00191623 HARMFUL	1g	232.00
	TCI-C1359	**2-Cyano-4-nitropyridine**, >99.0% (GC) $C_6H_3N_3O_2$=149.11 Mp 72°C [19235-88-2] MFCD00191627 SDBS 34791 HARMFUL IRRITANT	100mg 1g	20.00 100.80
NEW	TCI-M1946	**4-Cyano-2-nitrotoluene**, >98.0% (GC) *see* 4-Methyl-3-nitrobenzonitrile p. 1745	5g 25g	107.00 365.00
NEW	TCI-N0897	**5-Cyano-2-norbornene**, (mixture of isomers), >98.0% (GC) *see* 5-Norbornene-2-carbonitrile p. 1887	5g 25g	43.00 132.00
	TCI-C1164	**4-Cyano-3-oxotetrahydrothiophene**, >98.0% (GC) *see* 4-Cyano-3-tetrahydrothiophenone p. 730	5g 25g	234.00 888.00

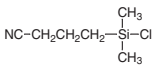
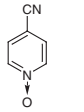
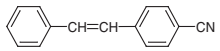
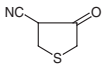
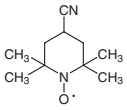
C

				$
	TCI-P1630	**3-Cyanopentanedinitrile**, >98.0% (GC) *see* 1,2,3-Propanetricarbonitrile p. 2055	1g 5g	104.00 308.00
	TCI-H0836	**5-Cyano-1-pentene**, >95.0% (GC) *see* 5-Hexenenitrile p. 1390	5mL 25mL	136.80 476.00
	TCI-C1550	**4-Cyano-4'-pentylbiphenyl**, >98.0% (GC) $C_{18}H_{19}N$=249.36 Bp 215°C/3mmHg(Lit.) Mp 23°C(Lit.) d 1.03 [40817-08-1] MFCD00036350 SDBS 20071 HARMFUL IRRITANT TSCA	1g 5g 25g	42.00 121.00 514.00
	TCI-C1551	**4-Cyano-4'-pentyloxybiphenyl**, >98.0% (GC) $C_{18}H_{19}NO$=265.36 Mp 52°C [52364-71-3] MFCD00074879 RTECS DV1764550 SDBS 20078 HARMFUL IRRITANT TSCA	1g 5g	39.00 119.00
	TCI-C1348	**4-Cyanophenacyl Bromide**, >96.0% (GC) C_9H_6BrNO=224.06 Mp 93°C [20099-89-2] MFCD00052931 HZ:8 LACHRYMATOR CORROSIVE TOXIC MOISTURE SENSITIVE	5g 25g	48.00 138.40
	TCI-C1071	**9-Cyanophenanthrene**, >98.0% (GC) $C_{15}H_9N$=203.24 Bp 175°C/1mmHg(Lit.) Mp 110°C [2510-55-6] MFCD00001173 Beil. **9**,707 RTECS SF7199000 HARMFUL IRRITANT	1g 5g	33.60 98.40
	TCI-C1045	**2-Cyanophenol**, >95.0% (GC) C_7H_5NO=119.12 Bp 149°C/14mmHg(Lit.) Mp 97°C [611-20-1] MFCD00002145 Beil. **10**,96 SDBS 15245 HARMFUL IRRITANT TSCA	5g 25g	49.60 149.60
	TCI-C1583	**3-Cyanophenol**, >98.0% (GC) C_7H_5NO=119.12 Mp 80°C [873-62-1] MFCD00002252 Beil. **10**,141 TOXIC IRRITANT	5g 25g	82.80 260.10
	TCI-C0842	**4-Cyanophenol**, >98.0% (GC)(T) *see* 4-Hydroxybenzonitrile p. 1424	25g 500g	41.00 388.00
	TCI-A1118	**2-Cyanophenyl Acetate**, >97.0% (GC) *see* 2-Acetoxybenzonitrile p. 24	25g	102.00
	TCI-C2247	**2-Cyanophenylacetonitrile**, >98.0% (GC) $C_9H_6N_2$=142.16 Mp 80°C [3759-28-2] MFCD00001895 Beil. **9**(4)3345 RTECS XV0930000 HARMFUL IRRITANT	5g 25g	40.00 118.40
	TCI-C0447	**2-Cyano-3-phenylacrylic Acid**, >98.0% (T) *see* α-Cyanocinnamic Acid p. 720	25g	130.00
	TCI-C0448	**2-Cyano-3-phenylacrylic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl α-Cyanocinnamate p. 1184	25g	108.00
NEW	TCI-C2416	**2-Cyanophenylboronic Acid**, (contains varying amounts of Anhydride) $C_7H_6BNO_2$=146.94 [138642-62-3] MFCD01632208	1g 5g	87.00 262.00
	TCI-C2031	**3-Cyanophenylboronic Acid**, (contains varying amounts of Anhydride) $C_7H_6BNO_2$=146.94 [150255-96-2] IRRITANT	5g 25g	76.00 237.00
	TCI-C1778	**4-Cyanophenylboronic Acid**, (contains varying amounts of Anhydride) $C_7H_6BNO_2$=146.94 [126747-14-6] MFCD01318968 HARMFUL IRRITANT	1g 5g 25g	68.00 197.00 673.00

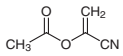
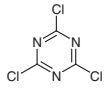
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-B1586**	**4-Cyanophenyl 4-(3-Butenyloxy)benzoate**, >97.0% (GC) $C_{18}H_{15}NO_3$=293.32 Mp 84°C [114482-57-4] MFCD00191384 SDBS 19298 HARMFUL	1g 117.00
	**TCI-C1950**	**1-(4-Cyanophenyl)-2,5-dimethylpyrrole**, >98.0% (GC) $C_{13}H_{12}N_2$=196.25 Mp 110°C [119516-86-8] HZ:6 TOXIC	5g 105.00
	TCI-H0778	**1-(4-Cyanophenyl)heptane**, >98.0% (GC) *see* 4-Heptylbenzonitrile p. 1365	1mL 43.00 5mL 112.00
	**TCI-H0810**	**4-Cyanophenyl 4-Heptylbenzoate**, >98.0% (GC) $C_{21}H_{23}NO_2$=321.42 Mp 57°C [38690-76-5] MFCD00001817 SDBS 31176 HARMFUL TSCA	1g 41.00 5g 124.00
	TCI-C1363	**(-)-5-Cyano-3-phenyl-2,3,5,6,7,8-hexahydro-5*H*-oxazolo[3,2-*a*]pyridine**, >98.0% (HPLC)(T) *see* (-)-2-Cyano-6-phenyloxazolopiperidine p. 729	1g 230.40
	**TCI-C2045**	**1-(4-Cyanophenyl)imidazole**, >98.0% (GC) $C_{10}H_7N_3$=169.19 Mp 154°C [25372-03-6] MFCD00127147 Beil. **23**(5)4,399 HZ:6 TOXIC IRRITANT	5g 124.00
	**TCI-C2008**	**4-(4-Cyanophenyl)morpholine**, >98.0% (GC) $C_{11}H_{12}N_2O$=188.23 Mp 85°C [10282-31-2] HZ:6 TOXIC	5g 149.00
	**TCI-C1363**	**(-)-2-Cyano-6-phenyloxazolopiperidine**, >98.0% (HPLC)(T) $C_{14}H_{16}N_2O$=228.30 Mp 82°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) -285° [88056-92-2] MFCD00142338 HARMFUL	1g 230.40
	TCI-C1242	**Cyanophosphonic Acid Diethyl Ester**, >93.0% (GC) *see* Diethyl Cyanophosphonate p. 910	5g 49.60 25g 149.60
	**TCI-C2001**	**5-Cyanophthalide**, >98.0% (N) $C_9H_5NO_2$=159.14 Mp 204°C [82104-74-3] HARMFUL IRRITANT	5g 36.80 25g 111.20
	TCI-C1410	**2-Cyano-3-picoline**, >98.0% (GC)(T) *see* 2-Cyano-3-methylpyridine p. 726	5g 43.00 25g 121.00
	**TCI-A1196**	**1-Cyano-2-propenyl Acetate**, >95.0% (GC) $C_6H_7NO_2$=125.13 Bp 74°C/16mmHg(Lit.) Fp 71°C d 1.03 [15667-63-7] MFCD00010336 Beil. **3**(4)982 HZ:8 CORROSIVE HARMFUL COMBUSTIBLE LIQUID MOISTURE SENSITIVE	5g 81.00
	**TCI-C0891**	**3-Cyanopropionaldehyde Dimethyl Acetal**, >98.0% (GC) $C_6H_{11}NO_2$=129.16 Bp 110°C/20mmHg(Lit.) Fp 91°C d 0.99 [14618-78-1] MFCD00019883 SDBS 4619 COMBUSTIBLE LIQUID TSCA	25mL 131.00 250mL 747.00
	TCI-C1083	**2-Cyanopropionic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 2-Cyanopropionate p. 1185	25mL 123.00
	TCI-C0792	**3-Cyanopropionic Acid Methyl Ester**, >99.0% (GC) *see* Methyl 3-Cyanopropionate p. 1694	25mL 144.00
	TCI-P1617	**1-Cyano-4-(*trans*-4-propylcyclohexyl)benzene**, >98.0% (GC) *see* 4-(*trans*-4-Propylcyclohexyl)benzonitrile p. 2064	5g 74.00

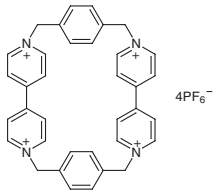
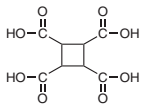
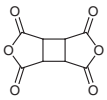
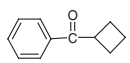
C

			$
	**TCI-C1207**	**(3-Cyanopropyl)dimethylchlorosilane**, >95.0% (GC) $C_6H_{12}ClNSi$=161.70 Bp 109°C/15mmHg Fp 108°C d 0.99 [18156-15-5] MFCD00001969 SDBS 15247 0 ~ 10 °C HZ:8 CORROSIVE HARMFUL MOISTURE SENSITIVE TSCA	5mL 49.50 25mL 134.10
	TCI-C1231	**1-(3-Cyanopropyl)pyrrolidine**, >95.0% (GC) $C_8H_{14}N_2$=138.21 Bp 115°C/8mmHg(Lit.) Fp 99°C d 0.93 [35543-25-0] MFCD00003183 RTECS UY0270000 SDBS 18956 HARMFUL IRRITANT	25mL 56.00
	TCI-C1123	**Cyanopyrazine**, >97.0% (GC) $C_5H_3N_3$=105.10 Frp 21°C Bp 87°C/6mmHg(Lit.) d 1.18 [19847-12-2] MFCD00049361 Beil. **25**(3/4)777 SDBS 18554 HARMFUL IRRITANT TSCA	25g 40.00 500g 338.00
	TCI-C0455	**2-Cyanopyridine**, >99.0% (GC) $C_6H_4N_2$=104.11 Frp 26°C [100-70-9] MFCD00006218 Beil. **22**,36 SDBS 10337 HARMFUL IRRITANT TSCA	25g 18.40 500g 117.60
	TCI-C0456	**3-Cyanopyridine**, >98.0% (GC) $C_6H_4N_2$=104.11 Bp 201°C(Lit.) Mp 50°C [100-54-9] MFCD00006372 Beil. **22**,41 RTECS QT3030000 SDBS 4494 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25g 21.00 500g 79.00
	TCI-C0457	**4-Cyanopyridine**, >98.0% (GC)(T) $C_6H_4N_2$=104.11 Bp 198°C(Lit.) Mp 80°C [100-48-1] MFCD00006417 Beil. **22**,46 SDBS 10015 HARMFUL IRRITANT TSCA	25g 17.60 500g 95.20
	**TCI-C0765**	**4-Cyanopyridine *N*-Oxide**, >98.0% (T) $C_6H_4N_2O$=120.11 Mp 230°C [14906-59-3] MFCD00006205 SDBS 10010 HARMFUL IRRITANT HYGROSCOPIC TSCA	25g 69.00 500g 600.00
	TCI-C1518	**2-Cyanopyrimidine**, >96.0% (GC) $C_5H_3N_3$=105.10 Mp 41°C [14080-23-0] MFCD00160513 SDBS 526 HARMFUL IRRITANT	1g 12.80 5g 37.60 25g 116.00
	TCI-D3352	**4-Cyanopyrocatechol**, >98.0% (GC) *see* 3,4-Dihydroxybenzonitrile p. 956	5g 28.80 25g 78.40
	**TCI-C2046**	**4-Cyanostilbene**, >96.0% (GC) $C_{15}H_{11}N$=205.26 Mp 117°C [13041-79-7] Beil. **9**(4)2616 HZ:6 TOXIC IRRITANT	1g 92.00
	TCI-C1782	**4-Cyano-TEMPO**, Free Radical, >95.0% (T) *see* 4-Cyano-2,2,6,6-tetramethylpiperidine 1-Oxyl p. 730	1g 170.00
	**TCI-C1164**	**4-Cyano-3-tetrahydrothiophenone**, >98.0% (GC) C_5H_5NOS=127.16 Bp 125°C/1mmHg(Lit.) Mp 71°C [16563-14-7] MFCD00059049 SDBS 9754 < 0 °C HARMFUL	5g 234.00 25g 888.00
	**TCI-C1782**	**4-Cyano-2,2,6,6-tetramethylpiperidine 1-Oxyl**, Free Radical, >95.0% (T) $C_{10}H_{17}N_2O$=181.26 Mp 147°C [38078-71-6] MFCD00191964 0 ~ 10 °C HARMFUL IRRITANT	1g 170.00
	TCI-T2121	**2-Cyanothiophene**, >98.0% (GC) C_5H_3NS=109.15 Bp 192°C(Lit.) Fp 53°C d 1.18 [1003-31-2] MFCD00005416 Beil. **18**(5)6,171 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT	5g 43.20 25g 127.20
	TCI-C1344	**3-Cyanothiophene**, >98.0% (GC) C_5H_3NS=109.15 Bp 205°C(Lit.) d 1.19 [1641-09-4] MFCD00151852 Beil. **18**(5)6,200 HARMFUL IRRITANT COMBUSTIBLE LIQUID MOISTURE SENSITIVE	5g 72.80 25g 240.00
	TCI-P0128	**α-Cyanotoluene**, >98.0% (GC) *see* Phenylacetonitrile p. 1972	25mL 19.00 500mL 50.00

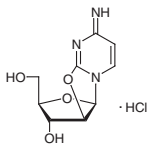
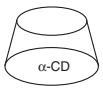
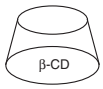
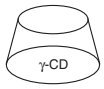
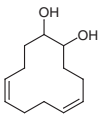
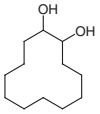
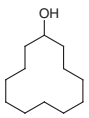
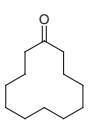
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-T0306	**2-Cyanotoluene** *see o*-Tolunitrile p. 2271	25g 500g	21.00 94.00
	TCI-T0305	**3-Cyanotoluene** *see m*-Tolunitrile p. 2271	25mL 500mL	24.00 151.00
	TCI-T0307	**4-Cyanotoluene**, >98.0% (GC) *see p*-Tolunitrile p. 2271	25g 500g	25.00 193.00
	TCI-A2107	**4-Cyano-*o*-toluidine**, >96.0% (GC)(T) *see* 4-Amino-3-methylbenzonitrile p. 140	1g 5g	69.00 191.00
	TCI-C2247	**α-Cyano-*o*-tolunitrile**, >98.0% (GC) *see* 2-Cyanophenylacetonitrile p. 728	5g 25g	40.00 118.40
	TCI-T2292	**4-Cyano-α,α,α-trifluoroanisole**, >98.0% (GC) *see* 4-(Trifluoromethoxy)benzonitrile p. 2326	1g 5g	28.00 84.00
	TCI-A1213	**4-Cyano-3-trifluoromethylaniline**, >98.0% (GC) *see* 5-Amino-2-cyanobenzotrifluoride p. 106	1g 5g	55.00 168.00
	TCI-T0990	**Cyanotrimethylsilane**, >96.0% (GC) *see* Trimethylsilyl Cyanide p. 2371	25mL 100mL 500mL	86.00 256.00 914.00
	TCI-D2870	**4-Cyanoveratrole**, >98.0% (GC) *see* 3,4-Dimethoxybenzonitrile p. 987	25g	86.40
	TCI-A1477	**1-Cyanovinyl Acetate**, (stabilized with TBC), >98.0% (GC) $C_5H_5NO_2$=111.10 Bp 173°C(Lit.) Fp 69°C d 1.06 [3061-65-2] MFCD00001868 Beil. **3**(3)684 RTECS AG4550000 SDBS 50262 0 ~ 10 °C HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT LIGHT SENSITIVE	5g 25g	117.90 367.20
	TCI-A0645	**Cyanuramide**, >98.0% (T) *see* Ammelide p. 178	1g 5g	86.00 298.00
	TCI-C0459	**Cyanuric Acid**, >98.0% (GC)(T) $C_3H_3N_3O_3$=129.08 [108-80-5] MFCD00082990 Beil. **26**,239 Merck **14**,2698 RTECS XZ1800000 SDBS 2043 HARMFUL IRRITANT POSSIBLE CARCINOGEN HYGROSCOPIC TSCA	25g 500g	18.00 64.00
	TCI-A0645	**Cyanuric Acid Monoamide**, >98.0% (T) *see* Ammelide p. 178	1g 5g	86.00 298.00
	TCI-T0333	**Cyanuric Acid Triallyl Ester**, >97.0% (GC) *see* Triallyl Cyanurate p. 2284	25g 500g	15.30 84.60
	TCI-C0460	**Cyanuric Chloride**, >98.0% (T) $C_3Cl_3N_3$=184.40 Mp 147°C [108-77-0] MFCD00006046 Beil. **26**,35 Merck **14**,2699 Fieser **10**,114 RTECS XZ1400000 SDBS 3845 HZ:8 CORROSIVE TOXIC LACHRYMATOR POSSIBLE CARCINOGEN TSCA	25g 500g	15.20 31.20
	TCI-A0676	**Cyanurodiamide**, >95.0% (N) *see* Ammeline p. 178	5g 25g	74.00 204.00
	TCI-T1597	**Cyclam**, >98.0% (T) *see* 1,4,8,11-Tetraazacyclotetradecane p. 2178	1g 5g	116.00 397.60
	TCI-M0821	**Cyclandelate**, >95.0% (GC) *see* 3,3,5-Trimethylcyclohexyl Mandelate p. 2360	25g 500g	25.00 119.00
	TCI-T1874	**Cyclen**, >97.0% (GC)(T) *see* 1,4,7,10-Tetraazacyclododecane p. 2178	1g 5g	124.00 432.00
	TCI-T1426	**Cyclen-4HCl**, >98.0% (N) *see* 1,4,7,10-Tetraazacyclododecane Tetrahydrochloride p. 2178	1g 5g	107.00 365.00
NEW	TCI-A2381	**3',5'-Cyclic AMP**, Hydrate, >98.0% (HPLC)(N) *see* Adenosine 3',5'-Cyclic Monophosphate p. 62	1g 5g	99.00 348.00
	TCI-A2112	**3',5'-Cyclic AMP Sodium Salt**, Hydrate, >98.0% (HPLC) *see* Adenosine 3',5'-Cyclic Monophosphate Sodium Salt p. 62	100mg 1g	86.00 429.00

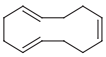
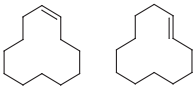
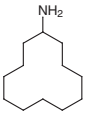
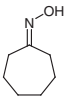
C

				$
	TCI-C0584	**Cyclic Phosphonitrilic Chloride Trimer**, >98.0% (GC) *see* Phosphonitrilic Chloride Trimer p. 2015	25g 250g	86.00 478.00
	TCI-C1749	**Cyclobis(paraquat-1,4-phenylene) Tetrakis(hexafluorophosphate)**, >94.0% (HPLC) $C_{36}H_{32}F_{24}N_4P_4$=1100.54 Mp 275°C(Lit.) [117271-77-9] IRRITANT	100mg	647.00
	TCI-C0888	**Cyclobutanecarboxylic Acid**, >97.0% (GC)(T) $C_5H_8O_2$=100.12 Bp 196°C(Lit.) Fp 83°C d 1.06 [3721-95-7] MFCD00001323 Beil. **9**,5 RTECS GU1335000 SDBS 5396 HZ:8 CORROSIVE STENCH COMBUSTIBLE LIQUID TSCA	10g 25g	55.20 98.40
	TCI-C0769	**1,1-Cyclobutanedicarboxylic Acid**, >98.0% (GC)(T) $C_6H_8O_4$=144.13 [5445-51-2] MFCD00001325 Beil. **9**,724 SDBS 612 HZ:8 CORROSIVE TSCA	5g 25g	48.80 161.60
	TCI-C0942	**1,1-Cyclobutanedicarboxylic Acid Diethyl Ester**, >97.0% (GC) *see* Diethyl 1,1-Cyclobutanedicarboxylate p. 910	5mL 25mL	47.00 129.00
	TCI-C2061	**Cyclobutanemethanol**, >98.0% (GC) $C_5H_{10}O$=86.13 Bp 144°C(Lit.) Fp 40°C d 0.82 [4415-82-1] MFCD00001330 Beil. **6**(4)19 SDBS 51636 HZ:3 FLAMMABLE LIQUID	5g 25g	71.20 248.80
NEW 	TCI-C2502	**1,2,3,4-Cyclobutanetetracarboxylic Acid**, >98.0% (GC)(T) $C_8H_8O_8$=232.14 Mp 239°C [53159-92-5] MFCD00013270	1g	74.00
NEW	TCI-T2769	**1,2,3,4-Cyclobutanetetracarboxylic Acid Tetramethyl Ester**, >98.0% (GC) *see* Tetramethyl 1,2,3,4-Cyclobutanetetracarboxylate p. 2226	5g	139.00
	TCI-C2262	**1,2,3,4-Cyclobutanetetracarboxylic Dianhydride**, >98.0% (T) $C_8H_4O_6$=196.11 Mp 300°C(Lit.) [4415-87-6] MFCD00004944 IRRITANT MOISTURE SENSITIVE	1g 5g	76.00 203.00
	TCI-C0770	**Cyclobutanol**, >98.0% (GC) C_4H_8O=72.11 Bp 125°C(Lit.) Fp 21°C d 0.92 [2919-23-5] MFCD00001318 Beil. **6**,4 SDBS 10603 HZ:3 FLAMMABLE LIQUID TSCA	1g 5g	148.00 444.00
	TCI-C1913	**Cyclobutanone**, >96.0% (GC) C_4H_6O=70.09 Bp 99°C(Lit.) Fp 10°C d 0.93 [1191-95-3] MFCD00001332 Beil. **7**(4)3 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID TSCA	1g 5g	68.80 235.20
	TCI-D1399	**1-Cyclobutene-3,4-dione-1,2-diol**, >98.0% (HPLC)(T) *see* 3,4-Dihydroxy-3-cyclobutene-1,2-dione p. 959	5g 25g	66.40 204.80
	TCI-A1036	**Cyclobutylamine**, >95.0% (GC)(T) *see* Aminocyclobutane p. 106	1mL 5mL	63.20 214.40
	TCI-C0771	**Cyclobutyl Bromide**, >96.0% (GC) *see* Bromocyclobutane p. 400	1g 5g	78.30 255.60
	TCI-C1033	**Cyclobutyl Chloride**, >98.0% (GC) *see* Chlorocyclobutane p. 604	1mL 5mL	62.40 216.80
NEW	TCI-B3679	**Cyclobutylmethyl Bromide**, >98.0% (GC) *see* (Bromomethyl)cyclobutane p. 436	5g 25g	89.00 311.00
	TCI-C1034	**Cyclobutyl Methyl Ketone**, >98.0% (GC) *see* Acetylcyclobutane p. 33	1mL 5mL	65.60 200.80
	TCI-C1035	**Cyclobutyl Phenyl Ketone**, >95.0% (GC) $C_{11}H_{12}O$=160.22 Bp 115°C/6.8mmHg d 1.05 [5407-98-7] MFCD00001326 Beil. **7**,374	5g	74.40

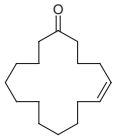
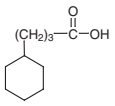
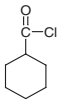
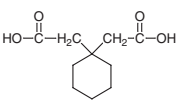
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-C2207**	**2,2'-*O*-Cyclocytidine Hydrochloride**, >98.0% (HPLC)(N) $C_9H_{11}N_3O_4$·HCl=261.66 $[\alpha]_D^{20}$(c=2,H_2O) -21° [10212-25-6] MFCD00012636 Merck **14**,629 RTECS LV2615000	**1g 61.00** **5g 185.00**
	TCI-C1470	**Cyclodecane**, >94.0% (GC) $C_{10}H_{20}$=140.27 Bp 201°C(Lit.) Fp 65°C d 0.86 [293-96-9] MFCD00003711 Beil. **5**(4)144 SDBS 21305 COMBUSTIBLE LIQUID TSCA	**1g 55.20**
	**TCI-C0776**	**α-Cyclodextrin**, >98.0% (HPLC) $C_{36}H_{60}O_{30}$=972.85 [10016-20-3] MFCD00078207 Merck **14**,2718 Fieser **9**,129 RTECS GU2292000 SDBS 5860 TSCA	**10g 47.00** **25g 90.00**
	**TCI-C0777**	**β-Cyclodextrin**, >99.0% (HPLC) $C_{42}H_{70}O_{35}$=1134.99 [7585-39-9] MFCD00078139 Merck **14**,2718 Fieser **9**,129 RTECS GU2293000 SDBS 5831 TSCA	**25g 87.00**
	TCI-C0900	**β-Cyclodextrin**, >95.0% (HPLC) $C_{42}H_{70}O_{35}$=1134.99 [7585-39-9] MFCD00078139 Merck **14**,2718 Fieser **9**,129 RTECS GU2293000 TSCA	**25g 20.00** **500g 143.00**
	**TCI-C0869**	**γ-Cyclodextrin**, >98.0% (HPLC) $C_{48}H_{80}O_{40}$=1297.13 [17465-86-0] MFCD00009595 Merck **14**,2718 Fieser **9**,129 RTECS GU2293080 SDBS 10927 HYGROSCOPIC TSCA	**5g 45.00** **25g 117.00**
	TCI-T1844	**β-Cyclodextrin Henicosaacetate**, >97.0% (HPLC) *see* Triacetyl-β-cyclodextrin p. 2282	**25g 130.50**
	**TCI-C0355**	***cis*,*trans*-5,9-Cyclododecadiene-*cis*-1,2-diol** $C_{12}H_{20}O_2$=196.29 Mp 157°C [29118-70-5] MFCD00021191	**5g 60.00** **25g 155.00**
	TCI-E0321	**1,5-Cyclododecadiene 9,10-Oxide**, >95.0% (GC) *see* 9,10-Epoxy-1,5-cyclododecadiene p. 1149	**25mL 70.00**
	TCI-C0554	**Cyclododecane**, >99.0% (GC) $C_{12}H_{24}$=168.32 Bp 111°C/17mmHg(Lit.) Mp 63°C [294-62-2] MFCD00014258 Beil. **5**(4)169 RTECS GV2295000 SDBS 2351 TSCA	**25g 23.00** **500g 133.00**
	**TCI-C1497**	**1,2-Cyclododecanediol**, (*cis*- and *trans*- mixture), >87.0% (GC) $C_{12}H_{24}O_2$=200.32 [15199-41-4] MFCD01321150 Beil. **6**(4)5265 TSCA	**1g 108.00**
	**TCI-C0461**	**Cyclododecanol**, >98.0% (GC) $C_{12}H_{24}O$=184.32 Bp 104°C/0.8mmHg Mp 77°C [1724-39-6] MFCD00003717 SDBS 5820 TSCA	**25g 25.00** **500g 155.00**
	**TCI-C0462**	**Cyclododecanone**, >99.0% (GC) $C_{12}H_{22}O$=182.31 Bp 113°C/13mmHg(Lit.) Mp 62°C [830-13-7] MFCD00003722 Beil. **7**(2)48 SDBS 2130 TSCA	**25g 18.40** **500g 106.40**
	TCI-L0092	**Cyclododecanone Isooxime**, >99.0% (GC) *see* ω-Laurinlactam p. 1573	**25g 99.20**

C

				$
	TCI-C0463	***cis*,*trans*,*trans*-1,5,9-Cyclododecatriene**, >98.0% (GC) $C_{12}H_{18}$=162.28 Bp 242°C(Lit.) Fp 71°C d 0.89 [706-31-0] MFCD00063609 RTECS GU2310000 SDBS 2059 HZ:6 TOXIC IRRITANT COMBUSTIBLE LIQUID TSCA	25mL 500mL	19.00 80.00
	TCI-C0464	**Cyclododecene**, (*cis*- and *trans*- mixture), >98.0% (GC) $C_{12}H_{22}$=166.31 Fp 94°C d 0.87 [1501-82-2] MFCD00003721	25g	32.00
	TCI-E0322	**Cyclododecene Oxide**, >95.0% (GC) *see* 1,2-Epoxycyclododecane p. 1149	5mL 25mL	26.40 71.20
	TCI-M1939	**4-(1-Cyclododecen-1-yl)morpholine**, >95.0% (GC) *see* 1-Morpholino-1-cyclododecene p. 1808	5g	68.80
	TCI-C0876	**Cyclododecylamine**, >98.0% (GC) $C_{12}H_{25}N$=183.34 Frp 27°C [1502-03-0] MFCD00003718 SDBS 6431 HZ:8 CORROSIVE TSCA	25g	103.20
	TCI-C0777	**Cycloheptaamylose**, >99.0% (HPLC) *see* β-Cyclodextrin p. 733	25g	87.00
	TCI-C0465	**Cycloheptane**, >98.0% (GC) C_7H_{14}=98.19 Bp 118°C Fp 15°C d 0.81 [291-64-5] MFCD00004147 Beil. **5**,29 SDBS 5790 HZ:3 FLAMMABLE LIQUID	25mL	86.40
	TCI-C0678	**Cycloheptanol**, >96.0% (GC) $C_7H_{14}O$=114.19 Bp 185°C(Lit.) Fp 71°C d 0.96 [502-41-0] MFCD00004150 Beil. **6**,10 SDBS 6038 HZ:3 COMBUSTIBLE LIQUID	25mL 250mL	48.00 271.20
	TCI-C0466	**Cycloheptanone**, >98.0% (GC) $C_7H_{12}O$=112.17 Bp 180°C Fp 56°C d 0.95 [502-42-1] MFCD00004159 Beil. **7**,13 Merck **14**,2722 RTECS GU3325000 SDBS 3947 HZ:3 COMBUSTIBLE LIQUID TSCA	25mL 500mL	31.20 298.40
	TCI-C1543	**Cycloheptanone Oxime**, >98.0% (GC) $C_7H_{13}NO$=127.19 Bp 152°C/20mmHg(Lit.) d 1.03 [2158-31-8] MFCD00046508 Merck **14**,2722 SDBS 41096	25g	154.00
	TCI-C0572	**1,3,5-Cycloheptatriene**, >95.0% (GC) C_7H_8=92.14 Bp 115°C Fp 4°C d 0.89 [544-25-2] MFCD00004146 Beil. **5**,280 Fieser **1**,177 RTECS GU3675000 SDBS 3886 HZ:3 FLAMMABLE LIQUID TOXIC	25mL	44.00
	TCI-C0688	**Cycloheptene**, >96.0% (GC) C_7H_{12}=96.17 Bp 115°C d 0.83 [628-92-2] MFCD00004156 Beil. **5**,65 SDBS 5744 HZ:3 FLAMMABLE LIQUID IRRITANT	5mL 25mL	81.00 247.00
	TCI-C0679	**Cycloheptylamine**, >97.0% (GC)(T) $C_7H_{15}N$=113.20 Bp 170°C(Lit.) Fp 47°C d 0.89 [5452-35-7] MFCD00004153 Beil. **12**,8 SDBS 1367 HZ:3 COMBUSTIBLE LIQUID CORROSIVE AIR SENSITIVE TSCA	10g	31.20
	TCI-C0680	**Cycloheptyl Bromide**, >95.0% (GC) *see* Bromocycloheptane p. 400	10g	76.00
	TCI-C0681	**Cycloheptyl Chloride**, >98.0% (GC) *see* Chlorocycloheptane p. 604	10mL	133.00
	TCI-C0776	**Cyclohexaamylose**, >98.0% (HPLC) *see* α-Cyclodextrin p. 733	10g 25g	47.00 90.00

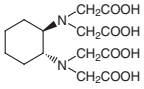
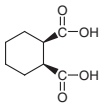
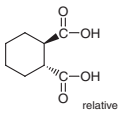
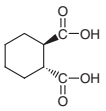
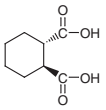
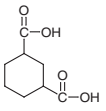
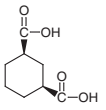
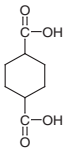
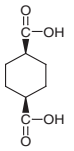
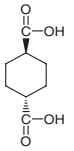
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-C0874**	**5-Cyclohexadecen-1-one**, >97.0% (GC) $C_{16}H_{28}O$=236.40 Frp 25°C Bp 120°C/1mmHg(Lit.) d 0.93 [37609-25-9] MFCD00059511 SDBS 7732 IRRITANT TSCA	25g 91.00
	TCI-C0467	**1,3-Cyclohexadiene**, (stabilized with BHT), >95.0% (GC) C_6H_8=80.13 Bp 80°C Fp -6°C d 0.84 [592-57-4] MFCD00001532 Beil. **5**(4)382 RTECS GU4702350 SDBS 5491 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID TSCA	5mL 64.80
	TCI-C0468	**1,4-Cyclohexadiene**, (stabilized with BHT), >98.0% (GC) C_6H_8=80.13 Bp 88°C Fp -11°C d 0.86 [628-41-1] MFCD00001535 Beil. **5**(4)385 SDBS 559 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID HARMFUL POSSIBLE CARCINOGEN IRRITANT TSCA	10mL 86.40 25mL 169.60
	TCI-C0696	**Cyclohexane**, [for Spectrophotometry], >99.5% (GC) C_6H_{12}=84.16 Frp 6°C Bp 81°C Fp -20°C d 0.78 [110-82-7] MFCD00003814 Beil. **5**,20 Merck **14**,2723 RTECS GU6300000 SDBS 897 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT ENVIRONMENTAL HAZARD TSCA	100mL 39.00
	TCI-C0818	**Cyclohexane**, [for HPLC Solvent], >99.5% (GC) C_6H_{12}=84.16 Frp 6°C Bp 81°C Fp -20°C d 0.78 [110-82-7] MFCD00003814 Beil. **5**,20 Merck **14**,2723 RTECS GU6300000 SDBS 897 HZ:3 FLAMMABLE LIQUID HARMFUL ENVIRONMENTAL HAZARD IRRITANT TSCA	500mL 88.00
	TCI-C0469	**Cyclohexane**, >99.5% (GC) C_6H_{12}=84.16 Frp 6°C Bp 81°C Fp -20°C d 0.78 [110-82-7] MFCD00003814 Beil. **5**,20 Merck **14**,2723 RTECS GU6300000 SDBS 897 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	25mL 16.00 500mL 25.00
	TCI-C0589	**Cyclohexaneacetic Acid**, >98.0% (GC)(T) *see* Cyclohexylacetic Acid p. 744	25g 82.00 250g 427.00
	TCI-C1076	**Cyclohexaneacetic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl Cyclohexylacetate p. 1186	25mL 60.80 500mL 596.00
	**TCI-C0952**	**4-Cyclohexanebutyric Acid**, >98.0% (GC)(T) $C_{10}H_{18}O_2$=170.25 Frp 30°C [4441-63-8] MFCD00001529 SDBS 21097 IRRITANT TSCA	5g 33.60 25g 98.40
	**TCI-C0685**	**Cyclohexanecarbonyl Chloride**, >97.0% (GC)(T) $C_7H_{11}ClO$=146.61 Bp 185°C(Lit.) Fp 66°C d 1.08 [2719-27-9] MFCD00001456 Beil. **9**(4)26 SDBS 4273 HZ:8 COMBUSTIBLE LIQUID CORROSIVE HARMFUL LACHRYMATOR TSCA	25mL 43.20 500mL 351.90
	TCI-C0880	**Cyclohexanecarboxaldehyde**, >98.0% (GC) $C_7H_{12}O$=112.17 Bp 159°C(Lit.) Fp 40°C d 0.93 [2043-61-0] MFCD00001457 Beil. **7**,19 SDBS 5755 0 ~ 10 °C HZ:3 COMBUSTIBLE LIQUID IRRITANT LACHRYMATOR STENCH	25mL 68.80
	TCI-C0470	**Cyclohexanecarboxylic Acid**, >98.0% (T) $C_7H_{12}O_2$=128.17 Frp 27°C [98-89-5] MFCD00001461 Beil. **9**,7 Merck **14**,2724 RTECS GU8370000 SDBS 3512 IRRITANT HARMFUL TSCA	25g 18.00 500g 72.90
	TCI-C0472	**Cyclohexanecarboxylic Acid Isopropyl Ester**, >98.0% (GC) *see* Isopropyl Cyclohexanecarboxylate p. 1546	25mL 36.00 500mL 398.00
	TCI-C0471	**Cyclohexanecarboxylic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Cyclohexanecarboxylate p. 1694	25mL 28.00 500mL 204.00
	**TCI-C1444**	**1,1-Cyclohexanediacetic Acid**, >98.0% (GC)(T) $C_{10}H_{16}O_4$=200.23 Mp 181°C [4355-11-7] MFCD00001519 SDBS 23639 IRRITANT	25g 129.00

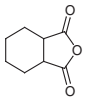
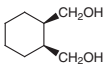
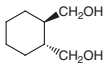
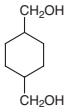
C

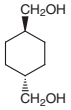
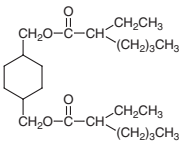
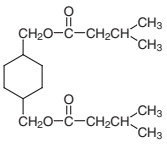
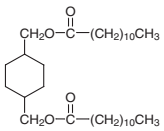
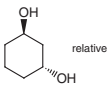
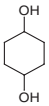
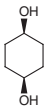
				$
	TCI-C2096	**1,1-Cyclohexanediacetic Acid Monoamide**, >98.0% (T) *see* 1-(Carbamoylmethyl)cyclohexaneacetic Acid p. 552	5g 25g	63.00 189.90
NEW	TCI-C2533	**1,1-Cyclohexanediacetic Anhydride**, >98.0% (GC) $C_{10}H_{14}O_3$=182.22 Bp 126°C/0.5mmHg(Lit.) Mp 70°C [1010-26-0] MFCD00040292 IRRITANT MOISTURE SENSITIVE	25g	130.00
	TCI-D0277	**1,2-Cyclohexanediamine**, (*cis*- and *trans*- mixture), >95.0% (GC) $C_6H_{14}N_2$=114.19 Fp 75°C d 0.95 [694-83-7] MFCD00001491 Beil. **13**,1 RTECS GU8749500 HZ:8 CORROSIVE COMBUSTIBLE LIQUID HARMFUL TSCA	25mL 500mL	18.90 71.10
	TCI-C1463	***cis*-1,2-Cyclohexanediamine**, >96.0% (GC)(T) $C_6H_{14}N_2$=114.19 Bp 93°C/18mmHg(Lit.) Fp 71°C d 0.97 [1436-59-5] MFCD00063746 Beil. **13**(4)5 HZ:8 CORROSIVE COMBUSTIBLE LIQUID	5g 25g	172.00 543.00
relative	TCI-C1120	***trans*-1,2-Cyclohexanediamine**, >97.0% (GC)(T) $C_6H_{14}N_2$=114.19 Frp 19°C Bp 80°C/15mmHg Fp 68°C d 0.95 [1121-22-8] MFCD00063747 Beil. **13**(3)8 HZ:8 CORROSIVE COMBUSTIBLE LIQUID TSCA	25mL 250mL	69.60 367.20
	TCI-C1447	**(1*R*,2*R*)-(-)-1,2-Cyclohexanediamine**, >98.0% (GC)(T) $C_6H_{14}N_2$=114.19 Bp 78°C/13mmHg(Lit.) Mp 43°C $[\alpha]_D^{20}$(c=5,1mol/L HCl) -25.5° [20439-47-8] MFCD00062985 Beil. **13**(3)6 Fieser **2**,223 HZ:8 CORROSIVE COMBUSTIBLE LIQUID LIGHT SENSITIVE	5g 25g	152.00 565.00
	TCI-C1448	**(1*S*,2*S*)-(+)-1,2-Cyclohexanediamine**, >98.0% (GC)(T) $C_6H_{14}N_2$=114.19 Bp 81°C/15mmHg(Lit.) Mp 43°C $[\alpha]_D^{20}$(c=5,1mol/L HCl) 25.5° [21436-03-3] MFCD00062986 Beil. **13**(3)7 Fieser **12**,396 HZ:8 CORROSIVE COMBUSTIBLE LIQUID	5g 25g	172.00 599.00
	TCI-C0813	**1,3-Cyclohexanediamine**, (*cis*- and *trans*- mixture), >95.0% (GC)(T) $C_6H_{14}N_2$=114.19 d 0.95 [3385-21-5] MFCD00059563 RTECS GU8750000 SDBS 5556 HZ:8 CORROSIVE TOXIC TSCA	5mL 25mL	66.00 185.00
	TCI-C0814	**1,4-Cyclohexanediamine**, (*cis*- and *trans*- mixture), >97.0% (GC)(T) $C_6H_{14}N_2$=114.19 [3114-70-3] MFCD00035862 RTECS GU8750500 SDBS 5557 HZ:8 CORROSIVE COMBUSTIBLE LIQUID HARMFUL	5mL 25mL	40.00 109.00
	TCI-C1798	***cis*-1,4-Cyclohexanediamine**, >98.0% (T) $C_6H_{14}N_2$=114.19 Bp 90°C/22mmHg(Lit.) d 0.97 [15827-56-2] Beil. **13**(4)11 HZ:8 CORROSIVE TSCA	5g 25g	171.00 549.00
	TCI-C1426	***trans*-1,4-Cyclohexanediamine**, >98.0% (GC)(T) $C_6H_{14}N_2$=114.19 Bp 88°C/18mmHg(Lit.) Mp 71°C [2615-25-0] MFCD00075174 Beil. **13**(1)3 SDBS 19701 HZ:4 FLAMMABLE SOLID CORROSIVE HARMFUL TSCA	5g 25g	45.60 124.80
NEW	TCI-O0372	**(*trans*-1,2-Cyclohexanediamine)oxalatoplatinum(II)** *see* Oxaliplatin p. 1916	100mg	169.00
	TCI-C1449	**(1*R*,2*R*)-(+)-1,2-Cyclohexanediamine L-Tartrate**, >98.0% (T) $C_6H_{14}N_2 \cdot C_4H_6O_6$=264.28 $[\alpha]_D^{20}$(c=2.5,H_2O) 12° [39961-95-0] MFCD00191979 Beil. **13**(3)7 HARMFUL IRRITANT	5g 25g	59.00 178.00
	TCI-C1450	**(1*S*,2*S*)-(-)-1,2-Cyclohexanediamine D-Tartrate**, >98.0% (T) $C_6H_{14}N_2 \cdot C_4H_6O_6$=264.28 $[\alpha]_D^{20}$(c=2.5,H_2O) -13° [67333-70-4] MFCD00191980 HARMFUL IRRITANT	5g 25g	60.00 183.00

When placing your order, please specify catalog number, unit size, and quantity.

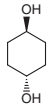
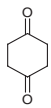
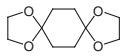
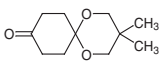
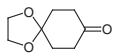
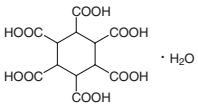
			$
	**TCI-C0473**	***trans*-1,2-Cyclohexanediaminetetraacetic Acid**, Monohydrate, >99.0% (T) $C_{14}H_{22}N_2O_8 \cdot H_2O$=346.34(Anh) Mp 216°C(Lit.) [125572-95-4] MFCD00003845 Beil. **13**(4)9 IRRITANT	25g 57.60 500g 478.80
	**TCI-C0458**	***cis*-1,2-Cyclohexanedicarboxylic Acid**, >98.0% (GC)(T) $C_8H_{12}O_4$=172.18 [610-09-3] MFCD00064949 Beil. **9**(3)3812 SDBS 4625 HYGROSCOPIC HARMFUL IRRITANT MOISTURE SENSITIVE	25g 25.00 500g 111.00
	**TCI-C0474**	***trans*-1,2-Cyclohexanedicarboxylic Acid**, >97.0% (GC)(T) $C_8H_{12}O_4$=172.18 Mp 229°C [2305-32-0] MFCD00001464 Beil. **9**,731 SDBS 4631 IRRITANT TSCA	25g 61.00 500g 583.00
	**TCI-C1953**	**(1*R*,2*R*)-1,2-Cyclohexanedicarboxylic Acid**, >98.0% (GC)(T) $C_8H_{12}O_4$=172.18 Mp 184°C $[\alpha]_D^{20}$(c=1,Acetone) -18° [46022-05-3] IRRITANT	1g 146.00 5g 509.00
	**TCI-C1954**	**(1*S*,2*S*)-1,2-Cyclohexanedicarboxylic Acid**, >98.0% (GC)(T) $C_8H_{12}O_4$=172.18 Mp 184°C $[\alpha]_D^{20}$(c=1,Acetone) 18° [21963-41-7] Beil. **9**(3)3812 IRRITANT	1g 146.00 5g 509.00
	**TCI-C2186**	**1,3-Cyclohexanedicarboxylic Acid**, (*cis*- and *trans*- mixture), >98.0% (GC)(T) $C_8H_{12}O_4$=172.18 Mp 149°C(Lit.) [3971-31-1] MFCD00134411 Beil. **9**(1)317 SDBS 51911 IRRITANT TSCA	5g 49.60 25g 147.20
	**TCI-C2197**	***cis*-1,3-Cyclohexanedicarboxylic Acid**, >98.0% (GC)(T) $C_8H_{12}O_4$=172.18 Mp 165°C [2305-31-9] MFCD00134411 Beil. **9**(4)2805 SDBS 51990	5g 116.00 25g 398.00
	**TCI-C0788**	**1,4-Cyclohexanedicarboxylic Acid**, (*cis*- and *trans*- mixture), >98.0% (GC)(T) $C_8H_{12}O_4$=172.18 [1076-97-7] MFCD00001465 RTECS GU9060000 IRRITANT HARMFUL TSCA	25g 20.00 500g 84.80
	**TCI-C0789**	***cis*-1,4-Cyclohexanedicarboxylic Acid**, >90.0% (GC) $C_8H_{12}O_4$=172.18 Mp 168°C [619-81-8] MFCD00064950 Beil. **9**(3)3818 SDBS 6218 IRRITANT	25g 154.00 100g 447.00
	**TCI-C0475**	***trans*-1,4-Cyclohexanedicarboxylic Acid**, >97.0% (GC)(T) $C_8H_{12}O_4$=172.18 [619-82-9] MFCD00066203 Beil. **9**,734 SDBS 4632 IRRITANT	25g 98.00 500g 920.00
	TCI-D3768	**1,4-Cyclohexanedicarboxylic Acid Diallyl Ester**, (*cis*- and *trans*- mixture), >98.0% (GC) *see* Diallyl 1,4-Cyclohexanedicarboxylate p. 787	25g 76.00 250g 396.00

C

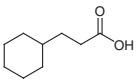
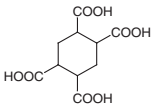
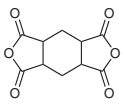
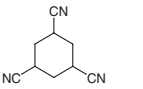
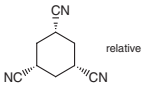
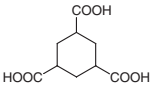
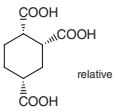
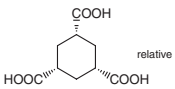
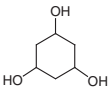
				$
	TCI-C1640	**1,1-Cyclohexanedicarboxylic Acid Diethyl Ester**, >95.0% (GC) *see* Diethyl 1,1-Cyclohexanedicarboxylate p. 910	1g 5g 25g	41.00 109.00 347.00
	TCI-C0476	**1,2-Cyclohexanedicarboxylic Acid Diethyl Ester**, >95.0% (GC) *see* Diethyl 1,2-Cyclohexanedicarboxylate p. 910	25g 500g	47.00 356.00
	TCI-D3713	***cis*-1,2-Cyclohexanedicarboxylic Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl *cis*-1,2-Cyclohexanedicarboxylate p. 910	5g	260.00
	TCI-D3684	***trans*-1,2-Cyclohexanedicarboxylic Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl *trans*-1,2-Cyclohexanedicarboxylate p. 910	5g	319.00
	TCI-D3639	***trans*-1,4-Cyclohexanedicarboxylic Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl *trans*-1,4-Cyclohexanedicarboxylate p. 910	5g 25g	96.00 288.00
	TCI-C1434	**1,2-Cyclohexanedicarboxylic Acid Diglycidyl Ester**, (so called) *see* Diglycidyl 1,2-Cyclohexanedicarboxylate p. 942	25g 500g	30.00 152.00
	TCI-D3702	***cis*-1,2-Cyclohexanedicarboxylic Acid Dimethyl Ester**, >96.0% (GC) *see* Dimethyl *cis*-1,2-Cyclohexanedicarboxylate p. 1027	1g 5g	83.00 240.00
	TCI-D3691	***trans*-1,2-Cyclohexanedicarboxylic Acid Dimethyl Ester**, >98.0% (GC) *see* Dimethyl *trans*-1,2-Cyclohexanedicarboxylate p. 1027	1g 5g	103.00 309.00
	TCI-C1154	**1,4-Cyclohexanedicarboxylic Acid Dimethyl Ester**, (*cis*- and *trans*- mixture), >92.0% (GC) *see* Dimethyl 1,4-Cyclohexanedicarboxylate p. 1027	25g 500g	21.00 153.00
NEW	TCI-D3723	***trans*-1,4-Cyclohexanedicarboxylic Acid Dimethyl Ester**, >96.0% (GC) *see* Dimethyl *trans*-1,4-Cyclohexanedicarboxylate p. 1027	1g 5g	44.00 133.00
	TCI-C0478	***cis*-1,2-Cyclohexanedicarboxylic Anhydride**, >95.0% (GC)(T) $C_8H_{10}O_3$=154.17 Frp 36°C [13149-00-3] MFCD00005926 SDBS 2066 IRRITANT MOISTURE SENSITIVE	25g 500g	23.00 113.00
	TCI-C1657	**(±)-*trans*-1,2-Cyclohexanedicarboxylic Anhydride**, >98.0% (GC)(T) $C_8H_{10}O_3$=154.17 Mp 146°C [14166-21-3] Beil. **17**,452 HARMFUL IRRITANT MOISTURE SENSITIVE SENSITIZER	5g 25g	98.00 297.00
	TCI-C1417	**(+)-*trans*-1,2-Cyclohexanedicarboxylic Anhydride**, >98.0% (GC) $C_8H_{10}O_3$=154.17 Mp 165°C $[\alpha]_D^{20}$(c=1,Dioxane) 85° [71749-03-6] MFCD00674194 Beil. **17**(5)11,76 IRRITANT MOISTURE SENSITIVE	100mg	92.00
	TCI-C1418	**(-)-*trans*-1,2-Cyclohexanedicarboxylic Anhydride**, >98.0% (GC) $C_8H_{10}O_3$=154.17 Mp 166°C $[\alpha]_D^{20}$(c=1,Dioxane) -85° [31982-85-1] MFCD00674195 Beil. **17**(5)11,76 IRRITANT MOISTURE SENSITIVE	100mg	92.00
	TCI-C2318	***cis*-1,2-Cyclohexanedimethanol**, >95.0% (GC) $C_8H_{16}O_2$=144.21 Bp 112°C/0.6mmHg(Lit.) Mp 40°C [15753-50-1] MFCD00062987 Beil. **6**(4)5234	1g 5g	63.20 212.00
 relative	TCI-C2362	***trans*-1,2-Cyclohexanedimethanol**, >98.0% (GC) $C_8H_{16}O_2$=144.21 Bp 113°C/0.2mmHg(Lit.) Mp 57°C [25712-33-8] Beil. **6**(4)5234 SDBS 52689	1g 5g	100.00 368.00
	TCI-C0479	**1,4-Cyclohexanedimethanol**, (*cis*- and *trans*- mixture), >99.0% (GC) $C_8H_{16}O_2$=144.21 Bp 162°C/9.8mmHg Fp 166°C [105-08-8] MFCD00001512 RTECS GU9800000 TSCA	25g 500g	15.20 40.00

			$
	**TCI-C2234**	***trans*-1,4-Cyclohexanedimethanol**, >98.0% (GC) $C_8H_{16}O_2$=144.21 Bp 164°C/12mmHg(Lit.) Mp 67°C [3236-48-4] MFCD00066360 Beil. **6**(4)5238 TSCA	**5g 57.00** **25g 170.00**
	**TCI-C1133**	**1,4-Cyclohexanedimethanol Bis(2-ethylhexanoate)**, >98.0% (GC) $C_{24}H_{44}O_4$=396.61 [53148-32-6] MFCD00060063 TSCA	**25g 165.00**
	**TCI-C1135**	**1,4-Cyclohexanedimethanol Diisovalerate**, >98.0% (GC) $C_{18}H_{32}O_4$=312.45 [377085-57-9] MFCD00060061	**1g 51.00**
	**TCI-C1136**	**1,4-Cyclohexanedimethanol Dilaurate**, >90.0% (GC) $C_{32}H_{60}O_4$=508.83 [135025-34-2] MFCD00060060	**1g 51.00**
	TCI-C0480	**1,2-Cyclohexanediol**, (*cis*- and *trans*- mixture), >98.0% (GC) $C_6H_{12}O_2$=116.16 Bp 236°C(Lit.) Mp 104°C(Lit.) [931-17-9] MFCD00003861 Beil. **6**,740 RTECS GV0220000 HYGROSCOPIC	**25g 78.00** **500g 655.00**
	TCI-C1802	***cis*-1,2-Cyclohexanediol**, >98.0% (GC) $C_6H_{12}O_2$=116.16 Bp 116°C/13mmHg(Lit.) Mp 100°C [1792-81-0] MFCD00064944 Beil. **6**(4)5190 HYGROSCOPIC	**1g 56.80**
relative	**TCI-C0809**	***trans*-1,2-Cyclohexanediol**, >99.0% (GC) $C_6H_{12}O_2$=116.16 Bp 120°C/14mmHg(Lit.) Mp 102°C [1460-57-7] MFCD00063611 Beil. **6**(3)4060 SDBS 2416	**5g 42.30** **25g 121.50**
	TCI-C0481	**1,3-Cyclohexanediol**, (*cis*- and *trans*- mixture), >98.0% (GC) $C_6H_{12}O_2$=116.16 [504-01-8] MFCD00039458 Beil. **6**,740	**25g 67.00** **500g 570.00**
NEW	**TCI-C2322**	***cis*-1,3-Cyclohexanediol**, >98.0% (GC) $C_6H_{12}O_2$=116.16 Bp 125°C/5mmHg(Lit.) Mp 83°C [823-18-7] Beil. **6**(4)5208	**1g 177.00** **5g 615.00**
NEW  relative	**TCI-C2323**	***trans*-1,3-Cyclohexanediol**, >98.0% (GC) $C_6H_{12}O_2$=116.16 Bp 135°C/13mmHg(Lit.) Mp 115°C [5515-64-0] Beil. **6**(4)5208	**1g 280.00**
	**TCI-C0482**	**1,4-Cyclohexanediol**, (*cis*- and *trans*- mixture), >99.0% (GC) $C_6H_{12}O_2$=116.16 Bp 132°C/24mmHg(Lit.) Mp 101°C [556-48-9] MFCD00001448 Beil. **6**,741 COMBUSTIBLE LIQUID	**25g 23.20** **100g 55.20** **500g 187.20**
	**TCI-C2319**	***cis*-1,4-Cyclohexanediol**, >97.0% (GC) $C_6H_{12}O_2$=116.16 Mp 110°C [931-71-5] MFCD00075462 Beil. **6**(4)5209 TSCA	**200mg 211.00**

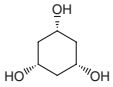
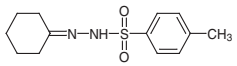
C

			$
	TCI-C2320	***trans*-1,4-Cyclohexanediol**, >97.0% (GC) $C_6H_{12}O_2$=116.16 Mp 140°C [6995-79-5] MFCD00063612 Beil. **6**(4)5209 TSCA	1g 174.00 5g 608.00
	TCI-C0728	**1,2-Cyclohexanedione**, >97.0% (GC) $C_6H_8O_2$=112.13 Frp 38°C Bp 194°C(Lit.) [765-87-7] MFCD00001648 Beil. **7**(2)526 Fieser **2**,93 RTECS GV0340000 SDBS 5499 COMBUSTIBLE LIQUID TSCA	5g 100.00 25g 352.00
	TCI-A5581	**1,3-Cyclohexanedione**, [for HPLC Labeling], >98.0% (GC)(T) $C_6H_8O_2$=112.13 Mp 106°C [504-02-9] MFCD00001585 Beil. **7**(4)1985 Merck **14**,3178 Fieser **1**,178 RTECS GV0350000 SDBS 10165 0 ~ 10 °C TSCA	5g 44.00
	TCI-C0682	**1,3-Cyclohexanedione**, >97.0% (GC)(T) $C_6H_8O_2$=112.13 Mp 105°C [504-02-9] MFCD00001585 Beil. **7**(4)1985 Merck **14**,3178 Fieser **1**,178 RTECS GV0350000 SDBS 10165 0 ~ 10 °C LIGHT SENSITIVE MOISTURE SENSITIVE TSCA	25g 27.20 250g 99.20
	TCI-C0730	**1,4-Cyclohexanedione**, >98.0% (GC) $C_6H_8O_2$=112.13 Bp 132°C/20mmHg(Lit.) Mp 78°C [637-88-7] MFCD00001606 Beil. **7**,556 Fieser **1**,178 SDBS 10546 0 ~ 10 °C LIGHT SENSITIVE TSCA	25g 66.60 500g 550.80
	TCI-C1544	**1,4-Cyclohexanedione Bis(ethyleneketal)**, >99.0% (GC) $C_{10}H_{16}O_4$=200.23 Mp 78°C [183-97-1] MFCD00010851 Beil. **19**(5)11,364 SDBS 41097 IRRITANT	25g 108.00
	TCI-C1343	**1,4-Cyclohexanedione-2,5-dicarboxylic Acid Dimethyl Ester** *see* Dimethyl 1,4-Cyclohexanedione-2,5-dicarboxylate p. 1027	25g 24.00 500g 182.00
	TCI-C0483	**1,2-Cyclohexanedione Dioxime**, >98.0% (W) *see* Nioxime p. 1839	1g 24.80 25g 228.80
	TCI-C2328	**1,4-Cyclohexanedione Mono-2,2-dimethyltrimethylene Ketal**, >98.0% (GC) $C_{11}H_{18}O_3$=198.26 Mp 51°C [69225-59-8] MFCD00006652 Beil. **19**(5)4,107	5g 40.00 25g 121.00
	TCI-C1292	**1,4-Cyclohexanedione Monoethyleneketal**, >98.0% (GC) $C_8H_{12}O_3$=156.18 Mp 73°C [4746-97-8] MFCD00010214 Beil. **19**(3/4)1610 LIGHT SENSITIVE	5g 40.80 25g 120.00 100g 398.40
	TCI-C0582	**Cyclohexaneethanol**, >98.0% (GC) $C_8H_{16}O$=128.22 Bp 206°C Fp 86°C d 0.92 [4442-79-9] MFCD00001525 Beil. **6**(4)119 RTECS KK3528000 SDBS 10373 COMBUSTIBLE LIQUID HARMFUL TSCA	25g 32.00 500g 278.40
	TCI-C1427	**1,2,3,4,5,6-Cyclohexanehexacarboxylic Acid**, Monohydrate, >97.0% (T) $C_{12}H_{12}O_{12}·H_2O$=348.22(Anh) [2216-84-4] MFCD00081090 Beil. **9**,1007 RTECS GV3100000 IRRITANT	25g 97.00
	TCI-T0876	**Cyclohexanehexone**, Hydrate, >95.0% (T) *see* Triquinoyl p. 2390	1g 47.20 5g 155.20
	TCI-C0595	**Cyclohexanemethanol**, >98.0% (GC) $C_7H_{14}O$=114.19 Bp 183°C Fp 71°C d 0.93 [100-49-2] MFCD00001510 Beil. **6**(4)106 Merck **14**,2731 RTECS GV5075000 SDBS 3728 COMBUSTIBLE LIQUID TSCA	25g 35.00 500g 367.00
	TCI-Q0070	**1D-1,2,3,5/4-Cyclohexanepentol**, >97.0% (HPLC) *see* (+)-*epi*-Quercitol p. 2094	200mg 210.00
	TCI-Q0069	**1L-1,2,4/3,5-Cyclohexanepentol**, >98.0% (HPLC) *see* (-)-*vibo*-Quercitol p. 2094	200mg 101.00

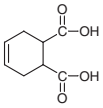
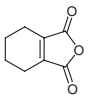
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-Q0071	**1L-1,3,4/2,5-Cyclohexanepentol**, >97.0% (HPLC) *see* (+)-*proto*-Quercitol p. 2094	100mg	202.00
	TCI-C0484	**Cyclohexanepropionic Acid**, >99.0% (GC)(T) $C_9H_{16}O_2$=156.23 Frp 16°C Bp 268°C(Lit.) Fp 130°C d 1.00 [701-97-3] MFCD00001527 Beil. **9**,82 SDBS 5904 IRRITANT TSCA	25g 500g	53.00 530.00
	TCI-C0485	**Cyclohexanepropionic Acid Allyl Ester**, >98.0% (GC) *see* Allyl Cyclohexanepropionate p. 72	25mL 500mL	65.00 761.00
	TCI-C0486	**Cyclohexanesulfamic Acid**, >98.0% (T) *see N*-Cyclohexylsulfamic Acid p. 749	25g 500g	35.20 249.60
	TCI-C0487	***N*-Cyclohexanesulfamic Acid Sodium Salt**, >98.0% (N) *see* Sodium *N*-Cyclohexylsulfamate p. 2125	25g 500g	14.00 87.00
	TCI-C2198	**1,2,4,5-Cyclohexanetetracarboxylic Acid**, >98.0% (GC)(T) $C_{10}H_{12}O_8$=260.20 Mp 271°C(Lit.) [15383-49-0] MFCD00435556 Beil. **9**(3)4849 IRRITANT HYGROSCOPIC	5g 25g	111.20 384.80
NEW 	TCI-C2419	**1,2,4,5-Cyclohexanetetracarboxylic Dianhydride**, >98.0% (T) $C_{10}H_8O_6$=224.17 Mp 240°C(Lit.) [2754-41-8] MFCD13704912 Beil. **19**(4)2233 IRRITANT MOISTURE SENSITIVE	5g 25g	299.00 1051.00
	TCI-C0727	**Cyclohexanethiol**, >98.0% (GC)(T) $C_6H_{12}S$=116.22 Bp 158°C Fp 43°C d 0.95 [1569-69-3] MFCD00001455 Beil. **6**(4)72 RTECS GV7525000 SDBS 10584 HZ:3 COMBUSTIBLE LIQUID TOXIC STENCH IRRITANT TSCA	25mL 500mL	30.00 134.00
	TCI-C2327	**1,3,5-Cyclohexanetricarbonitrile**, (*cis*- and *trans*- mixture), >98.0% (GC) $C_9H_9N_3$=159.19 Bp 200°C/0.2mmHg(Lit.) [183582-92-5] MFCD08276327	1g 5g	159.00 511.00
	TCI-C1967	**(1α,3α,5α)-1,3,5-Cyclohexanetricarbonitrile**, >98.0% (GC) $C_9H_9N_3$=159.19 Mp 170°C [168280-46-4] HZ:6 TOXIC IRRITANT	1g	207.00
	TCI-C2029	**1,3,5-Cyclohexanetricarboxylic Acid**, (*cis*- and *trans*- mixture), >98.0% (T) $C_9H_{12}O_6$=216.19 Mp 207°C [25357-95-3] MFCD00134148 Beil. **9**(4)3723 HZ:8 CORROSIVE	5g 25g	115.00 345.00
	TCI-C2062	**(1α,2α,4α)-1,2,4-Cyclohexanetricarboxylic Acid**, >98.0% (GC)(T) $C_9H_{12}O_6$=216.19 Mp 182°C [76784-95-7] IRRITANT	5g 25g	135.00 402.00
	TCI-C2063	**(1α,3α,5α)-1,3,5-Cyclohexanetricarboxylic Acid**, >98.0% (T) $C_9H_{12}O_6$=216.19 Mp 218°C [16526-68-4] MFCD00075294 Beil. **9**(4)3723 SDBS 51684	5g 25g	121.50 361.80
	TCI-C1132	**1,2,3-Cyclohexanetriol**, (*cis*- and *trans*- mixture), >97.0% (GC) $C_6H_{12}O_3$=132.16 [6286-43-7] MFCD00060111 SDBS 18649	10g 25g	116.00 233.00
	TCI-C1051	**1,3,5-Cyclohexanetriol**, (*cis*- and *trans*- mixture), >95.0% (GC) $C_6H_{12}O_3$=132.16 [2041-15-8] MFCD00070580	25g	173.00

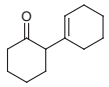
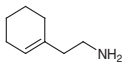
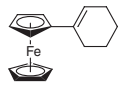
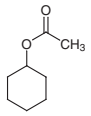
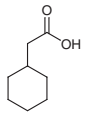
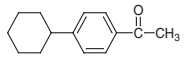
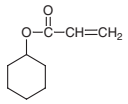
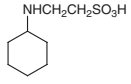
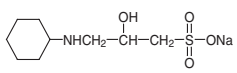
C

				$
	TCI-C2275	**(1α,3α,5α)-1,3,5-Cyclohexanetriol**, >98.0% (GC) $C_6H_{12}O_3$=132.16 Mp 188°C [50409-12-6] MFCD00043062 Beil. **6**(3)6251	5g	180.00
	TCI-C0489	**Cyclohexanone**, >99.0% (GC) $C_6H_{10}O$=98.15 Bp 157°C Fp 44°C d 0.95 [108-94-1] MFCD00001625 Beil. **7**,8 Merck **14**,2726 Fieser **1**,178 RTECS GW1050000 SDBS 571 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	25mL 500mL	14.00 16.00
	TCI-C0913	**2-Cyclohexanonecarboxylic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 2-Cyclohexanonecarboxylate p. 1185	25mL 500mL	65.00 662.00
	TCI-C1530	**4-Cyclohexanonecarboxylic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 4-Cyclohexanonecarboxylate p. 1186	5g 25g	65.00 206.00
	TCI-D1372	**Cyclohexanone Dimethylketal**, >98.0% (GC) *see* 1,1-Dimethoxycyclohexane p. 990	25mL 500mL	21.00 114.00
	TCI-C0022	**Cyclohexanoneisooxime**, Zone Refined (number of passes:24) *see* ε-Caprolactam p. 550	1sample	96.00
	TCI-C0203	**Cyclohexanoneisooxime**, >99.0% (GC) *see* ε-Caprolactam p. 550	25g 500g	13.60 26.40
	TCI-C0490	**Cyclohexanone Oxime** $C_6H_{11}NO$=113.16 Bp 210°C(Lit.) Mp 90°C [100-64-1] MFCD00001660 Beil. **7**,10 RTECS GW1925000 SDBS 2034 HARMFUL HEAT SENSITIVE TSCA	25g 500g	15.20 77.60
	TCI-C2295	**Cyclohexanone *p*-Toluenesulfonylhydrazone**, >98.0% (HPLC)(T) $C_{13}H_{18}N_2O_2S$=266.36 [4545-18-0] Beil. **11**(4)470 0 ~ 10 °C IRRITANT	5g	54.00
	TCI-C2295	**Cyclohexanone Tosylhydrazone**, >98.0% (HPLC)(T) *see* Cyclohexanone *p*-Toluenesulfonylhydrazone p. 742	5g	54.00
	TCI-C0491	**Cyclohexene**, >98.0% (GC) C_6H_{10}=82.15 Bp 82°C Fp -6°C d 0.81 [110-83-8] MFCD00001539 Beil. **5**,63 Merck **14**,2727 RTECS GW2500000 SDBS 569 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 500mL	15.30 39.60
	TCI-C0837	**3-Cyclohexene-1-carbonitrile**, >95.0% (GC) *see* 4-Cyano-1-cyclohexene p. 720	5mL 25mL	98.00 252.00
	TCI-C0881	**3-Cyclohexene-1-carboxaldehyde**, >98.0% (GC) $C_7H_{10}O$=110.16 Bp 164°C(Lit.) Fp 50°C d 0.97 [100-50-5] MFCD00001572 Beil. **7**(1)48 RTECS GW2800000 SDBS 5729 0 ~ 10 °C HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25mL	38.40
	TCI-C1296	**1-Cyclohexene-1-carboxylic Acid**, >97.0% (GC)(T) $C_7H_{10}O_2$=126.16 Frp 37°C [636-82-8] MFCD00001545 IRRITANT MOISTURE SENSITIVE	1g 5g	53.60 181.60
	TCI-C0652	**3-Cyclohexene-1-carboxylic Acid**, >98.0% (GC)(T) $C_7H_{10}O_2$=126.16 Frp 18°C Bp 238°C(Lit.) d 1.08 [4771-80-6] MFCD00013781 Beil. **9**(3)148 RTECS GW3675000 SDBS 5731 HZ:8 CORROSIVE HARMFUL TSCA	25g 500g	67.00 578.00
	TCI-C0966	**3-Cyclohexene-1-carboxylic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 3-Cyclohexene-1-carboxylate p. 1186	5mL 25mL	61.00 153.00
	TCI-C0967	**3-Cyclohexene-1-carboxylic Acid Methyl Ester**, >97.0% (GC) *see* Methyl 3-Cyclohexene-1-carboxylate p. 1696	25mL 500mL	64.00 516.00
	TCI-C0656	**Cyclohexene Chlorohydrin**, >95.0% (GC) *see* 2-Chlorocyclohexanol p. 604	5g 25g	56.00 152.00

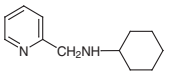
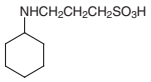
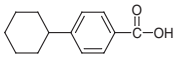
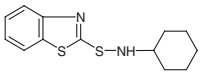
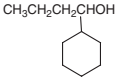
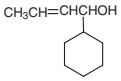
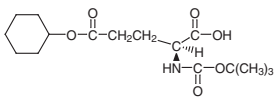
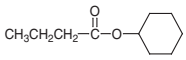
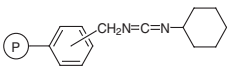
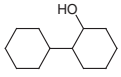
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-C0492	***cis*-4-Cyclohexene-1,2-dicarboxylic Acid**, >98.0% (GC)(T) $C_8H_{10}O_4$=170.16 Mp 168°C [2305-26-2] MFCD00070482 Beil. **17**(3/4)5996 SDBS 10131 IRRITANT TSCA	25g 500g	21.00 96.00
	TCI-T0605	**4-Cyclohexene-1,2-dicarboxylic Acid Bis(2-ethylhexyl) Ester**, >97.0% (GC) *see* Bis(2-ethylhexyl) 4-Cyclohexene-1,2-dicarboxylate p. 318	25g 500g	14.00 66.00
	TCI-T0604	**4-Cyclohexene-1,2-dicarboxylic Acid Dialkyl Ester**, (main alkyl group : Octyl) *see* Dialkyl 4-Cyclohexene-1,2-dicarboxylate p. 786	25mL 500mL	14.00 66.00
	TCI-D3714	***cis*-4-Cyclohexene-1,2-dicarboxylic Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl *cis*-4-Cyclohexene-1,2-dicarboxylate p. 911	5g	121.00
	TCI-C1704	***trans*-4-Cyclohexene-1,2-dicarboxylic Acid Diethyl Ester**, >97.0% (GC) *see* Diethyl *trans*-4-Cyclohexene-1,2-dicarboxylate p. 911	1g 5g	89.00 307.00
	TCI-T0605	**4-Cyclohexene-1,2-dicarboxylic Acid Di(2-ethylhexyl) Ester**, >97.0% (GC) *see* Bis(2-ethylhexyl) 4-Cyclohexene-1,2-dicarboxylate p. 318	25g 500g	14.00 66.00
	TCI-T0603	**4-Cyclohexene-1,2-dicarboxylic Acid Diisodecyl Ester**, >97.0% (T) *see* Diisodecyl 4-Cyclohexene-1,2-dicarboxylate p. 975	25g 500g	26.00 183.00
	TCI-D3703	***cis*-4-Cyclohexene-1,2-dicarboxylic Acid Dimethyl Ester**, >96.0% (GC) *see* Dimethyl *cis*-4-Cyclohexene-1,2-dicarboxylate p. 1028	5g	81.60
	TCI-D3692	***trans*-4-Cyclohexene-1,2-dicarboxylic Acid Dimethyl Ester**, >98.0% (GC) *see* Dimethyl *trans*-4-Cyclohexene-1,2-dicarboxylate p. 1028	1g 5g	103.00 309.00
	TCI-C1701	**1-Cyclohexene-1,2-dicarboxylic Anhydride**, >98.0% (GC) $C_8H_8O_3$=152.15 Mp 72°C [2426-02-0] MFCD00005917 Beil. **17**(5)11,133 HZ:8 CORROSIVE MOISTURE SENSITIVE	5g 25g	76.00 263.20
	TCI-C0493	***cis*-4-Cyclohexene-1,2-dicarboxylic Anhydride**, >97.0% (GC)(T) $C_8H_8O_3$=152.15 Mp 103°C [935-79-5] MFCD00005916 Beil. **17**,462 RTECS GW5775000 SDBS 1007 HZ:8 CORROSIVE COMBUSTIBLE LIQUID MOISTURE SENSITIVE TSCA	25g 500g	13.60 28.80
NEW	TCI-C2435	**3-Cyclohexene-1-methanol**, >98.0% (GC) $C_7H_{12}O$=112.17 Bp 100°C/25mmHg(Lit.) Fp 73°C d 0.97 [1679-51-2] MFCD00001574 Beil. **6**(4)207 COMBUSTIBLE LIQUID TSCA	25g 250g	86.00 512.00
	TCI-O0071	**Cyclohexene Oxide**, >98.0% (GC) *see* 1,2-Epoxycyclohexane p. 1149	25mL 500mL	18.40 121.60
	TCI-C0816	**2-Cyclohexen-1-ol**, >95.0% (GC) $C_6H_{10}O$=98.15 Bp 166°C(Lit.) Fp 58°C d 0.99 [822-67-3] MFCD00001570 Beil. **6**(2)60 SDBS 3231 HZ:3 FLAMMABLE LIQUID	5mL 25mL	111.00 391.00
	TCI-C0707	**2-Cyclohexen-1-one**, >96.0% (GC) C_6H_8O=96.13 Bp 171°C(Lit.) Fp 56°C d 1.00 [930-68-7] MFCD00001577 Beil. **7**(2)55 Fieser **1**,180 RTECS GW7000000 SDBS 5498 HZ:6 COMBUSTIBLE LIQUID TOXIC IRRITANT TSCA	25mL 500mL	37.60 387.20
	TCI-C0883	**2-Cyclohexen-1-one Dimethylketal**, >88.0% (GC) $C_8H_{14}O_2$=142.20 Bp 67°C/21mmHg(Lit.) d 0.98 [1728-18-3] MFCD00059564 SDBS 4599 HZ:3 COMBUSTIBLE LIQUID	25mL	196.00
	TCI-P1302	**1-Cyclohexen-1-ylbenzene**, >95.0% (GC) *see* 1-Phenyl-1-cyclohexene p. 1981	5mL 25mL	57.60 192.00
	TCI-P1445	**3-Cyclohexen-1-ylbenzene**, >95.0% (GC) *see* 4-Phenyl-1-cyclohexene p. 1981	1g 5g	141.00 493.00
	TCI-F0312	**Cyclohexenylbis(cyclopentadienyl) Iron**, >95.0% (T) *see* Cyclohexenylferrocene p. 744	25g	214.00

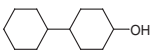
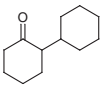
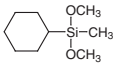
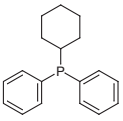
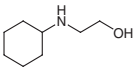
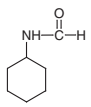
C

				$
	TCI-C1160	**2-(1-Cyclohexenyl)cyclohexanone**, >85.0% (GC) $C_{12}H_{18}O$=178.28 Bp 275°C(Lit.) d 1.00 [1502-22-3] MFCD00013796 Beil. **7**(2)136 SDBS 18847 TSCA	25mL 500mL	23.00 109.00
	TCI-C1157	**2-(1-Cyclohexenyl)ethylamine**, >97.0% (GC)(T) $C_8H_{15}N$=125.22 Bp 84°C/18mmHg(Lit.) Fp 57°C d 0.90 [3399-73-3] MFCD00012058 Beil. **12**(3)162 HZ:8 CORROSIVE TOXIC COMBUSTIBLE LIQUID TSCA	25mL 500mL	35.00 297.00
	TCI-F0312	**Cyclohexenylferrocene**, >95.0% (T) $C_{16}H_{18}Fe$=266.17 Mp 65°C MFCD00191435 TOXIC	25g	214.00
	TCI-C0956	***N*-(1-Cyclohexen-1-yl)morpholine**, >90.0% (GC) *see* 1-Morpholino-1-cyclohexene p. 1808	25mL 500mL	30.60 230.40
	TCI-T1556	**(1-Cyclohexen-1-yloxy)trimethylsilane**, >95.0% (GC) *see* 1-(Trimethylsilyloxy)cyclohexene p. 2374	10mL 25mL	56.00 96.00
	TCI-P1020	**1-(1-Cyclohexen-1-yl)pyrrolidine**, >95.0% (GC) *see* 1-Pyrrolidino-1-cyclohexene p. 2091	25mL	62.40
	TCI-A0028	**Cyclohexyl Acetate**, >99.0% (GC) $C_8H_{14}O_2$=142.20 Bp 174°C Fp 58°C d 0.97 [622-45-7] MFCD00003850 Beil. **6**(4)36 RTECS AG5075000 SDBS 102 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 500mL	12.80 43.20
	TCI-C0589	**Cyclohexylacetic Acid**, >98.0% (GC)(T) $C_8H_{14}O_2$=142.20 Frp 30°C [5292-21-7] MFCD00001518 Beil. **9**(2)9 RTECS GU6490000 SDBS 3283 IRRITANT TSCA	25g 250g	82.00 427.00
	TCI-C1076	**Cyclohexylacetic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl Cyclohexylacetate p. 1186	25mL 500mL	60.80 596.00
	TCI-C1217	**4'-Cyclohexylacetophenone**, >98.0% (GC) $C_{14}H_{18}O$=202.30 Bp 128°C/1.5mmHg(Lit.) Mp 67°C [18594-05-3] MFCD00001453 SDBS 11527 IRRITANT	5g 25g	36.00 99.20
	TCI-A1208	**Cyclohexyl Acrylate**, (stabilized with MEHQ), >98.0% (GC) $C_9H_{14}O_2$=154.21 Bp 184°C Fp 68°C d 0.98 [3066-71-5] MFCD00046349 RTECS AS7350000 SDBS 10125 HZ:9 COMBUSTIBLE LIQUID IRRITANT ENVIRONMENTAL HAZARD TSCA	25mL 500mL	21.00 89.00
	TCI-C0494	**Cyclohexylamine**, >99.0% (GC) $C_6H_{13}N$=99.18 Bp 135°C Fp 30°C d 0.87 [108-91-8] MFCD00001486 Beil. **12**,5 Merck **14**,2729 RTECS GX0700000 SDBS 592 HZ:8 CORROSIVE FLAMMABLE LIQUID TOXIC TSCA	25mL 500mL	12.80 20.00
	TCI-C0495	**Cyclohexylamine Hydrochloride**, >98.0% (T) $C_6H_{13}N$·HCl=135.64 [4998-76-9] MFCD00050540 Beil. **12**(3)12 RTECS GX1440000 HARMFUL HYGROSCOPIC TSCA	25g 500g	30.00 181.00
	TCI-C0920	**2-Cyclohexylaminoethanesulfonic Acid**, [Good's buffer component for biological research], >99.0% (T) $C_8H_{17}NO_3S$=207.29 [103-47-9] MFCD00003835 IRRITANT TSCA	25g	48.00
	TCI-C1082	**2-(Cyclohexylamino)ethanol**, >98.0% (T) *see N*-Cyclohexylethanolamine p. 746	25g 500g	39.00 319.00
	TCI-C1562	**3-Cyclohexylamino-2-hydroxypropanesulfonic Acid Sodium Salt**, >95.0% (T) $C_9H_{18}NNaO_4S$=259.30 [102601-34-3] MFCD00070063 HYGROSCOPIC	25g	51.00

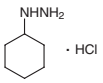
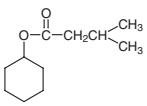
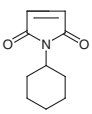
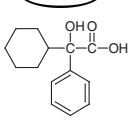
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-C1685**	**2-(Cyclohexylaminomethyl)pyridine**, >98.0% (GC)(T) $C_{12}H_{18}N_2$=190.29 d 1.01 [68339-45-7] MFCD01135534 SDBS 41245 IRRITANT	5g 166.00
	**TCI-C0921**	**3-Cyclohexylaminopropanesulfonic Acid**, [Good's buffer component for biological research], >98.0% (T) $C_9H_{19}NO_3S$=221.32 [1135-40-6] MFCD00003837 Merck **14**,1767 RTECS TZ6395000 SDBS 10552 TSCA	25g 32.80 250g 199.20
	TCI-C0496	**Cyclohexylbenzene**, >97.0% (GC) *see* Phenylcyclohexane p. 1980	25mL 26.10 500mL 226.80
	**TCI-C1523**	**4-Cyclohexylbenzoic Acid**, >98.0% (T) $C_{13}H_{16}O_2$=204.27 Mp 200°C [20029-52-1] MFCD00039459 SDBS 16688 IRRITANT	5g 80.00 25g 247.00
	**TCI-C0576**	***N*-Cyclohexyl-2-benzothiazolylsulfenamide**, >95.0% (HPLC) $C_{13}H_{16}N_2S_2$=264.41 Mp 101°C [95-33-0] MFCD00022872 RTECS DL6250000 IRRITANT TSCA	25g 20.00 500g 108.00
	TCI-B2179	**5-Cyclohexyl *N*-Boc-L-glutamate**, >94.0% (T) *see* 5-Cyclohexyl *N*-(*tert*-Butoxycarbonyl)-L-glutamate p. 745	5g 86.00
	TCI-C2188	**Cyclohexylboronic Acid**, (contains varying amounts of Anhydride) $C_6H_{13}BO_2$=127.98 Mp 120°C(Lit.) [4441-56-9] MFCD01311824 Beil. **16**(4)1653 RTECS GU7171000 0 ~ 10 °C AIR SENSITIVE IRRITANT HEAT SENSITIVE	1g 58.40 5g 179.20
	TCI-B0581	**Cyclohexyl Bromide**, >98.0% (GC) *see* Bromocyclohexane p. 400	25g 16.00 500g 80.80
	TCI-B0822	**1-Cyclohexylbutane**, >99.0% (GC) *see* Butylcyclohexane p. 513	25mL 46.00 500mL 343.00
	**TCI-C1568**	**1-Cyclohexyl-1-butanol**, >98.0% (GC) $C_{10}H_{20}O$=156.27 Bp 82°C/3mmHg(Lit.) Fp 108°C d 0.91 [4352-42-5] MFCD00019360 SDBS 16825 TOXIC IRRITANT TSCA	5g 61.00
	**TCI-C1567**	**1-Cyclohexyl-2-buten-1-ol**, >95.0% (GC) $C_{10}H_{18}O$=154.25 Bp 114°C/18mmHg(Lit.) Fp 66°C d 0.93 [18736-82-8] MFCD00060819 Beil. **6**(4)247 COMBUSTIBLE LIQUID IRRITANT	5g 66.00
	**TCI-B2179**	**5-Cyclohexyl *N*-(*tert*-Butoxycarbonyl)-L-glutamate**, >94.0% (T) $C_{16}H_{27}NO_6$=329.39 [73821-97-3] MFCD00065570	5g 86.00
	**TCI-B0758**	**Cyclohexyl Butyrate**, >98.0% (GC) $C_{10}H_{18}O_2$=170.25 Bp 208°C(Lit.) Fp 78°C d 0.94 [1551-44-6] MFCD00046354 Beil. **6**(4)37 RTECS ES8915000 SDBS 3293 TSCA	25mL 16.00 500mL 155.00
	TCI-C0952	**4-Cyclohexylbutyric Acid**, >98.0% (GC)(T) *see* 4-Cyclohexanebutyric Acid p. 735	5g 33.60 25g 98.40
	**TCI-C2141**	***N*-Cyclohexylcarbodiimidomethyl Polystyrene Resin**, cross-linked with 1% DVB, (50-100mesh), (1.4-1.6mmol/g) MFCD01867681	5g 278.00
	TCI-C0153	**Cyclohexyl Chloride**, >98.0% (GC) *see* Chlorocyclohexane p. 604	25mL 16.00 500mL 66.00
	**TCI-C0498**	**2-Cyclohexylcyclohexanol**, >98.0% (GC) $C_{12}H_{22}O$=182.31 Bp 264°C(Lit.) d 0.98 [6531-86-8] MFCD00021278 Beil. **6**(3)337 SDBS 7159 TSCA	25g 121.00

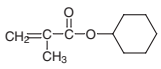
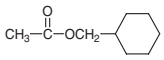
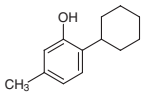
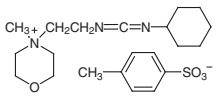
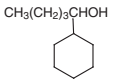
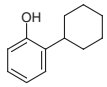
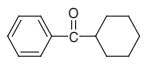
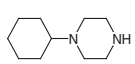
C

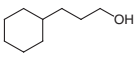
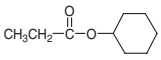
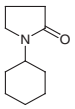
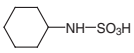
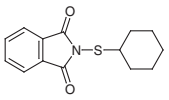
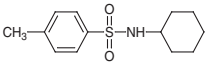
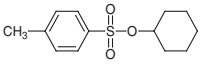
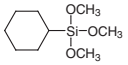
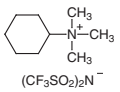
				$
	TCI-C0497	**4-Cyclohexylcyclohexanol**, >98.0% (GC) $C_{12}H_{22}O$=182.31 [2433-14-9] MFCD00060071 SDBS 7205	25g	131.00
	TCI-C0612	**2-Cyclohexylcyclohexanone**, >95.0% (GC) $C_{12}H_{20}O$=180.29 Bp 269°C(Lit.) Fp 121°C d 0.98 [90-42-6] MFCD00013795 Beil. **7**(2)115 RTECS DT7400000 SDBS 864 TSCA	5g 25g	52.00 155.00
	TCI-D1231	**1-Cyclohexyldecane**, >98.0% (GC) *see* Decylcyclohexane p. 774	25mL	108.00
	TCI-C1982	**Cyclohexyl(dimethoxy)methylsilane**, >98.0% (GC) $C_9H_{20}O_2Si$=188.34 Bp 196°C(Lit.) Fp 66°C d 0.94 [17865-32-6] Beil. **16**(4)1511 HZ:9 ENVIRONMENTAL HAZARD COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE	25mL 500mL	21.00 169.00
	TCI-D0705	***N*-Cyclohexyldimethylamine**, >98.0% (GC) *see N,N*-Dimethylcyclohexylamine p. 1028	25mL 500mL	13.60 35.20
	TCI-C1429	**Cyclohexyldiphenylphosphine**, >97.0% (GC) $C_{18}H_{21}P$=268.34 Mp 60°C [6372-42-5] MFCD00046360 SDBS 19727	5g 25g	66.00 230.00
	TCI-D1617	**Cyclohexyl Disulfide**, >90.0% (GC) *see* Dicyclohexyl Disulfide p. 894	25mL 500mL	28.00 216.00
	TCI-D1232	**1-Cyclohexyldodecane**, >98.0% (GC) *see* Dodecylcyclohexane p. 1139	25mL 500mL	86.00 843.00
	TCI-C0582	**2-Cyclohexylethanol**, >98.0% (GC) *see* Cyclohexaneethanol p. 740	25g 500g	32.00 278.40
	TCI-C1082	***N*-Cyclohexylethanolamine**, >98.0% (T) $C_8H_{17}NO$=143.23 Frp 36°C [2842-38-8] MFCD00021326 RTECS KK3530000 SDBS 18474 IRRITANT	25g 500g	39.00 319.00
	TCI-C1541	**(*R*)-(-)-1-Cyclohexylethylamine**, >98.0% (GC)(T) $C_8H_{17}N$=127.23 Bp 60°C/12mmHg(Lit.) Fp 51°C d 0.87 $[\alpha]_D^{20}$(neat) -3.3° [5913-13-3] MFCD00043338 Beil. **12**(3)95 HZ:3 COMBUSTIBLE LIQUID IRRITANT	5g 25g	67.50 198.90
	TCI-C1531	**(*S*)-(+)-1-Cyclohexylethylamine**, >98.0% (GC)(T); EE>95.0% (GC) $C_8H_{17}N$=127.23 Bp 74°C/20mmHg(Lit.) Fp 52°C d 0.87 $[\alpha]_D^{20}$(neat) 3.3° [17430-98-7] MFCD00066261 Beil. **12**(3)95 HZ:3 COMBUSTIBLE LIQUID IRRITANT	5g 25g	58.40 177.60
	TCI-V0022	**Cyclohexylethylene**, >98.0% (GC) *see* Vinylcyclohexane p. 2426	5mL 25mL	45.60 139.20
	TCI-C1436	***N*-Cyclohexylformamide**, >98.0% (GC) $C_7H_{13}NO$=127.19 Frp 30°C [766-93-8] MFCD00003828 Beil. **12**(2)11 RTECS LQ1825000 SDBS 21100 IRRITANT	25g 500g	46.00 409.00
	TCI-H0443	**1-Cyclohexylheptadecane**, >97.0% (GC) *see* Heptadecylcyclohexane p. 1357	5g	97.00
	TCI-H0442	**1-Cyclohexylheptane**, >99.0% (GC) *see* Heptylcyclohexane p. 1365	25mL	101.00
	TCI-H0966	**1-Cyclohexylhexadecane** *see* Hexadecylcyclohexane p. 1373	5g 25g	122.00 401.00
	TCI-H0137	**1-Cyclohexylhexane**, >98.0% (GC) *see* Hexylcyclohexane p. 1395	10mL 25mL	86.00 171.00

When placing your order, please specify catalog number, unit size, and quantity.

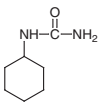
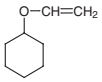
			$
	**TCI-C0500**	**Cyclohexylhydrazine Hydrochloride**, >98.0% (T) $C_6H_{14}N_2$·HCl=150.65 Mp 112°C [24214-73-1] MFCD00060160 HARMFUL IRRITANT HYGROSCOPIC AIR SENSITIVE	**5g 112.80** **25g 332.80**
	TCI-C1272	**4-Cyclohexyl-3-hydroxytoluene**, >95.0% (GC) *see* 2-Cyclohexyl-5-methylphenol p. 748	**10g 92.00**
	TCI-B2753	**4,4'-Cyclohexylidenebis(*o*-cresol)**, >98.0% (GC) *see* 1,1-Bis(4-hydroxy-3-methylphenyl)cyclohexane p. 326	**25g 88.00**
	TCI-B2752	**4,4'-Cyclohexylidenebis(2-cyclohexylphenol)**, >98.0% (HPLC) *see* 1,1-Bis(3-cyclohexyl-4-hydroxyphenyl)cyclohexane p. 304	**25g 164.00**
	TCI-B2079	**4,4'-Cyclohexylidenebis[*N*,*N*-di(*p*-tolyl)aniline]**, >98.0% (N) *see* 1,1-Bis[4-[*N*,*N*-di(*p*-tolyl)amino]phenyl]cyclohexane p. 316	**1g 157.00** **5g 534.00**
	TCI-B3146	**4,4'-Cyclohexylidenebis[*N*,*N*-di(*p*-tolyl)aniline]**, (purified by sublimation), >99.0% (HPLC)(N) *see* 1,1-Bis[4-[*N*,*N*-di(*p*-tolyl)amino]phenyl]cyclohexane p. 316	**1g 245.00**
	TCI-B2753	**4,4'-Cyclohexylidenebis(2-methylphenol)**, >98.0% (GC) *see* 1,1-Bis(4-hydroxy-3-methylphenyl)cyclohexane p. 326	**25g 88.00**
	TCI-B1568	**4,4'-Cyclohexylidenebisphenol**, >98.0% (GC) *see* 1,1-Bis(4-hydroxyphenyl)cyclohexane p. 328	**25g 34.00** **500g 264.00**
	TCI-B2076	**4,4'-Cyclohexylidenedianiline**, >98.0% (GC) *see* 1,1-Bis(4-aminophenyl)cyclohexane p. 291	**5g 140.00** **25g 453.00**
	TCI-I0056	**Cyclohexyl Iodide**, (stabilized with Copper chip), >98.0% (GC) *see* Iodocyclohexane p. 1504	**10g 26.40** **100g 127.20**
	TCI-I0122	**Cyclohexyl Isocyanate**, >98.0% (GC) $C_7H_{11}NO$=125.17 Bp 175°C Fp 48°C d 0.99 [3173-53-3] MFCD00003840 Beil. **12**(2)12 RTECS NQ8650000 SDBS 3995 0 ~ 10 °C HZ:6 HIGHLY TOXIC CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR TSCA	**25g 23.00** **500g 132.00**
	TCI-C1438	**Cyclohexyl Isocyanide**, >98.0% (GC) $C_7H_{11}N$=109.17 Bp 78°C/27mmHg(Lit.) Fp 77°C d 0.90 [931-53-3] MFCD00003839 Beil. **12**(4)32 Fieser **6**,152 COMBUSTIBLE LIQUID HARMFUL	**5g 86.40**
	TCI-I0187	**Cyclohexyl Isothiocyanate**, >98.0% (GC) $C_7H_{11}NS$=141.23 Bp 219°C(Lit.) Fp 95°C d 1.04 [1122-82-3] MFCD00003841 Beil. **12**(3)53 RTECS NX8480000 SDBS 5743 HZ:8 CORROSIVE TOXIC LACHRYMATOR MOISTURE SENSITIVE TSCA	**10mL 56.00**
	**TCI-I0195**	**Cyclohexyl Isovalerate**, >99.0% (GC) $C_{11}H_{20}O_2$=184.28 Bp 223°C(Lit.) Fp 106°C d 0.93 [7774-44-9] MFCD00046351 SDBS 2026 TSCA	**25mL 58.00**
	TCI-C1504	**Cyclohexylmagnesium Bromide**, (*ca*. 17% in Tetrahydrofuran, *ca*. 1mol/L) $C_6H_{11}BrMg$=187.36 [931-50-0] MFCD01321152 HZ:4 FLAMMABLE LIQUID WATER REACTIVE HARMFUL CARCINOGEN	**100g 97.00**
	**TCI-C1044**	***N*-Cyclohexylmaleimide**, >95.0% (GC) $C_{10}H_{13}NO_2$=179.22 Bp 132°C/17mmHg(Lit.) Mp 88°C [1631-25-0] MFCD00043904 Beil. **21**(3/4)4630 SDBS 34277 HZ:6 TOXIC IRRITANT TSCA	**25g 83.00**
NEW 	**TCI-C2393**	**α-Cyclohexyl-DL-mandelic Acid**, >98.0% (HPLC)(T) $C_{14}H_{18}O_3$=234.30 Bp 135°C/3mmHg(Lit.) Mp 167°C [4335-77-7] MFCD00194543 Beil. **10**(4)1071 RTECS GV2770000	**5g 74.00** **25g 224.00**
	TCI-C0727	**Cyclohexyl Mercaptan**, >98.0% (GC)(T) *see* Cyclohexanethiol p. 741	**25mL 30.00** **500mL 134.00**

C

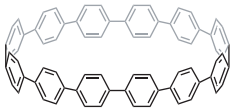
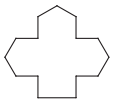
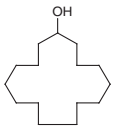
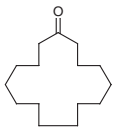
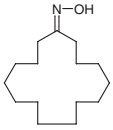
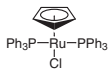
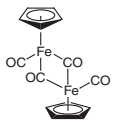
				$
	TCI-M0594	**Cyclohexyl Methacrylate**, (stabilized with MEHQ), >98.0% (GC) $C_{10}H_{16}O_2$=168.24 Bp 72°C/5mmHg(Lit.) Fp 78°C d 0.97 [101-43-9] MFCD00014292 SDBS 3028 COMBUSTIBLE LIQUID IRRITANT LACHRYMATOR TSCA	25mL 500mL	16.00 57.00
NEW 	TCI-C2443	**Cyclohexylmethyl Acetate**, >98.0% (GC) $C_9H_{16}O_2$=156.23 Bp 183°C(Lit.) d 0.96 [937-55-3] Beil. **6**(4)107 SDBS 52821	5g 25g	83.00 263.00
	TCI-B1708	**Cyclohexylmethyl Bromide**, >95.0% (GC) *see* (Bromomethyl)cyclohexane p. 436	25g 500g	66.60 577.80
	TCI-C1272	**2-Cyclohexyl-5-methylphenol**, >95.0% (GC) $C_{13}H_{18}O$=190.29 Bp 135°C/2mmHg(Lit.) Mp 68°C [1596-13-0] MFCD00142903	10g	92.00
	TCI-C0793	**1-Cyclohexyl-3-(2-morpholinoethyl)carbodiimide Metho-*p*-toluenesulfonate**, [for Peptide Synthesis], >95.0% (T)(N) $C_{21}H_{33}N_3O_4S$=423.57 [2491-17-0] MFCD00011979 Fieser **1**,181 SDBS 15252 IRRITANT MOISTURE SENSITIVE TSCA	5g 25g	113.00 426.00
	TCI-N0394	**1-Cyclohexylnonadecane**, >98.0% (GC) *see* Nonadecylcyclohexane p. 1879	5g 25g	108.00 362.00
	TCI-N0379	**1-Cyclohexylnonane**, >98.0% (GC) *see* Nonylcyclohexane p. 1885	5mL 25mL	82.00 237.00
	TCI-O0161	**1-Cyclohexyloctadecane**, >98.0% (GC) *see* Octadecylcyclohexane p. 1894	5g 25g	166.00 627.00
	TCI-O0138	**1-Cyclohexyloctane**, >98.0% (GC) *see n*-Octylcyclohexane p. 1907	25mL	119.00
	TCI-A0745	**1-Cyclohexylpentane**, >98.0% (GC) *see* Amylcyclohexane p. 182	25mL	108.00
	TCI-C1569	**1-Cyclohexyl-1-pentanol**, >95.0% (GC) $C_{11}H_{22}O$=170.30 d 0.90 [7338-43-4] MFCD00045483 SDBS 16826	5g	61.00
	TCI-C0732	**2-Cyclohexylphenol**, >97.0% (GC) $C_{12}H_{16}O$=176.26 Bp 284°C(Lit.) Mp 56°C [119-42-6] MFCD00019335 Beil. **6**(3)2492 SDBS 5987 HARMFUL TSCA	5g 25g	67.00 201.00
	TCI-C0733	**4-Cyclohexylphenol**, >95.0% (GC) $C_{12}H_{16}O$=176.26 Mp 130°C [1131-60-8] MFCD00035699 Beil. **6**(3)2501 SDBS 7112 TSCA	25g	142.00
	TCI-C1345	**Cyclohexyl Phenyl Ketone**, >98.0% (GC) $C_{13}H_{16}O$=188.27 Bp 168°C/20mmHg(Lit.) Mp 56°C [712-50-5] MFCD00001467 Beil. **7**(4)1062 RTECS OB1760000 SDBS 15253 TSCA	25g 500g	44.00 363.00
	TCI-C1452	**Cyclohexyl *N*-Phthalimidyl Sulfide**, >98.0% (N) *see N*-(Cyclohexylthio)phthalimide p. 749	25g 500g	21.00 93.00
	TCI-C1685	***N*-Cyclohexyl-2-picolylamine**, >98.0% (GC)(T) *see* 2-(Cyclohexylaminomethyl)pyridine p. 745	5g	166.00
	TCI-C1783	**1-Cyclohexylpiperazine**, >98.0% (GC)(T) $C_{10}H_{20}N_2$=168.28 Mp 36°C [17766-28-8] MFCD00044809 IRRITANT	5g 25g	56.00 172.80
	TCI-P0681	**1-Cyclohexylpropane**, >98.0% (GC) *see* Propylcyclohexane p. 2063	25mL	69.00

				$
	TCI-A0891	***N*-Cyclohexyl-1,3-propanediamine**, >98.0% (GC) *see N*-(3-Aminopropyl)cyclohexylamine p. 166	25mL 500mL	41.00 329.00
	TCI-C1166	**3-Cyclohexyl-1-propanol**, >98.0% (GC) $C_9H_{18}O$=142.24 Bp 223°C Fp 101°C d 0.91 [1124-63-6] MFCD00001528 SDBS 18849	25mL	93.00
	TCI-A1201	**3-Cyclohexylpropene**, >97.0% (GC) *see* Allylcyclohexane p. 72	5mL 25mL	64.00 222.40
	TCI-P0504	**Cyclohexyl Propionate**, >98.0% (GC) $C_9H_{16}O_2$=156.23 Bp 193°C Fp 76°C d 0.96 [6222-35-1] MFCD00046352 Beil. **6**(4)37 SDBS 2829 COMBUSTIBLE LIQUID	25mL 500mL	31.00 246.00
	TCI-C0484	**3-Cyclohexylpropionic Acid**, >99.0% (GC)(T) *see* Cyclohexanepropionic Acid p. 741	25g 500g	53.00 530.00
	TCI-C0485	**3-Cyclohexylpropionic Acid Allyl Ester**, >98.0% (GC) *see* Allyl Cyclohexanepropionate p. 72	25mL 500mL	65.00 761.00
	TCI-C0963	**1-Cyclohexyl-2-pyrrolidone**, >99.0% (GC) $C_{10}H_{17}NO$=167.25 Frp 15°C Bp 154°C/7mmHg(Lit.) Fp 141°C d 1.03 [6837-24-7] MFCD00003191 Beil. **21**(3/4)3149 RTECS UY5748450 SDBS 18006 HZ:6 HIGHLY TOXIC IRRITANT TSCA	25mL 500mL	23.40 99.00
	TCI-C0486	***N*-Cyclohexylsulfamic Acid**, >98.0% (T) $C_6H_{13}NO_3S$=179.23 [100-88-9] MFCD00065234 Merck **14**,2703 RTECS GV6950000 SDBS 4552 HARMFUL IRRITANT CARCINOGEN TSCA	25g 500g	35.20 249.60
	TCI-C0487	***N*-Cyclohexylsulfamic Acid Sodium Salt**, >98.0% (N) *see* Sodium *N*-Cyclohexylsulfamate p. 2125	25g 500g	14.00 87.00
	TCI-T0873	**1-Cyclohexyltetradecane**, >98.0% (GC) *see* Tetradecylcyclohexane p. 2195	5g 25g	142.00 475.00
	TCI-C1452	***N*-(Cyclohexylthio)phthalimide**, >98.0% (N) $C_{14}H_{15}NO_2S$=261.34 Mp 91°C [17796-82-6] MFCD00072247 Beil. **21**(5)11,117 RTECS TI4290000 SDBS 19789 POSSIBLE CARCINOGEN MUTAGEN HARMFUL TSCA	25g 500g	21.00 93.00
	TCI-C2032	***N*-Cyclohexyl-*p*-toluenesulfonamide**, >98.0% (HPLC)(N) $C_{13}H_{19}NO_2S$=253.36 Mp 87°C [80-30-8] Beil. **12**(3)61 RTECS XT5617000 TSCA	25g 500g	26.00 184.00
NEW 	TCI-C2363	**Cyclohexyl *p*-Toluenesulfonate**, >98.0% (HPLC) $C_{13}H_{18}O_3S$=254.34 Mp 45°C [953-91-3] MFCD00014291 Beil. **11**(4)255 TSCA	5g 25g	62.00 173.00
NEW	TCI-C2363	**Cyclohexyl Tosylate**, >98.0% (HPLC) *see* Cyclohexyl *p*-Toluenesulfonate p. 749	5g 25g	62.00 173.00
	TCI-C0892	**Cyclohexyltrichlorosilane**, >98.0% (GC) $C_6H_{11}Cl_3Si$=217.59 Bp 207°C(Lit.) Fp 94°C d 1.23 [98-12-4] MFCD00021280 SDBS 5523 HZ:8 CORROSIVE TOXIC COMBUSTIBLE LIQUID TSCA	5g 25g	39.00 103.00
	TCI-T0767	**1-Cyclohexyltridecane**, >98.0% (GC) *see* Tridecylcyclohexane p. 2307	25mL	178.00
	TCI-C2280	**Cyclohexyltrimethoxysilane**, >98.0% (GC) $C_9H_{20}O_3Si$=204.34 Bp 208°C(Lit.) d 1.00 [17865-54-2] MFCD01074466 Beil. **16**(4)1552 IRRITANT MOISTURE SENSITIVE	5g 25g	68.00 193.00
	TCI-C1966	**Cyclohexyltrimethylammonium Bis(trifluoromethanesulfonyl)imide**, >97.0% (N) $C_{11}H_{20}F_6N_2O_4S_2$=422.40 HYGROSCOPIC IRRITANT	5g	165.00
	TCI-U0037	**1-Cyclohexylundecane**, >99.0% (GC) *see* Undecylcyclohexane p. 2415	25mL	160.00

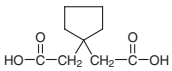
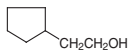
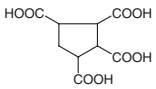
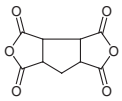
C

				$
	TCI-C2034	**Cyclohexylurea**, >98.0% (N) $C_7H_{14}N_2O$=142.20 [698-90-8] MFCD00014286 Beil. **12**(4)52 RTECS YS7564300 HARMFUL IRRITANT	25g	69.00
NEW	TCI-G0369	***N*-[4-(3-Cyclohexylureidosulfonyl)phenethyl]-5-methyl-2-pyrazinecarboxamide**, >98.0% (HPLC)(T) *see* Glipizide p. 1330	1g 5g	61.00 196.00
	TCI-C0885	**Cyclohexyl Vinyl Ether**, (stabilized with KOH), >95.0% (GC) $C_8H_{14}O$=126.20 Bp 152°C(Lit.) Fp 35°C d 0.89 [2182-55-0] MFCD00046358 SDBS 4593 HZ:3 COMBUSTIBLE LIQUID IRRITANT LIGHT SENSITIVE TSCA	5mL 25mL 500mL	17.00 27.00 183.00
	TCI-A1063	**Cycloleucine**, >97.0% (T) *see* 1-Aminocyclopentanecarboxylic Acid p. 108	5g 25g	143.10 458.10
	TCI-C0869	**Cyclooctaamylose**, >98.0% (HPLC) *see* γ-Cyclodextrin p. 733	5g 25g	45.00 117.00
	TCI-C0502	**1,3-Cyclooctadiene**, (stabilized with TBC), >95.0% (GC) C_8H_{12}=108.18 Bp 143°C Fp 25°C d 0.87 [1700-10-3] MFCD00001751 Beil. **5**(4)401 SDBS 2372 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 500mL	74.00 617.00
	TCI-C0503	**1,5-Cyclooctadiene**, [stabilized with Octadecyl 3-(3',5'-Di-*tert*-butyl-4'-hydroxyphenyl)propionate], >98.0% (GC) C_8H_{12}=108.18 Bp 150°C Fp 35°C d 0.88 [111-78-4] MFCD00001752 Beil. **5**,116 RTECS GX9560000 SDBS 2054 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT STENCH TSCA	25mL 500mL	17.60 47.20
	TCI-D2604	**1,5-Cyclooctadienepalladium(II) Dichloride**, >98.0% (T) *see* Dichloro(1,5-cyclooctadiene)palladium(II) p. 862	1g 5g	125.60 489.60
	TCI-D3592	**1,5-Cyclooctadieneplatinum(II) Dichloride** *see* Dichloro(1,5-cyclooctadiene)platinum(II) p. 862	200mg 1g	58.40 160.80
	TCI-B1045	**1,5-Cyclooctadiene Rhodium(I) Chloride Dimer**, >98.0% (T) *see* Chloro(1,5-cyclooctadiene)rhodium(I) Dimer p. 605	100mg 1g	74.40 397.60
	TCI-C0501	**Cyclooctane** C_8H_{16}=112.22 Frp 10°C Bp 149°C Fp 30°C d 0.84 [292-64-8] MFCD00004162 Beil. **5**,35 SDBS 2031 HZ:3 FLAMMABLE LIQUID HARMFUL	25mL	20.80
	TCI-C0623	**Cyclooctanol**, >98.0% (GC) $C_8H_{16}O$=128.22 Frp 17°C Bp 108°C/22mmHg(Lit.) Fp 88°C d 0.97 [696-71-9] MFCD00001744 Beil. **6**(2)25 SDBS 3470 COMBUSTIBLE LIQUID HARMFUL IRRITANT	25g	95.00
	TCI-C0504	**Cyclooctanone**, >97.0% (GC) $C_8H_{14}O$=126.20 Mp 45°C [502-49-8] MFCD00001754 Beil. **7**,21 RTECS GX9800000 SDBS 4641 COMBUSTIBLE LIQUID TSCA	10g 25g	26.40 55.20
	TCI-C0505	**1,3,5,7-Cyclooctatetraene**, (stabilized with HQ), >96.0% (GC) C_8H_8=104.15 Bp 143°C d 0.92 [629-20-9] MFCD00004161 Beil. **5**(1)228 RTECS GY0175600 SDBS 6117 0 - 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT LIGHT SENSITIVE TSCA	1mL 5mL	58.40 195.20
	TCI-T1775	**Cyclooctatetraene Iron Tricarbonyl**, >96.0% (T) *see* Tricarbonyl(cyclooctatetraene)iron p. 2293	1g	150.30
	TCI-C0506	**Cyclooctene**, >95.0% (GC) C_8H_{14}=110.20 Bp 144°C Fp 24°C d 0.85 [931-88-4] MFCD00001753 Beil. **5**(1)35 SDBS 2051 HZ:3 FLAMMABLE LIQUID TSCA	25mL 500mL	23.00 149.00
	TCI-E0516	**Cyclooctene Oxide**, >97.0% (GC) *see* 1,2-Epoxycyclooctane p. 1150	5g 25g	48.80 149.60

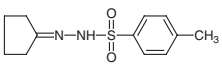
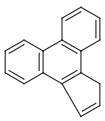
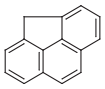
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-C1223	**Cyclooctylamine**, >96.0% (GC) $C_8H_{17}N$=127.23 Fp 67°C d 0.91 [5452-37-9] MFCD00001748 Beil. **12**(4)128 SDBS 15255 HZ:8 CORROSIVE COMBUSTIBLE LIQUID TSCA	25mL	86.40
NEW 	TCI-C2449	**[12]Cycloparaphenylene**, >90.0% (HPLC) $C_{72}H_{48}$=913.18 [1092522-75-2] TSCA	10mg	999.00
	TCI-A0634	**Cyclopentacycloheptene**, >99.0% (GC) *see* Azulene p. 212	100mg 1g	49.60 271.20
	TCI-C1224	**Cyclopentadecane**, >98.0% (GC) $C_{15}H_{30}$=210.41 Mp 64°C [295-48-7] MFCD00039424 Beil. **5**(4)181 SDBS 11500 TSCA	5g	110.00
	TCI-C1528	**Cyclopentadecanol**, >96.0% (GC) $C_{15}H_{30}O$=226.40 Mp 85°C [4727-17-7] MFCD00039425 Beil. **6**(4)185 SDBS 16719 TSCA	5g	96.00
	TCI-C1422	**Cyclopentadecanone**, >98.0% (GC) $C_{15}H_{28}O$=224.39 Mp 67°C [502-72-7] MFCD00001266 Beil. **7**(4)113 RTECS GY0900000 SDBS 15256 TSCA	25g	111.00
	TCI-C1535	**Cyclopentadecanone Oxime**, >90.0% (GC) $C_{15}H_{29}NO$=239.40 Mp 73°C [34341-05-4] MFCD01631302	5g	111.00
	TCI-C1536	**Cyclopentadecene Oxide**, >98.0% (GC) *see* 1,2-Epoxycyclopentadecane p. 1150	5g	194.00
		Cyclopentadiene, (Please prepare from D0443 Dicyclopentadiene) *see* p.2807		
	TCI-H0057	**Cyclopentadiene Hexachloride**, >98.0% (GC) *see* Hexachlorocyclopentadiene p. 1370	25g 500g	16.00 79.00
	TCI-C2201	**Cyclopentadienylbis(triphenylphosphine)ruthenium(II) Chloride** $C_{41}H_{35}ClP_2Ru$=726.20 [32993-05-8] MFCD00075004	1g 5g	81.60 287.20
	TCI-C1592	**Cyclopentadienyliron Dicarbonyl Dimer**, >96.0% (T) $C_{14}H_{10}Fe_2O_4$=353.92 [12154-95-9] MFCD00001436 Beil. **16**(4)1826 Fieser **8**,41 HARMFUL	5g	39.20
	TCI-C0954	**Cyclopentadienyl Thallium**, >95.0% (T) C_5H_5Tl=269.48 [34822-90-7] MFCD00134141 Fieser **8**,138 HZ:6 TOXIC ENVIRONMENTAL HAZARD TSCA	5g	98.40
	TCI-C1994	**Cyclopentadienyltitanium(IV) Trichloride**, >98.0% (T) $C_5H_5Cl_3Ti$=219.31 [1270-98-0] Beil. **16**(4)1770 RTECS XR1927300 HZ:8 CORROSIVE HARMFUL MOISTURE SENSITIVE	1g 5g	63.20 179.20
	TCI-T2284	**(2,4-Cyclopentadien-1-yl)trimethylsilane**, >97.0% (GC) *see* 5-(Trimethylsilyl)-1,3-cyclopentadiene p. 2371	1g 5g	66.00 196.00

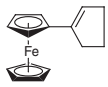
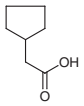
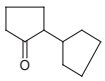
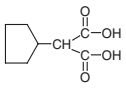
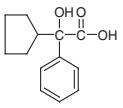
C

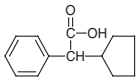
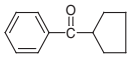
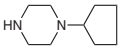
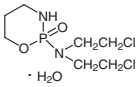
				$
	TCI-C1995	**Cyclopentadienylzirconium(IV) Trichloride**, >96.0% (T) $C_5H_5Cl_3Zr$=262.67 [34767-44-7] HZ:8 CORROSIVE HARMFUL MOISTURE SENSITIVE	1g 5g	66.60 230.40
	TCI-C0699	**Cyclopentane** C_5H_{10}=70.14 Bp 50°C d 0.75 [287-92-3] MFCD00001356 Beil. **5**,19 Merck **14**,2741 RTECS GY2390000 SDBS 1235 HZ:3 COMBUSTIBLE LIQUID IRRITANT HARMFUL TSCA	25mL 500mL	20.70 139.50
	TCI-C0894	**Cyclopentaneacetic Acid**, >98.0% (GC)(T) *see* Cyclopentylacetic Acid p. 754	5g 25g	73.60 291.20
NEW	TCI-C2391	**Cyclopentanecarbonyl Chloride**, >98.0% (GC) C_6H_9ClO=132.59 Bp 161°C(Lit.) Fp 60°C d 1.10 [4524-93-0] MFCD00001370 Beil. **9**(3)13	5g 25g	82.40 288.00
	TCI-C0512	**Cyclopentanecarboxylic Acid**, >98.0% (GC)(T) $C_6H_{10}O_2$=114.14 Bp 216°C Fp 94°C d 1.05 [3400-45-1] MFCD00001371 Beil. **9**,6 SDBS 4780 COMBUSTIBLE LIQUID IRRITANT	5g 25g	28.80 86.40
	TCI-C0838	**1,1-Cyclopentanediacetic Acid**, >98.0% (T) $C_9H_{14}O_4$=186.21 Mp 177°C [16713-66-9] MFCD00001388 Beil. **9**(1)319 SDBS 6501 IRRITANT	5g	36.80
	TCI-C0839	**1,1-Cyclopentanediacetic Anhydride**, >98.0% (T) $C_9H_{12}O_3$=168.19 Bp 176°C/12mmHg(Lit.) Mp 67°C [5662-95-3] MFCD00006678 Beil. **17**(1)237 SDBS 6476 IRRITANT MOISTURE SENSITIVE	25g	152.10
	TCI-C1146	**1,3-Cyclopentanedione** $C_5H_6O_2$=98.10 Mp 150°C [3859-41-4] MFCD00001405 SDBS 15258 HARMFUL	1g 5g	55.20 159.20
	TCI-C0817	**2-Cyclopentaneethanol**, >98.0% (GC) $C_7H_{14}O$=114.19 Bp 182°C(Lit.) Fp 70°C d 0.92 [766-00-7] MFCD00019301 Beil. **6**(4)110 SDBS 3473	5mL 25mL	144.00 434.00
	TCI-C0856	**1,2,3,4-Cyclopentanetetracarboxylic Acid**, >98.0% (GC)(T) $C_9H_{10}O_8$=246.17 [3724-52-5] MFCD00001377 Beil. **9**(2)724 RTECS GY4700500 SDBS 6373 IRRITANT	25g	103.00
	TCI-C0857	**1,2,3,4-Cyclopentanetetracarboxylic Dianhydride**, >98.0% (T) $C_9H_6O_6$=210.14 [6053-68-5] MFCD00046872 IRRITANT TSCA	5g 25g	70.00 204.00
	TCI-C0810	**Cyclopentanethiol**, >98.0% (GC) $C_5H_{10}S$=102.20 Bp 132°C(Lit.) Fp 25°C d 0.96 [1679-07-8] MFCD00001369 RTECS GY4701000 SDBS 5415 HZ:3 FLAMMABLE LIQUID STENCH TSCA	5mL 25mL	49.60 157.60
	TCI-C0509	**Cyclopentanol**, >98.0% (GC) $C_5H_{10}O$=86.13 Bp 140°C Fp 51°C d 0.95 [96-41-3] MFCD00001363 Beil. **6**,5 Merck **14**,2742 SDBS 10527 HZ:3 COMBUSTIBLE LIQUID HARMFUL TSCA	25mL 500mL	14.40 101.60
	TCI-C0510	**Cyclopentanone**, >99.0% (GC) C_5H_8O=84.12 Bp 130°C Fp 34°C d 0.95 [120-92-3] MFCD00001409 Merck **14**,2743 RTECS GY4725000 SDBS 7939 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	25mL 500mL	15.20 63.20
	TCI-B0268	**Cyclopentanone-2-carboxylic Acid Ethyl Ester**, >96.0% (GC) *see* Ethyl Cyclopentanone-2-carboxylate p. 1186	25mL 250mL	48.60 274.50

When placing your order, please specify catalog number, unit size, and quantity.

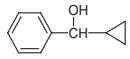
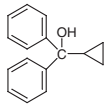
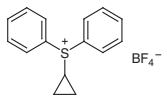
				$
	TCI-C0812	**Cyclopentanone-2-carboxylic Acid Methyl Ester**, >97.0% (GC) *see* Methyl Cyclopentanone-2-carboxylate p. 1698	25mL 500mL	33.00 304.00
	TCI-D1886	**Cyclopentanone Dimethylketal**, >96.0% (GC) *see* 1,1-Dimethoxycyclopentane p. 990	1mL 5mL	63.00 187.00
	TCI-C1307	**Cyclopentanone Oxime**, >98.0% (GC) C_5H_9NO=99.13 Bp 97°C/24mmHg(Lit.) Mp 58°C [1192-28-5] MFCD00001420 Beil. **7**(4)8 RTECS GY5150000 SDBS 15261 HARMFUL HEAT SENSITIVE TSCA	25g	77.00
	TCI-C2296	**Cyclopentanone *p*-Toluenesulfonylhydrazone**, >98.0% (HPLC)(T) $C_{12}H_{16}N_2O_2S$=252.33 [17529-98-5] IRRITANT	5g	54.00
	TCI-C2296	**Cyclopentanone Tosylhydrazone**, >98.0% (HPLC)(T) *see* Cyclopentanone *p*-Toluenesulfonylhydrazone p. 753	5g	54.00
	TCI-C1689	**1*H*-Cyclopenta[*l*]phenanthrene**, >95.0% (GC) $C_{17}H_{12}$=216.28 Mp 151°C [235-92-7] MFCD03844783	100mg 1g	113.00 639.00
	TCI-M0297	**4*H*-Cyclopenta[*def*]phenanthrene**, >98.0% (GC) $C_{15}H_{10}$=190.25 Mp 115°C [203-64-5] MFCD00003804 Beil. **5**(3)2229 RTECS GY5280000 SDBS 1831	100mg	84.00
	TCI-C0511	**Cyclopentene**, >98.0% (GC) C_5H_8=68.12 Bp 46°C Fp -29°C d 0.77 [142-29-0] MFCD00001394 Beil. **5**(4)209 RTECS GY5950000 SDBS 351 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	25mL 500mL	28.00 231.20
	TCI-C1617	**Cyclopentene**, >95.0% (GC) C_5H_8=68.12 Bp 46°C Fp -29°C d 0.77 [142-29-0] MFCD00001394 Beil. **5**(4)209 RTECS GY5950000 SDBS 351 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	25mL 500mL	20.00 164.80
	TCI-C1702	**1-Cyclopentenecarboxylic Acid**, >97.0% (HPLC)(T) $C_6H_8O_2$=112.13 Mp 122°C [1560-11-8] MFCD00001396 Beil. **9**(4)109 RTECS GY5976100 IRRITANT	1g 5g	71.00 216.00
	TCI-C1914	**3-Cyclopentene-1-carboxylic Acid**, >97.0% (GC)(T) $C_6H_8O_2$=112.13 d 1.10 [7686-77-3] MFCD00101764 Beil. **9**(3)143 SDBS 52688 IRRITANT	5g	121.00
NEW	TCI-E0831	**3-Cyclopentene-1-carboxylic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 3-Cyclopentene-1-carboxylate p. 1186	5g 25g	97.00 329.00
	TCI-E0513	**Cyclopentene Oxide**, >97.0% (GC) *see* 1,2-Epoxycyclopentane p. 1150	5g 25g	77.40 268.20
	TCI-C0794	**2-Cyclopenten-1-one**, >96.0% (GC) C_5H_6O=82.10 Fp 48°C d 1.01 [930-30-3] MFCD00001401 Beil. **7**(1)45 SDBS 382 HZ:3 COMBUSTIBLE LIQUID IRRITANT	5mL 25mL	67.00 204.00
	TCI-C1602	**2-Cyclopenten-1-one Ethylene Ketal**, >97.0% (GC) $C_7H_{10}O_2$=126.16 Bp 66°C/20mmHg(Lit.) Fp 44°C d 1.07 [695-56-7] MFCD00005408 0 ~ 10 °C HZ:3 COMBUSTIBLE LIQUID	5g	236.80
	TCI-D3536	**2,3-Cyclopentenopyridine**, >98.0% (GC)(T) *see* 6,7-Dihydro-5*H*-cyclopenta[*b*]pyridine p. 945	5g 25g	51.30 162.90

C

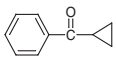
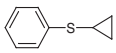
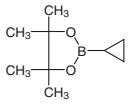
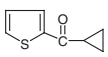
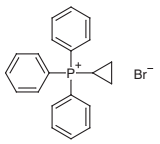
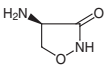
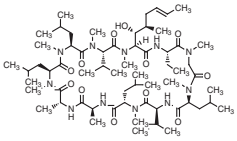
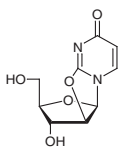
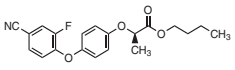
				$
	TCI-C1253	**1-Cyclopentenylacetonitrile**, >90.0% (GC) C_7H_9N=107.16 Bp 192°C(Lit.) Fp 69°C d 0.94 [22734-04-9] MFCD00001398 Beil. **9**(3)151 COMBUSTIBLE LIQUID HARMFUL	10mL	74.40
	TCI-F0313	**Cyclopentenylbis(cyclopentadienyl) Iron** *see* Cyclopentenylferrocene p. 754	25g	108.00
	TCI-F0313	**Cyclopentenylferrocene** $C_{15}H_{16}Fe$=252.14 Mp 66°C [12260-67-2] MFCD00191436 SDBS 19193 TOXIC	25g	108.00
	TCI-C1040	***N*-(1-Cyclopenten-1-yl)morpholine**, >97.0% (GC) *see* 1-Morpholino-1-cyclopentene p. 1808	25mL	56.80
	TCI-T1648	**(1-Cyclopentenyloxy)trimethylsilane**, >97.0% (GC) *see* 1-(Trimethylsilyloxy)cyclopentene p. 2374	10mL	128.00
	TCI-P1001	**1-(1-Cyclopenten-1-yl)pyrrolidine**, >97.0% (GC) *see* 1-Pyrrolidino-1-cyclopentene p. 2092	5g 25g	56.00 165.60
	TCI-C0894	**Cyclopentylacetic Acid**, >98.0% (GC)(T) $C_7H_{12}O_2$=128.17 Frp 14°C Bp 231°C(Lit.) Fp 109°C d 1.02 [1123-00-8] MFCD00001387 Beil. **9**,10 SDBS 5762 IRRITANT	5g 25g	73.60 291.20
	TCI-C0887	**Cyclopentylamine**, >99.0% (GC)(T) $C_5H_{11}N$=85.15 Bp 107°C Fp 13°C d 0.86 [1003-03-8] MFCD00001380 Beil. **12**,4 RTECS GY8452000 SDBS 4790 HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL TSCA	25mL 500mL	36.90 312.30
NEW	TCI-C2442	**Cyclopentylboronic Acid**, (contains varying amounts of Anhydride) $C_5H_{11}BO_2$=113.95 [63076-51-7] MFCD01074541 0 ~ 10 °C	1g 5g	51.00 170.00
	TCI-B1006	**Cyclopentyl Bromide**, >98.0% (GC) *see* Bromocyclopentane p. 400	25g 500g	24.00 165.60
	TCI-C0566	**Cyclopentyl Chloride**, >98.0% (GC) *see* Chlorocyclopentane p. 605	25mL 500mL	24.30 160.20
	TCI-C0931	**2-Cyclopentylcyclopentanone**, >99.0% (GC) $C_{10}H_{16}O$=152.24 Bp 233°C(Lit.) Fp 104°C d 0.98 [4884-24-6] MFCD00051419 SDBS 6791 TSCA	25mL 500mL	32.00 321.00
	TCI-C0817	**2-Cyclopentylethanol**, >98.0% (GC) *see* 2-Cyclopentaneethanol p. 752	5mL 25mL	144.00 434.00
	TCI-C1505	**Cyclopentylmagnesium Bromide**, (18% in Tetrahydrofuran, *ca.* 1mol/L) C_5H_9BrMg=173.34 [33240-34-5] MFCD00209569 HZ:4 PYROPHORIC CORROSIVE TOXIC WATER REACTIVE TSCA	100g	87.30
	TCI-C0945	**Cyclopentylmalonic Acid**, >98.0% (T) $C_8H_{12}O_4$=172.18 Mp 162°C [5660-81-1] MFCD00059515 SDBS 10715	5g 25g	101.00 363.00
	TCI-C0944	**Cyclopentylmalonic Acid Diethyl Ester**, >95.0% (GC) *see* Diethyl Cyclopentylmalonate p. 911	25mL	113.00
	TCI-C1621	**Cyclopentylmalonic Acid Dimethyl Ester**, >97.0% (GC) *see* Dimethyl Cyclopentylmalonate p. 1028	25g	119.00
NEW 	TCI-C2394	**α-Cyclopentyl-DL-mandelic Acid**, >98.0% (HPLC)(T) $C_{13}H_{16}O_3$=220.27 Mp 148°C [427-49-6] MFCD00019296 Beil. **10**(4)1064 IRRITANT	5g 25g	81.00 245.00

				$
	TCI-C0810	**Cyclopentyl Mercaptan**, >98.0% (GC) *see* Cyclopentanethiol p. 752	5mL 25mL	49.60 157.60
	TCI-M1698	**Cyclopentyl Methyl Ether**, (stabilized with BHT), >98.0% (GC) *see* Methoxycyclopentane p. 1628	100mL 500mL	18.00 36.00
	TCI-C0808	**α-Cyclopentylphenylacetic Acid**, >98.0% (T) $C_{13}H_{16}O_2$=204.27 Mp 100°C [3900-93-4] MFCD00001379 SDBS 7218 TSCA	10g	106.40
	TCI-C0882	**Cyclopentyl Phenyl Ketone**, >98.0% (GC) $C_{12}H_{14}O$=174.24 Bp 159°C/27mmHg(Lit.) d 1.05 [5422-88-8] MFCD00001378 SDBS 7096 TSCA	5mL	101.00
NEW 	TCI-C2466	**1-Cyclopentylpiperazine**, >98.0% (GC)(T) $C_9H_{18}N_2$=154.26 Frp 25°C Bp 105°C/11mmHg(Lit.) d 0.97 [21043-40-3] MFCD00168029 Beil. **23**(5)1,153 IRRITANT	5g 25g	99.00 345.00
NEW 	TCI-C2236	**Cyclophosphamide**, Monohydrate, >98.0% (N) $C_7H_{15}Cl_2N_2O_2P \cdot H_2O$=261.08(Anh) Mp 51°C [6055-19-2] MFCD00149395 Merck **14**,2747 RTECS RP6157750 0 ~ 10 °C	5g 25g	114.00 388.00
	TCI-C0997	**Cyclopropanecarbonitrile**, >97.0% (GC) *see* Cyclopropyl Cyanide p. 756	5mL 25mL	31.50 90.90
	TCI-C1059	**Cyclopropanecarbonyl Chloride**, >97.0% (T) C_4H_5ClO=104.53 Bp 119°C(Lit.) Fp 23°C d 1.15 [4023-34-1] MFCD00001277 Beil. **9**,4 SDBS 8900 HZ:8 FLAMMABLE LIQUID CORROSIVE LACHRYMATOR TSCA	25g 500g	60.80 433.60
	TCI-C1707	**Cyclopropanecarboxaldehyde**, >97.0% (GC) C_4H_6O=70.09 Bp 102°C(Lit.) Fp 7°C d 0.93 [1489-69-6] MFCD00012261 Beil. **7**(4)4 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID CORROSIVE STENCH TSCA	1g 5g	56.00 170.40
	TCI-C2010	**Cyclopropanecarboxamide**, >98.0% (GC) C_4H_7NO=85.11 Mp 122°C [6228-73-5] Beil. **9**(4)4 TSCA	25g 250g	88.00 468.00
	TCI-C2344	**Cyclopropanecarboxamidine Hydrochloride**, >98.0% (N) $C_4H_8N_2 \cdot HCl$=120.58 Mp 127°C [57297-29-7] MFCD00053010 IRRITANT	1g 5g	86.00 341.00
	TCI-C0387	**Cyclopropanecarboxylic Acid**, >98.0% (GC) $C_4H_6O_2$=86.09 Frp 16°C Bp 183°C(Lit.) Fp 71°C d 1.09 [1759-53-1] MFCD00001287 Beil. **9**,4 RTECS GZ1100000 SDBS 5317 HZ:8 CORROSIVE COMBUSTIBLE LIQUID HARMFUL STENCH TSCA	25mL 500mL	34.00 234.00
	TCI-C1060	**Cyclopropanecarboxylic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl Cyclopropanecarboxylate p. 1186	25mL 250mL	46.40 236.00
	TCI-C1607	**Cyclopropanecarboxylic Acid Methyl Ester**, >97.0% (GC) *see* Methyl Cyclopropanecarboxylate p. 1698	25mL 250mL	36.00 185.00
	TCI-C1309	**1,1-Cyclopropanedicarboxylic Acid**, >98.0% (GC)(T) $C_5H_6O_4$=130.10 Mp 137°C [598-10-7] MFCD00013727 Beil. **9**(3)3795 SDBS 33145 HZ:8 CORROSIVE	5g	130.50
	TCI-C1341	**1,1-Cyclopropanedicarboxylic Acid Diethyl Ester**, >96.0% (GC) *see* Diethyl 1,1-Cyclopropanedicarboxylate p. 911	5g 25g	81.00 211.00
	TCI-C1471	**1,1-Cyclopropanedicarboxylic Acid Dimethyl Ester**, >98.0% (GC) *see* Dimethyl 1,1-Cyclopropanedicarboxylate p. 1029	25g 500g	46.40 448.00
	TCI-C1334	**Cyclopropane-1,1-dicarboxylic Acid *cycl*-Isopropylidene Ester**, >98.0% (GC) *see* 6,6-Dimethyl-5,7-dioxaspiro[2.5]octane-4,8-dione p. 1031	1g 5g	40.80 119.20

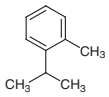
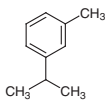
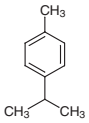
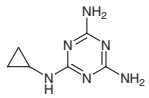
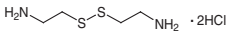
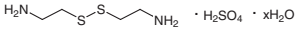
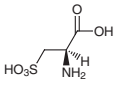
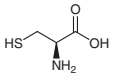
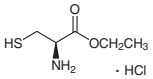
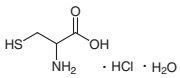
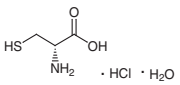
C

			$
	TCI-C0982	**Cyclopropanemethanol**, >98.0% (GC) C_4H_8O=72.11 Bp 123°C(Lit.) Fp 35°C d 0.91 [2516-33-8] MFCD00001309 Beil. **6**,4 RTECS GZ2212250 SDBS 15263 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	**5mL** 39.60 **25mL** 120.60
	TCI-C2187	**Cyclopropanesulfonyl Chloride**, >97.0% (GC)(T) $C_3H_5ClO_2S$=140.58 Bp 60°C/2mmHg(Lit.) Fp 96°C d 1.38 [139631-62-2] MFCD01631933 0 ~ 10 °C HZ:8 CORROSIVE MOISTURE SENSITIVE	**1g** 86.00 **5g** 297.00
	TCI-C1984	**Cyclopropylacetylene**, >98.0% (GC) C_5H_6=66.10 Bp 52°C(Lit.) Fp -17°C d 0.78 [6746-94-7] MFCD02181090 Beil. **5**(4)382 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT	**5g** 38.40 **25g** 118.40
	TCI-C0981	**Cyclopropylamine**, >95.0% (GC)(T) C_3H_7N=57.10 Bp 50°C Fp 1°C d 0.82 [765-30-0] MFCD00001301 Beil. **12**,3 RTECS GZ0685500 SDBS 8895 HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL LACHRYMATOR TSCA	**5mL** 28.00 **25mL** 83.20
	**TCI-C0986**	**α-Cyclopropylbenzyl Alcohol**, >96.0% (GC) $C_{10}H_{12}O$=148.21 Bp 132°C/19mmHg(Lit.) Fp 112°C d 1.04 [1007-03-0] MFCD00001299 Beil. **6**(4)3850	**5mL** 90.00 **25mL** 274.50
	TCI-C2276	**Cyclopropylboronic Acid Pinacol Ester**, >95.0% (GC) *see* 2-Cyclopropyl-4,4,5,5-tetramethyl-1,3,2-dioxaborolane p. 757	**1g** 82.40 **5g** 298.40
	TCI-C1067	**Cyclopropyl Bromide**, >95.0% (GC) *see* Bromocyclopropane p. 400	**5g** 40.50 **25g** 117.90 **250g** 701.10
	TCI-C0982	**Cyclopropylcarbinol**, >98.0% (GC) *see* Cyclopropanemethanol p. 756	**5mL** 39.60 **25mL** 120.60
	TCI-C0997	**Cyclopropyl Cyanide**, >97.0% (GC) C_4H_5N=67.09 Bp 135°C Fp 40°C d 0.90 [5500-21-0] MFCD00001269 Beil. **9**,4 SDBS 8899 HZ:6 TOXIC FLAMMABLE LIQUID IRRITANT TSCA	**5mL** 31.50 **25mL** 90.90
	**TCI-C0983**	**Cyclopropyldiphenylcarbinol**, >98.0% (GC) $C_{16}H_{16}O$=224.30 Bp 150°C/3mmHg(Lit.) Mp 85°C [5785-66-0] MFCD00001298 RTECS PC1950000	**5g** 52.00
	TCI-C0983	**Cyclopropyldiphenylmethanol**, >98.0% (GC) *see* Cyclopropyldiphenylcarbinol p. 756	**5g** 52.00
	**TCI-C1390**	**Cyclopropyldiphenylsulfonium Tetrafluoroborate**, >90.0% (T) $C_{15}H_{15}BF_4S$=314.15 Mp 141°C [33462-81-6] MFCD00011873 Fieser **15**,108 SDBS 23812 IRRITANT	**1g** 276.00
	TCI-C0984	**1-Cyclopropylethanol**, >98.0% (GC) $C_5H_{10}O$=86.13 Bp 122°C(Lit.) Fp 31°C d 0.89 [765-42-4] MFCD00001300 Beil. **6**(1)4 SDBS 19910 HZ:3 FLAMMABLE LIQUID TSCA	**5mL** 36.00 **25mL** 113.60
	TCI-E0786	**1-Cyclopropyl-7-(4-ethyl-1-piperazinyl)-6-fluoro-1,4-dihydro-4-oxoquinoline-3-carboxylic Acid**, >98.0% (HPLC)(T) *see* Enrofloxacin p. 1148	**5g** 63.00 **25g** 192.00
	TCI-C2039	**Cyclopropylmagnesium Bromide**, (*ca.* 10% in Tetrahydrofuran, *ca.* 0.7mol/L) C_3H_5BrMg=145.28 Fp -17°C [23719-80-4] HZ:4 WATER REACTIVE FLAMMABLE LIQUID HARMFUL CARCINOGEN	**100g** 221.60
	TCI-C2366	***N*²-Cyclopropylmelamine**, >98.0% (HPLC)(T) *see* Cyromazine p. 758	**5g** 50.00 **25g** 134.00
	TCI-C0982	**Cyclopropylmethanol**, >98.0% (GC) *see* Cyclopropanemethanol p. 756	**5mL** 39.60 **25mL** 120.60

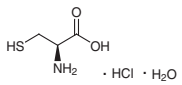
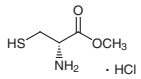
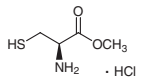
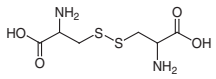
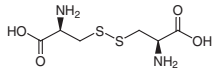
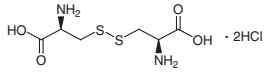
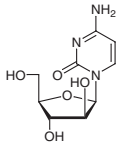
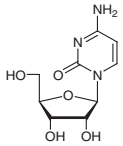
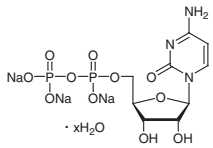
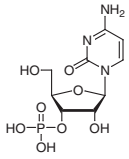
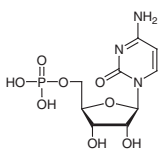
When placing your order, please specify catalog number, unit size, and quantity.

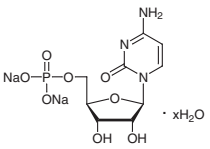
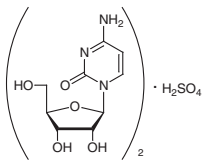
			$
	TCI-C2345	**Cyclopropylmethylamine**, >95.0% (GC) C_4H_9N=71.12 Bp 86°C(Lit.) Fp 2°C d 0.83 [2516-47-4] MFCD00037147 Beil. **12**(4)4 HZ:3 FLAMMABLE LIQUID CORROSIVE AIR SENSITIVE TSCA	5g 108.00 25g 348.00
	TCI-C0984	**Cyclopropylmethylcarbinol**, >98.0% (GC) *see* 1-Cyclopropylethanol p. 756	5mL 36.00 25mL 113.60
	TCI-C0985	**Cyclopropyl Methyl Ketone**, >97.0% (GC) C_5H_8O=84.12 Bp 110°C(Lit.) Fp 13°C d 0.90 [765-43-5] MFCD00001297 Beil. **7**,7 Fieser **1**,676 SDBS 8901 HZ:3 FLAMMABLE LIQUID	25mL 44.00 500mL 386.40
	TCI-C0986	**Cyclopropylphenylcarbinol**, >96.0% (GC) *see* α-Cyclopropylbenzyl Alcohol p. 756	5mL 90.00 25mL 274.50
	TCI-C0987	**Cyclopropyl Phenyl Ketone**, >98.0% (GC) $C_{10}H_{10}O$=146.19 Bp 248°C(Lit.) Fp 90°C d 1.06 [3481-02-5] MFCD00001294 Beil. **7**,369 SDBS 18005 COMBUSTIBLE LIQUID	25mL 83.70
	TCI-C1014	**Cyclopropyl Phenyl Sulfide**, >98.0% (GC) $C_9H_{10}S$=150.24 Bp 90°C/4.7mmHg(Lit.) Fp 91°C d 1.06 [14633-54-6] MFCD00009684 Fieser **8**,138 HZ:9 STENCH COMBUSTIBLE LIQUID IRRITANT	1g 32.40 5g 97.20 25g 340.20
	TCI-C2276	**2-Cyclopropyl-4,4,5,5-tetramethyl-1,3,2-dioxaborolane**, >95.0% (GC) $C_9H_{17}BO_2$=168.04 Fp 40°C d 0.93 [126689-01-8] MFCD05663847 0 ~ 10 °C HZ:3 COMBUSTIBLE LIQUID MOISTURE SENSITIVE	1g 82.40 5g 298.40
	TCI-C1088	**Cyclopropyl 2-Thienyl Ketone**, >95.0% (GC) C_8H_8OS=152.21 Bp 120°C/3mmHg Fp 92°C d 1.18 [6193-47-1] MFCD00005427 SDBS 18441 COMBUSTIBLE LIQUID	10g 112.80
	TCI-C1378	**Cyclopropyltriphenylphosphonium Bromide**, >97.0% (HPLC)(T) $C_{21}H_{20}BrP$=383.27 Mp 185°C [14114-05-7] MFCD00011872 Fieser **2**,95 SDBS 15264 IRRITANT	5g 54.00
	TCI-C1189	**D-(+)-Cycloserine**, >98.0% (HPLC)(T) $C_3H_6N_2O_2$=102.09 Mp 137°C $[\alpha]_D^{20}$(c=1,H_2O) 120° [68-41-7] MFCD00005353 Merck **14**,2751 RTECS NY2975000 SDBS 18916 0 ~ 10 °C HYGROSCOPIC	1g 53.10 5g 189.90
NEW	TCI-C2408	**Cyclosporin**, >97.0% (HPLC)(N) *see* Cyclosporin A p. 757	100mg 78.00 1g 409.00
NEW 	TCI-C2408	**Cyclosporin A**, >97.0% (HPLC)(N) $C_{62}H_{111}N_{11}O_{12}$=1202.64 Mp 151°C(Lit.) $[\alpha]_D^{20}$(c=0.5,MeOH) -193° [59865-13-3] MFCD00274558 Merck **14**,2752 RTECS GZ4120000 0 ~ 10 °C HARMFUL CARCINOGEN	100mg 78.00 1g 409.00
	TCI-H0469	**Cyclotene**, >98.0% (T) *see* 2-Hydroxy-3-methyl-2-cyclopentenone p. 1455	25g 55.00
	TCI-C2208	**2,2'-*O*-Cyclouridine**, >98.0% (GC) $C_9H_{10}N_2O_5$=226.19 Mp 244°C(Lit.) $[\alpha]_D^{20}$(c=4,H_2O) -20° [3736-77-4] MFCD00004945 Beil. **27**(3/4)8885 SDBS 52163 HARMFUL	5g 67.00 25g 197.00
	TCI-C0473	**CyDTA**, Monohydrate, >99.0% (T) *see trans*-1,2-Cyclohexanediaminetetraacetic Acid p. 737	25g 57.60 500g 478.80
NEW 	TCI-C2417	**Cyhalofop Butyl**, >97.0% (GC) $C_{20}H_{20}FNO_4$=357.38 Mp 49°C [122008-85-9] MFCD01631151 0 ~ 10 °C	1g 49.00 25g 380.00

C

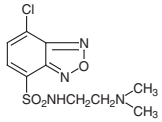
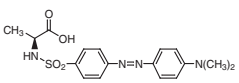
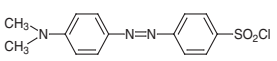
			$
	**TCI-C0799**	***o*-Cymene** 0.1mL 76.80 $C_{10}H_{14}$=134.22 Fp 50°C d 0.88 [527-84-4] MFCD00008888 Beil. **5**(4)1057 Merck **14**,2763 RTECS DA6127300 SDBS 6722 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	
	**TCI-C0798**	***m*-Cymene**, >99.0% (GC) 0.1mL 37.00 $C_{10}H_{14}$=134.22 Fp 47°C d 0.86 [535-77-3] MFCD00008891 Beil. **5**(4)1058 1mL 191.00 Merck **14**,2763 RTECS DA6127310 SDBS 6721 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	
	TCI-S0664	***p*-Cymene**, (1mg/ml in Methanol) 1mL 16.00 *see* 4-Isopropyltoluene p. 1558	
	**TCI-C0513**	***p*-Cymene**, >95.0% (GC) 25mL 16.00 $C_{10}H_{14}$=134.22 Bp 176°C Fp 52°C d 0.86 [99-87-6] MFCD00008893 500mL 36.80 Beil. **5**(2)322 Merck **14**,2763 RTECS GZ5950000 SDBS 1176 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	
	TCI-D2751	***p*-Cymeneruthenium(II) Dichloride Dimer**, >95.0% (T) 1g 78.40 *see* Dichloro(*p*-cymene)ruthenium(II) Dimer p. 862 5g 244.80	
	**TCI-C2366**	**Cyromazine**, >98.0% (HPLC)(T) 5g 50.00 $C_6H_{10}N_6$=166.19 Mp 224°C [66215-27-8] MFCD00078650 Merck **14**,2775 25g 134.00 RTECS XZ1056500 SDBS 52604 HARMFUL IRRITANT	
	**TCI-C0875**	**Cystamine Dihydrochloride**, >97.0% (N) 25g 42.00 $C_4H_{12}N_2S_2$·2HCl=225.19 Mp 218°C [56-17-7] MFCD00012905 Beil. **4**,287 500g 396.00 Merck **14**,2776 RTECS KR7260000 HARMFUL TSCA	
	**TCI-C1063**	**Cystamine Sulfate**, Hydrate, >98.0% (T) 25g 31.00 $C_4H_{12}N_2S_2·H_2SO_4·xH_2O$=250.35(Anh) [16214-16-7] MFCD00060254 500g 273.00	
	TCI-A0648	**Cysteamine**, >95.0% (T) 25g 45.00 *see* 2-Aminoethanethiol p. 118 500g 349.00	
	TCI-A0296	**Cysteamine Hydrochloride**, >95.0% (T) 25g 38.00 *see* 2-Aminoethanethiol Hydrochloride p. 118 500g 319.00	
	TCI-A0946	**Cysteamine *p*-Toluenesulfonate**, >98.0% (T) 25g 119.00 *see* 2-Aminoethanethiol *p*-Toluenesulfonate p. 118	
	**TCI-C0514**	**L-Cysteic Acid**, >98.0% (T) 1g 30.00 $C_3H_7NO_5S$=169.15 $[\alpha]_D^{20}$(c=5,H_2O) 8° [498-40-8] MFCD00007524 Beil. **4**,533 25g 225.00 Merck **14**,2780 SDBS 2030 IRRITANT	
	**TCI-C0515**	**L-Cysteine**, >98.0% (T) 25g 24.80 $C_3H_7NO_2S$=121.15 $[\alpha]_D^{20}$(c=8,1mol/L HCl) 8.8° [52-90-4] MFCD00064306 Beil. **4**,506 500g 230.40 Merck **14**,2781 RTECS HA1600000 SDBS 1057 HARMFUL IRRITANT TSCA	
	**TCI-C0996**	**L-Cysteine Ethyl Ester Hydrochloride**, >98.0% (T) 25g 45.90 $C_5H_{11}NO_2S$·HCl=185.67 Mp 128°C $[\alpha]_D^{20}$(c=8,1mol/L HCl) -11.5° [868-59-7] 500g 405.00 MFCD00012631 Beil. **4**(2)928 RTECS HA1820000 HYGROSCOPIC TSCA	
	**TCI-C0516**	**DL-Cysteine Hydrochloride**, Monohydrate, >98.0% (T) 25g 44.00 $C_3H_7NO_2S$·HCl·H_2O=157.61(Anh) [116797-51-4] MFCD00151030 Beil. **4**,513 Merck **14**,2781 IRRITANT HYGROSCOPIC	
	**TCI-C1329**	**D-Cysteine Hydrochloride**, Monohydrate, >98.0% (T) 5g 53.00 $C_3H_7NO_2S$·HCl·H_2O=157.61(Anh) $[\alpha]_D^{20}$(c=8,1mol/L HCl) -6° [207121-46-8] 25g 156.00 MFCD00150051 Beil. **4**(3)1618 IRRITANT HYGROSCOPIC	

When placing your order, please specify catalog number, unit size, and quantity.

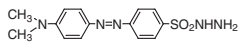
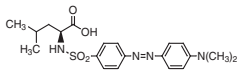
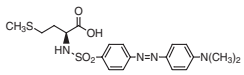
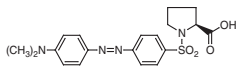
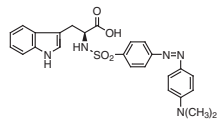
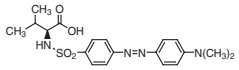
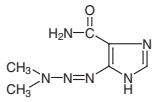
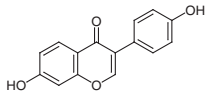
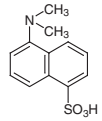
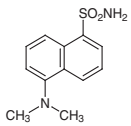
			$
	**TCI-C0517**	**L-Cysteine Hydrochloride**, Monohydrate, >99.0% (T) $C_3H_7NO_2S \cdot HCl \cdot H_2O$=157.61(Anh) $[\alpha]_D^{20}$(c=8,1mol/L HCl) 6° [7048-04-6] MFCD00065606 Beil. **4**,506 Merck **14**,2781 RTECS HA2285000 IRRITANT HYGROSCOPIC AIR SENSITIVE LIGHT SENSITIVE TSCA	25g 19.00 500g 143.00
	**TCI-C2174**	**D-Cysteine Methyl Ester Hydrochloride**, >98.0% (T) $C_4H_9NO_2S \cdot HCl$=171.64 $[\alpha]_D^{20}$(c=20,MeOH) 3° [70361-61-4] MFCD00173915 SDBS 52160 IRRITANT	1g 40.00 5g 113.00 25g 401.00
	**TCI-C0577**	**L-Cysteine Methyl Ester Hydrochloride**, >99.0% (T) $C_4H_9NO_2S \cdot HCl$=171.64 $[\alpha]_D^{20}$(c=20,MeOH) -2.5° [18598-63-5] MFCD00038985 RTECS HA2460000 IRRITANT	5g 24.00 25g 60.80 500g 554.40
	**TCI-C0518**	**Cystine**, (DL- and *meso*- mixture), >98.0% (T) $C_6H_{12}N_2O_4S_2$=240.29 [923-32-0] MFCD00084652 Beil. **4**(3)1621 Merck **14**,2782	1g 36.00 5g 108.00
	**TCI-C0519**	**L-(-)-Cystine**, >98.0% (T) $C_6H_{12}N_2O_4S_2$=240.29 $[\alpha]_D^{20}$(c=1,1mol/L HCl) -222.5° [56-89-3] MFCD00064228 Beil. **4**(3)1593 Merck **14**,2782 RTECS HA2690000 HARMFUL TSCA	25g 20.00 500g 161.00
	**TCI-C0520**	**L-(-)-Cystine Dihydrochloride**, >98.0% (HPLC)(T) $C_6H_{12}N_2O_4S_2 \cdot 2HCl$=313.21 $[\alpha]_D^{20}$(c=1,1mol/L HCl) -168° [13059-63-7] MFCD00070399	25g 43.00
	**TCI-C2035**	**Cytarabine**, >98.0% (HPLC)(T) $C_9H_{13}N_3O_5$=243.22 Mp 214°C(Lit.) $[\alpha]_D^{20}$(c=1,H_2O) 158° λmax(H_2O) 272nm(Lit.) [147-94-4] Beil. **25**(3/4)3669 Merck **14**,2784 RTECS HA5425000 HARMFUL SENSITIZER POSSIBLE CARCINOGEN	5g 98.00
	**TCI-C0522**	**Cytidine**, >98.0% (HPLC)(T) $C_9H_{13}N_3O_5$=243.22 $[\alpha]_D^{20}$(c=0.7,H_2O) 34° [65-46-3] MFCD00006545 Beil. **31**,24 Merck **14**,2786 RTECS UW7370000 SDBS 1168 HYGROSCOPIC TSCA	1g 24.30 5g 45.90 25g 122.40
	**TCI-C0523**	**Cytidine 5'-Diphosphate Trisodium Salt**, Hydrate, >95.0% (HPLC)(T) $C_9H_{12}N_3Na_3O_{11}P_2 \cdot xH_2O$=469.12(Anh) [34393-59-4] MFCD00069770 0 ~ 10 °C	10mg 30.00 100mg 88.00 1g 438.00
	**TCI-C0521**	**Cytidine 3'-Monophosphate**, >98.0% (T) $C_9H_{14}N_3O_8P$=323.20 [84-52-6] MFCD00006543 Beil. **31**,25 Merck **14**,2788 SDBS 4866 0 ~ 10 °C	Price on Request
	**TCI-C1675**	**Cytidine 5'-Monophosphate**, >98.0% (HPLC) $C_9H_{14}N_3O_8P$=323.20 $[\alpha]_D^{20}$(c=1,0.5mol/L Na_2HPO_4 sol.) 9.8° [63-37-6] MFCD00006544 Beil. **25**(3/4)3673 RTECS HA3980000 0 ~ 10 °C LIGHT SENSITIVE TSCA	5g 86.00

			$
	TCI-C0524	**Cytidine 5'-Monophosphate Disodium Salt**, Hydrate, >99.0% (HPLC) $C_9H_{12}N_3Na_2O_8P \cdot xH_2O$=367.16(Anh) $[\alpha]_D^{20}$(c=2,H_2O) 8° [6757-06-8] MFCD00064355 0 ~ 10 °C HYGROSCOPIC	1g 30.00 5g 124.00
	TCI-C0525	**Cytidine Sulfate**, >98.0% (HPLC)(T) $C_{18}H_{26}N_6O_{10} \cdot H_2SO_4$=584.51 $[\alpha]_D^{20}$(c=2,H_2O) 36° [32747-18-5] MFCD00151091	100mg 15.00 1g 38.00
	TCI-C0521	**3'-Cytidylic Acid**, >98.0% (T) *see* Cytidine 3'-Monophosphate p. 759	Price on Request
	TCI-C1675	**5'-Cytidylic Acid**, >98.0% (HPLC) *see* Cytidine 5'-Monophosphate p. 759	5g 86.00
	TCI-C0524	**5'-Cytidylic Acid Disodium Salt**, Hydrate, >99.0% (HPLC) *see* Cytidine 5'-Monophosphate Disodium Salt p. 760	1g 30.00 5g 124.00
	TCI-C0528	**Cytosine**, >98.0% (HPLC)(T) $C_4H_5N_3O$=111.10 [71-30-7] MFCD00006034 Beil. **24**,314 Merck **14**,2795 RTECS UW7350150 SDBS 1066 IRRITANT TSCA	5g 53.00 25g 160.00
	TCI-C2035	**Cytosine β-D-Arabinofuranoside**, >98.0% (HPLC)(T) *see* Cytarabine p. 759	5g 98.00

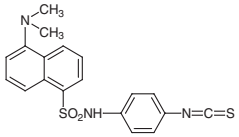
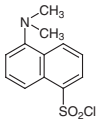
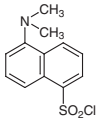
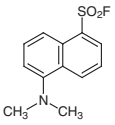
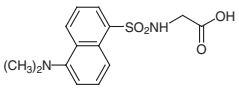
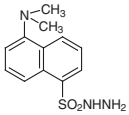
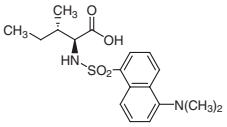
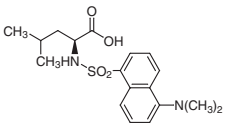
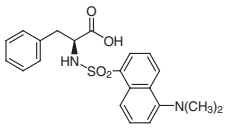
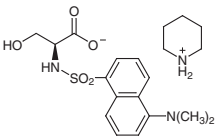
D

	TCI-D0396	**2,4-D**, >97.0% (T) *see* 2,4-Dichlorophenoxyacetic Acid p. 877	25g 15.30 500g 90.90
	TCI-A5596	**DAABD-Cl**, [=4-[2-(Dimethylamino)ethylaminosulfonyl]-7-chloro-2,1,3-benzoxadiazole], [for Proteome Analysis] $C_{10}H_{13}ClN_4O_3S$=304.75 [664985-43-7] 0 ~ 10 °C IRRITANT	100mg 193.00
	TCI-D3756	**DAB**, >97.0% (T) *see* 3,3'-Diaminobenzidine p. 790	1g 21.00 5g 61.00
NEW	TCI-B3583	**DABAL-Me$_3$**, >98.0% (T) *see* Bis(trimethylaluminum)-1,4-diazabicyclo[2.2.2]octane Adduct p. 354	1g 39.00 5g 130.00
	TCI-D0134	**DABCO**, >98.0% (T) *see* 1,4-Diazabicyclo[2.2.2]octane p. 807	25g 22.00 500g 142.00
	TCI-D3757	**DAB·4HCl**, Hydrate, >98.0% (HPLC)(N) *see* 3,3'-Diaminobenzidine Tetrahydrochloride p. 790	1g 40.00 5g 114.00
	TCI-D0078	**DAB·4HCl**, Hydrate, >98.0% (HPLC)(N) *see* 3,3'-Diaminobenzidine Tetrahydrochloride p. 790	5g 72.80 25g 246.40
	TCI-D1653	**DABITC**, >95.0% (T) *see* 4-(Dimethylamino)azobenzene 4'-Isothiocyanate p. 1002	100mg 65.00
	TCI-D1454	**Dabsyl-L-alanine**, >98.0% (HPLC) $C_{17}H_{20}N_4O_4S$=376.43 [89131-10-2] MFCD00059648	100mg 124.00
	TCI-D1382	**Dabsyl Chloride**, [*N*-Protecting Agent for Peptides Research], >98.0% (T) $C_{14}H_{14}ClN_3O_2S$=323.80 [56512-49-3] MFCD00007444 Beil. **16**(3)372 RTECS DB8927800 SDBS 5216 HZ:8 CORROSIVE MOISTURE SENSITIVE	1g 76.00 25g 918.00

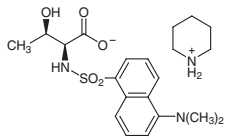
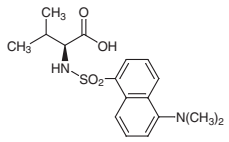
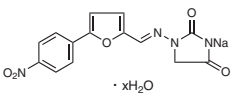
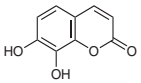
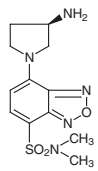
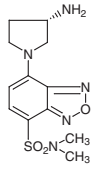
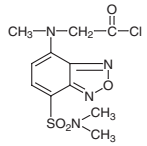
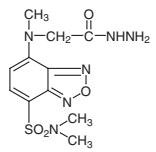
When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-A5533		**Dabsyl Hydrazine**, [for HPLC Labeling], >99.0% (HPLC)(T) $C_{14}H_{17}N_5O_2S$=319.38 [72565-41-4] MFCD00059027	1g 247.00
TCI-D1456		**Dabsyl-L-leucine**, >98.0% (HPLC) $C_{20}H_{26}N_4O_4S$=418.51 Mp 192°C [89131-12-4] MFCD00059354	100mg 124.00
TCI-D1457		**Dabsyl-L-methionine** $C_{19}H_{24}N_4O_4S_2$=436.55 [97684-99-6] MFCD00059323	100mg 124.00
TCI-D1458		**Dabsyl-L-proline**, >98.0% (HPLC) $C_{19}H_{22}N_4O_4S$=402.47 Mp 172°C [89131-09-9] MFCD00059729	100mg 124.00
TCI-D1459		**Dabsyl-L-tryptophan**, >98.0% (HPLC) $C_{25}H_{25}N_5O_4S$=491.57 Mp 206°C [97685-00-2] MFCD00059700	100mg 124.00
TCI-D1460		**Dabsyl-L-valine**, >98.0% (HPLC) $C_{19}H_{24}N_4O_4S$=404.49 [89131-11-3] MFCD00059366	100mg 124.00
TCI-D3634		**Dacarbazine**, >98.0% (HPLC)(T) $C_6H_{10}N_6O$=182.19 [4342-03-4] MFCD00057167 Merck **14**,2798 RTECS NI3950000 0 ~ 10 °C CARCINOGEN HARMFUL IRRITANT HEAT SENSITIVE	1g 66.00 5g 196.00
TCI-D1845		**DADF**, >97.0% (T) *see* Diacetyldihydrofluorescein p. 784	1g 86.00
TCI-D0092		**DAF**, >98.0% (HPLC) *see* 2,7-Diaminofluorene p. 796	5g 178.00 25g 626.00
TCI-G0177		**Dahlia Violet B** *see* Basic Violet 1 p. 215	25g 38.00 500g 196.00
TCI-A0347		**Dahl's Acid**, >95.0% (HPLC)(T) *see* 6-Amino-1-naphthalenesulfonic Acid p. 149	25g 41.00 500g 354.00
TCI-D2668		**Daidzein**, >95.0% (HPLC)(T) $C_{15}H_{10}O_4$=254.24 [486-66-8] MFCD00016954 Beil. **18**(5)4,89 Merck **14**,2801 RTECS DJ3100040 IRRITANT	1g 202.00
TCI-A2205		**DANA**, >98.0% (HPLC) *see N*-Acetyl-2,3-didehydro-2-deoxyneuraminic Acid p. 34	5mg 189.00
TCI-M0759		**Danishefsky's Diene**, >95.0% (GC) *see* 1-Methoxy-3-(trimethylsilyloxy)-1,3-butadiene p. 1659	5mL 203.00
TCI-D1669		**DANITO** *see* 4-Dimethylamino-1-naphthyl Isothiocyanate p. 1008	1g 124.00 5g 404.00
TCI-D1426		**Dansyl Acid**, >98.0% (HPLC)(T) $C_{12}H_{13}NO_3S$=251.30 Mp 316°C(Lit.) [4272-77-9] MFCD00003995 Beil. **14**,746 IRRITANT TSCA	25g 75.00
TCI-D1507		**Dansylamide**, [for Fluorometry], >98.0% (T) $C_{12}H_{14}N_2O_2S$=250.32 Mp 218°C [1431-39-6] MFCD00004000 SDBS 11148	1g 46.00 5g 159.00

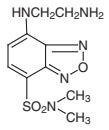
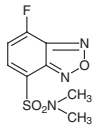
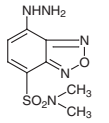
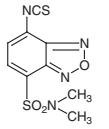
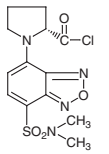
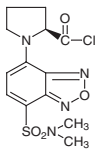
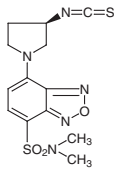
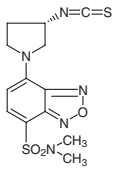
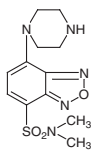
D

			$
TCI-A5354	**4-(Dansylamino)phenyl Isothiocyanate**, >98.0% (N) *see* Dansylamino-PITC p. 762	100mg	119.00
TCI-A5354 	**Dansylamino-PITC**, [Fluorescent Coupling Reagent for Edman Degradation], >98.0% (N) $C_{19}H_{17}N_3O_2S_2$=383.48 [102417-94-7] MFCD00077739 0 ~ 10 °C	100mg	119.00
TCI-D0656 	**Dansyl Chloride**, >98.0% (HPLC)(T) $C_{12}H_{12}ClNO_2S$=269.74 Mp 70°C [605-65-2] MFCD00003985 Merck **14**,2814 RTECS QK3688000 SDBS 11259 0 ~ 10 °C HZ:8 CORROSIVE HARMFUL MOISTURE SENSITIVE TSCA	1g 25g	54.00 408.60
TCI-D0005 	**Dansyl Chloride**, (10% in Acetone) $C_{12}H_{12}ClNO_2S$=269.74 [605-65-2] MFCD00003985 Merck **14**,2814 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL MOISTURE SENSITIVE TSCA	10mL	66.00
TCI-D2197 	**Dansyl Fluoride**, >98.0% (HPLC)(T) $C_{12}H_{12}FNO_2S$=253.29 Mp 52°C [34523-28-9] MFCD00042702 HZ:8 CORROSIVE TSCA	1g	188.00
TCI-D1501 	**Dansylglycine**, >98.0% (T) $C_{14}H_{16}N_2O_4S$=308.35 Mp 159°C [1091-85-6] MFCD00037734 SDBS 11221 TSCA	1g 5g	86.00 298.00
TCI-A5552 	**Dansyl Hydrazine**, [for HPLC Labeling], >95.0% (HPLC)(T) $C_{12}H_{15}N_3O_2S$=265.33 [33008-06-9] MFCD00003986 SDBS 5050 IRRITANT MOISTURE SENSITIVE	1g 5g	63.00 190.00
TCI-D1497 	**Dansyl-L-isoleucine** $C_{18}H_{24}N_2O_4S$=364.46 [1100-21-6] MFCD00069525 SDBS 10944 TSCA	100mg 1g	36.00 108.00
TCI-D1498 	**Dansyl-L-leucine**, >98.0% (T) $C_{18}H_{24}N_2O_4S$=364.46 Mp 126°C $[\alpha]_D^{20}$(c=1,EtOH) -9.5° [1100-22-7] MFCD00069532 TSCA	1g	108.00
TCI-D1500 	**Dansyl-L-phenylalanine**, >98.0% (T) $C_{21}H_{22}N_2O_4S$=398.48 Mp 172°C [1104-36-5] MFCD00037730 SDBS 5854	1g 5g	89.00 273.00
TCI-D1503 	**Dansyl-L-serine Piperidinium Salt**, >98.0% (HPLC)(T) $C_{15}H_{18}N_2O_5S \cdot C_5H_{11}N$=423.53 [35021-12-6] MFCD06809727	1g	166.00

When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-D1504**	**Dansyl-L-threonine Piperidinium Salt** $C_{16}H_{20}N_2O_5S \cdot C_5H_{11}N$=437.56 [35021-16-0] MFCD00051153	**1g 121.00**
	**TCI-D1505**	**Dansyl-L-valine**, >98.0% (T) $C_{17}H_{22}N_2O_4S$=350.43 Mp 140°C $[\alpha]_D^{20}$(c=1,MeOH) 19.5° [1098-50-6] MFCD00069524 SDBS 4957 TSCA	**1g 110.00**
	TCI-D0563	**Danthron**, >98.0% (T) *see* Chrysazin p. 696	**25g 47.20**
NEW 	**TCI-D3996**	**Dantrolene Sodium Salt**, Hydrate, >98.0% (HPLC)(T) $C_{14}H_9N_4NaO_5$=336.24 [14663-23-1] MFCD00079130 Merck **14**,2816 RTECS MU3875000	**1g 56.00** **5g 173.00**
NEW 	**TCI-D4001**	**Daphnetin**, >90.0% (HPLC) $C_9H_6O_4$=178.14 [486-35-1] MFCD00016977 Beil. **18**(5)3,211 Merck **14**,2817 RTECS GN6382600 0 ~ 10 °C	**1g 111.00** **5g 388.00**
NEW	**TCI-A2412**	**DAPI Dihydrochloride**, >98.0% (HPLC) *see* 2-(4-Amidinophenyl)indole-6-carboxamidine Dihydrochloride p. 81	**5mg 49.00**
	TCI-D1868	**DAST**, >90.0% (T) *see* (Diethylamino)sulfur Trifluoride p. 906	**5g 113.00** **25g 358.00** **100g 1253.00**
	**TCI-A5561**	**(*R*)-(-)-DBD-APy**, [=(*R*)-(-)-4-(*N*,*N*-Dimethylaminosulfonyl)-7-(3-aminopyrrolidin-1-yl)-2,1,3-benzoxadiazole], [HPLC Labeling Reagent for *e.e.* Determination], >98.0% (HPLC); EE>99.0% (HPLC) $C_{12}H_{17}N_5O_3S$=311.36 Mp 130°C $[\alpha]_D^{20}$(c=1,CH_3CN) -5° [143112-49-6] MFCD00191379 IRRITANT	**100mg 231.00**
	**TCI-A5560**	**(*S*)-(+)-DBD-APy**, [=(*S*)-(+)-4-(*N*,*N*-Dimethylaminosulfonyl)-7-(3-aminopyrrolidin-1-yl)-2,1,3-benzoxadiazole], [HPLC Labeling Reagent for *e.e.* Determination], >98.0% (HPLC); EE>99.0% (HPLC) $C_{12}H_{17}N_5O_3S$=311.36 $[\alpha]_D^{20}$(c=1,CH_3CN) 6° [143112-50-9] MFCD00191378 IRRITANT	**100mg 208.00**
	**TCI-A5558**	**DBD-COCl**, [=4-(*N*,*N*-Dimethylaminosulfonyl)-7-(*N*-chloroformylmethyl-*N*-methylamino)-2,1,3-benzoxadiazole], [for HPLC Labeling], >98.0% (T) $C_{11}H_{13}ClN_4O_4S$=332.76 [156153-43-4] MFCD00191377 < 0 °C HZ:8 CORROSIVE MOISTURE SENSITIVE	**100mg 222.00**
	**TCI-A5571**	**DBD-CO-Hz**, [=4-(*N*,*N*-Dimethylaminosulfonyl)-7-(*N*-hydrazinocarbonylmethyl-*N*-methyl)amino-2,1,3-benzoxadiazole], [for HPLC Labeling], >98.0% (HPLC) $C_{11}H_{16}N_6O_4S$=328.35 Mp 166°C [179951-63-4] MFCD01321128 0 ~ 10 °C IRRITANT	**100mg 230.00**

D

				$
	TCI-A5574	**DBD-ED**, [=4-(*N*,*N*-Dimethylaminosulfonyl)-7-(2-aminoethylamino)-2,1,3-benzoxadiazole], [for HPLC Labeling] $C_{10}H_{15}N_5O_3S$=285.32 [189373-41-9] MFCD01321129	100mg	201.00
	TCI-A5595	**DBD-F**, [=4-(*N*,*N*-Dimethylaminosulfonyl)-7-fluoro-2,1,3-benzoxadiazole], [for HPLC Labeling], >98.0% (HPLC) $C_8H_8FN_3O_3S$=245.23 Mp 128°C [98358-90-8] MFCD00143356 0 ~ 10 °C IRRITANT	100mg	154.00
	TCI-A5556	**DBD-H**, [=4-(*N*,*N*-Dimethylaminosulfonyl)-7-hydrazino-2,1,3-benzoxadiazole], [for HPLC Labeling], >98.0% (HPLC) $C_8H_{11}N_5O_3S$=257.27 [131467-86-2] MFCD00191376 < 0 °C HZ:4 FLAMMABLE SOLID HEAT SENSITIVE	100mg	220.00
	TCI-D1265	**DBDMH**, >97.0% (T) *see* 1,3-Dibromo-5,5-dimethylhydantoin p. 824	25g 500g	18.40 65.60
	TCI-A5575	**DBD-NCS**, [=4-(*N*,*N*-Dimethylaminosulfonyl)-7-isothiocyanato-2,1,3-benzoxadiazole], [for HPLC Labeling and Edman Degradation] $C_9H_8N_4O_3S_2$=284.31 Mp 126°C [147611-81-2] MFCD03844763 0 ~ 10 °C IRRITANT	100mg	225.00
	TCI-A5565	**(*R*)-(+)-DBD-Pro-COCl**, [=(*R*)-(+)-4-(*N*,*N*-Dimethylaminosulfonyl)-7-(2-chloroformylpyrrolidin-1-yl)-2,1,3-benzoxadiazole], [HPLC Labeling Reagent for *e.e.* Determination], >95.0% (HPLC); EE>99.0% (HPLC) $C_{13}H_{15}ClN_4O_4S$=358.80 $[\alpha]_D^{20}$(c=0.2,$CHCl_3$) 44° [150993-62-7] MFCD00221513 0 ~ 10 °C	100mg	193.00
	TCI-A5564	**(*S*)-(-)-DBD-Pro-COCl**, [=(*S*)-(-)-4-(*N*,*N*-Dimethylaminosulfonyl)-7-(2-chloroformylpyrrolidin-1-yl)-2,1,3-benzoxadiazole], [HPLC Labeling Reagent for *e.e.* Determination] $C_{13}H_{15}ClN_4O_4S$=358.80 [150993-63-8] MFCD00191380 0 ~ 10 °C IRRITANT MOISTURE SENSITIVE	100mg	224.00
	TCI-A5568	**(*R*)-(-)-DBD-Py-NCS**, [=(*R*)-(-)-4-(*N*,*N*-Dimethylaminosulfonyl)-7-(3-isothiocyanatopyrrolidin-1-yl)-2,1,3-benzoxadiazole], [for HPLC Labeling], >98.0% (HPLC); EE>99.0% (HPLC) $C_{13}H_{15}N_5O_3S_2$=353.42 $[\alpha]_D^{20}$(c=0.4,CH_3CN) -285° [163927-31-9] MFCD00671493 0 ~ 10 °C	100mg	276.00
	TCI-A5569	**(*S*)-(+)-DBD-Py-NCS**, [=(*S*)-(+)-4-(*N*,*N*-Dimethylaminosulfonyl)-7-(3-isothiocyanatopyrrolidin-1-yl)-2,1,3-benzoxadiazole], [for HPLC Labeling], >98.0% (HPLC) $C_{13}H_{15}N_5O_3S_2$=353.42 $[\alpha]_D^{20}$(c=0.4,CH_3CN) 285° [163927-32-0] MFCD00671494 0 ~ 10 °C	100mg	276.00
	TCI-A5555	**DBD-PZ**, [=4-(*N*,*N*-Dimethylaminosulfonyl)-7-piperazino-2,1,3-benzoxadiazole], [for HPLC Labeling], >98.0% (HPLC) $C_{12}H_{17}N_5O_3S$=311.36 [139332-64-2] MFCD00191375	100mg	189.00

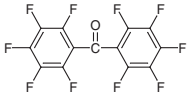
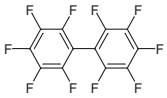
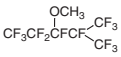
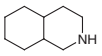
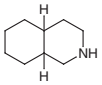
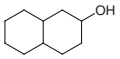
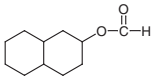
When placing your order, please specify catalog number, unit size, and quantity.

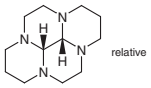
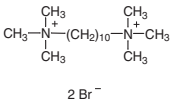
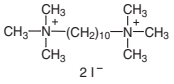
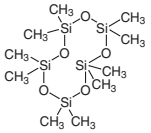
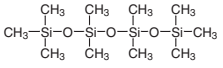
			$
TCI-D1395	**DBDS**, >98.5% (GC) *see* Dibutyl Disulfide p. 840	25mL	48.00
TCI-D3753	**DBI**, >97.0% (T) *see* Dibromoisocyanuric Acid p. 827	5g 25g	56.00 170.00
TCI-D1313	**DBN**, >98.0% (GC) *see* 1,5-Diazabicyclo[4.3.0]-5-nonene p. 807	10mL 25mL 250mL	40.00 77.00 392.00
TCI-P0292	**DBP**, >97.0% (GC) *see* Dibutyl Phthalate p. 844	25mL 500mL	13.60 17.60
TCI-D1454	**Dbs-Ala-OH**, >98.0% (HPLC) *see* Dabsyl-L-alanine p. 760	100mg	124.00
TCI-D1456	**Dbs-Leu-OH**, >98.0% (HPLC) *see* Dabsyl-L-leucine p. 761	100mg	124.00
TCI-D1457	**Dbs-Met-OH** *see* Dabsyl-L-methionine p. 761	100mg	124.00
TCI-D1458	**Dbs-Pro-OH**, >98.0% (HPLC) *see* Dabsyl-L-proline p. 761	100mg	124.00
TCI-D1459	**Dbs-Trp-OH**, >98.0% (HPLC) *see* Dabsyl-L-tryptophan p. 761	100mg	124.00
TCI-D1460	**Dbs-Val-OH**, >98.0% (HPLC) *see* Dabsyl-L-valine p. 761	100mg	124.00
TCI-D1270	**DBU**, >98.0% (GC)(T) *see* 1,8-Diazabicyclo[5.4.0]-7-undecene p. 807	25g 500g	20.00 157.00
TCI-P1235	**DBU Phthalimide Salt**, >98.0% (T) *see* Phthalimide DBU Salt p. 2023	25g	101.00
TCI-D3583	**dC**, >98.0% (HPLC)(T) *see* 2'-Deoxycytidine p. 777	1g 5g	51.00 154.00
TCI-D1044	**DCA-*O*-PCP** *see* Pentachlorophenyl Dichloroacetate p. 1933	25g	188.00
TCI-D0436	**DCC**, >98.0% (GC) *see N,N'*-Dicyclohexylcarbodiimide p. 894	25g 400g	13.60 96.80
TCI-D0437	**DCC**, (25% in Pyridine, *ca*. 1.2mol/L) *see N,N'*-Dicyclohexylcarbodiimide p. 894	100mL	68.80
TCI-D3673	**dCMP**, Hydrate, >98.0% (HPLC)(T) *see* 2'-Deoxycytidine 5'-Monophosphate p. 777	100mg 1g	47.20 204.00
TCI-D3865	**2,4-DCP**, >98.0% (GC) *see* 2,4-Dichlorophenol p. 876	1g 5g	21.00 51.00
TCI-D0392	**2,4-DCP**, >98.0% (GC) *see* 2,4-Dichlorophenol p. 876	25g 500g	14.40 78.40
TCI-D3065	**ddA**, >98.0% (HPLC)(T) *see* 2',3'-Dideoxyadenosine p. 896	100mg	518.00
TCI-B3029	**4,4'-DDA**, >96.0% (HPLC)(T) *see* Bis(4-chlorophenyl)acetic Acid p. 302	5g	107.00
TCI-S0128	**DDB** *see* 5-Sulfo-4'-diethylamino-2,2'-dihydroxyazobenzene p. 2161	1g	83.00
TCI-D2395	**(*R*,*R*)-(-)-DDB**, >90.0% (GC) *see* (*R*,*R*)-(-)-2,3-Dimethoxy-1,4-bis(dimethylamino)butane p. 989	1g 5g	110.00 382.00
TCI-D2396	**(*S*,*S*)-(+)-DDB**, >97.0% (T); EE>98.0% (GC) *see* (*S*,*S*)-(+)-2,3-Dimethoxy-1,4-bis(dimethylamino)butane p. 989	1g 5g	110.00 382.00
TCI-D3581	**ddC**, >98.0% (HPLC)(T) *see* 2',3'-Dideoxycytidine p. 896	1g	186.00
TCI-D0244	**DDD**, >95.0% (HPLC) *see* Bis(6-hydroxy-2-naphthyl) Disulfide p. 327	1g	100.00

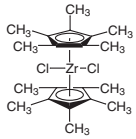
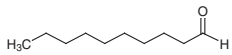
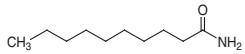
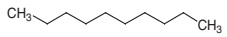
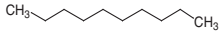
D

			$
TCI-B0132	***p*,*p*'-DDD**, >98.0% (GC) *see* 2,2-Bis(4-chlorophenyl)-1,1-dichloroethane p. 302	5g	47.00
TCI-D3066	**ddI**, >98.0% (HPLC)(T) *see* 2',3'-Dideoxyinosine p. 896	100mg 500mg	100.00 335.00
TCI-D1070	**DDQ**, >97.0% (T) *see* 2,3-Dichloro-5,6-dicyano-1,4-benzoquinone p. 862	25g 250g	94.00 547.00
TCI-D2682	**3-Deazauracil**, >98.0% (GC)(T) *see* 2,4-Dihydroxypyridine p. 970	1g	80.80
TCI-B2795	**2,2',3,3',4,4',5,5',6,6'-Decabromobibenzyl**, >96.0% (T) *see* 1,2-Bis(2,3,4,5,6-pentabromophenyl)ethane p. 340	25g 500g	17.00 81.00
TCI-D1388	**Decabromodiphenyl Ether**, >95.0% (GC) $C_{12}Br_{10}O$=959.17 [1163-19-5] MFCD00000059 RTECS KN3525000 SDBS 7010 HZ:9 HARMFUL IRRITANT ENVIRONMENTAL HAZARD CARCINOGEN TSCA	25g 500g	17.00 75.00
TCI-D1934	***trans*,*trans*-2,4-Decadienal**, >90.0% (GC) $C_{10}H_{16}O$=152.24 Bp 116°C/10mmHg(Lit.) Fp 100°C d 0.87 [25152-84-5] MFCD00007007 Beil. **1**(4)3566 RTECS HD3000000 SDBS 12938 IRRITANT LIGHT SENSITIVE TSCA	5mL 25mL	68.00 110.00
TCI-D0245	**1,9-Decadiene** $C_{10}H_{18}$=138.25 Bp 165°C Fp 41°C d 0.76 [1647-16-1] MFCD00008670 Beil. **1**(1)123 SDBS 6798 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	5mL 25mL	41.00 117.00
TCI-O0244	**4,9-Decadiene-1,2-dicarboxylic Anhydride** *see* (2,7-Octadien-1-yl)succinic Anhydride p. 1896	25g	245.00
TCI-D1935	**2,4-Decadien-1-ol**, >95.0% (GC) $C_{10}H_{18}O$=154.25 Fp 110°C d 0.87 [14507-02-9] MFCD00014052 Beil. **1**(4)2274 LIGHT SENSITIVE	5mL	130.00
TCI-D1723	**1,4-Decadiyne**, (50% in Hexane, *ca*. 2.7mol/L) $C_{10}H_{14}$=134.22 [929-53-3] MFCD00041656 HZ:3 FLAMMABLE LIQUID IRRITANT LIGHT SENSITIVE ENVIRONMENTAL HAZARD	5g	113.00
TCI-D1724	**1,5-Decadiyne**, >97.0% (GC) $C_{10}H_{14}$=134.22 Bp 79°C/20mmHg(Lit.) d 0.82 [53963-03-4] MFCD00041651 SDBS 18071 HZ:3 FLAMMABLE LIQUID TSCA	1mL 5mL	72.00 219.00
TCI-D1326	**1,9-Decadiyne**, >98.0% (GC) $C_{10}H_{14}$=134.22 Bp 72°C/13mmHg(Lit.) d 0.82 [1720-38-3] MFCD00014926 SDBS 10874 HZ:3 FLAMMABLE LIQUID TSCA	5mL	61.00
TCI-D1725	**2,8-Decadiyne**, >97.0% (GC) $C_{10}H_{14}$=134.22 Bp 82°C/11mmHg(Lit.) d 0.85 [4116-93-2] MFCD00048593 SDBS 18072 HZ:3 FLAMMABLE LIQUID	1mL	77.00
TCI-D1726	**4,6-Decadiyne**, >97.0% (GC) $C_{10}H_{14}$=134.22 Bp 96°C/15mmHg(Lit.) d 0.82 [16387-71-6] MFCD00041645 Beil. **1**(3)1064 SDBS 18073 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID	1mL 5mL	86.00 286.00
TCI-D2900	**Decaethylene Glycol**, >90.0% (GC) $C_{20}H_{42}O_{11}$=458.55 Bp 280°C/7mmHg(Lit.) Mp 28°C(Lit.) [5579-66-8] MFCD00698693 Beil. **1**(3)2108	1g	429.00
TCI-D2903	**Decaethylene Glycol Monomethyl Ether**, >93.0% (GC) $C_{21}H_{44}O_{11}$=472.57 Mp 19°C(Lit.) [27425-92-9] MFCD06797087	100mg	136.00
TCI-D1641	**Decafluorobenzhydrol**, >99.0% (GC) $C_{13}H_2F_{10}O$=364.14 Bp 110°C/1.5mmHg(Lit.) Mp 80°C [1766-76-3] MFCD00000297 SDBS 23736	5g	185.00

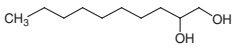
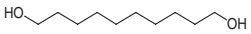
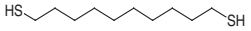
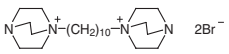
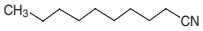
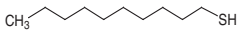
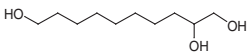
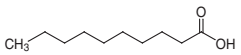
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-D1631**	**Decafluorobenzophenone**, >95.0% (GC) $C_{13}F_{10}O$=362.13 Mp 93°C [853-39-4] MFCD00000295 SDBS 23517	**1g 56.00** **5g 156.80**
	**TCI-P0808**	**Decafluorobiphenyl**, >98.0% (GC) $C_{12}F_{10}$=334.12 Bp 92°C/10mmHg(Lit.) Mp 70°C [434-90-2] MFCD00000292 SDBS 11230 HZ:9 MISCELLANEOUS HAZARD IRRITANT	**5g 65.70** **25g 199.80**
	TCI-D1641	**Decafluorodiphenylmethanol**, >99.0% (GC) *see* Decafluorobenzhydrol p. 766	**5g 185.00**
	**TCI-D3393**	**1,1,1,2,3,4,4,5,5,5-Decafluoro-3-methoxy-2-(trifluoromethyl)pentane**, >98.0% (GC) $C_7H_3F_{13}O$=350.08 Bp 100°C(Lit.) d 1.67 [132182-92-4] TSCA	**25g 26.00** **500g 204.00**
$CF_3CHFCHFCF_2CF_3$	**TCI-D2669**	**2*H*,3*H*-Decafluoropentane**, >98.0% (GC) $C_5H_2F_{10}$=252.06 [138495-42-8] MFCD00798129 IRRITANT TSCA	**25g 39.60** **500g 333.00**
	TCI-D2669	**1,1,1,2,3,4,4,5,5,5-Decafluoropentane**, >98.0% (GC) *see* 2*H*,3*H*-Decafluoropentane p. 767	**25g 39.60** **500g 333.00**
	TCI-P0566	**Decafluoropropionic Anhydride**, >95.0% (GC) *see* Pentafluoropropionic Anhydride p. 1942	**5g 44.80** **25g 135.20**
	**TCI-D2584**	**Decahydroisoquinoline**, (*cis*- and *trans*- mixture, predominantly *trans*-isomer), >98.0% (GC) $C_9H_{17}N$=139.24 Fp 79°C d 0.93 [6329-61-9] MFCD00012096 COMBUSTIBLE LIQUID IRRITANT	**25mL 88.80**
	**TCI-D2586**	***trans*-Decahydroisoquinoline**, >98.0% (T) $C_9H_{17}N$=139.24 Bp 87°C/12mmHg(Lit.) d 0.93 [2744-09-4] MFCD00075406 SDBS 16843 HARMFUL IRRITANT	**5mL 59.00** **25mL 178.00**
	TCI-D1738	**Decahydronaphthalene**, (*cis*- and *trans*- mixture), [Testing Methods for Sulfur in Crude Oil and Petroleum Products], >99.0% (GC) $C_{10}H_{18}$=138.25 Bp 190°C(Lit.) Fp 58°C d 0.88 [91-17-8] MFCD00004130 Beil. **5**,92 Merck **14**,2846 RTECS QJ3150000 HZ:3 COMBUSTIBLE LIQUID IRRITANT HYGROSCOPIC AIR SENSITIVE TSCA	**500mL 27.00**
	TCI-D0008	**Decahydronaphthalene**, (*cis*- and *trans*- mixture), >97.0% (GC) $C_{10}H_{18}$=138.25 Bp 190°C(Lit.) Fp 58°C d 0.89 [91-17-8] MFCD00004130 Beil. **5**,92 Merck **14**,2846 RTECS QJ3150000 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT CARCINOGEN TSCA	**25mL 15.00** **500mL 29.00**
	TCI-D0009	***cis*-Decahydronaphthalene**, >98.0% (GC) $C_{10}H_{18}$=138.25 Bp 193°C Fp 58°C d 0.90 [493-01-6] MFCD00064189 Beil. **5**,92 Merck **14**,2846 SDBS 4320 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	**25mL 33.00** **500mL 245.00**
	TCI-D0007	***trans*-Decahydronaphthalene**, >98.0% (GC) $C_{10}H_{18}$=138.25 Bp 185°C Fp 52°C d 0.87 [493-02-7] MFCD00064191 Beil. **5**(2)56 Merck **14**,2846 SDBS 1304 HZ:3 COMBUSTIBLE LIQUID IRRITANT CARCINOGEN TSCA	**25mL 31.00** **500mL 245.00**
	TCI-D3745	**Decahydro-2,6-naphthalenedicarboxylic Acid Dimethyl Ester**, (mixture of isomers), >98.0% (GC) *see* Dimethyl Decahydro-2,6-naphthalenedicarboxylate p. 1029	**5g 119.00** **25g 411.00**
	**TCI-D2000**	**Decahydro-2-naphthol**, (mixture of isomers), >95.0% (GC) $C_{10}H_{18}O$=154.25 [825-51-4] MFCD00004132 Beil. **6**,67 RTECS QK4240000 IRRITANT TSCA	**25g 35.00** **500g 289.00**
	**TCI-D3399**	**Decahydro-2-naphthyl Formate**, (mixture of isomers), >90.0% (GC)(T) $C_{11}H_{18}O_2$=182.26 Bp 126°C/20mmHg(Lit.) d 1.03 [10519-12-7] MFCD00046494 Beil. **6**,68 RTECS QL3448000	**25g 60.00**

				$
	TCI-D0010	**Decahydroquinoline**, (*cis*- and *trans*- mixture), >98.0% (GC) $C_9H_{17}N$=139.24 Mp 48°C [2051-28-7] MFCD00006695 Beil. **20**(5)4,405 COMBUSTIBLE LIQUID IRRITANT HYGROSCOPIC TSCA	**25g**	**121.00**
	TCI-D2936	***trans*-Decahydroquinoline**, >98.0% (GC)(T) $C_9H_{17}N$=139.24 Bp 203°C(Lit.) Mp 48°C [767-92-0] MFCD00137755 IRRITANT TSCA	**5g**	**72.00**
	TCI-D3561	***cis*-Decahydro-1*H*,6*H*-3a,5a,8a,10a-tetraazapyrene**, >98.0% (GC) $C_{12}H_{22}N_4$=222.34 Mp 83°C [74199-16-9] MFCD04038934 IRRITANT	**100mg**	**97.00**
	TCI-H0233	**γ-Decalactone**, >96.0% (GC) *see* γ-Decanolactone p. 771	**25g**	**77.00**
	TCI-D1314	**Decamethonium Bromide**, >98.0% (T) $C_{16}H_{38}Br_2N_2$=418.30 [541-22-0] MFCD00011779 Merck **14**,2847 RTECS BP5950000 SDBS 10909 HZ:6 TOXIC IRRITANT HYGROSCOPIC TSCA	**5g** **25g**	**55.00** **162.00**
	TCI-D1315	**Decamethonium Iodide** $C_{16}H_{38}I_2N_2$=512.30 [1420-40-2] MFCD00031553 RTECS BP6300000 SDBS 5955 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE	**5g** **25g**	**35.00** **128.00**
	TCI-D1890	**Decamethylcyclopentasiloxane**, >99.0% (GC) $C_{10}H_{30}O_5Si_5$=370.77 Bp 210°C(Lit.) Fp 76°C d 0.96 [541-02-6] MFCD00046966 Merck **14**,2848 RTECS GY5945200 SDBS 18688 COMBUSTIBLE LIQUID IRRITANT TSCA	**25mL** **500mL**	**23.20** **172.00**
	TCI-D1314	**Decamethylenebis(trimethylammonium Bromide)**, >98.0% (T) *see* Decamethonium Bromide p. 768	**5g** **25g**	**55.00** **162.00**
	TCI-D1315	**Decamethylenebis(trimethylammonium Iodide)** *see* Decamethonium Iodide p. 768	**5g** **25g**	**35.00** **128.00**
	TCI-D0179	**1,10-Decamethylene Bromide**, >95.0% (GC) *see* 1,10-Dibromodecane p. 822	**25g** **500g**	**32.00** **261.00**
	TCI-D2783	**Decamethylene Diacetate** *see* 1,10-Diacetoxydecane p. 782	**25g**	**52.00**
	TCI-D0085	**Decamethylenediamine**, >97.0% (GC)(T) *see* 1,10-Diaminodecane p. 793	**25g**	**94.00**
	TCI-D0179	**1,10-Decamethylene Dibromide**, >95.0% (GC) *see* 1,10-Dibromodecane p. 822	**25g** **500g**	**32.00** **261.00**
	TCI-D0247	**1,10-Decamethylene Dichloride**, >97.0% (GC) *see* 1,10-Dichlorodecane p. 862	**25g** **500g**	**32.00** **285.60**
	TCI-D2439	**Decamethylene Diiodide**, >98.0% (GC) *see* 1,10-Diiododecane p. 972	**25g**	**74.40**
	TCI-D0014	**Decamethylene Glycol**, >95.0% (GC) *see* 1,10-Decanediol p. 770	**25g** **500g**	**25.00** **115.00**
	TCI-B2937	**Decamethylene Glycol Diacrylate**, (stabilized with MEHQ), >90.0% (GC) *see* 1,10-Bis(acryloyloxy)decane p. 288	**25g** **500g**	**54.00** **300.00**
	TCI-D2314	**Decamethyltetrasiloxane**, >97.0% (GC) $C_{10}H_{30}O_3Si_4$=310.69 Bp 194°C Fp 63°C d 0.86 [141-62-8] MFCD00008263 Beil. **4**(4)4119 Merck **14**,2850 SDBS 21520 COMBUSTIBLE LIQUID TSCA	**25mL**	**42.40**

			$
	**TCI-D3307**	**Decamethylzirconocene Dichloride**, >95.0% (T) $C_{20}H_{30}Cl_2Zr$=432.58 [54039-38-2] HZ:8 CORROSIVE HARMFUL MOISTURE SENSITIVE	**1g** 123.00
	**TCI-D0032**	**Decanal**, >95.0% (GC) $C_{10}H_{20}O$=156.27 Bp 208°C(Lit.) Fp 94°C d 0.83 [112-31-2] MFCD00007031 Beil. **1**,711 RTECS HD6000000 SDBS 1893 0 ~ 10 °C COMBUSTIBLE LIQUID IRRITANT TSCA	**25mL** 18.00 **500mL** 92.00
	TCI-D0032	**Decanaldehyde**, >95.0% (GC) *see* Decanal p. 769	**25mL** 18.00 **500mL** 92.00
	**TCI-C1331**	**Decanamide**, >97.0% (GC) $C_{10}H_{21}NO$=171.28 Mp 98°C [2319-29-1] MFCD00025541 SDBS 33593	**10g** 106.00
	**TCI-D0011**	**Decane**, >99.0% (GC) $C_{10}H_{22}$=142.29 Bp 174°C Fp 50°C d 0.73 [124-18-5] MFCD00008954 Beil. **1**(4)464 RTECS HD6550000 SDBS 426 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT POSSIBLE CARCINOGEN TSCA	**25mL** 19.00 **500mL** 67.00
	**TCI-S0282**	**Decane**, [Standard Material for GC], >99.5% (GC) $C_{10}H_{22}$=142.29 Bp 174°C Fp 50°C d 0.73 [124-18-5] MFCD00008954 Beil. **1**(4)464 RTECS HD6550000 SDBS 426 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	**5mL** 71.00
	TCI-S0554	**Decane** *see* Decane p. 2100	**250mL** 137.80
	TCI-D1314	**Decane-1,10-bis(trimethylammonium Bromide)**, >98.0% (T) *see* Decamethonium Bromide p. 768	**5g** 55.00 **25g** 162.00
	TCI-D1315	**Decane-1,10-bis(trimethylammonium Iodide)** *see* Decamethonium Iodide p. 768	**5g** 35.00 **25g** 128.00
	TCI-D0085	**1,10-Decanediamine**, >97.0% (GC)(T) *see* 1,10-Diaminodecane p. 793	**25g** 94.00
	TCI-D0013	**1,10-Decanedicarboxylic Acid**, >98.0% (GC)(T) *see* Dodecanedioic Acid p. 1135	**25g** 19.80 **500g** 77.40
	TCI-S0029	**Decanedinitrile**, >98.0% (GC) *see* Sebaconitrile p. 2114	**25mL** 59.00 **500mL** 479.00
	TCI-S0224	**Decanediohydrazide** *see* Sebacic Dihydrazide p. 2114	**25g** 31.00 **500g** 216.00
	TCI-S0022	**Decanedioic Acid**, >98.0% (GC)(T) *see* Sebacic Acid p. 2114	**25g** 14.40 **500g** 44.10
	TCI-S0448	**Decanedioic Acid Bis(2,2,6,6-tetramethyl-4-piperidyl) Ester**, >98.0% (GC) *see* Bis(2,2,6,6-tetramethyl-4-piperidyl) Sebacate p. 347	**5g** 12.80 **25g** 28.80 **250g** 123.20
	TCI-S0147	**Decanedioic Acid Dibenzyl Ester**, >98.0% (GC) *see* Dibenzyl Sebacate p. 816	**25g** 135.00
	TCI-S0023	**Decanedioic Acid Dibutyl Ester**, >98.0% (GC) *see* Dibutyl Sebacate p. 845	**25mL** 14.40 **500mL** 50.40
	TCI-S0024	**Decanedioic Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl Sebacate p. 926	**25mL** 17.10 **500mL** 81.90
	TCI-S0027	**Decanedioic Acid Dimethyl Ester**, >97.0% (GC) *see* Dimethyl Sebacate p. 1065	**25g** 16.00 **500g** 83.00
	TCI-S0028	**Decanedioic Acid Di-*n*-octyl Ester**, >95.0% (GC) *see* Di-*n*-octyl Sebacate p. 1083	**25mL** 100.00
	TCI-S0270	**Decanedioic Acid Disodium Salt**, >97.0% (T) *see* Disodium Sebacate p. 1122	**25g** 45.00 **500g** 309.00

D

			$
TCI-S0395	**Decanedioic Acid Monomethyl Ester**, >98.0% (T) *see* Monomethyl Sebacate p. 1804	5g 25g	86.00 286.00
TCI-D2720 	**1,2-Decanediol**, >99.0% (GC) $C_{10}H_{22}O_2$=174.28 Bp 168°C/5mmHg(Lit.) Mp 49°C [1119-86-4] MFCD00010739 Beil. **1**,494 HYGROSCOPIC MOISTURE SENSITIVE	25g 500g	32.40 295.20
TCI-D0014 	**1,10-Decanediol**, >95.0% (GC) $C_{10}H_{22}O_2$=174.28 Mp 73°C [112-47-0] MFCD00004749 Beil. **1**(2)560 Merck **14**,2849 RTECS HD8433713 SDBS 1623 TSCA	25g 500g	25.00 115.00
TCI-D2783	**1,10-Decanediol Diacetate** *see* 1,10-Diacetoxydecane p. 782	25g	52.00
TCI-B2937	**1,10-Decanediol Diacrylate**, (stabilized with MEHQ), >90.0% (GC) *see* 1,10-Bis(acryloyloxy)decane p. 288	25g 500g	54.00 300.00
TCI-S0030	**Decanedioyl Chloride**, >95.0% (GC)(T) *see* Sebacoyl Chloride p. 2115	25mL 500mL	36.00 184.50
TCI-D0015 	**1,10-Decanedithiol** $C_{10}H_{22}S_2$=206.41 Frp 17°C Bp 297°C(Lit.) d 0.95 [1191-67-9] MFCD00022095 RTECS HD8455000 SDBS 11192 HZ:9 STENCH IRRITANT	25g	134.00
TCI-D3269 	**1,1'-(Decane-1,10-diyl)bis[4-aza-1-azoniabicyclo[2.2.2]octane] Dibromide**, >95.0% (T) $C_{22}H_{44}Br_2N_4$=524.43 [94630-53-2] HYGROSCOPIC	1g	125.00
TCI-D2426 	**Decanenitrile**, >98.0% (GC) $C_{10}H_{19}N$=153.27 Bp 237°C(Lit.) d 0.82 [1975-78-6] MFCD00039505 Beil. **2**(4)1051 SDBS 19704 HZ:6 TOXIC STENCH IRRITANT TSCA	25mL 500mL	37.00 300.00
TCI-I0348	**1-Decanesulfonic Acid Sodium Salt**, >98.0% (T) *see* Sodium 1-Decanesulfonate p. 2125	5g 25g	51.00 141.00
TCI-D1181	**1-Decanesulfonic Acid Sodium Salt**, >98.0% (T) *see* Sodium 1-Decanesulfonate p. 2125	25g	101.00
TCI-D0016 	**1-Decanethiol**, >95.0% (GC)(T) $C_{10}H_{22}S$=174.35 Bp 241°C Fp 98°C d 0.84 [143-10-2] MFCD00004884 Beil. **1**(4)1821 SDBS 6863 HZ:9 STENCH IRRITANT TSCA	25mL 500mL	23.00 194.00
TCI-D2721 	**1,2,10-Decanetriol**, >97.0% (GC) $C_{10}H_{22}O_3$=190.28 Mp 66°C [91717-85-0] MFCD00797600	5g	192.00
TCI-D0017 	**Decanoic Acid**, >98.0% (GC)(T) $C_{10}H_{20}O_2$=172.27 Frp 30°C [334-48-5] MFCD00004441 Beil. **2**(4)1041 Merck **14**,1758 RTECS HD9100000 SDBS 1897 IRRITANT ENVIRONMENTAL HAZARD TSCA	25g 400g	16.00 29.00
TCI-D0018	**Decanoic Acid Amyl Ester**, >93.0% (GC) *see* Amyl Decanoate p. 183	25mL	38.00
TCI-D0020	**Decanoic Acid Butyl Ester**, >98.0% (GC) *see* Butyl Decanoate p. 515	25mL 500mL	27.00 207.00
TCI-C0618	**Decanoic Acid Cholesterol Ester**, >95.0% (GC) *see* Cholesterol Decanoate p. 691	25g	81.00
TCI-D1080	**Decanoic Acid Decyl Ester**, >95.0% (GC) *see* Decyl Decanoate p. 774	25mL 500mL	45.00 311.00
TCI-D0022	**Decanoic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Decanoate p. 1186	25mL 500mL	20.00 81.00
TCI-C0937	**Decanoic Acid Heptyl Ester**, >97.0% (GC) *see* Heptyl Decanoate p. 1365	25mL	30.00
TCI-D0019	**Decanoic Acid Isoamyl Ester**, >97.0% (GC) *see* Isoamyl Decanoate p. 1518	25mL 500mL	30.00 276.00
TCI-D0021	**Decanoic Acid Isobutyl Ester**, >98.0% (GC) *see* Isobutyl Decanoate p. 1522	25mL	20.00

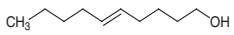
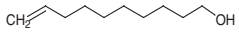
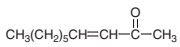
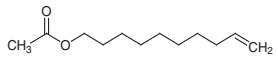
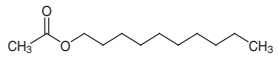
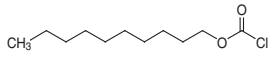
When placing your order, please specify catalog number, unit size, and quantity.

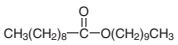
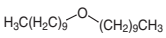
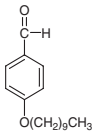
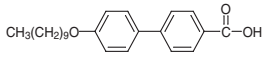
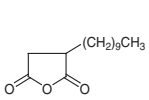
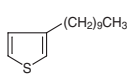
			$
TCI-C0843	**Decanoic Acid Isopropyl Ester**, >96.0% (GC) *see* Isopropyl Decanoate p. 1546	25mL 500mL	16.00 152.00
TCI-D0023	**Decanoic Acid Methyl Ester** *see* Methyl Decanoate p. 1698	25mL 500mL	12.60 54.90
TCI-S0308	**Decanoic Acid Methyl Ester**, >99.5% (GC) *see* Methyl Decanoate p. 1698	5mL	123.00
TCI-D0018	**Decanoic Acid Pentyl Ester**, >93.0% (GC) *see* Amyl Decanoate p. 183	25mL	38.00
TCI-D0024	**Decanoic Acid Sodium Salt**, >99.0% (T) *see* Sodium Decanoate p. 2125	25g 500g	39.00 332.00
TCI-C0895	**Decanoic Acid Vinyl Ester**, (stabilized with MEHQ), >99.0% (GC) *see* Vinyl Decanoate p. 2426	25mL 500mL	29.00 204.00
TCI-C0020	**Decanoic Anhydride**, >98.0% (GC) $C_{20}H_{38}O_3$=326.52 Frp 24°C [2082-76-0] MFCD00010460 Beil. **2**(4)1049 SDBS 7573 0 ~ 10 °C HZ:8 CORROSIVE	25g 500g	53.00 276.00
TCI-D0031	**1-Decanol**, >97.0% (GC) $C_{10}H_{22}O$=158.29 Frp 7°C(Lit.) Bp 233°C(Lit.) Fp 117°C d 0.83 [112-30-1] MFCD00004747 Beil. **1**,425 Merck **14**,2855 RTECS HE4375000 SDBS 849 IRRITANT POSSIBLE CARCINOGEN TSCA	25mL 500mL	16.00 32.00
TCI-D1379	**2-Decanol**, >98.0% (GC) $C_{10}H_{22}O$=158.29 Bp 211°C Fp 80°C d 0.83 [1120-06-5] MFCD00004594 Beil. **1**(1)213 SDBS 6852 COMBUSTIBLE LIQUID TSCA	5mL 25mL	39.20 116.80
TCI-D1176	**3-Decanol**, >98.0% (GC) $C_{10}H_{22}O$=158.29 Bp 213°C(Lit.) Fp 99°C d 0.83 [1565-81-7] MFCD00021956 SDBS 6853 TSCA	5mL 25mL	96.00 342.00
TCI-D1380	**4-Decanol**, >98.0% (GC) $C_{10}H_{22}O$=158.29 Bp 211°C Fp 82°C d 0.83 [2051-31-2] MFCD00039627 Beil. **1**,426 SDBS 6854 COMBUSTIBLE LIQUID	10mL	77.00
TCI-D1381	**5-Decanol**, >96.0% (GC) $C_{10}H_{22}O$=158.29 Bp 80°C/5mmHg(Lit.) Mp 9°C(Lit.) d 0.83 [5205-34-5] MFCD00039626 SDBS 10683 COMBUSTIBLE LIQUID IRRITANT	5mL	162.00
TCI-H0233	**γ-Decanolactone**, >96.0% (GC) $C_{10}H_{18}O_2$=170.25 Bp 281°C(Lit.) Fp 146°C d 0.95 [706-14-9] MFCD00005404 RTECS LU4600000 SDBS 6813 IRRITANT TSCA	25g	77.00
TCI-D1416	**δ-Decanolactone**, >97.0% (GC) $C_{10}H_{18}O_2$=170.25 Bp 123°C/3mmHg(Lit.) d 0.97 [705-86-2] MFCD00006649 RTECS UQ1355000 SDBS 6810 HEAT SENSITIVE TSCA	25mL 500mL	28.00 228.80
TCI-D1643	**2-Decanone**, >99.0% (GC) $C_{10}H_{20}O$=156.27 Bp 211°C(Lit.) Mp 4°C(Lit.) Fp 86°C d 0.83 [693-54-9] MFCD00009571 Beil. **1**(4)3367 RTECS HE0725000 SDBS 12940 COMBUSTIBLE LIQUID TSCA	25mL	74.40
TCI-D1162	**3-Decanone**, >98.0% (GC) $C_{10}H_{20}O$=156.27 Bp 211°C(Lit.) Fp 62°C d 0.83 [928-80-3] MFCD00009554 Beil. **1**(4)3368 SDBS 6834 COMBUSTIBLE LIQUID TSCA	25mL	68.40
TCI-D1535	**4-Decanone**, >97.0% (GC) $C_{10}H_{20}O$=156.27 Bp 90°C/10mmHg(Lit.) Fp 71°C d 0.83 [624-16-8] MFCD00009542 Beil. **1**,711 SDBS 6835 COMBUSTIBLE LIQUID	10mL 25mL	106.00 202.00
TCI-D0026	**Decanophenone**, >98.0% (GC) $C_{16}H_{24}O$=232.37 Bp 187°C/14mmHg(Lit.) Mp 35°C [6048-82-4] MFCD00009582 Beil. **7**(3)1276 SDBS 5874 TSCA	25g 500g	49.00 421.00
TCI-C1331	**Decanoylamide**, >97.0% (GC) *see* Decanamide p. 769	10g	106.00

D

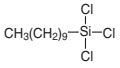
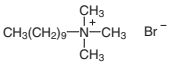
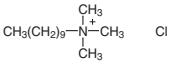
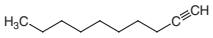
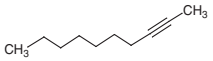
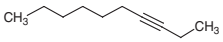
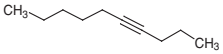
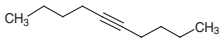
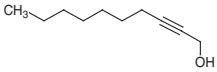
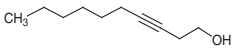
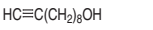
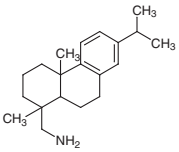
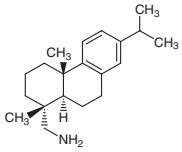
			$
TCI-D0027	**Decanoyl Chloride**, >98.0% (GC)(T) $C_{10}H_{19}ClO$=190.71 Bp 230°C(Lit.) Fp 106°C d 0.94 [112-13-0] MFCD00000771 Beil. **2**,356 SDBS 1939 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE TSCA	25g 500g	20.70 116.10
TCI-D2489	**(*N*-Decanoyl-*N*-methylamino)acetic Acid Sodium Salt**, >98.0% (T) *see* *N*-Decanoylsarcosine Sodium Salt p. 772	5g	109.00
TCI-D2489	***N*-Decanoylsarcosine Sodium Salt**, >98.0% (T) $C_{13}H_{24}NNaO_3$=265.33 Mp 155°C [30377-07-2] MFCD00451533	5g	109.00
TCI-D1993	**1,5,9-Decatriene**, >95.0% (GC) $C_{10}H_{16}$=136.24 Bp 55°C/12mmHg(Lit.) Fp 46°C d 0.77 [13393-64-1] MFCD00055625 HZ:3 COMBUSTIBLE LIQUID IRRITANT	25mL	108.00
TCI-D1642	***trans*-2-Decenal**, >93.0% (GC) $C_{10}H_{18}O$=154.25 Bp 80°C/3mmHg(Lit.) Fp 108°C d 0.85 [3913-81-3] MFCD00014679 IRRITANT TSCA	5mL 25mL	44.00 124.00
TCI-D1406	***trans*-2-Decenal**, (contains *trans*-2-Decenal Diethyl Acetal), (10% in Ethanol, *ca*. 0.52mol/L) $C_{10}H_{18}O$=154.25 [3913-81-3] MFCD00014679 HZ:3 FLAMMABLE LIQUID IRRITANT MUTAGEN POSSIBLE CARCINOGEN TSCA	25mL	83.00
TCI-D0028	**1-Decene**, >95.0% (GC) $C_{10}H_{20}$=140.27 Bp 171°C Fp 46°C d 0.74 [872-05-9] MFCD00009577 Beil. **1**(3)858 RTECS HE2071401 SDBS 2024 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 500mL	16.00 36.00
TCI-S0340	**1-Decene**, [Standard Material for GC], >99.5% (GC) $C_{10}H_{20}$=140.27 Bp 171°C(Lit.) Fp 46°C d 0.74 [872-05-9] MFCD00009577 Beil. **1**(3)858 RTECS HE2071401 SDBS 2024 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	5mL	130.00
TCI-D2161	***cis*-2-Decene**, >95.0% (GC) $C_{10}H_{20}$=140.27 Bp 61°C/15mmHg(Lit.) d 0.75 [20348-51-0] MFCD00048946 HZ:3 COMBUSTIBLE LIQUID	1mL	163.00
TCI-D2163	***cis*-5-Decene**, >98.0% (GC) $C_{10}H_{20}$=140.27 Bp 60°C/20mmHg(Lit.) d 0.75 [7433-78-5] MFCD00067488 HZ:3 COMBUSTIBLE LIQUID IRRITANT	1mL	108.00
TCI-D0098	***trans*-2-Decenoic Acid**, >95.0% (T) $C_{10}H_{18}O_2$=170.25 Fp 170°C d 0.93 [334-49-6] MFCD00039530 SDBS 20088 IRRITANT	25mL	91.00
TCI-D1186	**3-Decenoic Acid**, >80.0% (GC) $C_{10}H_{18}O_2$=170.25 Bp 120°C/1.5mmHg(Lit.) Mp 10°C(Lit.) d 0.92 [15469-77-9] MFCD00051464 SDBS 36315	5mL	151.00
TCI-D1932	**9-Decenoic Acid**, >97.0% (GC)(T) $C_{10}H_{18}O_2$=170.25 Bp 162°C/21mmHg(Lit.) d 0.92 [14436-32-9] MFCD00036663 Beil. **2**(4)1605 SDBS 18826 IRRITANT	5mL 25mL	129.00 439.00
TCI-D2767	***trans*-2-Decenoic Acid Ethyl Ester**, >96.0% (GC) *see* Ethyl *trans*-2-Decenoate p. 1186	25mL	66.40
TCI-D1931	***trans*-4-Decenoic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl *trans*-4-Decenoate p. 1187	10mL	64.00
TCI-D3268	**1-Decen-3-ol**, >97.0% (GC) $C_{10}H_{20}O$=156.27 Fp 94°C d 0.84 [51100-54-0] Beil. **1**(3)1949 COMBUSTIBLE LIQUID	25mL	159.00
TCI-D1923	***trans*-2-Decen-1-ol**, >95.0% (GC) $C_{10}H_{20}O$=156.27 Bp 85°C/5mmHg(Lit.) Fp 102°C d 0.84 [18409-18-2] MFCD00014059 Beil. **1**(4)2184 IRRITANT	5mL	56.00
TCI-D2293	***cis*-4-Decen-1-ol**, >90.0% (GC) $C_{10}H_{20}O$=156.27 Bp 112°C/15mmHg(Lit.) Fp 105°C d 0.85 [57074-37-0] MFCD00015568 TSCA	10mL	61.60

When placing your order, please specify catalog number, unit size, and quantity.

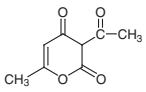
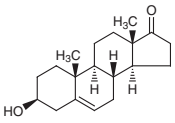
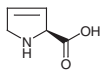
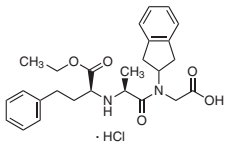
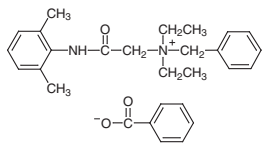
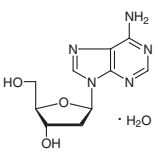
			$
TCI-D3308		***trans*-5-Decen-1-ol**, >95.0% (GC) $C_{10}H_{20}O$=156.27 Bp 86°C/1mmHg(Lit.) Fp 62°C d 0.85 [56578-18-8] RTECS HE2096000 COMBUSTIBLE LIQUID TSCA	1g 81.00 5g 222.00
TCI-D1892		**9-Decen-1-ol**, >95.0% (GC) $C_{10}H_{20}O$=156.27 Bp 108°C/8mmHg(Lit.) Fp 114°C d 0.85 [13019-22-2] MFCD00002992 Beil. **1**(4)2184 RTECS HE2095000 SDBS 21180 IRRITANT TSCA	25mL 63.00 500mL 502.00
TCI-D1933		**3-Decen-2-one**, >90.0% (GC) $C_{10}H_{18}O$=154.25 Bp 109°C/20mmHg(Lit.) Fp 92°C d 0.85 [10519-33-2] MFCD00015700 Beil. **1**(4)3512 COMBUSTIBLE LIQUID TSCA	25mL 81.00
TCI-A1093		**9-Decenyl Acetate**, >97.0% (GC) $C_{12}H_{22}O_2$=198.31 Bp 246°C(Lit.) d 0.88 [50816-18-7] MFCD00036512 RTECS AG5230000 SDBS 18753 IRRITANT TSCA	25mL 194.00
TCI-D1406		***trans*-2-Decenyl Aldehyde**, (contains *trans*-2-Decenal Diethyl Acetal), (10% in Ethanol, *ca*. 0.52mol/L) *see trans*-2-Decenal p. 772	25mL 83.00
TCI-B2849		**9-Decenyl Bromide**, >95.0% (GC) *see* 10-Bromo-1-decene p. 401	1g 40.80 5g 132.00
TCI-D0030		**Decenylsuccinic Anhydride**, >87.0% (T) $C_{14}H_{22}O_3$=238.33 Fp 174°C d 1.00 [25447-83-0] MFCD00014547 TSCA	25g 51.00
TCI-A1366		**Decyl Acetate**, >98.0% (GC) $C_{12}H_{24}O_2$=200.32 Bp 248°C(Lit.) d 0.87 [112-17-4] MFCD00026538 RTECS AG5235000 SDBS 19723 TSCA	25mL 31.00
TCI-D0031		**Decyl Alcohol**, >97.0% (GC) *see* 1-Decanol p. 771	25mL 16.00 500mL 32.00
TCI-D1379		**2-Decyl Alcohol**, >98.0% (GC) *see* 2-Decanol p. 771	5mL 39.20 25mL 116.80
TCI-D1176		**3-Decyl Alcohol**, >98.0% (GC) *see* 3-Decanol p. 771	5mL 96.00 25mL 342.00
TCI-D1380		**4-Decyl Alcohol**, >98.0% (GC) *see* 4-Decanol p. 771	10mL 77.00
TCI-D1381		**5-Decyl Alcohol**, >96.0% (GC) *see* 5-Decanol p. 771	5mL 162.00
TCI-D0032		**Decyl Aldehyde**, >95.0% (GC) *see* Decanal p. 769	25mL 18.00 500mL 92.00
TCI-D0033		**Decylamine**, >98.0% (T) *see* 1-Aminodecane p. 108	25mL 59.00 500mL 511.00
TCI-D0034		**Decylbenzene**, >95.0% (GC) $C_{16}H_{26}$=218.38 Bp 298°C(Lit.) Fp 108°C d 0.86 [104-72-3] MFCD00008955 Beil. **5**(4)1193 SDBS 1245 IRRITANT TSCA	5mL 38.70 25mL 107.10
TCI-B0583		**Decyl Bromide**, >97.0% (GC) *see* 1-Bromodecane p. 400	25mL 15.20 500mL 64.80
TCI-B1611		**4-Decylbromobenzene**, >88.0% (GC) *see* 1-Bromo-4-decylbenzene p. 401	1g 55.00 5g 182.00 25g 605.00
TCI-C0600		**Decyl Chloride**, >97.0% (GC) *see* 1-Chlorodecane p. 605	25mL 23.20 500mL 138.40
TCI-C1357		**Decyl Chloroformate**, >95.0% (T) $C_{11}H_{21}ClO_2$=220.74 Bp 163°C/44mmHg(Lit.) d 0.96 [55488-51-2] MFCD00126853 Beil. **3**(3)283 HZ:6 TOXIC CORROSIVE	25mL 132.00
TCI-U0044		**Decyl Cyanide**, >95.0% (GC) *see* Undecanenitrile p. 2413	25g 110.00

				$
	TCI-D1231	**Decylcyclohexane**, >98.0% (GC) $C_{16}H_{32}$=224.43 Bp 299°C(Lit.) d 0.82 [1795-16-0] MFCD00055277 SDBS 39 TSCA	25mL	108.00
	TCI-D1080	**Decyl Decanoate**, >95.0% (GC) $C_{20}H_{40}O_2$=312.54 Bp 159°C/2mmHg(Lit.) Fp 140°C d 0.86 [1654-86-0] MFCD00059280 Beil. **2**(4)1045 SDBS 7580 TSCA	25mL 500mL	45.00 311.00
	TCI-C1468	**Decyldimethylchlorosilane**, >95.0% (GC) *see* Chloro(decyl)dimethylsilane p. 605	25mL	93.00
	TCI-D1141	**Decyl Disulfide**, >90.0% (GC) *see* Didecyl Disulfide p. 896	10mL	155.00
	TCI-E0315	**1,2-Decylene Oxide**, >97.0% (GC) *see* 1,2-Epoxydecane p. 1150	25mL 500mL	58.00 486.00
	TCI-D0098	***trans*-2-Decylenic Acid**, >95.0% (T) *see trans*-2-Decenoic Acid p. 772	25mL	91.00
	TCI-D0035	**Decyl Ether**, >95.0% (GC) $C_{20}H_{42}O$=298.56 Bp 196°C/15.5mmHg(Lit.) d 0.82 [2456-28-2] MFCD00026539 SDBS 2347 TSCA	25mL	100.00
	TCI-I0494	**Decyl Iodide**, (stabilized with Copper chip), >96.0% (GC) *see* 1-Iododecane p. 1504	25g 250g	43.20 250.20
NEW	TCI-L0229	**Decyl 4-*O*-β-D-Lactopyranosyl-β-D-lactopyranoside**, >98.0% (HPLC) *see* Lac β(1-4)Lac-β-C_{10} p. 1570	10mg 100mg	112.00 675.00
	TCI-D0016	**Decyl Mercaptan**, >95.0% (GC)(T) *see* 1-Decanethiol p. 770	25mL 500mL	23.00 194.00
	TCI-D2348	**Decylmethyldichlorosilane**, >97.0% (GC) *see* Dichlorodecylmethylsilane p. 862	25mL	119.00
	TCI-D1862	**Decyl Methyl Ketone**, >95.0% (GC) *see* 2-Dodecanone p. 1137	25g	88.00
	TCI-D1836	**Decyl Methyl Sulfide**, >98.0% (GC) $C_{11}H_{24}S$=188.37 Fp 101°C [22438-39-7] MFCD00026541	5mL	108.00
	TCI-D1124	**4-Decyloxybenzaldehyde**, >97.0% (GC) $C_{17}H_{26}O_2$=262.39 Bp 176°C/1mmHg(Lit.) d 0.96 [24083-16-7] MFCD00021072 SDBS 644 IRRITANT	5g 25g	68.00 184.00
	TCI-D2041	**4'-Decyloxybiphenyl-4-carboxylic Acid** $C_{23}H_{30}O_3$=354.49 [69367-32-4] MFCD00130126	1g	143.00
	TCI-U0053	**Decyl Phenyl Ketone**, >98.0% (GC) *see* Undecanophenone p. 2414	25g 500g	71.00 583.00
NEW	TCI-D3884	**Decylphosphonic Acid**, >98.0% (T) $C_{10}H_{23}O_3P$=222.26 Mp 102°C [6874-60-8] MFCD00015830 Beil. **4**(4)3564 RTECS SZ7525000 TSCA	5g	333.00
	TCI-D0036	**Decylsuccinic Anhydride**, >90.0% (T) $C_{14}H_{24}O_3$=240.34 Mp 69°C [18470-76-3] MFCD00014548 RTECS WN1080000 SDBS 7367 IRRITANT	25g	101.00
	TCI-D1049	**Decyl Sulfide**, >98.0% (GC) $C_{20}H_{42}S$=314.62 Frp 25°C [693-83-4] MFCD00026542 SDBS 7588 TSCA	10mL	86.00
	TCI-D2098	**3-Decylthiophene**, >98.0% (GC) $C_{14}H_{24}S$=224.41 d 0.91 [65016-55-9] MFCD00143180 SDBS 19011	1g 5g	66.00 216.00

When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-D1486**	**Decyltrichlorosilane**, >94.0% (GC) $C_{10}H_{21}Cl_3Si$=275.71 Bp 96°C/2mmHg(Lit.) d 1.05 [13829-21-5] MFCD00013600 SDBS 6848 HZ:8 CORROSIVE TOXIC MOISTURE SENSITIVE TSCA	25mL 104.00
	**TCI-D1467**	**Decyltrimethylammonium Bromide**, >99.0% (T) $C_{13}H_{30}BrN$=280.29 [2082-84-0] MFCD00041973 RTECS BP6352000 SDBS 10737 HARMFUL IRRITANT HYGROSCOPIC TSCA	25g 32.00 500g 257.00
	**TCI-D1306**	**Decyltrimethylammonium Chloride**, >98.0% (T) $C_{13}H_{30}ClN$=235.84 [10108-87-9] MFCD00059967 SDBS 7262 HYGROSCOPIC IRRITANT	25g 114.00
	**TCI-D0037**	**1-Decyne**, >95.0% (GC) $C_{10}H_{18}$=138.25 Bp 174°C Fp 50°C d 0.77 [764-93-2] MFCD00009576 Beil. **1**(1)122 SDBS 6799 HZ:3 COMBUSTIBLE LIQUID ENVIRONMENTAL HAZARD IRRITANT TSCA	5mL 28.80 25mL 82.40
	**TCI-D1187**	**2-Decyne**, >98.0% (GC) $C_{10}H_{18}$=138.25 Bp 84°C/23mmHg(Lit.) Fp 51°C d 0.78 [2384-70-5] MFCD00039993 SDBS 639 HZ:3 COMBUSTIBLE LIQUID	5mL 258.00
	**TCI-D1188**	**3-Decyne**, >98.0% (GC) $C_{10}H_{18}$=138.25 Bp 175°C Fp 56°C d 0.77 [2384-85-2] MFCD00039987 Beil. **1**(4)1055 HZ:3 COMBUSTIBLE LIQUID	5mL 133.00
	**TCI-D1189**	**4-Decyne**, >98.0% (GC) $C_{10}H_{18}$=138.25 Bp 75°C/22mmHg(Lit.) Fp 52°C d 0.77 [2384-86-3] MFCD00039978 Beil. **1**(3)1017 HZ:3 COMBUSTIBLE LIQUID	5mL 61.00
	**TCI-D1190**	**5-Decyne**, >98.0% (GC) $C_{10}H_{18}$=138.25 Bp 177°C Fp 54°C d 0.77 [1942-46-7] MFCD00027277 Beil. **1**(4)1055 HZ:3 COMBUSTIBLE LIQUID IRRITANT	5mL 35.20 25mL 106.40
	**TCI-D1264**	**2-Decyn-1-ol**, >95.0% (GC) $C_{10}H_{18}O$=154.25 Bp 113°C/10mmHg(Lit.) d 0.87 [4117-14-0] MFCD00041567	5mL 60.80 25mL 187.20
	**TCI-D1275**	**3-Decyn-1-ol**, >96.0% (GC) $C_{10}H_{18}O$=154.25 Bp 131°C/22mmHg(Lit.) Fp 107°C d 0.87 [51721-39-2] MFCD00040917 COMBUSTIBLE LIQUID IRRITANT	5mL 61.60
	**TCI-D3710**	**9-Decyn-1-ol**, >94.0% (GC) $C_{10}H_{18}O$=154.25 Bp 92°C/4mmHg(Lit.) d 0.87 [17643-36-6] MFCD00049199 TSCA	5g 134.00
	TCI-C1532	**7-Decyn-1-yl Chloride**, >97.0% (GC) *see* 10-Chloro-3-decyne p. 605	5mL 101.00
	TCI-P0297	**DEHP**, >98.0% (GC) *see* Bis(2-ethylhexyl) Phthalate p. 318	25g 16.00 500g 21.00
	TCI-B1435	**DEHS-BSTFA**, >80.0% (GC) *see N,O*-Bis(diethylhydrogensilyl)trifluoroacetamide p. 307	1g 153.00
	**TCI-D1180**	**Dehydroabietylamine**, >55.0% (GC) $C_{20}H_{31}N$=285.48 $[\alpha]_D^{20}$(c=4,MeOH) 40° MFCD00213430 Fieser **10**,117 SDBS 12942 IRRITANT	25g 21.00 500g 156.00
	**TCI-D1588**	**(+)-Dehydroabietylamine**, [Optical Resolving Agent], >90.0% (GC) $C_{20}H_{31}N$=285.48 [1446-61-3] MFCD00213430 HZ:8 CORROSIVE TSCA	5g 76.00 25g 258.00

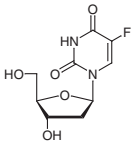
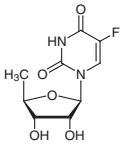
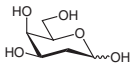
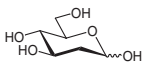
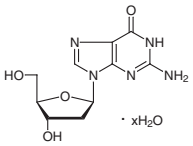
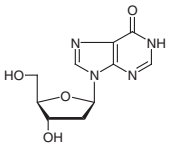
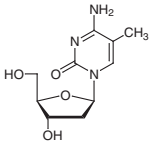
D

			$
	TCI-D0039	**Dehydroacetic Acid**, >98.0% (GC)(T) $C_8H_8O_4$=168.15 Mp 111°C [520-45-6] MFCD00066709 Beil. **17**(2)524 Merck **14**,2865 RTECS UP8050000 SDBS 3497 TOXIC TSCA	25g 17.00 500g 67.00
	TCI-D0040	**Dehydroacetic Acid Sodium Salt**, Monohydrate, >98.0% (T) *see* Sodium Dehydroacetate p. 2125	25g 17.00 500g 82.00
	TCI-C0314	**7-Dehydrocholesterol, activated**, >98.0% (HPLC) *see* Cholecalciferol p. 690	1g 52.00 5g 162.00
	TCI-D0043	**Dehydrocholic Acid Sodium Salt**, >98.0% (T) *see* Sodium Dehydrocholate p. 2125	25g 58.00
	TCI-A2205	**2,3-Dehydro-2-deoxy-*N*-acetylneuraminic Acid**, >98.0% (HPLC) *see* *N*-Acetyl-2,3-didehydro-2-deoxyneuraminic Acid p. 34	5mg 189.00
	TCI-D0044	**Dehydroepiandrosterone** $C_{19}H_{28}O_2$=288.43 Mp 151°C [53-43-0] MFCD00003613 Merck **14**,2871 RTECS BV8396000 SDBS 10949 HZ:6 IRRITANT CARCINOGEN TOXIC	1g 29.00 25g 248.00
	TCI-S0520	**Dehydroepiandrosterone-3-sulfate Sodium Salt**, Hydrate, >98.0% (HPLC)(T) *see* Sodium Dehydroepiandrosterone-3-sulfate p. 2125	5g 88.00
	TCI-D0044	**Dehydroisoandrosterone** *see* Dehydroepiandrosterone p. 776	1g 29.00 25g 248.00
	TCI-D3825	**3,4-Dehydro-L-proline**, >97.0% (T) $C_5H_7NO_2$=113.12 $[\alpha]_D^{20}$(c=1,EtOH) -400° [4043-88-3] MFCD00065964 RTECS UX9371345	100mg 117.00 1g 706.00
	TCI-I0744	**Dehydroxylinalool Oxide**, (mixture of isomers), >97.0% (GC) *see* 2-Isopropenyl-5-methyl-5-vinyltetrahydrofuran p. 1540	25g 71.00
	TCI-H0996	**Dehydrozingerone**, >98.0% (GC) *see* 4-(4-Hydroxy-3-methoxyphenyl)-3-buten-2-one p. 1450	5g 46.00 25g 134.00
NEW 	TCI-D4082	**Delapril Hydrochloride**, >97.0% (HPLC)(T) $C_{26}H_{32}N_2O_5$·HCl=489.01 Mp 173°C $[\alpha]_D^{20}$(c=1,MeOH) 18° [83435-67-0] RTECS MB9668000	1g 110.00 5g 382.00
	TCI-E0675	**4'-Demethylepipodophyllotoxin 9-(4,6-*O*-Ethylidene-β-D-glucopyranoside)**, >98.0% (HPLC) *see* Etoposide p. 1247	100mg 87.00
	TCI-D2124	**Denatonium Benzoate**, >98.0% (HPLC) $C_{28}H_{34}N_2O_3$=446.59 Mp 163°C [3734-33-6] MFCD00031578 Merck **14**,2891 RTECS BO6650000 SDBS 18972 HARMFUL IRRITANT TSCA	5g 72.00 25g 219.00
	TCI-D0046	**2'-Deoxyadenosine**, Monohydrate, >99.0% (T) $C_{10}H_{13}N_5O_3·H_2O$=251.25(Anh) Mp 189°C $[\alpha]_D^{20}$(c=0.5,H_2O) -25.5° [16373-93-6] MFCD00149364 RTECS AU7358600 SDBS 3387 TSCA	5g 100.00 25g 339.00

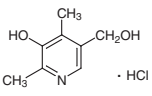
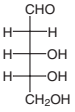
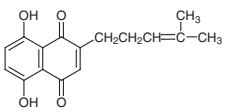
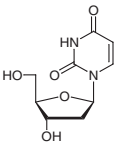
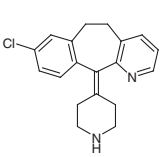
When placing your order, please specify catalog number, unit size, and quantity.

			$
NEW	TCI-D4137	**2'-Deoxyadenosine**, Anhydrous, >98.0% (HPLC)(T) $C_{10}H_{13}N_5O_3$=251.25 Mp 191°C $[\alpha]_D^{20}$(c=0.5,H_2O) -27° [958-09-8] MFCD00005754 RTECS AU7358600 0 ~ 10 °C TSCA	5g 101.00
	TCI-B0435	**Deoxybenzoin**, >98.0% (GC) *see* Benzyl Phenyl Ketone p. 269	25g 37.00 250g 196.00
	TCI-D3583	**2'-Deoxycytidine**, >98.0% (HPLC)(T) $C_9H_{13}N_3O_4$=227.22 Mp 204°C $[\alpha]_D^{20}$(c=1,H_2O) 59° [951-77-9] MFCD00006547 Beil. **25**(3/4)3662 RTECS HA3800000 TSCA	1g 51.00 5g 154.00
	TCI-D0048	**2'-Deoxycytidine Hydrochloride**, >98.0% (T) $C_9H_{13}N_3O_4$·HCl=263.68 $[\alpha]_D^{20}$(c=1,H_2O) 57° [3992-42-5] MFCD00012840 HYGROSCOPIC TSCA	5g 113.00 25g 395.00
	TCI-D3673	**2'-Deoxycytidine 5'-Monophosphate**, Hydrate, >98.0% (HPLC)(T) $C_9H_{14}N_3O_7P·xH_2O$=307.20(Anh) $[\alpha]_D^{20}$(c=1,H_2O) 37° [1032-65-1] 0 ~ 10 °C HYGROSCOPIC	100mg 47.20 1g 204.00
	TCI-D3673	**Deoxycytidylic Acid**, Hydrate, >98.0% (HPLC)(T) *see* 2'-Deoxycytidine 5'-Monophosphate p. 777	100mg 47.20 1g 204.00
NEW	TCI-G0367	**2'-Deoxy-2',2'-difluorocytidine**, >98.0% (HPLC)(N) *see* Gemcitabine Hydrochloride p. 1328	100mg 79.00 1g 409.00
	TCI-D3614	**2'-Deoxy-2'-fluorocytidine**, Hydrate, >98.0% (T) $C_9H_{12}FN_3O_4·xH_2O$=245.21(Anh) Mp 167°C(Lit.) $[\alpha]_D^{20}$(c=1,MeOH) 80° [10212-20-1] MFCD00057445	1g 112.00
	TCI-D3642	**2'-Deoxy-5-fluorocytidine**, >98.0% (T) $C_9H_{12}FN_3O_4$=245.21 Mp 196°C(Lit.) $[\alpha]_D^{20}$(c=1,H_2O) 70° [10356-76-0] MFCD00077348 RTECS HA3850000 HARMFUL	1g 101.00 5g 352.00
NEW	TCI-D3023	**2-Deoxy-2-fluoro-D-glucopyranose**, >98.0% (GC) $C_6H_{11}FO_5$=182.15 $[\alpha]_D^{20}$(c=1,dilute NH_3aq.) 63° [29702-43-0] MFCD00077527 < 0 °C	100mg 424.00
NEW	TCI-D3023	**2-Deoxy-2-fluoro-D-glucose**, >98.0% (GC) *see* 2-Deoxy-2-fluoro-D-glucopyranose p. 777	100mg 424.00
	TCI-D3615	**2'-Deoxy-2'-fluorouridine**, >95.0% (T) $C_9H_{11}FN_2O_5$=246.19 Mp 151°C(Lit.) $[\alpha]_D^{20}$(c=0.3,H_2O) 53° [784-71-4] MFCD01317293	1g 101.00 5g 352.00

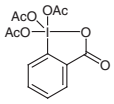
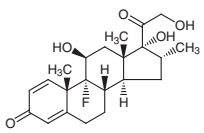
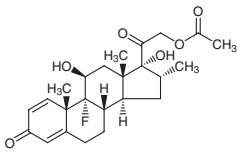
D

			$
	**TCI-D2235**	**2'-Deoxy-5-fluorouridine**, >98.0% (HPLC)(T) $C_9H_{11}FN_2O_5$=246.19 Mp 150°C $[\alpha]_D^{20}$(c=1,H_2O) 38° [50-91-9] MFCD00006530 Merck **14**,4112 RTECS YU7525000 SDBS 19323 HZ:6 TOXIC POSSIBLE CARCINOGEN	**100mg 71.00** **500mg 221.00** **1g 391.00**
	**TCI-D3579**	**5'-Deoxy-5-fluorouridine**, >98.0% (T) $C_9H_{11}FN_2O_5$=246.19 Mp 189°C $[\alpha]_D^{20}$(c=1,H_2O) 20° [3094-09-5] MFCD00866530 Merck **14**,3437 RTECS YU7526000 MUTAGEN	**1g 66.00** **5g 201.00**
	TCI-T1932	**2-Deoxy-D-galactopyranose 3,4,6-Tribenzyl Ether**, >98.0% (HPLC) *see* 3,4,6-Tri-*O*-benzyl-2-deoxy-D-galactopyranose p. 2287	**100mg 237.00**
	**TCI-D0050**	**2-Deoxy-D-galactose** $C_6H_{12}O_5$=164.16 [1949-89-9] MFCD00014649 SDBS 10404	**1g 73.60**
	TCI-D0049	**6-Deoxy-D-galactose**, >98.0% (GC) *see* D-(+)-Fucose p. 1317	**1g 94.00** **5g 307.00**
	TCI-F0065	**6-Deoxy-L-galactose**, >97.0% (GC) *see* L-(-)-Fucose p. 1317	**1g 42.30** **10g 237.60**
	TCI-T1931	**2-Deoxy-D-glucopyranose 3,4,6-Triacetate**, >98.0% (GC) *see* 3,4,6-Tri-*O*-acetyl-2-deoxy-D-glucopyranose p. 2282	**100mg 87.00** **1g 391.00**
	**TCI-D0051**	**2-Deoxy-D-glucose**, >97.0% (GC) $C_6H_{12}O_5$=164.16 Mp 150°C $[\alpha]_D^{20}$(c=1,H_2O) 46.5° [154-17-6] MFCD00151328 Merck **14**,2904 RTECS MQ3325000 SDBS 2014 TSCA	**1g 53.10** **5g 183.60**
	**TCI-D0052**	**2'-Deoxyguanosine**, Hydrate, >98.0% (T) $C_{10}H_{13}N_5O_4 \cdot xH_2O$=267.25(Anh) $[\alpha]_D^{20}$(c=0.2,1mol/L NaOH sol.) -42° [961-07-9] MFCD00080300 RTECS MF8760000 HARMFUL TSCA	**1g 47.00** **5g 141.00** **25g 520.00**
	TCI-H0118	**2-Deoxy-2-hexanamido-D-glucopyranose**, >98.0% (N) *see* *N*-Hexanoyl-D-glucosamine p. 1389	**1g 69.00**
	TCI-C1478	**11-Deoxy-17-hydroxycorticosterone**, >98.0% (HPLC) *see* Cortexolone p. 707	**1g 66.00** **5g 201.00**
	**TCI-D3584**	**2'-Deoxyinosine**, >98.0% (HPLC)(T) $C_{10}H_{12}N_4O_4$=252.23 $[\alpha]_D^{20}$(c=1,H_2O) -16° [890-38-0] MFCD00005762 Beil. **26**(3/4)2086	**1g 63.00** **5g 185.00**
	TCI-R0013	**6-Deoxy-L-mannose**, Monohydrate, >98.0% (HPLC) *see* L-(+)-Rhamnose p. 2103	**5g 25.00** **25g 74.00**
	**TCI-D3610**	**2'-Deoxy-5-methylcytidine**, >98.0% (HPLC)(T) $C_{10}H_{15}N_3O_4$=241.25 Mp 193°C(Lit.) $[\alpha]_D^{20}$(c=1.4,H_2O) 44° [838-07-3] MFCD00006549 Beil. **25**(3/4)3727 RTECS HA3860000	**100mg 56.00** **500mg 162.00** **5g 974.00**
	TCI-O0358	**1-Deoxy-1-(*n*-octylamino)-D-glucitol**, >98.0% (HPLC)(T) *see* *N*-*n*-Octyl-D-glucamine p. 1907	**5g 60.00** **25g 181.00**
	TCI-V0011	**2-Deoxy-2-pentanamido-D-glucopyranose**, >98.0% (N) *see* *N*-Valeryl-D-glucosamine p. 2420	**1g 56.00**

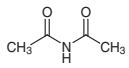
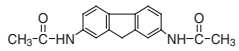
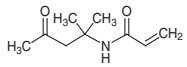
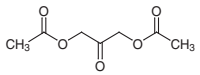
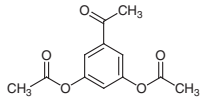
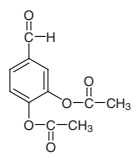
When placing your order, please specify catalog number, unit size, and quantity.

				$
NEW	TCI-P1906	**2-Deoxyphenobarbital**, >98.0% (HPLC)(N) *see* Primidone p. 2052	5g 25g	30.00 89.00
	TCI-D0053	**4-Deoxypyridoxine Hydrochloride**, >98.0% (HPLC)(T) $C_8H_{11}NO_2$·HCl=189.64 [148-51-6] MFCD00051296 RTECS UT4800000 LIGHT SENSITIVE MOISTURE SENSITIVE	100mg	45.00
	TCI-D3583	**1-(2-Deoxy-β-D-ribofuranosyl)cytosine**, >98.0% (HPLC)(T) *see* 2'-Deoxycytidine p. 777	1g 5g	51.00 154.00
	TCI-D2235	**1-(2-Deoxy-β-D-ribofuranosyl)-5-fluorouracil**, >98.0% (HPLC)(T) *see* 2'-Deoxy-5-fluorouridine p. 778	100mg 500mg 1g	71.00 221.00 391.00
	TCI-D3579	**1-(5-Deoxy-β-D-ribofuranosyl)-5-fluorouracil**, >98.0% (T) *see* 5'-Deoxy-5-fluorouridine p. 778	1g 5g	66.00 201.00
	TCI-D3584	**9-(2-Deoxy-β-D-ribofuranosyl)hypoxanthine**, >98.0% (HPLC)(T) *see* 2'-Deoxyinosine p. 778	1g 5g	63.00 185.00
	TCI-D3610	**1-(2-Deoxy-β-D-ribofuranosyl)-5-methylcytosine**, >98.0% (HPLC)(T) *see* 2'-Deoxy-5-methylcytidine p. 778	100mg 500mg 5g	56.00 162.00 974.00
	TCI-D0054	**Deoxyribonucleic Acid**, not highly polymerized, (Herring sperm) [9007-49-2] MFCD00283430 RTECS HG1933000 HYGROSCOPIC	25g	87.00
	TCI-D3545	**Deoxyribonucleic Acid Sodium Salt**, (Salmon Milt) [9007-49-2] RTECS HG1933000	5g 25g	66.00 202.00
	TCI-D0059	**2-Deoxy-D-ribose**, >98.0% (HPLC) $C_5H_{10}O_4$=134.13 Mp 90°C $[\alpha]_D^{20}$(c=1,H_2O) -56° [533-67-5] MFCD00135904 Merck **14**,2908 RTECS SB7230000 SDBS 2028 HYGROSCOPIC TSCA	5g 25g	66.40 206.40
	TCI-D2117	**Deoxyshikonin**, >98.0% (HPLC) $C_{16}H_{16}O_4$=272.30 Mp 91°C [43043-74-9] MFCD00144053 SDBS 18970	100mg	99.00
	TCI-T0973	**2-Deoxy-2-trifluoroacetamido-D-glucopyranose**, >96.0% (N) *see N*-Trifluoroacetyl-D-glucosamine p. 2316	1g 5g	204.00 610.00
	TCI-T2511	**2'-Deoxy-5-trifluoromethyluridine**, >97.0% (HPLC)(T) *see* Trifluorothymidine p. 2340	100mg 1g	86.00 600.00
	TCI-D0060	**2'-Deoxyuridine**, >99.0% (HPLC) $C_9H_{12}N_2O_5$=228.20 Mp 164°C $[\alpha]_D^{20}$(c=1,1mol/L NaOH sol.) 52° [951-78-0] MFCD00006527 Merck **14**,2910 RTECS YU7490000 SDBS 10661 TSCA	1g 5g 25g	59.00 178.00 605.00
	TCI-V0011	**2-Deoxy-2-valeramido-D-glucopyranose**, >98.0% (N) *see N*-Valeryl-D-glucosamine p. 2420	1g	56.00
	TCI-D3262	**DEPBT**, >98.0% (HPLC) *see* 3-(Diethoxyphosphoryloxy)-1,2,3-benzotriazin-4(3*H*)-one p. 901	5g	70.40
	TCI-D3672	**Dermatan Sulfate Sodium Salt** $[\alpha]_D^{20}$(c=1,H_2O) -68° [54328-33-5] MFCD00151683	20mg 100mg	103.00 308.00
	TCI-D3787	**Desloratadine**, >98.0% (HPLC)(T) $C_{19}H_{19}ClN_2$=310.83 Mp 157°C [100643-71-8] MFCD00871949 Merck **14**,2922 RTECS DE8011000 0 - 10 °C HEAT SENSITIVE	100mg 1g	110.00 643.00

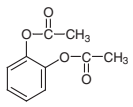
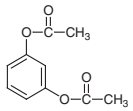
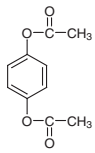
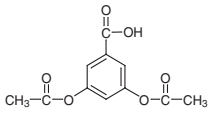
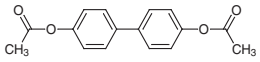
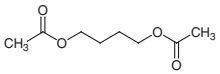
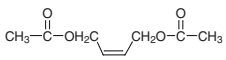
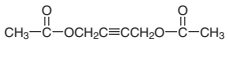
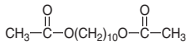
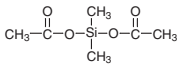
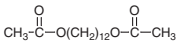
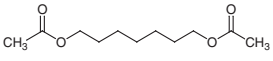
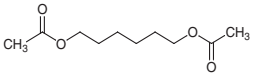
D

				$
		Desoxy *see* **Deoxy**		
	**TCI-D2045**	**Dess-Martin Periodinane**, >95.0% (T) $C_{13}H_{13}IO_8$=424.14 [87413-09-0] MFCD00130127 Merck **14**,2933 Fieser **17**,271 < 0 °C HZ:5 OXIDIZER HEAT SENSITIVE HARMFUL IRRITANT	**1g** **5g** **25g**	**58.50** **172.80** **553.50**
	TCI-D1745	**Desyl Chloride**, >98.0% (GC) *see* 2-Chloro-2-phenylacetophenone p. 665	**5g** **25g**	**46.00** **149.00**
	TCI-H0341	**Deuterium Bromide**, 98.0atom%D (45% in D_2O), >45.0% (T) DBr=81.92 [13536-59-9] MFCD00044232 HZ:8 CORROSIVE TOXIC HYGROSCOPIC	**5g**	**69.00**
D_2O	**TCI-W0002**	**Deuterium Oxide**, 99.8atom%D D_2O=20.03 Bp 101°C Mp 4°C(Lit.) d 1.11 [7789-20-0] MFCD00044636 Merck **14**,2940 RTECS ZC0230000 HYGROSCOPIC TSCA	**10mL** **100mL**	**39.00** **174.00**
	TCI-C1423	**Deuterochloroform**, (containing 0.05wt% TMS), 99.6atom%D, (stabilized with Silver chip) *see* Chloroform-d p. 626	**25g**	**29.00**
	TCI-C0023	**Deuterochloroform**, (containing 1wt% TMS), 99.6atom%D, (stabilized with Silver chip) *see* Chloroform-d p. 626	**25g**	**32.00**
	TCI-C0583	**Deuterochloroform**, 99.6atom%D, (stabilized with Silver chip) *see* Chloroform-d p. 626	**10g** **100g**	**21.00** **56.00**
	TCI-C2181	**Deuterochloroform**, 99.96atom%D, (stabilized with Silver chip) *see* Chloroform-d p. 626	**25g**	**63.00**
	TCI-E0221	**Deuteroethanol**, (contains 5% D_2O), >95.0% (GC) *see* Ethanol-d_1 p. 1156	**25mL**	**91.00**
	TCI-M0551	**Deuteromethanol** *see* Methanol-d_1 p. 1617	**5g**	**60.00**
	TCI-T0597	**Deuterotrifluoroacetic Acid**, 99.0atom%D, >99.0% (T) *see* Trifluoroacetic Acid-d p. 2314	**5g**	**41.00**
	**TCI-D1961**	**Dexamethasone**, >99.0% (HPLC) $C_{22}H_{29}FO_5$=392.47 Mp 264°C(Lit.) $[\alpha]_D^{20}$(c=1,Dioxane) 76° [50-02-2] MFCD00064136 Merck **14**,2943 RTECS TU3980000 SDBS 15273 HARMFUL IRRITANT SENSITIZER LIGHT SENSITIVE TSCA	**1g**	**103.00**
	**TCI-D3628**	**Dexamethasone 21-Acetate**, >98.0% (HPLC) $C_{24}H_{31}FO_6$=434.50 Mp 240°C(Lit.) $[\alpha]_D^{20}$(c=1,Dioxane) 87° [1177-87-3] MFCD00027407 Merck **14**,2943 RTECS TU4050000 HARMFUL IRRITANT LIGHT SENSITIVE TSCA	**1g** **5g**	**102.00** **357.00**
	TCI-D1448	**Dextran 40**, (*Mw.=ca.* 40,000) [9004-54-0] MFCD00130935 Merck **14**,2948 RTECS HH9246000 TSCA	**25g** **500g**	**71.00** **637.00**
	TCI-D1449	**Dextran 70**, (*Mw.=ca.* 70,000) $[\alpha]_D^{20}$(c=6,H_2O) 185° [9004-54-0] MFCD00130935 Merck **14**,2948 RTECS HH9247500 HYGROSCOPIC TSCA	**25g** **500g**	**71.00** **637.00**
	TCI-D1776	**Dextran Sulfate Sodium**, (from Dextran of *Mw. Approx.* 25,000) [9011-18-1] MFCD00081551 Merck **14**,2951 RTECS HH9290000 0 ~ 10 °C HYGROSCOPIC CARCINOGEN TSCA	**25g**	**129.00**
	TCI-G0048	**D-(+)-Dextrose**, >98.0% (GC) *see* D-(+)-Glucose p. 1332	**25g** **500g**	**14.00** **19.00**
NEW	**TCI-G0367**	**dFdC**, >98.0% (HPLC)(N) *see* Gemcitabine Hydrochloride p. 1328	**100mg** **1g**	**79.00** **409.00**
	TCI-D0536	**DFDNPS**, >98.0% (GC) *see* Bis(4-fluoro-3-nitrophenyl) Sulfone p. 319	**10g**	**132.00**

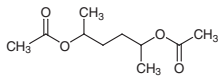
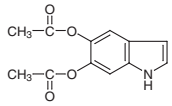
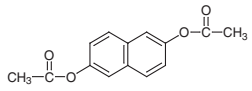
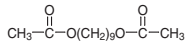
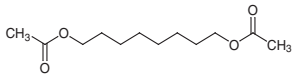
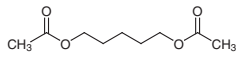
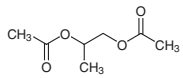
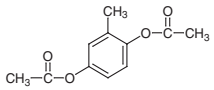
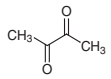
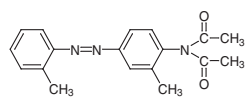
When placing your order, please specify catalog number, unit size, and quantity.

				$
NEW	TCI-D3146	**DFMBA**, >98.0% (GC) *see* *N*,*N*-Diethyl-α,α-difluoro-3-methylbenzylamine p. 912	1g 5g	56.00 169.00
	TCI-D3579	**5'-dFUrd**, >98.0% (T) *see* 5'-Deoxy-5-fluorouridine p. 778	1g 5g	66.00 201.00
	TCI-D2226	**DHA**, >97.0% (GC) *see* *cis*-4,7,10,13,16,19-Docosahexaenoic Acid p. 1133	100mg	227.00
	TCI-A5005	**DHAB**, >98.0% (T) *see* 2,2'-Dihydroxyazobenzene p. 954	1g 5g	86.00 306.00
	TCI-D2195	**DHA Ethyl Ester**, >90.0% (GC) *see* Ethyl *cis*-4,7,10,13,16,19-Docosahexaenoate p. 1191	100mg 1g	62.00 262.00
	TCI-D0044	**DHEA** *see* Dehydroepiandrosterone p. 776	1g 25g	29.00 248.00
	TCI-D0555	**DHP**, >96.0% (GC) *see* 3,4-Dihydro-2*H*-pyran p. 951	25mL 500mL	15.20 99.20
	TCI-D1084	**Diacetamide**, >98.0% (N) $C_4H_7NO_2$=101.11 Bp 223°C(Lit.) Mp 77°C [625-77-4] MFCD00008679 SDBS 5323	5g	76.80
	TCI-D1550	**4,4'-Diacetamidobiphenyl** *see* *N*,*N*'-Diacetylbenzidine p. 784	1g	112.00
	TCI-D0065	**2,7-Di(acetamido)fluorene**, >99.0% (HPLC) $C_{17}H_{16}N_2O_2$=280.33 [304-28-9] MFCD00019058 RTECS AC0700000 SDBS 10952	1g	102.00
	TCI-D1462	**3,5-Di(acetamido)-2,4,6-triiodobenzoic Acid**, >98.0% (HPLC)(T) *see* Diatrizoic Acid p. 806	25g	74.00
	TCI-G0077	**Diacetin**, (contains Mono-, Tri-, Glycerol) $C_7H_{12}O_5$=176.17 Bp 261°C(Lit.) Fp 146°C d 1.18 [25395-31-7] MFCD00008717 Beil. **2**(4)252 RTECS AK3325000 HYGROSCOPIC TSCA	25g 500g	14.40 50.40
	TCI-D2170	**Diacetoacetic Acid Ethyl Ester**, >96.0% (GC) *see* Ethyl Diacetoacetate p. 1187	25g	92.00
	TCI-D0062	**Diacetone Acrylamide**, (stabilized with MEHQ), >98.0% (GC)(T) $C_9H_{15}NO_2$=169.22 Mp 57°C [2873-97-4] MFCD00008788 Merck **14**,2963 RTECS AS3475000 SDBS 6507 HYGROSCOPIC HARMFUL IRRITANT MOISTURE SENSITIVE TSCA	25g 500g	17.00 98.00
	TCI-D1949	**Diacetone-D-glucose**, >97.0% (GC) *see* 1,2:5,6-Di-*O*-isopropylidene-α-D-glucofuranose p. 978	10g 25g	39.20 69.60
	TCI-A0944	**Diacetonitrile**, >98.0% (GC) *see* 3-Aminocrotononitrile p. 106	25g 500g	24.00 197.60
	TCI-D2843	**1,3-Diacetoxyacetone** $C_7H_{10}O_5$=174.15 [6946-10-7] MFCD01310655	5g 25g	92.00 234.00
	TCI-D1978	**3',5'-Diacetoxyacetophenone**, >95.0% (GC) $C_{12}H_{12}O_5$=236.22 Mp 93°C [35086-59-0] MFCD00008702 Beil. **8**(2)301	10g 25g	35.00 69.00
	TCI-D2042	**3,4-Diacetoxybenzaldehyde**, >98.0% (GC) $C_{11}H_{10}O_5$=222.20 Mp 53°C [67727-64-4] MFCD00143057 IRRITANT	5g 25g	75.00 213.00

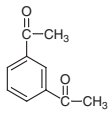
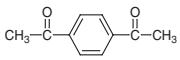
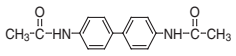
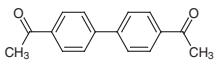
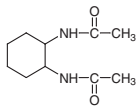
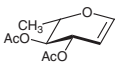
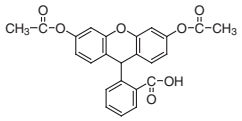
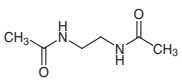
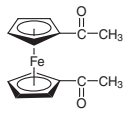
D

			$
	**TCI-D2044**	**1,2-Diacetoxybenzene**, >98.0% (GC) $C_{10}H_{10}O_4$=194.19 Bp 140°C/12mmHg(Lit.) Mp 64°C [635-67-6] MFCD00017219 RTECS CZ8937560 SDBS 34721	**25g 108.00**
	**TCI-R0046**	**1,3-Diacetoxybenzene**, >98.0% (GC) $C_{10}H_{10}O_4$=194.19 Bp 278°C(Lit.) d 1.18 [108-58-7] MFCD00008701 Beil. **6**(4)5673 RTECS VH0580000 SDBS 6672 IRRITANT TSCA	**25g 36.00** **500g 281.00**
	**TCI-D1803**	**1,4-Diacetoxybenzene**, >98.0% (GC) $C_{10}H_{10}O_4$=194.19 Mp 120°C [1205-91-0] MFCD00011643 Beil. **6**(4)5741 SDBS 22781 IRRITANT TSCA	**25g 31.00** **500g 233.00**
	**TCI-D2844**	**3,5-Diacetoxybenzoic Acid**, >98.0% (T) $C_{11}H_{10}O_6$=238.20 [35354-29-1] MFCD00017591 Beil. **10**(3)1447 IRRITANT	**1g 119.00** **5g 405.00**
	**TCI-D2266**	**4,4'-Diacetoxybiphenyl** $C_{16}H_{14}O_4$=270.28 Mp 164°C [32604-29-8] MFCD00035973 SDBS 19348	**25g 30.00** **500g 221.00**
	**TCI-B1232**	**1,4-Diacetoxybutane**, >97.0% (GC) $C_8H_{14}O_4$=174.20 Frp 13°C Bp 230°C(Lit.) d 1.05 [628-67-1] MFCD00014984 Beil. **2**(3)315 SDBS 18322 TSCA	**25g 24.00** **500g 143.00**
	**TCI-D1358**	***cis*-1,4-Diacetoxy-2-butene**, >95.0% (GC) $C_8H_{12}O_4$=172.18 Bp 110°C/13mmHg(Lit.) d 1.09 [25260-60-0] MFCD00059339 SDBS 659 IRRITANT	**25mL 43.00** **500mL 352.00**
	**TCI-B2087**	**1,4-Diacetoxy-2-butyne**, >95.0% (GC) $C_8H_{10}O_4$=170.16 Bp 235°C(Lit.) d 1.13 [1573-17-7] MFCD00014982 Beil. **2**(4)244 TSCA	**25g 122.40**
	**TCI-D2783**	**1,10-Diacetoxydecane** $C_{14}H_{26}O_4$=258.36 Frp 26°C [26118-61-6] MFCD03093628 Beil. **2**(4)233 TSCA	**25g 52.00**
	**TCI-D1553**	**Diacetoxydimethylsilane**, >97.0% (T) $C_6H_{12}O_4Si$=176.24 Bp 165°C(Lit.) Fp 69°C d 1.06 [2182-66-3] MFCD00039832 SDBS 18029 HZ:8 COMBUSTIBLE LIQUID CORROSIVE TSCA	**10g 26.00**
	**TCI-D3304**	**1,12-Diacetoxydodecane**, >98.0% (GC) $C_{16}H_{30}O_4$=286.41 Bp 190°C/10mmHg(Lit.) Mp 40°C [42236-50-0] Beil. **2**(2)158	**5g 96.00**
	TCI-E0030	**1,1-Diacetoxyethane**, >98.0% (GC) *see* 1,1-Ethanediol Diacetate p. 1155	**25g 130.00**
	TCI-E0109	**1,2-Diacetoxyethane**, >95.0% (GC) *see* Ethylene Glycol Diacetate p. 1198	**25mL 16.20** **500mL 27.00**
	**TCI-H0850**	**1,7-Diacetoxyheptane** $C_{11}H_{20}O_4$=216.28 Bp 270°C(Lit.) d 1.00 [52819-34-8] MFCD00191657	**10g 101.00**
	**TCI-H0832**	**1,6-Diacetoxyhexane**, >98.0% (GC) $C_{10}H_{18}O_4$=202.25 Frp 9°C Bp 260°C(Lit.) d 1.01 [6222-17-9] MFCD00191655 RTECS MO2325000 SDBS 19405 TSCA	**25mL 21.00** **500mL 115.00**

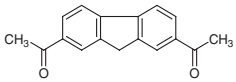
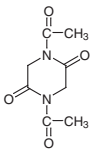
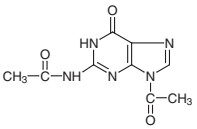
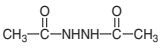
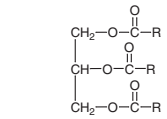
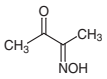
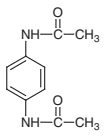
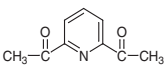
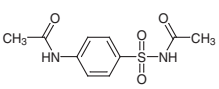
When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-D3496		**2,5-Diacetoxyhexane**, >98.0% (GC) $C_{10}H_{18}O_4$=202.25 Bp 122°C/18mmHg(Lit.) d 1.00 [10299-35-1] Beil. **2**(4)228 SDBS 51728	5g 86.00 25g 259.00
TCI-D2317		**5,6-Diacetoxyindole**, >98.0% (HPLC) $C_{12}H_{11}NO_4$=233.22 [15069-79-1] MFCD00152051 LIGHT SENSITIVE	1g 96.00 5g 334.00
TCI-I0330		**(Diacetoxyiodo)benzene**, >97.0% (T) *see* Iodobenzene Diacetate p. 1502	10g 33.60 25g 62.40 250g 351.20
TCI-I0479		**2-(Diacetoxyiodo)mesitylene**, >98.0% (T) *see* Iodomesitylene Diacetate p. 1507	5g 63.00 25g 186.00
TCI-D3318		**1,4-Diacetoxy-2-methylbenzene**, >97.0% (GC) *see* 2,5-Diacetoxytoluene p. 783	25g 82.00
TCI-V0103		**1,4-Diacetoxy-2-methylnaphthalene**, >98.0% (GC) *see* Vitamin K_4 p. 2431	25g 50.00
TCI-N0218		**2-(Diacetoxymethyl)-5-nitrofuran**, >95.0% (GC) *see* 5-Nitro-2-furaldehyde Diacetate p. 1855	25g 36.00
TCI-D1739		**2,6-Diacetoxynaphthalene**, >99.0% (GC) $C_{14}H_{12}O_4$=244.25 Mp 177°C [22426-47-7] MFCD00035955 SDBS 9636	5g 124.00
TCI-N0623		**1,9-Diacetoxynonane**, >98.0% (GC) $C_{13}H_{24}O_4$=244.33 Bp 161°C/9mmHg(Lit.) d 0.98 [4944-60-9] MFCD00450895 SDBS 19861	25g 92.00
TCI-O0275		**1,8-Diacetoxyoctane** $C_{12}H_{22}O_4$=230.30 Bp 128°C/1mmHg(Lit.) d 0.99 [3992-48-1] MFCD01861294 SDBS 41122	25g 74.00
TCI-P1238		**1,5-Diacetoxypentane** $C_9H_{16}O_4$=188.22 Bp 108°C/6mmHg d 1.03 [6963-44-6] MFCD00014985 SDBS 19584 TSCA	25g 34.00 500g 210.00
TCI-P0902		**1,2-Diacetoxypropane**, >98.0% (GC) $C_7H_{12}O_4$=160.17 Bp 186°C Fp 89°C d 1.06 [623-84-7] MFCD00026201 Beil. **2**(4)220 RTECS TY4900000 IRRITANT TSCA	25mL 12.80 500mL 55.20
TCI-D2843		**1,3-Diacetoxy-2-propanone** *see* 1,3-Diacetoxyacetone p. 781	5g 92.00 25g 234.00
TCI-D3318		**2,5-Diacetoxytoluene**, >97.0% (GC) $C_{11}H_{12}O_4$=208.21 Mp 49°C(Lit.) [717-27-1] Beil. **6**(3)4501 IRRITANT	25g 82.00
TCI-B0682		**Diacetyl**, >98.0% (GC) $C_4H_6O_2$=86.09 Bp 88°C Fp 11°C d 0.98 [431-03-8] MFCD00008756 Beil. **1**,769 Merck **14**,2966 Fieser **7**,21 RTECS EK2625000 SDBS 2050 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT STENCH TSCA	25mL 21.60 500mL 125.60
TCI-D1084		**Diacetylamine**, >98.0% (N) *see* Diacetamide p. 781	5g 76.80
TCI-D0063		***N,N*-Diacetyl-*o*-aminoazotoluene**, >90.0% (HPLC) $C_{18}H_{19}N_3O_2$=309.37 Mp 76°C [83-63-6] MFCD00026179 RTECS AB4230000 SDBS 7876 POSSIBLE CARCINOGEN	25g 140.00
TCI-A0067		***N,O*-Diacetyl-4-aminophenol**, >98.0% (N) *see* 4'-Acetoxyacetanilide p. 23	25g 155.00

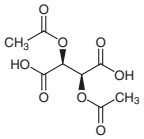
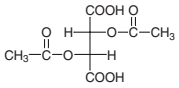
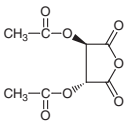
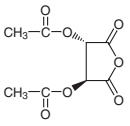
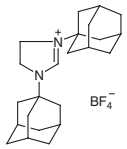
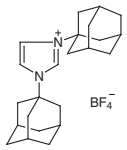
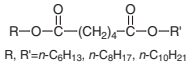
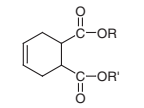
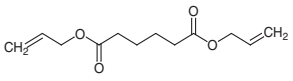
D

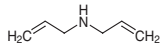
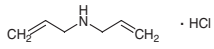
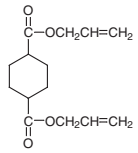
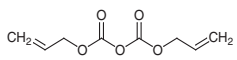
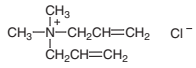
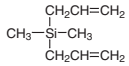
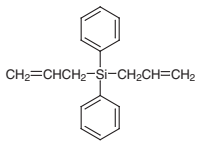
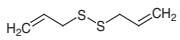
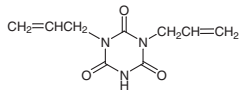
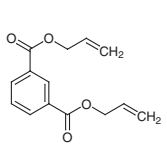
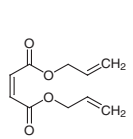
			$
TCI-D2752	**3,4-Di-*O*-acetyl-1,5-anhydro-2,6-dideoxy-L-*arabino*-hex-1-enitol**, >95.0% (GC) *see* 3,4-Di-*O*-acetyl-6-deoxy-L-glucal p. 784	1g 5g	50.40 152.00
TCI-D2617	 **1,3-Diacetylbenzene**, >98.0% (GC) $C_{10}H_{10}O_2$=162.19 Frp 29°C [6781-42-6] MFCD00008740 Beil. **7**(4)2156	5g	125.60
TCI-D0066	 **1,4-Diacetylbenzene**, >99.0% (GC) $C_{10}H_{10}O_2$=162.19 Bp 120°C/1mmHg(Lit.) Mp 113°C [1009-61-6] MFCD00008750 Beil. **7**,686 SDBS 6661 TSCA	5g 25g	46.80 129.60
TCI-D1550	 ***N*,*N*'-Diacetylbenzidine** $C_{16}H_{16}N_2O_2$=268.32 [613-35-4] MFCD00048194 RTECS DT2800000 SDBS 7528 HZ:6 TOXIC CARCINOGEN TSCA	1g	112.00
TCI-D1902	 **4,4'-Diacetylbiphenyl**, >99.0% (GC) $C_{16}H_{14}O_2$=238.29 Mp 194°C [787-69-9] MFCD00017248 Beil. **7**(2)703 SDBS 18689 IRIRITANT	10g 25g	119.00 219.00
TCI-A1526	**4,4-Diacetylbutyric Acid Ethyl Ester**, >96.0% (GC) *see* Ethyl 4-Acetyl-5-oxohexanoate p. 1169	5g 25g	55.20 181.60
TCI-D3226	 ***trans*-*N*,*N*'-Diacetylcyclohexane-1,2-diamine** $C_{10}H_{18}N_2O_2$=198.27 Mp 270°C [70924-78-6]	5g 25g	74.00 201.00
TCI-D2752	 **3,4-Di-*O*-acetyl-6-deoxy-L-glucal**, >95.0% (GC) $C_{10}H_{14}O_5$=214.22 d 1.14 [34819-86-8] MFCD00074970 Beil. **17**(5)5,94	1g 5g	50.40 152.00
TCI-D1845	 **Diacetyldihydrofluorescein**, [for Detection of Alcohol and Amines], >97.0% (T) $C_{24}H_{18}O_7$=418.40 Mp 219°C [35340-49-9] MFCD00005056 LIGHT SENSITIVE	1g	86.00
TCI-D1073	**1,4-Diacetyl-2,5-diketopiperazine**, >98.0% (GC) *see* *N*,*N*'-Diacetylglycine Anhydride p. 785	10g	144.00
TCI-D0729	**Diacetyl Dioxime**, >98.0% (W) *see* Dimethylglyoxime p. 1038	25g 500g	17.60 159.20
TCI-D0730	**Diacetyl Dioxime Sodium Salt**, Octahydrate, >97.0% (W) *see* Dimethylglyoxime Disodium Salt p. 1038	25g	63.20
TCI-D1073	**1,4-Diacetyl-2,5-dioxopiperazine**, >98.0% (GC) *see* *N*,*N*'-Diacetylglycine Anhydride p. 785	10g	144.00
TCI-M1132	**1,1-Diacetylethane**, >96.0% (T) *see* 3-Methyl-2,4-pentanedione p. 1755	5mL 25mL	52.80 159.20
TCI-H0101	**1,2-Diacetylethane**, >95.0% (GC) *see* Acetonylacetone p. 21	25mL 500mL	34.00 284.00
TCI-D1347	 ***N*,*N*'-Diacetylethylenediamine**, >98.0% (T) $C_6H_{12}N_2O_2$=144.17 Mp 175°C [871-78-3] MFCD00154671 SDBS 4562	25g	60.00
TCI-B0913	 **1,1'-Diacetylferrocene**, >98.0% (GC) $C_{14}H_{14}FeO_2$=270.11 Mp 125°C [1273-94-5] MFCD00001424 RTECS LK0725666 SDBS 11143 IRRITANT HARMFUL	5g	90.40

When placing your order, please specify catalog number, unit size, and quantity.

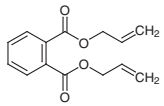
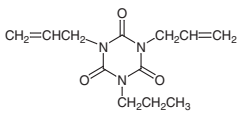
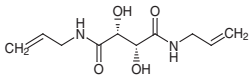
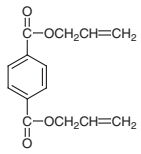
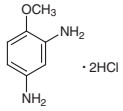
			$
TCI-D2863		**2,7-Diacetylfluorene**, >98.0% (GC) $C_{17}H_{14}O_2$=250.30 [961-27-3] MFCD00045332 Beil. **7**(3)4150	1g 162.00
TCI-D1073		***N*,*N*'-Diacetylglycine Anhydride**, >98.0% (GC) $C_8H_{10}N_2O_4$=198.18 Mp 103°C [3027-05-2] MFCD00059789 SDBS 6193 IRRITANT	10g 144.00
TCI-D3604		***N*^{2},9-Diacetylguanine**, >95.0% (T) $C_9H_9N_5O_3$=235.20 Mp 285°C(Lit.) [3056-33-5] MFCD00142116	25g 55.00
TCI-D2796		***N*,*N*'-Diacetylhydrazine**, >98.0% (GC) $C_4H_8N_2O_2$=116.12 Mp 139°C [3148-73-0] MFCD00008673 Beil. **2**,192 IRIRITANT MOISTURE SENSITIVE TSCA	25g 84.80
TCI-D2482	 R= CH_3, *n*-C_8H_{17}, *n*-$C_{10}H_{21}$, *n*-$C_{12}H_{25}$, *n*-$C_{14}H_{29}$, *n*-$C_{16}H_{33}$, *n*-$C_{18}H_{37}$	**Diacetyllauroyl Glycerol**, (so called), [Plasticizer] MFCD00671531	25mL 23.00 500mL 58.00
TCI-P0052		**Diacetylmethane**, >99.0% (GC) *see* Acetylacetone p. 27	25mL 13.60 500mL 37.60
TCI-M1168		***N*,*N*,*N*-Diacetylmethoxyamine**, >95.0% (GC) *see N*-Methoxydiacetamide p. 1628	5g 128.00
TCI-B0683		**Diacetyl Monoxime**, >98.0% (GC)(N) $C_4H_7NO_2$=101.11 Bp 186°C(Lit.) Mp 76°C [57-71-6] MFCD00002116 RTECS EK3150000 SDBS 492 TSCA	25g 47.20 500g 400.80
TCI-D0068		***N*,*N*'-Diacetyl-1,4-phenylenediamine**, >98.0% (GC) $C_{10}H_{12}N_2O_2$=192.22 [140-50-1] MFCD00026142 SDBS 6689 HARMFUL IRRITANT TSCA	25g 185.00
TCI-D1073		**1,4-Diacetyl-2,5-piperazinedione**, >98.0% (GC) *see N*,*N*'-Diacetylglycine Anhydride p. 785	10g 144.00
TCI-D2377		**2,6-Diacetylpyridine**, >98.0% (GC) $C_9H_9NO_2$=163.18 Bp 126°C/6mmHg(Lit.) Mp 81°C [1129-30-2] MFCD00006304 Beil. **21**(5)10,181 SDBS 12944 IRRITANT	5g 118.80 25g 397.80
TCI-D2752		**3,4-Di-*O*-acetyl-L-rhamnal**, >95.0% (GC) *see* 3,4-Di-*O*-acetyl-6-deoxy-L-glucal p. 784	1g 50.40 5g 152.00
TCI-D1773		***N*,*N*'-Diacetylsulfanilamide**, >98.0% (T) $C_{10}H_{12}N_2O_4S$=256.28 [29591-86-4] MFCD00008678 SDBS 18240	25g 141.00
TCI-A0976		**Diacetyl Sulfide**, >95.0% (GC) *see* Acetyl Sulfide p. 45	5g 132.00 25g 436.00

D

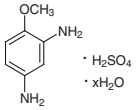
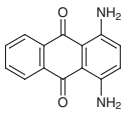
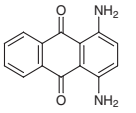
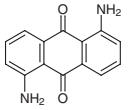
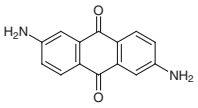
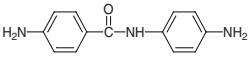
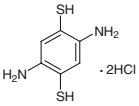
			$
	TCI-D2636	**(+)-Diacetyl-D-tartaric Acid**, >98.0% (T); EE>98.0% (HPLC) $C_8H_{10}O_8$=234.16 Mp 118°C $[\alpha]_D^{20}$(c=5,Acetone) 22.5° [66749-60-8] MFCD02093460 SDBS 41106 IRRITANT	5g 130.00
	TCI-D1386	**(-)-Diacetyl-L-tartaric Acid**, >98.0% (T); EE>98.0% (HPLC) $C_8H_{10}O_8$=234.16 Mp 120°C $[\alpha]_D^{20}$(c=10,Acetone) -25° [51591-38-9] MFCD00070579 SDBS 3288 IRRITANT MOISTURE SENSITIVE	25g 113.00
	TCI-D1911	**(+)-Diacetyl-L-tartaric Anhydride**, >97.0% (T) $C_8H_8O_7$=216.15 Mp 134°C $[\alpha]_D^{20}$(c=0.5,$CHCl_3$) 90° [6283-74-5] MFCD00037918 < 0 °C IRRITANT MOISTURE SENSITIVE	25g 53.60
	TCI-D2645	**(-)-Diacetyl-D-tartaric Anhydride**, >97.0% (T) $C_8H_8O_7$=216.15 Mp 134°C $[\alpha]_D^{20}$(c=0.5,$CHCl_3$) -95.5° [70728-23-3] MFCD02093461 SDBS 41107 < 0 °C IRRITANT MOISTURE SENSITIVE	5g 67.00 25g 174.00
	TCI-D2864	***N,N'*-Diacryloyl-1,2-dihydroxyethylenediamine**, >98.0% (T) *see N,N'*-(1,2-Dihydroxyethylene)bisacrylamide p. 962	5g 93.60 25g 325.60
	TCI-D3620	**1,3-Di(1-adamantyl)imidazolinium Tetrafluoroborate**, >98.0% (HPLC)(N) $C_{23}H_{35}BF_4N_2$=426.35 [1176202-63-3] HZ:8 CORROSIVE	500mg 124.00
	TCI-D3621	**1,3-Di(1-adamantyl)imidazolium Tetrafluoroborate**, >96.0% (N) $C_{23}H_{33}BF_4N_2$=424.33 [286014-42-4] MFCD04973311 HZ:8 HARMFUL CORROSIVE	1g 155.20
	TCI-D0585	**Δ^1-Dialin**, >98.0% (GC) *see* 1,2-Dihydronaphthalene p. 950	1g 30.40 10g 155.20
	TCI-D0088	**Δ^2-Dialin**, >75.0% (GC) *see* 1,4-Dihydronaphthalene p. 950	1g 58.00 5g 174.00
 R, R'=*n*-C_6H_{13}, *n*-C_8H_{17}, *n*-$C_{10}H_{21}$	TCI-A1386	**Di-*n*-alkyl Adipate**, [Plasticizer] MFCD00675047	25mL 22.00 500mL 43.00
 main alkyl group: Octyl	TCI-T0604	**Dialkyl 4-Cyclohexene-1,2-dicarboxylate**, (main alkyl group : Octyl) $C_{24}H_{42}O_4$=394.60 d 0.96 MFCD00059566	25mL 14.00 500mL 66.00
	TCI-T0604	**Dialkyl 1,2,3,6-Tetrahydrophthalate**, (main alkyl group : Octyl) *see* Dialkyl 4-Cyclohexene-1,2-dicarboxylate p. 786	25mL 14.00 500mL 66.00
	TCI-H0084	**Diallyl**, >97.0% (GC) *see* 1,5-Hexadiene p. 1376	25mL 28.80 500mL 244.00
	TCI-A0824	**Diallyl Adipate** $C_{12}H_{18}O_4$=226.27 Bp 149°C/9mmHg(Lit.) d 1.02 [2998-04-1] MFCD00039826 RTECS AV0350000 SDBS 7134 HARMFUL IRRITANT TSCA	25mL 46.00 500mL 397.00

				$
	**TCI-D0069**	**Diallylamine**, >98.0% (GC) $C_6H_{11}N$=97.16 Bp 112°C Fp 14°C d 0.79 [124-02-7] MFCD00008642 Beil. **4**(4)1060 Merck **14**,2971 RTECS UC6650000 SDBS 2038 HZ:3 FLAMMABLE LIQUID TOXIC CORROSIVE TSCA	**25mL** **500mL**	**17.60** **64.00**
	**TCI-D0070**	**Diallylamine Hydrochloride**, >98.0% (N) $C_6H_{11}N \cdot HCl$=133.62 [6147-66-6] MFCD00060150	**25g**	**87.00**
	**TCI-D3768**	**Diallyl 1,4-Cyclohexanedicarboxylate**, (*cis*- and *trans*- mixture), >98.0% (GC) $C_{14}H_{20}O_4$=252.31 d 1.06 [20306-22-3] MFCD00050452	**25g** **250g**	**76.00** **396.00**
	**TCI-P1277**	**Diallyl Dicarbonate** $C_8H_{10}O_5$=186.16 Fp 93°C d 1.12 [115491-93-5] MFCD00077721 0 ~ 10 °C COMBUSTIBLE LIQUID HARMFUL IRRITANT MOISTURE SENSITIVE	**1g** **5g**	**56.80** **172.00**
	TCI-D3397	***N,N*-Diallyldichloroacetamide**, >97.0% (GC) *see* Dichlormid p. 848	**5g** **25g**	**36.00** **98.00**
NEW	**TCI-H1309**	**3',5-Diallyl-2,4'-dihydroxybiphenol**, >95.0% (GC) *see* Honokiol p. 1409	**1g**	**219.00**
	**TCI-D2003**	**Diallyldimethylammonium Chloride**, (60% in Water) $C_8H_{16}ClN$=161.67 [7398-69-8] MFCD00043200 RTECS UC6660000 IRRITANT TSCA	**25mL** **500mL**	**20.00** **43.00**
	**TCI-D2509**	**Diallyldimethylsilane**, >95.0% (GC) $C_8H_{16}Si$=140.30 Bp 135°C(Lit.) Fp 19°C d 0.77 [1113-12-8] MFCD00008636 Beil. **4**(4)3929 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	**25mL**	**154.00**
	**TCI-D3730**	**Diallyldiphenylsilane**, >95.0% (GC) $C_{18}H_{20}Si$=264.44 Bp 141°C/2mmHg(Lit.) d 0.99 [10519-88-7] MFCD00026068 Beil. **16**(4)1369 TSCA	**5g**	**146.00**
	**TCI-D0071**	**Diallyl Disulfide**, >75.0% (GC) $C_6H_{10}S_2$=146.27 Fp 62°C d 1.02 [2179-57-9] MFCD00008656 RTECS BB1000000 SDBS 10583 0 ~ 10 °C HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT STENCH TSCA	**25g**	**57.60**
	TCI-A0229	**Diallyl Ether**, >98.0% (GC) *see* Allyl Ether p. 73	**25mL** **500mL**	**42.00** **332.00**
	**TCI-I0304**	**Diallyl Isocyanurate**, >98.0% (GC)(T) $C_9H_{11}N_3O_3$=209.21 Mp 148°C [6294-79-7] MFCD00059763 RTECS XZ1835000	**25g**	**140.00**
	**TCI-I0450**	**Diallyl Isophthalate**, >97.0% (GC) $C_{14}H_{14}O_4$=246.26 Bp 163°C/8mmHg(Lit.) Fp 163°C d 1.13 [1087-21-4] MFCD00048174 Beil. **9**(4)3295 RTECS CZ4230000 SDBS 1484 0 ~ 10 °C TSCA	**25g** **500g**	**20.00** **48.00**
	**TCI-M0008**	**Diallyl Maleate**, >97.0% (GC) $C_{10}H_{12}O_4$=196.20 Bp 154°C/15mmHg Fp 130°C d 1.08 [999-21-3] MFCD00010763 Beil. **2**(4)2214 RTECS ON0700000 SDBS 1651 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE TSCA	**25g** **500g**	**20.00** **89.00**
	TCI-D1183	**Diallylmalonic Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl Diallylmalonate p. 911	**25mL**	**121.00**

D

				$
	TCI-D1075	**N^2,N^2-Diallylmelamine**, >98.0% (HPLC)(T) *see* 2,4-Diamino-6-diallylamino-1,3,5-triazine p. 793	25g 500g	42.00 352.00
	TCI-D2146	**1,3-Diallyloxy-2-propanol**, >97.0% (GC) *see* Glycerol α,α'-Diallyl Ether p. 1336	25mL 500mL	68.00 560.00
	TCI-P0290	**Diallyl Phthalate**, >98.0% (GC) $C_{14}H_{14}O_4$=246.26 Bp 158°C/5mmHg(Lit.) Fp 163°C d 1.12 [131-17-9] MFCD00008646 RTECS CZ4200000 SDBS 1038 0 ~ 10 °C HZ:9 HARMFUL IRRITANT LACHRYMATOR ENVIRONMENTAL HAZARD TSCA	25mL 500mL	15.30 30.60
	TCI-I0409	**Diallyl Propyl Isocyanurate**, (stabilized with BHT), >97.0% (GC) $C_{12}H_{17}N_3O_3$=251.29 Bp 136°C/2mmHg(Lit.) d 1.14 [5320-25-2] MFCD00144514 0 ~ 10 °C IRRITANT	5g	196.00
	TCI-P1277	**Diallyl Pyrocarbonate** *see* Diallyl Dicarbonate p. 787	1g 5g	56.80 172.00
	TCI-A0235	**Diallyl Sulfide**, >98.0% (GC) *see* Allyl Sulfide p. 77	25mL 250mL	39.20 242.40
	TCI-D1539	**(+)-*N*,*N*'-Diallyl-L-tartardiamide**, >98.0% (T) $C_{10}H_{16}N_2O_4$=228.25 Mp 183°C $[\alpha]_D^{20}$(c=2.4,H_2O) 108° [58477-85-3] MFCD00008640 Beil. **4**,218 TSCA	25g	56.00
	TCI-D1539	**(+)-*N*,*N*'-Diallyl-L-tartramide**, >98.0% (T) *see* (+)-*N*,*N*'-Diallyl-L-tartardiamide p. 788	25g	56.00
	TCI-T1483	**Diallyl Terephthalate**, >98.0% (GC) $C_{14}H_{14}O_4$=246.26 Bp 172°C/5mmHg(Lit.) Fp 158°C d 1.12 [1026-92-2] MFCD00080462 Beil. **9**(4)3307 0 ~ 10 °C HARMFUL IRRITANT LIGHT SENSITIVE HEAT SENSITIVE TSCA	25g	31.00
	TCI-D2876	**Diamantane**, >98.0% (GC) $C_{14}H_{20}$=188.31 Mp 245°C [2292-79-7] MFCD00171301 Merck **14**,2538	100mg 1g 5g	19.00 86.00 274.00
	TCI-A1458	**Diamide**, >95.0% (T) *see* 1,1'-Azobis(*N*,*N*-dimethylformamide) p. 210	1g 5g 25g	96.00 288.00 817.00
NEW	TCI-A2412	**4',6-Diamidino-2-phenylindole Dihydrochloride**, >98.0% (HPLC) *see* 2-(4-Amidinophenyl)indole-6-carboxamidine Dihydrochloride p. 81	5mg	49.00
	TCI-C2043	***cis*-Diamine(1,1-cyclobutanedicarboxylato)platinum(II)**, >98.0% (HPLC)(N) *see* Carboplatin p. 565	100mg 1g	70.00 362.00
	TCI-D0237	**Diamine Green B** λmax(H_2O) 653nm [4335-09-5] MFCD00042705 RTECS QJ6194500 CARCINOGEN TSCA	25g	59.00
	TCI-D0234	**Diamine Scarlet B** *see* Direct Scarlet B p. 1115	25g	64.00
	TCI-C0551	**Diamine Violet N** *see* Direct Violet 1 p. 1115	25g	38.00
	TCI-D0073	**3,6-Diaminoacridinium Monohydrogen Sulfate**, Hydrate, >97.0% (HPLC)(N) *see* Proflavine Hemisulfate p. 2052	5g 25g	26.40 79.20
	TCI-D0074	**2,4-Diaminoanisole Dihydrochloride**, >99.0% (T) $C_7H_{10}N_2O$·2HCl=211.09 [614-94-8] MFCD00054337 RTECS ST2693000 MUTAGEN TSCA	5g 25g	92.00 330.00

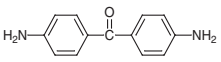
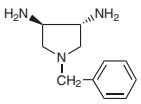
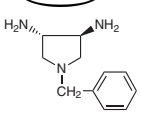
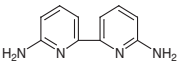
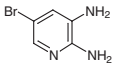
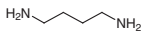
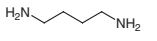
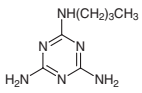
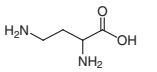
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-D1309	**2,4-Diaminoanisole Sulfate**, Hydrate, >98.0% (HPLC) $C_7H_{10}N_2O \cdot H_2SO_4 \cdot xH_2O$=236.24(Anh) [6219-67-6] MFCD00012978 CI 76051 RTECS ST2705000 HZ:6 TOXIC CARCINOGEN TSCA	25g	83.00
	TCI-D0075	**1,4-Diaminoanthraquinone**, >97.0% (N) $C_{14}H_{10}N_2O_2$=238.25 Mp 270°C(Lit.) [128-95-0] MFCD00001224 Beil. **14**(4)458 RTECS CB6300000 SDBS 5881 IRRITANT TSCA	1g 25g	21.60 119.20
	TCI-D3539	**1,4-Diaminoanthraquinone**, >90.0% (HPLC)(N) $C_{14}H_{10}N_2O_2$=238.25 Mp 270°C(Lit.) [128-95-0] MFCD00001224 Beil. **14**(4)458 RTECS CB6300000 SDBS 5881 HARMFUL IRRITANT TSCA	25g 500g	25.00 193.00
	TCI-D1268	**1,5-Diaminoanthraquinone**, >92.0% (N) $C_{14}H_{10}N_2O_2$=238.25 [129-44-2] MFCD00001226 Beil. **14**(3)466 RTECS CB6400000 SDBS 7282 IRRITANT TSCA	5g	60.00
	TCI-D3180	**2,6-Diaminoanthraquinone**, >96.0% (HPLC) $C_{14}H_{10}N_2O_2$=238.25 Mp 320°C(Lit.) [131-14-6] Beil. **14**(4)486 RTECS CB6450000 IRRITANT TSCA	25g 250g	55.80 290.70
	TCI-D2148	**1,4-Diamino-9,10-anthraquinone-2,3-dicarbonitrile**, >90.0% (HPLC)(N) *see* 1,4-Diamino-2,3-dicyano-9,10-anthraquinone p. 793	25g	56.00
	TCI-D2005	**4,4'-Diaminobenzanilide**, >98.0% (HPLC)(T) $C_{13}H_{13}N_3O$=227.27 [785-30-8] MFCD00025361 SDBS 9838 HARMFUL IRRITANT TSCA	25g 500g	38.00 251.00
	TCI-P0968	**1,2-Diaminobenzene**, >98.0% (GC)(T) *see* 1,2-Phenylenediamine p. 1984	25g	54.00
	TCI-P1805	**1,2-Diaminobenzene**, >98.0% (GC)(T) *see* 1,2-Phenylenediamine p. 1984	1g 5g	31.00 92.00
	TCI-P0168	**1,2-Diaminobenzene**, >98.0% (GC)(T) *see* 1,2-Phenylenediamine p. 1984	25g 500g	16.00 113.60
NEW	TCI-P1911	**1,3-Diaminobenzene**, >98.0% (GC)(T) *see* 1,3-Phenylenediamine p. 1984	25g 250g	39.20 203.20
	TCI-P0169	**1,3-Diaminobenzene**, >98.0% (GC)(T) *see* 1,3-Phenylenediamine p. 1984	25g 500g	31.20 244.00
NEW	TCI-P1892	**1,3-Diaminobenzene**, >98.0% (GC)(T) *see* 1,3-Phenylenediamine p. 1984	25g 500g	16.80 60.80
	TCI-P0170	**1,4-Diaminobenzene**, >97.0% (T) *see* 1,4-Phenylenediamine p. 1984	25g 250g	17.60 53.60
	TCI-P0171	**1,2-Diaminobenzene Dihydrochloride**, >98.0% (HPLC)(T) *see* 1,2-Phenylenediamine Dihydrochloride p. 1984	25g 500g	31.00 270.00
	TCI-P0172	**1,3-Diaminobenzene Dihydrochloride**, >99.0% (T) *see* 1,3-Phenylenediamine Dihydrochloride p. 1984	25g 500g	40.50 351.90
	TCI-P0152	**1,4-Diaminobenzene Dihydrochloride**, >98.0% (HPLC)(T) *see* 1,4-Phenylenediamine Dihydrochloride p. 1984	25g 500g	23.00 221.00
	TCI-D2022	**2,5-Diamino-1,4-benzenedithiol Dihydrochloride**, >97.0% (HPLC)(N) $C_6H_8N_2S_2 \cdot 2HCl$=245.18 [75464-52-7] MFCD00142835 HZ:9 STENCH HARMFUL IRRITANT	5g 25g	231.00 786.00

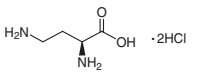
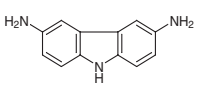
D

			$
TCI-P0173	**1,2-Diaminobenzene Sulfate** *see* 1,2-Phenylenediamine Sulfate p. 1984	25g	70.00
TCI-P0174	**1,3-Diaminobenzene Sulfate**, >98.0% (T) *see* 1,3-Phenylenediamine Sulfate p. 1984	25g	65.00
TCI-P0175	**1,4-Diaminobenzene Sulfate**, >98.0% (T) *see* 1,4-Phenylenediamine Sulfate p. 1984	25g 500g	26.00 152.00
TCI-P0893	**2,4-Diaminobenzenesulfonic Acid**, >98.0% (HPLC)(T) *see* 1,3-Phenylenediamine-4-sulfonic Acid p. 1985	25g 500g	31.00 247.00
TCI-P1691	**2,5-Diaminobenzenesulfonic Acid**, >98.0% (HPLC)(T) *see* 1,4-Phenylenediamine-2-sulfonic Acid p. 1985	5g 25g	33.60 104.00
TCI-D3756	**3,3'-Diaminobenzidine**, [for Biochemical Research], >97.0% (T) $C_{12}H_{14}N_4$=214.27 Mp 177°C [91-95-2] MFCD00007725 Beil. **13**(4)530 RTECS DV8750000 SDBS 22204 HARMFUL IRRITANT LIGHT SENSITIVE POSSIBLE CARCINOGEN TSCA	1g 5g	21.00 61.00
TCI-D0077	**3,3'-Diaminobenzidine**, >98.0% (HPLC) $C_{12}H_{14}N_4$=214.27 Mp 177°C [91-95-2] MFCD00007725 Beil. **13**(4)530 RTECS DV8750000 SDBS 22204 0 ~ 10 °C HARMFUL LIGHT SENSITIVE AIR SENSITIVE POSSIBLE CARCINOGEN TSCA	5g 25g	55.20 168.00
TCI-D3757	**3,3'-Diaminobenzidine Tetrahydrochloride**, Hydrate, [for Biochemical Research], >98.0% (HPLC)(N) $C_{12}H_{14}N_4 \cdot 4HCl \cdot xH_2O$=360.10(Anh) [868272-85-9] MFCD08273058 Beil. **13**,340 0 ~ 10 °C IRRITANT LIGHT SENSITIVE	1g 5g	40.00 114.00
TCI-D0078	**3,3'-Diaminobenzidine Tetrahydrochloride**, Hydrate, >98.0% (HPLC)(N) $C_{12}H_{14}N_4 \cdot 4HCl \cdot xH_2O$=360.10(Anh) [868272-85-9] MFCD08273058 Beil. **13**,340 0 ~ 10 °C HARMFUL IRRITANT POSSIBLE CARCINOGEN TSCA	5g 25g	72.80 246.40
TCI-D1117	**3,4-Diaminobenzoic Acid** $C_7H_8N_2O_2$=152.15 Mp 208°C [619-05-6] MFCD00007726 Beil. **14**(4)1303 SDBS 11054 IRRITANT	5g 25g	23.20 71.20
TCI-D0294	**3,5-Diaminobenzoic Acid**, >98.0% (HPLC)(T) $C_7H_8N_2O_2$=152.15 Mp 228°C(Lit.) [535-87-5] MFCD00007807 Beil. **14**,453 Merck **14**,2978 RTECS DG6186000 SDBS 3419 IRRITANT HARMFUL LIGHT SENSITIVE TSCA	25g 500g	27.20 275.20
TCI-D2618	**2,4-Diaminobenzoic Acid Dihydrochloride**, >98.0% (T) $C_7H_8N_2O_2 \cdot 2HCl$=225.07 [61566-58-3] MFCD03844784 0 ~ 10 °C	1g	236.00
TCI-D0079	**3,5-Diaminobenzoic Acid Dihydrochloride**, >98.0% (T) $C_7H_8N_2O_2 \cdot 2HCl$=225.07 [618-56-4] MFCD00012983 Beil. **14**,453 RTECS DG6240000 IRRITANT HYGROSCOPIC TSCA	25g 500g	69.00 673.00
TCI-D1682	**3,3'-Diaminobenzophenone**, >95.0% (GC)(T) $C_{13}H_{12}N_2O$=212.25 Mp 153°C [611-79-0] MFCD00014774 Beil. **14**(3)225 IRRITANT	1g 5g	81.00 249.00
TCI-D1950	**3,4-Diaminobenzophenone**, >98.0% (GC)(T) $C_{13}H_{12}N_2O$=212.25 Mp 118°C [39070-63-8] MFCD00007727 Beil. **14**(2)225 SDBS 18827 IRRITANT	25g 500g	59.00 490.00

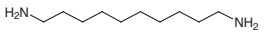
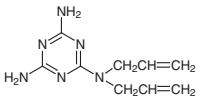
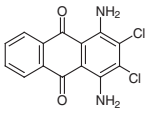
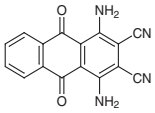
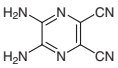
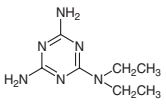
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-D1561	**4,4'-Diaminobenzophenone**, >98.0% (T) $C_{13}H_{12}N_2O$=212.25 Mp 245°C [611-98-3] MFCD00038138 Beil. **14**(4)225 SDBS 5810 IRRITANT	1g	74.40
NEW 	TCI-D4035	**(3*R*,4*R*)-(-)-3,4-Diamino-1-benzylpyrrolidine**, >95.0% (GC) $C_{11}H_{17}N_3$=191.28 $[\alpha]_D^{20}$(c=1,MeOH) -20° [140134-21-0] MFCD07357303 HZ:8 CORROSIVE AIR SENSITIVE	50mg	124.00
NEW 	TCI-D4036	**(3*S*,4*S*)-(+)-3,4-Diamino-1-benzylpyrrolidine**, >95.0% (GC) $C_{11}H_{17}N_3$=191.28 Fp 132°C $[\alpha]_D^{20}$(c=1,MeOH) 17° [193352-75-9] HZ:8 CORROSIVE AIR SENSITIVE	50mg	124.00
	TCI-E0472	**2,2'-Diaminobibenzyl**, >98.0% (HPLC)(T) *see* 2,2'-Ethylenedianiline p. 1195	25g 500g	61.00 522.00
	TCI-E0346	**4,4'-Diaminobibenzyl**, >97.0% (GC)(T) *see* 4,4'-Ethylenedianiline p. 1195	5g 25g	64.00 196.00
	TCI-B0395	**4,4'-Diamino-2,2'-biphenyldisulfonic Acid**, (contains 30% Water at maximum), >70.0% (T) *see* 2,2'-Benzidinedisulfonic Acid p. 227	25g 500g	25.00 162.00
	TCI-D2913	**6,6'-Diamino-2,2'-bipyridyl**, >98.0% (GC)(T) $C_{10}H_{10}N_4$=186.22 Mp 186°C [93127-75-4] MFCD04117918 HARMFUL IRRITANT	250mg	199.00
	TCI-B2775	**(1*R*,2*R*)-1,2-Diamino-1,2-bis(3,5-dimethylphenyl)ethane Phosphate**, >98.0% (HPLC) *see* (1*R*,2*R*)-1,2-Bis(3,5-dimethylphenyl)-1,2-ethylenediamine Phosphate p. 312	100mg	134.00
	TCI-B2776	**(1*S*,2*S*)-1,2-Diamino-1,2-bis(3,5-dimethylphenyl)ethane Phosphate**, >98.0% (HPLC) *see* (1*S*,2*S*)-1,2-Bis(3,5-dimethylphenyl)-1,2-ethylenediamine Phosphate p. 312	100mg	134.00
	TCI-B3225	**(1*R*,2*R*)-1,2-Diamino-1,2-bis(4-methoxyphenyl)ethane**, >98.0% (GC)(T) *see* (1*R*,2*R*)-1,2-Bis(4-methoxyphenyl)ethylenediamine p. 334	1g	330.00
	TCI-B1711	**4,4'-Diamino-2,2'-bis(trifluoromethyl)biphenyl**, >98.0% (GC)(T) *see* 2,2'-Bis(trifluoromethyl)benzidine p. 351	5g 25g	248.00 854.00
	TCI-B3181	**1,2-Diamino-4-bromobenzene**, >96.0% (GC) *see* 4-Bromo-1,2-phenylenediamine p. 453	5g 25g	72.90 223.20
	TCI-D2916	**2,3-Diamino-5-bromopyridine**, >98.0% (GC)(T) $C_5H_6BrN_3$=188.03 Mp 161°C [38875-53-5] MFCD00460094 Beil. **22**(5)11,248 IRRITANT	5g 25g	45.60 152.00
	TCI-D0239	**1,4-Diaminobutane**, >98.0% (GC)(T) $C_4H_{12}N_2$=88.15 Frp 27°C Bp 159°C(Lit.) Fp 60°C [110-60-1] MFCD00008235 Beil. **4**,264 Merck **14**,7947 RTECS EJ6800000 SDBS 10322 HZ:4 FLAMMABLE SOLID CORROSIVE TSCA	25g 400g	19.00 91.00
	TCI-D0081	**1,4-Diaminobutane Dihydrochloride**, >98.0% (T) $C_4H_{12}N_2$·2HCl=161.07 [333-93-7] MFCD00012526 Beil. **4**,264 RTECS EJ7280000 IRRITANT HYGROSCOPIC TSCA	25g 500g	39.00 291.00
	TCI-B0727	**2,4-Diamino-6-butylamino-1,3,5-triazine**, >97.0% (T) $C_7H_{14}N_6$=182.23 [5606-24-6] MFCD00059764 RTECS XY5852000 SDBS 6036	5g 25g	104.00 264.00
	TCI-D1175	**DL-2,4-Diaminobutyric Acid Dihydrochloride**, >98.0% (T)(N) $C_4H_{10}N_2O_2$·2HCl=191.05 Mp 203°C [65427-54-5] MFCD00012910 Beil. **4**,414 IRRITANT TSCA	1g 5g 25g	88.00 246.00 810.00

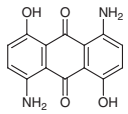
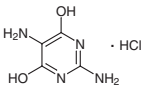
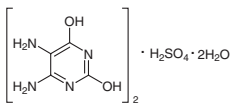
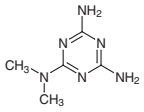
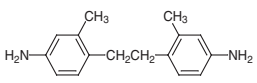
D

			$
	TCI-D0083	**(*S*)-(+)-2,4-Diaminobutyric Acid Dihydrochloride**, >97.0% (T) $C_4H_{10}N_2O_2 \cdot 2HCl$=191.05 Mp 195°C $[\alpha]_D^{20}$(c=3.6,H_2O) 14.5° [1883-09-6] MFCD00064561 Beil. **4**(2)839 HYGROSCOPIC IRRITANT	1g 88.20
	TCI-D2116	**3,6-Diaminocarbazole**, >98.0% (T) $C_{12}H_{11}N_3$=197.24 [86-71-5] MFCD00143081 SDBS 19014 HZ:8 CORROSIVE	1g 234.00 5g 796.00
	TCI-C0710	**2,4-Diaminochlorobenzene**, >98.0% (T) *see* 4-Chloro-1,3-phenylenediamine p. 667	5g 82.00 25g 245.00
	TCI-C0255	**3,4-Diaminochlorobenzene**, >96.0% (GC) *see* 4-Chloro-1,2-phenylenediamine p. 667	25g 70.40
	TCI-C0710	**1,3-Diamino-4-chlorobenzene**, >98.0% (T) *see* 4-Chloro-1,3-phenylenediamine p. 667	5g 82.00 25g 245.00
	TCI-C0256	**2,5-Diaminochlorobenzene Sulfate**, >96.0% (T) *see* 2-Chloro-1,4-phenylenediamine Sulfate p. 667	25g 32.80 500g 292.00
	TCI-C1501	**1,4-Diamino-2-chloro-5-nitrobenzene**, >95.0% (GC)(T) *see* 2-Chloro-5-nitro-1,4-phenylenediamine p. 659	25g 94.00
	TCI-C0811	**2,4-Diamino-6-chloropyrimidine**, >98.0% (T) *see* 6-Chloro-2,4-diaminopyrimidine p. 606	25g 57.00
	TCI-D2179	**2,5-Diamino-4-chlorotoluene**, >95.0% (GC) *see* 2-Chloro-5-methyl-1,4-phenylenediamine p. 648	25g 77.00
	TCI-C1356	**2,4-Diamino-6-chloro-1,3,5-triazine**, >90.0% (T) *see* 2-Chloro-4,6-diamino-1,3,5-triazine p. 606	25g 77.40
	TCI-D0277	**1,2-Diaminocyclohexane**, (*cis*- and *trans*- mixture), >95.0% (GC) *see* 1,2-Cyclohexanediamine p. 736	25mL 18.90 500mL 71.10
	TCI-C1463	***cis*-1,2-Diaminocyclohexane**, >96.0% (GC)(T) *see cis*-1,2-Cyclohexanediamine p. 736	5g 172.00 25g 543.00
	TCI-C1120	***trans*-1,2-Diaminocyclohexane**, >97.0% (GC)(T) *see trans*-1,2-Cyclohexanediamine p. 736	25mL 69.60 250mL 367.20
	TCI-C1447	**(1*R*)-(-)-*trans*-1,2-Diaminocyclohexane**, >98.0% (GC)(T) *see* (1*R*,2*R*)-(-)-1,2-Cyclohexanediamine p. 736	5g 152.00 25g 565.00
	TCI-C1448	**(1*S*)-(+)-*trans*-1,2-Diaminocyclohexane**, >98.0% (GC)(T) *see* (1*S*,2*S*)-(+)-1,2-Cyclohexanediamine p. 736	5g 172.00 25g 599.00
	TCI-C0813	**1,3-Diaminocyclohexane**, (*cis*- and *trans*- mixture), >95.0% (GC)(T) *see* 1,3-Cyclohexanediamine p. 736	5mL 66.00 25mL 185.00
	TCI-C0814	**1,4-Diaminocyclohexane**, (*cis*- and *trans*- mixture), >97.0% (GC)(T) *see* 1,4-Cyclohexanediamine p. 736	5mL 40.00 25mL 109.00
	TCI-C1798	***cis*-1,4-Diaminocyclohexane**, >98.0% (T) *see cis*-1,4-Cyclohexanediamine p. 736	5g 171.00 25g 549.00
	TCI-C1426	***trans*-1,4-Diaminocyclohexane**, >98.0% (GC)(T) *see trans*-1,4-Cyclohexanediamine p. 736	5g 45.60 25g 124.80
	TCI-C1449	**(1*R*)-*trans*-1,2-Diaminocyclohexane L-Tartrate**, >98.0% (T) *see* (1*R*,2*R*)-(+)-1,2-Cyclohexanediamine L-Tartrate p. 736	5g 59.00 25g 178.00
	TCI-C1450	**(1*S*)-*trans*-1,2-Diaminocyclohexane D-Tartrate**, >98.0% (T) *see* (1*S*,2*S*)-(-)-1,2-Cyclohexanediamine D-Tartrate p. 736	5g 60.00 25g 183.00
	TCI-C0473	***trans*-1,2-Diaminocyclohexane-*N*,*N*,*N*',*N*'-tetraacetic Acid**, Monohydrate, >99.0% (T) *see trans*-1,2-Cyclohexanediaminetetraacetic Acid p. 737	25g 57.60 500g 478.80
	TCI-C2366	**2,4-Diamino-6-(cyclopropylamino)-1,3,5-triazine**, >98.0% (HPLC)(T) *see* Cyromazine p. 758	5g 50.00 25g 134.00

When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-D0085	**1,10-Diaminodecane**, >97.0% (GC)(T) $C_{10}H_{24}N_2$=172.32 Bp 140°C/10mmHg(Lit.) Mp 61°C [646-25-3] MFCD00008151 Beil. **4**,273 RTECS HD7175000 SDBS 2032 IRRITANT HARMFUL HYGROSCOPIC TSCA	25g	94.00
	TCI-D1075	**2,4-Diamino-6-diallylamino-1,3,5-triazine**, >98.0% (HPLC)(T) $C_9H_{14}N_6$=206.25 Mp 145°C [91-77-0] MFCD00047347 SDBS 6497 IRRITANT TSCA	25g 500g	42.00 352.00
NEW	TCI-D4062	**1,2-Diamino-4,5-dibromobenzene**, >98.0% (HPLC)(T) *see* 4,5-Dibromo-1,2-phenylenediamine p. 830	5g	112.00
	TCI-A5080	**1,2-Diamino-3,5-dibromobenzene Monohydrochloride**, >99.0% (T) *see* 3,5-Dibromo-1,2-phenylenediamine Monohydrochloride p. 830	500mg	286.00
	TCI-D2725	**1,4-Diamino-2,3-dichloroanthraquinone**, >90.0% (HPLC)(N) $C_{14}H_8Cl_2N_2O_2$=307.13 [81-42-5] MFCD00035693 CI 61102 TSCA	5g 25g	30.00 92.00
	TCI-D2307	**1,2-Diamino-4,5-dichlorobenzene**, >98.0% (GC)(T) *see* 4,5-Dichloro-1,2-phenylenediamine p. 879	5g 25g	81.00 257.00
	TCI-D1873	**1,4-Diamino-2,5-dichlorobenzene**, >98.0% (GC)(T) *see* 2,5-Dichloro-1,4-phenylenediamine p. 879	25g 250g	48.00 247.00
	TCI-M0609	**4,4'-Diamino-3,3'-dichlorodiphenylmethane**, >98.0% (T) *see* 4,4'-Methylenebis(2-chloroaniline) p. 1707	25g 500g	14.40 64.00
	TCI-I0719	**2,4-Diamino-6-(2,5-dichlorophenyl)-1,3,5-triazine Maleate**, >98.0% (HPLC)(T) *see* Irsogladine Maleate p. 1517	1g 5g	88.00 306.00
	TCI-D2148	**1,4-Diamino-2,3-dicyano-9,10-anthraquinone**, >90.0% (HPLC)(N) $C_{16}H_8N_4O_2$=288.27 [81-41-4] MFCD00053082 HARMFUL TSCA	25g	56.00
	TCI-D1335	**1,2-Diamino-1,2-dicyanoethylene**, >98.0% (N) *see* Diaminomaleonitrile p. 797	25g 500g	27.90 237.60
	TCI-D2270	**5,6-Diamino-2,3-dicyanopyrazine**, >98.0% (N) $C_6H_4N_6$=160.14 Mp 332°C(Lit.) [36023-58-2] MFCD00191418 HZ:6 HIGHLY TOXIC	10g	262.00
	TCI-M0699	**4,4'-Diaminodicyclohexylmethane**, (mixture of isomers), >97.0% (GC)(T) *see* 4,4'-Methylenebis(cyclohexylamine) p. 1707	25g 500g	23.00 96.00
	TCI-D0493	**2,2'-Diaminodiethylamine**, >98.0% (GC) *see* Diethylenetriamine p. 915	25mL 500mL	12.80 27.20
	TCI-D0512	**2,4-Diamino-6-diethylamino-1,3,5-triazine**, >98.0% (T) $C_7H_{14}N_6$=182.23 Mp 169°C [2073-31-6] MFCD00059765 SDBS 6037	25g	170.00
	TCI-D0481	**4,4'-Diamino-3,3'-diethylbiphenyl Dihydrochloride**, >97.0% (T) *see* 3,3'-Diethylbenzidine Dihydrochloride p. 907	1g 5g	133.00 505.00
	TCI-M1238	**4,4'-Diamino-3,3'-diethyl-5,5'-dimethyldiphenylmethane**, >98.0% (GC)(T) *see* 4,4'-Methylenebis(2-ethyl-6-methylaniline) p. 1708	25g	40.00
	TCI-C1063	**2,2'-Diaminodiethyl Disulfide Sulfate**, Hydrate, >98.0% (T) *see* Cystamine Sulfate p. 758	25g 500g	31.00 273.00
	TCI-O0278	**2,2'-Diaminodiethyl Ether**, >95.0% (T) *see* 2,2'-Oxybis(ethylamine) p. 1924	1g 5g 25g	83.00 245.00 673.00

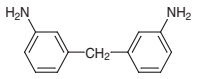
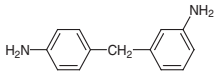
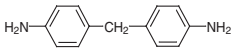
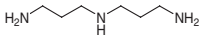
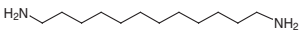
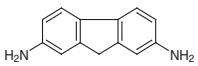
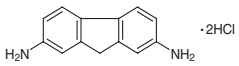
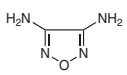
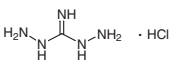
D

				$
	TCI-O0263	**2,2'-Diaminodiethyl Ether Dihydrochloride**, >98.0% (T)(N) *see* 2,2'-Oxybis(ethylamine) Dihydrochloride p. 1924	1g	91.80
	TCI-T1538	**2,2'-Diaminodiethyl Sulfide**, >98.0% (T) *see* 2,2'-Thiobis(ethylamine) p. 2247	10g	137.00
	TCI-D3729	**1,2-Diamino-4,5-difluorobenzene**, >97.0% (GC)(T) *see* 4,5-Difluoro-1,2-phenylenediamine p. 940	1g	185.00
	TCI-D2726	**1,5-Diamino-4,8-dihydroxyanthraquinone**, >95.0% (N) $C_{14}H_{10}N_2O_4$=270.24 [145-49-3] MFCD00013722 Beil. **14**(4)931 RTECS CB6480000 HARMFUL IRRITANT TSCA	5g 25g	108.00 356.00
	TCI-D2312	**4,4'-Diamino-3,3'-dihydroxybiphenyl**, >98.0% (HPLC)(T) *see* 3,3'-Dihydroxybenzidine p. 955	5g 25g	79.00 237.00
	TCI-B2859	**3,3'-Diamino-4,4'-dihydroxydiphenyl Sulfone**, >98.0% (HPLC) *see* Bis(3-amino-4-hydroxyphenyl) Sulfone p. 289	5g	129.00
	TCI-D2634	**2,5-Diamino-4,6-dihydroxypyrimidine Hydrochloride**, >98.0% (HPLC)(T) $C_4H_6N_4O_2$·HCl=178.58 [56830-58-1] MFCD00082893	5g 25g	108.00 359.00
	TCI-D1958	**5,6-Diamino-2,4-dihydroxypyrimidine Sulfate**, Dihydrate, >98.0% (T) $C_8H_{12}N_8O_4·H_2SO_4·2H_2O$=382.31(Anh) [63981-35-1] MFCD00135845 Beil. **25**,481 RTECS YQ9625000	5g	90.00
	TCI-B2316	**(1*R*,2*R*)-1,2-Diamino-1,2-dimesitylethane**, >97.0% (GC) *see* (1*R*,2*R*)-1,2-Bis(2,4,6-trimethylphenyl)ethylenediamine p. 354	100mg 500mg	132.00 453.00
	TCI-B2317	**(1*S*,2*S*)-1,2-Diamino-1,2-dimesitylethane**, >97.0% (GC) *see* (1*S*,2*S*)-1,2-Bis(2,4,6-trimethylphenyl)ethylenediamine p. 354	100mg 500mg	132.00 453.00
	TCI-B2318	**(±)-1,2-Diamino-1,2-dimesitylethane Dihydrochloride**, >98.0% (HPLC)(N) *see* (±)-1,2-Bis(2,4,6-trimethylphenyl)ethylenediamine Dihydrochloride p. 354	1g 5g	246.00 859.00
	TCI-D3864	**4,4'-Diamino-3,3'-dimethoxybiphenyl**, >95.0% (T) *see o*-Dianisidine p. 806	1g 5g	21.00 61.00
	TCI-D1344	**4,4'-Diamino-3,3'-dimethoxybiphenyl** *see o*-Dianisidine p. 806	25g 500g	30.00 286.00
	TCI-D3893	**4,4'-Diamino-3,3'-dimethoxybiphenyl Dihydrochloride**, >98.0% (T) *see o*-Dianisidine Dihydrochloride p. 806	1g 5g	26.00 61.00
	TCI-D1657	**4,4'-Diamino-3,3'-dimethoxybiphenyl Dihydrochloride**, >95.0% (T) *see o*-Dianisidine Dihydrochloride p. 806	25g 500g	76.00 490.00
	TCI-D2236	**2,4-Diamino-6-dimethylamino-1,3,5-triazine**, >98.0% (T) $C_5H_{10}N_6$=154.18 [1985-46-2] MFCD00191338 Beil. **26**(3/4)246 RTECS OS0875000	5g	196.00
	TCI-D1658	**4,4'-Diamino-2,2'-dimethylbibenzyl**, >95.0% (T) $C_{16}H_{20}N_2$=240.35 Mp 170°C [54628-21-6] MFCD00007812 SDBS 23111 HARMFUL IRRITANT	5g	216.00
	TCI-T1913	**4,4'-Diamino-3,3'-dimethylbiphenyl**, >98.0% (HPLC)(T) *see o*-Tolidine p. 2264	25g 500g	73.00 662.00
	TCI-T0253	**4,4'-Diamino-3,3'-dimethylbiphenyl**, >98.0% (GC) *see o*-Tolidine p. 2264	25g 250g	48.00 255.00
	TCI-T0255	**4,4'-Diamino-3,3'-dimethylbiphenyl Solution**, (0.1w/v% in 2N Hydrochloric Acid) *see o*-Tolidine Solution p. 2264	500mL	18.00

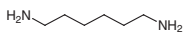
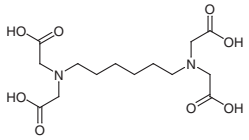
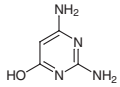
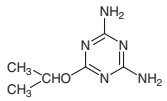
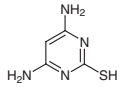
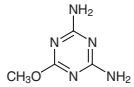
When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-T0254	**4,4'-Diamino-3,3'-dimethylbiphenyl Hydrochloride**, >98.0% (T) *see o*-Tolidine Dihydrochloride p. 2264	25g 500g	54.00 530.00
TCI-D3212	**2,3-Diamino-2,3-dimethylbutane Dihydrochloride**, >98.0% (T)(N) *see* 2,3-Dimethyl-2,3-butanediamine Dihydrochloride p. 1023	1g	87.00
TCI-T1419	**3,7-Diamino-2,8-dimethyldibenzothiophene Sulfone**, (contains 2,6-Dimethyl isomer), >70.0% (HPLC) $C_{14}H_{14}N_2O_2S$=274.34 MFCD00039157 Fieser **10**,452	25g	154.00
TCI-M1422	**4,4'-Diamino-3,3'-dimethyldicyclohexylmethane**, (mixture of isomers), >99.0% (GC) *see* 4,4'-Methylenebis(2-methylcyclohexylamine) p. 1708	25mL 500mL	24.00 98.40
TCI-T1419	**3,7-Diamino-2,8-dimethyldiphenylenesulfone**, (contains 2,6-Dimethyl isomer), >70.0% (HPLC) *see* 3,7-Diamino-2,8-dimethyldibenzothiophene Sulfone p. 795	25g	154.00
TCI-D2046	**4,4'-Diamino-3,3'-dimethyldiphenylmethane**, >95.0% (T) $C_{15}H_{18}N_2$=226.32 Mp 156°C [838-88-0] MFCD00126963 RTECS BY5300000 SDBS 11528 IRRITANT CARCINOGEN TSCA	25g	66.00
TCI-D1570	**1,3-Diamino-2,2-dimethylpropane**, >97.0% (GC)(T) *see* 2,2-Dimethyl-1,3-propanediamine p. 1061	25g 500g	43.00 249.00
TCI-D0822	**4,4'-Diamino-3,3'-dinitrobiphenyl**, >95.0% (HPLC) *see* 3,3'-Dinitrobenzidine p. 1074	25g	173.00
TCI-B1431	**1,8-Diamino-3,6-dioxaoctane**, >98.0% (GC)(T) *see* 1,2-Bis(2-aminoethoxy)ethane p. 288	25g 500g	22.50 155.70
TCI-D0087	**2,4-Diaminodiphenylamine**, >98.0% (T) $C_{12}H_{13}N_3$=199.26 Mp 125°C [136-17-4] MFCD00025285 RTECS DC1954000 SDBS 12298	5g 25g	86.00 257.00
TCI-D0041	**4,4'-Diaminodiphenylamine Sulfate**, Hydrate, >97.0% (T) $C_{12}H_{13}N_3 \cdot H_2SO_4 \cdot xH_2O$=297.33(Anh) [53760-27-3] MFCD00013113 Beil. **13**,110 HARMFUL IRRITANT	25g 500g	40.00 339.00
TCI-D1246	**2,2'-Diaminodiphenyl Disulfide**, >98.0% (HPLC)(T) *see* 2,2'-Dithiodianiline p. 1125	25g 500g	92.00 911.00
TCI-D0291	**4,4'-Diaminodiphenyl Disulfide**, >98.0% (HPLC)(T) *see* 4,4'-Dithiodianiline p. 1125	5g 25g	61.00 177.00
TCI-D2519	**(±)-1,2-Diamino-1,2-diphenylethane**, >98.0% (T) *see* (±)-1,2-Diphenylethylenediamine p. 1094	5g	329.00
TCI-D2176	**(1*R*,2*R*)-(+)-1,2-Diamino-1,2-diphenylethane**, >97.0% (GC)(T); EE>98.0% (GC) *see* (1*R*,2*R*)-(+)-1,2-Diphenylethylenediamine p. 1094	1g 5g	132.00 445.00
TCI-D2175	**(1*S*,2*S*)-(-)-1,2-Diamino-1,2-diphenylethane**, >98.0% (GC)(T); EE>98.0% (GC) *see* (1*S*,2*S*)-(-)-1,2-Diphenylethylenediamine p. 1095	1g 5g	117.00 398.00
TCI-E0472	**2,2'-Diamino-1,2-diphenylethane**, >98.0% (HPLC)(T) *see* 2,2'-Ethylenedianiline p. 1195	25g 500g	61.00 522.00
TCI-E0346	**4,4'-Diamino-1,2-diphenylethane**, >97.0% (GC)(T) *see* 4,4'-Ethylenedianiline p. 1195	5g 25g	64.00 196.00
TCI-D1924	**3,4'-Diaminodiphenyl Ether**, >97.0% (GC)(T) $C_{12}H_{12}N_2O$=200.24 [2657-87-6] MFCD00036097 SDBS 18798 IRRITANT	5g 25g	51.00 134.00
TCI-O0088	**4,4'-Diaminodiphenyl Ether**, >98.0% (GC)(T) $C_{12}H_{12}N_2O$=200.24 Mp 192°C [101-80-4] MFCD00007863 RTECS BY7900000 SDBS 10695 IRRITANT HARMFUL CARCINOGEN TSCA	25g 500g	26.00 178.00

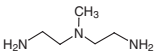
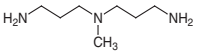
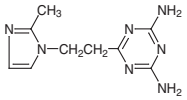
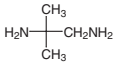
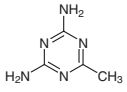
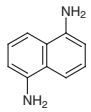
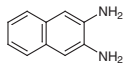
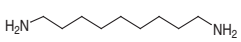
D

			$
	**TCI-D1683**	**3,3'-Diaminodiphenylmethane**, >98.0% (T) $C_{13}H_{14}N_2$=198.27 Mp 85°C [19471-12-6] MFCD00014777 Beil. **13**(2)110 HARMFUL IRRITANT MUTAGEN	**1g 64.00** **5g 207.20**
	**TCI-D1684**	**3,4'-Diaminodiphenylmethane**, >98.0% (GC)(T) $C_{13}H_{14}N_2$=198.27 Mp 86°C [19430-83-2] MFCD00014778	**1g 57.00** **5g 151.00** **25g 498.00**
	**TCI-M0220**	**4,4'-Diaminodiphenylmethane**, >98.0% (T) $C_{13}H_{14}N_2$=198.27 Bp 257°C/18mmHg(Lit.) Mp 91°C [101-77-9] MFCD00007914 Beil. **13**,238 Merck **14**,2980 RTECS BY5425000 SDBS 2040 HZ:6 TOXIC IRRITANT CARCINOGEN TSCA	**25g 16.00** **500g 52.80**
	TCI-O0088	**4,4'-Diaminodiphenyl Oxide**, >98.0% (GC)(T) *see* 4,4'-Diaminodiphenyl Ether p. 795	**25g 26.00** **500g 178.00**
	TCI-B2928	**2,2'-Diaminodiphenyl Sulfide**, >98.0% (HPLC)(T) *see* Bis(2-aminophenyl) Sulfide p. 291	**25g 76.00**
	TCI-B0394	**3,3'-Diaminodiphenyl Sulfone**, >98.0% (T) *see* Bis(3-aminophenyl) Sulfone p. 291	**25g 20.00** **500g 128.00**
	TCI-D0089	**4,4'-Diaminodiphenyl Sulfone**, >97.0% (T) *see* Bis(4-aminophenyl) Sulfone p. 291	**25g 25.00** **500g 133.00**
	**TCI-D0090**	**3,3'-Diaminodipropylamine**, >98.0% (GC)(T) $C_6H_{17}N_3$=131.22 Bp 115°C/9mmHg Fp 117°C d 0.93 [56-18-8] MFCD00008214 RTECS JL9450000 SDBS 8017 HZ:8 HIGHLY TOXIC CORROSIVE TSCA	**25mL 23.00** **500mL 87.00**
	**TCI-D0091**	**1,12-Diaminododecane**, >98.0% (GC)(T) $C_{12}H_{28}N_2$=200.37 Bp 145°C/2mmHg(Lit.) Mp 70°C [2783-17-7] MFCD00008155 Beil. **4**,273 RTECS JR2200000 SDBS 6444 HARMFUL IRRITANT TSCA	**25g 55.00** **500g 423.00**
	TCI-T1457	**3,6-Diaminodurene**, >98.0% (GC)(T) *see* 2,3,5,6-Tetramethyl-1,4-phenylenediamine p. 2232	**5g 52.00** **25g 146.00**
	TCI-A0136	**6,9-Diamino-2-ethoxyacridine Lactate**, Monohydrate, >98.0% (HPLC)(T) *see* Acrinol p. 55	**25g 63.20**
	TCI-T0429	***N,N'*-Di(2-aminoethyl)ethylenediamine**, >70.0% (GC) *see* Triethylenetetramine p. 2311	**25mL 12.60** **500mL 27.90**
	TCI-E0370	**3,8-Diamino-5-ethyl-6-phenylphenanthridinium Bromide**, >90.0% (T) *see* Ethidium Bromide p. 1157	**1g 39.20** **5g 116.80**
	**TCI-D0092**	**2,7-Diaminofluorene**, >98.0% (HPLC) $C_{13}H_{12}N_2$=196.25 Mp 164°C [525-64-4] MFCD00001128 Beil. **13**,266 Merck **14**,4156 RTECS LL6980000 HARMFUL IRRITANT LIGHT SENSITIVE CARCINOGEN	**5g 178.00** **25g 626.00**
	**TCI-D0093**	**2,7-Diaminofluorene Dihydrochloride**, >98.0% (HPLC) $C_{13}H_{12}N_2$·2HCl=269.17 [13548-69-1] MFCD00012535 IRRITANT LIGHT SENSITIVE POSSIBLE CARCINOGEN	**5g 106.00** **25g 325.00**
	TCI-B2692	**2,2'-Diamino-4,4'-(9-fluorenylidene)diphenol**, >98.0% (HPLC) *see* 9,9-Bis(3-amino-4-hydroxyphenyl)fluorene p. 289	**5g 166.00**
	TCI-D3726	**1,2-Diamino-4-fluorobenzene**, >98.0% (GC)(T) *see* 4-Fluoro-1,2-phenylenediamine p. 1290	**5g 86.40**
NEW	**TCI-F0794**	**1,3-Diamino-4-fluorobenzene**, >98.0% (GC)(T) *see* 4-Fluoro-1,3-phenylenediamine p. 1290	**1g 63.00** **5g 191.00**
NEW 	**TCI-D4030**	**3,4-Diaminofurazan**, >98.0% (GC) $C_2H_4N_4O$=100.08 Mp 182°C [17220-38-1] MFCD00138084	**1g 129.00** **5g 450.00**
	**TCI-D1912**	**1,3-Diaminoguanidine Hydrochloride**, >97.0% (T) CH_7N_5·HCl=125.56 [36062-19-8] MFCD00012948 Beil. **3**(4)241 IRRITANT HYGROSCOPIC	**25g 86.40**

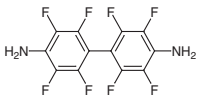
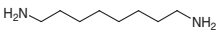
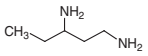
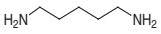
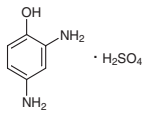
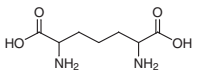
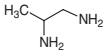
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-D0094	**1,7-Diaminoheptane**, >98.0% (GC)(T) $C_7H_{18}N_2$=130.24 Frp 27°C Bp 225°C(Lit.) [646-19-5] MFCD00008246 Beil. **4**,271 SDBS 5008 HZ:8 CORROSIVE COMBUSTIBLE LIQUID	**5g 43.20** **25g 130.40**
	TCI-D0112	**1,5-Diaminoheptanedioic Acid**, >98.0% (T) *see* 2,6-Diaminopimelic Acid p. 799	**1g 47.20** **5g 154.40**
	**TCI-D0095**	**1,6-Diaminohexane**, >99.0% (GC)(T) $C_6H_{16}N_2$=116.21 Mp 42°C [124-09-4] MFCD00008243 Beil. **4**,269 Merck **14**,4695 RTECS MO1180000 SDBS 2065 HZ:8 CORROSIVE COMBUSTIBLE LIQUID HARMFUL AIR SENSITIVE TSCA	**25g 16.20** **500g 49.50**
	TCI-D0096	**1,6-Diaminohexane Dihydrochloride**, >98.0% (T) $C_6H_{16}N_2$·2HCl=189.12 [6055-52-3] MFCD00012528 Merck **14**,4695 RTECS MO1312000 IRRITANT HYGROSCOPIC TSCA	**25g 31.00** **500g 204.00**
	**TCI-D2019**	**1,6-Diaminohexane-*N*,*N*,*N*',*N*'-tetraacetic Acid**, >98.0% (T) $C_{14}H_{24}N_2O_8$=348.35 [1633-00-7] MFCD00004292 Beil. **4**(4)2458 SDBS 21497 IRRITANT	**10g 132.00**
	**TCI-D1321**	**2,4-Diamino-6-hydroxypyrimidine**, >98.0% (HPLC)(T) $C_4H_6N_4O$=126.12 [56-06-4] MFCD00006098 Beil. **24**,469 Merck **14**,2981 TSCA	**25g 40.80**
	TCI-D2634	**2,5-Diamino-6-hydroxy-4(1*H*)-pyrimidinone Hydrochloride**, >98.0% (HPLC)(T) *see* 2,5-Diamino-4,6-dihydroxypyrimidine Hydrochloride p. 794	**5g 108.00** **25g 359.00**
	TCI-D1958	**5,6-Diamino-4-hydroxy-2(1*H*)-pyrimidinone Sulfate**, Dihydrate, >98.0% (T) *see* 5,6-Diamino-2,4-dihydroxypyrimidine Sulfate p. 794	**5g 90.00**
	TCI-A0676	**2,4-Diamino-6-hydroxy-1,3,5-triazine**, >95.0% (N) *see* Ammeline p. 178	**5g 74.00** **25g 204.00**
	**TCI-D2225**	**2,4-Diamino-6-isopropoxy-1,3,5-triazine** $C_6H_{11}N_5O$=169.19 Mp 172°C [24860-40-0] MFCD00191339 Beil. **26**(3/4)1311 RTECS XY6880000 SDBS 19972 TSCA	**1g 104.00**
	TCI-D1335	**Diaminomaleonitrile**, >98.0% (N) $C_4H_4N_4$=108.10 Mp 180°C [1187-42-4] MFCD00001870 Beil. **4**(2)949 Fieser **5**,175 SDBS 3940 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE TSCA	**25g 27.90** **500g 237.60**
	**TCI-D2063**	**4,6-Diamino-2-mercaptopyrimidine**, >95.0% (T) $C_4H_6N_4S$=142.18 [1004-39-3] MFCD00006078 Beil. **24**,476 RTECS MB7660000 SDBS 15282 TSCA	**25g 88.00**
	TCI-T1275	**2,4-Diaminomesitylene**, >97.0% (T) *see* 2,4,6-Trimethyl-1,3-phenylenediamine p. 2368	**25g 216.00**
	TCI-D2709	**2,6-Diaminomesitylene-4-sulfonic Acid**, >93.0% (T) *see* 3,5-Diamino-2,4,6-trimethylbenzenesulfonic Acid p. 803	**5g 33.00** **25g 86.00**
	**TCI-D2232**	**2,4-Diamino-6-methoxy-1,3,5-triazine** $C_4H_7N_5O$=141.13 [2827-45-4] MFCD00191340 Beil. **26**(3/4)1311 RTECS XY6890000	**5g 234.00**
	TCI-B1005	**1,3-Di(aminomethyl)cyclohexane**, (*cis*- and *trans*- mixture), >98.0% (GC) *see* 1,3-Bis(aminomethyl)cyclohexane p. 289	**25mL 20.00** **500mL 94.00**

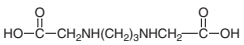
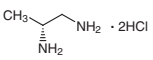
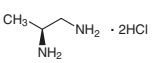
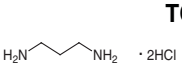
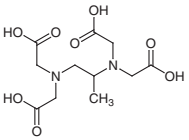
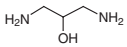
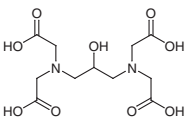
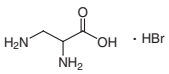
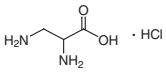
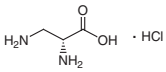
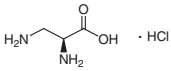
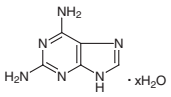
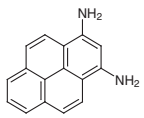
D

				$
	TCI-B1083	**1,4-Di(aminomethyl)cyclohexane**, (*cis*- and *trans*- mixture), >98.0% (GC)(T) *see* 1,4-Bis(aminomethyl)cyclohexane p. 289	25g	108.00
	TCI-M1085	**2,2'-Diamino-*N*-methyldiethylamine**, >95.0% (GC) $C_5H_{15}N_3$=117.20 Bp 84°C/14mmHg(Lit.) d 0.91 [4097-88-5] MFCD00198039 SDBS 19248 HZ:8 CORROSIVE COMBUSTIBLE LIQUID	25mL	304.00
	TCI-B0821	**3,3'-Diamino-*N*-methyldipropylamine**, >98.0% (GC) $C_7H_{19}N_3$=145.25 Fp 105°C d 0.90 [105-83-9] MFCD00008217 RTECS JL9625000 SDBS 4225 HZ:6 TOXIC CORROSIVE TSCA	25mL 500mL	18.00 83.00
	TCI-D3238	**2,4-Diamino-6-[2-(2-methyl-1-imidazolyl)ethyl]-1,3,5-triazine**, >98.0% (T) $C_9H_{13}N_7$=219.25 Mp 253°C [38668-46-1] IRRITANT TSCA	25g	31.00
	TCI-M0205	**1,5-Diamino-2-methylpentane**, >98.0% (GC)(T) *see* 2-Methyl-1,5-diaminopentane p. 1699	25mL 500mL	17.10 36.90
	TCI-D1815	**3,8-Diamino-5-methyl-6-phenylphenanthridinium Bromide**, >95.0% (HPLC)(N) *see* Dimidium Bromide p. 1072	1g 5g	157.00 532.00
	TCI-D2102	**1,2-Diamino-2-methylpropane**, >97.0% (GC)(T) $C_4H_{12}N_2$=88.15 Bp 52°C/16mmHg(Lit.) d 0.85 [811-93-8] MFCD00008054 Beil. **4**(3)581 RTECS TX8250000 SDBS 19013 HZ:3 FLAMMABLE LIQUID CORROSIVE	5mL 25mL	107.00 371.00
	TCI-M1657	**1,3-Diamino-2-methylpropane**, >98.0% (GC)(T) *see* 2-Methyl-1,3-propanediamine p. 1770	1g 5g	93.00 342.00
	TCI-D0583	**2,4-Diamino-6-methyl-1,3,5-triazine**, >98.0% (T) $C_4H_7N_5$=125.14 [542-02-9] MFCD00023192 SDBS 1473 IRRITANT TSCA	25g 500g	18.00 102.60
	TCI-D0101	**1,5-Diaminonaphthalene**, >97.0% (GC)(T) $C_{10}H_{10}N_2$=158.20 Mp 187°C [2243-62-1] MFCD00004029 Beil. **13**,203 RTECS QJ3400000 SDBS 6654 CARCINOGEN	25g 500g	38.00 378.00
	TCI-D0102	**1,8-Diaminonaphthalene**, >98.0% (T) $C_{10}H_{10}N_2$=158.20 Mp 65°C [479-27-6] MFCD00004033 Beil. **13**,205 Merck **14**,6372 SDBS 6655 IRRITANT HARMFUL LIGHT SENSITIVE TSCA	25g 500g	36.00 257.00
	TCI-D1045	**2,3-Diaminonaphthalene**, >98.0% (GC)(T) $C_{10}H_{10}N_2$=158.20 Mp 198°C [771-97-1] MFCD00004116 Beil. **13**,207 SDBS 5931 0 ~ 10 °C TOXIC IRRITANT POSSIBLE CARCINOGEN TSCA	1g 5g	142.00 485.00
	TCI-D0103	**1,2-Diamino-4-nitrobenzene**, >97.0% (GC)(T) *see* 4-Nitro-1,2-phenylenediamine p. 1862	25g 500g	30.00 174.00
	TCI-D0104	**1,3-Diamino-4-nitrobenzene**, >98.0% (GC) *see* 4-Nitro-1,3-phenylenediamine p. 1862	25g 500g	104.00 786.00
	TCI-D0105	**1,4-Diamino-2-nitrobenzene**, >94.0% (T) *see* 2-Nitro-1,4-phenylenediamine p. 1862	25g 500g	32.40 248.40
	TCI-A5081	**1,2-Diamino-4-nitrobenzene Monohydrochloride**, >99.0% (T) *see* 4-Nitro-1,2-phenylenediamine Monohydrochloride p. 1862	5g	74.00
NEW	TCI-D3675	**3,4'-Diamino-4-nitrodiphenyl Ether**, >98.0% (GC) $C_{12}H_{11}N_3O_3$=245.24 Mp 170°C [30491-74-8]	5g	152.00
	TCI-D0106	**1,9-Diaminononane**, >97.0% (GC) $C_9H_{22}N_2$=158.29 Frp 36°C [646-24-2] MFCD00008251 Beil. **4**,272 SDBS 6596 HZ:8 CORROSIVE HYGROSCOPIC	Price on Request	

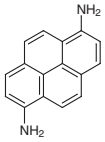
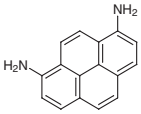
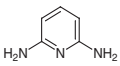
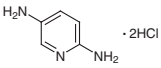
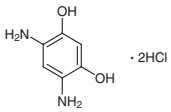
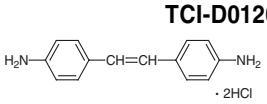
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-D1632	**4,4'-Diaminooctafluorobiphenyl** 5g 175.00 $C_{12}H_4F_8N_2$=328.17 Mp 177°C [1038-66-0] MFCD00007646 SDBS 18030 HZ:9 MISCELLANEOUS HAZARD IRRITANT TSCA	
	TCI-D0107	**1,8-Diaminooctane**, >95.0% (T) 25g 60.80 $C_8H_{20}N_2$=144.26 Bp 240°C(Lit.) [373-44-4] MFCD00008248 Beil. **4**,271 RTECS RG8841500 SDBS 10088 HZ:8 CORROSIVE HYGROSCOPIC	
NEW	TCI-D4030	**3,4-Diamino-1,2,5-oxadiazole**, >98.0% (GC) 1g 129.00 *see* 3,4-Diaminofurazan p. 796 5g 450.00	
	TCI-D2252	**1,3-Diaminopentane**, >96.0% (GC) 25mL 19.20 $C_5H_{14}N_2$=102.18 Bp 164°C Fp 59°C d 0.86 [589-37-7] MFCD00134550 500mL 95.20 SDBS 19335 HZ:8 CORROSIVE COMBUSTIBLE LIQUID STENCH TSCA	
	TCI-D0108	**1,5-Diaminopentane**, >98.0% (T) 5mL 60.00 $C_5H_{14}N_2$=102.18 Frp 14°C Bp 180°C(Lit.) Fp 63°C d 0.87 [462-94-2] 25mL 196.00 MFCD00008239 Beil. **4**,266 Merck **14**,1609 RTECS SA0200000 SDBS 544 HZ:8 CORROSIVE STENCH HARMFUL COMBUSTIBLE LIQUID	
	TCI-D0099	**1,5-Diaminopentane Dihydrochloride**, >98.0% (N) 5g 56.00 $C_5H_{14}N_2$·2HCl=175.10 [1476-39-7] MFCD00012527 Beil. **4**,267 HYGROSCOPIC 25g 185.00 IRRITANT TSCA	
	TCI-O0089	**(*S*)-2,5-Diaminopentanoic Acid Dihydrochloride**, >98.0% (N) 1g 26.00 *see* L-Ornithine Dihydrochloride p. 1914 5g 76.00	
	TCI-O0063	**2,5-Diaminopentanoic Acid Monohydrochloride**, >98.0% (T) 1g 28.00 *see* DL-Ornithine Monohydrochloride p. 1914	
	TCI-O0064	**(*S*)-2,5-Diaminopentanoic Acid Monohydrochloride**, >98.0% (HPLC)(T) 25g 35.00 *see* L-Ornithine Monohydrochloride p. 1914 250g 191.00	
	TCI-D0110	**2,4-Diaminophenol Dihydrochloride**, >98.0% (T) 25g 53.60 *see* Amidol p. 81 500g 443.20	
	TCI-D0080	**2,4-Diaminophenol Dihydrochloride**, >97.0% (T)(N) 25g 41.00 *see* Amidol p. 81 500g 343.00	
	TCI-D2499	**2,4-Diaminophenol Sulfate**, >98.0% (N) 25g 64.00 $C_6H_8N_2O·H_2SO_4$=222.22 [74283-34-4] MFCD01321156 IRRITANT HARMFUL	
	TCI-D1246	**Di(2-aminophenyl) Disulfide**, >98.0% (HPLC)(T) 25g 92.00 *see* 2,2'-Dithiodianiline p. 1125 500g 911.00	
	TCI-D0291	**Di(4-aminophenyl) Disulfide**, >98.0% (HPLC)(T) 5g 61.00 *see* 4,4'-Dithiodianiline p. 1125 25g 177.00	
	TCI-D0111	**2,4-Diamino-6-phenyl-1,3,5-triazine**, >98.0% (T) 25g 19.00 *see* Benzoguanamine p. 231 500g 46.00	
	TCI-D0112	**2,6-Diaminopimelic Acid**, >98.0% (T) 1g 47.20 $C_7H_{14}N_2O_4·xH_2O$=190.20(Anh) [583-93-7] MFCD00002637 Beil. **4**,497 IRRITANT 5g 154.40	
	TCI-M1389	**2,4-Diamino-6-piperidinopyrimidine 3-Oxide**, >98.0% (HPLC)(T) 5g 106.00 *see* Minoxidil p. 1800	
	TCI-D0113	**1,2-Diaminopropane**, >98.0% (GC)(T) 25mL 17.10 $C_3H_{10}N_2$=74.13 Bp 120°C Fp 33°C d 0.87 [78-90-0] MFCD00008089 Beil. **4**,257 500mL 48.60 Merck **14**,7852 RTECS TX6650000 SDBS 88 HZ:8 CORROSIVE FLAMMABLE LIQUID HARMFUL HYGROSCOPIC TSCA	
	TCI-D0114	**1,3-Diaminopropane**, >98.0% (GC) 25mL 15.30 $C_3H_{10}N_2$=74.13 Bp 133°C(Lit.) Fp 49°C d 0.89 [109-76-2] MFCD00008228 500mL 49.50 Beil. **4**,261 RTECS TX6825000 SDBS 2053 HZ:8 HIGHLY TOXIC CORROSIVE COMBUSTIBLE LIQUID HYGROSCOPIC TSCA	

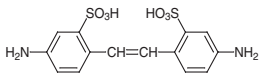
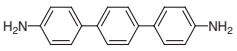
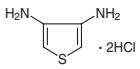
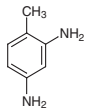
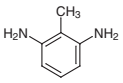
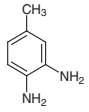
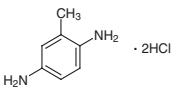
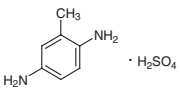
D

			$
	**TCI-P1115**	**1,3-Diaminopropane-*N*,*N*'-diacetic Acid** $C_7H_{14}N_2O_4$=190.20 [112041-05-1] MFCD00142534 TSCA	**5g** 49.00 **25g** 132.00
	**TCI-D2827**	**(*R*)-1,2-Diaminopropane Dihydrochloride** $C_3H_{10}N_2$·2HCl=147.04 [19777-67-4] MFCD00239481 Beil. **4**(4)1255 HZ:6 TOXIC IRRITANT	**1g** 79.20
	**TCI-D2828**	**(*S*)-1,2-Diaminopropane Dihydrochloride**, >98.0% (T) $C_3H_{10}N_2$·2HCl=147.04 $[\alpha]_D^{20}$(c=20,H_2O) -4° [19777-66-3] MFCD00050706 Beil. **4**(4)1255 HZ:6 TOXIC IRRITANT	**1g** 99.20
	**TCI-T0613**	**1,3-Diaminopropane Dihydrochloride**, >97.0% (T) $C_3H_{10}N_2$·2HCl=147.04 [10517-44-9] MFCD00012525 Beil. **4**,261 RTECS TX7392500 HZ:6 TOXIC IRRITANT	**25g** 50.40
	**TCI-D1329**	**1,2-Diaminopropane-*N*,*N*,*N*',*N*'-tetraacetic Acid**, >98.0% (T) $C_{11}H_{18}N_2O_8$=306.27 Mp 237°C [4408-81-5] MFCD00004286 RTECS AJ3500000 SDBS 6966 IRRITANT MUTAGEN	**25g** 56.00 **500g** 397.00
	**TCI-H0497**	**1,3-Diamino-2-propanol**, >95.0% (T) $C_3H_{10}N_2O$=90.13 Bp 114°C/5mmHg(Lit.) Mp 42°C [616-29-5] MFCD00008142 Beil. **4**,290 SDBS 3953 IRRITANT TSCA	**5g** 44.00 **25g** 131.20
	**TCI-D1330**	**1,3-Diamino-2-propanol-*N*,*N*,*N*',*N*'-tetraacetic Acid**, >98.0% (T) $C_{11}H_{18}N_2O_9$=322.27 [3148-72-9] MFCD00004288 RTECS AI2930000 SDBS 6967 IRRITANT TSCA	**5g** 57.60 **25g** 170.10
	**TCI-D0115**	**DL-2,3-Diaminopropionic Acid Hydrobromide**, >98.0% (T) $C_3H_8N_2O_2$·HBr=185.02 [18635-45-5] MFCD00012883 Beil. **4**,405 IRRITANT	**5g** 109.00 **25g** 322.00
	**TCI-D0438**	**DL-2,3-Diaminopropionic Acid Hydrochloride**, >98.0% (N) $C_3H_8N_2O_2$·HCl=140.57 [54897-59-5] MFCD00012884 Beil. **4**,405 IRRITANT	**1g** 42.40 **5g** 127.20 **25g** 464.00
	**TCI-D1573**	**(*R*)-(-)-2,3-Diaminopropionic Acid Hydrochloride**, >98.0% (N) $C_3H_8N_2O_2$·HCl=140.57 $[\alpha]_D^{20}$(c=2,1mol/L HCl) -23° [6018-56-0] MFCD00070606 IRRITANT HYGROSCOPIC	**100mg** 48.80 **1g** 211.20
	**TCI-D1377**	**(*S*)-(+)-2,3-Diaminopropionic Acid Hydrochloride**, >95.0% (T) $C_3H_8N_2O_2$·HCl=140.57 $[\alpha]_D^{20}$(c=2,1mol/L HCl) 24° [1482-97-9] MFCD00065497 IRRITANT	**100mg** 55.00 **1g** 247.00
	TCI-B1041	**1,4-Di(3-aminopropyl)piperazine**, >98.0% (GC) *see* 1,4-Bis(3-aminopropyl)piperazine p. 292	**25mL** 23.00 **500mL** 130.00
	**TCI-D1625**	**2,6-Diaminopurine**, Hydrate, >97.0% (T) $C_5H_6N_6$·xH_2O=150.15(Anh) [1904-98-9] MFCD00213668 Merck **14**,2985 RTECS UO7524000 IRRITANT MUTAGEN TSCA	**5g** 45.00 **25g** 165.00
	TCI-A2135	**2,6-Diaminopurine Riboside**, >98.0% (HPLC)(T) *see* 2-Aminoadenosine p. 82	**5g** 91.00 **25g** 318.00
	TCI-D2270	**5,6-Diamino-2,3-pyrazinedicarbonitrile**, >98.0% (N) *see* 5,6-Diamino-2,3-dicyanopyrazine p. 793	**10g** 262.00
	**TCI-D2167**	**1,3-Diaminopyrene** $C_{16}H_{12}N_2$=232.29 Mp 184°C [92821-64-2] MFCD00142518	**100mg** 398.00

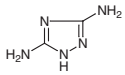
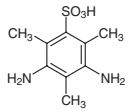
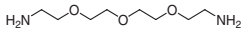
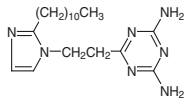
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-D2160**	**1,6-Diaminopyrene**, >98.0% (HPLC)(N) $C_{16}H_{12}N_2$=232.29 Mp 230°C [14923-84-3] MFCD00142568 RTECS UR2451000 HARMFUL IRRITANT	100mg 266.00
	**TCI-D2168**	**1,8-Diaminopyrene** $C_{16}H_{12}N_2$=232.29 Mp 180°C [30269-04-6] MFCD00142575 HARMFUL IRRITANT	100mg 292.00
	TCI-D0117	**2,3-Diaminopyridine**, >98.0% (T) $C_5H_7N_3$=109.13 Mp 114°C [452-58-4] MFCD00006319 Beil. **22**(2)394 RTECS US7548000 SDBS 4211 HZ:6 IRRITANT TOXIC	5g 92.70 25g 321.30
	**TCI-D1154**	**2,6-Diaminopyridine**, >98.0% (GC)(T) $C_5H_7N_3$=109.13 Mp 122°C [141-86-6] MFCD00006329 Beil. **22**(1)647 RTECS US7570000 SDBS 4163 0 ~ 10 °C HZ:6 TOXIC IRRITANT TSCA	25g 43.20
	TCI-D1149	**3,4-Diaminopyridine**, >99.0% (GC)(T) $C_5H_7N_3$=109.13 Mp 220°C [54-96-6] MFCD00006401 Beil. **22**(2)395 Merck **14**,2986 RTECS US7600000 SDBS 4207 HZ:6 TOXIC IRRITANT	1g 34.20 5g 112.50
	**TCI-D3310**	**2,5-Diaminopyridine Dihydrochloride**, >98.0% (N) $C_5H_7N_3$·2HCl=182.05 Mp 246°C(Lit.) [26878-35-3] Beil. **22**(3/4)5385 IRRITANT HYGROSCOPIC	5g 76.80 25g 271.20
	TCI-D2120	**2,4-Diaminopyrimidine**, >98.0% (GC)(T) $C_4H_6N_4$=110.12 Mp 149°C [156-81-0] MFCD00038023 IRRITANT	5g 93.00 25g 298.00
	TCI-D3858	**4,5-Diaminopyrimidine**, >98.0% (GC)(T) $C_4H_6N_4$=110.12 Bp 229°C/32mmHg(Lit.) Mp 203°C [13754-19-3] MFCD00006113	1g 138.40
NEW	**TCI-D3648**	**4,6-Diaminopyrimidine**, >98.0% (GC)(T) $C_4H_6N_4$=110.12 Mp 271°C(Lit.) [2434-56-2] Beil. **25**(5)12,63 IRRITANT	1g 96.00
	TCI-D2634	**2,5-Diaminopyrimidine-4,6-diol Hydrochloride**, >98.0% (HPLC)(T) *see* 2,5-Diamino-4,6-dihydroxypyrimidine Hydrochloride p. 794	5g 108.00 25g 359.00
	TCI-D1958	**5,6-Diamino-2,4-pyrimidinediol Sulfate**, Dihydrate, >98.0% (T) *see* 5,6-Diamino-2,4-dihydroxypyrimidine Sulfate p. 794	5g 90.00
	TCI-D1321	**2,4-Diamino-6-pyrimidinol**, >98.0% (HPLC)(T) *see* 2,4-Diamino-6-hydroxypyrimidine p. 797	25g 40.80
	**TCI-D1888**	**4,6-Diaminoresorcinol Dihydrochloride**, >98.0% (T) $C_6H_8N_2O_2$·2HCl=213.06 [16523-31-2] MFCD00143239 LIGHT SENSITIVE TSCA	5g 90.40 25g 334.40
	TCI-A2135	**2,6-Diamino-9-(β-D-ribofuranosyl)purine**, >98.0% (HPLC)(T) *see* 2-Aminoadenosine p. 82	5g 91.00 25g 318.00
	**TCI-D0120**	**4,4'-Diaminostilbene Dihydrochloride** $C_{14}H_{14}N_2$·2HCl=283.20 [54760-75-7] MFCD00012984 Beil. **13**,267 HZ:8 CORROSIVE	1g 92.00 5g 302.40

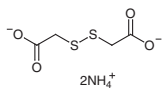
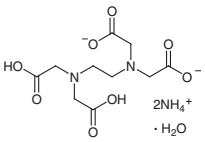
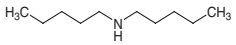
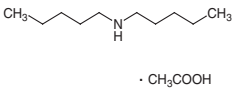
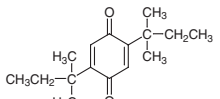
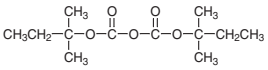
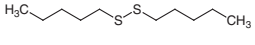
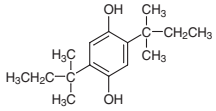
D

			$
	**TCI-D0121**	**4,4'-Diaminostilbene-2,2'-disulfonic Acid**, >94.0% (T) $C_{14}H_{14}N_2O_6S_2$=370.39 [81-11-8] MFCD00024946 Merck **14**,595 RTECS WJ6603000 SDBS 1661 TSCA	**25g** 19.00 **500g** 119.00
	**TCI-D3390**	**4,4''-Diamino-*p*-terphenyl**, >95.0% (HPLC)(T) $C_{18}H_{16}N_2$=260.34 Mp 242°C(Lit.) [3365-85-3] MFCD00051532 Beil. **13**(4)480 HARMFUL	**1g** 106.00 **5g** 423.00
	TCI-T0933	**4,4'-Diamino-2,2',5,5'-tetrachlorobiphenyl**, >98.0% (HPLC)(N) *see* 2,2',5,5'-Tetrachlorobenzidine p. 2188	**25g** 44.00 **500g** 370.00
	TCI-B1823	**4,4'-Diamino-2,2',3,3'-tetrachlorodiphenylmethane**, >90.0% (T) *see* Bis(4-amino-2,3-dichlorophenyl)methane p. 288	**25g** 36.00
	TCI-M1897	**4,4'-Diamino-3,3',5,5'-tetraethyldiphenylmethane**, >97.0% (GC)(T) *see* 4,4'-Methylenebis(2,6-diethylaniline) p. 1707	**25g** 28.80 **500g** 205.60
	TCI-T2019	**1,3-Diamino-2,4,5,6-tetrafluorobenzene**, >95.0% (GC) *see* 2,4,5,6-Tetrafluoro-1,3-phenylenediamine p. 2203	**1g** 69.00 **5g** 208.00
	TCI-T1110	**1,4-Diamino-2,3,5,6-tetrafluorobenzene**, >98.0% (T) *see* 2,3,5,6-Tetrafluoro-1,4-phenylenediamine p. 2203	**1g** 253.00
	TCI-T1457	**3,6-Diamino-1,2,4,5-tetramethylbenzene**, >98.0% (GC)(T) *see* 2,3,5,6-Tetramethyl-1,4-phenylenediamine p. 2232	**5g** 52.00 **25g** 146.00
	TCI-T2573	**4,4'-Diamino-3,3',5,5'-tetramethylbiphenyl**, >98.0% (N) *see* 3,3',5,5'-Tetramethylbenzidine p. 2225	**1g** 57.00 **5g** 160.00
	TCI-T1023	**4,4'-Diamino-3,3',5,5'-tetramethylbiphenyl**, >98.0% (HPLC)(T) *see* 3,3',5,5'-Tetramethylbenzidine p. 2225	**1g** 49.00 **5g** 127.00 **25g** 454.00
	**TCI-D2378**	**3,4-Diaminothiophene Dihydrochloride**, >97.0% (N) $C_4H_6N_2S \cdot 2HCl$=187.08 [90069-81-1] MFCD00671511 0 - 10 °C	**100mg** 57.00 **1g** 247.00
	TCI-D3788	**2,3-Diaminotoluene**, >97.0% (GC)(T) $C_7H_{10}N_2$=122.17 Bp 225°C(Lit.) Mp 60°C [2687-25-4] MFCD00011589 Beil. **13**(3)277 RTECS XS9550000 HZ:6 TOXIC IRRITANT TSCA	**5g** 80.80 **25g** 281.60
	**TCI-D0123**	**2,4-Diaminotoluene**, >98.0% (GC)(T) $C_7H_{10}N_2$=122.17 Bp 292°C(Lit.) Mp 98°C [95-80-7] MFCD00007804 Beil. **13**,124 CI 76035 RTECS XS9625000 SDBS 3051 HZ:6 TOXIC IRRITANT CARCINOGEN TSCA	**25g** 21.60 **500g** 109.60
	**TCI-D0124**	**2,6-Diaminotoluene**, >98.0% (GC)(T) $C_7H_{10}N_2$=122.17 Bp 282°C(Lit.) Mp 106°C [823-40-5] MFCD00007800 Beil. **13**,148 RTECS XS9750000 SDBS 3521 HARMFUL IRRITANT TSCA	**10g** 56.00 **25g** 97.00
	**TCI-D0125**	**3,4-Diaminotoluene**, >98.0% (T) $C_7H_{10}N_2$=122.17 Bp 265°C(Lit.) Mp 90°C [496-72-0] MFCD00007728 Beil. **13**,148 RTECS XS9820000 SDBS 2388 TOXIC IRRITANT TSCA	**25g** 40.80 **500g** 398.40
	**TCI-D0126**	**2,5-Diaminotoluene Dihydrochloride**, >98.0% (T) $C_7H_{10}N_2 \cdot 2HCl$=195.09 [615-45-2] MFCD00035512 RTECS XT0350000 HZ:6 TOXIC IRRITANT TSCA	**25g** 47.00
	**TCI-D1602**	**2,5-Diaminotoluene Sulfate**, >98.0% (HPLC)(T) $C_7H_{10}N_2 \cdot H_2SO_4$=220.24 [615-50-9] MFCD00013003 Beil. **13**,144 RTECS XT0525000 HZ:6 TOXIC IRRITANT TSCA	**25g** 24.00 **500g** 159.20

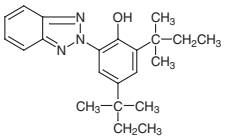
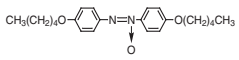
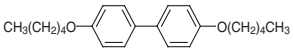
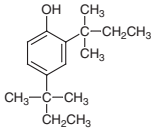
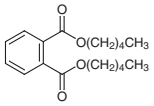
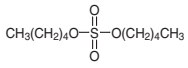
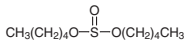
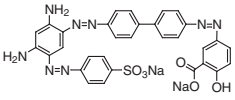
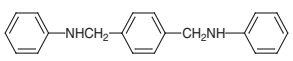
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-D2227	**2,4-Diamino-1,3,5-triazine**, >98.0% (T) $C_3H_5N_5$=111.11 Mp 325°C(Lit.) [504-08-5] MFCD00014598 Beil. **26**(3/4)1190 SDBS 33095 IRRITANT	1g 86.00 5g 241.00
	TCI-A0676	**4,6-Diamino-1,3,5-triazin-2-ol**, >95.0% (N) *see* Ammeline p. 178	5g 74.00 25g 204.00
	TCI-D2587	**3,5-Diamino-1,2,4-triazole**, >97.0% (T) $C_2H_5N_5$=99.10 [1455-77-2] MFCD00005233 Beil. **26**(3/4)1161 RTECS XZ4535000 IRRITANT LIGHT SENSITIVE POSSIBLE CARCINOGEN TSCA	5g 41.60 25g 114.40
	TCI-T2060	**1,3-Diamino-2,4,5-trifluorobenzene**, >98.0% (T) *see* 2,4,5-Trifluoro-1,3-phenylenediamine p. 2339	1g 122.00 5g 401.00
	TCI-T2286	**2,4-Diamino-5-(3,4,5-trimethoxybenzyl)pyrimidine**, >98.0% (HPLC)(T) *see* Trimethoprim p. 2350	25g 98.00
	TCI-T1275	**2,4-Diamino-1,3,5-trimethylbenzene**, >97.0% (T) *see* 2,4,6-Trimethyl-1,3-phenylenediamine p. 2368	25g 216.00
	TCI-D2709	**3,5-Diamino-2,4,6-trimethylbenzenesulfonic Acid**, >93.0% (T) $C_9H_{14}N_2O_3S$=230.28 [32432-55-6] MFCD00043827 Beil. **14**(2)453 RTECS DB5987000 HZ:8 CORROSIVE TSCA	5g 33.00 25g 86.00
	TCI-D3664	**1,11-Diamino-3,6,9-trioxaundecane**, >97.0% (GC)(T) $C_8H_{20}N_2O_3$=192.26 Bp 127°C/1.7mmHg(Lit.) [929-75-9] Beil. **4**(4)1412 IRRITANT TSCA	1g 267.00
	TCI-D2075	**1,11-Diaminoundecane**, >97.0% (GC)(T) $C_{11}H_{26}N_2$=186.34 Bp 152°C/10mmHg(Lit.) Mp 45°C [822-08-2] MFCD00142358 SDBS 11504 TSCA	1g 51.00 5g 147.00
	TCI-D3239	**2,4-Diamino-6-[2-(2-undecyl-1-imidazolyl)ethyl]-1,3,5-triazine**, >99.0% (T) $C_{19}H_{33}N_7$=359.52 Mp 193°C [50729-75-4] IRRITANT TSCA	25g 34.00
	TCI-D1958	**5,6-Diaminouracil Sulfate**, Dihydrate, >98.0% (T) *see* 5,6-Diamino-2,4-dihydroxypyrimidine Sulfate p. 794	5g 90.00
	TCI-C0803	**1,3-Diaminourea** *see* Carbohydrazide p. 562	25g 25.00 500g 145.00
	TCI-O0089	**(*S*)-2,5-Diaminovaleric Acid Dihydrochloride**, >98.0% (N) *see* L-Ornithine Dihydrochloride p. 1914	1g 26.00 5g 76.00
	TCI-O0063	**2,5-Diaminovaleric Acid Monohydrochloride**, >98.0% (T) *see* DL-Ornithine Monohydrochloride p. 1914	1g 28.00
	TCI-O0064	**(*S*)-2,5-Diaminovaleric Acid Monohydrochloride**, >98.0% (HPLC)(T) *see* L-Ornithine Monohydrochloride p. 1914	25g 35.00 250g 191.00
	TCI-V0057	**4,6-Diamino-2-vinyl-1,3,5-triazine**, >95.0% (T) *see* 2-Vinyl-4,6-diamino-1,3,5-triazine p. 2426	25g 65.00
	TCI-D0127	**α,α'-Diamino-*m*-xylene**, >98.0% (GC) *see* *m*-Xylylenediamine p. 2438	25g 24.80 500g 105.60
	TCI-D1018	**α,α'-Diamino-*p*-xylene**, >99.0% (GC)(T) *see* *p*-Xylylenediamine p. 2438	25g 65.00 500g 584.00
	TCI-D2183	**2,5-Diamino-*p*-xylene**, >98.0% (GC)(T) *see* 2,5-Dimethyl-1,4-phenylenediamine p. 1057	25g 60.00
	TCI-D1083	**4,5-Diamino-*o*-xylene**, >95.0% (T) *see* 4,5-Dimethyl-1,2-phenylenediamine p. 1057	25g 147.00
	TCI-D3371	***cis*-Diamminedichloroplatinum(II)**, >95.0% (N) *see* *cis*-Diammineplatinum(II) Dichloride p. 804	100mg 48.80 1g 228.80

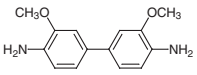
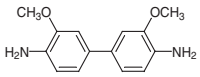
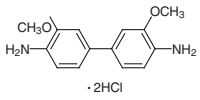
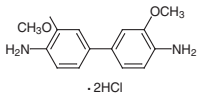
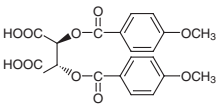
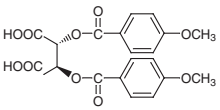
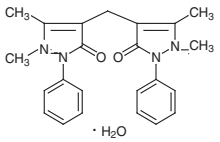
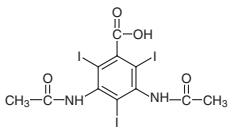
D

			$
	TCI-D3371	***cis*-Diammineplatinum(II) Dichloride**, >95.0% (N) $H_6Cl_2N_2Pt$=300.05 [15663-27-1] Merck **14**,2317 RTECS TP2450000 HZ:6 HIGHLY TOXIC IRRITANT CARCINOGEN MOISTURE SENSITIVE TSCA	100mg 48.80 1g 228.80
	TCI-C1806	**Diammonium Cerium(IV) Nitrate**, >98.0% (T) *see* Ammonium Cerium(IV) Nitrate p. 179	50g 36.00 500g 172.00
	TCI-D3829	**Diammonium Dithiodiacetate**, (45% in Water) *see* Diammonium Dithiodiglycolate p. 804	25g 31.00 500g 154.00
	**TCI-D3829**	**Diammonium Dithiodiglycolate**, (45% in Water) $C_4H_{12}N_2O_4S_2$=216.27 d 1.21 [68223-93-8] MFCD00072606 IRRITANT TSCA	25g 31.00 500g 154.00
	TCI-D3195	**Diammonium EDTA**, Monohydrate, >98.0% (T) *see* Diammonium Ethylenediaminetetraacetate p. 804	25g 17.00 500g 81.00
	**TCI-D3195**	**Diammonium Ethylenediaminetetraacetate**, Monohydrate, >98.0% (T) $C_{10}H_{22}N_4O_8 \cdot H_2O$=326.31(Anh) [304675-80-7]	25g 17.00 500g 81.00
	TCI-A5106	**Diamond Green** *see* Basic Green 1 p. 215	1g 30.00
	TCI-B0789	**Diamond Green** *see* Basic Green 1 p. 215	25g 26.40
	TCI-D0128	**Diamondphosphin** MFCD00012661	25g 102.00
	**TCI-D0129**	**Diamylamine**, >97.0% (GC) $C_{10}H_{23}N$=157.30 Fp 51°C d 0.78 [2050-92-2] MFCD00009499 Beil. **4**(4)676 RTECS RZ9100000 SDBS 21782 HZ:3 FLAMMABLE LIQUID TOXIC CORROSIVE TSCA	25mL 56.80
	TCI-D0286	**Diamylamine**, (mixture), >97.0% (GC)(T) $C_{10}H_{23}N$=157.30 Fp 51°C [2050-92-2] MFCD00009499 Beil. **4**(1)378 RTECS RZ9100000 HZ:3 COMBUSTIBLE LIQUID TOXIC CORROSIVE ENVIRONMENTAL HAZARD TSCA	25mL 16.80 500mL 58.40
	**TCI-A5704**	**Diamylammonium Acetate**, (*ca.* 0.5mol/L in Water), [Ion-Pair Reagent for LC-MS] $C_{12}H_{27}NO_2$=217.35 MFCD03093618	10mL 28.00 100mL 185.00
	**TCI-D2152**	**2,5-Di-*tert*-amylbenzoquinone**, >95.0% (GC) $C_{16}H_{24}O_2$=248.37 Mp 137°C [4584-63-8] MFCD00142843	5g 136.00
	**TCI-P1356**	**Di-*tert*-amyl Dicarbonate**, >95.0% (GC) $C_{12}H_{22}O_5$=246.30 Bp 71°C/1mmHg(Lit.) Fp 104°C d 1.01 [68835-89-2] MFCD00038320 0 ~ 10 °C HARMFUL IRRITANT MOISTURE SENSITIVE	5g 130.00 25g 441.00
	**TCI-D0130**	**Diamyl Disulfide**, >95.0% (GC) $C_{10}H_{22}S_2$=206.41 Bp 142°C/17mmHg(Lit.) d 0.93 [112-51-6] MFCD00039964 Beil. **1**(4)1654 SDBS 7959	25mL 138.00
	TCI-A0451	**Diamyl Ether**, >98.0% (GC) *see* Amyl Ether p. 183	25mL 45.00 500mL 350.00
	**TCI-D0299**	**2,5-Di-*tert*-amylhydroquinone**, >93.0% (GC) $C_{16}H_{26}O_2$=250.38 Mp 179°C [79-74-3] MFCD00027029 Merck **14**,3304 RTECS MX6300000 SDBS 7731 TSCA	25g 21.00 500g 165.00

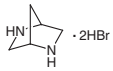
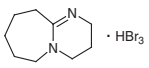
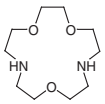
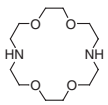
When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-H0718		**2-(3,5-Di-*tert*-amyl-2-hydroxyphenyl)benzotriazole**, >98.0% (GC) $C_{22}H_{29}N_3O$=351.49 Mp 82°C [25973-55-1] MFCD00142737 TSCA	25g 25.60 500g 236.00
TCI-U0043		**Diamyl Ketone**, >98.0% (GC) *see* 6-Undecanone p. 2414	25mL 56.00
TCI-D1093		**4,4'-Diamyloxyazoxybenzene**, >95.0% (N) $C_{22}H_{30}N_2O_3$=370.49 [19482-05-4] MFCD00041933 TSCA	1g 199.00
TCI-D1090		**4,4'-Diamyloxybiphenyl**, >98.0% (GC) $C_{22}H_{30}O_2$=326.48 Mp 136°C [21470-41-7] MFCD00059432 SDBS 7631	5g 332.00
TCI-D3294		**2,4-Di-*tert*-amylphenol**, >98.0% (GC) $C_{16}H_{26}O$=234.38 Frp 26°C Bp 143°C/4mmHg(Lit.) [120-95-6] Beil. **6**(3)2085 RTECS SL3500000 HZ:8 CORROSIVE TOXIC TSCA	25g 17.00 500g 70.00
TCI-P0291		**Diamyl Phthalate**, >98.0% (GC) $C_{18}H_{26}O_4$=306.40 Fp 118°C d 1.03 [131-18-0] MFCD00041934 RTECS TI1930000 SDBS 3363 IRRITANT TSCA	25g 27.00 500g 197.00
TCI-P1356		**Di-*tert*-amyl Pyrocarbonate**, >95.0% (GC) *see* Di-*tert*-amyl Dicarbonate p. 804	5g 130.00 25g 441.00
TCI-D2955		**Diamyl Sulfate**, >96.0% (GC) $C_{10}H_{22}O_4S$=238.34 Bp 117°C/3.5mmHg(Lit.) Mp 14°C(Lit.) d 1.03(Lit.) [5867-98-1] MFCD06797095 0 ~ 10 °C HZ:8 CORROSIVE HARMFUL	5g 172.00
TCI-A0673		**Diamyl Sulfide**, >97.0% (GC) *see* Amyl Sulfide p. 186	10g 70.00 25g 124.00
TCI-D2975		**Diamyl Sulfite**, >97.0% (GC) $C_{10}H_{22}O_3S$=222.34 [2051-05-0] MFCD06252141 Beil. **1**(4)1644 0 ~ 10 °C IRRITANT	25g 78.00
TCI-I0407		**1,4:3,6-Dianhydroglucitol**, >98.0% (GC) *see* Isosorbide p. 1559	25g 30.40 500g 198.40
TCI-I0406		**1,4:3,6-Dianhydromannitol**, >97.0% (GC) *see* Isomannide p. 1535	25g 95.20
TCI-I0407		**1,4:3,6-Dianhydrosorbitol**, >98.0% (GC) *see* Isosorbide p. 1559	25g 30.40 500g 198.40
TCI-B0784		**Dianil Brown 3GN** $C_{31}H_{22}N_8Na_2O_6S$=680.61 λmax(H_2O) 453nm [3811-71-0] MFCD00047778 CI 30045 TSCA	25g 60.00
TCI-D0878		**4,4'-Dianilinobiphenyl**, >98.0% (HPLC)(N) *see N,N'*-Diphenylbenzidine p. 1090	5g 68.80 25g 212.80
TCI-D0887		**1,2-Dianilinoethane**, >98.0% (T) *see N,N'*-Diphenylethylenediamine p. 1094	25g 78.40 250g 573.60
TCI-D0888		**1,2-Dianilinoethane Dihydrochloride**, >98.0% (T) *see N,N'*-Diphenylethylenediamine Dihydrochloride p. 1095	25g 130.00
TCI-D2143		**α,α'-Dianilino-*p*-xylene**, >98.0% (GC) $C_{20}H_{20}N_2$=288.39 Mp 127°C [13170-62-2] MFCD00143578 SDBS 19122	1g 86.00 5g 298.00

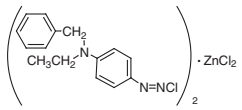
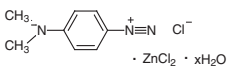
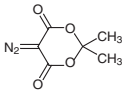
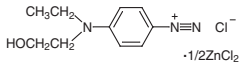
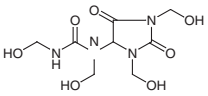
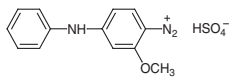
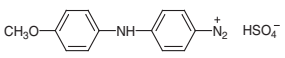
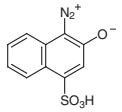
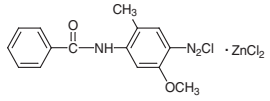
D

			$
TCI-C0551	**Dianil Violet H** *see* Direct Violet 1 p. 1115	25g	38.00
TCI-B0878	***p*-Dianisal-3,3'-dichlorobenzidine**, >98.0% (T) *see* 3,3'-Dichloro-*N*,*N*'-bis(4-methoxybenzylidene)benzidine p. 859	25g	204.00
TCI-D3864	 ***o*-Dianisidine**, [for Biochemical Research], >95.0% (T) $C_{14}H_{16}N_2O_2$=244.29 Mp 138°C [119-90-4] MFCD00008372 Beil. **13**(4)2834 Merck **14**,2991 CI 37235 RTECS DD0875000 SDBS 3052 POSSIBLE CARCINOGEN HARMFUL TSCA	1g 5g	21.00 61.00
TCI-D1344	 ***o*-Dianisidine** $C_{14}H_{16}N_2O_2$=244.29 Mp 138°C [119-90-4] MFCD00008372 Beil. **13**(4)2834 Merck **14**,2991 CI 37235 RTECS DD0875000 SDBS 3052 HZ:6 TOXIC IRRITANT MUTAGEN CARCINOGEN TSCA	25g 500g	30.00 286.00
TCI-D3893	 ***o*-Dianisidine Dihydrochloride**, [for Biochemical Research], >98.0% (T) $C_{14}H_{16}N_2O_2$·2HCl=317.21 [20325-40-0] MFCD00012488 Beil. **13**(4)2834 RTECS DD1050000 HARMFUL CARCINOGEN STERNUTATOR TSCA	1g 5g	26.00 61.00
TCI-D1657	 ***o*-Dianisidine Dihydrochloride**, >95.0% (T) $C_{14}H_{16}N_2O_2$·2HCl=317.21 [20325-40-0] MFCD00012488 Beil. **13**(4)2834 RTECS DD1050000 HZ:6 TOXIC CARCINOGEN TSCA	25g 500g	76.00 490.00
TCI-D3490	 **(+)-Di-*p*-anisoyl-D-tartaric Acid**, >98.0% (HPLC)(T) $C_{20}H_{18}O_{10}$=418.35 $[\alpha]_D^{20}$(c=1,EtOH) 163° [191605-10-4] MFCD07368366 SDBS 51996	25g	94.00
TCI-D3491	 **(-)-Di-*p*-anisoyl-L-tartaric Acid**, >97.0% (HPLC)(T) $C_{20}H_{18}O_{10}$=418.35 $[\alpha]_D^{20}$(c=1,EtOH) -168° [50583-51-2] MFCD02682986 Beil. **10**(3)326 SDBS 51997	25g	94.00
TCI-D0632	**Di-*p*-anisylamine**, >98.0% (GC)(T) *see* 4,4'-Dimethoxydiphenylamine p. 990	1g 5g	83.00 257.00
TCI-D2202	**1,1-Di(*p*-anisyl)methylamine**, >98.0% (HPLC)(T) *see* 4,4'-Dimethoxybenzhydrylamine p. 986	1g 5g 25g	106.00 360.00 1006.00
TCI-D0133	**Di(1-anthraquinoyl)amine**, >98.0% (N) *see* 1,1'-Iminodianthraquinone p. 1492	10g	98.00
TCI-D0133	**1,1'-Dianthrimide**, >98.0% (N) *see* 1,1'-Iminodianthraquinone p. 1492	10g	98.00
TCI-B0827	**Dianthrone**, >95.0% (HPLC) *see* Bianthrone p. 277	100mg 1g 5g	24.00 76.00 219.00
TCI-D1029	 **4,4'-Diantipyrylmethane**, Monohydrate, [for Ti Analysis], >98.0% (T) $C_{23}H_{24}N_4O_2·H_2O$=388.47(Anh) [1251-85-0] MFCD00149122 Beil. **26**,489 TSCA	25g	52.80
TCI-D1462	 **Diatrizoic Acid**, >98.0% (HPLC)(T) $C_{11}H_9I_3N_2O_4$=613.92 [117-96-4] MFCD00069960 Merck **14**,2992 RTECS DG5950000 SDBS 6887	25g	74.00

When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-D2658	**(1*S*,4*S*)-2,5-Diazabicyclo[2.2.1]heptane Dihydrobromide** $C_5H_{10}N_2 \cdot 2HBr$=259.97 [132747-20-7] MFCD01321289 IRRITANT HYGROSCOPIC	1g	192.00
	TCI-D1313	**1,5-Diazabicyclo[4.3.0]-5-nonene**, >98.0% (GC) $C_7H_{12}N_2$=124.19 Bp 108°C/15mmHg(Lit.) Fp 98°C d 1.04 [3001-72-7] MFCD00005554 Fieser **7**,86 SDBS 5751 HZ:8 CORROSIVE MOISTURE SENSITIVE AIR SENSITIVE LIGHT SENSITIVE	10mL 25mL 250mL	40.00 77.00 392.00
	TCI-D0134	**1,4-Diazabicyclo[2.2.2]octane**, >98.0% (T) $C_6H_{12}N_2$=112.18 Mp 155°C [280-57-9] MFCD00006689 Merck **14**,9669 Fieser **7**,86 RTECS HM0354200 SDBS 1327 HZ:4 FLAMMABLE SOLID ENVIRONMENTAL HAZARD HARMFUL IRRITANT TSCA	25g 500g	22.00 142.00
	TCI-D1270	**1,8-Diazabicyclo[5.4.0]-7-undecene**, >98.0% (GC)(T) $C_9H_{16}N_2$=152.24 Bp 128°C/14mmHg(Lit.) Fp 116°C d 1.02 [6674-22-2] MFCD00006930 Fieser **7**,87 SDBS 6513 HZ:8 CORROSIVE TSCA	25g 500g	20.00 157.00
NEW 	TCI-D3976	**1,8-Diazabicyclo[5.4.0]-7-undecene Hydrogen Tribromide**, >98.0% (HPLC)(N) $C_9H_{16}N_2 \cdot HBr_3$=392.96 Mp 123°C [138666-59-8] MFCD00191982	5g	95.00
	TCI-D2743	**4,10-Diaza-12-crown 4-Ether**, >96.0% (GC) $C_8H_{18}N_2O_2$=174.24 Mp 86°C [294-92-8] MFCD00142571 HYGROSCOPIC IRRITANT POSSIBLE CARCINOGEN HARMFUL	100mg	88.80
	TCI-D2744	**4,10-Diaza-15-crown 5-Ether**, >96.0% (GC) $C_{10}H_{22}N_2O_3$=218.30 Mp 89°C [31249-95-3] MFCD00005109 RTECS YJ9520000 IRRITANT	1g	157.60
	TCI-D2323	**4,13-Diaza-18-crown 6-Ether**, >98.0% (T) $C_{12}H_{26}N_2O_4$=262.35 Mp 115°C [23978-55-4] MFCD00005112 HARMFUL IRRITANT	1g 5g	162.40 637.60
	TCI-N0401	**1,5-Diazanaphthalene**, >98.0% (T) *see* 1,5-Naphthyridine p. 1829	100mg 1g	43.20 223.20
	TCI-N0462	**1,6-Diazanaphthalene** *see* 1,6-Naphthyridine p. 1829	100mg 1g	116.00 514.00
	TCI-N0464	**1,8-Diazanaphthalene**, >98.0% (GC)(T) *see* 1,8-Naphthyridine p. 1829	100mg 1g	66.00 304.00
	TCI-B1445	**3,7-Diaza-1,9-nonanediamine**, >97.0% (GC) *see* *N*,*N*'-Bis(2-aminoethyl)-1,3-propanediamine p. 289	5g	163.20
NEW	TCI-B3807	**3,6-Diazaoctane-1,8-diol**, >95.0% (GC)(T) *see* *N*,*N*'-Bis(2-hydroxyethyl)ethylenediamine p. 323	25g 250g	40.00 196.00
	TCI-B1110	**2,6-Di(4-azidobenzal)cyclohexanone**, (wetted with *ca.* 30% Water, containing 25g on a dry weight basis) *see* 2,6-Bis(4-azidobenzylidene)cyclohexanone p. 293	25g	155.00
	TCI-B1111	**2,6-Di(4-azidobenzal)-4-methylcyclohexanone**, (wetted with *ca.* 30% Water, containing 25g on a dry weight basis), >97.0% (HPLC) *see* 2,6-Bis(4-azidobenzylidene)-4-methylcyclohexanone p. 293	25g	171.00
	TCI-D1606	**4,4'-Diazidostilbene-2,2'-disulfonic Acid Disodium Salt**, Tetrahydrate, >95.0% (T) *see* Disodium 4,4'-Diazidostilbene-2,2'-disulfonate p. 1118	25g	82.00
	TCI-P0616	**1,2-Diazine**, >99.0% (GC) *see* Pyridazine p. 2075	5g 25g	44.80 128.80
	TCI-P0662	**1,3-Diazine**, free base, >98.0% (GC)(T) *see* Pyrimidine p. 2087	1g 5g	33.00 88.00

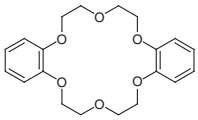
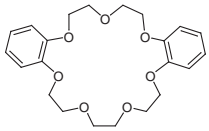
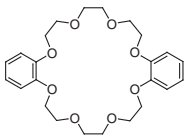
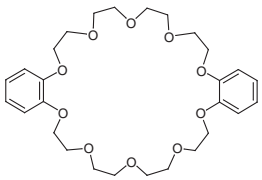
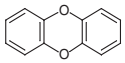
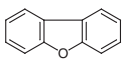
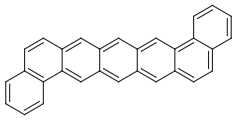
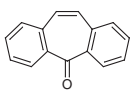
D

			$
TCI-P0544	**1,4-Diazine**, >98.0% (GC) *see* Pyrazine p. 2073	25g 500g	32.80 259.20
TCI-D3546	**1-Diazoacetonylphosphonic Acid Dimethyl Ester**, >97.0% (HPLC) *see* Dimethyl (1-Diazo-2-oxopropyl)phosphonate p. 1029	1g 5g	181.00 632.00
TCI-D0138	 **4-Diazo-*N*-benzyl-*N*-ethylaniline Chloride Zinc Chloride**, >98.0% (T) $C_{30}H_{32}Cl_2N_6 \cdot ZnCl_2$=683.81 [68459-97-2] MFCD00070598 HEAT SENSITIVE TSCA	25g	70.00
TCI-C0529	**Diazo Black BHN** *see* Direct Blue 2 p. 1114	25g	51.00
TCI-F0093	**Diazo Blue B Salt** *see* Azoic Diazo Component 48 p. 211	25g	96.00
TCI-D0140	 **4-Diazo-*N*,*N*-dimethylaniline Chloride Zinc Chloride**, Hydrate, >95.0% (T) $C_8H_{10}ClN_3 \cdot ZnCl_2 \cdot xH_2O$=319.92(Anh) [13533-17-0] MFCD00031685 HZ:4 FLAMMABLE SOLID TOXIC EXPLODES WHEN HEATED TSCA	25g 500g	26.00 155.00
TCI-D1718	 **5-Diazo-2,2-dimethyl-1,3-dioxane-4,6-dione**, >98.0% (HPLC) $C_6H_6N_2O_4$=170.12 Mp 95°C [7270-63-5] MFCD00059899 0 ~ 10 °C HZ:4 FLAMMABLE SOLID SELF-REACTIVE	5g	174.00
TCI-D0142	 **4-Diazo-*N*-ethyl-*N*-(2-hydroxyethyl)aniline Chloride Zinc Chloride**, >94.0% (T) $C_{20}H_{28}Cl_2N_6O_2 \cdot ZnCl_2$=591.66 [13532-96-2] MFCD00198036 RTECS KK9240000 HZ:4 FLAMMABLE SOLID TOXIC HEAT SENSITIVE TSCA	25g	41.00
TCI-P0546	**1,2-Diazole**, >98.0% (GC)(T) *see* Pyrazole p. 2074	25g 250g	55.80 296.10
TCI-D3769	 **Diazolidinyl Urea**, >98.0% (N) $C_8H_{14}N_4O_7$=278.22 [78491-02-8] MFCD03547942 Merck **14**,3000 RTECS YS2717000 0 ~ 10 °C SENSITIZER TSCA	25g 250g	69.00 302.00
TCI-D1718	**Diazomalonic Acid Cyclic Isopropylidine Ester**, >98.0% (HPLC) *see* 5-Diazo-2,2-dimethyl-1,3-dioxane-4,6-dione p. 808	5g	174.00
TCI-D1718	**5-Diazomeldrum's Acid**, >98.0% (HPLC) *see* 5-Diazo-2,2-dimethyl-1,3-dioxane-4,6-dione p. 808	5g	174.00
	Diazomethane, (Please prepare from T0323 *p*-Toluenesulfonyl-*N*-methyl-*N*-nitrosamide) *see* p.2807		
TCI-D2285	 **4-Diazo-3-methoxydiphenylamine Sulfate**, >96.0% (T) $C_{13}H_{12}N_3O \cdot HSO_4$=323.32 [36305-05-2] MFCD00083004 TSCA	25g	67.00
TCI-D2290	 **4-Diazo-4'-methoxydiphenylamine Sulfate**, >98.0% (HPLC) $C_{13}H_{12}N_3O \cdot HSO_4$=323.32 [49732-38-9] MFCD00080910 CI 37255 LIGHT SENSITIVE IRRITANT	25g	48.00
TCI-D1674	 **1-Diazo-2-naphthol-4-sulfonic Acid** $C_{10}H_6N_2O_4S$=250.23 [887-76-3] MFCD00012409 Beil. **16**,595 SDBS 21453 HZ:4 FLAMMABLE SOLID CORROSIVE EXPLODES WHEN HEATED TSCA	25g	24.80
TCI-D3546	**(1-Diazo-2-oxopropyl)phosphonic Acid Dimethyl Ester**, >97.0% (HPLC) *see* Dimethyl (1-Diazo-2-oxopropyl)phosphonate p. 1029	1g 5g	181.00 632.00
TCI-B0231	 **Diazo Reagent OA**, [for Diazotization of Oxalacetate, for Detection of GOT Activity] $C_{15}H_{14}ClN_3O_2 \cdot ZnCl_2$=440.03 [13983-15-8] MFCD00083330	1g	38.00

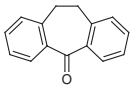
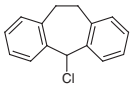
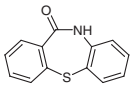
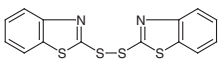
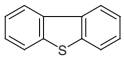
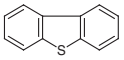
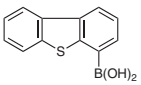
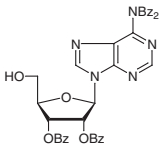
When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-D2971	**DIBAL-H**, (19% in Hexane, *ca.* 1.0mol/L) *see* Diisobutylaluminum Hydride p. 974	100mL 500mL	61.00 143.00
TCI-C0168	**Dibenamine Hydrochloride**, >98.0% (N) *see N*-(2-Chloroethyl)dibenzylamine Hydrochloride p. 616	25g 500g	99.00 1004.00
TCI-D0903	***trans*,*trans*-Dibenzalacetone**, >99.0% (GC) *see trans*,*trans*-1,5-Diphenyl-1,4-pentadien-3-one p. 1101	25g 250g	61.00 323.00
TCI-D1194	**1,3-Dibenzal-2-cyclohexanone**, >98.0% (GC) *see* 1,3-Dibenzylidene-2-cyclohexanone p. 815	1g	26.00
TCI-D1102	**2,2'-Dibenzamidodiphenyl Disulfide**, >98.0% (N) *see* Bis(2-benzamidophenyl) Disulfide p. 293	25g 500g	23.00 151.00
TCI-D0145	**Dibenz[*a*,*h*]anthracene**, >95.0% (GC) $C_{22}H_{14}$=278.35 [53-70-3] MFCD00003708 Beil. **5**(1)369 Merck **14**,3007 RTECS HN2625000 SDBS 3310 HARMFUL CARCINOGEN TSCA	100mg	144.00
TCI-P1629	**Dibenz[*de*,*kl*]anthracene**, (purified by sublimation), >99.0% (GC) *see* Perylene p. 1962	1g	113.60
TCI-P0078	**Dibenz[*de*,*kl*]anthracene**, >98.0% (GC) *see* Perylene p. 1962	5g 25g	110.70 385.20
TCI-B0403	**1,2:3,4-Dibenzanthracene**, >99.0% (GC) *see* Dibenzo[*a*,*c*]anthracene p. 809	100mg	74.40
TCI-D2540	**Dibenzenesulfonimide**, >97.0% (HPLC)(T) $C_{12}H_{11}NO_4S_2$=297.34 Mp 158°C [2618-96-4] MFCD00025019 Beil. **11**(4)85 SDBS 31185 IRRITANT TSCA	5g 25g	80.00 237.00
TCI-T0513	**1,2:3,4-Dibenznaphthalene**, >96.0% (GC) *see* Triphenylene p. 2383	100mg 1g	24.80 110.40
TCI-B0403	**Dibenzo[*a*,*c*]anthracene**, >99.0% (GC) $C_{22}H_{14}$=278.35 Mp 206°C [215-58-7] MFCD00003603 Beil. **5**(2)668 RTECS DM1925000 SDBS 3199	100mg	74.40
TCI-I0414	**5*H*-Dibenzo[*b*,*f*]azepine**, >98.0% (GC)(N) *see* Iminostilbene p. 1493	25g	108.00
TCI-C1095	**5*H*-Dibenzo[*b*,*f*]azepine-5-carboxamide**, >97.0% (N) *see* Carbamazepin p. 551	10g 25g	51.00 103.00
TCI-D1005	**Dibenzo[*b*,*def*]chrysene** $C_{24}H_{14}$=302.38 Mp 308°C(Lit.) [189-64-0] MFCD00039579 RTECS HO5775000 HZ:6 TOXIC CARCINOGEN	100mg	281.00
TCI-D3736	**Dibenzo[*g*,*p*]chrysene**, >98.0% (HPLC) $C_{26}H_{16}$=328.41 Mp 218°C [191-68-4] Beil. **5**(4)2837	200mg 1g	99.00 330.00
TCI-D2877	**Dibenzo-15-crown 5-Ether**, >95.0% (GC) $C_{18}H_{20}O_5$=316.35 Mp 115°C(Lit.) [14262-60-3] MFCD00055949 Fieser **6**,174 IRRITANT	1g	160.00

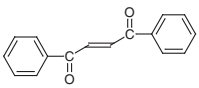
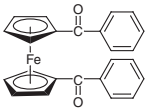
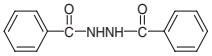
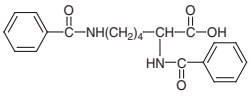
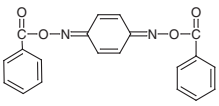
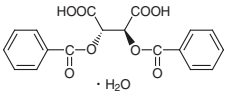
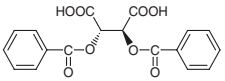
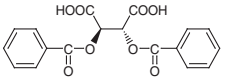
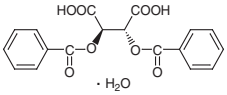
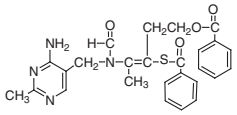
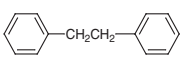
D

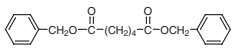
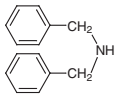
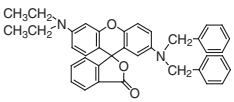
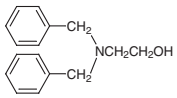
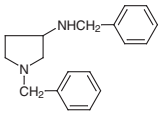
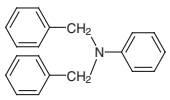
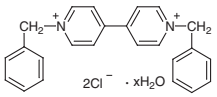
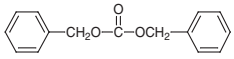
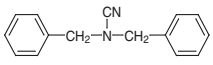
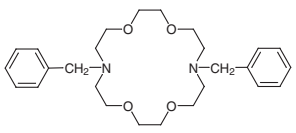
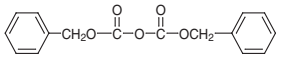
			$
	TCI-D1533	**Dibenzo-18-crown 6-Ether**, >99.0% (GC) $C_{20}H_{24}O_6$=360.41 Mp 163°C [14187-32-7] MFCD00005098 Merck **14**,2602 Fieser **9**,126 RTECS HP5386000 HARMFUL IRRITANT TSCA	5g 32.80 25g 100.00
	TCI-D2878	**Dibenzo-21-crown 7-Ether**, >96.0% (GC) $C_{22}H_{28}O_7$=404.46 Mp 107°C(Lit.) [14098-41-0] MFCD00068646 Beil. **19**(5)12,720 IRRITANT	1g 83.00 5g 229.00
	TCI-D1830	**Dibenzo-24-crown 8-Ether**, >98.0% (GC) $C_{24}H_{32}O_8$=448.51 Mp 104°C [14174-09-5] MFCD00005101 IRRITANT	1g 63.00 5g 189.90
	TCI-D2684	**Dibenzo-30-crown 10-Ether**, >97.0% (GC) $C_{28}H_{40}O_{10}$=536.62 Mp 107°C [17455-25-3] MFCD00054624 HARMFUL IRRITANT	1g 210.00
	TCI-D1791	**5*H*-Dibenzo[*a*,*d*]cycloheptен-5-one**, >97.0% (GC) *see* Dibenzosuberenone p. 810	25g 62.10
	TCI-D2776	**Dibenzo[*b*,*e*][1,4]dioxin**, >99.0% (GC) $C_{12}H_8O_2$=184.19 Mp 120°C [262-12-4] MFCD00022282 Beil. **19**(5)2,38 RTECS HP3090000 HARMFUL TSCA	1g 106.00 5g 360.00
	TCI-D2776	**Dibenzo-*p*-dioxin**, >99.0% (GC) *see* Dibenzo[*b*,*e*][1,4]dioxin p. 810	1g 106.00 5g 360.00
	TCI-D0147	**Dibenzofuran**, >98.0% (GC) $C_{12}H_8O$=168.20 Mp 83°C [132-64-9] MFCD00004968 Beil. **17**,70 RTECS HP4430000 SDBS 1180 TSCA	25g 35.00 500g 341.00
	TCI-B1191	**4,4'-Dibenzoic Acid**, >97.0% (T) *see* 4,4'-Biphenyldicarboxylic Acid p. 283	5g 61.00 25g 194.00
	TCI-B1181	**4,4'-Dibenzonitrile**, >95.0% (GC) *see* 4,4'-Biphenyldicarbonitrile p. 283	1g 123.20
	TCI-D1874	**3,4:5,6-Dibenzo-1,2-oxaphosphane-2-oxide**, >97.0% (T) *see* 9,10-Dihydro-9-oxa-10-phosphaphenanthrene 10-Oxide p. 951	25g 21.00 500g 100.00
	TCI-D1311	**1,2:8,9-Dibenzopentacene** $C_{30}H_{18}$=378.47 [227-09-8] MFCD00039580 SDBS 2917	100mg 234.00
	TCI-X0003	**Dibenzopyran**, >98.0% (GC) *see* Xanthene p. 2432	25g 104.00
	TCI-D1005	**Dibenzo[*a*,*h*]pyrene** *see* Dibenzo[*b*,*def*]chrysene p. 809	100mg 281.00
	TCI-D1791	**Dibenzosuberenone**, >97.0% (GC) $C_{15}H_{10}O$=206.24 Bp 210°C/3mmHg(Lit.) Mp 89°C [2222-33-5] MFCD00003588 RTECS HP1147500 SDBS 12961 HZ:9 HARMFUL ENVIRONMENTAL HAZARD TSCA	25g 62.10

When placing your order, please specify catalog number, unit size, and quantity.

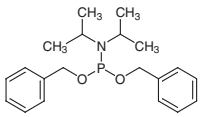
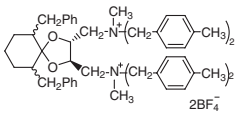
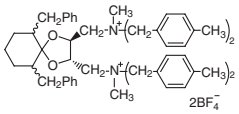
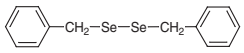
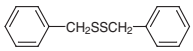
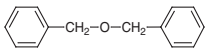
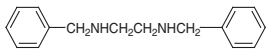
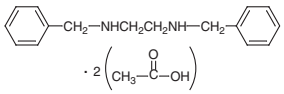
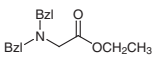
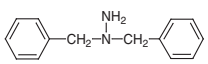
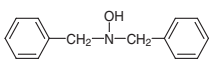
				$
	TCI-D1801	**Dibenzosuberone**, >97.0% (GC) $C_{15}H_{12}O$=208.26 Frp 32°C Bp 148°C/0.3mmHg(Lit.) [1210-35-1] MFCD00003587 RTECS HP1149700 SDBS 12963 HARMFUL IRRITANT TSCA	25g 500g	31.50 259.20
	TCI-D2461	**Dibenzosuberyl Chloride**, >98.0% (T) $C_{15}H_{13}Cl$=228.72 Mp 107°C [1210-33-9] MFCD00003592 Beil. **5**(4)2198 RTECS HO8302000 SDBS 15188 IRRITANT MOISTURE SENSITIVE	5g 25g	68.80 223.20
	TCI-D3693	**Dibenzo[*b,f*][1,4]thiazepin-11(10*H*)-one**, >98.0% (HPLC)(N) $C_{13}H_9NOS$=227.28 Mp 265°C(Lit.) [3159-07-7] MFCD00901197 0 ~ 10 °C	25g	93.00
	TCI-P0106	**2,3:5,6-Dibenzo-1,4-thiazine**, >98.0% (GC) *see* Phenothiazine p. 1968	25g 500g	13.60 33.60
	TCI-B0377	**2,2'-Dibenzothiazoline**, >85.0% (T) *see* 2,2'-Bibenzothiazoline p. 278	1g 5g	75.00 215.00
	TCI-D0538	**2,2'-Dibenzothiazolyl Disulfide**, >95.0% (HPLC)(N) $C_{14}H_8N_2S_4$=332.47 Mp 178°C [120-78-5] MFCD00022874 Merck **14**,3370 RTECS DL4550000 SDBS 2073 HARMFUL IRRITANT TSCA	25g 500g	18.00 65.00
	TCI-M1390	**Di-2-benzothiazolylmethane**, >97.0% (GC) *see* 2,2'-Methylenebisbenzothiazole p. 1706	5g 25g	79.00 223.00
	TCI-D0148	**Dibenzothiophene**, >98.0% (GC) $C_{12}H_8S$=184.26 Mp 98°C [132-65-0] MFCD00004969 Beil. **17**(5)2,239 RTECS HQ3490550 SDBS 3244 TOXIC TSCA	5g 25g	28.80 92.80
	TCI-D2474	**Dibenzothiophene**, >95.0% (GC) $C_{12}H_8S$=184.26 Mp 99°C [132-65-0] MFCD00004969 Beil. **17**(5)2,239 RTECS HQ3490550 SDBS 3244 TOXIC TSCA	25g 250g	52.80 270.40
NEW 	TCI-D4057	**Dibenzothiophene-4-boronic Acid**, (contains varying amounts of Anhydride) $C_{12}H_9BO_2S$=228.07 Mp 339°C(Lit.) [108847-20-7] MFCD01318182 IRRITANT	1g 5g	66.40 201.60
	TCI-B0221	**Dibenzoyl**, Zone Refined (number of passes:22) *see* Benzil p. 227	1sample	220.00
	TCI-B0050	**Dibenzoyl**, >99.0% (GC) *see* Benzil p. 227	25g 500g	17.60 75.20
	TCI-B3460	***N*^{6}-Dibenzoyladenosine 2',3'-Dibenzoate**, >98.0% (HPLC)(T) $C_{38}H_{29}N_5O_8$=683.68 Mp 183°C [58463-04-0]	100mg 1g	59.00 306.00
	TCI-D2773	**1,4-Dibenzoylbutane** *see* 1,6-Diphenyl-1,6-hexanedione p. 1096	5g 25g	97.00 312.00
	TCI-B1308	**4,4'-Dibenzoyl Chloride**, >97.0% (GC)(T) *see* 4,4'-Biphenyldicarbonyl Chloride p. 283	10g	163.00
	TCI-B0915	**Di(benzoylcyclopentadienyl) Iron**, >98.0% (GC) *see* 1,1'-Dibenzoylferrocene p. 812	5g 25g	89.00 308.00
	TCI-D2324	**Dibenzoyldibromomethane**, >98.0% (T) *see* 2,2-Dibromo-1,3-diphenyl-1,3-propanedione p. 824	10g	64.00
	TCI-D3179	**1,2-Dibenzoylethane**, >98.0% (GC) *see* 1,4-Diphenyl-1,4-butanedione p. 1091	1g	90.00

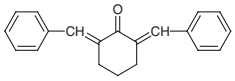
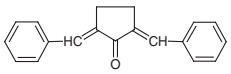
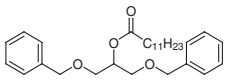
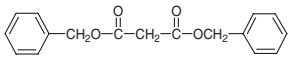
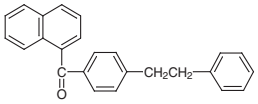
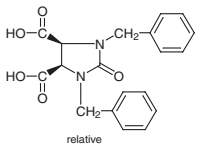
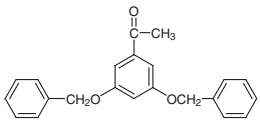
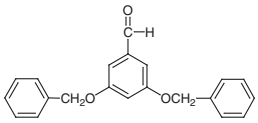
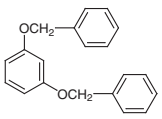
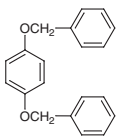
D

			$
TCI-D2185		***trans*-1,2-Dibenzoylethylene**, >96.0% (GC) $C_{16}H_{12}O_2$=236.27 Mp 110°C [959-28-4] MFCD00003083 Beil. **7**,812 Fieser **1**,195 RTECS EM7000000 SDBS 26229 TSCA	5g 65.00 25g 209.00
TCI-B0915		**1,1'-Dibenzoylferrocene**, >98.0% (GC) $C_{24}H_{18}FeO_2$=394.25 Mp 103°C [12180-80-2] MFCD00045455 SDBS 7665 TSCA	5g 89.00 25g 308.00
TCI-D0150		***N*,*N*'-Dibenzoylhydrazine**, >95.0% (T) $C_{14}H_{12}N_2O_2$=240.26 [787-84-8] MFCD00003068 Beil. **9**,324 RTECS MV2085000 SDBS 7298 TSCA	5g 55.00 25g 169.00
TCI-D2325		**Dibenzoyl Ketone**, >98.0% (GC) *see* 1,3-Diphenylpropanetrione p. 1104	1g 149.00 5g 509.00
TCI-B0208		**α,ε-Dibenzoyl-DL-lysine**, >99.0% (T) $C_{20}H_{22}N_2O_4$=354.41 Mp 146°C [32513-92-1] MFCD00059684 SDBS 11232	1g 59.00 5g 144.00
TCI-D0910		**Dibenzoylmethane**, >98.0% (GC) *see* 1,3-Diphenyl-1,3-propanedione p. 1104	25g 28.00 500g 153.00
TCI-B3152		**Dibenzoyl Peroxide**, (wetted with *ca.* 25% Water), >75.0% (T) *see* Benzoyl Peroxide p. 244	25g 19.20
TCI-D0246		**4,4'-Dibenzoylquinone Dioxime**, >98.0% (N) $C_{20}H_{14}N_2O_4$=346.34 [120-52-5] MFCD00045557 SDBS 16054 TSCA	25g 16.00 500g 144.00
TCI-D1398		**(+)-Dibenzoyl-D-tartaric Acid**, Monohydrate, >98.0% (T) $C_{18}H_{14}O_8 \cdot H_2O$=358.30(Anh) $[\alpha]_D^{20}$(c=1,EtOH) 109° [80822-15-7] MFCD00150722 Beil. **9**(3)870 IRRITANT HYGROSCOPIC TSCA	25g 45.00 500g 405.00
TCI-D3826		**(+)-Dibenzoyl-D-tartaric Acid**, >98.0% (HPLC)(T); EE>98.0% (HPLC) $C_{18}H_{14}O_8$=358.30 Mp 154°C $[\alpha]_D^{20}$(c=1,EtOH) 117° [17026-42-5] MFCD00063222 Beil. **9**(4)557 TSCA	25g 42.00 250g 220.00
TCI-D3492		**(-)-Dibenzoyl-L-tartaric Acid**, >98.0% (HPLC)(T); EE>98.0% (HPLC) $C_{18}H_{14}O_8$=358.30 Bp 234°C/7mmHg(Lit.) Mp 153°C $[\alpha]_D^{20}$(c=1,EtOH) -116° [2743-38-6] MFCD00003074 Beil. **9**(3)870 RTECS WW8070000 IRRITANT TSCA	25g 34.20 250g 176.40
TCI-D1354		**(-)-Dibenzoyl-L-tartaric Acid**, Monohydrate, >98.0% (T) $C_{18}H_{14}O_8 \cdot H_2O$=358.30(Anh) Mp 90°C $[\alpha]_D^{20}$(c=1,EtOH) -108.5° [62708-56-9] MFCD00149119 Beil. **9**,170 IRRITANT HARMFUL TSCA	25g 35.20 500g 316.00
TCI-D0151		**Dibenzoyl Thiamine**, >98.0% (T) $C_{26}H_{26}N_4O_4S$=490.58 Mp 173°C [299-88-7] MFCD00867787 RTECS DH6908500 SDBS 11250	1g 17.00 25g 134.00
TCI-D1005		**3,4:8,9-Dibenzpyrene** *see* Dibenzo[*b*,*def*]chrysene p. 809	100mg 281.00
TCI-D0148		**Dibenzthiophene**, >98.0% (GC) *see* Dibenzothiophene p. 811	5g 28.80 25g 92.80
TCI-B0459		**Dibenzyl**, >99.0% (GC) $C_{14}H_{14}$=182.27 Mp 52°C [103-29-7] MFCD00004796 Beil. **5**,598 Merck **14**,1198 RTECS DT4375000 SDBS 1264 TSCA	25g 46.00 500g 397.00

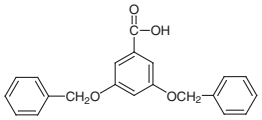
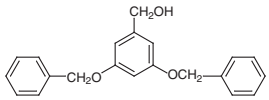
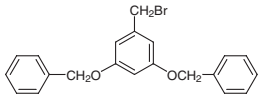
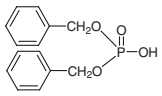
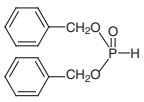
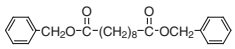
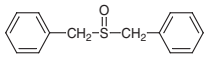
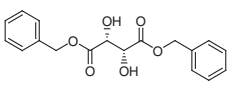
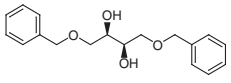
			$
TCI-A0618		**Dibenzyl Adipate**, >95.0% (GC) $C_{20}H_{22}O_4$=326.39 Frp 36°C [2451-84-5] MFCD00059667 SDBS 7556 TSCA	25g 102.00
TCI-D0152		**Dibenzylamine**, >97.0% (GC) $C_{14}H_{15}N$=197.28 Bp 270°C/250mmHg(Lit.) Fp 150°C d 1.03 [103-49-1] MFCD00004770 Beil. **12**,1035 Merck **14**,3011 SDBS 2064 IRRITANT TSCA	25g 17.10 500g 79.20
TCI-D3204		**2'-(Dibenzylamino)-6'-(diethylamino)fluoran**, >98.0% (T) $C_{38}H_{34}N_2O_3$=566.70 [34372-72-0] TSCA	25g 46.00
TCI-D0153		***N*,*N*-Dibenzyl-2-aminoethanol**, >98.0% (T) $C_{16}H_{19}NO$=241.33 Frp 38°C Bp 206°C/15mmHg(Lit.) d 1.06 [101-06-4] MFCD00020574 SDBS 7546 HZ:9 ENVIRONMENTAL HAZARD IRRITANT SENSITIZER TSCA	25g 60.00 500g 512.00
TCI-C0168		***N*,*N*-Dibenzylaminoethyl Chloride Hydrochloride**, >98.0% (N) *see N*-(2-Chloroethyl)dibenzylamine Hydrochloride p. 616	25g 99.00 500g 1004.00
TCI-D1964		***N*,*N*'-Dibenzyl-3-aminopyrrolidine**, >95.0% (GC)(T) $C_{18}H_{22}N_2$=266.39 d 1.04 [108963-20-8] MFCD00059060	25g 165.00
TCI-D0154		***N*,*N*-Dibenzylaniline**, >99.0% (GC) $C_{20}H_{19}N$=273.38 Bp 180°C/1mmHg(Lit.) Mp 70°C [91-73-6] MFCD00022015 SDBS 2075 TSCA	25g 16.00 500g 188.00
TCI-D2137		**1,1'-Dibenzyl-4,4'-bipyridinium Dichloride**, Hydrate, >98.0% (HPLC) $C_{24}H_{22}Cl_2N_2 \cdot xH_2O$=409.35(Anh) [1102-19-8] MFCD00011991 RTECS DW1930000 SDBS 15106 HARMFUL	1g 70.00 5g 188.00 25g 583.00
TCI-C1600		**Dibenzyl Carbonate**, >98.0% (GC) $C_{15}H_{14}O_3$=242.27 Frp 30°C [3459-92-5] MFCD00014436 HARMFUL AIR SENSITIVE TSCA	1g 24.80 5g 70.40
TCI-D0160		**Dibenzyl Cellosolve**, >95.0% (GC) *see* Ethylene Glycol Dibenzyl Ether p. 1198	25mL 153.00
TCI-C0168		***N*,*N*-Dibenzyl-2-chloroethylamine Hydrochloride**, >98.0% (N) *see N*-(2-Chloroethyl)dibenzylamine Hydrochloride p. 616	25g 99.00 500g 1004.00
TCI-D3320		**Dibenzylcyanamide**, >98.0% (GC) $C_{15}H_{14}N_2$=222.29 Bp 148°C/10mmHg(Lit.) Mp 54°C [2451-91-4] Beil. **12**(4)2275 HARMFUL IRRITANT	5g 86.00
TCI-D2321		***N*,*N*'-Dibenzyl-4,13-diaza-18-crown 6-Ether** $C_{26}H_{38}N_2O_4$=442.60 Mp 84°C [69703-25-9] MFCD00010831 HARMFUL IRRITANT	1g 79.20 5g 250.20
TCI-P1281		**Dibenzyl Dicarbonate**, >97.0% (T) $C_{16}H_{14}O_5$=286.28 Frp 23°C [31139-36-3] MFCD00043124 <0°C HARMFUL IRRITANT MOISTURE SENSITIVE	5g 112.00 25g 382.00

D

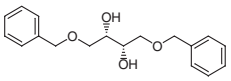
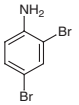
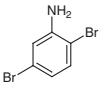
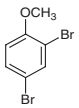
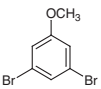
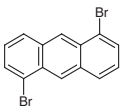
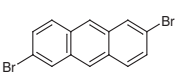
			$
TCI-D2624		**Dibenzyl *N*,*N*-Diisopropylphosphoramidite**, >98.0% (N) $C_{20}H_{28}NO_2P$=345.42 Fp 70°C d 1.04 [108549-23-1] MFCD00191988 COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE	5g 155.20
TCI-D3475		**6,10-Dibenzyl-*N*,*N*'-dimethyl-*N*,*N*,*N*',*N*'-tetrakis(4-methylbenzyl)-1,4-dioxaspiro[4.5]decane-(2*R*,3*R*)-diylbis(methylammonium) Tetrafluoroborate**, [=(*R*,*R*)-TaDiAS-2nd], >97.0% (N) $C_{58}H_{70}B_2F_8N_2O_2$=1000.82 HZ:8 CORROSIVE HARMFUL	200mg 129.00 1g 447.00
TCI-D3476		**6,10-Dibenzyl-*N*,*N*'-dimethyl-*N*,*N*,*N*',*N*'-tetrakis(4-methylbenzyl)-1,4-dioxaspiro[4.5]decane-(2*S*,3*S*)-diylbis(methylammonium) Tetrafluoroborate**, [=(*S*,*S*)-TaDiAS-2nd], >95.0% (N) $C_{58}H_{70}B_2F_8N_2O_2$=1000.82 HZ:8 CORROSIVE HARMFUL	200mg 129.00 1g 447.00
TCI-B1686		**1,10-Dibenzyl-4,7-dioxa-1,10-diazadecane**, >90.0% (GC) *see* 1,2-Bis(2-benzylaminoethoxy)ethane p. 294	10g 165.00
TCI-D2717		**Dibenzyl Diselenide**, >95.0% (T) $C_{14}H_{14}Se_2$=340.19 Mp 93°C [1482-82-2] MFCD00004767 Beil. **6**,470 HZ:6 TOXIC STENCH ENVIRONMENTAL HAZARD AIR SENSITIVE	5g 79.00
TCI-B0417		**Dibenzyl Disulfide** $C_{14}H_{14}S_2$=246.39 Mp 72°C [150-60-7] MFCD00004783 Beil. **6**,465 Merck **14**,3013 RTECS JO1750000 SDBS 872 HZ:9 STENCH IRRITANT LIGHT SENSITIVE HARMFUL TSCA	25g 15.20 500g 127.20
TCI-D0156		**Dibenzyldithiocarbamic Acid Sodium Salt**, Hydrate, >98.0% (T) *see* Sodium Dibenzyldithiocarbamate p. 2125	5g 59.00 25g 174.00
TCI-D0157		**Dibenzyldithiocarbamic Acid Zinc(II) Salt**, >97.0% (T) *see* Zinc(II) Dibenzyldithiocarbamate p. 2442	25g 46.00
TCI-D0153		***N*,*N*-Dibenzylethanolamine**, >98.0% (T) *see* *N*,*N*-Dibenzyl-2-aminoethanol p. 813	25g 60.00 500g 512.00
TCI-B0418		**Dibenzyl Ether**, >95.0% (GC) $C_{14}H_{14}O$=198.27 Fp 135°C d 1.04 [103-50-4] MFCD00004780 Beil. **6**,434 Merck **14**,1132 RTECS DQ6125000 SDBS 1462 HZ:9 ENVIRONMENTAL HAZARD IRRITANT TSCA	25mL 14.40 500mL 25.60
TCI-D1807		***N*,*N*'-Dibenzylethylenediamine**, >97.0% (GC)(T) $C_{16}H_{20}N_2$=240.35 Frp 23°C Bp 175°C/2mmHg(Lit.) d 1.03 [140-28-3] MFCD00004771 Beil. **12**,1067 Merck **14**,1064 RTECS KV3325000 SDBS 18383 HZ:8 TOXIC CORROSIVE HYGROSCOPIC AIR SENSITIVE TSCA	25mL 72.00 500mL 625.50
TCI-D0280		***N*,*N*'-Dibenzylethylenediamine Diacetate**, >97.0% (T) $C_{16}H_{20}N_2 \cdot 2C_2H_4O_2$=360.45 Mp 116°C [122-75-8] MFCD00040588 RTECS KV3400000 TSCA	25g 55.00
TCI-B2110		**1,3-Di-*O*-benzylglycerol**, >96.0% (GC) *see* 1,3-Bis(benzyloxy)-2-propanol p. 295	5g 81.90 25g 248.40
TCI-D3165		***N*,*N*-Dibenzylglycine Ethyl Ester**, >98.0% (GC)(N) $C_{18}H_{21}NO_2$=283.37 Mp 56°C [77385-90-1] Beil. **12**(4)2281 SDBS 51704	5g 53.00 25g 163.00
TCI-D0160		**Dibenzyl Glycol**, >95.0% (GC) *see* Ethylene Glycol Dibenzyl Ether p. 1198	25mL 153.00
TCI-D2132		***N*,*N*-Dibenzylhydrazine**, >96.0% (GC)(T) $C_{14}H_{16}N_2$=212.30 Bp 171°C/5mmHg(Lit.) Mp 56°C [5802-60-8] MFCD00144976 RTECS MV2086000 IRRITANT	25g 87.00 500g 711.00
TCI-D2004		***N*,*N*-Dibenzylhydroxylamine**, >98.0% (T) $C_{14}H_{15}NO$=213.28 Mp 124°C [621-07-8] MFCD00004772 Beil. **15**(3)17 SDBS 18891 IRRITANT TSCA	25g 73.00 500g 627.00

			$
TCI-D0903	***trans*,*trans*-Dibenzylideneacetone**, >99.0% (GC) *see trans*,*trans*-1,5-Diphenyl-1,4-pentadien-3-one p. 1101	25g 250g	61.00 323.00
TCI-D1194	 **1,3-Dibenzylidene-2-cyclohexanone**, >98.0% (GC) $C_{20}H_{18}O$=274.36 Mp 117°C [897-78-9] MFCD00019516 SDBS 740 HZ:9 TOXIC ENVIRONMENTAL HAZARD	1g	26.00
TCI-D3597	 **2,5-Dibenzylidenecyclopentanone**, >98.0% (HPLC) $C_{19}H_{16}O$=260.34 Mp 192°C [895-80-7] MFCD00019321 Beil. **7**(3)2647	5g 25g	102.00 356.00
TCI-D0158	**Dibenzyline Hydrochloride**, >95.0% (T) *see* Phenoxybenzamine Hydrochloride p. 1969	1g 25g	55.00 469.00
TCI-D0911	**Dibenzyl Ketone**, >97.0% (GC) *see* 1,3-Diphenyl-2-propanone p. 1104	25g 500g	36.80 318.40
TCI-D3524	 **1,3-Di-*O*-benzyl-2-*O*-lauroylglycerol**, >85.0% (GC) $C_{29}H_{42}O_4$=454.65 d 1.00 [519177-07-2]	1g 5g	156.00 543.00
TCI-M1080	 **Dibenzyl Malonate**, >93.0% (GC) $C_{17}H_{16}O_4$=284.31 Bp 234°C/15mmHg(Lit.) d 1.17 [15014-25-2] MFCD00004779 Beil. **6**(4)2270 Fieser **1**,198 SDBS 15288 0 - 10 °C	25g 500g	58.00 512.00
TCI-D2277	 **4-Dibenzyl 1-Naphthyl Ketone**, >98.0% (HPLC) $C_{25}H_{20}O$=336.43 Mp 85°C [158098-50-1] MFCD00191634	1g	113.00
TCI-D3309	 relative ***cis*-1,3-Dibenzyl-2-oxo-4,5-imidazolidinedicarboxylic Acid**, >98.0% (T) $C_{19}H_{18}N_2O_5$=354.36 Mp 175°C [51591-75-4] Beil. **25**(5)8,370 IRRITANT	25g	88.00
TCI-D2085	 **3',5'-Dibenzyloxyacetophenone** $C_{22}H_{20}O_3$=332.40 Mp 62°C [28924-21-2] MFCD00004777 SDBS 23785 TSCA	10g	45.60
TCI-D3184	 **3,5-Dibenzyloxybenzaldehyde**, >98.0% (GC) $C_{21}H_{18}O_3$=318.37 Mp 82°C [14615-72-6] AIR SENSITIVE	1g 5g	101.00 311.00
TCI-B2129	 **1,3-Dibenzyloxybenzene**, >95.0% (GC) $C_{20}H_{18}O_2$=290.36 [3769-42-4] MFCD00690156 SDBS 41229	25g	117.00
TCI-D0159	 **1,4-Dibenzyloxybenzene**, >98.0% (GC) $C_{20}H_{18}O_2$=290.36 Mp 128°C [621-91-0] MFCD00016875 Beil. **6**(3)4402 SDBS 24697	5g 25g	51.00 152.00

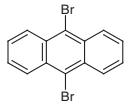
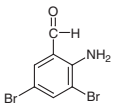
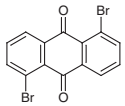
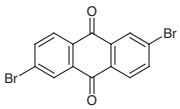
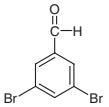
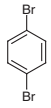
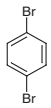
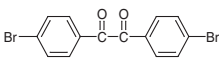
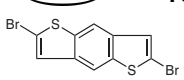
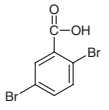
D

			$
TCI-D2267		**3,5-Dibenzyloxybenzoic Acid**, >98.0% (T) $C_{21}H_{18}O_4$=334.37 Mp 214°C [28917-43-3] MFCD00191341 SDBS 19349	5g 77.00 25g 229.00
TCI-B2092		**3,5-Dibenzyloxybenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 3,5-Dibenzyloxybenzoate p. 1699	5g 87.00 25g 302.00
TCI-D2651		**3,5-Dibenzyloxybenzyl Alcohol**, >97.0% (GC) $C_{21}H_{20}O_3$=320.39 Mp 82°C [24131-31-5] MFCD01863236	5g 155.00 25g 457.00
TCI-B2093		**3,5-Dibenzyloxybenzyl Bromide**, >98.0% (GC)(T) $C_{21}H_{19}BrO_2$=383.29 Mp 87°C [24131-32-6] MFCD02093444 0 ~ 10 °C HZ:8 CORROSIVE	5g 206.00 25g 801.00
TCI-B2093		**3,5-Dibenzyloxy-α-bromotoluene**, >98.0% (GC)(T) *see* 3,5-Dibenzyloxybenzyl Bromide p. 816	5g 206.00 25g 801.00
TCI-D2624		**Dibenzyloxy(diisopropylamino)phosphine**, >98.0% (N) *see* Dibenzyl *N*,*N*-Diisopropylphosphoramidite p. 814	5g 155.20
TCI-D0160		**1,2-Dibenzyloxyethane**, >95.0% (GC) *see* Ethylene Glycol Dibenzyl Ether p. 1198	25mL 153.00
TCI-B2110		**1,3-Dibenzyloxy-2-propanol**, >96.0% (GC) *see* 1,3-Bis(benzyloxy)-2-propanol p. 295	5g 81.90 25g 248.40
TCI-P1120		**Dibenzyl Phosphate**, >98.0% (HPLC)(T) $C_{14}H_{15}O_4P$=278.24 Mp 81°C [1623-08-1] MFCD00004775 Beil. **6**,439 < 0 °C IRRITANT	5g 98.40 25g 327.20
TCI-P1016		**Dibenzyl Phosphite**, >95.0% (GC) $C_{14}H_{15}O_3P$=262.24 Bp 165°C/0.1mmHg(Lit.) d 1.18 [17176-77-1] MFCD00004774 Merck **14**,3014 Fieser **1**,198 SDBS 18504 HARMFUL MOISTURE SENSITIVE	25g 91.00 250g 473.00
TCI-P1016		**Dibenzyl Phosphonate**, >95.0% (GC) *see* Dibenzyl Phosphite p. 816	25g 91.00 250g 473.00
TCI-P1281		**Dibenzyl Pyrocarbonate**, >97.0% (T) *see* Dibenzyl Dicarbonate p. 813	5g 112.00 25g 382.00
TCI-S0147		**Dibenzyl Sebacate**, >98.0% (GC) $C_{24}H_{30}O_4$=382.50 Frp 27°C [140-24-9] MFCD00039640 SDBS 780 TSCA	25g 135.00
TCI-B0440		**Dibenzyl Sulfide**, >98.0% (GC) *see* Benzyl Sulfide p. 272	25g 42.40
TCI-D0001		**Dibenzyl Sulfoxide**, >98.0% (GC) $C_{14}H_{14}OS$=230.33 Mp 133°C [621-08-9] MFCD00004782 Beil. **6**,456 RTECS DA9275000 SDBS 7326 HYGROSCOPIC TSCA	25g 63.00 250g 193.00
TCI-T1671		**Dibenzyl L-Tartrate**, >97.0% (GC) $C_{18}H_{18}O_6$=330.34 Mp 68°C $[\alpha]_D^{20}$(c=1,Acetone) -13° [622-00-4] MFCD00674554 SDBS 41205 HYGROSCOPIC	25g 112.00
TCI-D2321		***N*,*N*'-Dibenzyl-1,4,10,13-tetraoxa-7,16-diazacyclooctadecane** *see* *N*,*N*'-Dibenzyl-4,13-diaza-18-crown 6-Ether p. 813	1g 79.20 5g 250.20
TCI-D2239		**(+)-1,4-Di-*O*-benzyl-D-threitol**, >98.0% (GC); EE>98.0% (HPLC) $C_{18}H_{22}O_4$=302.37 Mp 56°C $[\alpha]_D^{20}$(c=5,$CHCl_3$) 6.3° [91604-41-0] MFCD00077722	1g 157.60

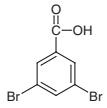
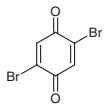
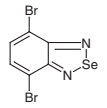
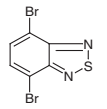
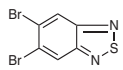
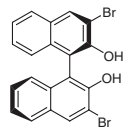
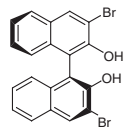
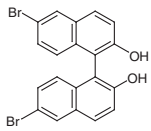
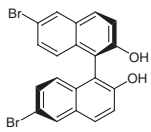
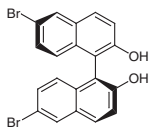
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-D2240	**(-)-1,4-Di-*O*-benzyl-L-threitol**, >98.0% (GC); EE>98.0% (HPLC) $C_{18}H_{22}O_4$=302.37 Mp 56°C $[\alpha]_D^{20}$(c=5,$CHCl_3$) -6.3° [17401-06-8] MFCD00077723 0 ~ 10 °C	1g	160.00
	TCI-D1547	**DiBoc**, >95.0% (GC)(T) *see* Di-*tert*-butyl Dicarbonate p. 839	25g 100g 500g	33.60 88.00 304.00
NEW	TCI-B3619	**1-[*N*,*N*'-(Di-Boc)amidino]pyrazole**, >98.0% (HPLC)(T) *see* *N*,*N*'-Bis(*tert*-butoxycarbonyl)-1*H*-pyrazole-1-carboxamidine p. 297	1g 5g	53.60 163.20
	TCI-B2178	**N^{α},N^{ε}-Di-Boc-L-lysine Dicyclohexylammonium Salt**, >98.0% (HPLC)(T) *see* N^{α},N^{ε}-Bis(*tert*-butoxycarbonyl)-L-lysine Dicyclohexylammonium Salt p. 297	5g 25g	41.00 124.00
NEW	TCI-B3619	***N*,*N*'-Di-Boc-1*H*-pyrazole-1-carboxamidine**, >98.0% (HPLC)(T) *see* *N*,*N*'-Bis(*tert*-butoxycarbonyl)-1*H*-pyrazole-1-carboxamidine p. 297	1g 5g	53.60 163.20
	TCI-D1265	**Dibromantin**, >97.0% (T) *see* 1,3-Dibromo-5,5-dimethylhydantoin p. 824	25g 500g	18.40 65.60
	TCI-A5501	**α,4'-Dibromoacetophenone**, >99.0% (T) *see* 4-Bromophenacyl Bromide p. 449	5g	80.00
	TCI-D0164	**α,4'-Dibromoacetophenone**, >98.0% (T) *see* 4-Bromophenacyl Bromide p. 449	25g	67.50
	TCI-D2480	**1,3-Dibromoadamantane**, >97.0% (GC) $C_{10}H_{14}Br_2$=294.03 Mp 111°C [876-53-9] MFCD00077218 Beil. **5**(3)394 SDSB 19847	5g 25g	200.00 676.00
NEW	TCI-D3965	**2,5-Dibromoadipic Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl 2,5-Dibromoadipate p. 911	5g 25g	55.00 167.00
	TCI-D3577	**3,5-Dibromo-4-aminotoluene**, >98.0% (GC) *see* 2,6-Dibromo-4-methylaniline p. 828	5g 25g	26.40 80.80
	TCI-D1153	**2,4-Dibromoaniline**, >98.0% (GC) $C_6H_5Br_2N$=250.92 Bp 156°C/21mmHg(Lit.) Mp 80°C [615-57-6] MFCD00007633 Beil. **12**,655 SDBS 5460 HZ:6 IRRITANT TOXIC TSCA	10g 25g	62.40 108.80
	TCI-D1989	**2,5-Dibromoaniline**, >98.0% (GC) $C_6H_5Br_2N$=250.92 Mp 56°C [3638-73-1] MFCD00007636 Beil. **12**,659 SDBS 23504 IRRITANT HARMFUL	5g 25g	54.40 164.80
	TCI-D1863	**2,4-Dibromoanisole** $C_7H_6Br_2O$=265.93 Bp 101°C/1mmHg(Lit.) Mp 63°C [21702-84-1] MFCD00000079 SDBS 18594 IRRITANT	25g 250g	46.00 267.00
	TCI-D3364	**3,5-Dibromoanisole**, >98.0% (GC) $C_7H_6Br_2O$=265.93 Bp 261°C(Lit.) Mp 39°C [74137-36-3] MFCD02258848 Beil. **6**(2)189 HARMFUL IRRITANT TSCA	5g 25g	76.00 231.00
	TCI-D3183	**1,5-Dibromoanthracene**, >97.0% (GC) $C_{14}H_8Br_2$=336.03 Mp 209°C [3278-82-8]	1g	370.00
	TCI-D3171	**2,6-Dibromoanthracene**, >98.0% (HPLC) $C_{14}H_8Br_2$=336.03 [186517-01-1] ENVIRONMENTAL HAZARD IRRITANT	1g 5g	409.00 1087.00

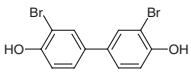
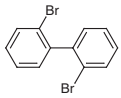
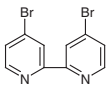
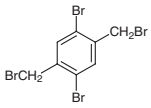
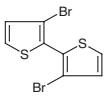
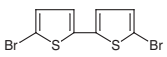
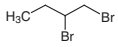
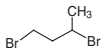
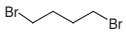
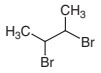
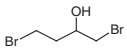
D

			$
	TCI-D0166	**9,10-Dibromoanthracene**, >98.0% (GC) $C_{14}H_8Br_2$=336.03 Mp 227°C [523-27-3] MFCD00001244 Beil. **5**,665 Merck **14**,3018 SDBS 4881 TSCA	25g 72.00 500g 600.00
	TCI-D2625	**3,5-Dibromoanthranilaldehyde**, >98.0% (GC) $C_7H_5Br_2NO$=278.93 Mp 137°C [50910-55-9] MFCD00671100 SDBS 41164 IRRITANT	5g 51.00 25g 150.00
	TCI-M1886	**3,5-Dibromoanthranilic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 3,5-Dibromoanthranilate p. 1699	25g 70.40
	TCI-D3181	**1,5-Dibromoanthraquinone**, >93.0% (HPLC) $C_{14}H_6Br_2O_2$=366.01 Mp 292°C(Lit.) [602-77-7] Beil. **7**(3)4077	1g 241.00
	TCI-D3182	**2,6-Dibromoanthraquinone**, >95.0% (HPLC) $C_{14}H_6Br_2O_2$=366.01 Mp 290°C(Lit.) [633-70-5] Beil. **7**(3)4078 IRRITANT	1g 192.00 5g 481.00
	TCI-D2832	**3,5-Dibromobenzaldehyde**, >97.0% (GC) $C_7H_4Br_2O$=263.92 Mp 93°C [56990-02-4] MFCD00156887 HZ:8 CORROSIVE	5g 113.00 25g 385.00
	TCI-D0168	**1,2-Dibromobenzene**, >97.0% (GC) $C_6H_4Br_2$=235.91 Bp 224°C(Lit.) Fp 91°C d 1.99 [583-53-9] MFCD00000057 Beil. **5**(4)682 SDBS 2078 COMBUSTIBLE LIQUID IRRITANT TSCA	25g 68.80 100g 208.00
	TCI-D0169	**1,3-Dibromobenzene**, >97.0% (GC) $C_6H_4Br_2$=235.91 Fp 94°C d 1.96 [108-36-1] MFCD00000078 Beil. **5**(4)682 RTECS CZ1790000 SDBS 2077 HARMFUL IRRITANT TSCA	25g 74.00 500g 620.00
	TCI-D0297	**1,4-Dibromobenzene**, Zone Refined (number of passes:31), >99.8% (GC) $C_6H_4Br_2$=235.91 Bp 219°C(Lit.) Mp 89°C [106-37-6] MFCD00000089 Beil. **5**(4)683 Merck **14**,3019 RTECS CZ1791000 SDBS 2076 IRRITANT TSCA	1sample 96.00
	TCI-D0170	**1,4-Dibromobenzene**, >99.0% (GC) $C_6H_4Br_2$=235.91 Bp 219°C(Lit.) Mp 88°C [106-37-6] MFCD00000089 Beil. **5**(4)683 Merck **14**,3019 RTECS CZ1791000 SDBS 2076 IRRITANT TSCA	25g 13.60 500g 100.80
	TCI-D1979	**4,4'-Dibromobenzil**, >97.0% (GC) $C_{14}H_8Br_2O_2$=368.02 Mp 227°C [35578-47-3] MFCD00000104 Beil. **7**(3)3823 SDBS 9745 IRRITANT TSCA	5g 55.20 25g 164.00
NEW 	TCI-D3954	**2,6-Dibromobenzo[1,2-*b*:4,5-*b*']dithiophene**, >98.0% (GC) $C_{10}H_4Br_2S_2$=348.07 Mp 258°C [909280-97-3]	1g 157.00 5g 549.00
	TCI-D3439	**2,5-Dibromobenzoic Acid**, >97.0% (GC)(T) $C_7H_4Br_2O_2$=279.92 Mp 157°C [610-71-9] MFCD00016494 Beil. **9**(4)1027 RTECS DG6290000 SDBS 51717 IRRITANT	5g 64.80 25g 205.60

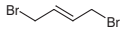
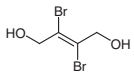
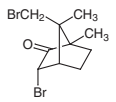
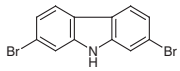
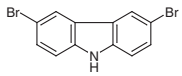
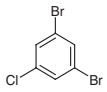
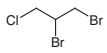
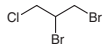
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-D2353	**3,5-Dibromobenzoic Acid**, >97.0% (GC)(T) $C_7H_4Br_2O_2$=279.92 Mp 220°C [618-58-6] MFCD00051758 RTECS DG6290010 SDBS 19639 IRRITANT	10g 110.00
	TCI-D2673	**2,5-Dibromobenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 2,5-Dibromobenzoate p. 1699	5g 52.00 25g 160.00
	TCI-M1929	**3,5-Dibromobenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 3,5-Dibromobenzoate p. 1699	5g 93.00 25g 323.00
	TCI-D2249	**2,5-Dibromo-1,4-benzoquinone**, >98.0% (GC) $C_6H_2Br_2O_2$=265.89 Mp 193°C [1633-14-3] MFCD00156859 Beil. **7**(4)2085 SDBS 19948	1g 108.00 5g 365.00
NEW 	TCI-D3944	**4,7-Dibromo-2,1,3-benzoselenadiazole**, >98.0% (GC) $C_6H_2Br_2N_2Se$=340.86 Mp 287°C(Lit.) [63224-42-0] HZ:6 TOXIC ENVIRONMENTAL HAZARD	1g 154.00
	TCI-D3842	**4,7-Dibromo-2,1,3-benzothiadiazole**, >98.0% (GC) $C_6H_2Br_2N_2S$=293.96 Mp 189°C [15155-41-6] MFCD00658844 Beil. **27**(4)7119	1g 64.00 5g 192.00 25g 464.00
NEW 	TCI-D4064	**5,6-Dibromo-2,1,3-benzothiadiazole**, >98.0% (GC) $C_6H_2Br_2N_2S$=293.96 Mp 133°C [18392-81-9]	5g 173.00
	TCI-D2810	**(*R*)-3,3'-Dibromo-1,1'-bi-2-naphthol**, >95.0% (GC)(T) $C_{20}H_{12}Br_2O_2$=444.12 $[\alpha]_D^{20}$(c=1,MeOH) 90° [111795-43-8] MFCD03093629 IRRITANT	1g 229.00 5g 784.00
	TCI-D2811	**(*S*)-3,3'-Dibromo-1,1'-bi-2-naphthol**, >95.0% (GC)(T) $C_{20}H_{12}Br_2O_2$=444.12 $[\alpha]_D^{20}$(c=1,MeOH) -90° [119707-74-3] MFCD03093629 IRRITANT	1g 253.00
	TCI-D2779	**(±)-6,6'-Dibromo-1,1'-bi-2-naphthol**, >98.0% (T) $C_{20}H_{12}Br_2O_2$=444.12 Mp 205°C [13185-00-7] MFCD00798290 IRRITANT	1g 54.40 5g 172.80
	TCI-D2729	**(*R*)-(-)-6,6'-Dibromo-1,1'-bi-2-naphthol**, >97.0% (HPLC) $C_{20}H_{12}Br_2O_2$=444.12 [65283-60-5] MFCD00798290 Beil. **7**,423 HARMFUL IRRITANT LIGHT SENSITIVE POSSIBLE CARCINOGEN	1g 205.60
	TCI-D2730	**(*S*)-(+)-6,6'-Dibromo-1,1'-bi-2-naphthol**, >95.0% (GC) $C_{20}H_{12}Br_2O_2$=444.12 $[\alpha]_D^{20}$(c=2,THF) 45° [80655-81-8] MFCD00798290 HZ:6 TOXIC IRRITANT CARCINOGEN HEAT SENSITIVE	1g 205.60 5g 616.00

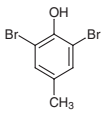
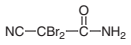
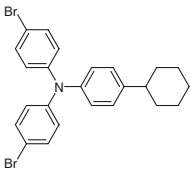
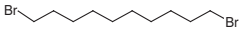
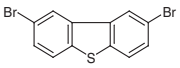
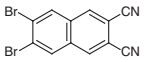
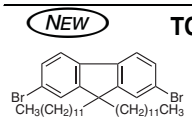
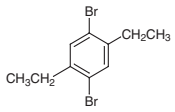
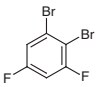
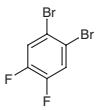
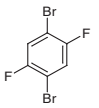
D

			$
	TCI-D3602	**3,3'-Dibromo-4,4'-biphenol**, >98.0% (T) $C_{12}H_8Br_2O_2$=344.00 Mp 122°C [189039-64-3]	1g 127.00 5g 419.00
	TCI-D2874	**2,2'-Dibromobiphenyl**, >96.0% (GC) $C_{12}H_8Br_2$=312.00 Mp 80°C [13029-09-9] MFCD00093707 Beil. **9**(4)1443 HZ:9 ENVIRONMENTAL HAZARD HARMFUL IRRITANT	1g 87.00 5g 293.00
	TCI-D3602	**3,3'-Dibromobiphenyl-4,4'-diol**, >98.0% (T) *see* 3,3'-Dibromo-4,4'-biphenol p. 820	1g 127.00 5g 419.00
NEW	TCI-D3919	**4,4'-Dibromo-2,2'-bipyridine**, >97.0% (GC)(T) *see* 4,4'-Dibromo-2,2'-bipyridyl p. 820	1g 121.00 5g 409.00
NEW 	TCI-D3919	**4,4'-Dibromo-2,2'-bipyridyl**, >97.0% (GC)(T) $C_{10}H_6Br_2N_2$=313.98 Mp 140°C [18511-71-2] MFCD00667763 Beil. **23**(4)1365 IRRITANT	1g 121.00 5g 409.00
NEW 	TCI-D3961	**1,4-Dibromo-2,5-bis(bromomethyl)benzene**, >97.0% (GC) $C_8H_6Br_4$=421.75 Mp 160°C [35335-16-1] MFCD03411745	1g 95.00 5g 314.00
	TCI-P0752	**1,3-Dibromo-2,2-bis(bromomethyl)propane**, >98.0% (GC) *see* Pentaerythrityl Tetrabromide p. 1938	5g 40.00 25g 118.40
	TCI-D3798	**3,3'-Dibromo-2,2'-bithiophene**, >98.0% (GC) $C_8H_4Br_2S_2$=324.05 Mp 99°C [51751-44-1] MFCD00114806 Beil. **19**(4)265	1g 83.00 5g 263.00 25g 789.00
	TCI-D2755	**5,5'-Dibromo-2,2'-bithiophene**, >98.0% (GC) $C_8H_4Br_2S_2$=324.05 [4805-22-5] MFCD00219110	1g 58.50 5g 176.40
	TCI-T0353	**2,6-Dibromo-2'-bromo-indophenol Sodium Salt** *see* 2,2',6-Tribromoindophenol Sodium Salt p. 2288	1g 83.00
	TCI-T0354	**2,6-Dibromo-3'-bromo-indophenol Sodium Salt** *see* 2,3',6-Tribromoindophenol Sodium Salt p. 2288	1g 83.00
	TCI-D0172	**2,4-Dibromo-6-bromomethylphenol**, >98.0% (GC)(T) *see* α,3,5-Tribromo-2-hydroxytoluene p. 2288	25g 123.00
	TCI-D0174	**1,2-Dibromobutane**, >98.0% (GC) $C_4H_8Br_2$=215.92 Bp 166°C d 1.80 [533-98-2] MFCD00000157 Beil. **1**(4)266 Merck **14**,1566 SDBS 493 HARMFUL IRRITANT TSCA	25g 46.00
	TCI-D0175	**1,3-Dibromobutane**, >98.0% (GC) $C_4H_8Br_2$=215.92 Bp 175°C d 1.79 [107-80-2] MFCD00000152 Beil. **1**(4)266 SDBS 4094 IRRITANT TSCA	25g 26.00 500g 146.00
	TCI-D0176	**1,4-Dibromobutane**, >98.0% (GC) $C_4H_8Br_2$=215.92 Bp 198°C Fp 131°C d 1.83 [110-52-1] MFCD00000261 Beil. **1**(4)267 RTECS EJ7565000 SDBS 1894 HARMFUL LACHRYMATOR IRRITANT TSCA	25g 13.60 500g 72.80
	TCI-D0177	**2,3-Dibromobutane**, >99.0% (GC) $C_4H_8Br_2$=215.92 Bp 157°C Fp 65°C d 1.79 [5408-86-6] MFCD00000146 Beil. **1**(4)268 SDBS 4053 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25g 31.00 500g 329.00
	TCI-D1743	**1,4-Dibromo-2-butanol**, >95.0% (GC) $C_4H_8Br_2O$=231.92 Bp 118°C/12mmHg(Lit.) d 1.97 [19398-47-1] MFCD00000252 Beil. **1**,373 RTECS EL1515000 SDBS 12969 LIGHT SENSITIVE	5g 54.90 25g 161.10

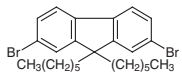
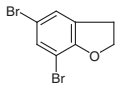
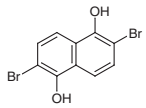
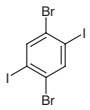
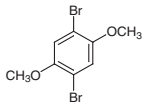
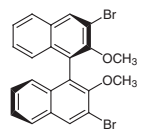
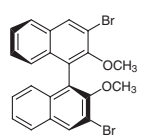
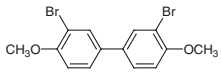
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-D2944	***trans*-1,4-Dibromo-2-butene**, >98.0% (GC) $C_4H_6Br_2$=213.90 Bp 76°C/14mmHg(Lit.) Mp 54°C(Lit.) [821-06-7] MFCD00000249 Beil. **1**(4)791 RTECS EM4725000 0 ~ 10 °C HZ:8 CORROSIVE TOXIC LACHRYMATOR TSCA	25g 83.00 250g 420.00
NEW	TCI-D4073	***trans*-2,3-Dibromobutenedioic Acid Dimethyl Ester**, >98.0% (GC) *see* Dimethyl *trans*-2,3-Dibromobutenedioate p. 1029	5g 183.00
	TCI-D2169	***trans*-2,3-Dibromo-2-butene-1,4-diol**, >99.0% (GC) $C_4H_6Br_2O_2$=245.90 Mp 114°C [21285-46-1] MFCD00004698 Beil. **1**(1)260 RTECS EM6910000 HARMFUL TSCA	25g 28.00 500g 204.00
	TCI-D2612	**2,3-Dibromobutyric Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 2,3-Dibromobutyrate p. 1187	5g 109.00
	TCI-D2715	**(+)-3,9-Dibromocamphor**, >97.0% (GC) $C_{10}H_{14}Br_2O$=310.03 [10293-10-4] MFCD00167983 Beil. **7**,127 IRIRITANT	5g 88.00 25g 349.00
NEW 	TCI-D3932	**2,7-Dibromocarbazole**, >98.0% (HPLC)(N) $C_{12}H_7Br_2N$=325.00 Mp 232°C [136630-39-2] MFCD09033507 IRIRITANT	1g 86.00 5g 281.00
	TCI-D2983	**3,6-Dibromocarbazole**, >98.0% (GC) $C_{12}H_7Br_2N$=325.00 Mp 212°C [6825-20-3] Beil. **20**,439 IRIRITANT	1g 25.00 5g 72.00 25g 237.00
	TCI-C1385	**2,4-Dibromo-6-chloroaniline**, >99.0% (GC) *see* 2-Chloro-4,6-dibromoaniline p. 606	10g 93.00
	TCI-B1516	**2,6-Dibromo-4-chloroaniline**, >96.0% (GC) *see* 4-Chloro-2,6-dibromoaniline p. 606	25g 81.90
	TCI-D3465	**1,3-Dibromo-5-chlorobenzene**, >96.0% (GC) $C_6H_3Br_2Cl$=270.35 Bp 256°C(Lit.) Mp 96°C [14862-52-3] MFCD00070765 Beil. **5**(1)117 SDBS 51722 IRIRITANT	5g 48.00 25g 147.00
$CHBr_2Cl$	TCI-S0643	**Dibromochloromethane**, (1mg/ml in Methanol), [for Water Analysis] $CHBr_2Cl$=208.28 [124-48-1] MFCD00000820 RTECS PA6360000 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID TOXIC IRIRITANT HYGROSCOPIC TSCA	1mL 20.00
	TCI-C0854	**Dibromochloromethane**, (stabilized with Ethanol), >95.0% (GC) $CHBr_2Cl$=208.28 Bp 122°C(Lit.) d 2.42 [124-48-1] MFCD00000820 Beil. **1**,67 Merck **14**,2135 RTECS PA6360000 SDBS 4443 HZ:9 ENVIRONMENTAL HAZARD IRIRITANT POSSIBLE CARCINOGEN TSCA	5g 46.40 25g 151.20
	TCI-S0669	**1,2-Dibromo-3-chloropropane**, (1mg/ml in Methanol), [for Water Analysis] $C_3H_5Br_2Cl$=236.33 [96-12-8] MFCD00039365 RTECS TX8750000 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID HIGHLY TOXIC IRIRITANT HYGROSCOPIC TSCA	1mL 20.00
	TCI-C0806	**1,2-Dibromo-3-chloropropane**, >98.0% (GC) $C_3H_5Br_2Cl$=236.33 Bp 200°C(Lit.) Fp 77°C d 2.08 [96-12-8] MFCD00039365 Merck **14**,3020 RTECS TX8750000 SDBS 2013 HZ:6 TOXIC COMBUSTIBLE LIQUID IRIRITANT CARCINOGEN TSCA	25g 28.00 500g 225.00
	TCI-C1149	**α,α-Dibromo-3-chlorotoluene**, >98.0% (GC) *see* 3-Chlorobenzal Bromide p. 591	25g 99.00
	TCI-D2220	**1,2-Dibromo-1-chloro-1,2,2-trifluoroethane** $C_2Br_2ClF_3$=276.28 Bp 93°C d 2.25 [354-51-8] MFCD00039316 Beil. **1**(4)161 RTECS KH9300000 SDBS 19308 IRIRITANT	25g 165.00
	TCI-D2336	**5,7-Dibromocoumaran**, >95.0% (GC) *see* 5,7-Dibromo-2,3-dihydrobenzofuran p. 823	5g 173.00

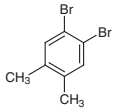
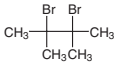
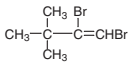
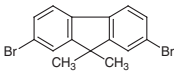
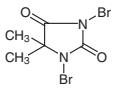
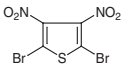
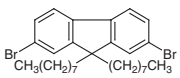
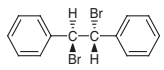
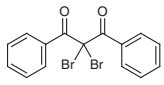
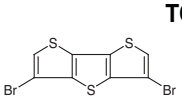
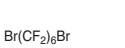
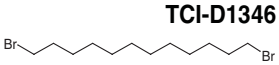
D

			$
	**TCI-D3487**	**2,6-Dibromo-*p*-cresol**, >98.0% (GC)(T) $C_7H_6Br_2O$=265.93 Bp 140°C/11mmHg(Lit.) Mp 48°C [2432-14-6] MFCD00002154 RTECS GO7700000 IRRITANT	**25g 68.80**
	**TCI-D2902**	**2,2-Dibromo-2-cyanoacetamide**, >98.0% (N) $C_3H_2Br_2N_2O$=241.87 Mp 125°C [10222-01-2] MFCD00129791 RTECS AB5956000 HZ:8 CORROSIVE TOXIC LACHRYMATOR SENSITIZER TSCA	**25g 29.00** **500g 191.00**
	TCI-D2410	**(±)-*trans*-1,2-Dibromocyclohexane**, >95.0% (GC) $C_6H_{10}Br_2$=241.95 Bp 102°C/14mmHg(Lit.) d 1.79 [7429-37-0] MFCD00003820 Beil. **5**,24	**25g 68.80**
	**TCI-D3302**	**4,4'-Dibromo-4''-cyclohexyltriphenylamine** $C_{24}H_{23}Br_2N$=485.26 Mp 56°C	**1g 173.00**
	**TCI-D0179**	**1,10-Dibromodecane**, >95.0% (GC) $C_{10}H_{20}Br_2$=300.08 Frp 26°C [4101-68-2] MFCD00000222 Beil. **1**(1)64 SDBS 1297 IRRITANT TSCA	**25g 32.00** **500g 261.00**
	**TCI-D2245**	**2,8-Dibromodibenzothiophene**, >96.0% (GC) $C_{12}H_6Br_2S$=342.05 Mp 226°C [31574-87-5] MFCD00092755 Beil. **17**(5)2,246	**1g 101.00** **5g 338.00** **25g 1047.00**
	TCI-M1940	**3,3'-Dibromo-5,5'-dichloro-2,2'-dihydroxydiphenylmethane**, >95.0% (GC) *see* 2,2'-Methylenebis(6-bromo-4-chlorophenol) p. 1706	**25g 115.00**
	TCI-D1169	**1,2-Dibromo-1,2-dichloroethane**, >98.0% (GC) $C_2H_2Br_2Cl_2$=256.75 Bp 195°C [683-68-1] MFCD00013670 Beil. **1**(4)161 SDBS 4110 HZ:6 TOXIC	**10mL 155.00**
	**TCI-D2282**	**2,3-Dibromo-6,7-dicyanonaphthalene**, >98.0% (N) $C_{12}H_4Br_2N_2$=335.99 [74815-81-9] MFCD00191423 SDBS 19390 HZ:6 TOXIC IRRITANT	**1g 350.00**
	NEW **TCI-D4052**	**2,7-Dibromo-9,9-didodecylfluorene**, >97.0% (HPLC)(T) $C_{37}H_{56}Br_2$=660.66 Mp 55°C [286438-45-7] MFCD03427214	**5g 86.00** **25g 281.00**
	**TCI-D2807**	**1,4-Dibromo-2,5-diethylbenzene**, >98.0% (GC) $C_{10}H_{12}Br_2$=292.01 Mp 40°C [40787-48-2] MFCD04038416 0 ~ 10 °C	**1g 80.00** **5g 213.00**
	**TCI-D2023**	**1,2-Dibromo-3,5-difluorobenzene**, >98.0% (GC) $C_6H_2Br_2F_2$=271.89 Mp 37°C [139215-43-3] MFCD00042559 IRRITANT	**25g 152.00**
	**TCI-D1913**	**1,2-Dibromo-4,5-difluorobenzene**, >97.0% (GC) $C_6H_2Br_2F_2$=271.89 Frp 32°C Fp 44°C [64695-78-9] MFCD00009890 SDBS 22752 HZ:4 FLAMMABLE SOLID IRRITANT	**5g 45.00** **25g 139.00**
	**TCI-D1864**	**1,4-Dibromo-2,5-difluorobenzene**, >98.0% (GC) $C_6H_2Br_2F_2$=271.89 Bp 96°C/20mmHg(Lit.) Mp 65°C [327-51-5] MFCD00000346 Beil. **5**(4)684 SDBS 21847 IRRITANT	**10g 83.00** **25g 147.00**

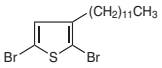
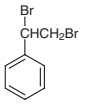
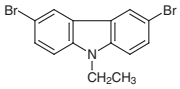
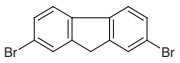
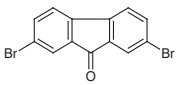
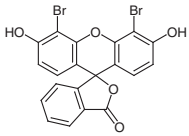
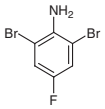
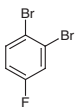
When placing your order, please specify catalog number, unit size, and quantity.

				$
NEW 	TCI-D3933	**2,7-Dibromo-9,9-dihexylfluorene**, >98.0% (HPLC) $C_{25}H_{32}Br_2$=492.34 Mp 68°C [189367-54-2] MFCD03427215	5g 25g	68.80 224.80
	TCI-D2336	**5,7-Dibromo-2,3-dihydrobenzofuran**, >95.0% (GC) $C_8H_6Br_2O$=277.94 d 1.96 [123266-59-1] MFCD00191427	5g	173.00
	TCI-D2810	**(*R*)-3,3'-Dibromo-2,2'-dihydroxy-1,1'-binaphthyl**, >95.0% (GC)(T) *see* (*R*)-3,3'-Dibromo-1,1'-bi-2-naphthol p. 819	1g 5g	229.00 784.00
	TCI-D2811	**(*S*)-3,3'-Dibromo-2,2'-dihydroxy-1,1'-binaphthyl**, >95.0% (GC)(T) *see* (*S*)-3,3'-Dibromo-1,1'-bi-2-naphthol p. 819	1g	253.00
	TCI-D2779	**(±)-6,6'-Dibromo-2,2'-dihydroxy-1,1'-binaphthyl**, >98.0% (T) *see* (±)-6,6'-Dibromo-1,1'-bi-2-naphthol p. 819	1g 5g	54.40 172.80
	TCI-D2729	**(*R*)-(-)-6,6'-Dibromo-2,2'-dihydroxy-1,1'-binaphthyl**, >97.0% (HPLC) *see* (*R*)-(-)-6,6'-Dibromo-1,1'-bi-2-naphthol p. 819	1g	205.60
	TCI-D2730	**(*S*)-(+)-6,6'-Dibromo-2,2'-dihydroxy-1,1'-binaphthyl**, >95.0% (GC) *see* (*S*)-(+)-6,6'-Dibromo-1,1'-bi-2-naphthol p. 819	1g 5g	205.60 616.00
	TCI-D3602	**3,3'-Dibromo-4,4'-dihydroxybiphenyl**, >98.0% (T) *see* 3,3'-Dibromo-4,4'-biphenol p. 820	1g 5g	127.00 419.00
	TCI-D2169	***trans*-2,3-Dibromo-1,4-dihydroxy-2-butene**, >99.0% (GC) *see trans*-2,3-Dibromo-2-butene-1,4-diol p. 821	25g 500g	28.00 204.00
	TCI-D2593	**2,6-Dibromo-1,5-dihydroxynaphthalene**, >90.0% (T) $C_{10}H_6Br_2O_2$=317.96 [84-59-3] MFCD00021473	5g 25g	119.00 370.00
	TCI-D0182	**2,5-Dibromo-3,6-dihydroxy-*p*-quinone**, >98.0% (T) *see* Bromanilic Acid p. 376	10g	189.00
NEW 	TCI-D3904	**1,4-Dibromo-2,5-diiodobenzene**, >95.0% (GC) $C_6H_2Br_2I_2$=487.70 Mp 167°C [63262-06-6] MFCD00082898	5g 25g	87.00 308.00
NEW 	TCI-D3966	**1,4-Dibromo-2,5-dimethoxybenzene**, >98.0% (GC) $C_8H_8Br_2O_2$=295.96 Mp 147°C [2674-34-2] MFCD00025694 Beil. **6**(4)5783 IRRITANT	5g 25g	80.10 275.40
	TCI-D2801	**(*R*)-3,3'-Dibromo-2,2'-dimethoxy-1,1'-binaphthyl**, >98.0% (GC) $C_{22}H_{16}Br_2O_2$=472.18 Mp 185°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 12° [75714-59-9] MFCD04038415	200mg 1g	128.00 386.00
	TCI-D2802	**(*S*)-3,3'-Dibromo-2,2'-dimethoxy-1,1'-binaphthyl**, >98.0% (GC) $C_{22}H_{16}Br_2O_2$=472.18 [75714-60-2] MFCD04038415 IRRITANT	200mg 1g	128.00 386.00
	TCI-D3603	**3,3'-Dibromo-4,4'-dimethoxybiphenyl**, >95.0% (GC) $C_{14}H_{12}Br_2O_2$=372.06 Mp 166°C [108989-36-2] Beil. **6**(3)5396 TSCA	1g 5g	91.00 296.00

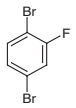
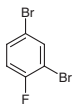
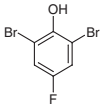
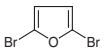
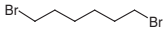
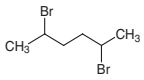
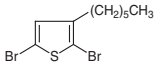
D

			$
	**TCI-D2272**	**1,2-Dibromo-4,5-dimethylbenzene**, >98.0% (GC) $C_8H_8Br_2$=263.96 Bp 278°C(Lit.) Mp 87°C [24932-48-7] MFCD00082743	**5g 150.00** **25g 500.00**
	TCI-D1841	**1,4-Dibromo-2,5-dimethylbenzene**, >98.0% (GC) *see* 2,5-Dibromo-*p*-xylene p. 835	**25g 66.40**
	**TCI-D1067**	**2,3-Dibromo-2,3-dimethylbutane**, >98.0% (GC) $C_6H_{12}Br_2$=243.97 Mp 168°C [594-81-0] MFCD00053168 SDBS 5537 0 ~ 10 °C	**25g 179.00**
	**TCI-D2914**	**1,2-Dibromo-3,3-dimethyl-1-butene**, >96.0% (GC) $C_6H_{10}Br_2$=241.95 d 1.65 [99584-95-9] MFCD06797090 0 ~ 10 °C IRRITANT LIGHT SENSITIVE	**25g 100.00**
	TCI-D1710	**5,5-Dibromo-2,2-dimethyl-4,6-dioxo-1,3-dioxane**, >98.0% (T) *see* 5,5-Dibromomeldrum's Acid p. 828	**5g 99.00** **25g 341.00**
	**TCI-D3859**	**2,7-Dibromo-9,9-dimethylfluorene**, >98.0% (HPLC) $C_{15}H_{12}Br_2$=352.07 Mp 179°C [28320-32-3] MFCD00099471 IRRITANT	**5g 130.00** **25g 452.00**
	**TCI-D1265**	**1,3-Dibromo-5,5-dimethylhydantoin**, >97.0% (T) $C_5H_6Br_2N_2O_2$=285.92 [77-48-5] MFCD00003189 Merck **14**,3017 Fieser **2**,108 RTECS MU0686000 SDBS 4013 HZ:5 OXIDIZER TOXIC CORROSIVE MOISTURE SENSITIVE TSCA	**25g 18.40** **500g 65.60**
	**TCI-D2371**	**2,5-Dibromo-3,4-dinitrothiophene**, >98.0% (HPLC) $C_4Br_2N_2O_4S$=331.92 Mp 137°C [52431-30-8] MFCD00015537 SDBS 33739 IRRITANT	**1g 87.00** **5g 259.00**
NEW 	**TCI-D3934**	**2,7-Dibromo-9,9-di-*n*-octylfluorene**, >98.0% (HPLC) $C_{29}H_{40}Br_2$=548.45 Mp 54°C λmax(CH_2Cl_2) 280nm(Lit.) [198964-46-4] MFCD03427216	**5g 68.80** **25g 224.80**
	TCI-B2684	**4,4'-Dibromodiphenylamine**, >98.0% (GC) *see* Bis(4-bromophenyl)amine p. 297	**1g 22.40** **5g 64.00**
	**TCI-D0183**	***meso*-1,2-Dibromo-1,2-diphenylethane**, >97.0% (T) $C_{14}H_{12}Br_2$=340.06 [13440-24-9] MFCD00085299 Beil. **5**,602 SDBS 4983 HARMFUL LACHRYMATOR IRRITANT LIGHT SENSITIVE	**25g 68.80**
	TCI-B0834	**4,4'-Dibromodiphenyl Ether**, >97.0% (GC) *see* Bis(4-bromophenyl) Ether p. 297	**25g 100.80**
	**TCI-D2324**	**2,2-Dibromo-1,3-diphenyl-1,3-propanedione**, >98.0% (T) $C_{15}H_{10}Br_2O_2$=382.05 [16619-55-9] MFCD00068642 MOISTURE SENSITIVE	**10g 64.00**
	TCI-D3799	**2,6-Dibromodithieno[3,2-*b*:2',3'-*d*]thiophene**, >98.0% (GC) $C_8H_2Br_2S_3$=354.09 Mp 171°C [67061-69-2]	**200mg 144.80** **1g 504.00**
	**TCI-D3800**	**3,5-Dibromodithieno[3,2-*b*:2',3'-*d*]thiophene**, >96.0% (GC) $C_8H_2Br_2S_3$=354.09 Mp 238°C [502764-54-7]	**200mg 247.00** **1g 739.00**
	**TCI-D3572**	**1,6-Dibromododecafluorohexane**, >98.0% (GC) $C_6Br_2F_{12}$=459.85 Bp 150°C(Lit.) d 2.10 [918-22-9] MFCD00153110 IRRITANT	**1g 48.00** **5g 148.00**
	**TCI-D1346**	**1,12-Dibromododecane**, >98.0% (GC) $C_{12}H_{24}Br_2$=328.13 Bp 215°C/15mmHg(Lit.) Mp 40°C [3344-70-5] MFCD00000226 Beil. **1**(2)134 RTECS JR2295000 SDBS 6416 0 ~ 10 °C TSCA	**25g 59.40** **100g 174.60** **500g 645.30**

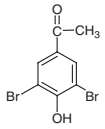
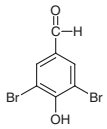
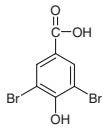
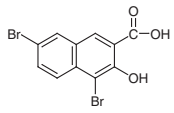
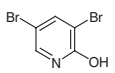
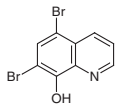
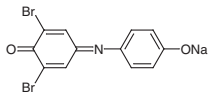
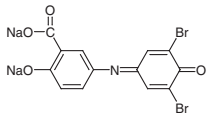
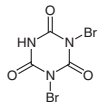
When placing your order, please specify catalog number, unit size, and quantity.

				$
NEW 	TCI-D4031	**2,5-Dibromo-3-dodecylthiophene**, >97.0% (GC) $C_{16}H_{26}Br_2S$=410.25 d 1.32 [148256-63-7] MFCD00274315 0 ~ 10 °C	5g	259.00
	TCI-D0184	**1,1-Dibromoethane**, (stabilized with Copper chip), >98.0% (GC) $C_2H_4Br_2$=187.86 Bp 108°C d 2.10 [557-91-5] MFCD00041719 RTECS KH9000000 SDBS 3354 HZ:6 TOXIC IRRITANT TSCA	5g	136.00
	TCI-D0180	**1,2-Dibromoethane**, >99.0% (GC) $C_2H_4Br_2$=187.86 Frp 10°C Bp 132°C d 2.18 [106-93-4] MFCD00000233 Beil. **1**,90 Merck **14**,3796 Fieser **5**,187 RTECS KH9275000 SDBS 1566 HZ:6 HIGHLY TOXIC CARCINOGEN ENVIRONMENTAL HAZARD SENSITIZER TSCA	25g 500g	20.00 54.00
	TCI-D1914	**(1,2-Dibromoethyl)benzene**, >98.0% (GC) $C_8H_8Br_2$=263.96 Bp 89°C/9.8mmHg Mp 74°C [93-52-7] MFCD00000138 Beil. **5**(4)909 RTECS CZ1800100 SDBS 720 HZ:8 CORROSIVE LACHRYMATOR TSCA	25g	37.60
	TCI-D2982	**3,6-Dibromo-9-ethylcarbazole**, >98.0% (GC) $C_{14}H_{11}Br_2N$=353.06 Mp 141°C [33255-13-9]	1g 5g	87.00 261.00
	TCI-D0186	**1,2-Dibromoethylene**, (*cis*- and *trans*- mixture), >98.0% (GC) $C_2H_2Br_2$=185.85 d 2.28 [540-49-8] MFCD00000184 Beil. **1**,190 Merck **14**,91 RTECS KV7700000 HZ:8 CORROSIVE TOXIC LACHRYMATOR TSCA	25g	121.00
	TCI-D1169	**1,2-Dibromoethylene Dichloride**, >98.0% (GC) *see* 1,2-Dibromo-1,2-dichloroethane p. 822	10mL	155.00
	TCI-D2829	**1,1'-Dibromoferrocene**, >98.0% (HPLC)(T) $C_{10}H_8Br_2Fe$=343.83 [1293-65-8] MFCD01075755 Beil. **16**(4)1785 0 ~ 10 °C IRRITANT	1g 5g	116.00 396.00
	TCI-D3556	**2,7-Dibromofluorene**, >98.0% (GC) $C_{13}H_8Br_2$=324.02 Mp 166°C [16433-88-8] MFCD00019048 Beil. **5**(4)2148 IRRITANT	5g 25g 100g	49.00 153.00 535.00
	TCI-D3557	**2,7-Dibromo-9-fluorenone**, >98.0% (GC) $C_{13}H_6Br_2O$=338.00 Mp 204°C [14348-75-5] MFCD00010790 Beil. **7**(4)1635 SDBS 52006 IRRITANT	5g 25g	87.00 267.00
	TCI-D1120	**Dibromofluorescein**, (contains Mono-, Tri- and Tetra-) $C_{20}H_{10}Br_2O_5$=490.10 [596-03-2] MFCD00005042 Beil. **19**,228 Merck **14**,3022 CI 45370 RTECS LM5200000 TSCA	5g	28.00
	TCI-D2530	**Dibromofluoroacetic Acid Ethyl Ester**, >96.0% (GC) *see* Ethyl Dibromofluoroacetate p. 1187	5g 25g	64.00 222.00
	TCI-D2570	**2,6-Dibromo-4-fluoroaniline**, >98.0% (GC) $C_6H_4Br_2FN$=268.91 Mp 66°C [344-18-3] MFCD00041445 Beil. **12**(3)1477 SDBS 16837 HARMFUL IRRITANT	25g	56.00
	TCI-D2854	**1,2-Dibromo-4-fluorobenzene**, >98.0% (GC) $C_6H_3Br_2F$=253.90 [2369-37-1] MFCD00070780 Beil. **5**(4)684 IRRITANT	5g 25g	83.00 274.00
	TCI-D3489	**1,3-Dibromo-4-fluorobenzene**, >97.0% (GC) *see* 2,4-Dibromo-1-fluorobenzene p. 826	5g 25g	48.00 146.40

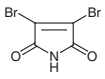
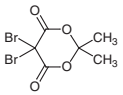
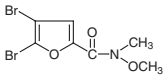
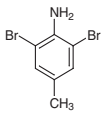
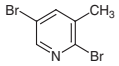
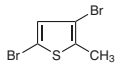
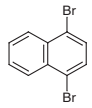
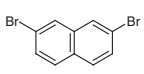
D

				$
	TCI-D2211	**1,3-Dibromo-5-fluorobenzene**, >97.0% (GC) $C_6H_3Br_2F$=253.90 Bp 84°C/4.5mmHg(Lit.) d 2.03 [1435-51-4] MFCD00061119 Beil. **5**(3)569 SDBS 19224 IRRITANT	10g 25g	68.80 132.00
	TCI-D2212	**1,4-Dibromo-2-fluorobenzene**, >98.0% (GC) $C_6H_3Br_2F$=253.90 Frp 33°C [1435-52-5] MFCD00010603 Beil. **5**(4)684 SDBS 19225 IRRITANT	25g	85.50
	TCI-D3489	**2,4-Dibromo-1-fluorobenzene**, >97.0% (GC) $C_6H_3Br_2F$=253.90 Bp 105°C/32mmHg(Lit.) Fp 92°C d 2.05 [1435-53-6] MFCD00000283 Beil. **5**(3)569 SDBS 51727 COMBUSTIBLE LIQUID	5g 25g	48.00 146.40
	TCI-D3582	**1,3-Dibromo-5-fluoro-2-iodobenzene**, >98.0% (GC) $C_6H_2Br_2FI$=379.79 Mp 134°C [62720-29-0] MFCD00042232	5g	101.00
	TCI-D3531	**2,6-Dibromo-4-fluorophenol**, >98.0% (GC)(T) $C_6H_3Br_2FO$=269.90 Mp 56°C [344-20-7] MFCD00002317 Beil. **6**(4)1065 HARMFUL IRRITANT AIR SENSITIVE	5g 25g	59.00 185.00
	TCI-D2366	**2,5-Dibromofuran**, >97.0% (GC) $C_4H_2Br_2O$=225.87 Bp 165°C(Lit.) Mp 10°C(Lit.) d 2.11 [32460-00-7] MFCD00191342 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID LIGHT SENSITIVE	5g 25g	237.00 808.00
	TCI-D2119	**1,7-Dibromoheptane**, >98.0% (GC) $C_7H_{14}Br_2$=258.00 Bp 263°C(Lit.) d 1.53 [4549-31-9] MFCD00000274 Beil. **1**(4)393 SDBS 12971 IRRITANT TSCA	10g	103.50
NEW 	TCI-D3587	**1,8-Dibromohexadecafluorooctane**, >97.0% (GC) $C_8Br_2F_{16}$=559.87 Mp 39°C [812-58-8] MFCD00153111	1g 5g	48.00 148.00
	TCI-D0185	**1,6-Dibromohexane** $C_6H_{12}Br_2$=243.97 Bp 246°C(Lit.) Fp 152°C d 1.61 [629-03-8] MFCD00000272 Beil. **1**,145 RTECS MO1515000 SDBS 2144 IRRITANT TSCA	25g 500g	16.80 114.40
	TCI-D2298	**2,5-Dibromohexane**, (mixture of diastereoisomers), >98.0% (GC) $C_6H_{12}Br_2$=243.97 d 1.58 [24774-58-1] MFCD00039177 IRRITANT TSCA	5g 25g	72.00 214.00
NEW 	TCI-D3896	**2,5-Dibromo-3-hexylthiophene**, >97.0% (GC) $C_{10}H_{14}Br_2S$=326.09 d 1.54 [116971-11-0] MFCD00274313 0 ~ 10 °C HEAT SENSITIVE TSCA	5g	177.60
	TCI-D0187	**α,α'-Dibromohydrin**, >95.0% (GC) *see* 1,3-Dibromo-2-propanol p. 831	25mL 500mL	72.00 626.00
	TCI-D0204	**α,β-Dibromohydrin**, >95.0% (GC) *see* 2,3-Dibromo-1-propanol p. 831	25g 500g	29.60 205.60
	TCI-D2647	**α,β-Dibromohydrocinnamic Acid** *see* 2,3-Dibromo-3-phenylpropionic Acid p. 830	25g	129.00
	TCI-D0217	**α,β-Dibromohydrocinnamic Acid Ethyl Ester**, >98.0% (T) *see* Ethyl 2,3-Dibromo-3-phenylpropionate p. 1187	25g	108.00
NEW	TCI-D3966	**2,5-Dibromohydroquinone Dimethyl Ether**, >98.0% (GC) *see* 1,4-Dibromo-2,5-dimethoxybenzene p. 823	5g 25g	80.10 275.40

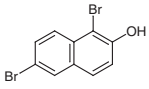
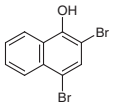
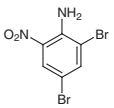
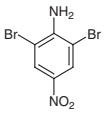
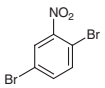
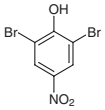
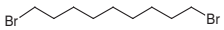
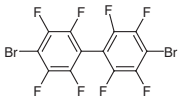
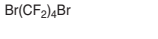
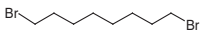
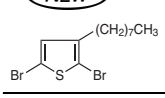
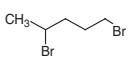
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-D2824**	**3',5'-Dibromo-4'-hydroxyacetophenone**, >97.0% (GC) $C_8H_6Br_2O_2$=293.94 [2887-72-1] MFCD00075779 Beil. **8**(4)352 IRRITANT	5g 59.00 25g 179.00
	TCI-D0188	**3,5-Dibromo-2-hydroxybenzaldehyde**, >98.0% (T) *see* 3,5-Dibromosalicylaldehyde p. 832	25g 119.00
	**TCI-D0189**	**3,5-Dibromo-4-hydroxybenzaldehyde**, >98.0% (GC)(T) $C_7H_4Br_2O_2$=279.92 Mp 184°C [2973-77-5] MFCD00016980 SDBS 10194	25g 59.00
	**TCI-D2674**	**3,5-Dibromo-4-hydroxybenzoic Acid**, >98.0% (HPLC)(T) $C_7H_4Br_2O_3$=295.91 [3337-62-0] MFCD00002548 IRRITANT TSCA	25g 71.00
	TCI-D2501	**3,5-Dibromo-4-hydroxybenzoic Acid Methyl Ester**, Monohydrate, >99.0% (GC) *see* Methyl 3,5-Dibromo-4-hydroxybenzoate p. 1699	25g 108.00
	TCI-D0172	**3,5-Dibromo-2-hydroxybenzyl Bromide**, >98.0% (GC)(T) *see* α,3,5-Tribromo-2-hydroxytoluene p. 2288	25g 123.00
	**TCI-D3646**	**4,7-Dibromo-3-hydroxy-2-naphthoic Acid**, >98.0% (GC)(T) $C_{11}H_6Br_2O_3$=345.97 Mp 253°C(Lit.) [1779-10-8] MFCD00046367 Beil. **10**(3)1094 HARMFUL IRRITANT TSCA	5g 103.00
	**TCI-D2918**	**3,5-Dibromo-2-hydroxypyridine**, >98.0% (GC)(T) $C_5H_3Br_2NO$=252.89 Mp 210°C [13472-81-6] MFCD00023472 HARMFUL IRRITANT	5g 97.00
	**TCI-D0208**	**5,7-Dibromo-8-hydroxyquinoline**, >98.0% (T) $C_9H_5Br_2NO$=302.95 Mp 199°C [521-74-4] MFCD00006785 Beil. **21**,97 Merck **14**,1453 RTECS VC5300000 SDBS 4742 IRRITANT TSCA	25g 132.00
	**TCI-D0190**	**2,6-Dibromoindophenol Sodium Salt** $C_{12}H_6Br_2NNaO_2$=378.98 [5415-23-6] MFCD00058958 TSCA	1g 94.00
	**TCI-D0191**	**2,6-Dibromoindosalicylic Acid Disodium Salt** $C_{13}H_5Br_2NNa_2O_4$=444.97 [112147-27-0] MFCD00059574 TSCA	1g 108.00
	TCI-B3081	**β,β'-Dibromoisobutyric Acid**, >95.0% (T) *see* 3-Bromo-2-(bromomethyl)propionic Acid p. 387	5g 70.00 25g 210.00
	**TCI-D3753**	**Dibromoisocyanuric Acid**, >97.0% (T) $C_3HBr_2N_3O_3$=286.87 Mp 309°C(Lit.) [15114-43-9] MFCD00463941 0~10 °C HZ:5 OXIDIZER CORROSIVE	5g 56.00 25g 170.00
NEW	**TCI-D4031**	**2,5-Dibromo-3-laurylthiophene**, >97.0% (GC) *see* 2,5-Dibromo-3-dodecylthiophene p. 825	5g 259.00

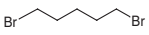
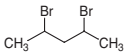
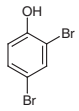
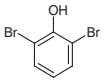
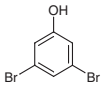
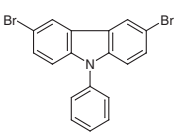
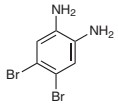
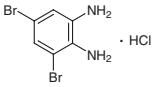
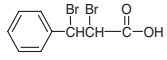
D

				$
	TCI-D3910	**3,4-Dibromomaleimide**, >98.0% (HPLC)(T) $C_4HBr_2NO_2$=254.87 Mp 228°C λmax(MeOH) 243nm(Lit.) [1122-10-7] MFCD00185696 Beil. **21**(5)10,50 RTECS ON5100000 SDBS 52657 HZ:8 CORROSIVE SENSITIZER LACHRYMATOR	1g 5g	48.80 148.00
	TCI-D1710	**Dibromomalonic Acid Cyclic Isopropylidine Ester**, >98.0% (T) *see* 5,5-Dibromomeldrum's Acid p. 828	5g 25g	99.00 341.00
	TCI-D1710	**5,5-Dibromomeldrum's Acid**, (=5,5-Dibromo-2,2-dimethyl-4,6-dioxy-1,3-dioxane), >98.0% (T) $C_6H_6Br_2O_4$=301.92 Mp 75°C [66131-14-4] MFCD00059808 < 0 °C IRRITANT LIGHT SENSITIVE	5g 25g	99.00 341.00
CH_2Br_2	TCI-S0636	**Dibromomethane**, (1mg/ml in Methanol), [for Water Analysis] CH_2Br_2=173.84 [74-95-3] MFCD00000168 RTECS PA7350000 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID TOXIC TSCA	1mL	20.00
CH_2Br_2	TCI-D0192	**Dibromomethane**, >99.0% (GC) CH_2Br_2=173.84 Bp 97°C d 2.50 [74-95-3] MFCD00000168 Beil. **1**,67 Merck **14**,6061 RTECS PA7350000 SDBS 2171 HZ:6 TOXIC IRRITANT TSCA	25g 500g	14.40 36.80
	TCI-D3364	**1,3-Dibromo-5-methoxybenzene**, >98.0% (GC) *see* 3,5-Dibromoanisole p. 817	5g 25g	76.00 231.00
	TCI-D2973	**4,5-Dibromo-*N*-methoxy-*N*-methyl-2-furancarboxamide**, >96.0% (GC)(T) $C_7H_7Br_2NO_3$=312.95 [502639-02-3]	1g	220.00
	TCI-D3577	**2,6-Dibromo-4-methylaniline**, >98.0% (GC) $C_7H_7Br_2N$=264.95 Mp 74°C [6968-24-7] MFCD00007641 Beil. **12**(4)1996 HARMFUL IRRITANT	5g 25g	26.40 80.80
	TCI-D2871	**3,5-Dibromo-4-methylbenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 3,5-Dibromo-4-methylbenzoate p. 1700	5g 25g	53.00 162.00
	TCI-F0314	**1-(Dibromomethyl)-3-fluorobenzene**, >94.0% (GC) *see* 3-Fluorobenzal Bromide p. 1264	25g	124.00
	TCI-D3487	**2,6-Dibromo-4-methylphenol**, >98.0% (GC)(T) *see* 2,6-Dibromo-*p*-cresol p. 822	25g	68.80
	TCI-D3455	**2,5-Dibromo-3-methylpyridine**, >98.0% (GC) $C_6H_5Br_2N$=250.92 Bp 114°C/6mmHg(Lit.) Mp 46°C [3430-18-0] MFCD02093085 Beil. **20**(5)5,538 HZ:6 TOXIC IRRITANT	5g 25g	59.00 180.00
NEW 	TCI-D3999	**3,5-Dibromo-2-methylthiophene**, >95.0% (GC) $C_5H_4Br_2S$=255.96 Bp 230°C(Lit.) d 2.00 [29421-73-6] MFCD07781197 Beil. **17**(5)1,328 0 ~ 10 °C LIGHT SENSITIVE HEAT SENSITIVE AIR SENSITIVE	5g 25g	86.00 298.00
	TCI-D2359	**1,4-Dibromonaphthalene**, >97.0% (GC) $C_{10}H_6Br_2$=285.97 Mp 82°C [83-53-4] MFCD00041823 SDBS 9621 TSCA	5g 25g	149.00 425.00
	TCI-D3624	**2,7-Dibromonaphthalene**, >98.0% (GC) $C_{10}H_6Br_2$=285.97 Mp 141°C [58556-75-5] MFCD00238580 Beil. **5**(3)1588 IRRITANT	5g 25g	159.00 614.00
	TCI-D2282	**6,7-Dibromonaphthalene-2,3-dicarbonitrile**, >98.0% (N) *see* 2,3-Dibromo-6,7-dicyanonaphthalene p. 822	1g	350.00
	TCI-D2593	**2,6-Dibromo-1,5-naphthalenediol**, >90.0% (T) *see* 2,6-Dibromo-1,5-dihydroxynaphthalene p. 823	5g 25g	119.00 370.00

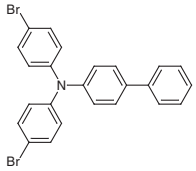
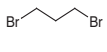
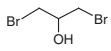
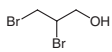
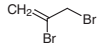
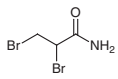
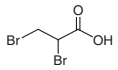
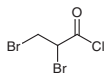
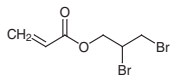
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-D1872**	**1,6-Dibromo-2-naphthol** 25g 88.00 $C_{10}H_6Br_2O$=301.97 Mp 108°C [16239-18-2] MFCD00003870 Beil. **6**,652 250g 493.00 RTECS QL3500000 SDBS 18595 IRRITANT	
	**TCI-D0195**	**2,4-Dibromo-1-naphthol**, >98.0% (GC) 5g 142.00 $C_{10}H_6Br_2O$=301.97 Mp 107°C [2050-49-9] MFCD00059130 SDBS 11043	
	TCI-D3646	**1,6-Dibromo-2-naphthol-3-carboxylic Acid**, >98.0% (GC)(T) 5g 103.00 *see* 4,7-Dibromo-3-hydroxy-2-naphthoic Acid p. 827	
	TCI-D1808	**Dibromoneopentyl Glycol**, >98.0% (GC) 25g 14.40 *see* 2,2-Bis(bromomethyl)-1,3-propanediol p. 296 500g 33.60	
	**TCI-D2251**	**2,4-Dibromo-6-nitroaniline**, >98.0% (GC) 5g 98.00 $C_6H_4Br_2N_2O_2$=295.92 Mp 127°C [827-23-6] MFCD00012107 Beil. **12**(3)1678 SDBS 22739 IRRITANT HARMFUL	
	**TCI-D2414**	**2,6-Dibromo-4-nitroaniline**, >98.0% (GC) 25g 25.00 $C_6H_4Br_2N_2O_2$=295.92 Mp 207°C [827-94-1] MFCD00007639 Beil. **12**,743 500g 101.00 RTECS BX2599000 SDBS 23001 HARMFUL TSCA	
	TCI-D0196	**2,5-Dibromonitrobenzene**, >98.0% (GC) 25g 58.00 *see* 1,4-Dibromo-2-nitrobenzene p. 829 250g 335.00	
	**TCI-D0196**	**1,4-Dibromo-2-nitrobenzene**, >98.0% (GC) 25g 58.00 $C_6H_3Br_2NO_2$=280.90 Mp 83°C [3460-18-2] MFCD00007046 Beil. **5**,250 250g 335.00 SDBS 10298 HARMFUL IRRITANT	
	**TCI-D0197**	**2,6-Dibromo-4-nitrophenol**, >95.0% (T) 25g 79.00 $C_6H_3Br_2NO_3$=296.90 Mp 141°C [99-28-5] MFCD00007334 Beil. **6**(4)1366 RTECS SK8025000 SDBS 5450 IRRITANT HARMFUL TSCA	
	**TCI-D1746**	**1,9-Dibromononane**, >95.0% (GC) 25g 69.00 $C_9H_{18}Br_2$=286.05 Bp 288°C(Lit.) d 1.41 [4549-33-1] MFCD00000279 Beil. **1**,166 SDBS 12973 TSCA	
	**TCI-D1696**	**4,4'-Dibromooctafluorobiphenyl**, >95.0% (GC) 1g 104.00 $C_{12}Br_2F_8$=455.93 Mp 115°C [10386-84-2] MFCD00000310 SDBS 52671 HZ:9 5g 312.00 MISCELLANEOUS HAZARD IRRITANT	
	**TCI-D3573**	**1,4-Dibromooctafluorobutane**, >98.0% (GC) 5g 86.00 $C_4Br_2F_8$=359.84 Bp 104°C(Lit.) d 2.12 [335-48-8] MFCD00153112 Beil. **1**(4)269 IRRITANT	
	**TCI-D1064**	**1,8-Dibromooctane**, >97.0% (GC) 25g 57.60 $C_8H_{16}Br_2$=272.02 Frp 12°C Bp 272°C(Lit.) d 1.47 [4549-32-0] MFCD00000277 500g 549.60 Beil. **1**,160 SDBS 10369 IRRITANT TSCA	
NEW 	**TCI-D4053**	**2,5-Dibromo-3-*n*-octylthiophene**, >98.0% (GC) 5g 222.00 $C_{12}H_{18}Br_2S$=354.14 Bp 130°C/0.3mmHg(Lit.) d 1.45 [149703-84-4] MFCD00672013 0 ~ 10 °C	
	TCI-D0208	**5,7-Dibromooxine**, >98.0% (T) 25g 132.00 *see* 5,7-Dibromo-8-hydroxyquinoline p. 827	
	**TCI-D1408**	**1,4-Dibromopentane**, >95.0% (GC) 5mL 17.60 $C_5H_{10}Br_2$=229.94 d 1.69 [626-87-9] MFCD00000153 SDBS 4636 IRRITANT 25mL 76.80 HARMFUL TSCA	

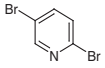
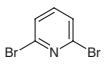
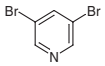
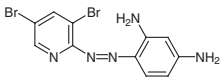
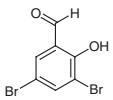
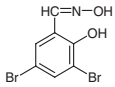
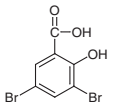
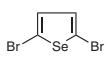
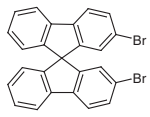
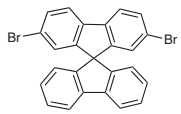
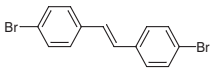
D

				$
	TCI-D0198	**1,5-Dibromopentane**, >98.0% (GC) $C_5H_{10}Br_2$=229.94 Bp 221°C(Lit.) Fp 79°C d 1.70 [111-24-0] MFCD00000268 Beil. **1**,131 RTECS SA0320000 SDBS 2173 HARMFUL IRRITANT MUTAGEN TSCA	25g 500g	16.00 112.00
	TCI-D1410	**2,4-Dibromopentane**, >95.0% (GC) $C_5H_{10}Br_2$=229.94 Bp 40°C/4mmHg(Lit.) d 1.64 [19398-53-9] MFCD00039176 SDBS 5406 IRRITANT TSCA	5g	188.00
	TCI-D3573	**1,4-Dibromoperfluorobutane**, >98.0% (GC) *see* 1,4-Dibromooctafluorobutane p. 829	5g	86.00
	TCI-D3572	**1,6-Dibromoperfluorohexane**, >98.0% (GC) *see* 1,6-Dibromododecafluorohexane p. 824	1g 5g	48.00 148.00
NEW	TCI-D3587	**1,8-Dibromoperfluorooctane**, >97.0% (GC) *see* 1,8-Dibromohexadecafluorooctane p. 826	1g 5g	48.00 148.00
	TCI-D2671	**2,3-Dibromoperfluoropropene**, >95.0% (GC) *see* 2,3-Dibromo-1,1,3,3-tetrafluoropropene p. 833	5g	402.00
	TCI-D0265	**2,4-Dibromophenol**, >97.0% (GC)(T) $C_6H_4Br_2O$=251.91 Bp 239°C(Lit.) Mp 39°C [615-58-7] MFCD00002149 Beil. **6**(4)1061 RTECS SK8010000 SDBS 10732 0 ~ 10 °C HZ:6 HIGHLY TOXIC IRRITANT TSCA	25g 500g	41.00 404.00
	TCI-D3384	**2,6-Dibromophenol**, >98.0% (T) $C_6H_4Br_2O$=251.91 Bp 256°C(Lit.) Mp 56°C λmax(EtOH) 286nm(Lit.) [608-33-3] MFCD00002152 Beil. **6**(4)1064 SDBS 51710 HZ:6 TOXIC IRRITANT TSCA	5g 25g	90.00 312.00
	TCI-D3820	**3,5-Dibromophenol**, >98.0% (GC) $C_6H_4Br_2O$=251.91 Bp 122°C/3mmHg(Lit.) Mp 81°C [626-41-5] MFCD06411376 Beil. **6**(4)1065 HZ:6 TOXIC IRRITANT	5g	106.40
	TCI-T0354	**2,6-Dibromophenol-indo-*o*-bromophenol Sodium Salt** *see* 2,3',6-Tribromoindophenol Sodium Salt p. 2288	1g	83.00
	TCI-T0353	**2,6-Dibromophenol-indo-*m*-bromophenol Sodium Salt** *see* 2,2',6-Tribromoindophenol Sodium Salt p. 2288	1g	83.00
	TCI-D0190	**2,6-Dibromophenolindophenol Sodium Salt** *see* 2,6-Dibromoindophenol Sodium Salt p. 827	1g	94.00
	TCI-D0191	**2,6-Dibromophenolindosalicylic Acid Disodium Salt** *see* 2,6-Dibromoindosalicylic Acid Disodium Salt p. 827	1g	108.00
	TCI-D2981	**3,6-Dibromo-9-phenylcarbazole**, >98.0% (N) $C_{18}H_{11}Br_2N$=401.10 [57103-20-5] IRRITANT AIR SENSITIVE	1g 5g	60.00 180.00
NEW 	TCI-D4062	**4,5-Dibromo-1,2-phenylenediamine**, >98.0% (HPLC)(T) $C_6H_6Br_2N_2$=265.94 Mp 137°C [49764-63-8] HARMFUL IRRITANT AIR SENSITIVE LIGHT SENSITIVE	5g	112.00
	TCI-A5080	**3,5-Dibromo-1,2-phenylenediamine Monohydrochloride**, [Sensitive reagent for the determination of Se by GC-ECD], >99.0% (T) $C_6H_6Br_2N_2$·HCl=302.39 [75568-11-5] MFCD00012967 0 ~ 10 °C HARMFUL IRRITANT	500mg	286.00
	TCI-D2647	**2,3-Dibromo-3-phenylpropionic Acid** $C_9H_8Br_2O_2$=307.97 [6286-30-2] MFCD00004208 Beil. **9**,518 RTECS MW5135000 IRRITANT	25g	129.00
	TCI-D0217	**2,3-Dibromo-3-phenylpropionic Acid Ethyl Ester**, >98.0% (T) *see* Ethyl 2,3-Dibromo-3-phenylpropionate p. 1187	25g	108.00

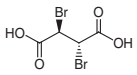
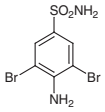
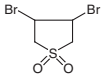
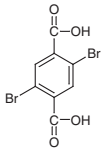
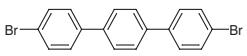
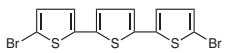
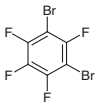
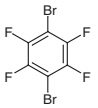
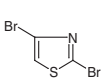
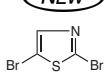
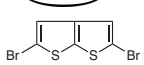
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-D2724	**(3,5-Dibromophenyl)trimethylsilane**, >97.0% (GC) *see* 3,5-Dibromo-1-trimethylsilylbenzene p. 835	**5g** 168.00 **25g** 538.00
	**TCI-D3303**	**4,4'-Dibromo-4''-phenyltriphenylamine**, >95.0% (HPLC) $C_{24}H_{17}Br_2N$=479.22 [884530-69-2]	**1g** 180.00
	TCI-D3455	**2,5-Dibromo-3-picoline**, >98.0% (GC) *see* 2,5-Dibromo-3-methylpyridine p. 828	**5g** 59.00 **25g** 180.00
	TCI-D0203	**1,2-Dibromopropane**, >98.0% (GC) $C_3H_6Br_2$=201.89 Bp 141°C d 1.93 [78-75-1] MFCD00000148 Beil. **1**,109 Merck **14**,7853 RTECS TX8574000 SDBS 317 TSCA	**25g** 24.80 **500g** 132.00
	**TCI-D0202**	**1,3-Dibromopropane**, >98.0% (GC) $C_3H_6Br_2$=201.89 Bp 167°C d 1.98 [109-64-8] MFCD00000255 Beil. **1**,110 Merck **14**,9713 RTECS TX8575000 SDBS 2088 HZ:3 COMBUSTIBLE LIQUID IRRITANT HARMFUL TSCA	**25g** 16.00 **500g** 111.20
	TCI-D1409	**2,2-Dibromopropane**, >95.0% (GC) $C_3H_6Br_2$=201.89 Bp 113°C(Lit.) d 1.86 [594-16-1] MFCD00000119 Beil. **1**,111 SDBS 5275 IRRITANT HEAT SENSITIVE AIR SENSITIVE	**10g** 257.00
	**TCI-D0187**	**1,3-Dibromo-2-propanol**, (stabilized with Copper chip), >95.0% (GC) $C_3H_6Br_2O$=217.89 Bp 215°C(Lit.) Fp 46°C d 2.13 [96-21-9] MFCD00000216 Beil. **1**(4)1496 RTECS UB0200000 SDBS 3033 0 ~ 10 °C HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT POSSIBLE CARCINOGEN TSCA	**25mL** 72.00 **500mL** 626.00
	**TCI-D0204**	**2,3-Dibromo-1-propanol**, >95.0% (GC) $C_3H_6Br_2O$=217.89 Bp 99°C/9.8mmHg d 2.14 [96-13-9] MFCD00004699 Beil. **1**,357 RTECS UB0175000 SDBS 5276 HZ:6 TOXIC IRRITANT CARCINOGEN TSCA	**25g** 29.60 **500g** 205.60
	**TCI-D0205**	**2,3-Dibromopropene**, >95.0% (GC) $C_3H_4Br_2$=199.87 Bp 141°C(Lit.) Fp 81°C d 2.04 [513-31-5] MFCD00000211 Beil. **1**,201 Merck **14**,3025 RTECS UC8200000 SDBS 4245 < 0 °C COMBUSTIBLE LIQUID HARMFUL IRRITANT LACHRYMATOR TSCA	**25g** 115.20
	**TCI-D1378**	**2,3-Dibromopropionamide**, [Standard for Acrylamide GLC Determination], >98.0% (GC)(T) $C_3H_5Br_2NO$=230.89 Mp 133°C [15102-42-8] MFCD00031484 SDBS 3847	**25g** 106.00
	**TCI-D1383**	**2,3-Dibromopropionic Acid**, >97.0% (T) $C_3H_4Br_2O_2$=231.87 Bp 119°C/7mmHg(Lit.) Mp 65°C [600-05-5] MFCD00004212 Beil. **2**,258 RTECS UF0660000 SDBS 313 0 ~ 10 °C HZ:8 CORROSIVE TSCA	**25g** 39.00 **500g** 294.00
	TCI-D1992	**2,3-Dibromopropionic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 2,3-Dibromopropionate p. 1187	**25g** 20.80 **500g** 163.20
	**TCI-D3288**	**2,3-Dibromopropionyl Chloride**, >98.0% (T) $C_3H_3Br_2ClO$=250.31 Bp 193°C(Lit.) Fp 66°C d 2.14 [18791-02-1] Beil. **2**(3)572 RTECS UG6657500 HZ:8 CORROSIVE COMBUSTIBLE LIQUID HARMFUL LACHRYMATOR	**5g** 39.00 **25g** 119.00
	**TCI-A0910**	**2,3-Dibromopropyl Acrylate**, >90.0% (GC) $C_6H_8Br_2O_2$=271.94 Bp 105°C/6mmHg(Lit.) d 1.77 [19660-16-3] MFCD00059461 RTECS AS7525000 SDBS 10449 TSCA	**25g** 138.00
	TCI-C0806	**1,2-Dibromopropyl Chloride**, >98.0% (GC) *see* 1,2-Dibromo-3-chloropropane p. 821	**25g** 28.00 **500g** 225.00
	TCI-D2917	**2,3-Dibromopyridine**, >98.0% (GC) $C_5H_3Br_2N$=236.89 Bp 249°C(Lit.) Mp 59°C(Lit.) [13534-89-9] MFCD00234014 TOXIC IRRITANT	**1g** 65.00 **5g** 190.00

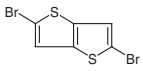
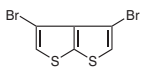
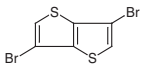
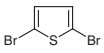
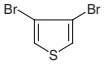
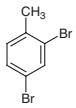
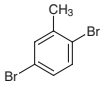
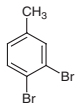
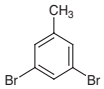
D

				$
	TCI-D1217	**2,5-Dibromopyridine**, >99.0% (GC) $C_5H_3Br_2N$=236.89 Bp 235°C(Lit.) Mp 93°C [624-28-2] MFCD00006221 Beil. **20**,233 SDBS 5362 IRRITANT	5g 25g 500g	33.00 89.00 839.00
	TCI-D1555	**2,6-Dibromopyridine**, >98.0% (GC) $C_5H_3Br_2N$=236.89 Bp 249°C(Lit.) Mp 119°C [626-05-1] MFCD00006223 Beil. **20**(2)153 RTECS US7883000 SDBS 3990 IRRITANT	25g 250g	70.40 398.40
	TCI-D2573	**3,5-Dibromopyridine**, >98.0% (GC) $C_5H_3Br_2N$=236.89 Bp 222°C(Lit.) Mp 111°C [625-92-3] MFCD00014634 Beil. **20**(5)5,430 IRRITANT	5g 25g	94.00 293.00
	TCI-D2918	**3,5-Dibromo-2-pyridinol**, >98.0% (GC)(T) *see* 3,5-Dibromo-2-hydroxypyridine p. 827	5g	97.00
	TCI-D2918	**3,5-Dibromo-2(1*H*)-pyridinone**, >98.0% (GC)(T) *see* 3,5-Dibromo-2-hydroxypyridine p. 827	5g	97.00
	TCI-D2918	**3,5-Dibromo-2-pyridone**, >98.0% (GC)(T) *see* 3,5-Dibromo-2-hydroxypyridine p. 827	5g	97.00
	TCI-D1552	**4-(3,5-Dibromo-2-pyridylazo)-1,3-phenylenediamine**, [for Colorimetric Analysis of Co, Cd], >98.0% (T) $C_{11}H_9Br_2N_5$=371.04 [50768-79-1] MFCD00059780 SDBS 10648	100mg 1g	43.00 233.00
	TCI-D0207	**Dibromopyrogallolsulfonphthaleine** *see* Bromopyrogallol Red p. 463	1g 5g	39.00 100.00
	TCI-D0208	**5,7-Dibromo-8-quinolinol**, >98.0% (T) *see* 5,7-Dibromo-8-hydroxyquinoline p. 827	25g	132.00
	TCI-D2249	**2,5-Dibromo-*p*-quinone**, >98.0% (GC) *see* 2,5-Dibromo-1,4-benzoquinone p. 819	1g 5g	108.00 365.00
	TCI-D0188	**3,5-Dibromosalicylaldehyde**, >98.0% (T) $C_7H_4Br_2O_2$=279.92 Mp 83°C [90-59-5] MFCD00003318 Beil. **8**,55 Merck **14**,3027 RTECS CU5609000 SDBS 1548 IRRITANT	25g	119.00
	TCI-D0210	**3,5-Dibromosalicylaldoxime**, >98.0% (GC) $C_7H_5Br_2NO_2$=294.93 Mp 227°C [21386-43-6] MFCD00059607	5g	58.00
	TCI-D1087	**3,5-Dibromosalicylic Acid**, >98.0% (T) $C_7H_4Br_2O_3$=295.91 [3147-55-5] MFCD00002441 Beil. **10**,109 Merck **14**,3028 SDBS 5584 IRRITANT TSCA	25g 500g	67.00 558.00
	NEW TCI-D4028	**2,5-Dibromoselenophene**, >98.0% (GC) $C_4H_2Br_2Se$=288.83 Bp 104°C/13mmHg(Lit.) d 2.50(Lit.) [1755-36-8] 0 ~ 10 °C ENVIRONMENTAL HAZARD HARMFUL HEAT SENSITIVE AIR SENSITIVE	1g 5g	109.00 380.00
	NEW TCI-D3872	**2,2'-Dibromo-9,9'-spirobi[9*H*-fluorene]**, >95.0% (GC) $C_{25}H_{14}Br_2$=474.20 Mp 240°C(Lit.) [67665-47-8] MFCD08704219	1g	380.00
	NEW TCI-D3781	**2,7-Dibromo-9,9'-spirobi[9*H*-fluorene]**, >98.0% (HPLC)(T) $C_{25}H_{14}Br_2$=474.20 [171408-84-7] MFCD08704218	1g	128.00
	TCI-D3043	**4,4'-Dibromo-*trans*-stilbene**, >98.0% (GC) $C_{14}H_{10}Br_2$=338.04 Mp 212°C [18869-30-2] Beil. **5**(4)2165 0 ~ 10 °C IRRITANT	250mg 1g 5g	36.00 89.00 306.00

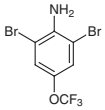
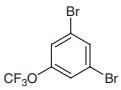
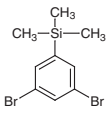
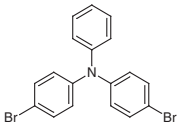
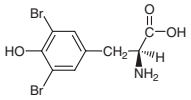
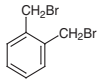
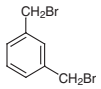
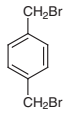
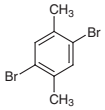
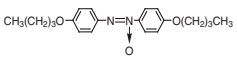
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-D0211	***meso*-2,3-Dibromosuccinic Acid**, >98.0% (T) $C_4H_4Br_2O_4$=275.88 [608-36-6] MFCD00066439 Beil. **2**,625 Merck **14**,3029 HZ:8 CORROSIVE LACHRYMATOR TSCA	25g 500g	16.80 86.40
	TCI-D0212	**3,5-Dibromosulfanilamide**, >97.0% (T) $C_6H_6Br_2N_2O_2S$=329.99 Mp 242°C [39150-45-3] MFCD00014783 SDBS 4651	25g	162.00
	TCI-D0679	**3,4-Dibromosulfolane**, >98.0% (GC) $C_4H_6Br_2O_2S$=277.96 Mp 143°C [15091-30-2] MFCD00022536 RTECS XN0470000 SDBS 3644 TSCA	25g	129.00
NEW 	TCI-D3994	**2,5-Dibromoterephthalic Acid**, >98.0% (GC)(T) $C_8H_4Br_2O_4$=323.92 Mp 318°C(Lit.) [13731-82-3] MFCD00204593 Beil. **9**(3)4258 IRRITANT TSCA	5g 25g	127.00 442.00
NEW	TCI-D3995	**2,5-Dibromoterephthalic Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl 2,5-Dibromoterephthalate p. 911	5g 25g	117.00 409.00
	TCI-D3372	**4,4''-Dibromo-*p*-terphenyl**, >95.0% (GC) $C_{18}H_{12}Br_2$=388.10 Mp 315°C(Lit.) [17788-94-2] Beil. **5**(3)2299 HZ:9 ENVIRONMENTAL HAZARD HARMFUL IRRITANT	1g 5g	144.00 485.00
NEW 	TCI-D4050	**5,5''-Dibromo-2,2':5',2''-terthiophene**, >95.0% (GC) $C_{12}H_6Br_2S_3$=406.17 Mp 158°C [98057-08-0] MFCD00219109	1g 5g	165.00 574.00
	TCI-D1987	**1,2-Dibromo-1,1,2,2-tetrachloroethane**, >97.0% (GC) $C_2Br_2Cl_4$=325.63 [630-25-1] MFCD00000780 Beil. **1**(3)190 Fieser **1**,209 RTECS KH9366000 SDBS 23140 IRRITANT HARMFUL	25g	63.20
	TCI-D1492	**1,3-Dibromotetrafluorobenzene**, >98.0% (GC) $C_6Br_2F_4$=307.87 d 2.24 [1559-87-1] MFCD00031533 SDBS 5438 COMBUSTIBLE LIQUID IRRITANT	1g 5g	47.00 139.00
	TCI-D1493	**1,4-Dibromotetrafluorobenzene**, >98.0% (GC) $C_6Br_2F_4$=307.87 Mp 78°C [344-03-6] MFCD00000309 Beil. **5**(4)685 SDBS 10247 IRRITANT	5g 25g	70.40 246.40
	TCI-D2671	**2,3-Dibromo-1,1,3,3-tetrafluoropropene**, >95.0% (GC) $C_3Br_2F_4$=271.83 d 2.20 [666-40-0] MFCD00236663 Beil. **1**(4)760	5g	402.00
	TCI-D0679	**3,4-Dibromotetrahydrothiophene 1,1-Dioxide**, >98.0% (GC) *see* 3,4-Dibromosulfolane p. 833	25g	129.00
	TCI-D1067	***sym*-Dibromotetramethylethane**, >98.0% (GC) *see* 2,3-Dibromo-2,3-dimethylbutane p. 824	25g	179.00
	TCI-D3667	**2,4-Dibromothiazole**, >98.0% (GC) C_3HBr_2NS=242.92 Mp 82°C [4175-77-3] MFCD01318994 TOXIC IRRITANT	1g 5g 25g	59.40 183.60 620.10
NEW 	TCI-D3960	**2,5-Dibromothiazole**, >97.0% (GC) C_3HBr_2NS=242.92 Mp 48°C [4175-78-4] MFCD00016891 Beil. **27**(4)962 IRRITANT	5g	125.10
NEW 	TCI-D4032	**2,5-Dibromothieno[2,3-*b*]thiophene**, >98.0% (GC) $C_6H_2Br_2S_2$=298.01 Mp 96°C [25121-86-2] <0 °C IRRITANT AIR SENSITIVE HEAT SENSITIVE LIGHT SENSITIVE	1g	307.00

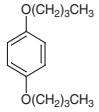
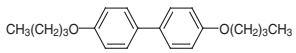
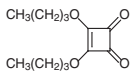
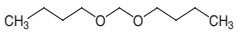
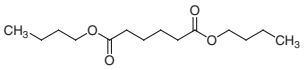
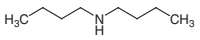
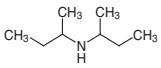
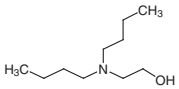
D

				$
	TCI-D3678	**2,5-Dibromothieno[3,2-*b*]thiophene**, >98.0% (GC) $C_6H_2Br_2S_2$=298.01 Mp 130°C [25121-87-3] MFCD03931293 Beil. **19**(4)188 < 0 °C	200mg 1g 5g	79.00 282.00 965.00
NEW 	TCI-D4033	**3,4-Dibromothieno[2,3-*b*]thiophene**, >98.0% (GC) $C_6H_2Br_2S_2$=298.01 Mp 133°C [53255-78-0] < 0 °C IRRITANT AIR SENSITIVE HEAT SENSITIVE LIGHT SENSITIVE	1g	307.00
	TCI-D3679	**3,6-Dibromothieno[3,2-*b*]thiophene**, >98.0% (GC) $C_6H_2Br_2S_2$=298.01 Mp 127°C [392662-65-6] 0 ~ 10 °C AIR SENSITIVE LIGHT SENSITIVE	200mg 1g	134.00 468.00
	TCI-D1548	**2,3-Dibromothiophene**, >95.0% (GC) $C_4H_2Br_2S$=241.93 Bp 219°C Fp 51°C d 2.19 [3140-93-0] MFCD00005418 SDBS 4189 HZ:3 COMBUSTIBLE LIQUID IRRITANT	5g 25g	55.00 171.00
	TCI-D1549	**2,5-Dibromothiophene**, >95.0% (GC) $C_4H_2Br_2S$=241.93 Bp 210°C Fp 99°C d 2.14 [3141-27-3] MFCD00005420 Beil. **17**(5)1,308 SDBS 474 IRRITANT TSCA	25g	60.80
	TCI-D1676	**3,4-Dibromothiophene**, >98.0% (GC) $C_4H_2Br_2S$=241.93 Bp 100°C/12mmHg(Lit.) Mp 5°C(Lit.) d 2.21 [3141-26-2] MFCD00005465 Beil. **17**(5)1,308 SDBS 5468 IRRITANT	5g 25g	83.00 281.00
	TCI-D1514	**α,2-Dibromotoluene**, >95.0% (GC) *see* 2-Bromobenzyl Bromide p. 385	25g	75.20
	TCI-B1570	**α,3-Dibromotoluene**, >95.0% (GC) *see* 3-Bromobenzyl Bromide p. 385	5g 25g	42.30 119.70
	TCI-B1002	**α,4-Dibromotoluene**, >98.0% (GC) *see* 4-Bromobenzyl Bromide p. 385	25g 500g	40.50 351.90
	TCI-D3591	**2,4-Dibromotoluene**, >98.0% (GC) $C_7H_6Br_2$=249.93 Bp 243°C(Lit.) d 1.85(Lit.) [31543-75-6] MFCD00052985 Beil. **5**(4)835 SDBS 52092 IRRITANT TSCA	1g 5g	68.00 209.00
	TCI-D2577	**2,5-Dibromotoluene** $C_7H_6Br_2$=249.93 Frp 7°C d 1.85 [615-59-8] MFCD00000090 Beil. **5**(4)835 IRRITANT TSCA	5g	52.80
	TCI-D2462	**3,4-Dibromotoluene**, >96.0% (GC) $C_7H_6Br_2$=249.93 Bp 241°C(Lit.) d 1.85 [60956-23-2] MFCD00079744 SDBS 19821 IRRITANT LIGHT SENSITIVE	5g 25g	61.00 196.00
	TCI-D3376	**3,5-Dibromotoluene**, >98.0% (GC) $C_7H_6Br_2$=249.93 Bp 246°C(Lit.) Mp 41°C [1611-92-3] MFCD00013528 Beil. **5**(4)836 SDBS 51708 0 ~ 10 °C IRRITANT	5g 25g	50.00 152.00
	TCI-D2871	**3,5-Dibromo-*p*-toluic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 3,5-Dibromo-4-methylbenzoate p. 1700	5g 25g	53.00 162.00
	TCI-D3577	**2,6-Dibromo-*p*-toluidine**, >98.0% (GC) *see* 2,6-Dibromo-4-methylaniline p. 828	5g 25g	26.40 80.80
	TCI-D3753	**1,3-Dibromo-1,3,5-triazine-2,4,6-trione**, >97.0% (T) *see* Dibromoisocyanuric Acid p. 827	5g 25g	56.00 170.00
	TCI-D3322	**3,5-Dibromo-α,α,α-trifluoroanisole**, >98.0% (GC) *see* 1,3-Dibromo-5-(trifluoromethoxy)benzene p. 835	5g 25g	88.00 306.00

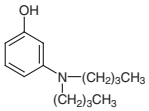
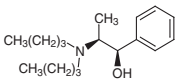
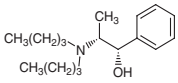
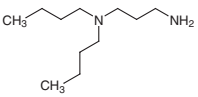
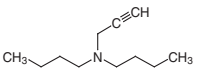
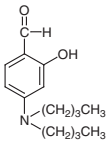
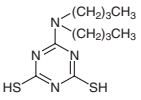
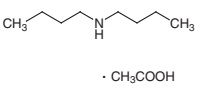
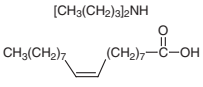
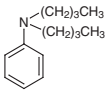
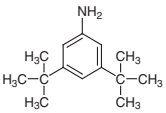
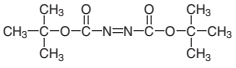
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-D3038**	**2,6-Dibromo-4-(trifluoromethoxy)aniline**, >98.0% (GC) $C_7H_4Br_2F_3NO$=334.92 [88149-49-9] MFCD00153113	**5g 49.00** **25g 142.00**
	**TCI-D3322**	**1,3-Dibromo-5-(trifluoromethoxy)benzene**, >98.0% (GC) $C_7H_3Br_2F_3O$=319.90 d 1.96 [207226-31-1]	**5g 88.00** **25g 306.00**
	**TCI-D2724**	**3,5-Dibromo-1-trimethylsilylbenzene**, >97.0% (GC) $C_9H_{12}Br_2Si$=308.09 Mp 40°C [17878-23-8] MFCD03844787	**5g 168.00** **25g 538.00**
	**TCI-D1910**	**4,4'-Dibromotriphenylamine**, >98.0% (T) $C_{18}H_{13}Br_2N$=403.12 Mp 69°C [81090-53-1] MFCD00060104	**100mg 34.40**
NEW	**TCI-T2725**	**Dibromotriphenylphosphorane**, >97.0% (GC) *see* Triphenylphosphine Dibromide p. 2385	**5g 36.00** **25g 100.80**
	**TCI-D0213**	**3,5-Dibromo-L-tyrosine**, >96.0% (T) $C_9H_9Br_2NO_3$=338.98 $[\alpha]_D^{20}$(c=5,1mol/L HCl) 0.8° [300-38-9] MFCD00037204 Beil. **14**(3)1561 Merck **14**,3030 SDBS 11213	**1g 32.00** **5g 87.00**
	TCI-D2487	**1,11-Dibromoundecane**, >96.0% (GC) $C_{11}H_{22}Br_2$=314.11 Bp 192°C/18mmHg(Lit.) d 1.34 [16696-65-4] MFCD00000224 Beil. **1**(3)536 SDBS 21491	**1g 36.80** **5g 109.60**
	**TCI-D0214**	**α,α'-Dibromo-*o*-xylene**, >97.0% (GC) $C_8H_8Br_2$=263.96 Bp 140°C/20mmHg(Lit.) Mp 93°C [91-13-4] MFCD00000175 Beil. **5**,366 SDBS 2169 HZ:8 CORROSIVE LACHRYMATOR TSCA	**25g 62.40**
	**TCI-D0215**	**α,α'-Dibromo-*m*-xylene**, >97.0% (GC) $C_8H_8Br_2$=263.96 Bp 140°C/20mmHg(Lit.) Mp 76°C [626-15-3] MFCD00000178 Beil. **5**,374 SDBS 2138 HZ:8 CORROSIVE TOXIC LACHRYMATOR TSCA	**5g 49.00** **25g 145.00**
	**TCI-D0216**	**α,α'-Dibromo-*p*-xylene**, >98.0% (GC) $C_8H_8Br_2$=263.96 Mp 145°C [623-24-5] MFCD00000182 Beil. **5**,385 SDBS 2021 HZ:8 CORROSIVE LACHRYMATOR TSCA	**25g 83.70**
	**TCI-D1841**	**2,5-Dibromo-*p*-xylene**, >98.0% (GC) $C_8H_8Br_2$=263.96 Bp 150°C/21mmHg Mp 75°C [1074-24-4] MFCD00000091 Beil. **5**,385 SDBS 21182 IRRITANT TSCA	**25g 66.40**
	TCI-D2272	**4,5-Dibromo-*o*-xylene**, >98.0% (GC) *see* 1,2-Dibromo-4,5-dimethylbenzene p. 824	**5g 150.00** **25g 500.00**
	TCI-B0998	**3',3''-Dibromo-*p*-xylenolsulfonephthalein** *see* Bromoxylenol Blue p. 475	**5g 69.30** **25g 208.80**
	**TCI-D1096**	**4,4'-Dibutoxyazoxybenzene** $C_{20}H_{26}N_2O_3$=342.44 [17051-01-3] MFCD00048767 TSCA	**1g 270.00**

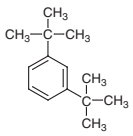
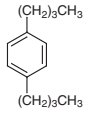
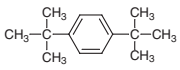
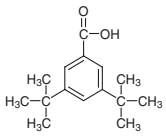
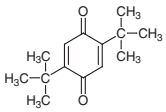
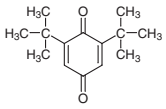
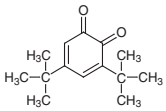
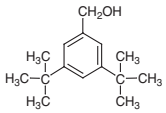
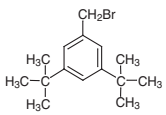
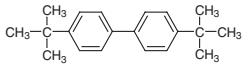
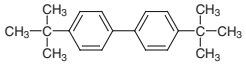
D

			$
	**TCI-D3264**	**1,4-Dibutoxybenzene**, >98.0% (GC) $C_{14}H_{22}O_2$=222.33 Bp 158°C/15mmHg(Lit.) Mp 45°C [104-36-9] Beil. **6**(4)5721 HZ:9 ENVIRONMENTAL HAZARD IRRITANT TSCA	5g 88.00
	**TCI-D1082**	**4,4'-Dibutoxybiphenyl**, >98.0% (GC) $C_{20}H_{26}O_2$=298.43 [39800-63-0] MFCD00059419 SDBS 7562	25g 131.00
	TCI-C1605	**2,5-Dibutoxychlorobenzene**, >96.0% (GC) *see* 1-Chloro-2,5-dibutoxybenzene p. 606	25g 25.00 500g 124.00
	**TCI-D2203**	**3,4-Dibutoxy-3-cyclobutene-1,2-dione**, >96.0% (GC) $C_{12}H_{18}O_4$=226.27 d 1.05 [2892-62-8] MFCD00037150 RTECS GU1772066 HARMFUL IRRITANT	5g 83.70 25g 252.00
	TCI-E0217	**1,2-Dibutoxyethane**, >98.0% (GC) *see* Ethylene Glycol Dibutyl Ether p. 1198	25mL 33.00 500mL 215.00
	TCI-B2716	**Di(2-butoxyethyl) Adipate**, >97.0% (GC) *see* Bis(2-butoxyethyl) Adipate p. 297	25g 17.00 500g 117.00
	**TCI-D1711**	**Dibutoxymethane**, >98.0% (GC) $C_9H_{20}O_2$=160.26 Bp 180°C d 0.84 [2568-90-3] MFCD00059270 Beil. **1**(3)2575 HZ:3 COMBUSTIBLE LIQUID TSCA	25g 134.00
	TCI-A0782	**2,2-Dibutoxypropane**, >95.0% (GC) *see* Acetone Dibutyl Acetal p. 20	25mL 162.00
	TCI-D1302	**1,1-Dibutoxytrimethylamine**, >98.0% (GC)(T) *see N,N*-Dimethylformamide Dibutyl Acetal p. 1036	5mL 41.00 25mL 133.00
	TCI-D1303	**1,1-Di-*tert*-butoxytrimethylamine**, >98.0% (N) *see N,N*-Dimethylformamide Di-*tert*-butyl Acetal p. 1036	5mL 122.00 25mL 411.00
	**TCI-A0655**	**Dibutyl Adipate**, >99.0% (GC) $C_{14}H_{26}O_4$=258.36 Fp 166°C d 0.96 [105-99-7] MFCD00009451 Beil. **2**(4)1961 RTECS AV0900000 SDBS 7371 IRRITANT TSCA	25mL 18.90 500mL 57.60
	**TCI-D0218**	**Dibutylamine**, >99.0% (GC)(T) $C_8H_{19}N$=129.25 Bp 159°C Fp 43°C d 0.76 [111-92-2] MFCD00009429 Beil. **4**,157 Merck **14**,3032 RTECS HR7780000 SDBS 1672 HZ:8 CORROSIVE COMBUSTIBLE LIQUID TOXIC TSCA	25mL 17.00 500mL 29.00
	**TCI-D1604**	**Di-*sec*-butylamine**, >99.0% (GC) $C_8H_{19}N$=129.25 Bp 132°C Fp 24°C d 0.75 [626-23-3] MFCD00009326 Beil. **4**(4)620 HZ:8 CORROSIVE COMBUSTIBLE LIQUID TOXIC TSCA	25mL 35.00 500mL 293.00
	TCI-D1165	**Dibutylamine Oleate** *see* Dibutylammonium Oleate p. 837	25g 23.00 500g 103.00
	TCI-D3265	**2-(Dibutylamino)-4,6-dimercapto-1,3,5-triazine**, >98.0% (N) *see* 6-(Dibutylamino)-1,3,5-triazine-2,4-dithiol p. 837	25g 87.00
	**TCI-D0219**	**2-(Dibutylamino)ethanol**, >99.0% (GC) $C_{10}H_{23}NO$=173.30 Bp 226°C Fp 90°C d 0.87 [102-81-8] MFCD00014033 RTECS KK3850000 SDBS 6010 HZ:6 TOXIC CORROSIVE TSCA	25mL 14.40 500mL 48.80
	TCI-D1517	**2-(Dibutylamino)ethylamine**, >98.0% (GC) *see N,N*-Dibutylethylenediamine p. 841	25mL 108.00
	TCI-D2128	**(+)-α-[1-(Dibutylamino)ethyl]benzyl Alcohol**, >95.0% (GC)(T) *see* (1*R*,2*S*)-2-(Dibutylamino)-1-phenyl-1-propanol p. 837	1g 61.60 5g 180.80
	TCI-D2129	**(-)-α-[1-(Dibutylamino)ethyl]benzyl Alcohol**, >98.0% (GC)(T) *see* (1*S*,2*R*)-2-(Dibutylamino)-1-phenyl-1-propanol p. 837	1g 69.30 5g 203.40
	TCI-D3260	**4-(Dibutylamino)-2-hydroxybenzaldehyde**, >96.0% (GC) *see* 4-(Dibutylamino)salicylaldehyde p. 837	5g 142.00 25g 499.00

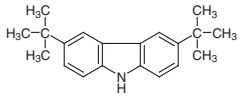
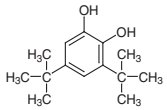
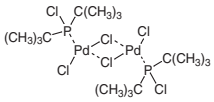
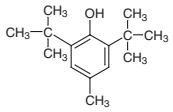
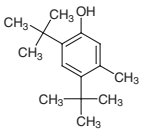
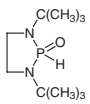
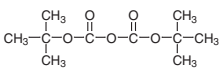
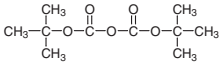
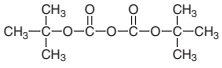
When placing your order, please specify catalog number, unit size, and quantity.

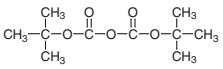
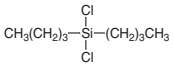
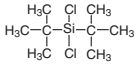
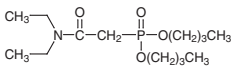
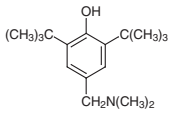
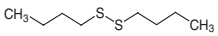
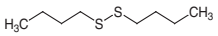
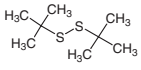
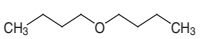
			$
TCI-B0994	**5-(Dibutylamino)naphthalene-1-sulfonyl Chloride**, >98.0% (HPLC) *see* Bansyl Chloride p. 213	1g 5g	131.00 453.00
TCI-B1122	**5-(*N*,*N*-Dibutylamino)naphthalene-1-sulfonyl Chloride**, (10% in Hexane) *see* Bansyl Chloride p. 213	1mL 5mL	43.00 130.00
TCI-D2138	 ***N*,*N*-Dibutyl-3-aminophenol**, >95.0% (GC) $C_{14}H_{23}NO$=221.34 Bp 176°C/6mmHg(Lit.) d 0.98 [43141-69-1] MFCD00134668	25g 500g	40.00 356.00
TCI-D2128	 **(1*R*,2*S*)-2-(Dibutylamino)-1-phenyl-1-propanol**, >95.0% (GC)(T) $C_{17}H_{29}NO$=263.43 d 0.94 $[\alpha]_D^{20}$(c=2,Hexane) 25° [115651-77-9] MFCD00142689 IRRITANT	1g 5g	61.60 180.80
TCI-D2129	 **(1*S*,2*R*)-2-(Dibutylamino)-1-phenyl-1-propanol**, >98.0% (GC)(T) $C_{17}H_{29}NO$=263.43 d 0.94 $[\alpha]_D^{20}$(c=2,Hexane) -25° [114389-70-7] MFCD00142695 IRRITANT	1g 5g	69.30 203.40
TCI-D1078	 **3-(Dibutylamino)propylamine**, >98.0% (GC)(T) $C_{11}H_{26}N_2$=186.34 Bp 125°C/21mmHg(Lit.) Fp 104°C d 0.83 [102-83-0] MFCD00008219 RTECS TX7175000 SDBS 7005 HZ:8 CORROSIVE TOXIC TSCA	25mL 500mL	30.00 132.00
TCI-D2817	 **3-Dibutylamino-1-propyne**, >98.0% (T) $C_{11}H_{21}N$=167.30 [6336-58-9] MFCD00041673 Beil. **4**(4)1137 IRRITANT	5mL	133.00
TCI-D3260	 **4-(Dibutylamino)salicylaldehyde**, >96.0% (GC) $C_{15}H_{23}NO_2$=249.35 d 1.03 [57771-09-2] <0 °C IRRITANT	5g 25g	142.00 499.00
TCI-D3265	 **6-(Dibutylamino)-1,3,5-triazine-2,4-dithiol**, >98.0% (N) $C_{11}H_{20}N_4S_2$=272.43 Mp 143°C [29529-99-5] TSCA	25g	87.00
TCI-A5702	 **Dibutylammonium Acetate**, (*ca*. 0.5mol/L in Water), [Ion-Pair Reagent for LC-MS] $C_8H_{19}N \cdot C_2H_4O_2$=189.30 MFCD00191381	10mL 100mL	23.00 119.00
TCI-D1165	 **Dibutylammonium Oleate** $C_8H_{19}N \cdot C_{18}H_{34}O_2$=411.72 d 0.88 [7620-75-9] MFCD00068304 TSCA	25g 500g	23.00 103.00
TCI-D0222	 ***N*,*N*-Dibutylaniline**, >98.0% (GC) $C_{14}H_{23}N$=205.35 Bp 266°C(Lit.) d 0.91 [613-29-6] MFCD00035799 Beil. **12**(3)269 SDBS 5992 TSCA	25mL 500mL	38.00 286.00
TCI-D2515	 **3,5-Di-*tert*-butylaniline**, >98.0% (GC) $C_{14}H_{23}N$=205.35 Mp 55°C [2380-36-1] MFCD00134096 Beil. **12**(4)2891 SDBS 16668 HARMFUL IRRITANT	1g 5g	78.00 259.00
TCI-D3544	 **Di-*tert*-butyl Azodicarboxylate**, (20% in Toluene) $C_{10}H_{18}N_2O_4$=230.26 [870-50-8] MFCD00015001 SDBS 52002 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT HEAT SENSITIVE	25g	80.00

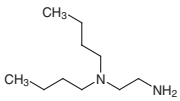
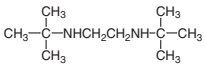
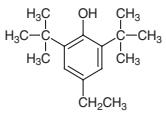
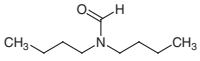
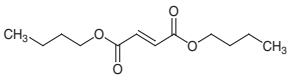
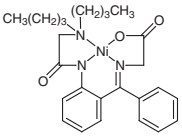
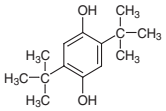
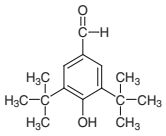
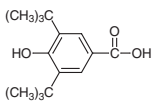
D

			$
	**TCI-D2431**	**1,3-Di-*tert*-butylbenzene**, >98.0% (GC) $C_{14}H_{22}$=190.33 Fp 84°C d 0.86 [1014-60-4] MFCD00008830 Beil. **5**(3)1065 SDBS 19731 COMBUSTIBLE LIQUID	**1mL** 88.20 **5mL** 268.20
	**TCI-D2781**	**1,4-Dibutylbenzene**, >98.0% (GC) $C_{14}H_{22}$=190.33 d 0.86 [1571-86-4] MFCD01076591 Beil. **5**(4)1161	**5mL** 172.00 **25mL** 515.00
	**TCI-D2111**	**1,4-Di-*tert*-butylbenzene**, >99.0% (GC) $C_{14}H_{22}$=190.33 Bp 236°C Mp 78°C [1012-72-2] MFCD00008836 Beil. **5**(4)1163 RTECS CY8444000 TSCA	**25g** 90.00
	**TCI-D2663**	**3,5-Di-*tert*-butylbenzoic Acid**, >98.0% (GC) $C_{15}H_{22}O_2$=234.34 Mp 173°C [16225-26-6] MFCD00082727 Beil. **9**(4)1966 SDBS 41172 HARMFUL IRRITANT	**1g** 42.00 **5g** 111.00 **25g** 387.00
	TCI-D2695	**3,5-Di-*tert*-butylbenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 3,5-Di-*tert*-butylbenzoate p. 1700	**5g** 204.00
	**TCI-D0178**	**2,5-Di-*tert*-butyl-1,4-benzoquinone**, >98.0% (GC) $C_{14}H_{20}O_2$=220.31 Mp 153°C [2460-77-7] MFCD00019442 Beil. **7**(3)3428 RTECS GU5140000 SDBS 7355 IRRITANT TSCA	**25g** 99.20
	**TCI-D2256**	**2,6-Di-*tert*-butyl-1,4-benzoquinone**, >98.0% (GC) $C_{14}H_{20}O_2$=220.31 Mp 67°C [719-22-2] MFCD00001601 Beil. **7**(4)2114 Fieser **9**,139 RTECS DK3970000 SDBS 12974 IRRITANT TSCA	**5g** 78.30 **25g** 235.80
	**TCI-D2430**	**3,5-Di-*tert*-butyl-1,2-benzoquinone**, >98.0% (GC) $C_{14}H_{20}O_2$=220.31 Mp 115°C [3383-21-9] MFCD00001647 Beil. **7**(4)2113 Fieser **3**,78 SDBS 12975 IRRITANT	**5g** 103.00 **25g** 308.00
	**TCI-D2652**	**3,5-Di-*tert*-butylbenzyl Alcohol**, >98.0% (GC) $C_{15}H_{24}O$=220.36 Mp 61°C [77387-57-6] MFCD03844785	**1g** 77.00 **5g** 236.00
	**TCI-D2653**	**3,5-Di-*tert*-butylbenzyl Bromide**, >98.0% (GC) $C_{15}H_{23}Br$=283.25 Frp 34°C [62938-08-3] MFCD03701623 0 ~ 10 °C HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE	**1g** 99.00 **5g** 294.00
	**TCI-D2736**	**4,4'-Di-*tert*-butylbiphenyl**, Zone Refined (number of passes:30) $C_{20}H_{26}$=266.43 [1625-91-8] MFCD00008834 Beil. **5**(4)2003 SDBS 8130	**1sample** 623.00
	**TCI-D2450**	**4,4'-Di-*tert*-butylbiphenyl**, >98.0% (GC) $C_{20}H_{26}$=266.43 Mp 128°C [1625-91-8] MFCD00008834 Beil. **5**(4)2003 SDBS 8130 IRRITANT	**5g** 48.00 **25g** 133.60
	TCI-D3135	**Di-*tert*-butylbis(trifluoromethanesulfonyloxy)silane**, >97.0% (T) *see* Di-*tert*-butylsilyl Bis(trifluoromethanesulfonate) p. 845	**1g** 55.20 **5g** 142.40
	TCI-B1758	**2,6-Di-*tert*-butyl-4-bromophenol**, >98.0% (GC) *see* 4-Bromo-2,6-di-*tert*-butylphenol p. 401	**25g** 55.20

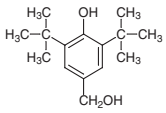
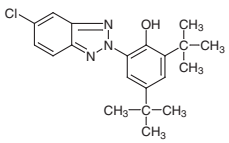
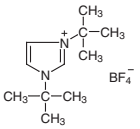
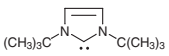
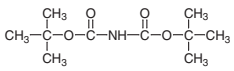
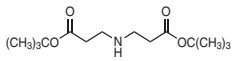
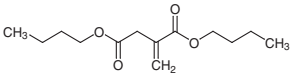
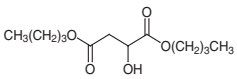
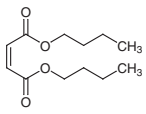
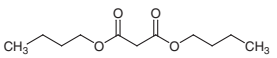
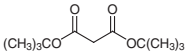
When placing your order, please specify catalog number, unit size, and quantity.

				$
NEW 	TCI-D3952	**3,6-Di-*tert*-butylcarbazole**, >98.0% (GC) $C_{20}H_{25}N$=279.43 Mp 232°C [37500-95-1] MFCD03425849 Beil. **20**(5)8,188	1g	144.00
	TCI-N0337	**Dibutylcarbinol**, >95.0% (GC) *see* 5-Nonanol p. 1883	25mL	49.00
	TCI-B0828	**Dibutyl Carbitol**, >98.0% (GC) *see* Diethylene Glycol Dibutyl Ether p. 914	25mL 500mL	19.00 74.00
	TCI-D2432	**3,5-Di-*tert*-butylcatechol**, >98.0% (GC) $C_{14}H_{22}O_2$=222.33 Bp 145°C/5mmHg(Lit.) Mp 99°C [1020-31-1] MFCD00008819 Beil. **6**(4)6073 SDBS 12976 IRRITANT TSCA	25g	86.40
	TCI-E0217	**Dibutyl Cellosolve**, >98.0% (GC) *see* Ethylene Glycol Dibutyl Ether p. 1198	25mL 500mL	33.00 215.00
	TCI-D1529	**2,4-Di-*tert*-butyl-6-(5-chloro-2-benzotriazolyl)phenol**, >98.0% (HPLC) *see* 2-(3,5-Di-*tert*-butyl-2-hydroxyphenyl)-5-chlorobenzotriazole p. 842	25g 500g	22.00 185.00
	TCI-D3632	**Di-*tert*-butylchlorophosphine**, >95.0% (GC) $C_8H_{18}ClP$=180.66 Bp 72°C/13mmHg(Lit.) Mp 3°C(Lit.) Fp 62°C d 0.95 [13716-10-4] MFCD00008815 HZ:8 CORROSIVE COMBUSTIBLE LIQUID AIR SENSITIVE MOISTURE SENSITIVE	5g 25g	80.00 278.40
	TCI-D3704	**[Di-*tert*-butyl(chloro)phosphine]palladium(II) Dichloride Dimer**, >97.0% (T) $C_{16}H_{36}Cl_6P_2Pd_2$=715.95 [386706-33-8] MFCD05664440 HZ:8 CORROSIVE	100mg	181.00
	TCI-D0228	**2,6-Di-*tert*-butyl-*p*-cresol**, >99.0% (GC) $C_{15}H_{24}O$=220.36 Bp 265°C(Lit.) Mp 71°C [128-37-0] MFCD00011644 Beil. **6**(3)2073 Merck **14**,1548 RTECS GO7875000 SDBS 1196 HZ:9 HARMFUL IRRITANT MUTAGEN CARCINOGEN TSCA	25g 500g	14.40 29.70
	TCI-D1432	**4,6-Di-*tert*-butyl-*m*-cresol**, >95.0% (GC) $C_{15}H_{24}O$=220.36 Mp 62°C [497-39-2] MFCD00059208 Merck **14**,2837 RTECS GO7800000 SDBS 1806 0 ~ 10 °C IRRITANT TSCA	25g	69.00
	TCI-S0023	**Dibutyl Decanedioate**, >98.0% (GC) *see* Dibutyl Sebacate p. 845	25mL 500mL	14.40 50.40
	TCI-D1078	***N,N*-Dibutyl-1,3-diaminopropane**, >98.0% (GC)(T) *see* 3-(Dibutylamino)propylamine p. 837	25mL 500mL	30.00 132.00
	TCI-D3846	**1,3-Di-*tert*-butyl-1,3,2-diazaphospholidine 2-Oxide**, >95.0% (GC) $C_{10}H_{23}N_2OP$=218.28 [854929-38-7]	1g 5g	86.00 255.00
	TCI-D1547	**Di-*tert*-butyl Dicarbonate**, [Boc-reagent for Amino Acid], >95.0% (GC)(T) $C_{10}H_{18}O_5$=218.25 Frp 23°C Fp 47°C [24424-99-5] MFCD00008805 Fieser **10**,122 RTECS HT0230000 SDBS 22556 0 ~ 10 °C HZ:6 TOXIC FLAMMABLE SOLID IRRITANT MOISTURE SENSITIVE TSCA	25g 100g 500g	33.60 88.00 304.00
	TCI-D3878	**Di-*tert*-butyl Dicarbonate**, (*ca*. 30% in Dioxane) $C_{10}H_{18}O_5$=218.25 [24424-99-5] MFCD00008805 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT CARCINOGEN TSCA	100g 500g	61.00 185.00
	TCI-D3879	**Di-*tert*-butyl Dicarbonate**, (*ca*. 30% in Tetrahydrofuran) $C_{10}H_{18}O_5$=218.25 [24424-99-5] MFCD00008805 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT HEAT SENSITIVE TSCA	100g 500g	61.00 185.00

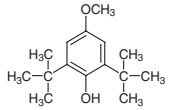
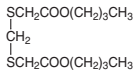
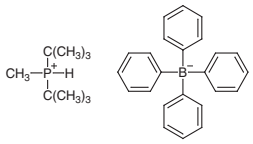
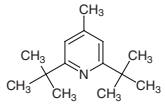
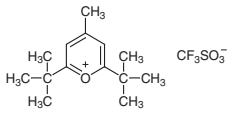
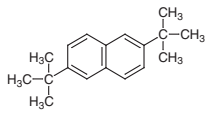
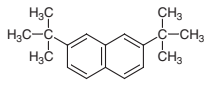
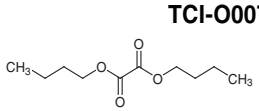
			$
	**TCI-D3880**	**Di-*tert*-butyl Dicarbonate**, (*ca*. 30% in Toluene) $C_{10}H_{18}O_5$=218.25 [24424-99-5] MFCD00008805 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT MOISTURE SENSITIVE TSCA	**100g** 61.00 **500g** 185.00
	**TCI-D2704**	**Dibutyldichlorosilane**, >90.0% (GC) $C_8H_{18}Cl_2Si$=213.22 Bp 109°C/28mmHg(Lit.) Fp 64°C d 0.99 [3449-28-3] MFCD00053202 HZ:8 CORROSIVE COMBUSTIBLE LIQUID TSCA	**5g** 104.00 **25g** 314.00
	**TCI-D2469**	**Di-*tert*-butyldichlorosilane**, >95.0% (GC) $C_8H_{18}Cl_2Si$=213.22 Fp 81°C d 1.01 [18395-90-9] MFCD00008796 Beil. **4**(3)1893 HZ:8 CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR MOISTURE SENSITIVE TSCA	**5g** 155.70 **25g** 542.70
	TCI-D0223	**Dibutyldichlorotin**, >97.0% (T) *see* Dibutyltin Dichloride p. 846	**25g** 23.00 **500g** 149.00
	**TCI-D1585**	**Dibutyl *N*,*N*-Diethylcarbamoylmethylphosphonate**, [for Extraction of Lanthanides and Actinides] $C_{14}H_{30}NO_4P$=307.37 Bp 172°C/3mmHg(Lit.) d 1.03 [7439-68-1] MFCD00015240	**5mL** 76.00 **25mL** 199.00
	TCI-M0215	**3,3'-Di-*tert*-butyl-5,5'-diethyl-2,2'-dihydroxydiphenylmethane**, >98.0% (GC) *see* 2,2'-Methylenebis(6-*tert*-butyl-4-ethylphenol) p. 1706	**25g** 18.00 **500g** 99.00
	TCI-M0217	**3,3'-Di-*tert*-butyl-2,2'-dihydroxy-5,5'-dimethyldiphenylmethane**, >99.0% (GC) *see* 2,2'-Methylenebis(6-*tert*-butyl-*p*-cresol) p. 1706	**25g** 13.60 **500g** 80.80
	**TCI-D2301**	**2,6-Di-*tert*-butyl-4-dimethylaminomethylphenol** $C_{17}H_{29}NO$=263.43 Bp 179°C/40mmHg(Lit.) Mp 94°C [88-27-7] MFCD00026283 Beil. **13**(4)2014 RTECS GO7887000 SDBS 19517 HARMFUL IRRITANT TSCA	**25g** 16.80 **500g** 66.40
	TCI-B2803	**4,4'-Di-*tert*-butyldiphenylamine**, >90.0% (GC) *see* Bis(4-*tert*-butylphenyl)amine p. 298	**25g** 19.00 **500g** 102.00
	**TCI-D1395**	**Dibutyl Disulfide**, [for Determination of Sulfur Content by Energy Dispersive X-ray Fluorescence Method], >98.5% (GC) $C_8H_{18}S_2$=178.35 Bp 226°C(Lit.) Fp 93°C d 0.94 [629-45-8] MFCD00009467 Beil. **1**(4)1562 HZ:9 STENCH IRRITANT TSCA	**25mL** 48.00
	**TCI-D0224**	**Dibutyl Disulfide**, >95.0% (GC) $C_8H_{18}S_2$=178.35 Bp 88°C/3.8mmHg Fp 93°C d 0.94 [629-45-8] MFCD00009467 Beil. **1**(2)400 SDBS 10421 HZ:9 STENCH COMBUSTIBLE LIQUID IRRITANT TSCA	**25mL** 40.00 **500mL** 354.40
	**TCI-D0225**	**Di-*tert*-butyl Disulfide**, >97.0% (GC) $C_8H_{18}S_2$=178.35 Bp 84°C/20.3mmHg Fp 67°C d 0.93 [110-06-5] MFCD00008838 Beil. **1**,379 SDBS 4703 HZ:9 STENCH COMBUSTIBLE LIQUID TSCA	**25mL** 17.10 **500mL** 94.50
	TCI-D1781	**Dibutyldithiocarbamic Acid Nickel(II) Salt**, >97.0% (T) *see* Nickel(II) Dibutyldithiocarbamate p. 1836	**25g** 20.00 **500g** 103.00
	TCI-D0227	**Dibutyldithiocarbamic Acid Zinc(II) Salt**, >97.0% (T) *see* Zinc(II) Dibutyldithiocarbamate p. 2442	**25g** 22.00 **500g** 110.00
	TCI-B1827	***S*,*S*'-Di-*tert*-butyl-1,2-ethanedithiol Borane**, >90.0% (T) *see* 1,2-Bis(*tert*-butylthio)ethane Borane p. 299	**1g** 143.00
	TCI-D0219	***N*,*N*-Dibutylethanolamine**, >99.0% (GC) *see* 2-(Dibutylamino)ethanol p. 836	**25mL** 14.40 **500mL** 48.80
	**TCI-B0721**	**Dibutyl Ether**, (stabilized with BHT), >99.0% (GC) $C_8H_{18}O$=130.23 Bp 141°C Fp 37°C d 0.77 [142-96-1] MFCD00009461 Beil. **1**,369 Merck **14**,1569 RTECS EK5425000 SDBS 1458 HZ:3 FLAMMABLE LIQUID IRRITANT LIGHT SENSITIVE TSCA	**25mL** 14.00 **500mL** 29.00
	TCI-D1405	**Di-*sec*-butyl Ether**, (DL- and *meso*- mixture), (stabilized with HQ), >97.0% (GC) *see sec*-Butyl Ether p. 520	**25mL** 121.00

			$
TCI-D1517		***N*,*N*-Dibutylethylenediamine**, >98.0% (GC) $C_{10}H_{24}N_2$=172.32 Bp 214°C(Lit.) Fp 88°C d 0.82 [3529-09-07] MFCD00042827 SDBS 6868 HZ:8 CORROSIVE COMBUSTIBLE LIQUID	25mL 108.00
TCI-D2638		***N*,*N*'-Di-*tert*-butylethylenediamine**, >98.0% (GC) $C_{10}H_{24}N_2$=172.32 Bp 198°C(Lit.) Fp 62°C d 0.80 [4062-60-6] MFCD00014996 Beil. **4**(3)517 RTECS KH8587137 HZ:8 CORROSIVE COMBUSTIBLE LIQUID HARMFUL TSCA	25mL 38.00 500mL 270.00
TCI-D1667		**2,6-Di-*tert*-butyl-4-ethylphenol**, >98.0% (GC) $C_{16}H_{26}O$=234.38 Bp 137°C/10mmHg(Lit.) Mp 45°C [4130-42-1] MFCD00017366 Beil. **6**(3)2087 SDBS 18063 HZ:9 IRRITANT ENVIRONMENTAL HAZARD TSCA	25g 25.00 500g 164.00
TCI-D2147		***N*,*N*-Dibutylformamide**, >98.0% (GC) $C_9H_{19}NO$=157.26 Bp 243°C Fp 100°C d 0.88 [761-65-9] MFCD00003289 Beil. **4**(4)565 RTECS LQ1833000 SDBS 23320 IRRITANT TSCA	25mL 27.00 500mL 188.00
TCI-F0116		**Dibutyl Fumarate** $C_{12}H_{20}O_4$=228.29 Bp 285°C(Lit.) Fp 142°C d 0.99 [105-75-9] MFCD00065141 Beil. **2**(4)2210 RTECS LT1225000 SDBS 2455 IRRITANT TSCA	25g 19.00 500g 32.00
TCI-D3543		**[*N*-[α-[2-(Dibutylglycinamido)phenyl]benzylidene]glycinato]nickel**, >95.0% (T) $C_{25}H_{31}N_3NiO_3$=480.23 [847654-16-4]	100mg 33.00 1g 167.00
TCI-E0217		**Dibutyl Glycol**, >98.0% (GC) *see* Ethylene Glycol Dibutyl Ether p. 1198	25mL 33.00 500mL 215.00
TCI-D0940		**2,5-Di-*tert*-butylhydroquinone**, >98.0% (GC) $C_{14}H_{22}O_2$=222.33 Mp 215°C [88-58-4] MFCD00008825 Beil. **6**(3)4741 RTECS MX5160000 SDBS 2296 IRRITANT TSCA	25g 16.00 500g 68.80
TCI-D1811		**3,5-Di-*tert*-butyl-4-hydroxyanisole**, >97.0% (GC) *see* 2,6-Di-*tert*-butyl-4-methoxyphenol p. 843	25g 68.80
TCI-D2646		**3,5-Di-*tert*-butyl-2-hydroxybenzaldehyde**, >98.0% (GC) *see* 3,5-Di-*tert*-butylsalicylaldehyde p. 845	5g 52.20 25g 153.00
TCI-D1587		**3,5-Di-*tert*-butyl-4-hydroxybenzaldehyde**, >97.0% (T) $C_{15}H_{22}O_2$=234.34 Mp 188°C [1620-98-0] MFCD00008826 RTECS CU5610070 SDBS 6007 IRRITANT	25g 76.00 500g 592.00
TCI-D1947		**3,5-Di-*tert*-butyl-2-hydroxybenzoic Acid**, Hydrate *see* 3,5-Di-*tert*-butylsalicylic Acid p. 845	25g 34.00 500g 245.00
TCI-D2381		**3,5-Di-*tert*-butyl-4-hydroxybenzoic Acid**, >98.0% (GC)(T) $C_{15}H_{22}O_3$=250.34 Mp 210°C [1421-49-4] MFCD00008827 Beil. **10**(4)765 RTECS DG6320000 SDBS 15294 IRRITANT TSCA	25g 66.40 250g 388.00
TCI-D2967		**3,5-Di-*tert*-butyl-4-hydroxybenzylphosphonic Acid Diethyl Ester**, >98.0% (HPLC) *see* Diethyl 3,5-Di-*tert*-butyl-4-hydroxybenzylphosphonate p. 911	1g 100.00 5g 303.00
TCI-D2966		**3,5-Di-*tert*-butyl-4-hydroxybenzylphosphonic Acid Monoethyl Ester**, >96.0% (HPLC)(T) *see* Monoethyl 3,5-Di-*tert*-butyl-4-hydroxybenzylphosphonate p. 1802	1g 163.00

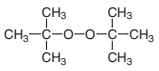
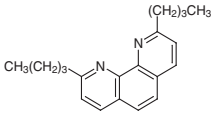
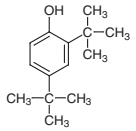
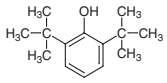
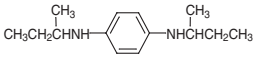
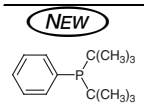
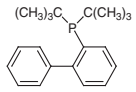
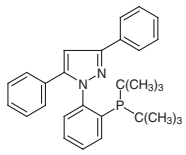
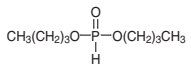
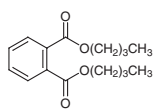
D

			$
	**TCI-D1480**	**2,6-Di-*tert*-butyl-4-hydroxymethylphenol**, >97.0% (GC) $C_{15}H_{24}O_2$=236.36 Mp 140°C [88-26-6] MFCD00017254 RTECS DO0750000 SDBS 5838 IRRITANT TSCA	25g 103.00
	**TCI-D1529**	**2-(3,5-Di-*tert*-butyl-2-hydroxyphenyl)-5-chlorobenzotriazole**, >98.0% (HPLC) $C_{20}H_{24}ClN_3O$=357.88 Mp 155°C [3864-99-1] MFCD00059706 RTECS 3425000 SDBS 7557 IRRITANT TSCA	25g 22.00 500g 185.00
	TCI-D1644	**3-(3,5-Di-*tert*-butyl-4-hydroxyphenyl)propionic Acid Stearyl Ester**, >98.0% (GC) *see* Stearyl 3-(3,5-Di-*tert*-butyl-4-hydroxyphenyl)propionate p. 2149	25g 25.00 500g 100.00
	TCI-D1432	**2,4-Di-*tert*-butyl-5-hydroxytoluene**, >95.0% (GC) *see* 4,6-Di-*tert*-butyl-*m*-cresol p. 839	25g 69.00
	TCI-D0228	**3,5-Di-*tert*-butyl-4-hydroxytoluene**, >99.0% (GC) *see* 2,6-Di-*tert*-butyl-*p*-cresol p. 839	25g 14.40 500g 29.70
	**TCI-D3711**	**1,3-Di-*tert*-butylimidazolium Tetrafluoroborate**, >98.0% (HPLC)(N) $C_{11}H_{21}BF_4N_2$=268.11 Mp 210°C [263163-17-3] MFCD07784425 HZ:8 CORROSIVE HARMFUL	5g 145.60
	**TCI-D3472**	**1,3-Di-*tert*-butylimidazol-2-ylidene**, >98.0% (T) $C_{11}H_{20}N_2$=180.30 [157197-53-0] MFCD03788921 0 ~ 10 °C IRRITANT	1g 135.00 5g 462.00
	**TCI-I0497**	**Di-*tert*-butyl Iminodicarboxylate**, >95.0% (GC) $C_{10}H_{19}NO_4$=217.27 [51779-32-9] MFCD00043309 Fieser **1**,210 HARMFUL IRRITANT	5g 96.00 25g 306.00
NEW 	**TCI-D4110**	**Di-*tert*-butyl 3,3'-Iminodipropionate**, >97.0% (GC)(T) $C_{14}H_{27}NO_4$=273.37 d 0.97 [128988-04-5] MFCD07781379	1g 55.00 5g 172.00
	**TCI-I0201**	**Dibutyl Itaconate**, (stabilized with HQ), >95.0% (GC) $C_{13}H_{22}O_4$=242.32 Bp 190°C/60mmHg(Lit.) Fp 138°C d 0.98 [2155-60-4] MFCD00027211 SDBS 7239 TSCA	25g 16.00 500g 52.00
	TCI-N0294	**Dibutyl Ketone**, >98.0% (GC) *see* 5-Nonanone p. 1883	25mL 27.20 500mL 233.60
	**TCI-M0023**	**Dibutyl DL-Malate**, >95.0% (GC) $C_{12}H_{22}O_5$=246.30 d 1.04 [6280-99-5] MFCD00059251 SDBS 5839 TSCA	25g 35.00 500g 382.00
	**TCI-M0009**	**Dibutyl Maleate**, >95.0% (GC) $C_{12}H_{20}O_4$=228.29 Bp 161°C/24mmHg(Lit.) Fp 140°C d 1.00 [105-76-0] MFCD00009447 RTECS ON0875000 SDBS 1933 IRRITANT TSCA	25g 15.30 500g 29.70
	**TCI-M0540**	**Dibutyl Malonate**, >99.0% (GC) $C_{11}H_{20}O_4$=216.28 Bp 251°C d 0.98 [1190-39-2] MFCD00053795 Beil. **2**(4)1884 SDBS 6983 IRRITANT	25g 58.00 500g 486.00
	**TCI-M1522**	**Di-*tert*-butyl Malonate**, >98.0% (GC) $C_{11}H_{20}O_4$=216.28 Bp 67°C/1mmHg(Lit.) Fp 88°C d 0.97 [541-16-2] MFCD00008810 Beil. **2**(4)1884 Merck **14**,3034 Fieser **1**,210 COMBUSTIBLE LIQUID IRRITANT TSCA	25g 65.00
	TCI-D1184	**Dibutylmalonic Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl Dibutylmalonate p. 912	25mL 111.00

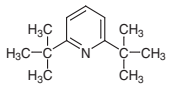
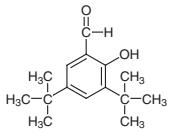
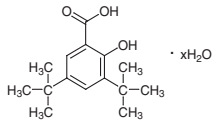
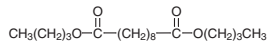
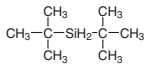
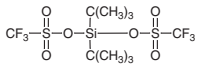
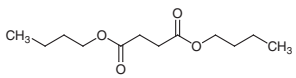
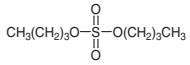
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-D1811**	**2,6-Di-*tert*-butyl-4-methoxyphenol**, [Oxidation inhibitor], >97.0% (GC) $C_{15}H_{24}O_2$=236.36 Bp 140°C/10mmHg(Lit.) Mp 105°C [489-01-0] MFCD00008824 Beil. **6**(3)4740 Fieser **16**,110 SDBS 8127 HARMFUL IRRITANT	**25g** **68.80**
	TCI-D3414	**3,5-Di-*tert*-butyl-1-methylbenzene**, >97.0% (GC) *see* 3,5-Di-*tert*-butyltoluene p. 846	**5g** **28.80** **25g** **82.40**
	**TCI-M1137**	**Dibutyl Methylenebis(thioglycolate)**, >95.0% (GC) $C_{13}H_{24}O_4S_2$=308.45 Bp 178°C/1mmHg(Lit.) Fp 167°C d 1.09 [14338-82-0] MFCD00027216 SDBS 19408 TSCA	**25g** **23.00** **500g** **123.00**
	TCI-D1432	**2,4-Di-*tert*-butyl-5-methylphenol**, >95.0% (GC) *see* 4,6-Di-*tert*-butyl-*m*-cresol p. 839	**25g** **69.00**
	TCI-D0228	**2,6-Di-*tert*-butyl-4-methylphenol**, >99.0% (GC) *see* 2,6-Di-*tert*-butyl-*p*-cresol p. 839	**25g** **14.40** **500g** **29.70**
	**TCI-D3330**	**Di-*tert*-butylmethylphosphonium Tetraphenylborate**, >98.0% (T) $C_{33}H_{42}BP$=480.48 [853073-44-6]	**1g** **100.00**
	**TCI-D2419**	**2,6-Di-*tert*-butyl-4-methylpyridine**, >98.0% (GC)(T) $C_{14}H_{23}N$=205.35 Bp 226°C(Lit.) Mp 34°C [38222-83-2] MFCD00006305 Beil. **20**(3/4)6190 Fieser **11**,160 0 ~ 10 °C HARMFUL IRRITANT LIGHT SENSITIVE	**5g** **125.60** **25g** **440.00**
	TCI-D2420	**2,6-Di-*tert*-butyl-4-methylpyrylium Triflate** *see* 2,6-Di-*tert*-butyl-4-methylpyrylium Trifluoromethanesulfonate p. 843	**5g** **133.00**
	**TCI-D2420**	**2,6-Di-*tert*-butyl-4-methylpyrylium Trifluoromethanesulfonate** $C_{15}H_{23}F_3O_4S$=356.40 Mp 172°C [59643-43-5] MFCD00229854 HZ:8 CORROSIVE	**5g** **133.00**
	**TCI-D2369**	**2,6-Di-*tert*-butylnaphthalene**, >98.0% (GC) $C_{18}H_{24}$=240.39 Mp 148°C [3905-64-4] MFCD00004110 Beil. **5**(2)476 SDBS 22571	**5g** **64.00** **25g** **179.00**
	**TCI-D2370**	**2,7-Di-*tert*-butylnaphthalene**, >98.0% (GC) $C_{18}H_{24}$=240.39 Mp 104°C [10275-58-8] MFCD00094397 IRRITANT	**1g** **104.00**
	TCI-N0375	***N*-Dibutylnitrosamine**, >95.0% (GC) *see* *N*-Nitrosodibutylamine p. 1871	**5mL** **45.00** **25mL** **154.00**
	TCI-D2128	**(+)-*N*,*N*-Dibutylnorephedrin**, >95.0% (GC)(T) *see* (1*R*,2*S*)-2-(Dibutylamino)-1-phenyl-1-propanol p. 837	**1g** **61.60** **5g** **180.80**
	TCI-D2129	**(-)-*N*,*N*-Dibutylnorephedrin**, >98.0% (GC)(T) *see* (1*S*,2*R*)-2-(Dibutylamino)-1-phenyl-1-propanol p. 837	**1g** **69.30** **5g** **203.40**
	**TCI-O0077**	**Dibutyl Oxalate**, >99.0% (GC) $C_{10}H_{18}O_4$=202.25 Bp 246°C(Lit.) Fp 122°C d 0.99 [2050-60-4] MFCD00009442 Beil. **2**,540 SDBS 2105 IRRITANT TSCA	**25mL** **20.00** **500mL** **73.00**
	TCI-T2031	**1,5-Di-*tert*-butyl-1,4-pentadiyn-3-ol**, >98.0% (GC) *see* 2,2,8,8-Tetramethyl-3,6-nonadiyn-5-ol p. 2231	**1g** **78.00** **5g** **231.00**

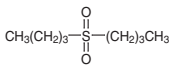
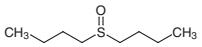
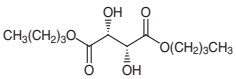
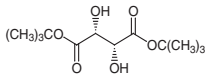
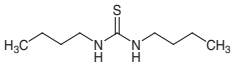
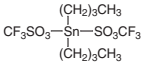
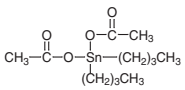
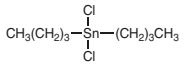
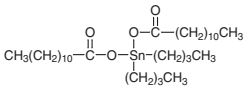
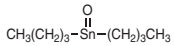
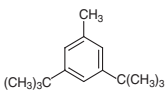
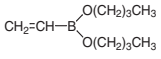
D

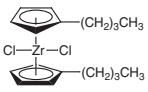
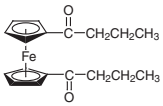
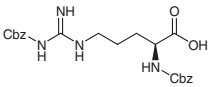
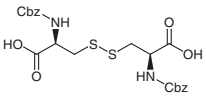
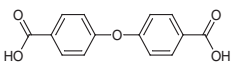
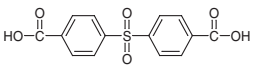
			$
	TCI-D3411	**Di-*tert*-butyl Peroxide**, >94.0% (GC) $C_8H_{18}O_2$=146.23 Bp 111°C(Lit.) Fp 12°C d 0.80 [110-05-4] Beil. **1**(4)1619 Merck **14**,3461 RTECS ER2450000 < 0 °C HZ:5 ORGANIC PEROXIDE FLAMMABLE LIQUID POSSIBLE CARCINOGEN TSCA	100mL 31.20
	TCI-D2565	**2,9-Dibutyl-1,10-phenanthroline**, >96.0% (HPLC) $C_{20}H_{24}N_2$=292.43 Mp 58°C [85575-93-5] MFCD02093459	100mg 61.00 1g 302.00
	TCI-D0229	**2,4-Di-*tert*-butylphenol**, >97.0% (GC) $C_{14}H_{22}O$=206.33 Mp 56°C [96-76-4] MFCD00008828 Beil. **6**(3)2062 RTECS SK8260000 SDBS 2090 HARMFUL IRRITANT TSCA	25g 17.60 500g 63.20
	TCI-D0941	**2,6-Di-*tert*-butylphenol**, >98.0% (GC) $C_{14}H_{22}O$=206.33 Frp 37°C [128-39-2] MFCD00008820 Beil. **6**(3)2061 RTECS SK8265000 SDBS 2104 IRRITANT TSCA	25g 18.40 500g 47.20
	TCI-D2268	***N*,*N*'-Di-*sec*-butyl-1,4-phenylenediamine**, >98.0% (GC) $C_{14}H_{24}N_2$=220.36 Frp 18°C Bp 159°C/7mmHg(Lit.) Fp 180°C d 0.94 [101-96-2] MFCD00043658 Beil. **13**(4)111 RTECS SS9040000 SDBS 19362 HZ:8 CORROSIVE TOXIC AIR SENSITIVE TSCA	25mL 33.00 500mL 180.00
NEW 	TCI-D3940	**Di-*tert*-butylphenylphosphine**, >97.0% (GC) $C_{14}H_{23}P$=222.31 Bp 128°C/10mmHg(Lit.) d 0.93(Lit.) λmax(Cyclohexane) 260nm(Lit.) [32673-25-9] MFCD00049096 IRRITANT AIR SENSITIVE MOISTURE SENSITIVE	5g 360.00
	TCI-P0260	**Dibutyl Phosphate**, >97.0% (T) $C_8H_{19}O_4P$=210.21 Fp 196°C d 1.06 [107-66-4] MFCD00015245 RTECS TB9605000 SDBS 10438 HZ:8 CORROSIVE HARMFUL TSCA	25g 20.00 500g 134.40
	TCI-P0267	**Dibutyl Phosphate**, (Mono- and Di- Ester mixture) $C_8H_{19}O_4P$=210.21 Fp 180°C d 1.13 [107-66-4] MFCD00015245 RTECS TB9605000 HZ:8 CORROSIVE TSCA	25g 16.80 500g 56.00
	TCI-D3387	**2-(Di-*tert*-butylphosphino)biphenyl**, >98.0% (GC) $C_{20}H_{27}P$=298.41 Mp 87°C [224311-51-7] MFCD01862440 IRRITANT AIR SENSITIVE	1g 88.00
	TCI-D3834	**1-[2-(Di-*tert*-butylphosphino)phenyl]-3,5-diphenyl-1*H*-pyrazole**, >98.0% (GC)(T) $C_{29}H_{33}N_2P$=440.57 Mp 142°C [628333-86-8] MFCD09038823 HARMFUL IRRITANT AIR SENSITIVE	1g 47.00 5g 139.00
	TCI-D0300	**Dibutyl Phosphite**, >95.0% (GC) $C_8H_{19}O_3P$=194.21 Bp 121°C/14mmHg(Lit.) Fp 123°C d 0.99 [1809-19-4] MFCD00066633 Beil. **1**(1)187 RTECS HS6475000 SDBS 4705 IRRITANT MOISTURE SENSITIVE TSCA	25g 32.00
	TCI-D0300	**Dibutyl Phosphonate**, >95.0% (GC) *see* Dibutyl Phosphite p. 844	25g 32.00
	TCI-P0292	**Dibutyl Phthalate**, >97.0% (GC) $C_{16}H_{22}O_4$=278.35 Fp 157°C d 1.05 [84-74-2] MFCD00009441 Beil. **9**(2)586 Merck **14**,3035 RTECS TI0875000 SDBS 1932 HZ:9 IRRITANT HARMFUL ENVIRONMENTAL HAZARD TSCA	25mL 13.60 500mL 17.60
	TCI-D1078	***N*,*N*-Dibutyl-1,3-propanediamine**, >98.0% (GC)(T) *see* 3-(Dibutylamino)propylamine p. 837	25mL 30.00 500mL 132.00
	TCI-D2817	***N*,*N*-Dibutylpropargylamine**, >98.0% (T) *see* 3-Dibutylamino-1-propyne p. 837	5mL 133.00

When placing your order, please specify catalog number, unit size, and quantity.

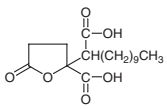
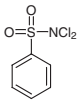
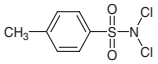
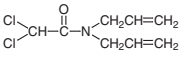
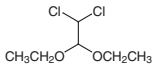
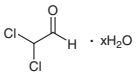
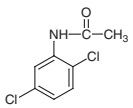
			$
	**TCI-D1804**	**2,6-Di-*tert*-butylpyridine**, >97.0% (GC) $C_{13}H_{21}N$=191.32 Bp 101°C/23mmHg(Lit.) Fp 71°C d 0.87 [585-48-8] MFCD00006306 Beil. **20**(3/4)2868 Merck **14**,3036 Fieser **1**,212 SDBS 15296 IRRITANT COMBUSTIBLE LIQUID	5g 121.00 25g 420.00
	TCI-D1547	**Di-*tert*-butyl Pyrocarbonate**, >95.0% (GC)(T) *see* Di-*tert*-butyl Dicarbonate p. 839	25g 33.60 100g 88.00 500g 304.00
	TCI-D3878	**Di-*tert*-butyl Pyrocarbonate**, (*ca*. 30% in Dioxane) *see* Di-*tert*-butyl Dicarbonate p. 839	100g 61.00 500g 185.00
	TCI-D3879	**Di-*tert*-butyl Pyrocarbonate**, (*ca*. 30% in Tetrahydrofuran) *see* Di-*tert*-butyl Dicarbonate p. 839	100g 61.00 500g 185.00
	TCI-D3880	**Di-*tert*-butyl Pyrocarbonate**, (*ca*. 30% in Toluene) *see* Di-*tert*-butyl Dicarbonate p. 840	100g 61.00 500g 185.00
	TCI-D2432	**3,5-Di-*tert*-butylpyrocatechol**, >98.0% (GC) *see* 3,5-Di-*tert*-butylcatechol p. 839	25g 86.40
	TCI-D0178	**2,5-Di-*tert*-butyl-*p*-quinone**, >98.0% (GC) *see* 2,5-Di-*tert*-butyl-1,4-benzoquinone p. 838	25g 99.20
	TCI-D2256	**2,6-Di-*tert*-butyl-*p*-quinone**, >98.0% (GC) *see* 2,6-Di-*tert*-butyl-1,4-benzoquinone p. 838	5g 78.30 25g 235.80
	**TCI-D2646**	**3,5-Di-*tert*-butylsalicylaldehyde**, >98.0% (GC) $C_{15}H_{22}O_2$=234.34 Mp 63°C [37942-07-7] MFCD00191998 Beil. **8**(4)601 IRRITANT	5g 52.20 25g 153.00
	**TCI-D1947**	**3,5-Di-*tert*-butylsalicylic Acid**, Hydrate $C_{15}H_{22}O_3 \cdot xH_2O$=250.34(Anh) Mp 163°C [19715-19-6] MFCD00059058 IRRITANT TSCA	25g 34.00 500g 245.00
	**TCI-S0023**	**Dibutyl Sebacate**, >98.0% (GC) $C_{18}H_{34}O_4$=314.47 Fp 190°C d 0.94 [109-43-3] MFCD00027218 Beil. **2**(4)2081 RTECS VS1150000 SDBS 776 TSCA	25mL 14.40 500mL 50.40
	**TCI-D3731**	**Di-*tert*-Butylsilane**, >95.0% (GC) $C_8H_{20}Si$=144.33 Bp 129°C(Lit.) Fp -2°C d 0.73 [30736-07-3] MFCD00270996 HZ:3 FLAMMABLE LIQUID TSCA	1g 40.00 5g 140.00
	**TCI-D3135**	**Di-*tert*-butylsilyl Bis(trifluoromethanesulfonate)**, >97.0% (T) $C_{10}H_{18}F_6O_6S_2Si$=440.44 Fp 90°C d 1.36 [85272-31-7] HZ:8 CORROSIVE COMBUSTIBLE LIQUID MOISTURE SENSITIVE	1g 55.20 5g 142.40
	TCI-D3135	**Di-*tert*-butylsilyl Ditriflate**, >97.0% (T) *see* Di-*tert*-butylsilyl Bis(trifluoromethanesulfonate) p. 845	1g 55.20 5g 142.40
	TCI-D2203	**Dibutyl Squarate**, >96.0% (GC) *see* 3,4-Dibutoxy-3-cyclobutene-1,2-dione p. 836	5g 83.70 25g 252.00
	**TCI-S0102**	**Dibutyl Succinate**, >99.0% (GC) $C_{12}H_{22}O_4$=230.30 Bp 274°C(Lit.) Fp 144°C d 0.98 [141-03-7] MFCD00040495 Beil. **2**(4)1916 RTECS WM6250000 SDBS 865 TSCA	25mL 28.00 500mL 185.00
	**TCI-D1633**	**Dibutyl Sulfate**, [Alkylating Agent], >95.0% (GC) $C_8H_{18}O_4S$=210.29 Bp 141°C/14mmHg(Lit.) d 1.06 [625-22-9] MFCD00059420 RTECS WS7700000 HZ:6 TOXIC IRRITANT POSSIBLE CARCINOGEN	25g 33.00 500g 257.00
	TCI-B0740	**Dibutyl Sulfide** *see* Butyl Sulfide p. 537	25mL 18.90 500mL 164.70
	TCI-B0807	**Di-*tert*-butyl Sulfide**, >98.0% (GC) *see tert*-Butyl Sulfide p. 537	25mL 44.00 500mL 584.00

D

			$
TCI-D1172 	**Dibutyl Sulfone**, >97.0% (GC) $C_8H_{18}O_2S$=178.29 Mp 46°C [598-04-9] MFCD00007571 Beil. **1**,371 SDBS 4652 TSCA	25g	78.40
TCI-D1173 	**Dibutyl Sulfoxide**, >96.0% (GC) $C_8H_{18}OS$=162.29 Frp 34°C [2168-93-6] MFCD00002093 Beil. **1**,371 RTECS EK5700000 SDBS 4762 HYGROSCOPIC	25g	79.20
TCI-T0005 	**Dibutyl L-(+)-Tartrate**, >98.0% (GC) $C_{12}H_{22}O_6$=262.30 Fp 160°C d 1.09 $[\alpha]_D^{20}$(neat) 10.5° [15763-01-6] MFCD00009443 Beil. **3**(4)1232 TSCA	25g 500g	34.00 283.00
NEW TCI-D3898 	**Di-*tert*-butyl L-(+)-Tartrate**, >97.0% (GC) $C_{12}H_{22}O_6$=262.30 Mp 90°C $[\alpha]_D^{20}$(c=1,Acetone) 11° [117384-45-9] MFCD00192000	1g	142.00
TCI-D0301 	**1,3-Dibutylthiourea**, >97.0% (N) $C_9H_{20}N_2S$=188.33 Bp 122°C/14mmHg(Lit.) Mp 65°C [109-46-6] MFCD00004926 RTECS YS8400000 SDBS 6581 HZ:6 TOXIC TSCA	25g 500g	23.00 119.00
TCI-D2466 	**Dibutyltin Bis(trifluoromethanesulfonate)**, >98.0% (W) $C_{10}H_{18}F_6O_6S_2Sn$=531.07 [38438-11-8] MFCD00671529 HZ:8 CORROSIVE TOXIC MOISTURE SENSITIVE	5g	119.00
TCI-D0302 	**Dibutyltin Diacetate**, >95.0% (W) $C_{12}H_{24}O_4Sn$=351.03 Frp 5°C Bp 145°C/10mmHg(Lit.) Fp 143°C d 1.31 [1067-33-0] MFCD00008697 RTECS WH6880000 SDBS 5808 HZ:6 HIGHLY TOXIC CORROSIVE MOISTURE SENSITIVE LIGHT SENSITIVE TSCA	25g 500g	24.00 200.80
TCI-D0223 	**Dibutyltin Dichloride**, >97.0% (T) $C_8H_{18}Cl_2Sn$=303.84 Mp 42°C [683-18-1] MFCD00000518 Fieser **1**,213 RTECS WH7100000 SDBS 3555 HZ:6 TOXIC CORROSIVE MOISTURE SENSITIVE TSCA	25g 500g	23.00 149.00
TCI-D0303 	**Dibutyltin Dilaurate** $C_{32}H_{64}O_4Sn$=631.57 Frp 13°C Fp 236°C d 1.05 [77-58-7] MFCD00008963 Merck **14**,3038 RTECS WH7000000 SDBS 2061 HZ:6 TOXIC CORROSIVE TSCA	25g 500g	18.90 110.70
TCI-D2466	**Dibutyltin Ditriflate**, >98.0% (W) *see* Dibutyltin Bis(trifluoromethanesulfonate) p. 846	5g	119.00
TCI-D0304	**Dibutyltin Maleate**, (so called), [for PVC stabilizer] $C_{12}H_{20}O_4Sn$=347.00 Fp 132°C [78-04-6] MFCD00014120 RTECS JH4735000 SDBS 7154 HZ:6 TOXIC TSCA	25g 500g	16.00 128.00
TCI-B0355	**Dibutyltin Maleate Polymer**, n=2-4 $[[CH_3(CH_2)_3]_2Sn(OOCCH{:})_2]_n$ [53507-04-3] MFCD00151344 HZ:6 TOXIC	25g 500g	16.00 107.00
TCI-D0305 	**Dibutyltin Oxide**, >95.0% (W) $C_8H_{18}OSn$=248.94 [818-08-6] MFCD00001992 Beil. **4**(1)588 Fieser **9**,141 RTECS WH7175000 SDBS 2016 HZ:6 TOXIC IRRITANT TSCA	25g 500g	14.40 90.40
TCI-D3414 	**3,5-Di-*tert*-butyltoluene**, >97.0% (GC) $C_{15}H_{24}$=204.36 Frp 30°C Bp 244°C(Lit.) [15181-11-0] MFCD00026300 Beil. **5**(4)1176 COMBUSTIBLE LIQUID	5g 25g	28.80 82.40
TCI-D1078	***N*,*N*-Dibutyltrimethylenediamine**, >98.0% (GC)(T) *see* 3-(Dibutylamino)propylamine p. 837	25mL 500mL	30.00 132.00
TCI-D3596 	**Dibutyl Vinylboronate**, (stabilized with Phenothiazine), >94.0% (GC) $C_{10}H_{21}BO_2$=184.09 Bp 89°C/14mmHg(Lit.) Fp 67°C d 0.84 [6336-45-4] MFCD00050049 Beil. **4**(4)4391 0 ~ 10 °C COMBUSTIBLE LIQUID IRRITANT LIGHT SENSITIVE HEAT SENSITIVE	1g 5g	70.40 246.40

				$
	TCI-D3321	**1,1'-Dibutylzirconocene Dichloride**, >98.0% (T) $C_{18}H_{26}Cl_2Zr$=404.53 Mp 100°C [73364-10-0] TSCA	1g 5g	100.00 349.00
	TCI-A1205	**2,6-Di-*O*-butyryl-L-ascorbic Acid**, >98.0% (T) *see* L-Ascorbyl 2,6-Dibutyrate p. 202	1g	116.00
	TCI-D2951	**1,1'-Dibutyrylferrocene**, >98.0% (GC) $C_{18}H_{22}FeO_2$=326.22 [1274-06-2] MFCD01013566	5g 25g	104.00 305.00
	TCI-D3165	**Di-Bzl-Gly-OEt**, >98.0% (GC)(N) *see* *N*,*N*-Dibenzylglycine Ethyl Ester p. 814	5g 25g	53.00 163.00
	TCI-D0254	**DIC**, >97.0% (GC) *see* *N*,*N*'-Diisopropylcarbodiimide p. 977	25g 250g	62.00 349.00
	TCI-A0422	**Dicalcium Bis(4-aminosalicylate)**, Heptahydrate, >98.0% (T) *see* 4-Aminosalicylic Acid Calcium Salt p. 171	25g 500g	25.00 188.00
NEW	TCI-D4087	**1,3-Di-9-carbazolylbenzene**, (purified by sublimation), >98.0% (HPLC)(N) $C_{30}H_{20}N_2$=408.50 Mp 184°C [550378-78-4] MFCD09836836	1g	209.00
	TCI-D1179	***N*$^{\alpha}$,*N*$^{\omega}$-Dicarbobenzoxy-L-arginine**, >98.0% (T) $C_{22}H_{26}N_4O_6$=442.47 [53934-75-1] MFCD00070573 SDBS 11110	1g	96.00
	TCI-D1197	***N*,*N*'-Dicarbobenzoxy-L-cystine**, >98.0% (T) $C_{22}H_{24}N_2O_8S_2$=508.56 Mp 119°C $[\alpha]_D^{20}$(c=8.8,AcOH) -91° [6968-11-2] MFCD00022030 SDBS 11124	1g 5g 25g	39.00 101.00 341.00
	TCI-A1358	**1,3-Dicarboxyadamantane**, >95.0% (GC)(T) *see* 1,3-Adamantanedicarboxylic Acid p. 60	5g 25g	87.00 307.00
	TCI-D0864	**2,2'-Dicarboxybiphenyl**, >98.0% (GC)(T) *see* 2,2'-Biphenyldicarboxylic Acid p. 283	25g 250g	78.30 482.40
	TCI-B1077	**4,4'-Dicarboxy-2,2'-biquinoline Dipotassium Salt**, Hydrate, >98.0% (HPLC) *see* 2,2'-Bicinchoninic Acid Dipotassium Salt p. 278	1g 5g	46.00 119.00
	TCI-I0116	**β,γ-Dicarboxy-γ-butyrolactone**, >98.0% (T) *see* DL-Isocitric Acid γ-Lactone p. 1528	100mg	19.20
	TCI-B1499	***p*,*p*'-Dicarboxy-1,10-diphenoxydecane**, >97.0% (T) *see* 1,10-Bis(4-carboxyphenoxy)decane p. 300	5g	180.00
	TCI-D2115	**4,4'-Dicarboxydiphenyl Ether**, >98.0% (GC)(T) $C_{14}H_{10}O_5$=258.23 [2215-89-6] MFCD00013988 IRRITANT TSCA	25g	38.40
	TCI-D2367	**4,4'-Dicarboxydiphenyl Sulfone**, >95.0% (T) $C_{14}H_{10}O_6S$=306.29 [2449-35-6] MFCD00020375 SDBS 19620 IRRITANT	25g	103.00
	TCI-B0914	**1,1'-Dicarboxyferrocene**, >98.0% (HPLC)(T) *see* 1,1'-Ferrocenedicarboxylic Acid p. 1252	1g 5g	64.00 222.40
NEW	TCI-M2156	**4,5-Dicarboxy-1-methyl-1*H*-imidazole**, >97.0% (GC) *see* 1-Methyl-1*H*-imidazole-4,5-dicarboxylic Acid p. 1728	1g 5g	66.00 202.00

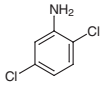
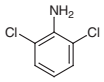
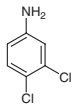
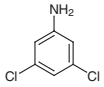
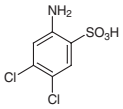
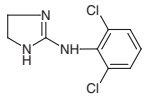
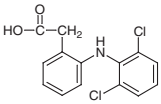
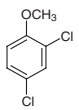
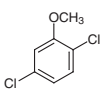
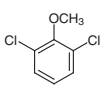
D

				$
	TCI-D1963	**4,5-Dicarboxy-γ-pentadecanolactone**, >98.0% (T) $C_{17}H_{28}O_6$=328.41 Mp 145°C $[\alpha]_D^{20}$(c=3,EtOH) -13° [469-77-2] MFCD00059059 SDBS 18851	25g	31.00
	TCI-D1179	***N*$^{\alpha}$,*N*$^{\omega}$-Di-Cbz-L-arginine**, >98.0% (T) *see* *N*$^{\alpha}$,*N*$^{\omega}$-Dicarbobenzoxy-L-arginine p. 847	1g	96.00
	TCI-D1197	***N*,*N*'-Di-Cbz-L-cystine**, >98.0% (T) *see* *N*,*N*'-Dicarbobenzoxy-L-cystine p. 847	1g 5g 25g	39.00 101.00 341.00
NEW	TCI-B3605	***N*,*N*'-Di-Cbz-1*H*-pyrazole-1-carboxamidine**, >98.0% (HPLC)(T) *see* *N*,*N*'-Bis(carbobenzoxy)-1*H*-pyrazole-1-carboxamidine p. 299	1g 5g	91.80 321.30
	TCI-D0317	**Dichloramine B**, >95.0% (T) $C_6H_5Cl_2NO_2S$=226.07 Mp 74°C [473-29-0] MFCD00025025 SDBS 4486 HZ:5 OXIDIZER TSCA	5g 25g	47.00 122.00
	TCI-D0318	**Dichloramine T**, >96.0% (T) $C_7H_7Cl_2NO_2S$=240.10 Mp 79°C [473-34-7] MFCD00058929 Merck **14**,3047 SDBS 1512 HZ:5 OXIDIZER HEAT SENSITIVE TSCA	25g 500g	64.00 496.00
	TCI-D3397	**Dichlormid**, >97.0% (GC) $C_8H_{11}Cl_2NO$=208.08 Bp 118°C/2mmHg(Lit.) d 1.20 [37764-25-3] MFCD00072464 Beil. **4**(4)1064 Merck **14**,3049 RTECS AB6080000 SDBS 51712 TOXIC TSCA	5g 25g	36.00 98.00
	TCI-D0354	**Dichloroacetal**, >95.0% (GC) $C_6H_{12}Cl_2O_2$=187.06 Bp 184°C Fp 59°C d 1.15 [619-33-0] MFCD00000849 Beil. **1**,614 SDBS 1557 HZ:3 COMBUSTIBLE LIQUID IRRITANT	25mL	139.00
	TCI-D0354	**Dichloroacetaldehyde Diethyl Acetal**, >95.0% (GC) *see* Dichloroacetal p. 848	25mL	139.00
	TCI-D0312	**Dichloroacetaldehyde Hydrate**, >90.0% (T) $C_2H_2Cl_2O{\cdot}xH_2O$=112.94(Anh) Bp 121°C(Lit.) Mp 56°C(Lit.) [16086-14-9] MFCD00150652 Beil. **1**(4)3140 HZ:8 CORROSIVE	25g	237.00
	TCI-D0306	**2,2-Dichloroacetamide**, >97.0% (N) $C_2H_3Cl_2NO$=127.95 Bp 234°C(Lit.) Mp 99°C [683-72-7] MFCD00008015 Beil. **2**,205 RTECS AB6475000 SDBS 3582 IRRITANT TSCA	25g	159.00
NEW	TCI-F0811	**D-(-)-*threo*-2-Dichloroacetamido-3-fluoro-1-(4-methylsulfonylphenyl)-1-propanol**, >98.0% (HPLC)(N) *see* Florfenicol p. 1254	1g 5g	79.00 242.00
	TCI-C2255	**D-(-)-*threo*-2-Dichloroacetamido-1-(4-nitrophenyl)-1,3-propanediol**, >98.0% (HPLC)(T) *see* Chloramphenicol p. 582	25g 250g	43.00 226.00
	TCI-D0307	**2',5'-Dichloroacetanilide**, >98.0% (N) $C_8H_7Cl_2NO$=204.05 Mp 135°C [2621-62-7] MFCD00018519 RTECS AE1965000 SDBS 6103 HARMFUL TSCA	25g	102.00
	TCI-D0308	**Dichloroacetic Acid**, >98.0% (GC) $C_2H_2Cl_2O_2$=128.94 Frp 13°C Bp 193°C(Lit.) Fp 170°C d 1.57 [79-43-6] MFCD00004223 Beil. **2**,202 Merck **14**,3050 RTECS AG6125000 SDBS 2100 HZ:8 CORROSIVE TOXIC TSCA	25g 500g	15.30 58.50
	TCI-D0309	**Dichloroacetic Acid Methyl Ester**, >99.0% (GC) *see* Methyl Dichloroacetate p. 1700	25g 500g	16.80 76.80
	TCI-D1044	**Dichloroacetic Acid Pentachlorophenyl Ester** *see* Pentachlorophenyl Dichloroacetate p. 1933	25g	188.00

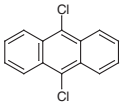
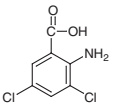
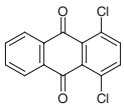
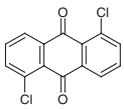
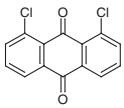
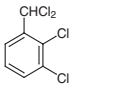
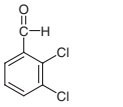
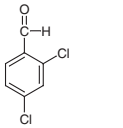
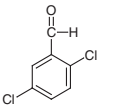
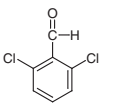
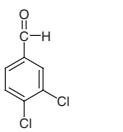
When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-D1719	**Dichloroacetic Acid Sodium Salt**, >99.0% (T) *see* Sodium Dichloroacetate p. 2125	10g 25g	58.00 98.00
TCI-D1048	**Dichloroacetic Acid Sodium Salt**, >97.0% (T) *see* Sodium Dichloroacetate p. 2125	25g	79.00
TCI-D1009	**2',5'-Dichloroacetoacetanilide**, >98.0% (T) $C_{10}H_9Cl_2NO_2$=246.09 Mp 95°C [2044-72-6] MFCD00018520 SDBS 6634 TSCA	5g 25g	46.00 154.00
TCI-D1614	***asym*-Dichloroacetone**, >95.0% (GC) *see* 1,1-Dichloro-2-propanone p. 882	25g 500g	21.60 184.00
TCI-D0401	**1,3-Dichloroacetone**, >97.0% (GC) *see* 1,3-Dichloro-2-propanone p. 882	25g 500g	44.80 348.00
TCI-D2510	**Dichloroacetonitrile**, >98.0% (GC) C_2HCl_2N=109.94 Bp 112°C(Lit.) Fp 35°C d 1.37 [3018-12-0] MFCD00040886 Beil. **2**(4)506 RTECS AL8465000 HZ:8 COMBUSTIBLE LIQUID TOXIC CORROSIVE LACHRYMATOR	25g 500g	80.10 644.40
TCI-D1122	**2,2-Dichloroacetophenone**, >96.0% (GC) $C_8H_6Cl_2O$=189.04 d 1.34 [2648-61-5] MFCD00000844 Beil. **7**,282 RTECS AM7175000 SDBS 5983 IRRITANT HARMFUL LACHRYMATOR LIGHT SENSITIVE TSCA	25g	76.80
TCI-C1306	**2,4'-Dichloroacetophenone**, >98.0% (GC) *see* 4-Chlorophenacyl Chloride p. 662	5g 25g	19.20 61.60
TCI-D1490	**2',4'-Dichloroacetophenone**, >98.0% (GC) $C_8H_6Cl_2O$=189.04 Frp 30°C [2234-16-4] MFCD00000581 Beil. **7**(2)219 SDBS 3065 HARMFUL IRRITANT ENVIRONMENTAL HAZARD TSCA	25g 500g	39.00 282.00
TCI-D2502	**2',5'-Dichloroacetophenone**, >98.0% (GC) $C_8H_6Cl_2O$=189.04 Bp 128°C/12mmHg(Lit.) Mp 14°C(Lit.) d 1.33 [2476-37-1] MFCD00000607 Beil. **7**(4)643 SDBS 16666 TSCA	5g 25g	37.60 114.40
TCI-D0311	**3',4'-Dichloroacetophenone**, >98.0% (GC) $C_8H_6Cl_2O$=189.04 Bp 121°C/6mmHg(Lit.) Mp 72°C [2642-63-9] MFCD00000553 Beil. **7**(2)219 SDBS 6087 IRRITANT HARMFUL TSCA	25g	73.60
TCI-D0313	**Dichloroacetyl Chloride**, >98.0% (GC)(T) C_2HCl_3O=147.38 Bp 108°C(Lit.) d 1.53 [79-36-7] MFCD00000840 Beil. **2**,204 Merck **14**,3053 RTECS AO6650000 SDBS 4279 HZ:8 CORROSIVE LACHRYMATOR MUTAGEN TSCA	25g 500g	20.70 74.70
TCI-D2797	**2,5-Dichloroamylamine Hydrochloride**, >97.0% (N) $C_5H_{11}Cl_2N$·HCl=192.51 Mp 160°C(Lit.) [62922-45-6] MFCD00012877 IRRITANT	25g 500g	38.00 312.00
TCI-D0320	**2,3-Dichloroaniline**, >98.0% (GC) $C_6H_5Cl_2N$=162.01 Frp 22°C [608-27-5] MFCD00007657 Beil. **12**,621 RTECS CX9862625 SDBS 2094 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE TSCA	25g 500g	25.20 116.10
TCI-D0321	**2,4-Dichloroaniline**, >99.0% (GC) $C_6H_5Cl_2N$=162.01 Bp 242°C(Lit.) Mp 62°C [554-00-7] MFCD00007661 Beil. **12**,621 RTECS BX2600000 SDBS 2091 HZ:6 TOXIC IRRITANT ENVIRONMENTAL HAZARD TSCA	25g 500g	22.00 148.00

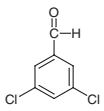
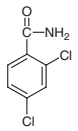
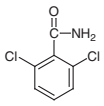
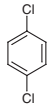
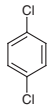
D

			$
	**TCI-D0322**	**2,5-Dichloroaniline**, >98.0% (GC) $C_6H_5Cl_2N$=162.01 Mp 52°C [95-82-9] MFCD00007667 Beil. **12**,625 CI 37010 RTECS BX2610000 SDBS 2092 HZ:6 TOXIC IRRITANT ENVIRONMENTAL HAZARD SENSITIZER TSCA	**25g** 20.70 **500g** 153.00
	**TCI-D0323**	**2,6-Dichloroaniline**, >99.0% (GC) $C_6H_5Cl_2N$=162.01 Mp 38°C [608-31-1] MFCD00007675 Beil. **12**,626 SDBS 1541 HZ:6 TOXIC IRRITANT TSCA	**25g** 24.30 **500g** 217.80
	**TCI-D0324**	**3,4-Dichloroaniline**, >98.0% (GC) $C_6H_5Cl_2N$=162.01 Bp 145°C/15mmHg(Lit.) Mp 72°C [95-76-1] MFCD00007768 Beil. **12**,626 Merck **14**,3054 RTECS BX2625000 SDBS 2093 HZ:6 TOXIC CORROSIVE ENVIRONMENTAL HAZARD LIGHT SENSITIVE TSCA	**25g** 16.80 **500g** 84.80
	**TCI-D0325**	**3,5-Dichloroaniline**, >98.0% (GC) $C_6H_5Cl_2N$=162.01 Bp 260°C(Lit.) Mp 51°C [626-43-7] MFCD00007774 Beil. **12**,626 SDBS 4484 HZ:6 TOXIC IRRITANT TSCA	**25g** 28.80 **500g** 316.80
	TCI-D0415	**2,5-Dichloroaniline-4-sulfonic Acid**, >98.0% (T) *see* 2,5-Dichlorosulfanilic Acid p. 886	**25g** 86.00 **500g** 764.00
	**TCI-D3437**	**4,5-Dichloroaniline-2-sulfonic Acid**, >98.0% (HPLC)(T) $C_6H_5Cl_2NO_3S$=242.07 [6331-96-0] MFCD00036096 Beil. **14**(1)716 SDBS 51715 HARMFUL IRRITANT TSCA	**25g** 50.00
	TCI-D0416	**2,5-Dichloroaniline-4-sulfonic Acid Sodium Salt**, >99.5% (GC) *see* Sodium 2,5-Dichlorosulfanilate p. 2126	**25g** 43.00
	**TCI-D1353**	**2-(2,6-Dichloroanilino)-2-imidazoline Hydrochloride**, >98.0% (HPLC)(T) $C_9H_9Cl_2N_3$·HCl=266.55 Mp 312°C(Lit.) [4205-91-8] MFCD00036705 Merck **14**,2390 RTECS NJ2490000 HZ:6 TOXIC LIGHT SENSITIVE	**1g** 51.00 **5g** 154.00
	**TCI-D3748**	**2-(2,6-Dichloroanilino)phenylacetic Acid**, >98.0% (GC)(T) $C_{14}H_{11}Cl_2NO_2$=296.15 [15307-86-5] Merck **14**,3081 RTECS AG6310000 HZ:6 TOXIC	**25g** 66.00
	TCI-D2508	**2-(2,6-Dichloroanilino)phenylacetic Acid Sodium Salt**, >98.0% (HPLC)(T) *see* Diclofenac Sodium Salt p. 890	**25g** 62.00
	TCI-A2085	**4,6-Dichloro-*m*-anisidine**, >97.0% (GC)(T) *see* 5-Amino-2,4-dichloroanisole p. 110	**5g** 119.00 **25g** 394.00
	TCI-D2306	**2,3-Dichloroanisole**, >95.0% (GC) $C_7H_6Cl_2O$=177.02 Frp 30°C [1984-59-4] MFCD00000545 Beil. **6**(2)178 SDBS 12979 IRRITANT TSCA	**25g** 79.00 **500g** 699.00
	**TCI-D0326**	**2,4-Dichloroanisole**, >97.0% (GC) $C_7H_6Cl_2O$=177.02 Frp 24°C [553-82-2] MFCD00044772 Beil. **6**(4)855 SDBS 5643 TSCA	**25g** 66.40
	**TCI-D2605**	**2,5-Dichloroanisole** $C_7H_6Cl_2O$=177.02 Frp 21°C [1984-58-3] MFCD00061123 SDBS 41159 TSCA	**5g** 59.00 **25g** 174.00
	**TCI-D1782**	**2,6-Dichloroanisole**, >98.0% (GC) $C_7H_6Cl_2O$=177.02 Frp 11°C Bp 117°C/20mmHg(Lit.) Fp 91°C d 1.31 [1984-65-2] MFCD00000575 Beil. **6**(1)103 SDBS 12980 IRRITANT COMBUSTIBLE LIQUID TSCA	**25g** 98.00

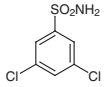
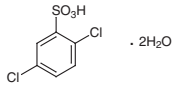
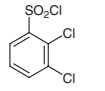
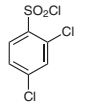
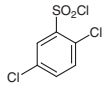
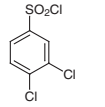
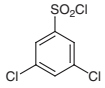
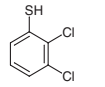
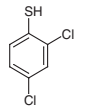
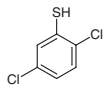
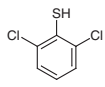
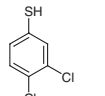
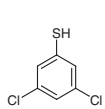
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-D0327**	**9,10-Dichloroanthracene**, >96.0% (GC) $C_{14}H_8Cl_2$=247.12 Mp 210°C [605-48-1] MFCD00001246 Beil. **5**(3)2134 SDBS 4882 IRRITANT LACHRYMATOR TSCA	**1g 16.00** **10g 88.00**
	**TCI-D1475**	**3,5-Dichloroanthranilic Acid**, >97.0% (T) $C_7H_5Cl_2NO_2$=206.02 Mp 233°C [2789-92-6] MFCD00017088 Beil. **14**(3)966 IRRITANT	**5g 50.00** **25g 160.00**
	**TCI-D2518**	**1,4-Dichloroanthraquinone**, >98.0% (GC) $C_{14}H_6Cl_2O_2$=277.10 Mp 190°C [602-25-5] MFCD00192002 Beil. **7**,787 IRRITANT	**1g 119.00** **5g 409.00**
	**TCI-D0328**	**1,5-Dichloroanthraquinone**, >95.0% (GC) $C_{14}H_6Cl_2O_2$=277.10 Mp 250°C [82-46-2] MFCD00001190 Beil. **7**,787 RTECS CB6495000 SDBS 7264 TSCA	**25g 37.60** **500g 294.40**
	**TCI-D0329**	**1,8-Dichloroanthraquinone**, >95.0% (GC) $C_{14}H_6Cl_2O_2$=277.10 Mp 202°C [82-43-9] MFCD00001191 Beil. **7**,788 RTECS CB6496000 SDBS 5817 IRRITANT TSCA	**25g 49.00** **250g 248.00**
	**TCI-D2061**	**2,3-Dichlorobenzal Chloride**, >98.0% (GC) $C_7H_4Cl_4$=229.91 Bp 267°C d 1.52 [57058-14-7] MFCD00128833 SDBS 11502 HZ:8 CORROSIVE TOXIC	**25g 35.00**
	TCI-T0073	**2,6-Dichlorobenzal Chloride**, >98.0% (GC) *see* α,α,2,6-Tetrachlorotoluene p. 2191	**25g 44.80**
	**TCI-D1666**	**2,3-Dichlorobenzaldehyde**, >95.0% (GC) $C_7H_4Cl_2O$=175.01 Bp 105°C/1mmHg(Lit.) Mp 62°C [6334-18-5] MFCD00010127 Beil. **7**(3)878 SDBS 23425 HZ:8 CORROSIVE TSCA	**25g 29.00** **500g 210.00**
	**TCI-D0330**	**2,4-Dichlorobenzaldehyde**, >95.0% (GC) $C_7H_4Cl_2O$=175.01 Mp 72°C [874-42-0] MFCD00003305 Beil. **7**,236 SDBS 3441 HZ:8 CORROSIVE TSCA	**25g 18.40** **500g 106.40**
	**TCI-D2814**	**2,5-Dichlorobenzaldehyde**, >97.0% (GC) $C_7H_4Cl_2O$=175.01 Bp 233°C(Lit.) Mp 56°C [6361-23-5] MFCD00156140 HZ:8 CORROSIVE	**5g 95.20**
	**TCI-D0331**	**2,6-Dichlorobenzaldehyde**, >97.0% (GC) $C_7H_4Cl_2O$=175.01 Bp 231°C/8mmHg(Lit.) Mp 71°C [83-38-5] MFCD00003307 Beil. **7**,237 SDBS 667 HZ:8 CORROSIVE TSCA	**25g 36.00** **500g 288.00**
	**TCI-D0332**	**3,4-Dichlorobenzaldehyde**, >97.0% (GC) $C_7H_4Cl_2O$=175.01 Bp 248°C(Lit.) Mp 43°C [6287-38-3] MFCD00003351 Beil. **7**,238 SDBS 1547 HZ:8 CORROSIVE TSCA	**25g 58.50** **250g 300.60**

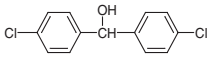
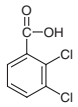
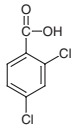
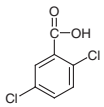
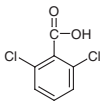
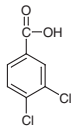
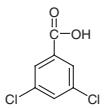
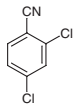
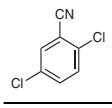
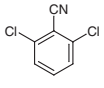
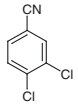
D

			$
	**TCI-D2012**	**3,5-Dichlorobenzaldehyde**, >97.0% (GC) $C_7H_4Cl_2O$=175.01 Bp 215°C/7mmHg(Lit.) Mp 65°C [10203-08-4] MFCD00003352 Beil. **7**(4)577 SDBS 2846 HZ:8 CORROSIVE TSCA	1g 64.00 5g 187.20
	**TCI-D2867**	**2,4-Dichlorobenzamide**, >98.0% (HPLC)(N) $C_7H_5Cl_2NO$=190.02 [2447-79-2] MFCD00007974 Beil. **9**(3)1376	25g 72.00
	**TCI-D1177**	**2,6-Dichlorobenzamide**, >97.0% (GC) $C_7H_5Cl_2NO$=190.02 Mp 200°C [2008-58-4] MFCD00007975 Beil. **9**(1)141 SDBS 19097	25g 67.00
	TCI-S0668	**1,2-Dichlorobenzene**, (1mg/ml in Methanol), [for Water Analysis] $C_6H_4Cl_2$=147.00 [95-50-1] MFCD00000535 RTECS CZ4500000 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT HYGROSCOPIC TSCA	1mL 20.00
	TCI-D1116	**1,2-Dichlorobenzene**, >98.0% (GC) $C_6H_4Cl_2$=147.00 Bp 180°C Fp 69°C d 1.31 [95-50-1] MFCD00000535 Beil. **5**,201 Merck **14**,3056 RTECS CZ4500000 SDBS 548 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT POSSIBLE CARCINOGEN TSCA	25mL 16.00 500mL 29.00
	TCI-S0665	**1,3-Dichlorobenzene**, (1mg/ml in Methanol), [for Water Analysis] $C_6H_4Cl_2$=147.00 [541-73-1] MFCD00000573 RTECS CZ4499000 HZ:3 FLAMMABLE LIQUID TOXIC TSCA	1mL 20.00
	TCI-D0333	**1,3-Dichlorobenzene**, >98.0% (GC) $C_6H_4Cl_2$=147.00 Bp 172°C Fp 62°C d 1.29 [541-73-1] MFCD00000573 Beil. **5**,202 Merck **14**,3055 RTECS CZ4499000 SDBS 1428 HZ:9 ENVIRONMENTAL HAZARD COMBUSTIBLE LIQUID POSSIBLE CARCINOGEN HARMFUL TSCA	25g 16.00 500g 56.00
	**TCI-S0666**	**1,4-Dichlorobenzene**, (1mg/ml in Methanol), [for Water Analysis] $C_6H_4Cl_2$=147.00 [106-46-7] MFCD00000604 HZ:3 FLAMMABLE LIQUID TOXIC	1mL 20.00
	**TCI-D0687**	**1,4-Dichlorobenzene**, >99.0% (GC) $C_6H_4Cl_2$=147.00 Mp 55°C [106-46-7] MFCD00000604 Beil. **5**,203 Merck **14**,3057 RTECS CZ4550000 SDBS 1550 HZ:9 ENVIRONMENTAL HAZARD TOXIC IRRITANT CARCINOGEN TSCA	25g 16.00 500g 25.00
	TCI-D3434	**2,3-Dichlorobenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 2,3-Dichlorophenylboronic Acid p. 878	5g 84.00 25g 284.00
	TCI-D2494	**2,4-Dichlorobenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 2,4-Dichlorophenylboronic Acid p. 878	1g 58.40 5g 162.40 25g 517.60
	TCI-D3044	**2,5-Dichlorobenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 2,5-Dichlorophenylboronic Acid p. 878	5g 102.00 25g 357.00
	TCI-D3357	**2,6-Dichlorobenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 2,6-Dichlorophenylboronic Acid p. 878	5g 98.00
	TCI-D3783	**3,4-Dichlorobenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 3,4-Dichlorophenylboronic Acid p. 878	5g 95.00 25g 330.00
	TCI-D2909	**3,5-Dichlorobenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 3,5-Dichlorophenylboronic Acid p. 878	5g 95.00

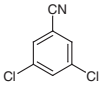
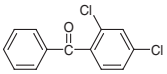
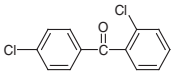
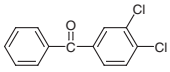
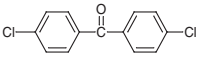
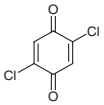
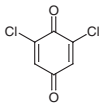
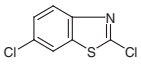
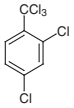
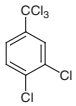
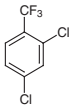
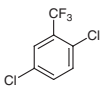
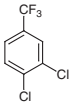
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-D3502**	**3,5-Dichlorobenzenesulfonamide**, >98.0% (GC) $C_6H_5Cl_2NO_2S$=226.07 Mp 160°C [19797-32-1] MFCD00117161 RTECS DB1670000	**5g 102.00**
	**TCI-D0334**	**2,5-Dichlorobenzenesulfonic Acid**, Dihydrate, >98.0% (T) $C_6H_4Cl_2O_3S \cdot 2H_2O$=227.06(Anh) [88-42-6] MFCD00035751 Beil. **11**(2)30 HZ:8 CORROSIVE TSCA	**25g 180.00**
	**TCI-D3568**	**2,3-Dichlorobenzenesulfonyl Chloride**, >98.0% (GC)(T) $C_6H_3Cl_3O_2S$=245.50 Mp 62°C [82417-45-6] MFCD00051844 HZ:4 FLAMMABLE SOLID CORROSIVE MOISTURE SENSITIVE	**5g 90.90**
NEW 	**TCI-D4037**	**2,4-Dichlorobenzenesulfonyl Chloride**, >98.0% (GC)(T) $C_6H_3Cl_3O_2S$=245.50 Mp 57°C [16271-33-3] MFCD00052712 RTECS DB8927500	**5g 58.00** **25g 177.00**
	**TCI-D2244**	**2,5-Dichlorobenzenesulfonyl Chloride**, >98.0% (GC)(T) $C_6H_3Cl_3O_2S$=245.50 Mp 37°C [5402-73-3] MFCD00007429 Beil. **11**(4)134 SDBS 12983 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE TSCA	**25g 49.60** **500g 467.20**
	**TCI-D2990**	**3,4-Dichlorobenzenesulfonyl Chloride**, >98.0% (T) $C_6H_3Cl_3O_2S$=245.50 Frp 22°C [98-31-7] Beil. **11**(1)13 0 - 10 °C HZ:8 CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR MOISTURE SENSITIVE TSCA	**5g 77.00** **25g 234.00**
	**TCI-D3503**	**3,5-Dichlorobenzenesulfonyl Chloride**, >98.0% (GC)(T) $C_6H_3Cl_3O_2S$=245.50 Frp 31°C [705-21-5] MFCD00051698 SDBS 51730 HZ:8 CORROSIVE MOISTURE SENSITIVE	**5g 83.00** **25g 299.00**
	**TCI-D1903**	**2,3-Dichlorobenzenethiol**, >95.0% (GC) $C_6H_4Cl_2S$=179.06 Bp 100°C/8mmHg(Lit.) Mp 59°C [17231-95-7] MFCD00041420 Beil. **6**(4)1610 SDBS 18723 HARMFUL IRRITANT AIR SENSITIVE LIGHT SENSITIVE	**5g 69.60** **25g 217.60**
	**TCI-D1938**	**2,4-Dichlorobenzenethiol**, >97.0% (GC) $C_6H_4Cl_2S$=179.06 Frp 15°C Bp 115°C/8mmHg(Lit.) d 1.42 [1122-41-4] MFCD00041421 Beil. **6**(4)1611 HARMFUL IRRITANT	**25g 79.00** **250g 386.00**
	**TCI-D1145**	**2,5-Dichlorobenzenethiol**, >97.0% (GC) $C_6H_4Cl_2S$=179.06 Frp 22°C [5858-18-4] MFCD00004831 Beil. **6**(4)1617 SDBS 12984 HZ:6 TOXIC STENCH IRRITANT TSCA	**5g 76.00** **25g 256.80**
	**TCI-D1904**	**2,6-Dichlorobenzenethiol**, >95.0% (GC) $C_6H_4Cl_2S$=179.06 Mp 47°C [24966-39-0] MFCD00004833 Beil. **6**(4)1623 SDBS 18724 HZ:9 STENCH HARMFUL IRRITANT	**5g 34.00** **25g 88.00**
	**TCI-D1697**	**3,4-Dichlorobenzenethiol**, >97.0% (GC)(T) $C_6H_4Cl_2S$=179.06 Bp 81°C/8mmHg(Lit.) d 1.42 [5858-17-3] MFCD00004840 Beil. **6**(4)1624 SDBS 18065 HZ:9 HARMFUL STENCH IRRITANT AIR SENSITIVE	**5g 92.00**
	**TCI-D1905**	**3,5-Dichlorobenzenethiol**, >97.0% (GC) $C_6H_4Cl_2S$=179.06 Bp 114°C/8mmHg(Lit.) Mp 63°C [17231-94-6] MFCD00041423 Beil. **6**(4)1630 HZ:9 STENCH IRRITANT	**5g 98.00** **25g 268.00**

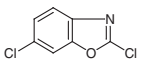
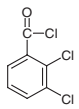
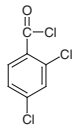
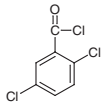
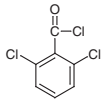
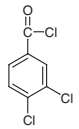
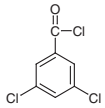
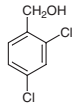
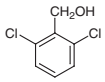
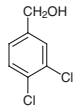
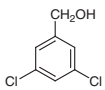
D

			$
	**TCI-D1915**	**4,4'-Dichlorobenzhydrol**, >98.0% (GC) $C_{13}H_{10}Cl_2O$=253.12 Mp 93°C [90-97-1] MFCD00000629 Beil. **6**(4)4676 SDBS 18729	**25g 70.00** **250g 400.00**
	**TCI-D3319**	**2,3-Dichlorobenzoic Acid**, >98.0% (GC)(T) $C_7H_4Cl_2O_2$=191.01 Mp 169°C [50-45-3] Beil. **9**(4)998 RTECS DG6475000 IRRITANT	**5g 55.00** **25g 165.00**
	**TCI-D0337**	**2,4-Dichlorobenzoic Acid**, >95.0% (GC)(T) $C_7H_4Cl_2O_2$=191.01 Mp 162°C [50-84-0] MFCD00002414 Beil. **9**,342 RTECS DG6650000 SDBS 2084 IRRITANT HARMFUL TSCA	**25g 16.80** **500g 99.20**
	**TCI-D0338**	**2,5-Dichlorobenzoic Acid**, >98.0% (GC)(T) $C_7H_4Cl_2O_2$=191.01 Mp 154°C [50-79-3] MFCD00002416 Beil. **9**,342 RTECS DG6825000 SDBS 5591 IRRITANT TSCA	**25g 70.20** **100g 183.60**
	**TCI-D0339**	**2,6-Dichlorobenzoic Acid**, >98.0% (GC)(T) $C_7H_4Cl_2O_2$=191.01 Mp 144°C [50-30-6] MFCD00002418 Beil. **9**,343 RTECS DG7000000 SDBS 10744 IRRITANT	**5g 20.80** **25g 72.80**
	**TCI-D0340**	**3,4-Dichlorobenzoic Acid**, >98.0% (GC)(T) $C_7H_4Cl_2O_2$=191.01 Mp 205°C [51-44-5] MFCD00002492 Beil. **9**,343 RTECS DG7175000 SDBS 3420 IRRITANT TSCA	**25g 28.80** **500g 320.80**
	**TCI-D0341**	**3,5-Dichlorobenzoic Acid**, >98.0% (T) $C_7H_4Cl_2O_2$=191.01 Mp 187°C [51-36-5] MFCD00002494 Beil. **9**,344 RTECS DG7350000 SDBS 3445 IRRITANT	**25g 44.00** **500g 440.00**
	TCI-D2566	**2,5-Dichlorobenzoic Acid Ethyl Ester** *see* Ethyl 2,5-Dichlorobenzoate p. 1187	**5g 47.00** **25g 128.00**
	TCI-D2855	**2,4-Dichlorobenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 2,4-Dichlorobenzoate p. 1700	**5g 36.00**
	**TCI-D3349**	**2,4-Dichlorobenzonitrile**, >98.0% (GC) $C_7H_3Cl_2N$=172.01 Bp 125°C/15mmHg(Lit.) Mp 61°C [6574-98-7] Beil. **9**(3)1376 HZ:6 TOXIC	**5g 65.00**
NEW 	**TCI-D4018**	**2,5-Dichlorobenzonitrile**, >98.0% (GC) $C_7H_3Cl_2N$=172.01 Mp 131°C [21663-61-6] MFCD00019741 Beil. **9**(3)1377	**5g 86.00** **25g 276.00**
	**TCI-D1137**	**2,6-Dichlorobenzonitrile**, >99.0% (GC) $C_7H_3Cl_2N$=172.01 Mp 145°C [1194-65-6] MFCD00001781 Beil. **9**,343 Merck **14**,3042 RTECS DI3500000 SDBS 5573 HARMFUL IRRITANT	**25g 32.00** **500g 242.00**
	**TCI-D3415**	**3,4-Dichlorobenzonitrile**, >98.0% (GC) $C_7H_3Cl_2N$=172.01 Mp 73°C [6574-99-8] MFCD00016379 Beil. **9**(4)1008 HARMFUL IRRITANT	**5g 71.00** **25g 217.00**

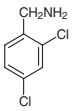
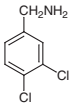
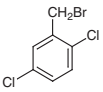
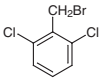
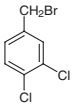
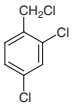
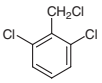
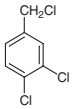
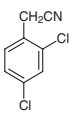
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-D3261**	**3,5-Dichlorobenzonitrile**, >98.0% (GC) $C_7H_3Cl_2N$=172.01 Mp 68°C [6575-00-4] Beil. **9**(4)345 HZ:6 TOXIC IRRITANT	**5g 37.00** **25g 113.00**
	**TCI-D0342**	**2,4-Dichlorobenzophenone**, >97.0% (GC) $C_{13}H_8Cl_2O$=251.11 Mp 47°C [19811-05-3] MFCD00018374 SDBS 6455 IRRITANT	**5g 53.00** **25g 144.00**
	**TCI-D0230**	**2,4'-Dichlorobenzophenone**, >99.0% (GC) $C_{13}H_8Cl_2O$=251.11 Bp 214°C/22mmHg(Lit.) Mp 64°C [85-29-0] MFCD00038744 Beil. **7**(3)2075 SDBS 6456 TSCA	**25g 22.00** **500g 208.00**
	**TCI-D3574**	**3,4-Dichlorobenzophenone**, >98.0% (GC) $C_{13}H_8Cl_2O$=251.11 Mp 103°C [6284-79-3] MFCD00000552 Beil. **7**(3)2075	**25g 102.00**
	**TCI-D1621**	**4,4'-Dichlorobenzophenone** $C_{13}H_8Cl_2O$=251.11 Mp 147°C [90-98-2] MFCD00000623 Beil. **7**,420 RTECS DJ0525000 SDBS 12986 TSCA	**25g 26.40** **500g 208.00**
	**TCI-D0343**	**2,5-Dichloro-1,4-benzoquinone**, >98.0% (T) $C_6H_2Cl_2O_2$=176.98 Mp 161°C [615-93-0] MFCD00041736 Beil. **7**(3)3376 RTECS DK3990000 SDBS 10245 TSCA	**1g 33.60** **5g 97.60**
	**TCI-D0344**	**2,6-Dichloro-1,4-benzoquinone**, >98.0% (T) $C_6H_2Cl_2O_2$=176.98 Mp 122°C [697-91-6] MFCD00037159 Beil. **7**(3)3376 RTECS DK4000000 SDBS 10081 IRRITANT TSCA	**1g 34.40** **5g 89.60**
	**TCI-D3801**	**2,6-Dichlorobenzothiazole**, >98.0% (GC) $C_7H_3Cl_2NS$=204.07 Mp 98°C [3622-23-9] MFCD00044101 Beil. **27**(4)1073	**1g 58.50** **5g 186.30**
	**TCI-D0428**	**2,4-Dichlorobenzotrichloride**, >99.0% (GC) $C_7H_3Cl_5$=264.35 Bp 159°C/20mmHg(Lit.) Mp 49°C [13014-18-1] MFCD00018818 RTECS CZ5475020 SDBS 5578 HZ:8 CORROSIVE TSCA	**25g 17.00** **500g 124.00**
	**TCI-D2481**	**3,4-Dichlorobenzotrichloride** $C_7H_3Cl_5$=264.35 Frp 26°C [13014-24-9] MFCD00018820 Beil. **5**(4)824 RTECS CZ5475000 SDBS 16613 HZ:8 CORROSIVE TSCA	**25g 21.00** **500g 135.00**
	**TCI-D1316**	**2,4-Dichlorobenzotrifluoride**, >98.0% (GC) $C_7H_3Cl_2F_3$=215.00 Bp 118°C Fp 72°C d 1.49 [320-60-5] MFCD00000582 RTECS CZ5566877 SDBS 5571 HZ:8 CORROSIVE COMBUSTIBLE LIQUID TSCA	**25g 29.60**
	**TCI-D1318**	**2,5-Dichlorobenzotrifluoride**, >98.0% (GC) $C_7H_3Cl_2F_3$=215.00 Fp 76°C d 1.49 [320-50-3] MFCD00000608 RTECS CZ5553755 SDBS 5572 HZ:8 CORROSIVE COMBUSTIBLE LIQUID	**5g 40.80** **25g 122.40**
	**TCI-D1865**	**3,4-Dichlorobenzotrifluoride**, >95.0% (GC) $C_7H_3Cl_2F_3$=215.00 Bp 173°C Fp 65°C d 1.49 [328-84-7] MFCD00000555 Beil. **5**(3)698 RTECS CZ5527510 SDBS 22706 COMBUSTIBLE LIQUID LACHRYMATOR TSCA	**25g 20.00** **500g 157.00**

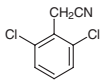
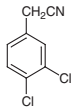
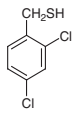
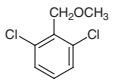
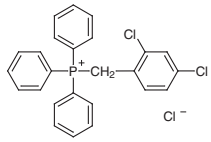
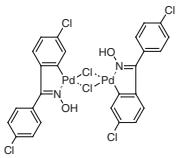
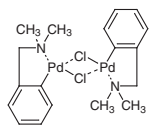
D

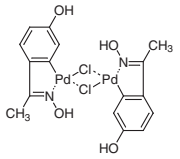
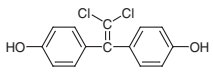
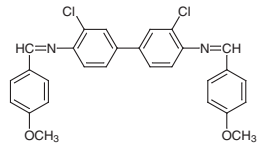
			$
	**TCI-D3459**	**2,6-Dichlorobenzoxazole**, >98.0% (GC) $C_7H_3Cl_2NO$=188.01 Bp 110°C/13mmHg(Lit.) Mp 50°C [3621-82-7] MFCD07368635 IRRITANT	5g 81.00 25g 247.00
	**TCI-D3206**	**2,3-Dichlorobenzoyl Chloride**, >98.0% (GC)(T) $C_7H_3Cl_3O$=209.45 Frp 29°C(Lit.) Bp 140°C/14mmHg(Lit.) [2905-60-4] HZ:8 CORROSIVE TSCA	25g 31.00 500g 245.00
	**TCI-D0345**	**2,4-Dichlorobenzoyl Chloride**, >95.0% (T) $C_7H_3Cl_3O$=209.45 Frp 20°C Fp 137°C [89-75-8] MFCD00000661 Beil. **9**,342 RTECS DM6636733 SDBS 4277 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE TSCA	25g 21.60 500g 172.80
	**TCI-D2953**	**2,5-Dichlorobenzoyl Chloride**, >98.0% (GC) $C_7H_3Cl_3O$=209.45 Frp 23°C Bp 95°C/1mmHg(Lit.) [2905-61-5] MFCD00035821 HZ:8 CORROSIVE TSCA	5g 90.00 25g 297.00
	**TCI-D2064**	**2,6-Dichlorobenzoyl Chloride**, >98.0% (GC) $C_7H_3Cl_3O$=209.45 Bp 127°C/18mmHg Fp 147°C d 1.47 [4659-45-4] MFCD00000662 Beil. **9**(3)1377 SDBS 12987 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE	25g 63.00 500g 530.00
	**TCI-D0346**	**3,4-Dichlorobenzoyl Chloride**, >98.0% (GC) $C_7H_3Cl_3O$=209.45 Frp 30°C [3024-72-4] MFCD00000672 Beil. **9**,344 SDBS 4450 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE TSCA	25g 51.30 500g 384.30
	**TCI-D1404**	**3,5-Dichlorobenzoyl Chloride**, >95.0% (GC) $C_7H_3Cl_3O$=209.45 Frp 24°C [2905-62-6] MFCD00009817 RTECS DM6636766 SDBS 4449 HZ:8 CORROSIVE TSCA	25g 28.00 500g 206.00
	TCI-D2425	**2,3-Dichlorobenzyl Alcohol**, >98.0% (GC) $C_7H_6Cl_2O$=177.02 Mp 86°C [38594-42-2] MFCD00238581 SDBS 19703	5g 95.20
	**TCI-D1837**	**2,4-Dichlorobenzyl Alcohol**, >95.0% (GC) $C_7H_6Cl_2O$=177.02 Bp 150°C/25mmHg(Lit.) Mp 59°C [1777-82-8] MFCD00004606 Merck **14**,3060 RTECS DO0890000 SDBS 12988	25g 45.90
	**TCI-D1747**	**2,6-Dichlorobenzyl Alcohol**, >98.0% (GC) $C_7H_6Cl_2O$=177.02 Mp 98°C [15258-73-8] MFCD00004609 RTECS DO0900000 SDBS 12989 IRRITANT	25g 86.40
	**TCI-D1748**	**3,4-Dichlorobenzyl Alcohol**, >98.0% (GC) $C_7H_6Cl_2O$=177.02 Bp 130°C/3mmHg(Lit.) Mp 38°C [1805-32-9] MFCD00004633 Beil. **6**,445 SDBS 15299 HARMFUL	25g 94.00
	**TCI-D3791**	**3,5-Dichlorobenzyl Alcohol**, >98.0% (GC) $C_7H_6Cl_2O$=177.02 Mp 79°C [60211-57-6] MFCD00004634 Beil. **6**(3)1558	5g 95.20 25g 313.60

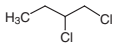
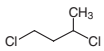
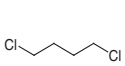
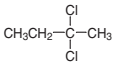
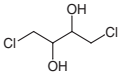
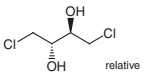
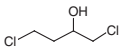
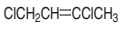
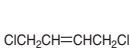
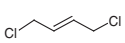
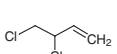
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-D2924	**2,3-Dichlorobenzylamine**, >98.0% (GC)(T) $C_7H_7Cl_2N$=176.04 Bp 140°C(Lit.) Fp 105°C d 1.34 [39226-95-4] MFCD00047927 HZ:8 CORROSIVE	**5g 119.20**
	**TCI-D1740**	**2,4-Dichlorobenzylamine**, >98.0% (T) $C_7H_7Cl_2N$=176.04 d 1.33 [95-00-1] MFCD00008109 SDBS 12992 HZ:8 CORROSIVE TSCA	**5g 43.20** **25g 128.70**
	**TCI-D2451**	**3,4-Dichlorobenzylamine**, >98.0% (GC)(T) $C_7H_7Cl_2N$=176.04 Bp 140°C/17mmHg(Lit.) d 1.33 [102-49-8] MFCD00008114 Beil. **12**(4)2386 SDBS 12993 HZ:8 CORROSIVE TSCA	**5g 47.20** **25g 134.40**
	TCI-D2920	**2,3-Dichlorobenzyl Bromide**, >98.0% (GC)(T) $C_7H_5BrCl_2$=239.92 Bp 144°C/31mmHg(Lit.) [57915-78-3] MFCD03701317 HZ:8 CORROSIVE LACHRYMATOR	**5g 56.00** **25g 159.00**
	**TCI-D3548**	**2,5-Dichlorobenzyl Bromide**, >98.0% (GC) $C_7H_5BrCl_2$=239.92 Bp 138°C/14mmHg(Lit.) Mp 42°C [85482-13-9] MFCD00236034 SDBS 52175 HZ:8 CORROSIVE LACHRYMATOR	**5g 77.40** **25g 270.00**
	**TCI-D1749**	**2,6-Dichlorobenzyl Bromide**, >98.0% (GC) $C_7H_5BrCl_2$=239.92 Bp 135°C/10mmHg(Lit.) Mp 57°C [20443-98-5] MFCD00000577 RTECS XS7966000 SDBS 18131 HZ:8 CORROSIVE LACHRYMATOR	**25g 57.60**
	**TCI-D3700**	**3,4-Dichlorobenzyl Bromide**, >98.0% (GC) $C_7H_5BrCl_2$=239.92 Bp 86°C/3mmHg(Lit.) d 1.69 [18880-04-1] MFCD00041363 HZ:8 CORROSIVE TOXIC LACHRYMATOR	**25g 92.00**
	TCI-D2060	**2,3-Dichlorobenzyl Chloride**, >98.0% (GC) $C_7H_5Cl_3$=195.47 Bp 255°C d 1.43 [3290-01-5] MFCD00035817 SDBS 11501 HZ:8 CORROSIVE	**5g 69.00** **25g 210.00**
	**TCI-T0400**	**2,4-Dichlorobenzyl Chloride**, >98.0% (GC) $C_7H_5Cl_3$=195.47 Bp 248°C(Lit.) d 1.41 [94-99-5] MFCD00000895 SDBS 3476 HZ:8 CORROSIVE HARMFUL LACHRYMATOR TSCA	**25g 17.00** **500g 119.00**
	**TCI-D1750**	**2,6-Dichlorobenzyl Chloride**, >98.0% (GC) $C_7H_5Cl_3$=195.47 Bp 119°C/10mmHg(Lit.) Mp 38°C [2014-83-7] MFCD00000897 Beil. **5**(3)699 SDBS 13768 HZ:8 CORROSIVE LACHRYMATOR	**25g 41.60** **250g 259.20**
	**TCI-T0401**	**3,4-Dichlorobenzyl Chloride**, >97.0% (GC) $C_7H_5Cl_3$=195.47 Bp 241°C(Lit.) Fp 155°C d 1.42 [102-47-6] MFCD00000906 Beil. **5**(4)820 SDBS 3477 HZ:8 CORROSIVE LACHRYMATOR TSCA	**25g 31.00** **500g 215.00**
	TCI-D2945	**2,3-Dichlorobenzyl Cyanide**, >98.0% (GC) $C_8H_5Cl_2N$=186.04 Bp 115°C/1mmHg(Lit.) Mp 70°C [3218-45-9] MFCD01861392 HARMFUL IRRITANT	**25g 154.00**
	**TCI-D1792**	**2,4-Dichlorobenzyl Cyanide**, >98.0% (GC) $C_8H_5Cl_2N$=186.04 Mp 61°C [6306-60-1] MFCD00001899 Beil. **9**(4)1678 SDBS 13008 HARMFUL IRRITANT	**25g 56.00**

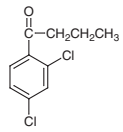
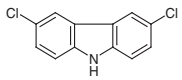
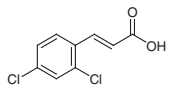
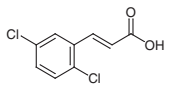
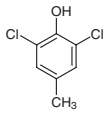
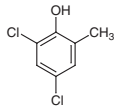
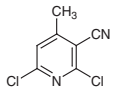
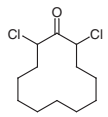
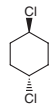
D

				$
	TCI-D1793	**2,6-Dichlorobenzyl Cyanide**, >98.0% (GC) $C_8H_5Cl_2N$=186.04 Mp 76°C [3215-64-3] MFCD00001901 SDBS 13009 HARMFUL IRRITANT	25g	73.60
	TCI-D1794	**3,4-Dichlorobenzyl Cyanide**, >98.0% (GC) $C_8H_5Cl_2N$=186.04 Bp 171°C/12mmHg(Lit.) Mp 40°C [3218-49-3] MFCD00001909 Beil. **9**(3)2272 SDBS 18357 HARMFUL IRRITANT	25g	64.80
	TCI-D2198	**2,4-Dichlorobenzyl Mercaptan**, >97.0% (GC) $C_7H_6Cl_2S$=193.09 Bp 115°C/2mmHg(Lit.) d 1.36 [59293-67-3] MFCD00039650 Beil. **6**(4)2782 HZ:6 TOXIC IRRITANT STENCH	5g 25g	86.00 299.00
	TCI-D2109	**2,6-Dichlorobenzyl Methyl Ether** $C_8H_8Cl_2O$=191.05 Bp 125°C/8mmHg(Lit.) d 1.28 [33486-90-7] MFCD00000578 SDBS 18969 IRRITANT	25g	108.00
	TCI-M1769	**1-[2-(2,4-Dichlorobenzyloxy)-2-(2,4-dichlorophenyl)ethyl]-1*H*-imidazole Nitrate**, >98.0% (T) *see* Miconazole Nitrate p. 1800	5g 25g	86.00 256.00
	TCI-D2907	**(2,4-Dichlorobenzyl)triphenylphosphonium Chloride**, >98.0% (HPLC)(T) $C_{25}H_{20}Cl_3P$=457.76 Mp 249°C(Lit.) [2492-23-1] MFCD00031641 RTECS TA2200000 IRRITANT HYGROSCOPIC	25g	98.00
	TCI-D1541	**3,3'-Dichlorobiphenyl-4,4'-diyl Diisocyanate** *see* 3,3'-Dichloro-4,4'-diisocyanatobiphenyl p. 863	5g 25g	131.00 381.00
	TCI-B1676	**Dichlorobis(acetonitrile)palladium(II)**, >98.0% (T) *see* Bis(acetonitrile)palladium(II) Dichloride p. 287	1g 5g	88.00 308.00
	TCI-A1479	**Di-μ-chlorobis[(η-allyl)palladium(II)]**, >97.0% (T) *see* Allylpalladium(II) Chloride Dimer p. 76	500mg 1g	74.40 111.20
	TCI-B1668	**Dichlorobis(benzonitrile)palladium(II)**, >95.0% (T) *see* Bis(benzonitrile)palladium(II) Dichloride p. 293	1g 5g	68.80 211.20
	TCI-D3806	**Di-μ-chlorobis[5-chloro-2-[(4-chlorophenyl)(hydroxyimino)methyl]phenyl]palladium(II) Dimer**, >95.0% (T) $C_{26}H_{16}Cl_6N_2O_2Pd_2$=813.97 [287410-78-0] MFCD09038424	250mg 1g	76.00 193.00
	TCI-D2751	**Di-μ-chloro-bis[chloro(*p*-cymene)ruthenium(II)]**, >95.0% (T) *see* Dichloro(*p*-cymene)ruthenium(II) Dimer p. 862	1g 5g	78.40 244.80
	TCI-P1295	**1,3-Dichloro-2,2-bis(chloromethyl)propane**, >98.0% (GC) *see* Pentaerythrityl Tetrachloride p. 1938	5g 25g	46.00 134.00
	TCI-B0132	**1,1-Dichloro-2,2-bis(4-chlorophenyl)ethane**, >98.0% (GC) *see* 2,2-Bis(4-chlorophenyl)-1,1-dichloroethane p. 302	5g	47.00
	TCI-B3160	**Dichloro[1,1'-bis(di-*tert*-butylphosphino)ferrocene]palladium(II)**, >98.0% (T) *see* [1,1'-Bis(di-*tert*-butylphosphino)ferrocene]palladium(II) Dichloride p. 306	1g 5g	262.00 915.00
	TCI-D3847	**Di-μ-chlorobis[2-[(dimethylamino)methyl]phenyl-*C*,*N*]dipalladium(II)**, >97.0% (T) $C_{18}H_{24}Cl_2N_2Pd_2$=552.14 [18987-59-2] MFCD00167386	1g	68.80

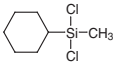
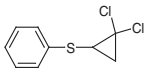
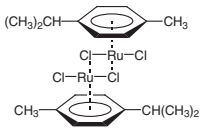
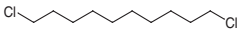
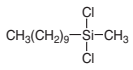
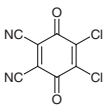
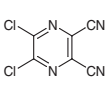
				$
	TCI-B3067	**Dichloro[(*R*)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl]ruthenium(II)** *see* [(*R*)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl]ruthenium(II) Dichloride p. 313	250mg	208.00
	TCI-B3068	**Dichloro[(*S*)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl]ruthenium(II)** *see* [(*S*)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl]ruthenium(II) Dichloride p. 314	250mg	208.00
	TCI-B2031	**Dichloro[1,4-bis(diphenylphosphino)butane]palladium(II)**, >96.0% (T) *see* [1,4-Bis(diphenylphosphino)butane]palladium(II) Dichloride p. 314	1g 5g	129.00 424.00
	TCI-B2225	**Dichloro[1,2-bis(diphenylphosphino)ethane]nickel(II)**, >96.0% (T) *see* [1,2-Bis(diphenylphosphino)ethane]nickel(II) Dichloride p. 314	1g 5g 25g	32.00 83.00 267.00
	TCI-B2016	**Dichloro[1,2-bis(diphenylphosphino)ethane]palladium(II)**, >98.0% (T) *see* [1,2-Bis(diphenylphosphino)ethane]palladium(II) Dichloride p. 314	1g 5g	74.40 234.40
	TCI-B3374	**Dichloro[1,1'-bis(diphenylphosphino)ferrocene]cobalt(II)**, >98.0% (T) *see* [1,1'-Bis(diphenylphosphino)ferrocene]cobalt(II) Dichloride p. 315	1g 5g	81.60 332.00
	TCI-B2226	**Dichloro[1,1'-bis(diphenylphosphino)ferrocene]nickel(II)**, >98.0% (T) *see* [1,1'-Bis(diphenylphosphino)ferrocene]nickel(II) Dichloride p. 315	1g 5g	72.00 259.20
	TCI-B2064	**Dichloro[1,1'-bis(diphenylphosphino)ferrocene]palladium(II)**, Dichloromethane Adduct, >98.0% (ABS)(T) *see* [1,1'-Bis(diphenylphosphino)ferrocene]palladium(II) Dichloride p. 315	1g 5g 25g	63.20 206.40 768.80
	TCI-B1313	**Dichloro[1,3-bis(diphenylphosphino)propane]nickel(II)**, >98.0% (T) *see* [1,3-Bis(diphenylphosphino)propane]nickel(II) Dichloride p. 316	5g 25g	77.40 268.20
	TCI-B2192	**Dichloro[1,3-bis(diphenylphosphino)propane]palladium(II)**, >98.0% (T) *see* [1,3-Bis(diphenylphosphino)propane]palladium(II) Dichloride p. 316	1g 5g	82.80 265.50
	TCI-B2244	**Dichlorobis(ethylenediamine)palladium(II)**, >98.0% (T) *see* Bis(ethylenediamine)palladium(II) Dichloride p. 317	1g	210.00
	TCI-D3807	**Di-μ-chlorobis[5-hydroxy-2-[1-(hydroxyimino)ethyl]phenyl]palladium(II) Dimer**, >95.0% (T) $C_{16}H_{16}Cl_2N_2O_4Pd_2$=584.05 [419581-64-9] MFCD08705289	250mg 1g	65.00 165.00
	TCI-D3223	**1,1-Dichloro-2,2-bis(4-hydroxyphenyl)ethylene**, >98.0% (GC) $C_{14}H_{10}Cl_2O_2$=281.13 Mp 216°C [14868-03-2] Beil. **6**(4)6830 TSCA	5g	132.00
	TCI-B0878	**3,3'-Dichloro-*N*,*N*'-bis(4-methoxybenzylidene)benzidine**, >98.0% (T) $C_{28}H_{22}Cl_2N_2O_2$=489.40 [3540-78-1] MFCD00059294 SDBS 26914 HARMFUL IRRITANT	25g	204.00
	TCI-B2161	**Dichlorobis(methyldiphenylphosphine)palladium(II)**, >96.0% (T) *see* Bis(methyldiphenylphosphine)palladium(II) Dichloride p. 335	1g 5g	72.80 238.40
NEW	TCI-B3534	**Dichlorobis(tricyclohexylphosphine)nickel(II)**, >95.0% (T) *see* Bis(tricyclohexylphosphine)nickel(II) Dichloride p. 349	1g	83.00
	TCI-B2055	**Dichlorobis(tricyclohexylphosphine)palladium(II)**, >97.0% (T) *see* Bis(tricyclohexylphosphine)palladium(II) Dichloride p. 349	1g 5g	74.40 271.20
	TCI-B1571	**Dichlorobis(triphenylphosphine)nickel(II)**, >96.0% (T) *see* Bis(triphenylphosphine)nickel(II) Dichloride p. 357	10g 100g	41.00 196.00
	TCI-B1667	**Dichlorobis(triphenylphosphine)palladium(II)**, >98.0% (T) *see* Bis(triphenylphosphine)palladium(II) Dichloride p. 357	1g 5g 25g	43.20 135.00 528.30

				$
	TCI-B2026	**Dichlorobis(tri-*o*-tolylphosphine)palladium(II)** *see* Bis(tri-*o*-tolylphosphine)palladium(II) Dichloride p. 358	1g	59.20
	TCI-B1659	**1,2-Dichloro-4-bromobutane**, >95.0% (GC) *see* 1-Bromo-3,4-dichlorobutane p. 402	25g	178.00
	TCI-D0347	**1,2-Dichlorobutane**, >95.0% (GC) $C_4H_8Cl_2$=127.01 Bp 124°C Fp 27°C d 1.12 [616-21-7] MFCD00013676 Beil. **1**(4)250 SDBS 4044 HZ:3 FLAMMABLE LIQUID TSCA	10g 25g	72.00 125.60
	TCI-D0348	**1,3-Dichlorobutane**, >98.0% (GC) $C_4H_8Cl_2$=127.01 Bp 134°C Fp 31°C d 1.12 [1190-22-3] MFCD00000870 Beil. **1**(4)250 SDBS 4046 HZ:3 FLAMMABLE LIQUID LACHRYMATOR IRRITANT TSCA	25g	91.80
	TCI-D0349	**1,4-Dichlorobutane**, >98.0% (GC) $C_4H_8Cl_2$=127.01 Bp 155°C Fp 53°C d 1.14 [110-56-5] MFCD00001011 Beil. **1**(4)250 SDBS 1277 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 500mL	13.60 60.80
	TCI-D1106	**2,2-Dichlorobutane**, >90.0% (GC) $C_4H_8Cl_2$=127.01 Bp 104°C Fp 27°C d 1.09 [4279-22-5] MFCD00013669 Beil. **1**(4)251 HZ:3 FLAMMABLE LIQUID TSCA	10mL	155.00
	TCI-D0350	**2,3-Dichlorobutane**, >95.0% (GC) $C_4H_8Cl_2$=127.01 Fp 18°C d 1.12 [7581-97-7] MFCD00000866 Beil. **1**(4)251 SDBS 4051 HZ:3 FLAMMABLE LIQUID IRRITANT HARMFUL SENSITIZER TSCA	10g	75.00
	TCI-D3423	**DL-1,4-Dichloro-2,3-butanediol**, >98.0% (GC) $C_4H_8Cl_2O_2$=159.01 Bp 152°C/30mmHg(Lit.) Mp 77°C [2419-73-0] Beil. **1**(3)2181 TSCA	5g 25g	108.00 376.00
	TCI-D3409	***meso*-1,4-Dichloro-2,3-butanediol**, >98.0% (GC) $C_4H_8Cl_2O_2$=159.01 Mp 128°C [7268-35-1] Beil. **1**(4)2531	5g	149.00
	TCI-D2194	**1,4-Dichloro-2-butanol**, >97.0% (GC) $C_4H_8Cl_2O$=143.01 d 1.29 [2419-74-1] MFCD00191343 Beil. **1**(4)1578 SDBS 19322 IRRITANT HARMFUL	10g	214.00
	TCI-D0351	**1,3-Dichloro-2-butene**, (*cis*- and *trans*- mixture), >95.0% (GC) $C_4H_6Cl_2$=124.99 Fp 27°C d 1.16 [926-57-8] MFCD00000861 Beil. **1**(4)786 Fieser **10**,134 RTECS EM4760000 HZ:8 FLAMMABLE LIQUID CORROSIVE TOXIC LACHRYMATOR TSCA	25g	97.00
	TCI-D0352	**1,4-Dichloro-2-butene**, (*cis*- and *trans*- mixture), >95.0% (GC) $C_4H_6Cl_2$=124.99 Bp 159°C(Lit.) Fp 54°C d 1.19 [764-41-0] MFCD00000988 Beil. **1**(4)787 Fieser **10**,134 RTECS EM4900000 0 ~ 10 °C HZ:6 CORROSIVE COMBUSTIBLE LIQUID TOXIC CARCINOGEN TSCA	25g 500g	40.00 388.00
	TCI-D2449	***cis*-1,4-Dichloro-2-butene**, >95.0% (GC) $C_4H_6Cl_2$=124.99 Bp 155°C(Lit.) Fp 55°C d 1.19 [1476-11-5] MFCD00062950 Beil. **1**(3)743 Fieser **10**,134 0 ~ 10 °C HZ:6 HIGHLY TOXIC CORROSIVE COMBUSTIBLE LIQUID POSSIBLE CARCINOGEN TSCA	5g 25g	38.00 102.00
	TCI-D1624	***trans*-1,4-Dichloro-2-butene**, >95.0% (GC) $C_4H_6Cl_2$=124.99 Bp 155°C(Lit.) Fp 53°C d 1.19 [110-57-6] MFCD00000988 Beil. **1**(3)743 RTECS EM4903000 SDBS 2398 0 ~ 10 °C HZ:6 HIGHLY TOXIC COMBUSTIBLE LIQUID CORROSIVE POSSIBLE CARCINOGEN TSCA	5g 25g	61.20 182.70
	TCI-D1072	**3,4-Dichloro-1-butene**, >99.0% (GC) $C_4H_6Cl_2$=124.99 Bp 122°C Fp 28°C d 1.16 [760-23-6] MFCD00000947 Beil. **1**(4)772 RTECS EM4740000 SDBS 1281 HZ:3 FLAMMABLE LIQUID CORROSIVE LACHRYMATOR TSCA	25g	31.20
	TCI-B1659	**3,4-Dichlorobutyl Bromide**, >95.0% (GC) *see* 1-Bromo-3,4-dichlorobutane p. 402	25g	178.00
	TCI-B0929	**4,4'-Dichlorobutyl Ether**, >98.0% (GC) *see* Bis(4-chlorobutyl) Ether p. 300	25mL 500mL	62.00 591.00

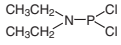
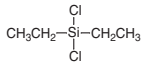
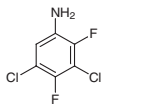
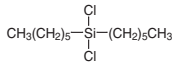
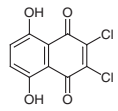
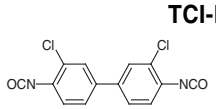
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-D1528	**1,4-Dichloro-2-butyne**, >95.0% (GC) $C_4H_4Cl_2$=122.98 Bp 166°C(Lit.) Fp 160°C d 1.27 [821-10-3] MFCD00000981 Beil. **1**(4)973 RTECS ER9600000 SDBS 5299 0 ~ 10 °C HZ:6 TOXIC IRRITANT LACHRYMATOR LIGHT SENSITIVE TSCA	5g 36.00 25g 116.80
	**TCI-D3468**	**2',4'-Dichlorobutyrophenone**, >96.0% (GC) $C_{10}H_{10}Cl_2O$=217.09 Bp 141°C/12mmHg(Lit.) d 1.23 [66353-47-7] SDBS 51723	25g 57.00
	**TCI-D3751**	**3,6-Dichlorocarbazole**, >96.0% (GC) $C_{12}H_7Cl_2N$=236.10 Mp 208°C [5599-71-3] MFCD00218271 Beil. **20**(5)8,49 IRRITANT	1g 33.00 5g 115.00
	TCI-C1358	**Dichloro(chloromethyl)methylsilane**, >97.0% (GC) *see* Chloromethyl(dichloro)methylsilane p. 644	25g 88.80
	**TCI-D2588**	***trans*-2,4-Dichlorocinnamic Acid** $C_9H_6Cl_2O_2$=217.05 [20595-45-3] MFCD00004373 Beil. **9**(3)2730 RTECS GD8575000 IRRITANT	5g 55.20 25g 168.80
	**TCI-D3794**	***trans*-2,5-Dichlorocinnamic Acid**, >96.0% (GC)(T) $C_9H_6Cl_2O_2$=217.05 Mp 192°C [20595-47-5] MFCD03002786 Beil. **9**(3)2730	5g 59.00 25g 176.00
	**TCI-D2173**	**2,6-Dichloro-*p*-cresol**, >96.0% (GC) $C_7H_6Cl_2O$=177.02 Frp 34°C [2432-12-4] MFCD00134679 Beil. **6**(4)2141 SDBS 19163 HZ:8 CORROSIVE HARMFUL TSCA	1g 111.00 5g 382.00
	**TCI-D0353**	**4,6-Dichloro-*o*-cresol**, >98.0% (GC) $C_7H_6Cl_2O$=177.02 Bp 225°C(Lit.) Mp 53°C [1570-65-6] MFCD00019988 Beil. **6**(4)2001 SDBS 5644 HZ:6 TOXIC CORROSIVE	5g 231.00
	TCI-A1928	**2,6-Dichloro-4-cyanoaniline**, >98.0% (GC) *see* 4-Amino-3,5-dichlorobenzonitrile p. 110	1g 40.00 5g 123.00
NEW	**TCI-D3972**	**2,6-Dichloro-3-cyano-5-fluoropyridine**, >98.0% (GC) *see* 2,6-Dichloro-5-fluoro-3-pyridinecarbonitrile p. 867	5g 52.00 25g 175.00
	**TCI-D3346**	**2,6-Dichloro-3-cyano-4-methylpyridine**, >98.0% (GC) $C_7H_4Cl_2N_2$=187.02 Bp 118°C/5mmHg(Lit.) Mp 111°C [875-35-4] MFCD00052633 Beil. **22**(5)2,347 HZ:6 TOXIC IRRITANT	5g 78.00 25g 226.00
	**TCI-D2911**	**2,12-Dichlorocyclododecanone**, >98.0% (GC) $C_{12}H_{20}Cl_2O$=251.19 MFCD04117917 0 ~ 10 °C HARMFUL IRRITANT	1g 123.00
	TCI-D2230	***trans*-1,2-Dichlorocyclohexane**, >96.0% (GC) $C_6H_{10}Cl_2$=153.05 Bp 69°C/11mmHg(Lit.) Fp 66°C d 1.18 [822-86-6] MFCD00003824 Beil. **5**(4)51 SDBS 23374 COMBUSTIBLE LIQUID	5g 64.80 25g 198.40
	**TCI-D1425**	***trans*-1,4-Dichlorocyclohexane**, >99.0% (GC) $C_6H_{10}Cl_2$=153.05 Bp 60°C/3mmHg(Lit.) Mp 103°C [16890-91-8] MFCD00070474	5g 162.00

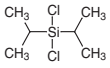
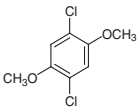
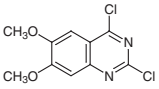
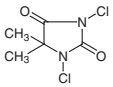
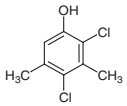
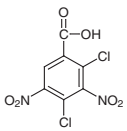
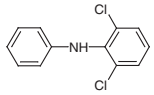
D

				$
	TCI-C1399	**Dichlorocyclohexylmethylsilane**, >95.0% (GC) $C_7H_{14}Cl_2Si$=197.17 Bp 202°C Fp 66°C d 1.09 [5578-42-7] MFCD00046333 Beil. **16**(4)1511 SDBS 19615 HZ:8 CORROSIVE COMBUSTIBLE LIQUID MOISTURE SENSITIVE TSCA	25g	103.00
	TCI-D2604	**Dichloro(1,5-cyclooctadiene)palladium(II)**, >98.0% (T) $C_8H_{12}Cl_2Pd$=285.50 [12107-56-1] MFCD00012412 Beil. **5**(4)404 HYGROSCOPIC IRRITANT MOISTURE SENSITIVE TSCA	1g 5g	125.60 489.60
	TCI-D3592	**Dichloro(1,5-cyclooctadiene)platinum(II)** $C_8H_{12}Cl_2Pt$=374.17 [12080-32-9] MFCD00012413 IRRITANT HYGROSCOPIC TSCA	200mg 1g	58.40 160.80
	TCI-D2910	**2,8-Dichlorocyclooctanone**, >98.0% (GC) $C_8H_{12}Cl_2O$=195.08 Bp 110°C/2mmHg(Lit.) Mp 43°C(Lit.) [108249-93-0] MFCD06797089 0 ~ 10 °C IRRITANT	1g	123.00
	TCI-D2660	**2,2-Dichlorocyclopropyl Phenyl Sulfide**, >97.0% (GC) $C_9H_8Cl_2S$=219.12 d 1.30 [63289-85-0] MFCD00800592 SDBS 41281	1g	65.00
	TCI-D2751	**Dichloro(*p*-cymene)ruthenium(II) Dimer**, >95.0% (T) $C_{20}H_{28}Cl_4Ru_2$=612.38 [52462-29-0] MFCD00064793 HARMFUL IRRITANT	1g 5g	78.40 244.80
	TCI-D0247	**1,10-Dichlorodecane**, >97.0% (GC) $C_{10}H_{20}Cl_2$=211.17 Frp 14°C Bp 102°C/1mmHg(Lit.) Fp 146°C d 1.00 [2162-98-3] MFCD00000957 Beil. **1**(3)522 SDBS 6832 HZ:9 ENVIRONMENTAL HAZARD IRRITANT TSCA	25g 500g	32.00 285.60
	TCI-D2348	**Dichlorodecylmethylsilane**, >97.0% (GC) $C_{11}H_{24}Cl_2Si$=255.30 Bp 129°C/5mmHg Fp 120°C d 0.96 [18051-88-2] MFCD00053194 Beil. **4**(4)4182 SDBS 19618 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	25mL	119.00
	TCI-M0609	**3,3'-Dichloro-4,4'-diaminodiphenylmethane**, >98.0% (T) *see* 4,4'-Methylenebis(2-chloroaniline) p. 1707	25g 500g	14.40 64.00
	TCI-D1465	**3,6-Dichloro-1,2-diazine**, >98.0% (GC) *see* 3,6-Dichloropyridazine p. 883	25g 500g	28.00 270.00
	TCI-D3704	**Dichloro[di-*tert*-butyl(chloro)phosphine]palladium(II) Dimer**, >97.0% (T) *see* [Di-*tert*-butyl(chloro)phosphine]palladium(II) Dichloride Dimer p. 839	100mg	181.00
	TCI-B0929	**4,4'-Dichlorodibutyl Ether**, >98.0% (GC) *see* Bis(4-chlorobutyl) Ether p. 300	25mL 500mL	62.00 591.00
	TCI-D2189	**1,2-Dichloro-4,5-dicyanobenzene**, >98.0% (GC)(N) *see* 4,5-Dichlorophthalonitrile p. 881	5g 25g	133.00 398.00
	TCI-D1734	**1,4-Dichloro-2,5-dicyanobenzene**, >99.0% (GC) *see* 2,5-Dichloroterephthalonitrile p. 886	1g 5g	171.00 581.00
	TCI-D1070	**2,3-Dichloro-5,6-dicyano-1,4-benzoquinone**, >97.0% (T) $C_8Cl_2N_2O_2$=227.00 Mp 214°C [84-58-2] MFCD00001593 Beil. **10**,902 Merck **14**,3063 Fieser **10**,135 RTECS GU4825000 SDBS 5029 0 ~ 10 °C HZ:6 TOXIC MOISTURE SENSITIVE TSCA	25g 250g	94.00 547.00
	TCI-D2271	**5,6-Dichloro-2,3-dicyanopyrazine**, >98.0% (GC)(N) $C_6Cl_2N_4$=198.99 Mp 183°C [56413-95-7] MFCD00191419 SDBS 19351 HZ:6 TOXIC IRRITANT	10g 25g	119.00 237.00

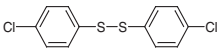
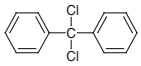
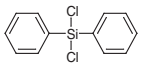
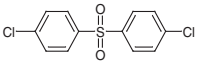
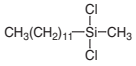
When placing your order, please specify catalog number, unit size, and quantity.

				$
NEW	TCI-S0839	**1-(1,6-Dichloro-1,6-dideoxy-β-D-fructofuranosyl)-4-chloro-4-deoxy-α-D-galactopyranoside**, >98.0% (HPLC) *see* Sucralose p. 2156	5g 25g	37.00 111.00
	TCI-D0354	**2,2-Dichloro-1,1-diethoxyethane**, >95.0% (GC) *see* Dichloroacetal p. 848	25mL	139.00
	TCI-B1210	**2,2'-Dichlorodiethylamine Hydrochloride** *see* Bis(2-chloroethyl)amine Hydrochloride p. 301	25g 500g	32.80 249.60
	TCI-D3244	**Dichloro(diethylamino)phosphine**, >98.0% (GC) $C_4H_{10}Cl_2NP$=174.00 Bp 189°C(Lit.) Fp 83°C d 1.17 [1069-08-5] Beil. **4**(4)419 0 ~ 10 °C HZ:8 CORROSIVE COMBUSTIBLE LIQUID MOISTURE SENSITIVE	5g 25g	101.60 353.60
	TCI-D2279	***trans*-2,3-Dichloro-1,4-diethylene Dioxide**, >96.0% (GC) *see trans*-2,3-Dichloro-1,4-dioxane p. 864	5g 25g	77.00 201.00
	TCI-D0355	**1,2-Dichlorodiethyl Ether**, >90.0% (GC) *see* 1,2-Dichloroethyl Ethyl Ether p. 866	25g	227.00
	TCI-B0472	**2,2'-Dichlorodiethyl Ether**, >99.0% (GC) *see* Bis(2-chloroethyl) Ether p. 301	25g 500g	18.00 35.00
	TCI-D1976	**Dichlorodiethylsilane**, >90.0% (GC) $C_4H_{10}Cl_2Si$=157.11 Bp 129°C Fp 24°C d 1.06 [1719-53-5] MFCD00000493 Beil. **4**(4)4158 RTECS VV3060000 SDBS 18868 HZ:8 CORROSIVE FLAMMABLE LIQUID LACHRYMATOR MOISTURE SENSITIVE TSCA	5g 25g	41.40 122.40
	TCI-D3637	**3,5-Dichloro-2,4-difluoroaniline**, >94.0% (GC) $C_6H_3Cl_2F_2N$=197.99 Mp 75°C [83121-15-7] MFCD00044104 SDBS 52377 IRIRTANT	5g 25g	66.00 204.00
	TCI-D2712	**Dichlorodihexylsilane**, >90.0% (GC) $C_{12}H_{26}Cl_2Si$=269.33 Bp 195°C/50mmHg(Lit.) Fp 88°C d 0.97 [18204-93-8] MFCD00053203 Beil. **4**(4)4181 HZ:8 CORROSIVE HARMFUL MOISTURE SENSITIVE TSCA	5g 25g	100.00 294.00
	TCI-D0413	**4,6-Dichloro-1,3-dihydroxybenzene**, >96.0% (GC) *see* 4,6-Dichlororesorcinol p. 885	25g	78.40
	TCI-C0077	**2,5-Dichloro-3,6-dihydroxy-*p*-benzoquinone**, >98.0% (HPLC)(T) *see* Chloranilic Acid p. 583	25g	60.80
	TCI-M0213	**5,5'-Dichloro-2,2'-dihydroxydiphenylmethane** *see* 2,2'-Methylenebis(4-chlorophenol) p. 1707	25g 500g	25.00 113.00
NEW	TCI-T2802	**2,2-Dichloro-*N*-[(1*R*,2*R*)-1,3-dihydroxy-1-[4-(methylsulfonyl)phenyl]-2-propyl]acetamide**, >98.0% (HPLC)(N) *see* Thiamphenicol p. 2243	5g 25g	52.00 157.00
	TCI-D2421	**2,3-Dichloro-5,8-dihydroxy-1,4-naphthoquinone**, >97.0% (HPLC) $C_{10}H_4Cl_2O_4$=259.04 Mp 201°C [14918-69-5] MFCD00075261 Beil. **8**(4)2948 SDBS 51637 HARMFUL IRRITANT	1g 5g	154.00 500.00
	TCI-C2255	**2,2-Dichloro-*N*-[(1*R*,2*R*)-1,3-dihydroxy-1-(4-nitrophenyl)-2-propyl]acetamide**, >98.0% (HPLC)(T) *see* Chloramphenicol p. 582	25g 250g	43.00 226.00
	TCI-C0077	**2,5-Dichloro-3,6-dihydroxy-*p*-quinone**, >98.0% (HPLC)(T) *see* Chloranilic Acid p. 583	25g	60.80
	TCI-D1541	**3,3'-Dichloro-4,4'-diisocyanatobiphenyl** $C_{14}H_6Cl_2N_2O_2$=305.11 Mp 168°C [5331-87-3] MFCD00059591 HZ:6 TOXIC IRRITANT MOISTURE SENSITIVE	5g 25g	131.00 381.00
	TCI-D2257	**Dichloro(diisopropoxy)titanium**, >95.0% (T) *see* Dichlorotitanium Diisopropoxide p. 887	5g 25g	80.00 242.00

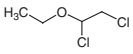
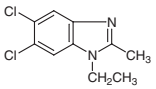
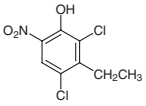
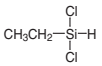
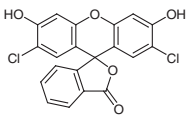
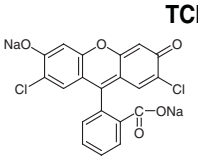
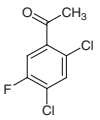
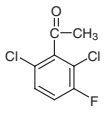
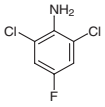
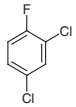
D

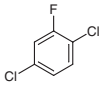
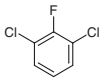
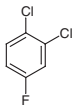
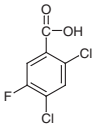
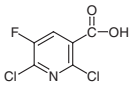
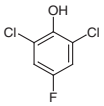
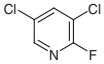
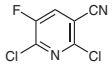
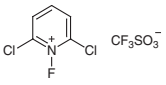
			$
	TCI-D2603	**Dichlorodiisopropylsilane**, >98.0% (GC) $C_6H_{14}Cl_2Si$=185.16 Bp 170°C(Lit.) Fp 43°C d 1.03 [7751-38-4] MFCD00054895 Beil. **4**(4)4171 SDBS 41158 HZ:8 CORROSIVE COMBUSTIBLE LIQUID MOISTURE SENSITIVE	5g 68.00 25g 225.00
	TCI-D3266	**1,4-Dichloro-2,5-dimethoxybenzene**, >97.0% (GC) $C_8H_8Cl_2O_2$=207.05 Bp 262°C(Lit.) Mp 131°C [2675-77-6] Beil. **6**(4)5772 RTECS CZ4750000 HZ:9 ENVIRONMENTAL HAZARD	25g 90.00
	TCI-D3746	**2,4-Dichloro-6,7-dimethoxyquinazoline**, >98.0% (HPLC)(N) $C_{10}H_8Cl_2N_2O_2$=259.09 Mp 175°C [27631-29-29-4] MFCD00051733 Beil. **23**(4)3140 SDBS 52380 IRRITANT	5g 56.80
	TCI-D3245	**Dichloro(dimethylamino)phosphine**, >98.0% (GC) $C_2H_6Cl_2NP$=145.95 Bp 150°C(Lit.) Fp -23°C d 1.26 [683-85-2] Beil. **4**(4)274 HZ:3 FLAMMABLE LIQUID CORROSIVE MOISTURE SENSITIVE	5g 105.60
	TCI-D2233	**1,1-Dichloro-3,3-dimethyl-2-butanone**, >98.0% (GC) *see* 1,1-Dichloropinacolin p. 881	25g 104.00
	TCI-D1645	***asym*-Dichlorodimethyl Ether**, >97.0% (GC) *see* Dichloromethyl Methyl Ether p. 872	25g 44.10 250g 301.50
	TCI-D1783	**1,3-Dichloro-5,5-dimethylhydantoin**, >95.0% (T) $C_5H_6Cl_2N_2O_2$=197.02 Mp 132°C [118-52-5] MFCD00003190 Beil. **24**(2)158 Merck **14**,3065 RTECS MU0700000 SDBS 18324 HZ:5 OXIDIZER EXPLODES WHEN HEATED HARMFUL ENVIRONMENTAL HAZARD TSCA	25g 18.40 500g 86.40
	TCI-D1109	**2,4-Dichloro-3,5-dimethylphenol**, >98.0% (GC) $C_8H_8Cl_2O$=191.05 Mp 93°C [133-53-9] MFCD00019981 Beil. **6**(3)1760 Merck **14**,3076 HZ:8 CORROSIVE TSCA	25g 31.00 500g 247.00
	TCI-D0870	**1,3-Dichloro-2,2-dimethylpropane**, >95.0% (GC) *see* 2,2-Dimethyl-1,3-dichloropropane p. 1030	5g 63.00 25g 179.00
	TCI-D0358	**Dichlorodimethylsilane**, >98.0% (GC) $C_2H_6Cl_2Si$=129.06 Bp 70°C Fp -7°C d 1.08 [75-78-5] MFCD00000491 Beil. **4**(3)1877 Fieser **4**,183 RTECS VV3150000 SDBS 10588 HZ:3 FLAMMABLE LIQUID CORROSIVE WATER REACTIVE LACHRYMATOR TSCA	25mL 16.80 500mL 66.40
	TCI-B0843	**Dichlorodimethyl Sulfide**, >97.0% (GC) *see* Bis(chloromethyl) Sulfide p. 302	5g 101.00 25g 296.00
	TCI-C0979	**2,6-Dichlorodimethyl-sulfoxy-fuchsonedicarboxylic Acid Sodium Salt** *see* Mordant Blue 29 p. 1807	5g 37.60 25g 113.60
	TCI-D0241	**2,6-Dichlorodimethyl-sulfoxy-fuchsonedicarboxylic Acid Sodium Salt** *see* Mordant Blue 29 p. 1807	25g 50.00
	TCI-D1988	**2,4-Dichloro-3,5-dinitrobenzoic Acid** $C_7H_2Cl_2N_2O_6$=281.00 Mp 214°C [52729-03-0] MFCD00010131 IRRITANT	10g 70.40
relative	TCI-D2279	***trans*-2,3-Dichloro-1,4-dioxane**, >96.0% (GC) $C_4H_6Cl_2O_2$=156.99 Bp 82°C/14mmHg(Lit.) d 1.45 [3883-43-0] MFCD00191421 Beil. **19**(5)1,32 RTECS JG9800000 SDBS 8444 HZ:6 TOXIC POSSIBLE CARCINOGEN	5g 77.00 25g 201.00
	TCI-D3778	**2,6-Dichlorodiphenylamine**, >98.0% (GC) $C_{12}H_9Cl_2N$=238.11 Mp 51°C [15307-93-4] MFCD00269648 SDBS 52383	25g 38.00 250g 189.00

When placing your order, please specify catalog number, unit size, and quantity.

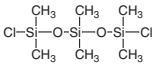
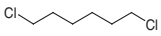
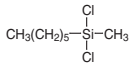
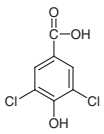
			$
	**TCI-D0360**	**4,4'-Dichlorodiphenyl Disulfide**, >98.0% (GC) $C_{12}H_8Cl_2S_2$=287.22 Bp 180°C/2mmHg(Lit.) Mp 72°C [1142-19-4] MFCD00013642 RTECS JO0766000 SDBS 10978 TSCA	5g 49.00 25g 133.00
	**TCI-D0361**	**α,α-Dichlorodiphenylmethane**, >98.0% (GC) $C_{13}H_{10}Cl_2$=237.12 Bp 193°C/30mmHg(Lit.) d 1.25 [2051-90-3] MFCD00000811 Beil. **5**,590 SDBS 2401 HZ:8 CORROSIVE LACHRYMATOR TSCA	25g 48.60 250g 299.70
	**TCI-D0362**	**Dichlorodiphenylsilane**, >97.0% (GC) $C_{12}H_{10}Cl_2Si$=253.20 Fp 157°C d 1.22 [80-10-4] MFCD00000489 Beil. **16**,910 RTECS VV3190000 SDBS 2147 HZ:8 CORROSIVE LIGHT SENSITIVE MOISTURE SENSITIVE TSCA	25g 24.80 500g 172.80
	**TCI-B0810**	**4,4'-Dichlorodiphenyl Sulfone**, >98.0% (GC) $C_{12}H_8Cl_2O_2S$=287.15 Mp 148°C [80-07-9] MFCD00000619 Beil. **6**,327 RTECS WR3450000 SDBS 7024 TSCA	25g 16.80 500g 136.00
	**TCI-D2349**	**Dichlorododecylmethylsilane**, >95.0% (GC) $C_{13}H_{28}Cl_2Si$=283.35 Bp 127°C/3mmHg(Lit.) Fp 143°C d 0.95 [18407-07-3] MFCD00018082 Beil. **4**(4)4183 SDBS 19619 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	25mL 119.00
	TCI-S0623	**1,1-Dichloroethane**, (1mg/ml in Methanol), [for Water Analysis] $C_2H_4Cl_2$=98.95 [75-34-3] MFCD00013673 Beil. **1**,83 Merck **14**,3810 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT POSSIBLE CARCINOGEN TSCA	1mL 20.00
	TCI-D0363	**1,1-Dichloroethane**, (stabilized with Nitromethane), >95.0% (GC) $C_2H_4Cl_2$=98.95 Bp 57°C Fp -6°C d 1.18 [75-34-3] MFCD00013673 Beil. **1**,83 Merck **14**,3810 RTECS KI0175000 SDBS 3353 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT POSSIBLE CARCINOGEN TSCA	25g 49.00 500g 395.00
	TCI-D0310	**1,2-Dichloroethane**, [for Spectrophotometry], >99.5% (GC) $C_2H_4Cl_2$=98.95 Bp 82°C Fp 17°C d 1.26 [107-06-2] MFCD00000963 Beil. **1**,84 Merck **14**,3797 RTECS KI0525000 SDBS 1280 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT MUTAGEN TSCA	250mL 31.00
	TCI-D0364	**1,2-Dichloroethane**, >99.5% (GC) $C_2H_4Cl_2$=98.95 Bp 82°C Fp 17°C d 1.26 [107-06-2] MFCD00000963 Beil. **1**,84 Merck **14**,3797 RTECS KI0525000 SDBS 1280 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT CARCINOGEN TSCA	25g 16.00 500g 25.00
	TCI-D0312	**2,2-Dichloro-1,1-ethanediol**, >90.0% (T) *see* Dichloroacetaldehyde Hydrate p. 848	25g 237.00
	TCI-C0038	**Di(2-chloroethyl) Carbonate**, >98.0% (GC) *see* Bis(2-chloroethyl) Carbonate p. 301	10g 119.00
	TCI-B0471	**Di(2-chloroethyl) Cellosolve**, >98.0% (GC) *see* 1,2-Bis(2-chloroethoxy)ethane p. 301	25mL 25.00 500mL 81.00
	TCI-S0620	**1,1-Dichloroethylene**, (1mg/ml in Methanol), [for Water Analysis] $C_2H_2Cl_2$=96.94 [75-35-4] MFCD00011653 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT AIR SENSITIVE TSCA	1mL 20.00
	TCI-S0625	***cis*-1,2-Dichloroethylene**, (1mg/ml in Methanol), [for Water Analysis] $C_2H_2Cl_2$=96.94 [156-59-2] MFCD00000925 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT HYGROSCOPIC TSCA	1mL 20.00
	TCI-D0367	***cis*-1,2-Dichloroethylene**, (stabilized with MEHQ), >99.0% (GC) $C_2H_2Cl_2$=96.94 Bp 61°C Fp 4°C d 1.29 [156-59-2] MFCD00000925 Beil. **1**(4)707 Merck **14**,92 Fieser **14**,127 RTECS KV9420000 SDBS 2106 HZ:3 FLAMMABLE LIQUID LIGHT SENSITIVE MOISTURE SENSITIVE TSCA	25g 111.00
	TCI-S0622	***trans*-1,2-Dichloroethylene**, (1mg/ml in Methanol), [for Water Analysis] $C_2H_2Cl_2$=96.94 [156-60-5] MFCD00062942 RTECS KV9400000 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT ENVIRONMENTAL HAZARD TSCA	1mL 20.00
	TCI-D0368	***trans*-1,2-Dichloroethylene**, (stabilized with MEHQ), >98.0% (GC) $C_2H_2Cl_2$=96.94 Bp 48°C Fp 2°C d 1.26 [156-60-5] MFCD00062942 Beil. **1**,188 Merck **14**,92 RTECS KV9400000 SDBS 2187 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT LIGHT SENSITIVE TSCA	25g 90.90

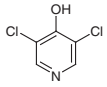
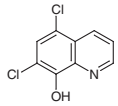
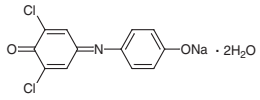
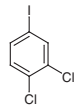
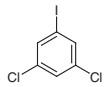
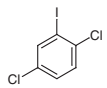
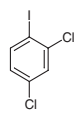
D

				$
	TCI-D1169	**1,2-Dichloroethylene Dibromide**, >98.0% (GC) *see* 1,2-Dibromo-1,2-dichloroethane p. 822	10mL	155.00
	TCI-B0472	**2,2'-Dichloroethyl Ether**, >99.0% (GC) *see* Bis(2-chloroethyl) Ether p. 301	25g 500g	18.00 35.00
	TCI-D0355	**1,2-Dichloroethyl Ethyl Ether**, >90.0% (GC) $C_4H_8Cl_2O$=143.01 Bp 145°C(Lit.) Fp 35°C d 1.17 [623-46-1] MFCD00041730 RTECS KI0780000 SDBS 4441 HZ:3 COMBUSTIBLE LIQUID HARMFUL LACHRYMATOR MOISTURE SENSITIVE TSCA	25g	227.00
	TCI-D2556	**5,6-Dichloro-1-ethyl-2-methylbenzimidazole**, >98.0% (HPLC)(T) $C_{10}H_{10}Cl_2N_2$=229.10 Bp 195°C/4mmHg(Lit.) Mp 110°C [3237-62-5] MFCD00022843 SDBS 16724 TSCA	5g	87.00
	TCI-D3510	**2,4-Dichloro-3-ethyl-6-nitrophenol**, >98.0% (GC)(T) $C_8H_7Cl_2NO_3$=236.05 Mp 48°C [99817-36-4] MFCD00270764 HZ:6 TOXIC ENVIRONMENTAL HAZARD	5g 25g	97.00 338.00
	TCI-D1846	**Dichloroethylsilane**, >97.0% (GC) $C_2H_6Cl_2Si$=129.06 Bp 75°C(Lit.) Fp -1°C d 1.10 [1789-58-8] MFCD00053205 RTECS VV3230000 SDBS 19754 0 ~ 10 °C HZ:4 WATER REACTIVE FLAMMABLE LIQUID CORROSIVE TOXIC TSCA	25g	111.00
	TCI-D0369	**3',6'-Dichlorofluoran** *see* Fluorescein Chloride p. 1261	1g 25g	26.00 150.00
	TCI-B2690	**2,2'-Dichloro-4,4'-(9-fluorenylidene)dianiline**, >97.0% (HPLC)(T) *see* 9,9-Bis(4-amino-3-chlorophenyl)fluorene p. 288	5g	132.00
	TCI-D0371	**2',7'-Dichlorofluorescein**, [for Fluorescent indicator] $C_{20}H_{10}Cl_2O_5$=401.20 [76-54-0] MFCD00005047 Beil. **19**(1)722 SDBS 5116 IRRITANT TSCA	1g 25g	25.00 204.00
	TCI-D0424	**2',7'-Dichlorofluorescein Sodium Salt** $C_{20}H_8Cl_2Na_2O_5$=445.16 [80471-69-8] MFCD00070511	1g 25g	26.00 269.00
	TCI-D2385	**2',4'-Dichloro-5'-fluoroacetophenone** $C_8H_5Cl_2FO$=207.03 Bp 115°C/5mmHg(Lit.) Mp 35°C [704-10-9] MFCD00077499 SDBS 19686 IRRITANT	25g	98.00
	TCI-D2750	**2',6'-Dichloro-3'-fluoroacetophenone**, >96.0% (GC) $C_8H_5Cl_2FO$=207.03 d 1.40 [290835-85-7] MFCD02093760	5g 25g	68.40 196.20
	TCI-D3625	**2,6-Dichloro-4-fluoroaniline**, >97.0% (GC)(N) $C_6H_4Cl_2FN$=180.00 Mp 56°C [344-19-4] MFCD00142845 HZ:6 TOXIC IRRITANT	1g 5g	58.00 174.00
	TCI-D2059	**2,4-Dichlorofluorobenzene**, >96.0% (GC) $C_6H_3Cl_2F$=164.99 Bp 173°C Fp 37°C d 1.41 [1435-48-9] MFCD00000580 Beil. **5**(4)662 SDBS 11529 HZ:3 FLAMMABLE LIQUID IRRITANT HARMFUL ENVIRONMENTAL HAZARD	25g 500g	61.00 504.00

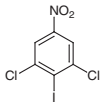
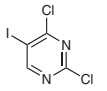
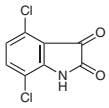
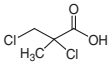
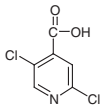
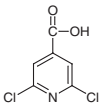
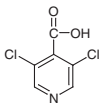
			$
	TCI-D2513	**2,5-Dichlorofluorobenzene** $C_6H_3Cl_2F$=164.99 Bp 168°C(Lit.) Fp 65°C d 1.40 [348-59-4] MFCD00060656 COMBUSTIBLE LIQUID IRRITANT	5g 61.00 25g 194.00
	TCI-D2485	**2,6-Dichlorofluorobenzene**, >98.0% (GC) $C_6H_3Cl_2F$=164.99 Bp 171°C(Lit.) Mp 39°C Fp 60°C [2268-05-5] MFCD00010307 Beil. **5**(4)662 SDBS 16614 HZ:3 COMBUSTIBLE LIQUID IRRITANT	5g 29.00 25g 90.00
	TCI-D3570	**1,2-Dichloro-4-fluorobenzene**, >98.0% (GC) $C_6H_3Cl_2F$=164.99 Bp 168°C(Lit.) Fp 64°C d 1.41 [1435-49-0] MFCD00018119 Beil. **5**(4)662 IRRITANT	25g 96.00
	TCI-D2485	**1,3-Dichloro-2-fluorobenzene**, >98.0% (GC) *see* 2,6-Dichlorofluorobenzene p. 867	5g 29.00 25g 90.00
NEW	TCI-D4046	**1,3-Dichloro-5-fluorobenzene**, >98.0% (GC) $C_6H_3Cl_2F$=164.99 Bp 162°C(Lit.) d 1.39 [1435-46-7] MFCD00060652	5g 43.00 25g 119.00
	TCI-D2386	**2,4-Dichloro-5-fluorobenzoic Acid**, >98.0% (GC)(T) $C_7H_3Cl_2FO_2$=209.00 Mp 144°C [86522-89-6] MFCD00075281 SDBS 52172 IRRITANT	5g 88.00 25g 306.00
NEW	TCI-F0811	**2,2-Dichloro-*N*-[(1*R*,2*S*)-3-fluoro-1-hydroxy-1-(4-methylsulfonylphenyl)-2-propyl]acetamide**, >98.0% (HPLC)(N) *see* Florfenicol p. 1254	1g 79.00 5g 242.00
	TCI-D2610	**2,6-Dichloro-5-fluoronicotinic Acid**, >95.0% (T) $C_6H_2Cl_2FNO_2$=209.99 Mp 153°C [82671-06-5] MFCD00799517 SDBS 41046 IRRITANT	5g 47.70 25g 138.60
	TCI-E0811	**(2,6-Dichloro-5-fluoronicotinoyl)acetic Acid Ethyl Ester**, >98.0% (T) *see* Ethyl 3-(2,6-Dichloro-5-fluoro-3-pyridyl)-3-oxopropionate p. 1187	5g 66.00 25g 185.00
	TCI-D2204	**2,6-Dichloro-4-fluorophenol** $C_6H_3Cl_2FO$=180.99 Mp 49°C [392-71-2] MFCD00010675 Beil. **6**(4)959 SDBS 19267 IRRITANT	10g 108.00
	TCI-D3317	**3,5-Dichloro-2-fluoropyridine**, >98.0% (GC) $C_5H_2Cl_2FN$=165.98 Mp 44°C [823-56-3] Beil. **20**(5)5,419 IRRITANT	1g 50.00 5g 153.00
NEW 	TCI-D3972	**2,6-Dichloro-5-fluoro-3-pyridinecarbonitrile**, >98.0% (GC) $C_6HCl_2FN_2$=190.99 Mp 91°C [82671-02-1] MFCD01863289	5g 52.00 25g 175.00
	TCI-D2610	**2,6-Dichloro-5-fluoro-3-pyridinecarboxylic Acid**, >95.0% (T) *see* 2,6-Dichloro-5-fluoronicotinic Acid p. 867	5g 47.70 25g 138.60
	TCI-F0344	**2,6-Dichloro-1-fluoropyridinium Tetrafluoroborate**, >95.0% (T) *see* 1-Fluoro-2,6-dichloropyridinium Tetrafluoroborate p. 1271	5g 90.00 25g 299.00
	TCI-F0342	**2,6-Dichloro-1-fluoropyridinium Triflate**, >94.0% (T) *see* 2,6-Dichloro-1-fluoropyridinium Trifluoromethanesulfonate p. 867	5g 105.00 25g 363.00
	TCI-F0342	**2,6-Dichloro-1-fluoropyridinium Trifluoromethanesulfonate**, [Fluorinating Reagent], >94.0% (T) $C_6H_3Cl_2F_4NO_3S$=316.05 [130433-68-0] MFCD00191438 SDBS 19497 0 ~ 10 °C HZ:8 CORROSIVE LIGHT SENSITIVE MOISTURE SENSITIVE	5g 105.00 25g 363.00

D

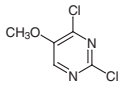
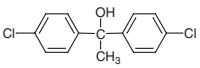
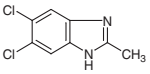
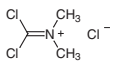
				$
	TCI-E0811	**3-(2,6-Dichloro-5-fluoro-3-pyridyl)-3-oxopropionic Acid Ethyl Ester**, >98.0% (T) *see* Ethyl 3-(2,6-Dichloro-5-fluoro-3-pyridyl)-3-oxopropionate p. 1187	5g 25g	66.00 185.00
	TCI-D3374	**2,4-Dichloro-5-fluoropyrimidine**, >98.0% (GC) $C_4HCl_2FN_2$=166.96 Bp 80°C/16mmHg(Lit.) Mp 39°C [2927-71-1] Beil. **23**(5)5,346 IRRITANT	5g 25g	79.00 237.00
	TCI-D1030	**1,7-Dichloroheptane**, >90.0% (GC) $C_7H_{14}Cl_2$=169.09 [821-76-1] MFCD00049144 COMBUSTIBLE LIQUID IRRITANT TSCA	5g	855.00
$Cl(CF_2)_8Cl$	TCI-D2804	**1,8-Dichlorohexadecafluorooctane**, >98.0% (GC) $C_8Cl_2F_{16}$=470.96 [647-25-6] MFCD00155747	5g 25g	78.00 231.00
	TCI-D2869	**3,5-Dichloro-α,α,α,2,4,6-hexafluorotoluene**, >98.0% (GC) *see* 3,5-Dichloro-2,4,6-trifluorobenzotrifluoride p. 888	25g	151.00
	TCI-H1010	**Dichloro(hexamethylbenzene)ruthenium(II) Dimer**, >95.0% (T) *see* (Hexamethylbenzene)ruthenium(II) Dichloride Dimer p. 1383	1g	304.00
	TCI-D2825	**1,5-Dichloro-1,1,3,3,5,5-hexamethyltrisiloxane**, >98.0% (GC) $C_6H_{18}Cl_2O_2Si_3$=277.36 Bp 184°C(Lit.) Fp 76°C [3582-71-6] MFCD00045147 Beil. **4**(4)4123 HZ:8 CORROSIVE MOISTURE SENSITIVE COMBUSTIBLE LIQUID TSCA	25g	108.00
	TCI-D0372	**1,6-Dichlorohexane**, >98.0% (GC) $C_6H_{12}Cl_2$=155.06 Bp 95°C/23mmHg(Lit.) Fp 74°C d 1.07 [2163-00-0] MFCD00001020 Beil. **1**,144 SDBS 4605 HZ:9 ENVIRONMENTAL HAZARD COMBUSTIBLE LIQUID IRRITANT TSCA	25g 500g	20.00 103.20
	TCI-H0855	**Dichlorohexylmethylsilane**, >95.0% (GC) $C_7H_{16}Cl_2Si$=199.19 Bp 103°C/50.3mmHg Fp 85°C d 0.99 [14799-94-1] MFCD00039295 SDBS 19622 HZ:8 CORROSIVE COMBUSTIBLE LIQUID MOISTURE SENSITIVE TSCA	25mL	113.00
	TCI-D0402	**α,α'-Dichlorohydrin** *see* 1,3-Dichloro-2-propanol p. 882	25g 500g	19.00 58.00
	TCI-D0403	**α,β-Dichlorohydrin**, >98.0% (GC) *see* 2,3-Dichloro-1-propanol p. 882	25g 500g	33.00 319.00
NEW	TCI-A2246	**3,5-Dichloro-2-hydroxyaniline**, >95.0% (GC)(T) *see* 2-Amino-4,6-dichlorophenol p. 111	5g 25g	90.00 288.00
	TCI-D1170	**3,5-Dichloro-2-hydroxybenzaldehyde**, >98.0% (GC)(T) *see* 3,5-Dichlorosalicylaldehyde p. 885	25g	74.70
	TCI-D1928	**3,5-Dichloro-2-hydroxybenzenesulfonic Acid Sodium Salt**, >99.0% (T) *see* Sodium 3,5-Dichloro-2-hydroxybenzenesulfonate p. 2126	25g	108.00
	TCI-D1112	**3,5-Dichloro-2-hydroxybenzoic Acid**, >98.0% (T) *see* 3,5-Dichlorosalicylic Acid p. 886	25g 500g	38.40 364.80
	TCI-D0373	**3,5-Dichloro-4-hydroxybenzoic Acid**, >97.0% (T) $C_7H_4Cl_2O_3$=207.01 [3336-41-2] MFCD00002550 Beil. **10**,176 RTECS DG7502000 SDBS 5592 IRRITANT	25g	87.20
	TCI-D0374	**3,5-Dichloro-4-hydroxybenzoic Acid Ethyl Ester**, >98.0% (T) *see* Ethyl 3,5-Dichloro-4-hydroxybenzoate p. 1187	5g 25g	41.00 129.00
	TCI-D2402	**2,3-Dichloro-5-hydroxymethylpyridine**, >96.0% (GC) *see* 5,6-Dichloro-3-pyridinemethanol p. 884	1g 5g	101.00 341.00
	TCI-D2768	**4,5-Dichloro-3-hydroxypyridazine**, >98.0% (GC)(T) *see* 4,5-Dichloro-3(2*H*)-pyridazinone p. 884	25g 100g	99.00 299.00
	TCI-D3312	**3,5-Dichloro-2-hydroxypyridine**, >98.0% (GC) *see* 3,5-Dichloro-2-pyridone p. 885	5g 25g	88.00 300.00

				$
	TCI-D2103	**3,5-Dichloro-4-hydroxypyridine**, >98.0% (T) $C_5H_3Cl_2NO$=163.99 [17228-70-5] MFCD00051673 Beil. **21**(1)203 IRIRITANT HARMFUL	25g	98.00
	TCI-D0412	**5,7-Dichloro-8-hydroxyquinoline**, >98.0% (GC)(T) $C_9H_5Cl_2NO$=214.05 Mp 181°C [773-76-2] MFCD00006786 Beil. **21**,95 Merck **14**,2175 RTECS VC5350000 SDBS 6269 IRRITANT TSCA	5g 25g	28.00 76.00
	TCI-D2091	**4,5-Dichloroimidazole**, >97.0% (GC)(T) $C_3H_2Cl_2N_2$=136.96 Mp 181°C [15965-30-7] MFCD00005195 SDBS 21966 IRRITANT	5g 25g	62.10 180.00
NEW	TCI-D4039	**4,7-Dichloroindole-2,3-dione**, >97.0% (T) *see* 4,7-Dichloroisatin p. 870	1g 5g	67.00 214.00
	TCI-D0375	**2,6-Dichloroindophenol Sodium Salt**, Dihydrate, >95.0% (T) $C_{12}H_6Cl_2NNaO_2 \cdot 2H_2O$=290.07(Anh) [620-45-1] MFCD00150015 Merck **14**,3068 RTECS GU5495000 HYGROSCOPIC TSCA	1g 25g	28.80 309.60
	TCI-D1434	**2,3-Dichloroiodobenzene**, >98.0% (GC) *see* 1,2-Dichloro-3-iodobenzene p. 869	25g	83.00
	TCI-D1441	**2,4-Dichloroiodobenzene**, >98.0% (GC) *see* 2,4-Dichloro-1-iodobenzene p. 869	25g	69.60
	TCI-D1435	**2,5-Dichloroiodobenzene**, >98.0% (GC) *see* 1,4-Dichloro-2-iodobenzene p. 869	25g	89.60
	TCI-D1436	**3,4-Dichloroiodobenzene**, >95.0% (GC) *see* 1,2-Dichloro-4-iodobenzene p. 869	10g	48.80
	TCI-D1866	**3,5-Dichloroiodobenzene** *see* 1,3-Dichloro-5-iodobenzene p. 869	5g 25g	66.40 195.20
	TCI-D1434	**1,2-Dichloro-3-iodobenzene**, >98.0% (GC) $C_6H_3Cl_2I$=272.89 Mp 36°C [2401-21-0] MFCD00001034 SDBS 5451 IRRITANT TSCA	25g	83.00
	TCI-D1436	**1,2-Dichloro-4-iodobenzene**, >95.0% (GC) $C_6H_3Cl_2I$=272.89 Frp 30°C [20555-91-3] MFCD00019014 HARMFUL IRRITANT LIGHT SENSITIVE TSCA	10g	48.80
	TCI-D3593	**1,3-Dichloro-2-iodobenzene**, >98.0% (GC) $C_6H_3Cl_2I$=272.89 Mp 64°C [19230-28-5] MFCD00060658 Beil. **5**(1)120 IRIRITANT	5g 25g	116.00 406.00
	TCI-D1866	**1,3-Dichloro-5-iodobenzene** $C_6H_3Cl_2I$=272.89 Mp 58°C [3032-81-3] MFCD00001047 Beil. **5**(1)120 SDBS 18562 IRRITANT TSCA	5g 25g	66.40 195.20
	TCI-D1435	**1,4-Dichloro-2-iodobenzene**, >98.0% (GC) $C_6H_3Cl_2I$=272.89 Fp 94°C d 2.04 [29682-41-5] MFCD00001036 Beil. **5**,221 SDBS 5453 IRRITANT	25g	89.60
	TCI-D1441	**2,4-Dichloro-1-iodobenzene**, >98.0% (GC) $C_6H_3Cl_2I$=272.89 [29898-32-6] MFCD00001035 SDBS 5452 0 ~ 10 °C IRRITANT	25g	69.60

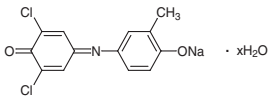
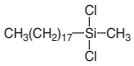
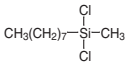
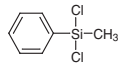
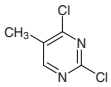
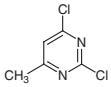
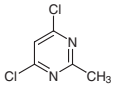
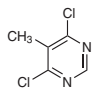
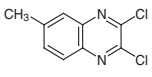
D

				$
	TCI-D1447	**3,5-Dichloro-4-iodonitrobenzene**, >99.0% (GC) *see* 1,3-Dichloro-2-iodo-5-nitrobenzene p. 870	5g	270.00
	TCI-D1447	**1,3-Dichloro-2-iodo-5-nitrobenzene**, >99.0% (GC) $C_6H_2Cl_2INO_2$=317.89 Mp 153°C [62778-19-2] MFCD00059181 SDBS 5445 TSCA	5g	270.00
NEW 	TCI-D4122	**2,4-Dichloro-5-iodopyrimidine**, >98.0% (GC) $C_4HCl_2IN_2$=274.87 Mp 70°C [13544-44-0] MFCD01898087	1g 5g	54.00 160.00
NEW 	TCI-D4039	**4,7-Dichloroisatin**, >97.0% (T) $C_8H_3Cl_2NO_2$=216.02 Mp 252°C(Lit.) [18711-13-2] MFCD00047214	1g 5g	67.00 214.00
	TCI-D0266	**1,2-Dichloroisobutane**, >98.0% (GC) $C_4H_8Cl_2$=127.01 Bp 107°C Fp 15°C d 1.10 [594-37-6] MFCD00000817 Beil. **1**(4)292 RTECS TX5030000 SDBS 4095 HZ:3 FLAMMABLE LIQUID IRRITANT	25g	132.00
	TCI-D0199	**2,3-Dichloroisobutyric Acid** $C_4H_6Cl_2O_2$=156.99 Frp 18°C Bp 113°C/15mmHg(Lit.) d 1.36 [10411-52-6] MFCD00068279 SDBS 5315 HZ:8 CORROSIVE	10g	189.00
	TCI-D1003	**Dichloroisocyanuric Acid Sodium Salt**, >95.0% (T) *see* Sodium Dichloroisocyanurate p. 2126	25g 500g	17.60 37.60
	TCI-D2599	**2,5-Dichloroisonicotinic Acid**, >98.0% (GC)(T) $C_6H_3Cl_2NO_2$=192.00 [88912-26-9] MFCD00466640 SDBS 41044	500mg 5g	146.00 719.00
	TCI-D3345	**2,6-Dichloroisonicotinic Acid**, >98.0% (GC)(T) $C_6H_3Cl_2NO_2$=192.00 Mp 211°C(Lit.) [5398-44-7] Beil. **22**(3/4)683 IRRITANT	1g 5g	45.00 137.70
	TCI-D2600	**3,5-Dichloroisonicotinic Acid**, >98.0% (T) $C_6H_3Cl_2NO_2$=192.00 [13958-93-5] MFCD01861975 Beil. **22**(5)2,303 SDBS 41045	1g 5g	56.80 165.60
NEW	TCI-B3595	**2,6-Dichloroisonicotinic Acid *tert*-Butyl Ester**, >98.0% (GC) *see tert*-Butyl 2,6-Dichloroisonicotinate p. 515	5g	132.00
	TCI-D2198	**2,4-Dichloro-α-mercaptotoluene**, >97.0% (GC) *see* 2,4-Dichlorobenzyl Mercaptan p. 858	5g 25g	86.00 299.00
CH_2Cl_2	TCI-D0529	**Dichloromethane**, (stabilized with 2-Methyl-2-butene), [for Spectrophotometry], >99.5% (GC) CH_2Cl_2=84.93 Bp 39°C d 1.33 [75-09-2] MFCD00000881 Beil. **1**(4)35 Merck **14**,6063 Fieser **7**,239 RTECS PA8050000 SDBS 891 HZ:6 TOXIC IRRITANT CARCINOGEN TSCA	100mL	87.00
CH_2Cl_2	TCI-M0629	**Dichloromethane**, (stabilized with 2-Methyl-2-butene), [for HPLC Solvent], >99.5% (GC) CH_2Cl_2=84.93 Bp 39°C d 1.33 [75-09-2] MFCD00000881 Beil. **1**(4)35 Merck **14**,6063 Fieser **7**,239 RTECS PA8050000 SDBS 891 HZ:6 TOXIC IRRITANT CARCINOGEN TSCA	500mL	30.00
CH_2Cl_2	TCI-S0621	**Dichloromethane**, (1mg/ml in Methanol), [for Water Analysis] CH_2Cl_2=84.93 [75-09-2] MFCD00000881 0 - 10 °C HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT HYGROSCOPIC TSCA	1mL	20.00

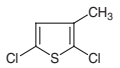
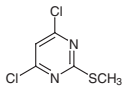
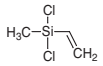
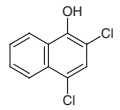
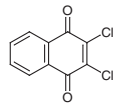
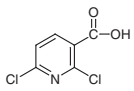
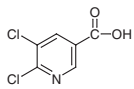
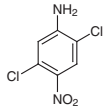
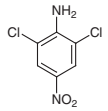
When placing your order, please specify catalog number, unit size, and quantity.

				$
CH_2Cl_2	TCI-D3478	**Dichloromethane**, Anhydrous, (stabilized with 2-Methyl-2-butene), >99.0% (GC) CH_2Cl_2=84.93 Bp 40°C(Lit.) d 1.33 [75-09-2] MFCD00000881 Beil. **1**(4)35 Merck **14**,6063 Fieser **7**,239 RTECS PA8050000 SDBS 891 HZ:6 TOXIC IRRITANT CARCINOGEN TSCA	500mL	35.00
CD_2Cl_2	TCI-D3529	**Dichloromethane-d_2**, 99.9atom%D CCl_2D_2=86.94 [1665-00-5] MFCD00000882 Beil. **1**(4)39 HZ:6 TOXIC IRRITANT HYGROSCOPIC MOISTURE SENSITIVE	5g	79.00
	TCI-A1046	**Dichloromethoxyacetic Acid Methyl Ester**, >95.0% (GC) *see* Methyl Dichloromethoxyacetate p. 1700	5g 25g	65.60 220.80
	TCI-A2085	**2,4-Dichloro-5-methoxyaniline**, >97.0% (GC)(T) *see* 5-Amino-2,4-dichloroanisole p. 110	5g 25g	119.00 394.00
	TCI-D2306	**2,3-Dichloromethoxybenzene**, >95.0% (GC) *see* 2,3-Dichloroanisole p. 850	25g 500g	79.00 699.00
	TCI-D0326	**2,4-Dichloromethoxybenzene**, >97.0% (GC) *see* 2,4-Dichloroanisole p. 850	25g	66.40
	TCI-D2605	**2,5-Dichloromethoxybenzene** *see* 2,5-Dichloroanisole p. 850	5g 25g	59.00 174.00
	TCI-D1782	**2,6-Dichloromethoxybenzene**, >98.0% (GC) *see* 2,6-Dichloroanisole p. 850	25g	98.00
	TCI-D2306	**1,2-Dichloro-3-methoxybenzene**, >95.0% (GC) *see* 2,3-Dichloroanisole p. 850	25g 500g	79.00 699.00
	TCI-D2605	**1,4-Dichloro-2-methoxybenzene** *see* 2,5-Dichloroanisole p. 850	5g 25g	59.00 174.00
	TCI-C1197	**1,3-Dichloro-2-(methoxymethoxy)propane**, >95.0% (GC) *see* 1-Chloro-2-(chloromethyl)-3,5-dioxahexane p. 602	5g 25g	58.00 162.00
	TCI-D2109	**1,3-Dichloro-2-(methoxymethyl)benzene** *see* 2,6-Dichlorobenzyl Methyl Ether p. 858	25g	108.00
	TCI-D2872	**1,3-Dichloro-2-methoxy-5-nitrobenzene**, >98.0% (GC) *see* 2,6-Dichloro-4-nitroanisole p. 874	1g 5g	49.00 152.00
	TCI-D3508	**2,4-Dichloro-5-methoxypyrimidine**, >98.0% (GC) $C_5H_4Cl_2N_2O$=179.00 Mp 68°C [19646-07-2] MFCD02685670 Beil. **23**(5)11,125 HARMFUL IRRITANT	5g 25g	62.40 200.00
	TCI-D2109	**2,6-Dichloro-α-methoxytoluene** *see* 2,6-Dichlorobenzyl Methyl Ether p. 858	25g	108.00
	TCI-D2692	**4,4'-Dichloro-α-methylbenzhydrol**, >96.0% (GC) $C_{14}H_{12}Cl_2O$=267.15 Mp 70°C [80-06-8] MFCD00000628 Beil. **6**(4)4718 RTECS DC7875000 HZ:9 ENVIRONMENTAL HAZARD TOXIC	25g	58.00
	TCI-D3488	**5,6-Dichloro-2-methylbenzimidazole**, >98.0% (GC)(T) $C_8H_6Cl_2N_2$=201.05 Mp 248°C(Lit.) [6478-79-1] MFCD00276973 Beil. **23**(5)6,351 SDBS 51726	1g 5g	77.00 222.00
	TCI-D2957	**2,4-Dichloro-α-methylbenzylamine**, >98.0% (GC)(T) *see* 1-(2,4-Dichlorophenyl)ethylamine p. 879	25g	80.00
	TCI-D2278	**Dichloromethyl Butyl Ether**, >97.0% (GC) *see* Butyl Dichloromethyl Ether p. 515	10g	108.00
	TCI-E0526	**[2,3-Dichloro-4-(2-methylenebutyryl)phenoxy]acetic Acid**, >98.0% (T) *see* Ethacrynic Acid p. 1155	5g	112.00
	TCI-D1597	**Dichloromethylenedimethylammonium Chloride**, >97.0% (T) *see* Dichloromethylenedimethyliminium Chloride p. 871	5g 25g	39.20 113.60
	TCI-D1597	**Dichloromethylenedimethyliminium Chloride**, >97.0% (T) $C_3H_6Cl_3N$=162.44 [33842-02-3] MFCD00011870 Merck **14**,9977 Fieser **8**,156 SDBS 19765 HZ:8 HARMFUL CORROSIVE	5g 25g	39.20 113.60

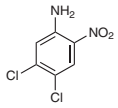
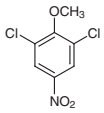
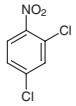
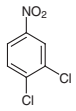
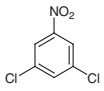
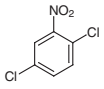
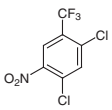
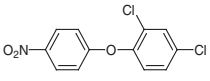
D

				$
	TCI-F0315	**1-(Dichloromethyl)-4-fluorobenzene**, >94.0% (GC) *see* 4-Fluorobenzal Chloride p. 1264	25g	66.00
	TCI-D0379	**2,6-Dichloro-3'-methylindophenol Sodium Salt**, Hydrate, [Redox Indicator] $C_{13}H_8Cl_2NNaO_2 \cdot xH_2O$=304.10(Anh) [5415-26-9] MFCD00019446	1g	130.00
	TCI-D1645	**Dichloromethyl Methyl Ether**, >97.0% (GC) $C_2H_4Cl_2O$=114.95 Bp 87°C(Lit.) Fp 42°C d 1.30 [4885-02-3] MFCD00000828 Fieser **9**,154 RTECS KN8150000 HZ:3 COMBUSTIBLE LIQUID LACHRYMATOR IRRITANT POSSIBLE CARCINOGEN TSCA	25g 250g	44.10 301.50
	TCI-D3346	**2,6-Dichloro-4-methylnicotinonitrile**, >98.0% (GC) *see* 2,6-Dichloro-3-cyano-4-methylpyridine p. 861	5g 25g	78.00 226.00
	TCI-D2106	**1,3-Dichloro-2-methyl-4-nitrobenzene**, >98.0% (GC) *see* 2,6-Dichloro-3-nitrotoluene p. 875	25g	86.40
	TCI-O0264	**Dichloro(methyl)octadecylsilane**, >94.0% (GC) $C_{19}H_{40}Cl_2Si$=367.51 Frp 23°C Bp 210°C/6mmHg(Lit.) [5157-75-5] MFCD00018083 Beil. **4**(3)1894 SDBS 19626 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	25mL	98.40
	TCI-O0265	**Dichloro(methyl)-*n*-octylsilane**, >97.0% (GC) $C_9H_{20}Cl_2Si$=227.24 Bp 234°C Fp 43°C d 0.97 [14799-93-0] MFCD00042606 Beil. **4**(4)4182 SDBS 19627 HZ:8 CORROSIVE COMBUSTIBLE LIQUID MOISTURE SENSITIVE TSCA	25mL	93.00
	TCI-D0353	**2,4-Dichloro-6-methylphenol**, >98.0% (GC) *see* 4,6-Dichloro-*o*-cresol p. 861	5g	231.00
	TCI-D2173	**2,6-Dichloro-4-methylphenol**, >96.0% (GC) *see* 2,6-Dichloro-*p*-cresol p. 861	1g 5g	111.00 382.00
	TCI-M1269	**2-[(2,6-Dichloro-3-methylphenyl)amino]benzoic Acid Sodium Salt**, Monohydrate, >98.0% (HPLC)(T) *see* Sodium Meclofenamate p. 2133	10g	108.00
	TCI-P0790	**Dichloro(methyl)phenylsilane**, >98.0% (GC) $C_7H_8Cl_2Si$=191.13 Bp 205°C Fp 82°C d 1.17 [149-74-6] MFCD00000490 Beil. **16**(3)1211 RTECS VV3530000 SDBS 5694 HZ:8 CORROSIVE HIGHLY TOXIC MUTAGEN CARCINOGEN TSCA	25g 250g	23.20 107.20
	TCI-D0266	**1,2-Dichloro-2-methylpropane**, >98.0% (GC) *see* 1,2-Dichloroisobutane p. 870	25g	132.00
	TCI-D3613	**2,4-Dichloro-5-methylpyrimidine**, >98.0% (GC) $C_5H_4Cl_2N_2$=163.00 Frp 23°C Bp 109°C/11mmHg(Lit.) [1780-31-0] MFCD00023197 Beil. **23**(5)5,385 HZ:8 CORROSIVE LACHRYMATOR TSCA	1g 5g 25g	86.00 257.00 720.00
	TCI-D2958	**2,4-Dichloro-6-methylpyrimidine**, >98.0% (GC) $C_5H_4Cl_2N_2$=163.00 Bp 219°C(Lit.) Mp 47°C [5424-21-5] MFCD00006064 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE TSCA	5g 25g	44.80 138.40
	TCI-D3558	**4,6-Dichloro-2-methylpyrimidine**, >98.0% (GC) $C_5H_4Cl_2N_2$=163.00 Mp 47°C [1780-26-3] MFCD00090472 Beil. **23**(3/4)906 HZ:8 CORROSIVE LACHRYMATOR	5g 25g	39.00 113.00
NEW 	TCI-D4091	**4,6-Dichloro-5-methylpyrimidine**, >98.0% (GC) $C_5H_4Cl_2N_2$=163.00 Mp 59°C [4316-97-6] MFCD01646112	5g 25g	99.00 349.00
	TCI-D3270	**2,3-Dichloro-6-methylquinoxaline** $C_9H_6Cl_2N_2$=213.06 Mp 115°C(Lit.) [39267-05-5] Beil. **23**(3/4)1254 IRRITANT	5g	88.00

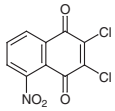
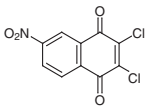
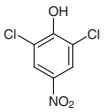
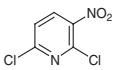
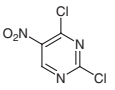
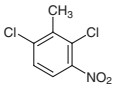
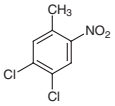
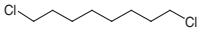
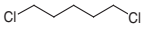
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-D0380	**Dichloromethylsilane**, >98.0% (GC)(T) CH_4Cl_2Si=115.03 Bp 41°C d 1.12 [75-54-7] MFCD00000494 Beil. **4**(1)581 RTECS VV3500000 SDBS 10587 0 ~ 10 °C HZ:4 WATER REACTIVE FLAMMABLE LIQUID CORROSIVE LACHRYMATOR TSCA	**25g**	**34.40**
	TCI-D1995	**3-(Dichloromethylsilyl)propyl Chloride**, >97.0% (GC) *see* 3-Chloropropyldichloromethylsilane p. 675	**10mL**	**37.60**
	TCI-B0843	**Di(chloromethyl) Sulfide**, >97.0% (GC) *see* Bis(chloromethyl) Sulfide p. 302	**5g** **25g**	**101.00** **296.00**
	TCI-D3520	**1,3-Dichloro-5-(methylthio)benzene**, >98.0% (GC) *see* 3,5-Dichlorothioanisole p. 887	**5g** **25g**	**66.00** **202.00**
	**TCI-D3680**	**2,5-Dichloro-3-methylthiophene**, >96.0% (GC) $C_5H_4Cl_2S$=167.05 Bp 185°C(Lit.) Fp 77°C d 1.37 [17249-90-0] MFCD00022490 Beil. **17**(4)279 0 ~ 10 °C	**1g** **5g**	**48.00** **163.20**
	**TCI-D2533**	**4,6-Dichloro-2-(methylthio)pyrimidine**, >98.0% (GC) $C_5H_4Cl_2N_2S$=195.06 Bp 136°C/14mmHg(Lit.) Mp 42°C [6299-25-8] MFCD00006086 Beil. **23**(5)11,115 SDBS 23584 < 0 °C HZ:8 CORROSIVE LACHRYMATOR	**5g** **25g**	**57.00** **156.00**
	**TCI-D0378**	**Dichloromethylvinylsilane**, >97.0% (GC) $C_3H_6Cl_2Si$=141.07 Bp 94°C Fp 14°C d 1.09 [124-70-9] MFCD00000492 Beil. **4**(3)1894 RTECS VV3533000 SDBS 10593 HZ:3 FLAMMABLE LIQUID CORROSIVE TSCA	**25mL** **500mL**	**25.60** **222.40**
	**TCI-D0383**	**2,4-Dichloro-1-naphthol**, [for photography], >97.0% (GC)(T) $C_{10}H_6Cl_2O$=213.06 Mp 105°C [2050-76-2] MFCD00003931 Beil. **6**,612 SDBS 15300 IRRITANT TSCA	**5g** **25g**	**47.00** **124.00**
	**TCI-D0384**	**2,3-Dichloro-1,4-naphthoquinone**, >95.0% (GC)(T) $C_{10}H_4Cl_2O_2$=227.04 Mp 196°C [117-80-6] MFCD00001677 Beil. **7**,729 Merck **14**,3045 RTECS QL7525000 SDBS 10606 HZ:6 TOXIC IRRITANT ENVIRONMENTAL HAZARD CARCINOGEN TSCA	**25g** **500g**	**20.00** **143.00**
	TCI-D0870	**1,3-Dichloroneopentane**, >95.0% (GC) *see* 2,2-Dimethyl-1,3-dichloropropane p. 1030	**5g** **25g**	**63.00** **179.00**
	**TCI-D3412**	**2,6-Dichloronicotinic Acid**, >98.0% (GC)(T) $C_6H_3Cl_2NO_2$=192.00 Mp 148°C [38496-18-3] MFCD00075583 Beil. **22**(5)2,178 SDBS 51713 HARMFUL IRRITANT	**5g** **25g**	**75.00** **206.00**
	**TCI-D2401**	**5,6-Dichloronicotinic Acid**, >98.0% (T) $C_6H_3Cl_2NO_2$=192.00 Mp 160°C [41667-95-2] MFCD00075181 Beil. **2**,44 SDBS 19659 IRRITANT	**5g** **25g**	**78.30** **273.60**
	TCI-D2772	**5,6-Dichloronicotinic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 5,6-Dichloronicotinate p. 1187	**5g** **25g**	**123.00** **407.00**
	TCI-D2402	**5,6-Dichloronicotinyl Alcohol**, >96.0% (GC) *see* 5,6-Dichloro-3-pyridinemethanol p. 884	**1g** **5g**	**101.00** **341.00**
	**TCI-D2722**	**2,5-Dichloro-4-nitroaniline**, >98.0% (GC) $C_6H_4Cl_2N_2O_2$=207.01 Mp 155°C [6627-34-5] MFCD00025157 Beil. **12**(2)400 RTECS BX2950000 IRRITANT HARMFUL TSCA	**5g** **25g**	**45.00** **135.00**
	**TCI-D0385**	**2,6-Dichloro-4-nitroaniline**, >97.0% (GC) $C_6H_4Cl_2N_2O_2$=207.01 Mp 193°C [99-30-9] MFCD00007677 Beil. **12**,735 RTECS BX2975000 SDBS 4465 HZ:6 IRRITANT POSSIBLE CARCINOGEN TOXIC TSCA	**25g** **500g**	**16.20** **97.20**

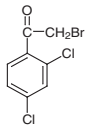
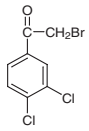
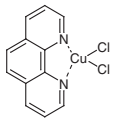
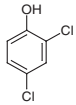
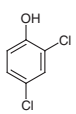
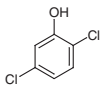
D

				$
NEW 	TCI-D4041	**4,5-Dichloro-2-nitroaniline**, >98.0% (GC) $C_6H_4Cl_2N_2O_2$=207.01 Mp 179°C [6641-64-1] MFCD00007770	5g 25g	67.00 199.00
	TCI-D2872	**2,6-Dichloro-4-nitroanisole**, >98.0% (GC) $C_7H_5Cl_2NO_3$=222.02 Mp 100°C [17742-69-7] MFCD00061129 Beil. **6**(4)1361 HZ:6 TOXIC IRRITANT	1g 5g	49.00 152.00
	TCI-D0386	**2,3-Dichloronitrobenzene**, >99.0% (GC) $C_6H_3Cl_2NO_2$=192.00 Bp 257°C(Lit.) Mp 62°C [3209-22-1] MFCD00007062 Beil. **5**,245 RTECS CZ5240000 SDBS 2753 HZ:9 ENVIRONMENTAL HAZARD IRRITANT TSCA	25g 500g	23.00 97.00
	TCI-D0982	**2,4-Dichloronitrobenzene**, >99.0% (GC) $C_6H_3Cl_2NO_2$=192.00 Frp 30°C [611-06-3] MFCD00007071 Beil. **5**,245 RTECS CZ5420000 SDBS 2751 TOXIC IRRITANT TSCA	25g 500g	23.40 120.60
	TCI-D0387	**2,5-Dichloronitrobenzene**, >99.0% (GC) *see* 1,4-Dichloro-2-nitrobenzene p. 874	25g 500g	26.00 92.00
	TCI-D3449	**2,6-Dichloronitrobenzene**, >98.0% (GC) *see* 1,3-Dichloro-2-nitrobenzene p. 874	25g	128.00
	TCI-D0388	**3,4-Dichloronitrobenzene**, >97.0% (GC) $C_6H_3Cl_2NO_2$=192.00 Mp 41°C [99-54-7] MFCD00007207 Beil. **5**,246 RTECS CZ5250000 SDBS 2559 HZ:6 TOXIC IRRITANT TSCA	25g 500g	18.90 83.70
	TCI-D0983	**3,5-Dichloronitrobenzene**, >99.0% (GC) $C_6H_3Cl_2NO_2$=192.00 Mp 62°C [618-62-2] MFCD00007211 SDBS 4779 IRRITANT TSCA	25g	58.00
	TCI-D0388	**1,2-Dichloro-4-nitrobenzene**, >97.0% (GC) *see* 3,4-Dichloronitrobenzene p. 874	25g 500g	18.90 83.70
	TCI-D3449	**1,3-Dichloro-2-nitrobenzene**, >98.0% (GC) $C_6H_3Cl_2NO_2$=192.00 Bp 130°C/8mmHg(Lit.) Mp 71°C [601-88-7] MFCD00456795 Beil. **5**(4)726 SDBS 51995	25g	128.00
	TCI-D0983	**1,3-Dichloro-5-nitrobenzene**, >99.0% (GC) *see* 3,5-Dichloronitrobenzene p. 874	25g	58.00
	TCI-D0387	**1,4-Dichloro-2-nitrobenzene**, >99.0% (GC) $C_6H_3Cl_2NO_2$=192.00 Bp 98°C/3mmHg(Lit.) Mp 55°C [89-61-2] MFCD00007074 Beil. **5**,245 RTECS CZ5260000 SDBS 2087 HARMFUL IRRITANT TSCA	25g 500g	26.00 92.00
	TCI-D2213	**2,4-Dichloro-5-nitrobenzotrifluoride**, >98.0% (GC) $C_7H_2Cl_2F_3NO_2$=259.99 Mp 54°C [400-70-4] MFCD00007073 Beil. **5**(3)750 SDBS 23192 HARMFUL IRRITANT	25g	111.60
NEW 	TCI-D3912	**2,4-Dichloro-4'-nitrobiphenyl Ether**, >98.0% (GC) $C_{12}H_7Cl_2NO_3$=284.09 Bp 180°C/0.9mmHg(Lit.) Mp 71°C [1836-75-5] MFCD00128026 Beil. **6**(4)1288 RTECS KN8400000 TSCA	5g	144.00

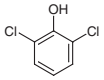
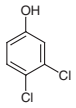
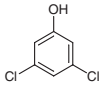
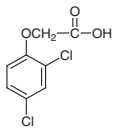
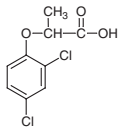
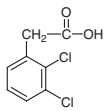
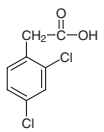
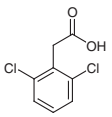
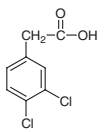
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-D2428	**2,3-Dichloro-5-nitro-1,4-naphthoquinone**, >97.0% (GC) $C_{10}H_3Cl_2NO_4$=272.04 [22360-86-7] MFCD00192929 Beil. **7**(3)3706	5g 108.00
	TCI-D2713	**2,3-Dichloro-6-nitro-1,4-naphthoquinone**, >97.0% (GC) $C_{10}H_3Cl_2NO_4$=272.04 Mp 186°C [29284-76-2] MFCD02093466 HARMFUL	5g 314.00
	TCI-D0389	**2,6-Dichloro-4-nitrophenol**, >99.0% (T) $C_6H_3Cl_2NO_3$=207.99 [618-80-4] MFCD00014715 Beil. **6**(4)1361 SDBS 1115 HZ:6 TOXIC IRRITANT TSCA	25g 52.00
	TCI-D2761	**2,6-Dichloro-3-nitropyridine**, >98.0% (GC) $C_5H_2Cl_2N_2O_2$=192.98 Mp 65°C [16013-85-7] MFCD00006234 Beil. **20**(5)5,453 HARMFUL IRRITANT MUTAGEN	5g 46.40 25g 136.00
	TCI-D3721	**2,4-Dichloro-5-nitropyrimidine**, >97.0% (GC) $C_4HCl_2N_3O_2$=193.97 Frp 28°C Bp 139°C/14mmHg(Lit.) [49845-33-2] MFCD00127867 Beil. **23**(5)5,350 0 ~ 10 °C	5g 81.60 25g 274.40
	TCI-D2106	**2,6-Dichloro-3-nitrotoluene**, >98.0% (GC) $C_7H_5Cl_2NO_2$=206.02 Mp 55°C [29682-46-0] MFCD00024185 Beil. **5**,332 SDBS 18968 HZ:6 TOXIC IRRITANT	25g 86.40
	TCI-D3271	**4,5-Dichloro-2-nitrotoluene**, >98.0% (GC) $C_7H_5Cl_2NO_2$=206.02 Mp 62°C [7494-45-3] Beil. **5**(4)858	5g 91.00 25g 362.00
	TCI-D2213	**1,5-Dichloro-2-nitro-4-(trifluoromethyl)benzene**, >98.0% (GC) *see* 2,4-Dichloro-5-nitrobenzotrifluoride p. 874	25g 111.60
	TCI-N0842	**Dichloro-2,5-norbornadiene Palladium(II)**, >97.0% (T) *see* 2,5-Norbornadiene Palladium(II) Dichloride p. 1887	1g 88.80
	TCI-D0999	**Dichlorooctadecanoic Acid Methyl Ester**, (mixture of isomers) *see* Methyl Dichlorostearate p. 1700	25g 66.00
	TCI-O0264	**Dichlorooctadecylmethylsilane**, >94.0% (GC) *see* Dichloro(methyl)octadecylsilane p. 872	25mL 98.40
	TCI-D1012	**1,8-Dichlorooctane**, >99.0% (GC) $C_8H_{16}Cl_2$=183.12 Bp 116°C/11mmHg(Lit.) Fp 118°C d 1.03 [2162-99-4] MFCD00039393 SDBS 6240 IRRITANT TSCA	10g 55.00 25g 94.00
	TCI-D0412	**5,7-Dichloro-8-oxine**, >98.0% (GC)(T) *see* 5,7-Dichloro-8-hydroxyquinoline p. 869	5g 28.00 25g 76.00
	TCI-P1763	**Dichloro(pentamethylcyclopentadienyl)iridium(III) Dimer**, >94.0% (T) *see* (Pentamethylcyclopentadienyl)iridium(III) Dichloride Dimer p. 1944	1g 321.00
	TCI-P1788	**Dichloro(pentamethylcyclopentadienyl)rhodium(III) Dimer**, >95.0% (T) *see* (Pentamethylcyclopentadienyl)rhodium(III) Dichloride Dimer p. 1944	200mg 139.20
	TCI-D0390	**1,5-Dichloropentane**, >95.0% (GC) $C_5H_{10}Cl_2$=141.04 Bp 182°C d 1.10 [628-76-2] MFCD00001017 Beil. **1**,131 RTECS SA0350000 SDBS 1440 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 53.60
	TCI-D3366	**2',4'-Dichloropentanophenone**, >95.0% (GC) *see* 2',4'-Dichlorovalerophenone p. 889	5g 35.00 25g 107.00
	TCI-D2797	**2,5-Dichloropentylamine Hydrochloride**, >97.0% (N) *see* 2,5-Dichloroamylamine Hydrochloride p. 849	25g 38.00 500g 312.00

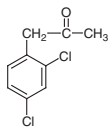
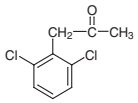
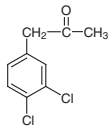
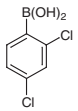
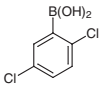
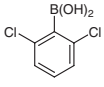
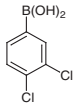
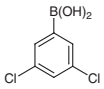
D

				$
	TCI-D2804	**1,8-Dichloroperfluorooctane**, >98.0% (GC) *see* 1,8-Dichlorohexadecafluorooctane p. 868	5g 25g	78.00 231.00
	TCI-M0213	**Dichlorophen** *see* 2,2'-Methylenebis(4-chlorophenol) p. 1707	25g 500g	25.00 113.00
	TCI-D3351	**2,4-Dichlorophenacyl Bromide**, >98.0% (GC) $C_8H_5BrCl_2O$=267.93 Frp 24°C [2631-72-3] MFCD00053005 HZ:8 CORROSIVE LACHRYMATOR	5g 25g	93.00 288.00
	TCI-B2837	**3,4-Dichlorophenacyl Bromide**, >98.0% (GC) $C_8H_5BrCl_2O$=267.93 Mp 58°C [2632-10-2] Beil. **7**(4)651 HZ:8 CORROSIVE HARMFUL LACHRYMATOR AIR SENSITIVE	25g	129.00
	TCI-T1405	**2,4-Dichlorophenacyl Chloride**, >98.0% (GC) *see* 2,2',4'-Trichloroacetophenone p. 2294	25g 250g	35.00 189.00
	TCI-T1965	**3,4-Dichlorophenacyl Chloride**, >98.0% (GC)(T) *see* 2,3',4'-Trichloroacetophenone p. 2294	5g	153.00
NEW 	TCI-D3891	**Dichloro(1,10-phenanthroline)copper(II)**, >98.0% (T)(N) $C_{12}H_8Cl_2CuN_2$=314.66 [14783-09-6] MFCD00134224 HARMFUL IRRITANT	1g 5g	29.00 83.00
	TCI-D2921	**2,4-Dichlorophenethyl Alcohol**, >97.0% (GC) *see* 2-(2,4-Dichlorophenyl)ethanol p. 879	5g	109.80
	TCI-D2922	**2,6-Dichlorophenethyl Alcohol**, >96.0% (GC) *see* 2-(2,6-Dichlorophenyl)ethanol p. 879	5g	154.00
	TCI-D2923	**3,4-Dichlorophenethyl Alcohol**, >96.0% (GC) *see* 2-(3,4-Dichlorophenyl)ethanol p. 879	5g	123.00
	TCI-D2925	**2,4-Dichlorophenethylamine**, >97.0% (GC)(T) *see* 2-(2,4-Dichlorophenyl)ethylamine p. 879	5g 25g	61.60 188.80
	TCI-D2926	**2,6-Dichlorophenethylamine**, >98.0% (GC)(T) *see* 2-(2,6-Dichlorophenyl)ethylamine p. 879	1g 5g	73.00 220.00
	TCI-D2927	**3,4-Dichlorophenethylamine**, >98.0% (GC)(T) *see* 2-(3,4-Dichlorophenyl)ethylamine p. 879	1g 5g	77.00 234.00
	TCI-D0391	**2,3-Dichlorophenol**, >99.0% (GC) $C_6H_4Cl_2O$=163.00 Bp 90°C/2.5mmHg(Lit.) Mp 59°C [576-24-9] MFCD00002160 Beil. **6**(1)102 RTECS SK8450000 SDBS 4491 HZ:6 TOXIC IRRITANT TSCA	25g	40.80
	TCI-D3865	**2,4-Dichlorophenol**, [for Biochemical Research], >98.0% (GC) $C_6H_4Cl_2O$=163.00 Bp 210°C(Lit.) Mp 43°C [120-83-2] MFCD00002169 Beil. **6**(4)885 Merck **14**,3072 RTECS SK8575000 SDBS 1383 HZ:6 HIGHLY TOXIC CORROSIVE ENVIRONMENTAL HAZARD CARCINOGEN TSCA	1g 5g	21.00 51.00
	TCI-D0392	**2,4-Dichlorophenol**, >98.0% (GC) $C_6H_4Cl_2O$=163.00 Bp 210°C(Lit.) Mp 42°C [120-83-2] MFCD00002169 Beil. **6**(4)885 Merck **14**,3072 RTECS SK8575000 SDBS 1383 HZ:6 TOXIC IRRITANT POSSIBLE CARCINOGEN TSCA	25g 500g	14.40 78.40
	TCI-D0393	**2,5-Dichlorophenol**, >98.0% (GC) $C_6H_4Cl_2O$=163.00 Bp 211°C(Lit.) Mp 58°C [583-78-8] MFCD00002174 Beil. **6**,189 RTECS SK8600000 SDBS 2212 HZ:6 TOXIC IRRITANT TSCA	25g	43.20

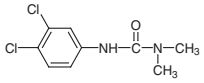
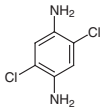
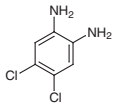
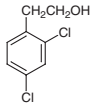
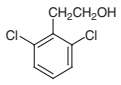
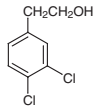
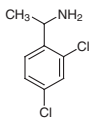
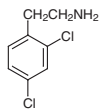
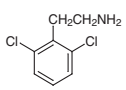
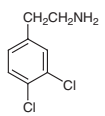
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-D0394**	**2,6-Dichlorophenol**, >99.0% (GC) $C_6H_4Cl_2O$=163.00 Bp 80°C/4mmHg(Lit.) Mp 66°C [87-65-0] MFCD00002176 Beil. **6**(4)949 Merck **14**,3073 RTECS SK8750000 SDBS 1503 HZ:6 TOXIC CORROSIVE TSCA	25g 32.80 500g 339.20
	**TCI-D0395**	**3,4-Dichlorophenol**, >98.0% (GC) $C_6H_4Cl_2O$=163.00 Bp 118°C/10mmHg(Lit.) Mp 66°C [95-77-2] MFCD00002258 Beil. **6**,190 RTECS SK8800000 SDBS 10521 HZ:6 TOXIC IRRITANT TSCA	10g 53.60
	**TCI-D0365**	**3,5-Dichlorophenol**, >97.0% (GC) $C_6H_4Cl_2O$=163.00 Bp 122°C/8mmHg(Lit.) Mp 68°C [591-35-5] MFCD00002259 Beil. **6**,190 RTECS SK8820000 SDBS 10016 HZ:6 TOXIC IRRITANT TSCA	10g 86.40
	TCI-D0379	**2,6-Dichlorophenol-indo-*o*-cresol Sodium Salt**, Hydrate *see* 2,6-Dichloro-3'-methylindophenol Sodium Salt p. 872	1g 130.00
	TCI-D0375	**2,6-Dichlorophenolindophenol Sodium Salt**, Dihydrate, >95.0% (T) *see* 2,6-Dichloroindophenol Sodium Salt p. 869	1g 28.80 25g 309.60
	TCI-D1928	**2,4-Dichlorophenol-6-sulfonic Acid Sodium Salt**, >99.0% (T) *see* Sodium 3,5-Dichloro-2-hydroxybenzenesulfonate p. 2126	25g 108.00
	**TCI-D0396**	**2,4-Dichlorophenoxyacetic Acid**, >97.0% (T) $C_8H_6Cl_2O_3$=221.03 Mp 139°C [94-75-7] MFCD00004300 Beil. **6**(4)908 Merck **14**,2796 RTECS AG6825000 SDBS 5920 HZ:9 ENVIRONMENTAL HAZARD HARMFUL IRRITANT LIGHT SENSITIVE TSCA	25g 15.30 500g 90.90
	TCI-D1319	**2,4-Dichlorophenoxyacetic Acid Sodium Salt**, Monohydrate, >98.0% (T) *see* Sodium 2,4-Dichlorophenoxyacetate p. 2126	25g 26.00 500g 170.00
	**TCI-D1942**	**2-(2,4-Dichlorophenoxy)propionic Acid**, >98.0% (T) $C_9H_8Cl_2O_3$=235.06 Mp 115°C [120-36-5] MFCD00002645 Beil. **6**,189 Merck **14**,3078 RTECS UF1050000 SDBS 21910 TOXIC IRRITANT POSSIBLE CARCINOGEN TSCA	25g 48.00
	**TCI-D2931**	**2,3-Dichlorophenylacetic Acid**, >98.0% (GC)(T) $C_8H_6Cl_2O_2$=205.03 Mp 134°C [10236-60-9] MFCD01861393 SDBS 51170 IRRITANT	5g 80.00 25g 274.00
	**TCI-D1812**	**2,4-Dichlorophenylacetic Acid**, >98.0% (T) $C_8H_6Cl_2O_2$=205.03 Mp 132°C [19719-28-9] MFCD00004318 Beil. **9**(3)2271 SDBS 22771 IRRITANT	25g 52.00
	**TCI-D1897**	**2,6-Dichlorophenylacetic Acid**, >96.0% (T) $C_8H_6Cl_2O_2$=205.03 Mp 160°C [6575-24-2] MFCD00004320 Beil. **9**(3)2272 IRRITANT	25g 74.40
	**TCI-D1813**	**3,4-Dichlorophenylacetic Acid**, >98.0% (HPLC)(T) $C_8H_6Cl_2O_2$=205.03 Mp 90°C [5807-30-7] MFCD00004333 SDBS 22506	25g 41.00 500g 339.00
	TCI-D2328	**2,6-Dichlorophenylacetic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 2,6-Dichlorophenylacetate p. 1700	5g 89.00 25g 307.00

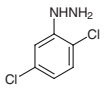
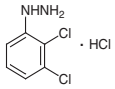
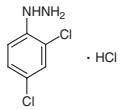
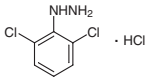
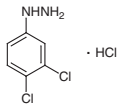
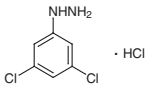
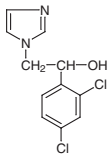
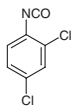
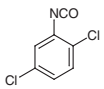
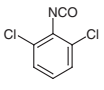
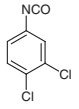
D

			$
	TCI-D2928	**2,4-Dichlorophenylacetone**, >98.0% (GC) $C_9H_8Cl_2O$=203.06 Mp 49°C [93457-07-9] MFCD00210405	5g 173.00 25g 536.00
	TCI-D2929	**2,6-Dichlorophenylacetone**, >98.0% (GC) $C_9H_8Cl_2O$=203.06 Bp 105°C/2mmHg(Lit.) Mp 60°C [93457-06-8] MFCD03410452	5g 149.00
	TCI-D2930	**3,4-Dichlorophenylacetone**, >97.0% (GC) $C_9H_8Cl_2O$=203.06 Bp 135°C/105mmHg(Lit.) [6097-32-1] MFCD00210406	1g 56.00 5g 149.00
	TCI-D2945	**2,3-Dichlorophenylacetonitrile**, >98.0% (GC) *see* 2,3-Dichlorobenzyl Cyanide p. 857	25g 154.00
	TCI-D1792	**2,4-Dichlorophenylacetonitrile**, >98.0% (GC) *see* 2,4-Dichlorobenzyl Cyanide p. 857	25g 56.00
	TCI-D1793	**2,6-Dichlorophenylacetonitrile**, >98.0% (GC) *see* 2,6-Dichlorobenzyl Cyanide p. 858	25g 73.60
	TCI-D1794	**3,4-Dichlorophenylacetonitrile**, >98.0% (GC) *see* 3,4-Dichlorobenzyl Cyanide p. 858	25g 64.80
	TCI-D1353	**2-(2,6-Dichlorophenylamino)-2-imidazoline Hydrochloride**, >98.0% (HPLC)(T) *see* 2-(2,6-Dichloroanilino)-2-imidazoline Hydrochloride p. 850	1g 51.00 5g 154.00
	TCI-D3778	***N*-(2,6-Dichlorophenyl)aniline**, >98.0% (GC) *see* 2,6-Dichlorodiphenylamine p. 864	25g 38.00 250g 189.00
	TCI-D3434	**2,3-Dichlorophenylboronic Acid**, (contains varying amounts of Anhydride) $C_6H_5BCl_2O_2$=190.81 [151169-74-3] MFCD01075703 IRRITANT	5g 84.00 25g 284.00
	TCI-D2494	**2,4-Dichlorophenylboronic Acid**, (contains varying amounts of Anhydride) $C_6H_5BCl_2O_2$=190.81 [68716-47-2] MFCD00013930 IRIRITANT	1g 58.40 5g 162.40 25g 517.60
	TCI-D3044	**2,5-Dichlorophenylboronic Acid**, (contains varying amounts of Anhydride) $C_6H_5BCl_2O_2$=190.81 [135145-90-3] MFCD01863182 IRRITANT	5g 102.00 25g 357.00
	TCI-D3357	**2,6-Dichlorophenylboronic Acid**, (contains varying amounts of Anhydride) $C_6H_5BCl_2O_2$=190.81 Mp 151°C(Lit.) [73852-17-2] IRRITANT	5g 98.00
	TCI-D3783	**3,4-Dichlorophenylboronic Acid**, (contains varying amounts of Anhydride) $C_6H_5BCl_2O_2$=190.81 [151169-75-4] MFCD01074646 SDBS 52384	5g 95.00 25g 330.00
	TCI-D2909	**3,5-Dichlorophenylboronic Acid**, (contains varying amounts of Anhydride) $C_6H_5BCl_2O_2$=190.81 [67492-50-6] MFCD00051935 IRRITANT	5g 95.00

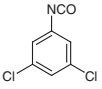
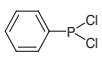
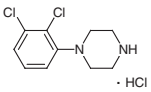
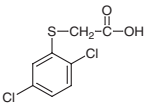
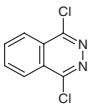
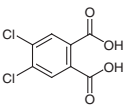
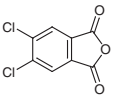
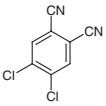
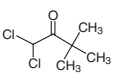
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-D3435	**3,4-Dichlorophenylboronic Anhydride**, >98.0% (HPLC)(T) *see* 2,4,6-Tris(3,4-dichlorophenyl)boroxin p. 2393	5g 87.00 25g 302.00
NEW	TCI-F0814	**4-(2,3-Dichlorophenyl)-1,4-dihydro-2,6-dimethyl-3,5-pyridinedicarboxylic Acid Ethyl Methyl Ester**, >98.0% (HPLC)(N) *see* Felodipine p. 1250	1g 112.00 5g 391.00
	TCI-D1328	**3-(3,4-Dichlorophenyl)-1,1-dimethylurea**, >98.0% (N) $C_9H_{10}Cl_2N_2O$=233.09 Mp 159°C [330-54-1] MFCD00018136 Merck **14**,3382 RTECS YS8925000 SDBS 10505 HARMFUL TSCA	25g 36.00 500g 292.00
	TCI-D1873	**2,5-Dichloro-1,4-phenylenediamine**, >98.0% (GC)(T) $C_6H_6Cl_2N_2$=177.03 Mp 166°C [20103-09-7] MFCD00007902 Beil. **13**,118 RTECS SS9150000 SDBS 19903 HARMFUL IRRITANT TSCA	25g 48.00 250g 247.00
	TCI-D2307	**4,5-Dichloro-1,2-phenylenediamine**, >98.0% (GC)(T) $C_6H_6Cl_2N_2$=177.03 Mp 163°C [5348-42-5] MFCD00007723 SDBS 13010 HARMFUL IRRITANT	5g 81.00 25g 257.00
	TCI-D2921	**2-(2,4-Dichlorophenyl)ethanol**, >97.0% (GC) $C_8H_8Cl_2O$=191.05 [81156-68-5] MFCD00192010	5g 109.80
	TCI-D2922	**2-(2,6-Dichlorophenyl)ethanol**, >96.0% (GC) $C_8H_8Cl_2O$=191.05 Bp 152°C/12mmHg(Lit.) Mp 83°C [30595-79-0] MFCD00800674 IRRITANT	5g 154.00
	TCI-D2923	**2-(3,4-Dichlorophenyl)ethanol**, >96.0% (GC) $C_8H_8Cl_2O$=191.05 Bp 165°C/14mmHg(Lit.) d 1.32 [35364-79-5] MFCD00800673	5g 123.00
	TCI-D2957	**1-(2,4-Dichlorophenyl)ethylamine**, >98.0% (GC)(T) $C_8H_9Cl_2N$=190.07 Bp 132°C/15mmHg(Lit.) [89981-75-9] MFCD05215236 SDBS 51173 IRRITANT	25g 80.00
	TCI-D2925	**2-(2,4-Dichlorophenyl)ethylamine**, >97.0% (GC)(T) $C_8H_9Cl_2N$=190.07 d 1.27 [52516-13-9] MFCD00060611 Beil. **12**(4)2491 IRRITANT	5g 61.60 25g 188.80
	TCI-D2926	**2-(2,6-Dichlorophenyl)ethylamine**, >98.0% (GC)(T) $C_8H_9Cl_2N$=190.07 Bp 129°C/53mmHg(Lit.) d 1.28 [14573-23-0] MFCD00060612 IRRITANT AIR SENSITIVE	1g 73.00 5g 220.00
	TCI-D2927	**2-(3,4-Dichlorophenyl)ethylamine**, >98.0% (GC)(T) $C_8H_9Cl_2N$=190.07 d 1.27 [21581-45-3] MFCD00060617 HZ:8 CORROSIVE	1g 77.00 5g 234.00
	TCI-D3365	**3,4-Dichlorophenyl Ethyl Ketone**, >98.0% (GC) *see* 3',4'-Dichloropropiophenone p. 883	5g 64.00 25g 194.00

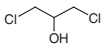
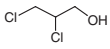
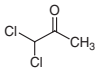
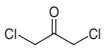
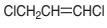
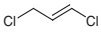
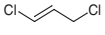
D

			$
	**TCI-D2642**	**2,5-Dichlorophenylhydrazine** $C_6H_6Cl_2N_2$=177.03 Mp 102°C [305-15-7] MFCD00007576 Beil. **15**,431 RTECS MV2100000 HZ:8 CORROSIVE HARMFUL TSCA	**5g 59.00** **25g 179.00**
	**TCI-D2641**	**2,3-Dichlorophenylhydrazine Hydrochloride**, >97.0% (T) $C_6H_6Cl_2N_2$·HCl=213.49 [21938-47-6] MFCD00052265 SDBS 41170 HARMFUL IRRITANT	**5g 107.00** **25g 376.00**
	**TCI-D2433**	**2,4-Dichlorophenylhydrazine Hydrochloride**, >98.0% (T) $C_6H_6Cl_2N_2$·HCl=213.49 [5446-18-4] MFCD00012929 Beil. **15**(4)272 HARMFUL IRRITANT	**5g 40.00** **25g 106.00** **250g 666.00**
	**TCI-D2368**	**2,6-Dichlorophenylhydrazine Hydrochloride**, >98.0% (T) $C_6H_6Cl_2N_2$·HCl=213.49 [50709-36-9] MFCD00012930 HARMFUL IRRITANT	**5g 104.00**
	**TCI-D2643**	**3,4-Dichlorophenylhydrazine Hydrochloride**, >96.0% (HPLC)(T) $C_6H_6Cl_2N_2$·HCl=213.49 [19763-90-7] MFCD00012937 HARMFUL IRRITANT MOISTURE SENSITIVE	**5g 83.00** **25g 244.00**
	**TCI-D2644**	**3,5-Dichlorophenylhydrazine Hydrochloride** $C_6H_6Cl_2N_2$·HCl=213.49 [63352-99-8] MFCD00012938 Beil. **15**(1)116 SDBS 41171 HARMFUL IRRITANT	**5g 96.00** **25g 260.00**
	TCI-D3629	**1-[2-(2,4-Dichlorophenyl)-2-hydroxyethyl]imidazole**, >98.0% (GC)(T) *see* 1-(2,4-Dichlorophenyl)-2-(1-imidazolyl)ethanol p. 880	**25g 95.00**
	**TCI-D3629**	**1-(2,4-Dichlorophenyl)-2-(1-imidazolyl)ethanol**, >98.0% (GC)(T) $C_{11}H_{10}Cl_2N_2O$=257.11 Mp 135°C [24155-42-8] MFCD00044708 Beil. **23**(5)4,319 RTECS NI5485000 HARMFUL	**25g 95.00**
	TCI-I0499	**2,3-Dichlorophenyl Isocyanate**, >97.0% (GC) $C_7H_3Cl_2NO$=188.01 Bp 66°C/1mmHg(Lit.) d 1.44 [41195-90-8] MFCD00002000 SDBS 21689 0 ~ 10 °C HZ:6 TOXIC IRRITANT LACHRYMATOR SENSITIZER	**5g 86.40**
	**TCI-I0555**	**2,4-Dichlorophenyl Isocyanate** $C_7H_3Cl_2NO$=188.01 Mp 58°C [2612-57-9] MFCD00002001 Beil. **12**(3)1395 0 ~ 10 °C HZ:6 TOXIC LACHRYMATOR IRRITANT MOISTURE SENSITIVE	**5g 44.80** **25g 145.60**
	**TCI-D0397**	**2,5-Dichlorophenyl Isocyanate**, >97.0% (GC) $C_7H_3Cl_2NO$=188.01 Frp 24°C [5392-82-5] MFCD00002002 Beil. **12**(3)1400 SDBS 5574 0 ~ 10 °C HZ:6 TOXIC LACHRYMATOR MOISTURE SENSITIVE TSCA	**5g 60.00** **25g 172.00**
	**TCI-D3668**	**2,6-Dichlorophenyl Isocyanate**, >98.0% (GC) $C_7H_3Cl_2NO$=188.01 Bp 130°C/3mmHg(Lit.) Mp 46°C [39920-37-1] MFCD00002003 0 ~ 10 °C HZ:6 TOXIC	**5g 95.20**
	**TCI-I0092**	**3,4-Dichlorophenyl Isocyanate**, >98.0% (GC)(T) $C_7H_3Cl_2NO$=188.01 Mp 40°C [102-36-3] MFCD00002017 Beil. **12**(3)1405 RTECS NQ8760000 SDBS 3553 0 ~ 10 °C HZ:6 TOXIC IRRITANT LACHRYMATOR MOISTURE SENSITIVE TSCA	**25g 56.00** **500g 467.00**

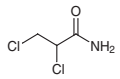
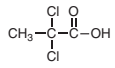
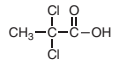
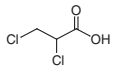
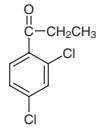
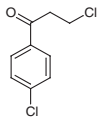
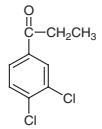
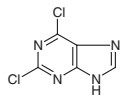
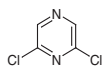
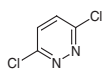
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-I0302	**3,5-Dichlorophenyl Isocyanate**, >97.0% (T) $C_7H_3Cl_2NO$=188.01 Mp 28°C [34893-92-0] MFCD00013859 0 ~ 10 °C HZ:6 TOXIC IRRITANT LACHRYMATOR TSCA	10g 144.80
	TCI-P0207	**Dichlorophenylphosphine**, >98.0% (T) $C_6H_5Cl_2P$=178.98 Bp 59°C/1mmHg(Lit.) Fp 102°C d 1.32 [644-97-3] MFCD00000528 Beil. **16**,763 RTECS TB2478000 SDBS 4238 HZ:8 CORROSIVE TOXIC MOISTURE SENSITIVE TSCA	25mL 26.10 500mL 179.10
	TCI-D3660	**1-(2,3-Dichlorophenyl)piperazine Hydrochloride**, >98.0% (HPLC)(N) $C_{10}H_{12}Cl_2N_2$·HCl=267.58 [119532-26-2] MFCD00190238 SDBS 52378 IRRITANT	5g 42.00 25g 127.00
	TCI-D3794	***trans*-3-(2,5-Dichlorophenyl)-2-propenoic Acid**, >96.0% (GC)(T) *see trans*-2,5-Dichlorocinnamic Acid p. 861	5g 59.00 25g 176.00
	TCI-D3468	**2,4-Dichlorophenyl Propyl Ketone**, >96.0% (GC) *see* 2',4'-Dichlorobutyrophenone p. 861	25g 57.00
	TCI-S0507	**(1*S*,4*S*)-1-(3,4-Dichlorophenyl)-1,2,3,4-tetrahydro-4-(methylamino)naphthalene Hydrochloride**, >98.0% (HPLC)(T) *see* Sertraline Hydrochloride p. 2116	1g 65.00 5g 225.00
	TCI-D1146	**2,5-Dichlorophenylthioglycolic Acid**, >97.0% (T) $C_8H_6Cl_2O_2S$=237.09 Mp 129°C [6274-27-7] MFCD00044041 RTECS AG9041000 SDBS 6089 TSCA	25g 123.00
	TCI-M1156	**4-Dichlorophosphonylanisole**, >90.0% (GC) *see* 4-Methoxyphenylphosphonic Dichloride p. 1651	5g 135.00
	TCI-D3749	**1,4-Dichlorophthalazine**, >98.0% (GC) $C_8H_4Cl_2N_2$=199.03 Mp 166°C [4752-10-7] MFCD00006909 MOISTURE SENSITIVE	1g 60.80 5g 178.40
	TCI-D2350	**4,5-Dichlorophthalic Acid** $C_8H_4Cl_2O_4$=235.02 [56962-08-4] MFCD00002493 Beil. **9**(3)4205 SDBS 15302 IRRITANT TSCA	25g 40.00
	TCI-D2335	**4,5-Dichlorophthalic Anhydride**, >98.0% (GC)(T) $C_8H_2Cl_2O_3$=217.00 Mp 188°C [942-06-3] MFCD00075034 Beil. **17**,483 IRRITANT MOISTURE SENSITIVE	5g 49.00 25g 159.00
	TCI-D2189	**4,5-Dichlorophthalonitrile**, >98.0% (GC)(N) $C_8H_2Cl_2N_2$=197.02 Mp 183°C [139152-08-2] MFCD00191408 HZ:6 TOXIC IRRITANT	5g 133.00 25g 398.00
NEW	TCI-D4117	**3,6-Dichloropicolinic Acid**, >97.0% (GC)(T) *see* 3,6-Dichloro-2-pyridinecarboxylic Acid p. 884	1g 115.00
	TCI-D2233	**1,1-Dichloropinacolin**, >98.0% (GC) $C_6H_{10}Cl_2O$=169.05 Bp 178°C(Lit.) Mp 50°C [22591-21-5] MFCD00069423 Beil. **1**(4)3313 RTECS EL7500000 SDBS 19332 TSCA	25g 104.00
	TCI-D2233	**1,1-Dichloropinacolone**, >98.0% (GC) *see* 1,1-Dichloropinacolin p. 881	25g 104.00
	TCI-S0634	**1,2-Dichloropropane**, (1mg/ml in Methanol), [for Water Analysis] $C_3H_6Cl_2$=112.98 [78-87-5] MFCD00000868 RTECS TX9625000 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT HYGROSCOPIC TSCA	1mL 20.00

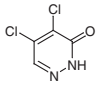
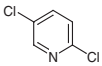
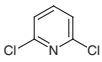
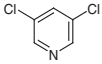
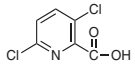
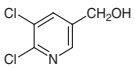
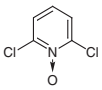
D

				$
	TCI-D0398	**1,2-Dichloropropane**, >98.0% (GC) $C_3H_6Cl_2$=112.98 Bp 97°C Fp 14°C d 1.16 [78-87-5] MFCD00000868 Beil. **1**(4)195 Merck **14**,7854 RTECS TX9625000 SDBS 318 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT CARCINOGEN TSCA	25g 500g	21.00 86.00
	TCI-S0642	**1,3-Dichloropropane**, (1mg/ml in Methanol), [for Water Analysis] $C_3H_6Cl_2$=112.98 [142-28-9] MFCD00000999 RTECS TX9660000 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT HYGROSCOPIC TSCA	1mL	20.00
	TCI-D0399	**1,3-Dichloropropane** $C_3H_6Cl_2$=112.98 Bp 122°C(Lit.) Fp 21°C d 1.19 [142-28-9] MFCD00000999 Beil. **1**(4)196 RTECS TX9660000 SDBS 4111 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 250mL	45.00 194.00
	TCI-S0624	**2,2-Dichloropropane**, (1mg/ml in Methanol), [for Water Analysis] $C_3H_6Cl_2$=112.98 [594-20-7] MFCD00000812 RTECS TX9662500 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT HYGROSCOPIC TSCA	1mL	20.00
	TCI-D0400	**2,2-Dichloropropane**, >95.0% (GC) $C_3H_6Cl_2$=112.98 Bp 69°C Fp -5°C d 1.09 [594-20-7] MFCD00000812 Beil. **1**(4)196 RTECS TX9662500 SDBS 3027 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	10mL	86.40
	TCI-D0402	**1,3-Dichloro-2-propanol** $C_3H_6Cl_2O$=128.98 Bp 174°C Fp 74°C d 1.37 [96-23-1] MFCD00000951 Beil. **1**,364 Merck **14**,3074 RTECS UB1400000 SDBS 1217 HZ:6 HIGHLY TOXIC COMBUSTIBLE LIQUID IRRITANT TSCA	25g 500g	19.00 58.00
	TCI-D0403	**2,3-Dichloro-1-propanol**, >98.0% (GC) $C_3H_6Cl_2O$=128.98 Fp 93°C d 1.36 [616-23-9] MFCD00040446 Beil. **1**(4)1442 RTECS UB1225000 SDBS 4055 HZ:6 TOXIC IRRITANT COMBUSTIBLE LIQUID TSCA	25g 500g	33.00 319.00
	TCI-D1614	**1,1-Dichloro-2-propanone**, >95.0% (GC) $C_3H_4Cl_2O$=126.96 Bp 120°C Fp 24°C d 1.31 [513-88-2] MFCD00009677 Beil. **1**,654 Merck **14**,3051 RTECS UC1428000 SDBS 22527 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT LACHRYMATOR	25g 500g	21.60 184.00
	TCI-D0401	**1,3-Dichloro-2-propanone**, >97.0% (GC) $C_3H_4Cl_2O$=126.96 Bp 173°C Mp 43°C [534-07-6] MFCD00000937 Beil. **1**,655 Merck **14**,3052 Fieser **2**,109 RTECS UC1430000 SDBS 1534 HZ:6 COMBUSTIBLE LIQUID HIGHLY TOXIC VESICANT HYGROSCOPIC TSCA	25g 500g	44.80 348.00
	TCI-S0629	**1,1-Dichloropropene**, (1mg/ml in Methanol), [for Water Analysis] $C_3H_4Cl_2$=110.97 [563-58-6] MFCD00000839 RTECS UC8290000 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT HEAT SENSITIVE	1mL	20.00
	TCI-D0405	**1,3-Dichloropropene**, (*cis*- and *trans*- mixture), >92.0% (GC) $C_3H_4Cl_2$=110.97 Fp 25°C d 1.22 [542-75-6] MFCD00000985 Beil. **1**(4)743 Merck **14**,3075 RTECS UC8310000 HZ:3 FLAMMABLE LIQUID TOXIC CORROSIVE CARCINOGEN TSCA	25g 500g	22.50 138.60
	TCI-S0637	***cis*-1,3-Dichloropropene**, (1mg/ml in Methanol), [for Water Analysis] $C_3H_4Cl_2$=110.97 [10061-01-5] MFCD00062949 RTECS UC8325000 < 0 °C HZ:3 FLAMMABLE LIQUID TOXIC ENVIRONMENTAL HAZARD IRRITANT	1mL	35.00
	TCI-D2792	***cis*-1,3-Dichloropropene**, >98.0% (GC) $C_3H_4Cl_2$=110.97 Bp 104°C(Lit.) Fp 27°C d 1.23 [10061-01-5] MFCD00062949 Beil. **1**(4)743 Merck **14**,3075 RTECS UC8325000 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT POSSIBLE CARCINOGEN	25g	75.00
	TCI-S0639	***trans*-1,3-Dichloropropene**, (1mg/ml in Methanol), [for Water Analysis] $C_3H_4Cl_2$=110.97 [10061-02-6] MFCD00000985 RTECS UC8320000 < 0 °C HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT TSCA	1mL	35.00
	TCI-D2346	***trans*-1,3-Dichloropropene**, >96.0% (GC) $C_3H_4Cl_2$=110.97 Bp 112°C Fp 21°C d 1.22 [10061-02-6] MFCD00000985 Beil. **1**(4)743 Merck **14**,3075 RTECS UC8320000 SDBS 9819 < 0 °C HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT LACHRYMATOR TSCA	5mL 25mL	123.00 409.00

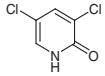
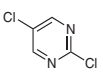
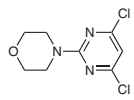
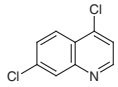
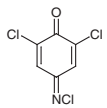
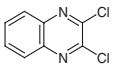
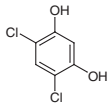
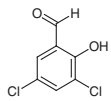
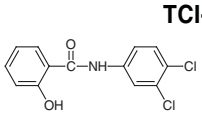
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-D0406	**2,3-Dichloro-1-propene**, >97.0% (GC) $C_3H_4Cl_2$=110.97 Bp 94°C Fp 10°C d 1.21 [78-88-6] MFCD00000943 Beil. **1**(4)744 Fieser **8**,158 RTECS UC8400000 SDBS 4089 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID CORROSIVE TOXIC LACHRYMATOR TSCA	25g 45.00 500g 388.80
	**TCI-D1999**	**2,3-Dichloropropionamide**, >97.0% (GC) $C_3H_5Cl_2NO$=141.98 Mp 106°C [19433-84-2] MFCD00040311 SDBS 18904	10g 183.00
	**TCI-D1334**	**2,2-Dichloropropionic Acid**, >95.0% (GC) $C_3H_4Cl_2O_2$=142.96 d 1.42 [75-99-0] MFCD00004178 Beil. **2**(4)753 Merck **14**,2802 RTECS UF0690000 SDBS 3656 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	25g 98.00
	**TCI-D1712**	**2,2-Dichloropropionic Acid**, >90.0% (GC) $C_3H_4Cl_2O_2$=142.96 Bp 94°C/20mmHg(Lit.) d 1.42 [75-99-0] MFCD00004178 Beil. **2**(4)753 Merck **14**,2802 RTECS UF0690000 SDBS 3656 HZ:8 CORROSIVE HYGROSCOPIC TSCA	25g 61.00
	**TCI-D0407**	**2,3-Dichloropropionic Acid**, >98.0% (T) $C_3H_4Cl_2O_2$=142.96 Bp 210°C(Lit.) Mp 52°C [565-64-0] MFCD00021695 Beil. **2**(4)756 RTECS UF0700000 SDBS 18918 HZ:8 CORROSIVE TOXIC LACHRYMATOR HYGROSCOPIC	5g 40.00 25g 115.00
	TCI-D0408	**2,3-Dichloropropionic Acid Methyl Ester**, >95.0% (GC) *see* Methyl 2,3-Dichloropropionate p. 1700	10g 61.00
	TCI-D0409	**2,2-Dichloropropionic Acid Sodium Salt**, >85.0% (T) *see* Sodium 2,2-Dichloropropionate p. 2126	25g 21.00
	**TCI-D3937**	**2',4'-Dichloropropiophenone**, >97.0% (GC) $C_9H_8Cl_2O$=203.06 Bp 123°C/7mmHg(Lit.) d 1.28 [37885-41-9] MFCD00027396 Beil. **7**(4)684	5g 162.00
	**TCI-D2613**	**3,4'-Dichloropropiophenone**, >97.0% (T) $C_9H_8Cl_2O$=203.06 Mp 51°C [3946-29-0] MFCD00000992 HZ:8 CORROSIVE LACHRYMATOR	5g 43.20 25g 150.40
	**TCI-D3365**	**3',4'-Dichloropropiophenone**, >98.0% (GC) $C_9H_8Cl_2O$=203.06 Bp 247°C(Lit.) Mp 46°C [6582-42-9] MFCD00000554 Beil. **7**(4)684 SDBS 51705	5g 64.00 25g 194.00
	**TCI-D2470**	**2,6-Dichloropurine**, >97.0% (T) $C_5H_2Cl_2N_4$=189.00 [5451-40-1] MFCD00077725 Beil. **26**(3/4)1747 SDBS 23375	1g 24.00 5g 67.00 25g 199.00
	TCI-D3061	**2,3-Dichloropyrazine**, >98.0% (GC) $C_4H_2Cl_2N_2$=148.97 Frp 29°C [4858-85-9] Beil. **23**(5)5,367 HARMFUL IRIRITANT	5g 81.90 25g 285.30
	**TCI-D1867**	**2,6-Dichloropyrazine**, >99.0% (GC) $C_4H_2Cl_2N_2$=148.97 Bp 122°C/40mmHg(Lit.) Mp 54°C [4774-14-5] MFCD00006125 Beil. **23**(3/4)903 SDBS 18563 IRRITANT TSCA	5g 81.00 25g 334.00
	TCI-D2271	**5,6-Dichloro-2,3-pyrazinedicarbonitrile**, >98.0% (GC)(N) *see* 5,6-Dichloro-2,3-dicyanopyrazine p. 862	10g 119.00 25g 237.00
	**TCI-D1465**	**3,6-Dichloropyridazine**, >98.0% (GC) $C_4H_2Cl_2N_2$=148.97 Mp 69°C [141-30-0] MFCD00006466 RTECS UR5886250 SDBS 3707 0 ~ 10 °C HARMFUL IRRITANT MOISTURE SENSITIVE TSCA	25g 28.00 500g 270.00

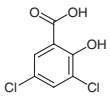
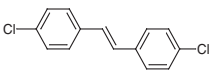
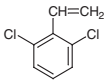
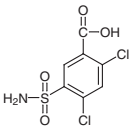
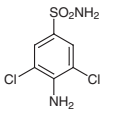
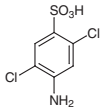
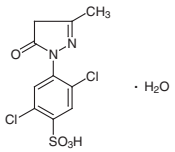
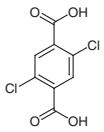
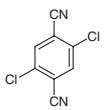
D

			$
	TCI-D2768	**4,5-Dichloro-3(2*H*)-pyridazinone**, >98.0% (GC)(T) $C_4H_2Cl_2N_2O$=164.97 Mp 203°C [932-22-9] MFCD00051504 Beil. **24**(3/4)168 RTECS UR6182000 IRRITANT	25g 99.00 100g 299.00
	TCI-D2906	**2,3-Dichloropyridine**, >98.0% (GC) $C_5H_3Cl_2N$=147.99 Mp 68°C [2402-77-9] MFCD00006229 Beil. **20**(5)5,415 RTECS US8050000 HARMFUL IRRITANT	5g 59.00 25g 189.00
	TCI-D3784	**2,4-Dichloropyridine**, >95.0% (GC) $C_5H_3Cl_2N$=147.99 Bp 190°C(Lit.) Mp 0°C(Lit.) Fp 89°C d 1.37 [26452-80-2] MFCD00955618 Beil. **20**(5)5,415	5g 93.00 25g 291.00
	TCI-D1607	**2,5-Dichloropyridine**, >99.0% (GC) $C_5H_3Cl_2N$=147.99 Bp 98°C/35mmHg(Lit.) Mp 61°C [16110-09-1] MFCD00006239 Beil. **20**(1)80 RTECS US8225000 SDBS 20110 IRRITANT	5g 48.80 25g 125.60
	TCI-D0410	**2,6-Dichloropyridine**, >97.0% (GC) $C_5H_3Cl_2N$=147.99 Bp 212°C(Lit.) Mp 86°C [2402-78-0] MFCD00006244 Beil. **20**,231 RTECS US8400000 SDBS 4160 HZ:8 TOXIC CORROSIVE TSCA	25g 18.40 500g 137.60
	TCI-D0411	**3,5-Dichloropyridine**, >98.0% (GC) $C_5H_3Cl_2N$=147.99 Bp 178°C(Lit.) Mp 65°C [2457-47-8] MFCD00006376 Beil. **20**,231 RTECS US8575000 SDBS 5364 IRRITANT HARMFUL	10g 27.20 25g 52.80
	TCI-D2599	**2,5-Dichloropyridine-4-carboxylic Acid**, >98.0% (GC)(T) *see* 2,5-Dichloroisonicotinic Acid p. 870	500mg 146.00 5g 719.00
	TCI-D3412	**2,6-Dichloro-3-pyridinecarboxylic Acid**, >98.0% (GC)(T) *see* 2,6-Dichloronicotinic Acid p. 873	5g 75.00 25g 206.00
	TCI-D3345	**2,6-Dichloropyridine-4-carboxylic Acid**, >98.0% (GC)(T) *see* 2,6-Dichloroisonicotinic Acid p. 870	1g 45.00 5g 137.70
	TCI-D2600	**3,5-Dichloropyridine-4-carboxylic Acid**, >98.0% (T) *see* 3,5-Dichloroisonicotinic Acid p. 870	1g 56.80 5g 165.60
NEW 	TCI-D4117	**3,6-Dichloro-2-pyridinecarboxylic Acid**, >97.0% (GC)(T) $C_6H_3Cl_2NO_2$=192.00 Mp 151°C [1702-17-6] MFCD00078655 Merck **14**,2400 RTECS TJ7550700 TSCA	1g 115.00
	TCI-D2401	**5,6-Dichloro-3-pyridinecarboxylic Acid**, >98.0% (T) *see* 5,6-Dichloronicotinic Acid p. 873	5g 78.30 25g 273.60
NEW	TCI-B3595	**2,6-Dichloro-4-pyridinecarboxylic Acid *tert*-Butyl Ester**, >98.0% (GC) *see tert*-Butyl 2,6-Dichloroisonicotinate p. 515	5g 132.00
	TCI-D2772	**5,6-Dichloropyridine-3-carboxylic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 5,6-Dichloronicotinate p. 1187	5g 123.00 25g 407.00
	TCI-D2402	**5,6-Dichloro-3-pyridinemethanol**, >96.0% (GC) $C_6H_5Cl_2NO$=178.01 Mp 76°C [54127-30-9] MFCD00671515 SDBS 19790	1g 101.00 5g 341.00
	TCI-D3219	**2,6-Dichloropyridine *N*-Oxide**, >98.0% (GC) $C_5H_3Cl_2NO$=163.99 Mp 138°C [2587-00-0] HARMFUL IRRITANT	5g 83.20
	TCI-D3312	**3,5-Dichloro-2-pyridinol**, >98.0% (GC) *see* 3,5-Dichloro-2-pyridone p. 885	5g 88.00 25g 300.00
	TCI-D2103	**3,5-Dichloro-4-pyridinol**, >98.0% (T) *see* 3,5-Dichloro-4-hydroxypyridine p. 869	25g 98.00
	TCI-D2103	**3,5-Dichloro-4(1*H*)-pyridinone**, >98.0% (T) *see* 3,5-Dichloro-4-hydroxypyridine p. 869	25g 98.00

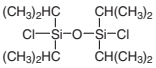
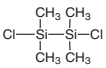
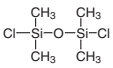
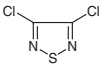
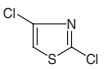
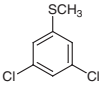
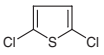
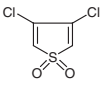
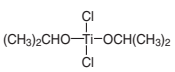
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-D3312**	**3,5-Dichloro-2-pyridone**, >98.0% (GC) $C_5H_3Cl_2NO$=163.99 Mp 180°C [5437-33-2] Beil. **21**(3/4)361 RTECS UV1146300 IRRITANT TSCA	5g 88.00 25g 300.00
	TCI-D2103	**3,5-Dichloro-4-pyridone**, >98.0% (T) *see* 3,5-Dichloro-4-hydroxypyridine p. 869	25g 98.00
	TCI-D2310	**2,4-Dichloropyrimidine**, >98.0% (GC) $C_4H_2Cl_2N_2$=148.97 Bp 101°C/23mmHg(Lit.) Mp 60°C [3934-20-1] MFCD00006061 Beil. **23**,90 SDBS 785 IRRITANT TSCA	5g 43.20 25g 129.60
NEW 	**TCI-D4045**	**2,5-Dichloropyrimidine**, >98.0% (GC) $C_4H_2Cl_2N_2$=148.97 Bp 190°C(Lit.) Mp 56°C λmax(EtOH) 268nm(Lit.) [22536-67-0] MFCD00673131	5g 86.00 25g 296.00
	TCI-D2488	**4,6-Dichloropyrimidine**, >98.0% (GC) $C_4H_2Cl_2N_2$=148.97 Mp 68°C [1193-21-1] MFCD00006109 Beil. **23**(5)5,346 SDBS 13017 HZ:8 CORROSIVE LACHRYMATOR	5g 47.20 25g 142.40
NEW 	**TCI-D4069**	**4-(4,6-Dichloro-2-pyrimidyl)morpholine**, >98.0% (GC) $C_8H_9Cl_2N_3O$=234.08 Mp 141°C [10397-13-4] MFCD05022359 IRRITANT	5g 197.00
	**TCI-D1100**	**4,7-Dichloroquinoline**, >98.0% (GC) $C_9H_5Cl_2N$=198.05 Bp 148°C/10mmHg(Lit.) Mp 87°C [86-98-6] MFCD00006774 Beil. **20**(3/4)3384 RTECS VB4200000 SDBS 6268 IRRITANT TSCA	25g 39.00
	TCI-D0412	**5,7-Dichloro-8-quinolinol**, >98.0% (GC)(T) *see* 5,7-Dichloro-8-hydroxyquinoline p. 869	5g 28.00 25g 76.00
	TCI-D0343	**2,5-Dichloro-*p*-quinone**, >98.0% (T) *see* 2,5-Dichloro-1,4-benzoquinone p. 855	1g 33.60 5g 97.60
	TCI-D0344	**2,6-Dichloro-*p*-quinone**, >98.0% (T) *see* 2,6-Dichloro-1,4-benzoquinone p. 855	1g 34.40 5g 89.60
	**TCI-T0397**	**2,6-Dichloroquinone-4-chloroimide**, >95.0% (T) $C_6H_2Cl_3NO$=210.44 Mp 65°C [101-38-2] MFCD00001611 Beil. **7**,634 Merck **14**,4421 RTECS GU5470000 SDBS 2205 HZ:5 OXIDIZER EXPLODES WHEN HEATED IRRITANT TSCA	1g 18.00 25g 149.00
	**TCI-D2622**	**2,3-Dichloroquinoxaline**, >98.0% (GC) $C_8H_4Cl_2N_2$=199.03 Mp 153°C [2213-63-0] MFCD00006720 Beil. **23**(5)7,144 RTECS VD1720000 HZ:6 TOXIC IRRITANT TSCA	5g 46.40 25g 138.40
	**TCI-D0413**	**4,6-Dichlororesorcinol**, >96.0% (GC) $C_6H_4Cl_2O_2$=179.00 Bp 125°C/15mmHg(Lit.) Mp 115°C [137-19-9] MFCD00002274 Beil. **6**(1)403 SDBS 4466 IRRITANT TSCA	25g 78.40
	**TCI-D1170**	**3,5-Dichlorosalicylaldehyde**, >98.0% (GC)(T) $C_7H_4Cl_2O_2$=191.01 Mp 94°C [90-60-8] MFCD00003320 Beil. **8**,54 SDBS 3442 IRRITANT TSCA	25g 74.70
	**TCI-D1077**	**3',4'-Dichlorosalicylanilide**, >98.0% (N) $C_{13}H_9Cl_2NO_2$=282.12 Mp 214°C [24448-73-5] MFCD00020023 SDBS 6465	1g 117.00 5g 409.00

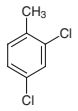
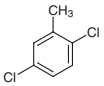
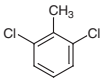
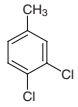
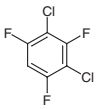
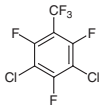
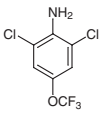
D

			$
	TCI-D1112	**3,5-Dichlorosalicylic Acid**, >98.0% (T) $C_7H_4Cl_2O_3$=207.01 Mp 227°C [320-72-9] MFCD00002442 Beil. **10**(3)169 RTECS VO2450000 SDBS 5593 IRRITANT TSCA	25g 38.40 500g 364.80
	TCI-D0999	**Dichlorostearic Acid Methyl Ester**, (mixture of isomers) *see* Methyl Dichlorostearate p. 1700	25g 66.00
	TCI-D3063	**4,4'-Dichloro-*trans*-stilbene**, >98.0% (GC) $C_{14}H_{10}Cl_2$=249.13 Bp 230°C/10mmHg(Lit.) Mp 176°C [1657-56-3] Beil. **5**(4)2162 0 ~ 10 °C IRRITANT	250mg 113.00 1g 314.00
	TCI-D0544	**2,6-Dichlorostyrene**, (stabilized with TBC), >95.0% (GC) $C_8H_6Cl_2$=173.04 Bp 65°C/3mmHg(Lit.) Fp 71°C d 1.26 [28469-92-3] MFCD00000579 SDBS 2844 0 ~ 10 °C HARMFUL IRRITANT	5g 92.00
	TCI-H0348	**4-(Dichlorosulfamoyl)benzoic Acid**, >90.0% (T) *see* Halazone p. 1351	5g 46.00
	TCI-D2541	**2,4-Dichloro-5-sulfamoylbenzoic Acid** $C_7H_5Cl_2NO_4S$=270.08 [2736-23-4] MFCD00007931 RTECS DG8100000 SDBS 22390 IRRITANT	25g 51.00
	TCI-D0414	**3,5-Dichlorosulfanilamide**, >98.0% (N) $C_6H_6Cl_2N_2O_2S$=241.09 Mp 206°C [22134-75-4] MFCD00014784 SDBS 10019 IRRITANT TSCA	5g 76.00 25g 231.00
	TCI-D0415	**2,5-Dichlorosulfanilic Acid**, >98.0% (T) $C_6H_5Cl_2NO_3S$=242.07 [88-50-6] MFCD00025159 SDBS 10056 TSCA	25g 86.00 500g 764.00
	TCI-D0416	**2,5-Dichlorosulfanilic Acid Sodium Salt**, >99.5% (GC) *see* Sodium 2,5-Dichlorosulfanilate p. 2126	25g 43.00
	TCI-M0663	**1-(2,5-Dichloro-4-sulfophenyl)-3-methyl-5-pyrazolone**, Monohydrate, >98.0% (T) $C_{10}H_8Cl_2N_2O_4S \cdot H_2O$=323.14(Anh) [84-57-1] MFCD00035706 RTECS DB6040000 IRRITANT TSCA	25g 72.00
	TCI-D1698	**2,5-Dichloroterephthalic Acid**, >97.0% (T) $C_8H_4Cl_2O_4$=235.02 [13799-90-1] MFCD00058982 Beil. **9**(2)614 IRRITANT TSCA	1g 86.00 5g 291.00
	TCI-D1734	**2,5-Dichloroterephthalonitrile**, >99.0% (GC) $C_8H_2Cl_2N_2$=197.02 Mp 214°C [1897-43-4] MFCD00059584 RTECS CZ1939030 TOXIC	1g 171.00 5g 581.00
	TCI-D1762	**1,3-Dichlorotetrafluoroacetone**, >95.0% (GC) $C_3Cl_2F_4O$=198.93 Bp 45°C(Lit.) d 1.53 [127-21-9] MFCD00000776 RTECS UC1575000 SDBS 19757 HZ:6 TOXIC IRRITANT	1g 26.00 5g 78.00
	TCI-D1762	**1,3-Dichlorotetrafluoro-2-propanone**, >95.0% (GC) *see* 1,3-Dichlorotetrafluoroacetone p. 886	1g 26.00 5g 78.00

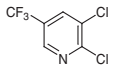
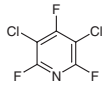
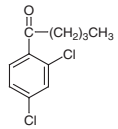
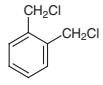
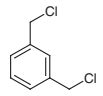
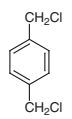
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-D0985	**2,3-Dichlorotetrahydrofuran**, >90.0% (GC) $C_4H_6Cl_2O$=140.99 Bp 63°C/20mmHg(Lit.) d 1.34 [3511-19-1] MFCD00059736 Beil. **17**(5)1,34 RTECS LU0525000 SDBS 5314	5g 97.00 25g 289.00
	**TCI-D1608**	**1,3-Dichloro-1,1,3,3-tetraisopropyldisiloxane**, [Hydroxyl Protecting Agent], >97.0% (GC) $C_{12}H_{28}Cl_2OSi_2$=315.43 Bp 90°C/2mmHg(Lit.) d 1.01 [69304-37-6] MFCD00009655 0 ~ 10 °C HZ:8 CORROSIVE HARMFUL MOISTURE SENSITIVE HEAT SENSITIVE	5g 98.00 25g 295.00
	**TCI-D2144**	**1,2-Dichlorotetramethyldisilane**, >95.0% (GC) $C_4H_{12}Cl_2Si_2$=187.21 Bp 148°C(Lit.) Fp 37°C d 1.01 [4342-61-4] MFCD00078528 HZ:8 CORROSIVE FLAMMABLE LIQUID MOISTURE SENSITIVE TSCA	5g 53.10 25g 161.10
	**TCI-D2334**	**1,3-Dichloro-1,1,3,3-tetramethyldisiloxane**, >97.0% (GC) $C_4H_{12}Cl_2OSi_2$=203.21 Bp 138°C Fp 15°C d 1.04 [2401-73-2] MFCD00018088 SDBS 19595 HZ:3 FLAMMABLE LIQUID CORROSIVE MOISTURE SENSITIVE TSCA	5g 56.80 25g 154.40
	TCI-B1336	**4',4''-Dichloro-*N*,*N*,*N*',*N*'-tetraphenyl-1,4-phenylenediamine** *see* *N*,*N*'-Bis(4-chlorophenyl)-*N*,*N*'-diphenyl-1,4-phenylenediamine p. 303	1g 291.00
	**TCI-D3547**	**3,4-Dichloro-1,2,5-thiadiazole**, >98.0% (GC) $C_2Cl_2N_2S$=155.00 Bp 158°C(Lit.) d 1.65 [5728-20-1] MFCD00010072 IRRITANT HYGROSCOPIC	25g 52.80
	**TCI-D3549**	**2,4-Dichlorothiazole**, >98.0% (GC) C_3HCl_2NS=154.01 Bp 184°C(Lit.) Mp 44°C [4175-76-2] MFCD08691358	5g 91.00 25g 317.00
	**TCI-D3520**	**3,5-Dichlorothioanisole**, >98.0% (GC) $C_7H_6Cl_2S$=193.09 Bp 145°C/20mmHg(Lit.) d 1.36 [68121-46-0] MFCD00870149 Beil. **6**(4)1630 IRRITANT	5g 66.00 25g 202.00
	TCI-D2198	**2,4-Dichlorothiobenzyl Alcohol**, >97.0% (GC) *see* 2,4-Dichlorobenzyl Mercaptan p. 858	5g 86.00 25g 299.00
	**TCI-D0250**	**2,5-Dichlorothiophene**, >96.0% (GC) $C_4H_2Cl_2S$=153.02 Bp 162°C(Lit.) Fp 59°C d 1.44 [3172-52-9] MFCD00005423 Beil. **17**(5)1,304 SDBS 4136 0 ~ 10 °C HZ:3 COMBUSTIBLE LIQUID HARMFUL TSCA	25g 40.00
	**TCI-D3612**	**3,4-Dichlorothiophene 1,1-Dioxide**, >96.0% (GC) $C_4H_2Cl_2O_2S$=185.02 Mp 113°C(Lit.) [52819-14-4] RTECS XM8650000 HARMFUL IRRITANT	1g 177.00
	TCI-D1903	**2,3-Dichlorothiophenol**, >95.0% (GC) *see* 2,3-Dichlorobenzenethiol p. 853	5g 69.60 25g 217.60
	TCI-D1938	**2,4-Dichlorothiophenol**, >97.0% (GC) *see* 2,4-Dichlorobenzenethiol p. 853	25g 79.00 250g 386.00
	TCI-D1145	**2,5-Dichlorothiophenol**, >97.0% (GC) *see* 2,5-Dichlorobenzenethiol p. 853	5g 76.00 25g 256.80
	TCI-D1904	**2,6-Dichlorothiophenol**, >95.0% (GC) *see* 2,6-Dichlorobenzenethiol p. 853	5g 34.00 25g 88.00
	TCI-D1697	**3,4-Dichlorothiophenol**, >97.0% (GC)(T) *see* 3,4-Dichlorobenzenethiol p. 853	5g 92.00
	TCI-D1905	**3,5-Dichlorothiophenol**, >97.0% (GC) *see* 3,5-Dichlorobenzenethiol p. 853	5g 98.00 25g 268.00
	**TCI-D2257**	**Dichlorotitanium Diisopropoxide**, >95.0% (T) $C_6H_{14}Cl_2O_2Ti$=236.94 [762-99-2] MFCD00191416 Beil. **1**(3)1468 < 0 °C IRRITANT MOISTURE SENSITIVE TSCA	5g 80.00 25g 242.00
	TCI-B1414	**α,α-Dichlorotoluene**, >95.0% (GC) *see* Benzal Chloride p. 218	25g 19.00 500g 115.00

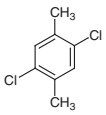
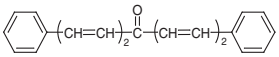
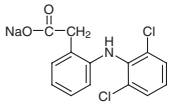
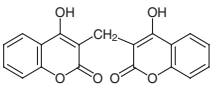
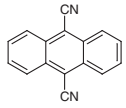
D

				$
	TCI-D0420	**α,2-Dichlorotoluene**, >98.0% (GC) *see* 2-Chlorobenzyl Chloride p. 597	25g 500g	20.00 61.00
	TCI-C0580	**α,3-Dichlorotoluene**, >95.0% (GC) *see* 3-Chlorobenzyl Chloride p. 598	25g 500g	28.00 237.00
	TCI-D0421	**α,4-Dichlorotoluene**, >98.0% (GC) *see* 4-Chlorobenzyl Chloride p. 598	25g 500g	14.40 89.60
	TCI-D1805	**2,3-Dichlorotoluene**, >98.0% (GC) $C_7H_6Cl_2$=161.03 Frp 4°C Bp 208°C(Lit.) Fp 83°C d 1.27 [32768-54-0] MFCD00000546 Beil. **5**,295 SDBS 18382 COMBUSTIBLE LIQUID HARMFUL TSCA	25g 500g	19.00 144.00
	TCI-D0419	**2,4-Dichlorotoluene**, >98.0% (GC) $C_7H_6Cl_2$=161.03 Bp 198°C Fp 102°C d 1.25 [95-73-8] MFCD00000583 Beil. **5**,295 RTECS XT0730000 SDBS 2182 COMBUSTIBLE LIQUID TSCA	25mL 500mL	20.00 65.00
	TCI-D2157	**2,5-Dichlorotoluene**, >98.0% (GC) $C_7H_6Cl_2$=161.03 Bp 199°C Fp 111°C d 1.25 [19398-61-9] MFCD00000609 SDBS 13019 COMBUSTIBLE LIQUID HARMFUL TSCA	5g 25g	44.00 133.60
	TCI-D0422	**2,6-Dichlorotoluene**, >99.0% (GC) $C_7H_6Cl_2$=161.03 Bp 198°C Fp 92°C d 1.27 [118-69-4] MFCD00000576 Beil. **5**,296 SDBS 1582 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25g 500g	27.90 174.60
	TCI-D0426	**3,4-Dichlorotoluene**, >95.0% (GC) $C_7H_6Cl_2$=161.03 Bp 205°C Fp 118°C d 1.25 [95-75-0] MFCD00000556 Beil. **5**,296 SDBS 2635 COMBUSTIBLE LIQUID HARMFUL TSCA	25g 500g	18.00 45.00
	TCI-D0318	***N*,*N*-Dichloro-*p*-toluenesulfonamide**, >96.0% (T) *see* Dichloramine T p. 848	25g 500g	64.00 496.00
	TCI-D2198	**2,4-Dichloro-α-toluenethiol**, >97.0% (GC) *see* 2,4-Dichlorobenzyl Mercaptan p. 858	5g 25g	86.00 299.00
	TCI-D2868	**1,3-Dichloro-2,4,6-trifluorobenzene**, >97.0% (GC) $C_6HCl_2F_3$=200.97 d 1.60 [2368-53-8] MFCD00012242 Beil. **5**(4)663 COMBUSTIBLE LIQUID IRRITANT	5g	161.00
	TCI-D2869	**3,5-Dichloro-2,4,6-trifluorobenzotrifluoride**, >98.0% (GC) $C_7Cl_2F_6$=268.97 Bp 170°C(Lit.) [4284-10-0] MFCD00039304	25g	151.00
	TCI-D3802	**2,6-Dichloro-4-(trifluoromethoxy)aniline**, >98.0% (GC) $C_7H_4Cl_2F_3NO$=246.01 Mp 33°C [99479-66-0] MFCD00190128	5g 25g	78.00 230.00
	TCI-A1900	**2,6-Dichloro-4-(trifluoromethyl)aniline**, >98.0% (GC) *see* 4-Amino-3,5-dichlorobenzotrifluoride p. 110	5g 25g	81.00 275.40
	TCI-D1316	**1,3-Dichloro-4-(trifluoromethyl)benzene**, >98.0% (GC) *see* 2,4-Dichlorobenzotrifluoride p. 855	25g	29.60
	TCI-D1318	**1,4-Dichloro-2-(trifluoromethyl)benzene**, >98.0% (GC) *see* 2,5-Dichlorobenzotrifluoride p. 855	5g 25g	40.80 122.40

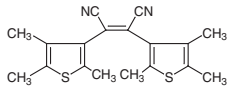
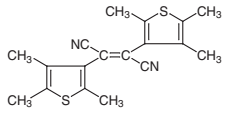
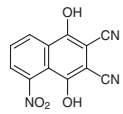
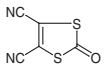
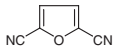
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-D2214	**2,3-Dichloro-5-(trifluoromethyl)pyridine**, >95.0% (GC) $C_6H_2Cl_2F_3N$=215.98 Bp 80°C/20mmHg(Lit.) Fp 79°C d 1.56 [69045-84-7] MFCD00042243 SDBS 19268 HZ:9 IRRITANT ENVIRONMENTAL HAZARD COMBUSTIBLE LIQUID SENSITIZER	25g	52.00
	TCI-D2057	**3,5-Dichloro-2,4,6-trifluoropyridine**, >98.0% (GC) $C_5Cl_2F_3N$=201.96 Frp 24°C [1737-93-5] MFCD00006226 SDBS 21633 HZ:6 HIGHLY TOXIC IRRITANT TSCA	5g 25g	46.00 124.00
	TCI-D1316	**2,4-Dichloro-α,α,α-trifluorotoluene**, >98.0% (GC) *see* 2,4-Dichlorobenzotrifluoride p. 855	25g	29.60
	TCI-D1318	**2,5-Dichloro-α,α,α-trifluorotoluene**, >98.0% (GC) *see* 2,5-Dichlorobenzotrifluoride p. 855	5g 25g	40.80 122.40
	TCI-D2869	**2,4-Dichloro-1,3,5-trifluoro-4-(trifluoromethyl)benzene**, >98.0% (GC) *see* 3,5-Dichloro-2,4,6-trifluorobenzotrifluoride p. 888	25g	151.00
	TCI-T1849	**Dichlorotriphenylantimony**, >98.0% (T) *see* Triphenylantimony Dichloride p. 2381	1g	39.00
	TCI-T1837	**Dichlorotriphenylbismuth**, >98.0% (T) *see* Triphenylbismuth Dichloride p. 2382	5g	153.00
	TCI-T1655	**Dichlorotris(2,2'-bipyridyl)ruthenium(II)**, Hexahydrate, >98.0% (T) *see* Tris(2,2'-bipyridyl)ruthenium(II) Chloride p. 2391	1g 5g	81.60 279.20
	TCI-T1956	**Dichlorotris(2-methoxyphenyl)bismuth**, >98.0% (T) *see* Tris(2-methoxyphenyl)bismuth Dichloride p. 2397	1g 5g	110.00 355.00
	TCI-T2038	**Dichlorotris(4-trifluoromethylphenyl)bismuth**, >98.0% (T) *see* Tris(4-trifluoromethylphenyl)bismuth Dichloride p. 2403	1g	202.00
	TCI-D1997	**Dichlorotris(triphenylphosphine)ruthenium(II)**, >90.0% (T) *see* Tris(triphenylphosphine)ruthenium(II) Dichloride p. 2404	1g 5g	52.00 173.60
	TCI-T1957	**Dichloro(tri-*o*-tolyl)bismuth**, >97.0% (T) *see* Tri-*o*-tolylbismuth Dichloride p. 2404	1g 5g	97.00 335.00
	TCI-D3366	**2',4'-Dichlorovalerophenone**, >95.0% (GC) $C_{11}H_{12}Cl_2O$=231.12 d 1.20 [61023-66-3]	5g 25g	35.00 107.00
	TCI-D0544	**2,6-Dichlorovinylbenzene**, (stabilized with TBC), >95.0% (GC) *see* 2,6-Dichlorostyrene p. 886	5g	92.00
	TCI-D3223	**4,4'-(2,2-Dichlorovinylidene)bisphenol**, >98.0% (GC) *see* 1,1-Dichloro-2,2-bis(4-hydroxyphenyl)ethylene p. 859	5g	132.00
	TCI-D0429	**α,α'-Dichloro-*o*-xylene**, >97.0% (GC) $C_8H_8Cl_2$=175.05 Bp 241°C(Lit.) Mp 55°C [612-12-4] MFCD00000903 Beil. **5**,364 RTECS ZE4085000 SDBS 6121 HZ:6 CORROSIVE LACHRYMATOR TOXIC TSCA	25g 500g	21.00 100.00
	TCI-D1015	**α,α'-Dichloro-*m*-xylene**, >96.0% (GC) $C_8H_8Cl_2$=175.05 Frp 32°C [626-16-4] MFCD00000912 Beil. **5**,373 RTECS ZE4070000 SDBS 6120 HZ:8 CORROSIVE LACHRYMATOR TSCA	25g 500g	51.00 354.00
	TCI-D0430	**α,α'-Dichloro-*p*-xylene**, >98.0% (GC) $C_8H_8Cl_2$=175.05 Bp 142°C/20mmHg(Lit.) Mp 100°C [623-25-6] MFCD00000920 Beil. **5**,384 RTECS ZE4100000 SDBS 6122 HZ:8 CORROSIVE HARMFUL LACHRYMATOR TSCA	25g 500g	22.00 139.00

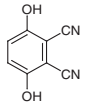
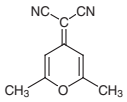
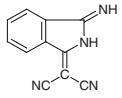
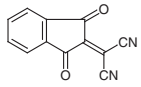
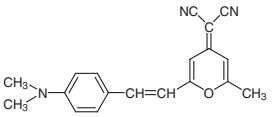
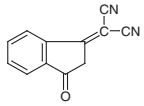
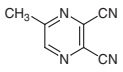
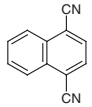
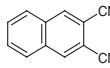
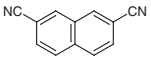
D

			$
	**TCI-D0431**	**2,5-Dichloro-*p*-xylene**, >95.0% (GC) $C_8H_8Cl_2$=175.05 Bp 108°C/20mmHg(Lit.) Mp 70°C [1124-05-6] MFCD00000610 Beil. **5**,384 SDBS 1506 HZ:8 CORROSIVE HARMFUL TSCA	25g 85.60
	TCI-D1109	**2,4-Dichloro-*m*-xylenol**, >98.0% (GC) *see* 2,4-Dichloro-3,5-dimethylphenol p. 864	25g 31.00 500g 247.00
	TCI-D1942	**Dichlorprop**, >98.0% (T) *see* 2-(2,4-Dichlorophenoxy)propionic Acid p. 877	25g 48.00
	**TCI-D0900**	**Dicinnamalacetone**, >98.0% (HPLC) $C_{21}H_{18}O$=286.37 Mp 143°C [622-21-9] MFCD00004792 Beil. **7**,524 SDBS 2352 TSCA	10g 76.00 25g 132.00
	TCI-D3748	**Diclofenac**, >98.0% (GC)(T) *see* 2-(2,6-Dichloroanilino)phenylacetic Acid p. 850	25g 66.00
	**TCI-D2508**	**Diclofenac Sodium Salt**, >98.0% (HPLC)(T) $C_{14}H_{10}Cl_2NNaO_2$=318.13 [15307-79-6] MFCD00082251 Merck **14**,3081 RTECS AG6330000 HZ:6 HIGHLY TOXIC	25g 62.00
	TCI-D3213	**Dicobalt Octacarbonyl**, (stabilized with 1-5% Hexane) $C_8Co_2O_8$=341.95 [10210-68-1] MFCD00016024 RTECS GG0300000 0 ~ 10 °C HZ:6 TOXIC IRRITANT POSSIBLE CARCINOGEN TSCA	5g 68.80
	TCI-M0216	**Dicoumarin**, >98.0% (HPLC)(T) *see* Dicoumarol p. 890	1g 23.00 25g 79.00
	**TCI-M0216**	**Dicoumarol**, >98.0% (HPLC)(T) $C_{19}H_{12}O_6$=336.30 [66-76-2] MFCD00006857 Beil. **19**,197 Merck **14**,3090 RTECS GN7875000 SDBS 1730 HZ:9 TOXIC ENVIRONMENTAL HAZARD TSCA	1g 23.00 25g 79.00
	TCI-B2772	**2,4-Di-α-cumylphenol**, >97.0% (GC) *see* 2,4-Bis(α,α-dimethylbenzyl)phenol p. 311	25g 15.20 500g 80.00
	TCI-C0454	**Dicyandiamide**, >98.0% (T) $C_2H_4N_4$=84.08 Mp 207°C [461-58-5] MFCD00008066 Merck **14**,3092 Fieser **1**,229 RTECS ME9950000 SDBS 2049 HARMFUL TSCA	25g 13.60 500g 21.60
	TCI-D0432	**Dicyandiamidine Phosphate**, >98.0% (T) *see* Guanylurea Phosphate p. 1350	25g 21.00 500g 133.00
	TCI-D0433	**Dicyandiamidine Sulfate**, >98.0% (T) *see* Guanylurea Sulfate p. 1350	25g 28.00 500g 237.00
	TCI-A1166	**3,4-Dicyanoaniline**, >98.0% (N) *see* 4-Aminophthalonitrile p. 162	5g 134.10 25g 460.80
	**TCI-D1656**	**9,10-Dicyanoanthracene**, >98.0% (HPLC)(N) $C_{16}H_8N_2$=228.25 [1217-45-4] MFCD00041733 SDBS 18033 HARMFUL IRRITANT TSCA	1g 49.00 5g 170.00
	TCI-P0404	**1,2-Dicyanobenzene**, >99.0% (GC) *see* Phthalonitrile p. 2025	25g 18.40 500g 127.20
	TCI-I0158	**1,3-Dicyanobenzene**, >98.0% (GC)(N) *see* Isophthalonitrile p. 1539	25g 16.80 500g 96.80
	TCI-T0016	**1,4-Dicyanobenzene**, >98.0% (GC) *see* Terephthalonitrile p. 2174	25g 34.40 500g 445.60
	TCI-D2219	**α,β-Dicyanobibenzyl**, >97.0% (HPLC) *see meso*-2,3-Diphenylsuccinonitrile p. 1106	5g 92.00

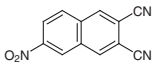
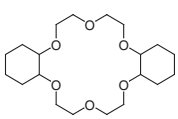
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-B1181	**4,4'-Dicyanobiphenyl**, >95.0% (GC) *see* 4,4'-Biphenyldicarbonitrile p. 283	1g	123.20
	TCI-B1536	***cis*-1,2-Dicyano-1,2-bis(2,4,5-trimethyl-3-thienyl)ethene**, >98.0% (N) $C_{18}H_{18}N_2S_2$=326.48 Mp 121°C [112440-46-7] MFCD00143977 HZ:6 TOXIC LIGHT SENSITIVE IRRITANT	1g 5g	210.00 716.00
	TCI-B1537	***trans*-1,2-Dicyano-1,2-bis(2,4,5-trimethyl-3-thienyl)ethene**, >97.0% (N) $C_{18}H_{18}N_2S_2$=326.48 Mp 167°C [112440-50-3] MFCD00145417 LIGHT SENSITIVE HARMFUL	1g	309.00
	TCI-M0331	**1,3-Dicyanobutane**, >98.0% (GC) *see* 2-Methylglutaronitrile p. 1718	10g 25g 500g	12.80 24.80 68.80
	TCI-A0168	**1,4-Dicyanobutane**, >98.0% (GC) *see* Adiponitrile p. 64	25mL 500mL	16.00 52.80
	TCI-H0357	**1,4-Dicyano-2-butene**, >98.0% (GC) *see* 3-Hexenedinitrile p. 1390	5g 25g	42.30 127.80
	TCI-M0222	**2,4-Dicyano-1-butene**, >98.0% (GC) *see* 2-Methyleneglutaronitrile p. 1712	25mL 500mL	23.00 127.00
	TCI-D1991	**1,10-Dicyanodecane**, >98.0% (GC) *see* Dodecanedinitrile p. 1135	25mL	119.00
	TCI-D2219	**α,β-Dicyanodibenzyl**, >97.0% (HPLC) *see meso*-2,3-Diphenylsuccinonitrile p. 1106	5g	92.00
NEW	TCI-D3963	**1,2-Dicyano-4,5-difluorobenzene**, >95.0% (GC) *see* 4,5-Difluorophthalonitrile p. 940	1g 5g	58.00 170.00
	TCI-D2434	**2,3-Dicyano-1,4-dihydroxy-5-nitronaphthalene**, >98.0% (HPLC)(N) $C_{12}H_5N_3O_4$=255.19 [4655-62-3] MFCD00671523 HARMFUL IRRITANT	1g 5g	115.00 401.00
	TCI-T0155	**2,3-Dicyano-2,3-dimethylbutane**, >98.0% (N) *see* Tetramethylsuccinonitrile p. 2233	25g	212.00
	TCI-D1983	**1,2-Dicyano-4-(2',6'-dimethylphenoxy)benzene**, >99.0% (GC) *see* 4-(2',6'-Dimethylphenoxy)phthalonitrile p. 1056	1g 5g	80.00 270.00
	TCI-B2790	**4,4'-Dicyanodiphenyl Ether**, >98.0% (GC) *see* Bis(4-cyanophenyl) Ether p. 304	5g 25g	133.00 442.00
	TCI-D3252	**4,5-Dicyano-1,3-dithiol-2-one**, >98.0% (GC) $C_5N_2OS_2$=168.19 Mp 124°C [934-31-6] Beil. **19**(5)8,146 HZ:6 TOXIC IRRITANT	1g	200.00
	TCI-D2237	**1,2-Dicyano-4-dodecyloxybenzene**, >99.0% (GC) *see* 4-Dodecyloxyphthalonitrile p. 1141	1g 5g	78.00 226.00
	TCI-S0109	**1,2-Dicyanoethane**, >99.0% (GC) *see* Succinonitrile p. 2156	25g 500g	19.00 140.00
	TCI-D2416	**2,5-Dicyanofuran**, >98.0% (GC) $C_6H_2N_2O$=118.10 Mp 63°C [58491-62-6] MFCD00671519 HZ:6 HYGROSCOPIC TOXIC	100mg	128.00
	TCI-A1331	**1,7-Dicyanoheptane**, >98.0% (GC) *see* Azelanitrile p. 207	10g	124.00
	TCI-S0298	**1,6-Dicyanohexane**, >98.0% (GC) *see* Suberonitrile p. 2153	25g 500g	41.60 386.40
	TCI-H0691	**1,2-Dicyano-4-hexyloxybenzene**, >95.0% (GC) *see* 4-Hexyloxyphthalonitrile p. 1398	1g 5g	75.00 224.00

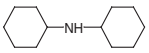
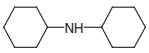
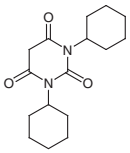
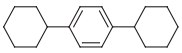
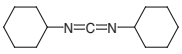
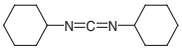
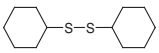
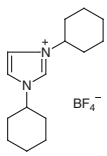
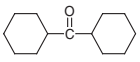
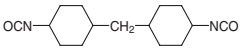
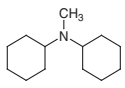
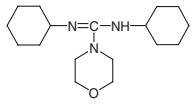
D

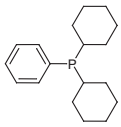
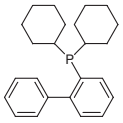
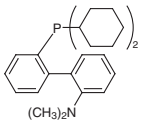
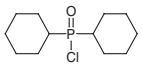
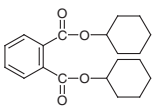
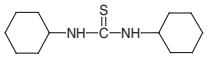
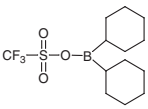
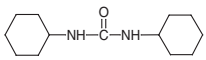
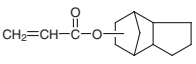
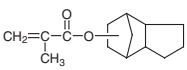
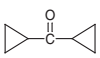
				$
	TCI-D1610	**2,3-Dicyanohydroquinone**, >97.0% (GC)(T) $C_8H_4N_2O_2$=160.13 [4733-50-0] MFCD00001790 Beil. **10**,551 HARMFUL IRIRTANT AIR SENSITIVE	25g	114.00
	TCI-D2026	**4,5-Dicyanoimidazole**, >98.0% (HPLC)(N) $C_5H_2N_4$=118.10 Mp 175°C [1122-28-7] MFCD00005194 HZ:6 TOXIC IRIRTANT	25g 250g	88.00 511.00
	TCI-M0033	**Dicyanomethane**, >98.0% (GC)(T) *see* Malononitrile p. 1593	25g 500g	14.40 137.60
	TCI-A1119	**Dicyanomethylammonium *p*-Toluenesulfonate**, >98.0% (T) *see* Aminomalononitrile *p*-Toluenesulfonate p. 135	5g 25g	76.00 231.00
	TCI-D2791	**4-(Dicyanomethylene)-2,6-dimethyl-4*H*-pyran**, >98.0% (HPLC)(N) $C_{10}H_8N_2O$=172.19 Mp 193°C [28286-88-6] MFCD00181519 HZ:6 TOXIC IRIRTANT TSCA	1g 5g	87.00 244.00
	TCI-D2080	**1-(Dicyanomethylene)-3-iminoisoindoline**, >98.0% (N) $C_{11}H_6N_4$=194.20 [43002-19-3] MFCD00142610 SDBS 19036 HZ:6 TOXIC	1g	130.00
	TCI-D2090	**2-(Dicyanomethylene)indan-1,3-dione**, >98.0% (HPLC)(N) $C_{12}H_4N_2O_2$=208.18 [90522-66-0] MFCD00051930 HZ:6 TOXIC TSCA	5g	180.00
	TCI-D2849	**4-(Dicyanomethylene)-2-methyl-6-(4-dimethylaminostyryl)-4*H*-pyran**, >95.0% (HPLC) $C_{19}H_{17}N_3O$=303.37 Mp 220°C [51325-91-8] Merck **14**,2838 RTECS OO3746100 HZ:4 FLAMMABLE SOLID HARMFUL IRIRTANT TSCA	500mg	200.80
	TCI-D2054	**3-(Dicyanomethylidene)indan-1-one**, >98.0% (N) $C_{12}H_6N_2O$=194.19 Mp 228°C [1080-74-6] MFCD00143117 HZ:6 TOXIC IRIRTANT LIGHT SENSITIVE	1g 5g	114.00 370.00
	TCI-N0550	**1-(Dicyanomethyl)naphthalene**, >99.0% (N) *see* 1-Naphthylmalononitrile p. 1828	1g	196.00
	TCI-I0488	**1,1-Dicyano-2-methyl-1-propene**, >98.0% (GC) *see* Isopropylidenemalononitrile p. 1550	25g 500g	65.00 509.00
	TCI-D2281	**2,3-Dicyano-5-methylpyrazine**, >99.0% (GC) $C_7H_4N_4$=144.14 Mp 100°C [52197-12-3] MFCD00191635 HZ:6 TOXIC	5g 25g	113.00 398.00
	TCI-N0578	**1,2-Dicyanonaphthalene** *see* 1,2-Naphthalenedicarbonitrile p. 1816	1g 5g	124.00 419.00
	TCI-D2758	**1,4-Dicyanonaphthalene**, >98.0% (GC) $C_{12}H_6N_2$=178.19 Mp 208°C [3029-30-9] MFCD03093626 HZ:6 TOXIC IRIRTANT	5g	300.00
	TCI-D1977	**2,3-Dicyanonaphthalene** $C_{12}H_6N_2$=178.19 [22856-30-0] MFCD00059063 Beil. **9**(3)4239 SDBS 18869 HZ:6 IRIRTANT TOXIC	1g 10g	83.00 469.00
	TCI-D3705	**2,7-Dicyanonaphthalene**, >94.0% (GC) $C_{12}H_6N_2$=178.19 Mp 267°C(Lit.) [39718-11-1] Beil. **9**(3)4472 HZ:8 TOXIC CORROSIVE	1g	115.00

When placing your order, please specify catalog number, unit size, and quantity.

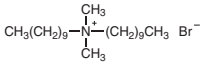
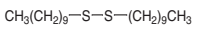
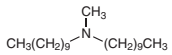
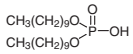
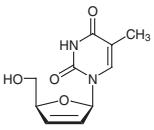
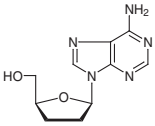
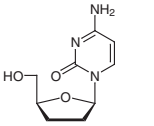
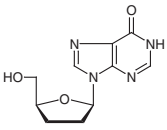
				$
	TCI-N0566	**1,2-Dicyano-3-nitrobenzene**, >98.0% (GC) *see* 3-Nitrophthalonitrile p. 1868	5g 25g	81.00 247.00
	TCI-N0524	**1,2-Dicyano-4-nitrobenzene**, >98.0% (GC) *see* 4-Nitrophthalonitrile p. 1868	25g	140.00
	TCI-D2027	**2,3-Dicyano-6-nitronaphthalene**, >97.0% (GC) $C_{12}H_5N_3O_2$=223.19 Mp 250°C [184026-06-0] MFCD00130124 IRRITANT	1g	942.00
	TCI-D2434	**2,3-Dicyano-5-nitro-1,4-naphthalenediol**, >98.0% (HPLC)(N) *see* 2,3-Dicyano-1,4-dihydroxy-5-nitronaphthalene p. 891	1g 5g	115.00 401.00
	TCI-U0059	**1,9-Dicyanononane**, >95.0% (GC) *see* Undecanedinitrile p. 2413	5mL 25mL	57.00 161.00
	TCI-S0029	**1,8-Dicyanooctane**, >98.0% (GC) *see* Sebaconitrile p. 2114	25mL 500mL	59.00 479.00
	TCI-P0049	**1,5-Dicyanopentane**, >98.0% (GC) *see* Pimelonitrile p. 2029	25mL 500mL	40.80 349.60
	TCI-P1071	**1,2-Dicyano-4-pentyloxybenzene**, >98.0% (GC) *see* 4-Pentyloxyphthalonitrile p. 1952	1g 5g	79.00 234.00
	TCI-H0813	**3,4-Dicyanophenol**, >97.0% (GC) *see* 4-Hydroxyphthalonitrile p. 1476	1g 5g	80.00 210.00
	TCI-C1163	**2-[4-(3,4-Dicyanophenoxy)phenyl]-2-phenylpropane**, >98.0% (N) *see* 4-(4-α-Cumylphenoxy)phthalonitrile p. 715	1g 5g	108.00 360.00
	TCI-G0072	**1,3-Dicyanopropane**, >96.0% (GC) *see* Glutaronitrile p. 1335	25g 250g	55.00 279.00
	TCI-H0897	**1,3-Dicyano-2-propanol**, >95.0% (GC) *see* 3-Hydroxyglutaronitrile p. 1442	5g	221.00
	TCI-P1070	**1,2-Dicyano-4-propoxybenzene**, >95.0% (GC) *see* 4-Propoxyphthalonitrile p. 2061	1g 5g	80.00 234.00
	TCI-D1751	**2,3-Dicyanopyrazine**, >99.0% (GC) $C_6H_2N_4$=130.11 Mp 133°C [13481-25-9] MFCD00059771 SDBS 18133 0 ~ 10 °C HARMFUL IRRITANT	5g 25g	80.00 226.00
	TCI-P1218	**2,3-Dicyanopyridine**, >98.0% (GC) *see* Pyridine-2,3-dicarbonitrile p. 2078	1g 5g	101.00 345.00
	TCI-T1402	**1,2-Dicyano-3,4,5,6-tetrafluorobenzene**, >98.0% (GC) *see* Tetrafluorophthalonitrile p. 2203	5g 25g	57.00 199.00
	TCI-T1472	**2,3-Dicyano-1,4,5,6-tetrahydropyrazine-5,6-dione**, >98.0% (HPLC)(T) *see* 1,4,5,6-Tetrahydro-5,6-dioxo-2,3-pyrazinedicarbonitrile p. 2207	10g	87.00
	TCI-M1379	**3,4-Dicyanotoluene**, >98.0% (GC) *see* 4-Methylphthalonitrile p. 1767	Price on Request	
	TCI-X0050	**α,α'-Dicyano-*o*-xylene**, >98.0% (GC) *see o*-Xylylene Dicyanide p. 2439	5g 25g	36.90 101.70
	TCI-X0002	**α,α'-Dicyano-*m*-xylene**, >98.0% (GC) *see m*-Xylylene Dicyanide p. 2439	25g	92.70
	TCI-X0061	**α,α'-Dicyano-*p*-xylene**, >98.0% (GC) *see p*-Xylylene Dicyanide p. 2439	5g 25g	72.90 225.00
	TCI-D2218	**2,5-Dicyano-*p*-xylene**, >99.0% (GC) *see* 2,5-Dimethylterephthalonitrile p. 1068	5g	190.00
	TCI-D1668	**Dicyclohexano-18-crown 6-Ether**, >98.0% (GC) $C_{20}H_{36}O_6$=372.50 [16069-36-6] MFCD00005099 Fieser **9**,126 RTECS HP5385000 HZ:6 TOXIC IRRITANT TSCA	1g 5g	29.60 99.20

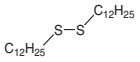
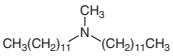
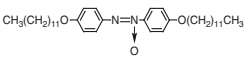
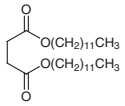
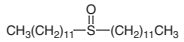
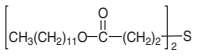
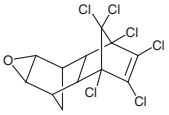
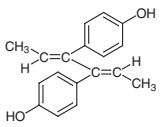
D

			$
TCI-B0902	**Dicyclohexyl**, >99.0% (GC) *see* Bicyclohexyl p. 279	25mL 500mL	39.00 310.00
TCI-D3792	**4-(*N*,*N*'-Dicyclohexylamidino)morpholine**, >98.0% (GC)(T) *see N*,*N*'-Dicyclohexyl-4-morpholinecarboxamidine p. 894	25g	98.00
TCI-D0435	 **Dicyclohexylamine**, >99.0% (GC) $C_{12}H_{23}N$=181.32 Fp 105°C d 0.91 [101-83-7] MFCD00011658 Beil. **12**,6 Merck **14**,3095 Fieser **1**,231 RTECS HY4025000 SDBS 2107 HZ:8 CORROSIVE TOXIC POSSIBLE CARCINOGEN TSCA	25mL 500mL	14.40 26.10
TCI-D1392	 **Dicyclohexylamine Nitrite**, >97.0% (T) $C_{12}H_{23}N \cdot HNO_2$=228.34 [3129-91-7] MFCD00013128 RTECS HY4200000 HZ:4 FLAMMABLE SOLID TOXIC POSSIBLE CARCINOGEN IRRITANT TSCA	25g 500g	21.00 105.00
TCI-D2815	 **1,3-Dicyclohexylbarbituric Acid**, >98.0% (N) $C_{16}H_{24}N_2O_3$=292.38 Mp 203°C [35824-91-0] MFCD01216967 Beil. **24**(5)9,94 RTECS CQ3472000	1g 5g	99.00 276.00
TCI-D1028	 **1,4-Dicyclohexylbenzene**, >98.0% (GC) $C_{18}H_{26}$=242.41 Bp 195°C/13mmHg(Lit.) Mp 102°C [1087-02-1] MFCD00001452 SDBS 4398	25g 250g	98.00 569.00
TCI-D2943	**Dicyclohexylboron Triflate**, >97.0% (T) *see* Dicyclohexyl(trifluoromethanesulfonyloxy)borane p. 895	1g 5g	93.00 324.00
TCI-D0436	 ***N*,*N*'-Dicyclohexylcarbodiimide**, >98.0% (GC) $C_{13}H_{22}N_2$=206.33 Frp 34°C [538-75-0] MFCD00011659 Merck **14**,3096 Fieser **10**,142 RTECS FF2160000 SDBS 2412 HZ:6 TOXIC CORROSIVE MOISTURE SENSITIVE TSCA	25g 400g	13.60 96.80
TCI-D0437	 ***N*,*N*'-Dicyclohexylcarbodiimide**, (25% in Pyridine, *ca.* 1.2mol/L) $C_{13}H_{22}N_2$=206.33 d 0.98 [538-75-0] MFCD00011659 Beil. **9**,156 Merck **14**,3096 Fieser **10**,142 RTECS FF2160000 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID TOXIC CORROSIVE ENVIRONMENTAL HAZARD TSCA	100mL	68.80
TCI-D1617	 **Dicyclohexyl Disulfide**, >90.0% (GC) $C_{12}H_{22}S_2$=230.43 Bp 110°C/0.7mmHg(Lit.) d 1.05 [2550-40-5] MFCD00013759 Beil. **6**(4)81 HZ:9 STENCH IRRITANT TSCA	25mL 500mL	28.00 216.00
TCI-D3850	 **1,3-Dicyclohexylimidazolium Tetrafluoroborate**, >98.0% (HPLC)(N) $C_{15}H_{25}BF_4N_2$=320.18 Mp 174°C [286014-38-8] MFCD04973310 HZ:8 CORROSIVE HARMFUL MOISTURE SENSITIVE	1g 5g	64.00 194.00
TCI-D2258	 **Dicyclohexyl Ketone**, >97.0% (GC) $C_{13}H_{22}O$=194.32 Bp 135°C/5mmHg(Lit.) d 0.96 [119-60-8] MFCD00040417 Beil. **7**(4)262 RTECS OB1804500 SDBS 19347 TSCA	25mL 500mL	26.00 179.00
TCI-D2380	 **Dicyclohexylmethane 4,4'-Diisocyanate**, (mixture of isomers), >90.0% (GC) $C_{15}H_{22}N_2O_2$=262.35 Bp 168°C/1.5mmHg(Lit.) d 1.07 [5124-30-1] MFCD00015405 RTECS NQ9250000 HZ:6 HIGHLY TOXIC IRRITANT LACHRYMATOR MOISTURE SENSITIVE TSCA	25g 500g	20.00 84.00
TCI-D0820	 ***N*,*N*-Dicyclohexylmethylamine**, >98.0% (GC)(T) $C_{13}H_{25}N$=195.35 Bp 150°C/20mmHg(Lit.) d 0.92 [7560-83-0] MFCD00014289 RTECS HY4190000 SDBS 7244 HZ:8 CORROSIVE TOXIC TSCA	25mL 500mL	16.80 103.20
TCI-D3792	 ***N*,*N*'-Dicyclohexyl-4-morpholinecarboxamidine**, >98.0% (GC)(T) $C_{17}H_{31}N_3O$=293.46 Mp 106°C [4975-73-9] MFCD00063252 RTECS LQ4566500	25g	98.00

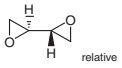
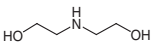
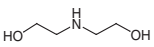
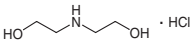
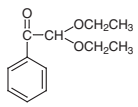
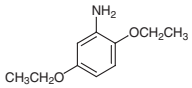
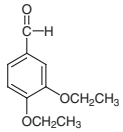
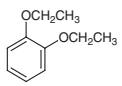
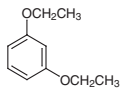
			$
	TCI-D2411	**Dicyclohexylphenylphosphine**, >95.0% (GC) $C_{18}H_{27}P$=274.39 Mp 58°C [6476-37-5] MFCD00003854 RTECS SY9125000 SDBS 19729 HARMFUL IRRITANT AIR SENSITIVE	1g 75.00 5g 229.00
	TCI-D3388	**2-(Dicyclohexylphosphino)biphenyl**, >98.0% (GC) $C_{24}H_{31}P$=350.49 Mp 104°C [247940-06-3] MFCD01862441 AIR SENSITIVE MOISTURE SENSITIVE	1g 76.80 5g 284.00
	TCI-D3389	**2-(Dicyclohexylphosphino)-2'-(dimethylamino)biphenyl**, >98.0% (GC) $C_{26}H_{36}NP$=393.55 Mp 123°C [213697-53-1] IRRITANT AIR SENSITIVE MOISTURE SENSITIVE	1g 144.00 5g 545.60
	TCI-C1658	**Dicyclohexylphosphinous Chloride**, >97.0% (T) *see* Chlorodicyclohexylphosphine p. 606	1g 56.80 5g 216.80
	TCI-D2205	**Dicyclohexylphosphinyl Chloride**, >98.0% (GC)(T) $C_{12}H_{22}ClOP$=248.73 Mp 109°C [15873-72-0] MFCD00191344 0 ~ 10 °C HZ:8 CORROSIVE	5g 255.00
	TCI-P0293	**Dicyclohexyl Phthalate**, >99.0% (GC) $C_{20}H_{26}O_4$=330.42 Mp 65°C [84-61-7] MFCD00003849 Beil. **9**(3)4123 RTECS TI0889000 SDBS 7563 IRRITANT TSCA	25g 18.00 500g 33.00
	TCI-D0440	**1,3-Dicyclohexylthiourea**, >98.0% (N) $C_{13}H_{24}N_2S$=240.41 Mp 181°C [1212-29-9] MFCD00021316 RTECS YS9300000 SDBS 7242 HARMFUL TSCA	25g 136.00
	TCI-D2943	**Dicyclohexyl(trifluoromethanesulfonyloxy)borane**, >97.0% (T) $C_{13}H_{22}BF_3O_3S$=326.18 [145412-54-0] MFCD06797094 0 ~ 10 °C HZ:8 CORROSIVE	1g 93.00 5g 324.00
	TCI-D0441	**1,3-Dicyclohexylurea**, >98.0% (GC)(T) $C_{13}H_{24}N_2O$=224.35 Mp 236°C [2387-23-7] MFCD00003829 Beil. **12**(2)11 SDBS 7241 TSCA	25g 34.00 500g 282.00
	TCI-D0443	**Dicyclopentadiene**, (stabilized with BHT), [precursor to Cyclopentadiene], >97.0% (GC) $C_{10}H_{12}$=132.21 Frp 32°C Fp 44°C [77-73-6] MFCD00078246 Fieser **1**,181 RTECS PC1050000 SDBS 4392 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT TSCA	25mL 16.00 500mL 30.00
		Dicyclopentadienyl *see* **Bis(cyclopentadienyl)**	
	TCI-D0444	**Dicyclopentadienyl Iron**, >95.0% (GC)(T) *see* Ferrocene p. 1251	25g 18.40 500g 106.40
	TCI-D3380	**Dicyclopentanyl Acrylate**, (stabilized with MEHQ), >90.0% (GC) $C_{13}H_{18}O_2$=206.29 Fp 132°C d 1.06 [7398-56-3] < 0 °C IRRITANT	25g 20.00 500g 140.00
	TCI-D3381	**Dicyclopentanyl Methacrylate**, (stabilized with MEHQ), >90.0% (GC) $C_{14}H_{20}O_2$=220.31 Fp 145°C d 1.04 [34759-34-7] < 0 °C IRRITANT	25g 19.00 500g 128.00
	TCI-D1758	**Dicyclopropyl Ketone**, >95.0% (GC) $C_7H_{10}O$=110.16 Bp 67°C/20mmHg(Lit.) Fp 39°C d 0.97 [1121-37-5] MFCD00001276 SDBS 8552 HZ:3 COMBUSTIBLE LIQUID	25mL 49.00

D

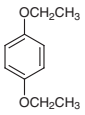
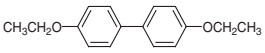
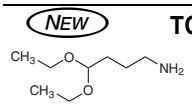
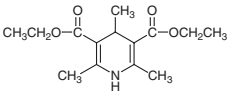
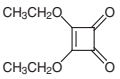
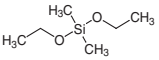
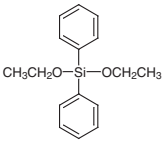
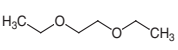
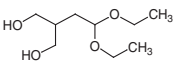
			$
	TCI-D3066	**Didanosine**, >98.0% (HPLC)(T) *see* 2',3'-Dideoxyinosine p. 896	100mg 100.00 500mg 335.00
	TCI-D0446	**Didecylamine**, >95.0% (GC)(T) $C_{20}H_{43}N$=297.57 Frp 32°C [1120-49-6] MFCD00048396 Beil. **4**(4)785 SDBS 11133 IRRITANT TSCA	5g 47.70 25g 138.60
	TCI-D2363	**Didecyldimethylammonium Bromide**, >98.0% (T) $C_{22}H_{48}BrN$=406.54 [2390-68-3] MFCD00012194 SDBS 19599 TOXIC IRRITANT	5g 59.00
	TCI-D1141	**Didecyl Disulfide**, >90.0% (GC) $C_{20}H_{42}S_2$=346.68 Frp 17°C Bp 208°C/2mmHg(Lit.) d 0.89 [10496-18-1] MFCD00039859 SDBS 7589 HZ:9 STENCH HARMFUL	10mL 155.00
	TCI-D0035	**Didecyl Ether**, >95.0% (GC) *see* Decyl Ether p. 774	25mL 100.00
	TCI-H0532	**Didecyl Ketone**, >95.0% (GC) *see* 11-Heneicosanone p. 1354	5g 107.00 25g 284.00
	TCI-D2311	**Didecylmethylamine**, >95.0% (GC) $C_{21}H_{45}N$=311.60 Bp 145°C/2mmHg(Lit.) d 0.81 [7396-58-9] MFCD00077727 HZ:8 CORROSIVE TSCA	25mL 18.40 500mL 98.40
	TCI-P1011	**Didecyl Phosphate**, >95.0% (T) $C_{20}H_{43}O_4P$=378.53 Mp 47°C [7795-87-1] MFCD00015062 Beil. **1**(4)1820 HYGROSCOPIC TSCA	100mg 43.00 1g 224.00 5g 687.00
	TCI-D1049	**Didecyl Sulfide**, >98.0% (GC) *see* Decyl Sulfide p. 774	10mL 86.00
	TCI-D3580	**2',3'-Didehydro-3'-deoxythymidine**, >98.0% (HPLC)(T) $C_{10}H_{12}N_2O_4$=224.22 $[\alpha]_D^{20}$(c=0.69,H_2O) -46° [3056-17-5] MFCD00132921 RTECS XP2075000 SDBS 52178 HARMFUL	1g 151.00 5g 516.00
	TCI-B3347	**Didemethoxycurcumin**, >98.0% (HPLC)(T) *see* Bisdemethoxycurcumin p. 305	5g 49.00 25g 152.00
	TCI-D3065	**2',3'-Dideoxyadenosine**, >98.0% (HPLC)(T) $C_{10}H_{13}N_5O_2$=235.25 Mp 188°C $[\alpha]_D^{20}$(c=1,H_2O) -34° [4097-22-7] MFCD00010534 Beil. **26**(5)16,256 Merck **14**,3101 RTECS AU7358900 SDBS 52173	100mg 518.00
	TCI-D3581	**2',3'-Dideoxycytidine**, >98.0% (HPLC)(T) $C_9H_{13}N_3O_3$=211.22 Mp 209°C $[\alpha]_D^{20}$(c=0.5,H_2O) 78° [7481-89-2] MFCD00012188 Beil. **25**(5)14,313 Merck **14**,10109 RTECS HA3870000 SDBS 52179 HARMFUL CARCINOGEN	1g 186.00
	TCI-D3066	**2',3'-Dideoxyinosine**, >98.0% (HPLC)(T) $C_{10}H_{12}N_4O_3$=236.23 Mp 182°C(Lit.) $[\alpha]_D^{20}$(c=0.34,H_2O) -28° [69655-05-6] MFCD00077728 Merck **14**,3098 RTECS NM7460700 SDBS 52174 MUTAGEN	100mg 100.00 500mg 335.00
	TCI-D3580	**1-(2,3-Dideoxy-β-D-*glycero*-2-pentenofuranosyl)thymine**, >98.0% (HPLC)(T) *see* 2',3'-Didehydro-3'-deoxythymidine p. 896	1g 151.00 5g 516.00
	TCI-D3065	**9-(2,3-Dideoxy-β-D-ribofuranosyl)adenine**, >98.0% (HPLC)(T) *see* 2',3'-Dideoxyadenosine p. 896	100mg 518.00
	TCI-D3581	**1-(2,3-Dideoxy-β-D-ribofuranosyl)cytosine**, >98.0% (HPLC)(T) *see* 2',3'-Dideoxycytidine p. 896	1g 186.00

			$
TCI-D3066	**9-(2,3-Dideoxy-β-D-ribofuranosyl)hypoxanthine**, >98.0% (HPLC)(T) *see* 2',3'-Dideoxyinosine p. 896	100mg 500mg	100.00 335.00
TCI-D3066	**9-(2,3-Dideoxy-β-D-ribofuranosyl)-6-oxopurine**, >98.0% (HPLC)(T) *see* 2',3'-Dideoxyinosine p. 896	100mg 500mg	100.00 335.00
TCI-D3529	**Dideuteromethylene Chloride**, 99.9atom%D *see* Dichloromethane-d_2 p. 871	5g	79.00
TCI-S0155	**Dideuterosulfuric Acid**, 98.0atom%D, >95.0% (T) *see* Sulfuric Acid-d_2 p. 2163	10g	75.00
TCI-D1051	***N*$^{\alpha}$,*N*$^{\varepsilon}$-Di-Dnp-L-lysine**, >97.0% (HPLC) *see* *N*$^{\alpha}$,*N*$^{\varepsilon}$-Bis(2,4-dinitrophenyl)-L-lysine p. 313	100mg 1g	27.00 115.00
TCI-D0267 $CH_3(CH_2)_{11}NH(CH_2)_{11}CH_3$	**Didodecylamine**, >97.0% (T) $C_{24}H_{51}N$=353.68 Bp 265°C/27mmHg(Lit.) Mp 51°C [3007-31-6] MFCD00041918 SDBS 17240 IRRITANT TSCA	5g 25g	59.00 159.00
TCI-D1974	**Didodecyldimethylammonium Bromide**, >98.0% (T) *see* Dilauryldimethylammonium Bromide p. 981	25g 500g	65.00 554.00
TCI-D0447 	**Di-*tert*-dodecyl Disulfide**, (mixture of isomers) $C_{24}H_{50}S_2$=402.78 Fp 118°C d 0.91 [27458-90-8] MFCD00059944 MOISTURE SENSITIVE TSCA	25g 250g	36.00 186.00
TCI-D0994	**Didodecyl Ether**, >96.0% (GC) *see* Dodecyl Ether p. 1140	25g	183.00
TCI-D3338 	***N*,*N*-Didodecylmethylamine**, >85.0% (GC) $C_{25}H_{53}N$=367.71 Bp 204°C/2mmHg(Lit.) Mp 16°C(Lit.) d 0.82 [2915-90-4] Beil. **4**(3)412 IRRITANT TSCA	25g 400g	25.00 133.00
TCI-D0553 	**4,4'-Didodecyloxyazoxybenzene** $C_{36}H_{58}N_2O_3$=566.87 [2312-14-3] MFCD00059283	5g	332.00
TCI-S0255 	**Didodecyl Succinate**, >93.0% (GC) $C_{28}H_{54}O_4$=454.74 Mp 40°C [5980-15-4] MFCD00059284 SDBS 7755	25g 500g	35.00 332.00
TCI-D1327	**Didodecyl Sulfide** *see* Dodecyl Sulfide p. 1141	25g 500g	59.20 588.80
TCI-D2885 	**Didodecyl Sulfoxide**, >98.0% (HPLC) $C_{24}H_{50}OS$=386.72 Mp 91°C [2168-96-9] MFCD00039865 Beil. **1**(4)1853	5g 25g	108.00 347.00
TCI-T0205 	**Didodecyl 3,3'-Thiodipropionate**, >90.0% (GC) $C_{30}H_{58}O_4S$=514.85 Mp 42°C [123-28-4] MFCD00026589 RTECS UF8000000 SDBS 7793 IRRITANT TSCA	25g 500g	17.00 51.00
TCI-H0059 	**Dieldrin**, >98.0% (T) $C_{12}H_8Cl_6O$=380.90 [60-57-1] MFCD00135591 Beil. **17**(3/4)526 Merck **14**,3103 RTECS IO1750000 HZ:6 TOXIC CARCINOGEN	25g	82.80
TCI-D0449 	**Dienestrol**, >96.0% (GC) $C_{18}H_{18}O_2$=266.34 Mp 229°C [84-17-3] MFCD00050983 Merck **14**,3104 RTECS SL0580000 SDBS 10798 CARCINOGEN	100mg	32.00
TCI-B1366	**Dienestrol Diacetate**, >95.0% (GC) *see* 3,4-Bis(4-acetoxyphenyl)-2,4-hexadiene p. 287	100mg 1g	47.00 249.00
TCI-B0234 	**1,2:3,4-Diepoxybutane**, >95.0% (GC) $C_4H_6O_2$=86.09 Fp 45°C d 1.12 [1464-53-5] MFCD00005120 Beil. **19**,14 Merck **14**,3676 RTECS EJ8225000 SDBS 4142 HZ:6 HIGHLY TOXIC COMBUSTIBLE LIQUID IRRITANT POSSIBLE CARCINOGEN TSCA	5mL	157.00

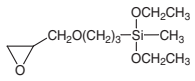
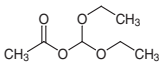
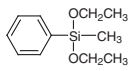
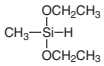
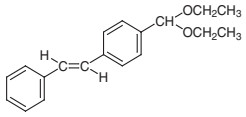
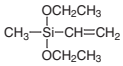
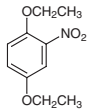
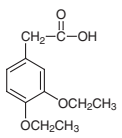
D

				$
	TCI-D3410	***meso*-1,2:3,4-Diepoxybutane**, >97.0% (GC) $C_4H_6O_2$=86.09 Bp 138°C(Lit.) d 1.11 [564-00-1] Beil. **19**(5)1,184 Merck **14**,3676 RTECS EJ8750000 HZ:6 HIGHLY TOXIC COMBUSTIBLE LIQUID IRRITANT POSSIBLE CARCINOGEN	5g	168.00
	TCI-H0953	**1,2:5,6-Diepoxyhexane** *see* 1,5-Hexadiene Diepoxide p. 1376	1g 5g 25g	46.00 142.00 432.00
	TCI-D1586	**1,2:7,8-Diepoxyoctane**, >97.0% (GC) *see* 1,7-Octadiene Diepoxide p. 1896	5g 25g	53.60 172.80
	TCI-I0008	**Diethanolamine**, >99.0% (GC)(T) $C_4H_{11}NO_2$=105.14 Frp 27°C(Lit.) [111-42-2] MFCD00002843 Beil. **1**(4)1514 Merck **14**,3107 RTECS KL2975000 SDBS 2186 HZ:8 CORROSIVE HYGROSCOPIC HARMFUL CARCINOGEN TSCA	25g 500g	15.00 30.00
	TCI-S0376	**Diethanolamine**, [Matrix for FABMS and liquid SIMS], >99.0% (GC) $C_4H_{11}NO_2$=105.14 [111-42-2] MFCD00002843 Beil. **4**(4)1514 Merck **14**,3107 RTECS KL2975000 HZ:8 HARMFUL CORROSIVE TSCA	1g 10g	16.00 70.40
	TCI-I0009	**Diethanolamine Hydrochloride**, >95.0% (T)(N) $C_4H_{11}NO_2$·HCl=141.60 d 1.24 [14426-21-2] MFCD00012595 RTECS KL3500000 IRRITANT HYGROSCOPIC TSCA	25g 500g	17.00 99.00
	TCI-B0484	**Diethanolglycine**, >99.0% (T) *see* *N*,*N*-Di(2-hydroxyethyl)glycine p. 962	25g 500g	25.60 223.20
	TCI-N0438	**Diethanolnitrosamine**, >97.0% (GC) *see* *N*-Nitrosodiethanolamine p. 1871	5g 25g	162.00 498.00
	TCI-D1883	**Diethoxyacetic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl Diethoxyacetate p. 1187	25mL 500mL	52.00 410.00
	TCI-D1640	**2,2-Diethoxyacetophenone**, >95.0% (GC) $C_{12}H_{16}O_3$=208.26 Bp 134°C/10mmHg(Lit.) Fp 127°C d 1.04 [6175-45-7] MFCD00009659 Beil. **7**(1)361 RTECS MD3284000 SDBS 18008 IRRITANT TSCA	25g 500g	39.20 288.00
	TCI-D2006	**3,3-Diethoxyacrylic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 3,3-Diethoxyacrylate p. 1188	5g 25g	201.00 734.00
	TCI-D0450	**2,5-Diethoxyaniline**, >98.0% (GC)(T) $C_{10}H_{15}NO_2$=181.24 Mp 85°C [94-85-9] MFCD00015144 SDBS 6761 LIGHT SENSITIVE TSCA	25g 500g	53.00 421.00
	TCI-A0683	**4,4'-Diethoxyazoxybenzene**, >98.0% (N) *see* 4,4'-Azoxydiphenetole p. 212	1g 5g	76.00 201.00
	TCI-D0451	**3,4-Diethoxybenzaldehyde**, >98.0% (GC) $C_{11}H_{14}O_3$=194.23 Frp 22°C Bp 165°C/15mmHg(Lit.) d 1.10 [2029-94-9] MFCD00016607 Beil. **8**(2)2025 SDBS 6928 IRRITANT TSCA	25g	65.00
	TCI-D0452	**1,2-Diethoxybenzene**, >98.0% (GC) $C_{10}H_{14}O_2$=166.22 Bp 220°C(Lit.) Mp 44°C [2050-46-6] MFCD00015143 RTECS CZ5580000 SDBS 6747 TSCA	25g	104.00
	TCI-D0453	**1,3-Diethoxybenzene**, >97.0% (GC) $C_{10}H_{14}O_2$=166.22 Frp 10°C Bp 235°C(Lit.) d 1.01 [2049-73-2] MFCD00015145 SDBS 6746	25g	86.00

When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-D0535**	**1,4-Diethoxybenzene**, >98.0% (GC) $C_{10}H_{14}O_2$=166.22 Bp 112°C/6mmHg(Lit.) Mp 70°C [122-95-2] MFCD00015146 SDBS 2098 TSCA	25g 16.00 500g 66.00
	**TCI-D1127**	**4,4'-Diethoxybiphenyl**, >99.0% (GC) $C_{16}H_{18}O_2$=242.32 Mp 176°C [7168-54-9] MFCD00026801 SDBS 7543	5g 98.00
	TCI-D2437	**3,3-Diethoxy-1,1-bis(hydroxymethyl)propane**, >95.0% (GC) *see* 2-(2,2-Diethoxyethyl)-1,3-propanediol p. 899	5g 266.00
	NEW **TCI-D3968**	**4,4-Diethoxybutylamine**, >97.0% (GC)(T) $C_8H_{19}NO_2$=161.25 Bp 196°C(Lit.) Fp 62°C d 0.91 [6346-09-4] MFCD00008227 Beil. **4**(2)764 HZ:8 COMBUSTIBLE LIQUID CORROSIVE AIR SENSITIVE	5g 53.60 25g 163.20
	**TCI-D0558**	**3,5-Diethoxycarbonyl-1,4-dihydro-2,4,6-collidine**, >98.0% (GC) $C_{14}H_{21}NO_4$=267.33 Mp 132°C [632-93-9] MFCD00005950 Beil. **22**,147 RTECS US7979375 SDBS 11209 TSCA	1g 12.80 5g 48.00
	TCI-C1576	**2,5-Diethoxychlorobenzene**, >98.0% (GC) *see* 1-Chloro-2,5-diethoxybenzene p. 606	25g 17.00 500g 124.00
	**TCI-D3253**	**3,4-Diethoxy-3-cyclobutene-1,2-dione**, >98.0% (GC) $C_8H_{10}O_4$=170.16 d 1.16 [5231-87-8] RTECS GU1772466 HARMFUL IRRITANT SENSITIZER	5g 116.80 25g 372.80
	TCI-B1364	**2,2'-Diethoxydiethylamine**, >98.0% (GC) *see* Bis(2-ethoxyethyl)amine p. 317	25mL 82.00 500mL 689.00
	NEW **TCI-D3973**	**4,4-Diethoxy-*N*,*N*-dimethylbutylamine**, >98.0% (GC)(T) *see* 4-(Dimethylamino)butyraldehyde Diethyl Acetal p. 1004	25g 67.00
	**TCI-D0454**	**Diethoxydimethylsilane**, >98.0% (GC) $C_6H_{16}O_2Si$=148.28 Bp 113°C Fp 15°C d 0.84 [78-62-6] MFCD00009068 Beil. **4**(3)1874 RTECS VV3590000 SDBS 5563 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	25mL 18.40 500mL 108.80
	**TCI-D3067**	**Diethoxydiphenylsilane**, >98.0% (GC) $C_{16}H_{20}O_2Si$=272.42 Bp 218°C/100mmHg(Lit.) Fp 175°C d 1.03 [2553-19-7] MFCD00015126 Beil. **16**(4)1524 IRRITANT TSCA	25g 45.00 100g 109.80
	TCI-D0455	**1,1-Diethoxyethane**, >98.0% (GC) *see* Acetal p. 3	25mL 16.00 500mL 82.40
	**TCI-D0456**	**1,2-Diethoxyethane**, >97.0% (GC) $C_6H_{14}O_2$=118.18 Bp 121°C Fp 35°C d 0.85 [629-14-1] MFCD00009253 Beil. **1**,468 RTECS KI1225000 SDBS 2508 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 21.00 500mL 102.00
	TCI-B0957	**2,2-Diethoxyethyl Bromide**, >95.0% (GC) *see* Bromoacetaldehyde Diethyl Acetal p. 376	25mL 28.80 500mL 163.20
	TCI-D1703	***N*-(2,2-Diethoxyethyl)dimethylamine**, >95.0% (GC)(T) *see* (Dimethylamino)acetaldehyde Diethyl Acetal p. 1001	25mL 72.00
	TCI-D2423	**2,2-Diethoxyethylphosphonic Acid Diethyl Ester**, >96.0% (GC) *see* Diethyl 2,2-Diethoxyethylphosphonate p. 912	5g 68.80 25g 192.80
	TCI-P1229	***N*-(2,2-Diethoxyethyl)phthalimide**, >95.0% (GC) *see* 2-Phthalimidoacetaldehyde Diethyl Acetal p. 2023	25g 106.00
	**TCI-D2437**	**2-(2,2-Diethoxyethyl)-1,3-propanediol**, >95.0% (GC) $C_9H_{20}O_4$=192.26 d 1.04 [55387-85-4] MFCD00671524	5g 266.00

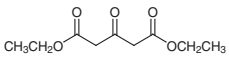
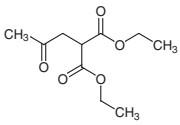
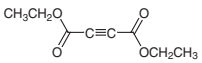
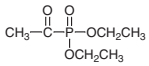
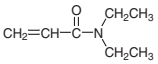
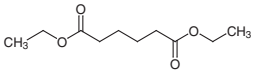
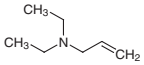
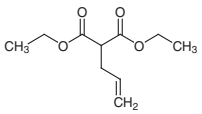
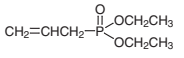
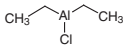
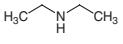
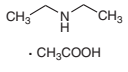
D

			$
	**TCI-D2632**	**Diethoxy(3-glycidyloxypropyl)methylsilane** $C_{11}H_{24}O_4Si$=248.39 Bp 126°C/5mmHg(Lit.) Fp 122°C d 0.98 [2897-60-1] MFCD00046995 Beil. **17**(3/4)1014 SDBS 41166 IRRITANT MOISTURE SENSITIVE TSCA	**25mL** **81.60**
	TCI-H0575	**1,1-Diethoxy-*trans*-2-hexene**, >93.0% (GC) *see trans*-2-Hexen-1-al Diethyl Acetal p. 1390	**25mL** **43.00**
	TCI-D2437	**4,4-Diethoxy-2-hydroxymethylbutanol**, >95.0% (GC) *see* 2-(2,2-Diethoxyethyl)-1,3-propanediol p. 899	**5g** **266.00**
	TCI-I0287	**1,1-Diethoxyisobutane**, >95.0% (GC) *see* Isobutyraldehyde Diethyl Acetal p. 1526	**5mL** **34.00** **25mL** **99.00**
	TCI-D0457	**Diethoxymethane**, >99.0% (GC) *see* Ethylal p. 1170	**25mL** **20.70** **500mL** **93.60**
	**TCI-A1608**	**Diethoxymethyl Acetate**, >97.0% (GC) $C_7H_{14}O_4$=162.19 Fp 27°C d 1.00 [14036-06-7] MFCD00009229 Beil. **4**(3)371 Fieser **1**,243 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	**5g** **69.60** **25g** **235.20**
	TCI-T1401	**4-(Diethoxymethyl)benzaldehyde**, >97.0% (GC) *see* Terephthalaldehyde Mono(diethyl Acetal) p. 2172	**25mL** **96.00**
	**TCI-D3760**	**Diethoxy(methyl)phenylsilane**, >97.0% (GC) $C_{11}H_{18}O_2Si$=210.35 Bp 218°C(Lit.) Fp 89°C d 0.97 [775-56-4] MFCD00048541 Beil. **16**(4)1515 COMBUSTIBLE LIQUID IRRITANT TSCA	**25g** **90.40**
	TCI-P0956	**4-(Diethoxymethyl)propylbenzene** *see* 4-Propylbenzaldehyde Diethyl Acetal p. 2062	**5mL** **71.00**
	**TCI-D2403**	**Diethoxymethylsilane**, [Hydrosilylating Reagent], >95.0% (GC) $C_5H_{14}O_2Si$=134.25 Bp 97°C(Lit.) Fp 10°C d 0.84 [2031-62-1] MFCD00026749 Fieser **12**,182 SDBS 19660 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	**25mL** **116.00**
	TCI-D1980	**3-(Diethoxymethylsilyl)propylamine**, >97.0% (GC)(T) *see* 3-Aminopropyldiethoxymethylsilane p. 166	**25mL** **26.40** **500mL** **238.40**
	TCI-D2632	**3-[Diethoxy(methyl)silyl]propyl Glycidyl Ether** *see* Diethoxy(3-glycidyloxypropyl)methylsilane p. 900	**25mL** **81.60**
	**TCI-F0416**	**4-(Diethoxymethyl)-*trans*-stilbene** $C_{19}H_{22}O_2$=282.38 Mp 86°C [381716-24-1] MFCD02093470 SDBS 41214	**5g** **154.00**
	**TCI-D2318**	**Diethoxymethylvinylsilane**, >97.0% (GC) $C_7H_{16}O_2Si$=160.29 Bp 134°C Fp 17°C d 0.86 [5507-44-8] MFCD00009067 Beil. **4**(4)4183 SDBS 21743 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	**25mL** **60.00**
	**TCI-D0458**	**1,4-Diethoxy-2-nitrobenzene** $C_{10}H_{13}NO_4$=211.22 Mp 49°C [119-23-3] MFCD00007100 SDBS 6718 IRRITANT TSCA	**25g** **102.00**
	TCI-O0187	**Diethoxy(phenoxy)methane**, >97.0% (GC) *see* Diethyl Phenyl Orthoformate p. 923	**5g** **55.20** **25g** **157.60**
	**TCI-D3419**	**3,4-Diethoxyphenylacetic Acid**, >98.0% (GC)(T) $C_{12}H_{16}O_4$=224.26 Mp 81°C [38464-04-9] MFCD00040785 Beil. **10**(3)1460 SDBS 51993	**5g** **80.00**
	TCI-F0340	**(Diethoxyphosphinyl)fluoroacetic Acid Ethyl Ester**, >95.0% (GC) *see* Triethyl 2-Fluoro-2-phosphonoacetate p. 2312	**1g** **48.00** **5g** **141.60**

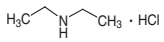
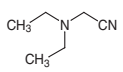
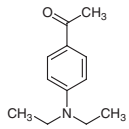
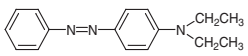
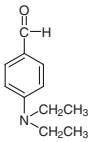
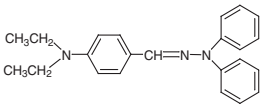
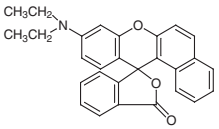
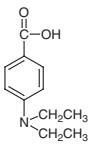
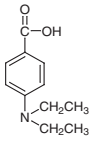
When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-E0400	**Diethoxyphosphinylformic Acid Ethyl Ester** *see* Ethyl Diethoxyphosphinylformate p. 1188	25g	51.00
TCI-D3262	**3-(Diethoxyphosphoryloxy)-1,2,3-benzotriazin-4(3*H*)-one**, >98.0% (HPLC) $C_{11}H_{14}N_3O_5P$=299.22 Mp 73°C [165534-43-0] IRRITANT	5g	70.40
TCI-P0781	**1,1-Diethoxypropane**, >98.0% (GC) *see* Propionaldehyde Diethyl Acetal p. 2058	25mL 500mL	22.40 178.40
TCI-D0459	**2,2-Diethoxypropane**, >95.0% (GC) $C_7H_{16}O_2$=132.20 Bp 113°C Fp 7°C d 0.83 [126-84-1] MFCD00009224 Beil. **1**(4)3200 RTECS AL4900000 SDBS 6064 HZ:3 FLAMMABLE LIQUID TSCA	10mL 250mL	55.00 432.00
TCI-D2438	**3,3-Diethoxypropane-1,1-dicarboxylic Acid Diethyl Ester**, >96.0% (GC) *see* Diethyl 3,3-Diethoxypropane-1,1-dicarboxylate p. 912	1g 5g	96.00 269.00
TCI-D0460	**1,3-Diethoxy-2-propanol**, >95.0% (GC) $C_7H_{16}O_3$=148.20 Bp 191°C(Lit.) Fp 58°C d 0.95 [4043-59-8] MFCD00026934 RTECS UB1476750 SDBS 6065 HZ:3 FLAMMABLE LIQUID	10mL	82.00
TCI-A0640	**1,1-Diethoxy-2-propene**, >95.0% (GC) *see* Acrolein Diethyl Acetal p. 55	25g 250g	76.00 395.00
TCI-A0640	**3,3-Diethoxy-1-propene**, >95.0% (GC) *see* Acrolein Diethyl Acetal p. 55	25g 250g	76.00 395.00
TCI-D1962	**3,3-Diethoxypropionic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 3,3-Diethoxypropionate p. 1188	25mL 100mL	79.00 205.00
TCI-D2866	**2,2-Diethoxypropionitrile**, >98.0% (GC) $C_7H_{13}NO_2$=143.19 Bp 79°C/45mmHg(Lit.) Fp 44°C d 0.92 [56011-12-2] MFCD00209573 Beil. **3**(4)1516 HZ:3 COMBUSTIBLE LIQUID IRRITANT	5mL 25mL	68.00 185.00
TCI-C1178	**3,3-Diethoxypropionitrile**, >95.0% (GC) $C_7H_{13}NO_2$=143.19 Bp 99°C/14mmHg(Lit.) Fp 84°C d 0.95 [2032-34-0] MFCD00040558 Beil. **3**(4)1521 SDBS 9752 HZ:3 COMBUSTIBLE LIQUID IRRITANT	10mL	40.00
TCI-P1173	**3,3-Diethoxy-1-propyne**, >95.0% (GC) *see* Propargylaldehyde Diethyl Acetal p. 2056	5mL 25mL	86.00 290.00
TCI-B1893	**α,α-Diethoxytoluene**, >98.0% (GC) *see* Benzaldehyde Diethyl Acetal p. 218	25g	86.00
TCI-D1294	**1,1-Diethoxytrimethylamine**, >95.0% (GC) *see N,N*-Dimethylformamide Diethyl Acetal p. 1036	5mL 25mL	32.00 91.00
TCI-D0455	**Diethyl Acetal**, >98.0% (GC) *see* Acetal p. 3	25mL 500mL	16.00 82.40
TCI-E0069	**Diethylacetaldehyde**, >95.0% (GC) *see* 2-Ethylbutyraldehyde p. 1180	25mL 500mL	23.20 143.20
TCI-D0461	***N,N*-Diethylacetamide**, >99.0% (GC) $C_6H_{13}NO$=115.18 Bp 185°C Fp 78°C d 0.91 [685-91-6] MFCD00009047 Beil. **4**(4)349 RTECS AB7000000 SDBS 10341 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25mL 500mL	37.00 264.00
TCI-A0015	**Diethyl Acetamidomalonate**, >98.0% (GC) $C_9H_{15}NO_5$=217.22 Mp 96°C [1068-90-2] MFCD00009146 Beil. **4**(2)891 RTECS OO0360000 SDBS 6508 IRRITANT TSCA	25g 500g	23.20 192.80
TCI-E0070	**Diethylacetic Acid**, >98.0% (GC)(T) *see* 2-Ethylbutyric Acid p. 1180	25mL 500mL	20.00 69.60
TCI-D1371	***N,N*-Diethylacetoacetamide**, >95.0% (GC) $C_8H_{15}NO_2$=157.21 Bp 116°C/12mmHg(Lit.) Fp 120°C d 1.00 [2235-46-3] MFCD00026728 Beil. **4**(4)409 RTECS AK4025000 SDBS 3545 TSCA	25g 500g	19.20 132.00

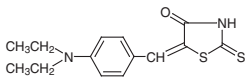
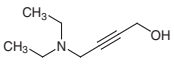
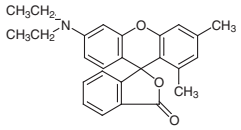
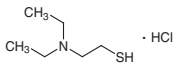
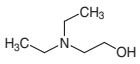
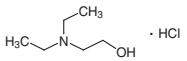
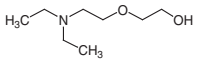
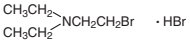
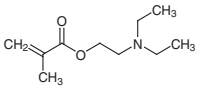
D

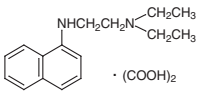
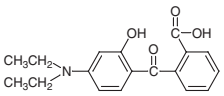
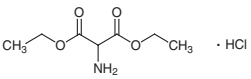
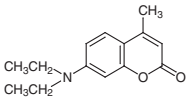
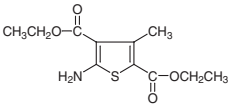
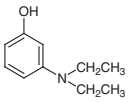
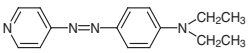
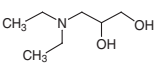
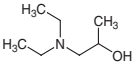
			$
	**TCI-A0055**	**Diethyl 1,3-Acetonedicarboxylate**, >95.0% (GC) $C_9H_{14}O_5$=202.21 Bp 250°C(Lit.) Fp 71°C d 1.11 [105-50-0] MFCD00009200 Beil. **3**,791 SDBS 6503 COMBUSTIBLE LIQUID TSCA	25mL 47.70 500mL 400.50
	**TCI-A1503**	**Diethyl Acetonylmalonate**, >95.0% (GC) $C_{10}H_{16}O_5$=216.23 [23193-18-2] MFCD00177949	1g 68.00 5g 196.00
NEW	**TCI-D3174**	**Diethyl Acetonylphosphonate**, >95.0% (GC) *see* Diethyl (2-Oxopropyl)phosphonate p. 922	5g 105.30 25g 368.10
	TCI-H0430	**Diethylacetylene**, >97.0% (GC) *see* 3-Hexyne p. 1400	5mL 34.40 25mL 104.00
	**TCI-A0089**	**Diethyl Acetylenedicarboxylate**, >95.0% (GC) $C_8H_{10}O_4$=170.16 Bp 115°C/18mmHg(Lit.) Mp 1°C(Lit.) Fp 94°C d 1.07 [762-21-0] MFCD00009186 Beil. **2**,803 Fieser **2**,127 SDBS 4713 HZ:8 CORROSIVE LACHRYMATOR	25mL 87.00 250mL 542.00
	**TCI-A1480**	**Diethyl Acetylphosphonate**, >97.0% (GC) $C_6H_{13}O_4P$=180.14 Bp 115°C/20mmHg(Lit.) d 1.11 [919-19-7] MFCD00015138 SDBS 16797	5g 98.00 25g 342.00
	**TCI-D3737**	***N,N*-Diethylacrylamide**, (stabilized with MEHQ), >98.0% (GC)(T) $C_7H_{13}NO$=127.19 Bp 95°C/19mmHg(Lit.) d 0.93 [2675-94-7] MFCD00078408 Beil. **4**(4)358 RTECS AS3471000 SDBS 52347 HARMFUL IRRITANT	25g 19.00 500g 86.00
	**TCI-A0162**	**Diethyl Adipate**, >99.0% (GC) $C_{10}H_{18}O_4$=202.25 Fp 127°C d 1.01 [141-28-6] MFCD00009215 Beil. **2**(4)1960 Merck **14**,162 RTECS AV1100000 SDBS 2177 IRRITANT TSCA	25mL 13.60 500mL 48.00
	TCI-D1713	***N,N*-Diethyl-β-alanine Hydrochloride**, >98.0% (T) *see* 3-(Diethylamino)propionic Acid Hydrochloride p. 906	5g 61.20 25g 180.90
	**TCI-D1185**	***N,N*-Diethylallylamine**, >98.0% (GC)(T) $C_7H_{15}N$=113.20 Bp 110°C d 0.76 [5666-17-1] MFCD00048537 SDBS 6049 HZ:3 FLAMMABLE LIQUID CORROSIVE TSCA	25mL 133.00
	**TCI-A0231**	**Diethyl Allylmalonate**, >98.0% (GC) $C_{10}H_{16}O_4$=200.23 Fp 92°C d 1.01 [2049-80-1] MFCD00009155 Beil. **2**,776 SDBS 1275 COMBUSTIBLE LIQUID TSCA	25g 55.20 500g 527.20
	**TCI-D3069**	**Diethyl Allylphosphonate**, >95.0% (GC) $C_7H_{15}O_3P$=178.17 Bp 102°C/18mmHg(Lit.) Fp 106°C d 1.03 [1067-87-4] Beil. **4**(4)3571 IRRITANT	1g 39.20 5g 106.40
	**TCI-D1340**	**Diethylaluminum Chloride**, (*ca*. 15% in Hexane, *ca*. 0.87mol/L) $C_4H_{10}AlCl$=120.56 [96-10-6] MFCD00000459 Merck **14**,326 Fieser **4**,144 RTECS BD0558000 HZ:4 WATER REACTIVE FLAMMABLE LIQUID CORROSIVE TSCA	100mL 58.00
	TCI-D2361	**Diethyl Amidophosphate**, >98.0% (GC) *see* Diethyl Phosphoramidate p. 924	25g 89.60
	**TCI-D0462**	**Diethylamine**, >99.0% (GC) $C_4H_{11}N$=73.14 Bp 55°C Fp -17°C d 0.70 [109-89-7] MFCD00009032 Beil. **4**,95 Merck **14**,3111 Fieser **4**,148 RTECS HZ8750000 SDBS 513 HZ:3 FLAMMABLE LIQUID CORROSIVE TOXIC LACHRYMATOR TSCA	25mL 16.00 500mL 28.00
	**TCI-D1352**	**Diethylamine Acetate**, >97.0% (T) $C_4H_{11}N \cdot C_2H_4O_2$=133.19 Mp 47°C [20726-63-0] MFCD00060243 TSCA	25g 68.00

When placing your order, please specify catalog number, unit size, and quantity.

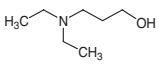
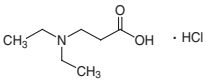
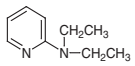
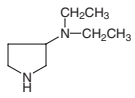
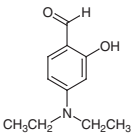
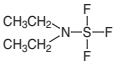
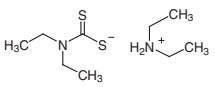
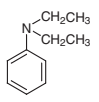
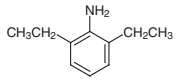
			$
	**TCI-D0468**	**Diethylamine Hydrochloride**, >98.5% (T) $C_4H_{11}N{\cdot}HCl$=109.60 Mp 224°C [660-68-4] MFCD00012499 Beil. **4**(4)318 RTECS IA3084000 HYGROSCOPIC IRRITANT TSCA	25g 13.60 500g 66.40
	**TCI-D1104**	**Diethylaminoacetonitrile**, >98.0% (GC)(T) $C_6H_{12}N_2$=112.18 Bp 170°C Fp 53°C d 0.87 [3010-02-4] MFCD00001891 Beil. **4**(3)1136 RTECS AL8575000 SDBS 4755 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 96.00
	**TCI-D2084**	**4'-Diethylaminoacetophenone**, >98.0% (GC)(T) $C_{12}H_{17}NO$=191.27 Mp 49°C [5520-66-1] MFCD00043651 0 ~ 10 °C	1g 74.00 5g 215.00
	**TCI-D1126**	**4-(Diethylamino)azobenzene**, >97.0% (HPLC)(T) $C_{16}H_{19}N_3$=253.35 Mp 97°C [2481-94-9] MFCD00009043 CI 11021 RTECS CX9871000 SDBS 16495 HARMFUL IRRITANT POSSIBLE CARCINOGEN TSCA	100g 81.00
	TCI-D0524	**4-(Diethylamino)azobenzene-2'-carboxylic Acid**, >98.0% (T) *see* Ethyl Red p. 1237	1g 15.00 25g 96.00
	TCI-E0155	**4-Diethylaminoazobenzene-4'-sulfonic Acid Sodium Salt** *see* Ethyl Orange p. 1227	25g 102.00
	**TCI-D0463**	**4-Diethylaminobenzaldehyde**, >98.0% (GC)(T) $C_{11}H_{15}NO$=177.25 Bp 174°C/7mmHg(Lit.) Mp 42°C [120-21-8] MFCD00003382 Beil. **14**(2)25 RTECS CU5612850 SDBS 6936 IRRITANT TSCA	25g 22.40 500g 163.20
	**TCI-D2952**	**4-(Diethylamino)benzaldehyde Diphenylhydrazone**, >98.0% (HPLC)(N) $C_{23}H_{25}N_3$=343.47 Mp 97°C(Lit.) [68189-23-1] MFCD00143309 RTECS CU5612900 TSCA	1g 51.00
	TCI-D0464	**4-Diethylaminobenzalrhodanine**, >98.0% (T) *see* 5-[4-(Diethylamino)benzylidene]rhodanine p. 904	1g 32.00 5g 92.00
	**TCI-D3203**	**6'-(Diethylamino)-1',2'-benzofluoran**, >98.0% (GC)(T) $C_{28}H_{23}NO_3$=421.50 Mp 221°C [26628-47-7] TSCA	25g 46.00
	**TCI-D1469**	**4-Diethylaminobenzoic Acid** $C_{11}H_{15}NO_2$=193.25 Mp 195°C [5429-28-7] MFCD00002538 Beil. **14**,429 SDBS 6939 IRRITANT TSCA	25g 85.50
	**TCI-D2493**	**4-Diethylaminobenzoic Acid**, >98.0% (GC)(T) $C_{11}H_{15}NO_2$=193.25 Mp 196°C [5429-28-7] MFCD00002538 Beil. **14**,429 SDBS 6939 IRRITANT TSCA	25g 49.00
	TCI-N0659	**9-(Diethylamino)-5*H*-benzo[*a*]phenoxazin-5-one** *see* Nile Red p. 1838	500mg 138.00 1g 226.00
	TCI-A1240	**Diethyl *N*-(4-Aminobenzoyl)-L-glutamate**, >98.0% (T) *see* *N*-(4-Aminobenzoyl)-L-glutamic Acid Diethyl Ester p. 89	25g 109.00

D

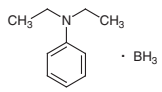
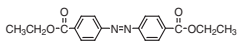
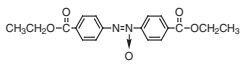
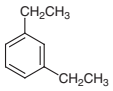
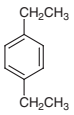
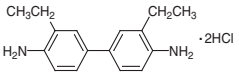
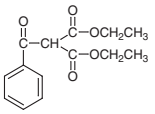
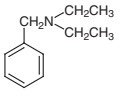
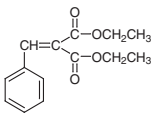
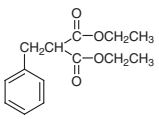
			$
TCI-D0464	 **5-[4-(Diethylamino)benzylidene]rhodanine**, >98.0% (T) $C_{14}H_{16}N_2OS_2$=292.42 [35778-58-6] MFCD00193758 SDBS 5052 IRRITANT TSCA	1g 5g	32.00 92.00
TCI-D2805	 **4-Diethylamino-2-butyn-1-ol**, >95.0% (GC)(T) $C_8H_{15}NO$=141.21 Fp 100°C d 0.95 [10575-25-4] MFCD00671356 Beil. **4**(4)199 IRIRITANT	5mL 25mL	80.80 241.60
TCI-E0642	**7-(Diethylamino)coumarin-3-carboxylic Acid Ethyl Ester**, >98.0% (GC)(T) *see* Ethyl 7-(Diethylamino)coumarin-3-carboxylate p. 1188	1g 5g	73.00 202.00
TCI-H1145	**7-(Diethylamino)coumarin-3-carboxylic Acid Hexyl Ester**, >98.0% (HPLC) *see* Hexyl 7-(Diethylamino)coumarin-3-carboxylate p. 1395	1g 5g	73.00 202.00
TCI-S0128	**4'-Diethylamino-2,2'-dihydroxy-5-sulfoazobenzene** *see* 5-Sulfo-4'-diethylamino-2,2'-dihydroxyazobenzene p. 2161	1g	83.00
TCI-D3202	 **6'-(Diethylamino)-1',3'-dimethylfluoran**, >98.0% (HPLC)(T) $C_{26}H_{25}NO_3$=399.49 Mp 170°C [21934-68-9] TSCA	25g	46.00
TCI-L0156	**2-Diethylamino-*N*-(2,6-dimethylphenyl)acetamide**, >99.0% (HPLC)(T) *see* Lidocaine p. 1581	25g 500g	48.00 421.00
TCI-D2952	**4-(Diethylamino)-α-(diphenylhydrazono)toluene**, >98.0% (HPLC)(N) *see* 4-(Diethylamino)benzaldehyde Diphenylhydrazone p. 903	1g	51.00
TCI-D1754	 **2-(Diethylamino)ethanethiol Hydrochloride**, >95.0% (T) $C_6H_{15}NS$·HCl=169.71 Mp 172°C [1942-52-5] MFCD00012634 RTECS KJ0700000 HZ:9 IRRITANT STENCH TSCA	25g 250g	71.10 377.10
TCI-D0465	 **2-Diethylaminoethanol**, >99.0% (GC) $C_6H_{15}NO$=117.19 Bp 162°C Fp 53°C d 0.88 [100-37-8] MFCD00002850 Beil. **4**,282 Merck **14**,3112 RTECS KK5075000 SDBS 1887 HZ:8 CORROSIVE COMBUSTIBLE LIQUID HARMFUL HYGROSCOPIC TSCA	25mL 500mL	15.00 29.00
TCI-D0467	 **2-(Diethylamino)ethanol Hydrochloride**, >98.0% (T) $C_6H_{15}NO$·HCl=153.65 Mp 133°C [14426-20-1] MFCD00036374 RTECS KK5553400 HYGROSCOPIC TSCA	25g 500g	23.00 146.00
TCI-D0298	 **2-[2-(Diethylamino)ethoxy]ethanol**, >98.0% (GC) $C_8H_{19}NO_2$=161.25 Bp 101°C/9.8mmHg d 0.94 [140-82-9] MFCD00020604 SDBS 4701 HYGROSCOPIC TSCA	25g 500g	38.00 240.00
TCI-D0505	**2-Diethylaminoethylamine**, >98.0% (GC)(T) *see N,N*-Diethylethylenediamine p. 916	25mL 500mL	16.00 86.40
TCI-A1163	**2-(Diethylamino)ethyl 4-Aminobenzoate Hydrochloride**, >98.0% (HPLC)(T) *see* Procaine Hydrochloride p. 2052	25g	18.40
TCI-B0053	**2-(Diethylamino)ethyl Benzilate Hydrochloride**, >98.0% (T) *see* Benactyzine Hydrochloride p. 218	5g	111.00
TCI-D3232	 **2-(Diethylamino)ethyl Bromide Hydrobromide**, >98.0% (T) $C_6H_{14}BrN$·HBr=261.00 Mp 208°C(Lit.) [1069-72-3] Beil. **4**(3)249 HARMFUL IRRITANT	25g 500g	67.00 581.00
TCI-C0059	**Diethylaminoethyl Cellulose**, Capacity:0.82 meq/g *see* Cellulose DEAE p. 578	25g	86.00
TCI-D1754	**2-(Diethylamino)ethyl Mercaptan Hydrochloride**, >95.0% (T) *see* 2-(Diethylamino)ethanethiol Hydrochloride p. 904	25g 250g	71.10 377.10
TCI-M0562	 **2-(Diethylamino)ethyl Methacrylate**, (stabilized with MEHQ), >98.5% (GC) $C_{10}H_{19}NO_2$=185.27 Fp 94°C d 0.92 [105-16-8] MFCD00038314 RTECS OZ4150000 SDBS 2179 COMBUSTIBLE LIQUID HARMFUL IRRITANT SENSITIZER TSCA	25mL 500mL	18.40 62.40

			$
TCI-D0469		***N*-(2-Diethylaminoethyl)-1-naphthylamine Oxalate**, >98.0% (T) $C_{18}H_{24}N_2O_4$=332.40 [29473-53-8] MFCD00060156 IRRITANT LIGHT SENSITIVE HARMFUL	1g 18.00 5g 47.00 25g 165.00
TCI-D2140		**2-(4-Diethylamino-2-hydroxybenzoyl)benzoic Acid**, >98.0% (GC)(T) $C_{18}H_{19}NO_4$=313.35 [5809-23-4] MFCD00134669 SDBS 18973 IRRITANT TSCA	25g 27.00 500g 222.00
TCI-B1081		**2-(4-Diethylamino-2-hydroxyphenylazo)-5-bromopyridine**, >98.0% (HPLC)(T) *see* 2-(5-Bromo-2-pyridylazo)-5-(diethylamino)phenol p. 463	100mg 35.00 1g 122.00
TCI-B0453		**5-(4-Diethylamino-2-hydroxyphenylazo)-4-hydroxynaphthalene-2,7-disulfonic Acid Sodium Salt** *see* Beryllon III p. 276	1g 51.00 5g 154.00
TCI-A1016		**Diethyl Aminomalonate Hydrochloride** $C_7H_{13}NO_4$·HCl=211.64 [13433-00-6] MFCD00012510 Beil. **4**,470 IRRITANT HYGROSCOPIC	25g 70.00 500g 593.00
TCI-M0631		**7-Diethylamino-4-methylcoumarin**, >98.0% (GC)(T) $C_{14}H_{17}NO_2$=231.30 Bp 240°C/6.5mmHg(Lit.) Mp 72°C [91-44-1] MFCD00006864 Beil. **18**,612 RTECS GN6370000 SDBS 7345 HARMFUL IRRITANT TSCA	25g 38.00 500g 320.00
TCI-P1149		**4-[[4-(Diethylamino)-2-methylphenyl]imino]-1-oxo-*N*-phenyl-1,4-dihydronaphthalene-2-carboxamide**, >98.0% (T) *see* 2-Phenylcarbamoyl-1,4-naphthoquinone-4-(4-diethylamino-2-methylphenyl)imine p. 1980	5g 61.00
TCI-A1354		**Diethyl 5-Amino-3-methyl-2,4-thiophenedicarboxylate**, >98.0% (GC) $C_{11}H_{15}NO_4S$=257.30 Mp 108°C [4815-30-9] MFCD00005450 Beil. **18**(5)12,288 SDBS 13025 IRRITANT	5g 48.00 25g 140.00
TCI-D0470		***N*,*N*-Diethyl-3-aminophenol**, >97.0% (GC) $C_{10}H_{15}NO$=165.24 Bp 280°C(Lit.) Mp 74°C [91-68-9] MFCD00002265 Beil. **13**,408 RTECS SL0550500 SDBS 22338 0 ~ 10 °C HARMFUL IRRITANT TSCA	25g 36.80 250g 200.00
TCI-D2568		**4-(4-Diethylaminophenylazo)pyridine**, >98.0% (HPLC)(T) $C_{15}H_{18}N_4$=254.34 [89762-42-5] MFCD01631306 IRRITANT	1g 89.00 5g 297.00
TCI-D3601		**4-(Diethylamino)phenylboronic Acid Pinacol Ester**, >98.0% (GC) *see N,N*-Diethyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)aniline p. 926	1g 143.00
TCI-D3601		**2-[4-(Diethylamino)phenyl]-4,4,5,5-tetramethyl-1,3,2-dioxaborolane**, >98.0% (GC) *see N,N*-Diethyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)aniline p. 926	1g 143.00
TCI-D3244		**(Diethylamino)phosphonous Dichloride**, >98.0% (GC) *see* Dichloro(diethylamino)phosphine p. 863	5g 101.60 25g 353.60
TCI-D1721		**3-(Diethylamino)-1,2-propanediol**, >98.0% (GC)(T) $C_7H_{17}NO_2$=147.22 Bp 233°C(Lit.) Fp 107°C d 0.98 [621-56-7] MFCD00004716 Beil. **4**,302 SDBS 18069 HZ:8 CORROSIVE TSCA	25g 29.00 500g 219.00
TCI-D0471		**1-Diethylamino-2-propanol**, >98.0% (GC)(T) $C_7H_{17}NO$=131.22 Bp 159°C(Lit.) Fp 33°C d 0.85 [4402-32-8] MFCD00004535 Beil. **4**(2)737 SDBS 2828 HZ:8 CORROSIVE FLAMMABLE LIQUID TSCA	25mL 36.00

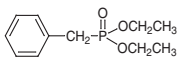
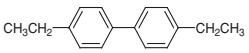
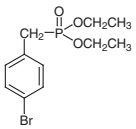
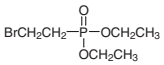
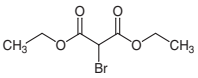
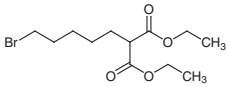
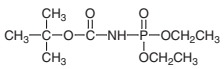
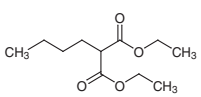
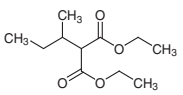
D

			$
	**TCI-D0472**	**3-Diethylamino-1-propanol**, >95.0% (GC)(T) $C_7H_{17}NO$=131.22 Bp 189°C Fp 65°C d 0.88 [622-93-5] MFCD00002947 Beil. **4**,288 RTECS UB1480000 SDBS 6067 COMBUSTIBLE LIQUID IRRITANT TSCA	**25mL** 93.00 **500mL** 831.00
	**TCI-D1713**	**3-(Diethylamino)propionic Acid Hydrochloride**, >98.0% (T) $C_7H_{15}NO_2$·HCl=181.66 Mp 146°C [15674-67-6] MFCD00012611 Beil. **4**,404 IRRITANT	**5g** 61.20 **25g** 180.90
	TCI-C1312	**3-(Diethylamino)propionitrile**, >98.0% (GC) *see N*-(2-Cyanoethyl)diethylamine p. 722	**25mL** 51.00
	TCI-D0473	**3-Diethylaminopropylamine**, >99.0% (GC) *see N,N*-Diethyl-1,3-diaminopropane p. 911	**25mL** 18.00 **500mL** 54.90
	**TCI-D1681**	**2-Diethylaminopyridine**, >97.0% (T) $C_9H_{14}N_2$=150.23 Bp 118°C/27mmHg(Lit.) d 0.97 [36075-06-6] MFCD00059777 Beil. **22**(2)326 COMBUSTIBLE LIQUID HARMFUL	**25g** 246.00
	**TCI-D1857**	**3-(Diethylamino)pyrrolidine**, >98.0% (T) $C_8H_{18}N_2$=142.25 Bp 84°C/12mmHg(Lit.) d 0.90 [20984-81-0] MFCD02184351 HZ:8 CORROSIVE	**5g** 189.00 **25g** 661.00
	**TCI-D1752**	**4-(Diethylamino)salicylaldehyde**, >95.0% (T) $C_{11}H_{15}NO_2$=193.25 Mp 60°C [17754-90-4] MFCD00003326 Beil. **14**,234 RTECS CU5615150 SDBS 18134 IRRITANT TSCA	**25g** 59.00 **250g** 259.00
	**TCI-D1868**	**(Diethylamino)sulfur Trifluoride**, [Fluorinating Reagent], >90.0% (T) $C_4H_{10}F_3NS$=161.19 Bp 32°C/10mmHg(Lit.) Fp 23°C d 1.23 [38078-09-0] MFCD00000363 Merck **14**,3113 Fieser **10**,142 0 ~ 10 °C HZ:8 CORROSIVE WATER REACTIVE FLAMMABLE LIQUID HARMFUL	**5g** 113.00 **25g** 358.00 **100g** 1253.00
	TCI-D0531	**2-Diethylaminotoluene**, >98.0% (GC) *see N,N*-Diethyl-*o*-toluidine p. 927	**5mL** 50.00 **25mL** 173.00
	TCI-D3868	**3-Diethylaminotoluene**, >99.0% (GC) *see N,N*-Diethyl-*m*-toluidine p. 927	**1g** 21.00 **5g** 61.00
	TCI-D0532	**3-Diethylaminotoluene**, >99.0% (GC) *see N,N*-Diethyl-*m*-toluidine p. 927	**25mL** 20.00 **500mL** 108.00
	TCI-D0533	**4-Diethylaminotoluene**, >98.0% (GC) *see N,N*-Diethyl-*p*-toluidine p. 927	**25mL** 94.00 **500mL** 774.00
	TCI-D1542	**3-Diethylaminotoluene Hydrochloride**, >98.0% (T) *see N,N*-Diethyl-*m*-toluidine Hydrochloride p. 927	**25g** 99.00
	TCI-A0289	**4-(Diethylamino)-*o*-toluidine Monohydrochloride**, >98.0% (HPLC)(T) *see* 2-Amino-5-(diethylamino)toluene Monohydrochloride p. 112	**25g** 44.00 **500g** 384.00
	TCI-T0492	**Diethylaminotrimethylsilane**, >98.0% (GC) *see N*-(Trimethylsilyl)diethylamine p. 2371	**25mL** 59.20
	**TCI-D0488**	**Diethylammonium Diethyldithiocarbamate**, >97.0% (T) $C_9H_{22}N_2S_2$=222.41 Mp 83°C [1518-58-7] MFCD00013146 RTECS EZ5425000 IRRITANT HYGROSCOPIC TSCA	**25g** 68.00 **500g** 550.00
	**TCI-D0475**	***N,N*-Diethylaniline**, >99.0% (GC)(T) $C_{10}H_{15}N$=149.24 Bp 216°C Fp 92°C d 0.93 [91-66-7] MFCD00009042 Beil. **12**,164 Merck **14**,3114 Fieser **5**,212 RTECS BX3400000 SDBS 835 HZ:6 TOXIC IRRITANT COMBUSTIBLE LIQUID TSCA	**25mL** 12.80 **500mL** 28.00
	**TCI-D0476**	**2,6-Diethylaniline**, >98.0% (GC)(T) $C_{10}H_{15}N$=149.24 Fp 123°C d 0.96 [579-66-8] MFCD00007753 Beil. **12**,164 RTECS BX3500000 SDBS 836 HARMFUL IRRITANT LIGHT SENSITIVE AIR SENSITIVE TSCA	**25mL** 17.60 **500mL** 93.60

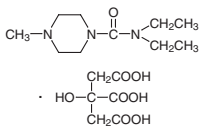
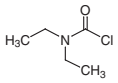
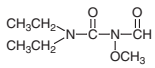
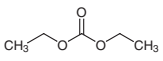
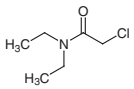
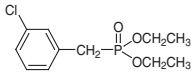
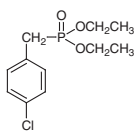
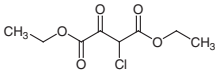
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-D2581**	***N,N*-Diethylaniline Borane**, >98.0% (T) $C_{10}H_{15}N{\cdot}BH_3$=163.07 [13289-97-9] MFCD00013187 0 ~ 10 °C HZ:4 WATER REACTIVE FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	25g 79.20 100g 236.80
	TCI-A1382	**Diethyl Azobenzene-4,4'-dicarboxylate**, >95.0% (GC) *see* Diethyl 4,4'-Azodibenzoate p. 907	1g 124.00
	**TCI-A1382**	**Diethyl 4,4'-Azodibenzoate**, >95.0% (GC) $C_{18}H_{18}N_2O_4$=326.35 Mp 144°C [7250-68-2] MFCD00096305 Beil. **16**(3)229	1g 124.00
	**TCI-A1065**	**Diethyl Azoxybenzene-4,4'-dicarboxylate**, >97.0% (GC) $C_{18}H_{18}N_2O_5$=342.35 Mp 115°C [6421-04-1] MFCD00053758 SDBS 18542 TSCA	1g 196.00
	TCI-B0420	**Diethyl Benzalmalonate**, >96.0% (GC) *see* Diethyl Benzylidenemalonate p. 907	25g 119.70
	TCI-D3378	**Diethylbenzene**, (mixture), >98.0% (GC) $C_{10}H_{14}$=134.22 Fp 55°C d 0.87 [25340-17-4] RTECS CZ5600000 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT ENVIRONMENTAL HAZARD TSCA	25mL 12.80 500mL 40.00
	TCI-D0480	**Diethylbenzene**, (mixture), >70.0% (GC) $C_{10}H_{14}$=134.22 Fp 55°C d 0.87 [25340-17-4] MFCD00792900 Beil. **5**,427 RTECS CZ5600000 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 12.00
	**TCI-D0478**	**1,3-Diethylbenzene**, >97.0% (GC) $C_{10}H_{14}$=134.22 Bp 182°C(Lit.) Fp 56°C d 0.87 [141-93-5] MFCD00009260 Beil. **5**,426 RTECS CZ5620000 SDBS 3212 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25g 46.00 500g 370.00
	**TCI-D0479**	**1,4-Diethylbenzene**, >98.0% (GC) $C_{10}H_{14}$=134.22 Bp 184°C(Lit.) Fp 55°C d 0.86 [105-05-5] MFCD00009264 Beil. **5**,426 RTECS CZ5640700 SDBS 3209 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 123.00
	TCI-P0335	**Diethyl Benzenephosphonate**, >96.0% (GC) *see* Diethyl Phenylphosphonate p. 924	25mL 66.00
	**TCI-D0481**	**3,3'-Diethylbenzidine Dihydrochloride**, >97.0% (T) $C_{16}H_{20}N_2{\cdot}2HCl$=313.27 [76787-89-8] MFCD00060214	1g 133.00 5g 505.00
	**TCI-B0209**	**Diethyl Benzoylmalonate**, >95.0% (GC) $C_{14}H_{16}O_5$=264.28 Bp 195°C/14mmHg(Lit.) d 1.15 [1087-97-4] MFCD00059381 SDBS 7342	25g 166.00
	**TCI-D1103**	***N,N*-Diethylbenzylamine**, >98.0% (GC)(T) $C_{11}H_{17}N$=163.26 Fp 77°C d 0.89 [772-54-3] MFCD00026731 SDBS 6955 0 ~ 10 °C HZ:8 CORROSIVE COMBUSTIBLE LIQUID AIR SENSITIVE	25mL 51.00 500mL 447.00
	**TCI-B0420**	**Diethyl Benzylidenemalonate**, >96.0% (GC) $C_{14}H_{16}O_4$=248.28 d 1.10 [5292-53-5] MFCD00009149 SDBS 1036	25g 119.70
	**TCI-B0423**	**Diethyl Benzylmalonate**, >98.0% (GC) $C_{14}H_{18}O_4$=250.29 Bp 300°C(Lit.) d 1.08 [607-81-8] MFCD00009166 Beil. **9**,869 SDBS 7347 TSCA	25mL 36.80 500mL 298.40

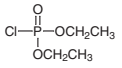
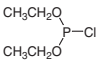
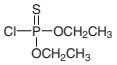
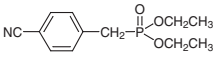
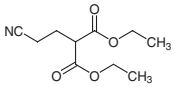
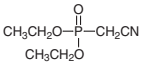
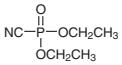
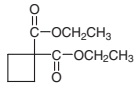
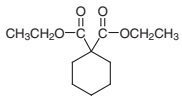
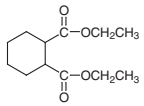
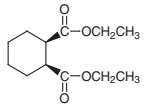
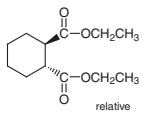
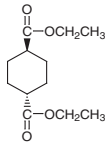
D

			$
TCI-B1795 	**Diethyl Benzylphosphonate**, >98.0% (GC) $C_{11}H_{17}O_3P$=228.23 Bp 170°C/20mmHg(Lit.) d 1.10 [1080-32-6] MFCD00009078 RTECS SZ6600000 SDBS 19786 IRRITANT TSCA	25g	66.40
TCI-B0831	**Diethyl 4,4'-Bibenzoate**, >98.0% (GC)(T) *see* Diethyl 4,4'-Biphenyldicarboxylate p. 908	1g 5g	61.00 183.00
TCI-D2938 	**4,4'-Diethylbiphenyl**, >98.0% (GC) $C_{16}H_{18}$=210.32 Mp 82°C(Lit.) [13049-40-6] MFCD06797093	25g	75.00
TCI-B0831	**Diethyl 4,4'-Biphenyldicarboxylate**, >98.0% (GC)(T) $C_{18}H_{18}O_4$=298.34 Mp 113°C [47230-38-6] MFCD00017270 SDBS 11001	1g 5g	61.00 183.00
TCI-B2814	**Diethyl (Boc-methyl)phosphonate**, >97.0% (GC) *see tert*-Butyl Diethylphosphonoacetate p. 515	1g 5g	51.20 144.00
TCI-B1734	**Diethyl *N*-Boc-phosphoramidate**, >98.0% (HPLC)(N) *see* Diethyl *N*-(*tert*-Butoxycarbonyl)phosphoramidate p. 908	5g	260.00
TCI-D2661	**3-(Diethylboryl)pyridine**, >95.0% (HPLC)(T) *see* Diethyl(3-pyridyl)borane p. 925	1g	60.00
TCI-B1284	**2,6-Diethyl-4-bromoaniline**, >98.0% (GC) *see* 4-Bromo-2,6-diethylaniline p. 403	10g	224.00
TCI-D3688 	**Diethyl (4-Bromobenzyl)phosphonate**, >98.0% (GC) $C_{11}H_{16}BrO_3P$=307.12 Bp 183°C/0.6mmHg(Lit.) d 1.37 [38186-51-5] MFCD05663693	5g 25g	80.00 216.00
TCI-B1781 	**Diethyl 2-Bromoethylphosphonate**, >95.0% (GC) $C_6H_{14}BrO_3P$=245.05 Bp 115°C/4mmHg(Lit.) d 1.38 [5324-30-1] MFCD00000239 Beil. **4**(4)3536 SDBS 23376 0 ~ 10 °C IRRITANT	5g 25g	48.80 138.40
TCI-B1205 	**Diethyl Bromomalonate**, >85.0% (GC) $C_7H_{11}BrO_4$=239.07 Bp 235°C(Lit.) Fp 111°C d 1.42 [685-87-0] MFCD00009138 Beil. **2**(4)1904 SDBS 22903 HZ:8 CORROSIVE LACHRYMATOR TSCA	25g 500g	26.40 271.20
TCI-B2083 	**Diethyl (5-Bromopentyl)malonate**, >95.0% (GC) $C_{12}H_{21}BrO_4$=309.20 Bp 161°C/3mmHg(Lit.) d 1.23 [1906-95-2] MFCD00048565 SDBS 41218	5g 25g	94.00 244.00
TCI-B1592	**Diethyl *trans*-2-Butene-1,4-dicarboxylate**, >98.0% (GC) *see* Diethyl *trans*-3-Hexenedioate p. 917	10g	133.00
TCI-B2814	**Diethyl (*tert*-Butoxycarbonylmethyl)phosphonate**, >97.0% (GC) *see tert*-Butyl Diethylphosphonoacetate p. 515	1g 5g	51.20 144.00
TCI-B1734 	**Diethyl *N*-(*tert*-Butoxycarbonyl)phosphoramidate**, >98.0% (HPLC)(N) $C_9H_{20}NO_5P$=253.23 Mp 70°C [85232-02-6] MFCD00015667 HYGROSCOPIC MOISTURE SENSITIVE	5g	260.00
TCI-B0381 	**Diethyl Butylmalonate**, >99.0% (GC) $C_{11}H_{20}O_4$=216.28 Bp 240°C(Lit.) Fp 94°C d 0.98 [133-08-4] MFCD00009170 Beil. **2**(1)282 SDBS 6980	25mL 500mL	21.60 123.20
TCI-B0384 	**Diethyl *sec*-Butylmalonate**, >95.0% (GC) $C_{11}H_{20}O_4$=216.28 Bp 225°C(Lit.) d 0.98 [83-27-2] MFCD00015194 Beil. **2**(4)2019 SDBS 6981	25mL	174.00

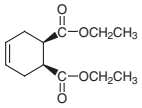
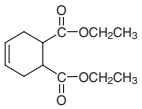
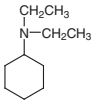
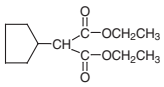
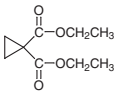
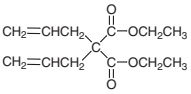
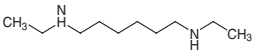
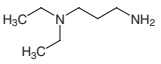
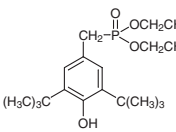
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-D1898**	**Diethylcarbamazine Citrate**, >98.0% (T) $C_{10}H_{21}N_3O \cdot C_6H_8O_7$=391.42 Mp 140°C [1642-54-2] MFCD00039124 RTECS TL1225000 HZ:6 TOXIC TSCA	**10g** **87.00**
	**TCI-D0482**	**Diethylcarbamoyl Chloride**, >97.0% (GC)(T) $C_5H_{10}ClNO$=135.59 Fp 76°C d 1.07 [88-10-8] MFCD00000636 Beil. **4**,120 RTECS FD4025000 SDBS 10235 HZ:8 COMBUSTIBLE LIQUID CORROSIVE HARMFUL POSSIBLE CARCINOGEN TSCA	**25g** **18.40** **500g** **96.80**
	**TCI-D2344**	***N*-(Diethylcarbamoyl)-*N*-methoxyformamide**, [Selective Formylating Reagent], >98.0% (GC) $C_7H_{14}N_2O_3$=174.20 Bp 96°C/3mmHg(Lit.) d 1.09 [146039-03-4] MFCD00191345 SDBS 19598	**1g** **218.00**
	TCI-D1585	***N*,*N*-Diethylcarbamoylmethylphosphonic Acid Dibutyl Ester** *see* Dibutyl *N*,*N*-Diethylcarbamoylmethylphosphonate p. 840	**5mL** **76.00** **25mL** **199.00**
	TCI-D1663	***N*,*N*-Diethylcarbamylmethylenephosphonic Acid Dihexyl Ester**, >90.0% (GC) *see* Dihexyl *N*,*N*-Diethylcarbamylmethylenephosphonate p. 944	**5g** **130.00**
	TCI-D0485	**1,3-Diethylcarbanilide**, >98.0% (GC) *see* 1,3-Diethyl-1,3-diphenylurea p. 912	**25g** **38.00**
	TCI-P0057	**Diethylcarbinol**, >98.0% (GC) *see* 3-Pentanol p. 1947	**25mL** **25.20** **500mL** **188.10**
	TCI-B0489	**Diethyl Carbitol**, >98.0% (GC) *see* Diethylene Glycol Diethyl Ether p. 914	**25mL** **17.00** **500mL** **79.00**
	TCI-P0156	**1,1'-Diethyl-2,2'-carbocyanine Chloride**, >90.0% (HPLC) *see* Pinacyanol Chloride p. 2030	**100mg** **24.00** **1g** **90.40**
	TCI-P0436	**1,1'-Diethyl-2,2'-carbocyanine Iodide**, >90.0% (HPLC) *see* Pinacyanol Iodide p. 2030	**1g** **58.00** **5g** **174.00**
	TCI-C0426	**1,1'-Diethyl-4,4'-carbocyanine Iodide**, >98.0% (HPLC) *see* Cryptocyanine p. 713	**1g** **136.00**
	**TCI-C0041**	**Diethyl Carbonate**, >98.0% (GC) $C_5H_{10}O_3$=118.13 Bp 126°C Fp 25°C d 0.98 [105-58-8] MFCD00009107 Beil. **3**,5 Merck **14**,3780 Fieser **5**,213 RTECS FF9800000 SDBS 3079 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE POSSIBLE CARCINOGEN TSCA	**25g** **16.00** **500g** **44.80**
	TCI-D0456	**Diethyl Cellosolve**, >97.0% (GC) *see* 1,2-Diethoxyethane p. 899	**25mL** **21.00** **500mL** **102.00**
	**TCI-D0483**	***N*,*N*-Diethylchloroacetamide**, >98.0% (GC) $C_6H_{12}ClNO$=149.62 Bp 150°C/55mmHg(Lit.) d 1.09 [2315-36-8] MFCD00000928 RTECS AB5425000 SDBS 10338 HZ:6 TOXIC IRRITANT TSCA	**25g** **49.00** **500g** **440.00**
	**TCI-C1595**	**Diethyl (3-Chlorobenzyl)phosphonate**, >95.0% (GC) $C_{11}H_{16}ClO_3P$=262.67 Bp 163°C/2mmHg(Lit.) d 1.19 [78055-64-8] MFCD01861282 SDBS 41032	**1g** **56.00** **5g** **162.00**
	**TCI-D3335**	**Diethyl (4-Chlorobenzyl)phosphonate**, >97.0% (GC) $C_{11}H_{16}ClO_3P$=262.67 Bp 180°C/3mmHg(Lit.) d 1.19 [39225-17-7]	**5g** **54.40** **25g** **193.60**
	**TCI-D3635**	**Diethyl Chlorooxalacetate**, >93.0% (GC) $C_8H_{11}ClO_5$=222.62 Bp 130°C/9mmHg(Lit.) d 1.23 [34034-87-2] MFCD04114359 Beil. **3**(4)1811 0 ~ 10 °C	**1g** **97.00**

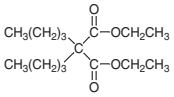
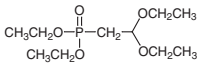
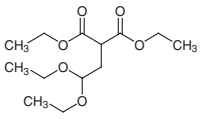
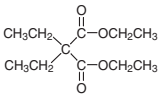
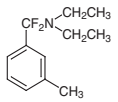
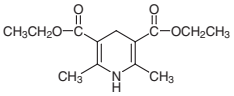
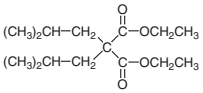
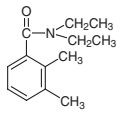
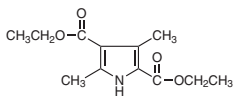
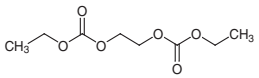
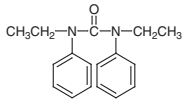
D

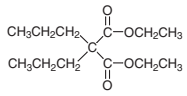
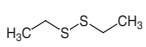
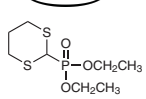
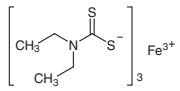
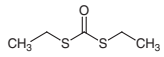
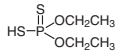
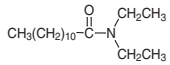
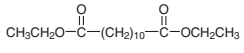
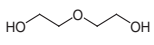
			$
	**TCI-D2206**	**Diethyl Chlorophosphate**, >97.0% (T) $C_4H_{10}ClO_3P$=172.54 Bp 93°C/18mmHg(Lit.) Fp 61°C d 1.20 [814-49-3] MFCD00009075 Beil. **1**(4)1345 Fieser **8**,171 RTECS TD1400000 SDBS 15307 HZ:6 HIGHLY TOXIC CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR TSCA	**25g 39.60** **250g 213.30**
	**TCI-D2522**	**Diethyl Chlorophosphite**, >96.0% (T) $C_4H_{10}ClO_2P$=156.55 Fp 1°C d 1.09 [589-57-1] MFCD00009074 Beil. **1**(4)1336 Merck **14**,3841 Fieser **1**,248 HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL WATER REACTIVE TSCA	**5g 108.00** **25g 376.80**
	**TCI-D0624**	**Diethyl Chlorothiophosphate**, >97.0% (GC)(T) $C_4H_{10}ClO_2PS$=188.61 Bp 51°C/1mmHg(Lit.) Fp 92°C d 1.20 [2524-04-1] MFCD00009088 RTECS TD1780000 SDBS 4276 HZ:8 CORROSIVE HARMFUL STENCH MOISTURE SENSITIVE TSCA	**25g 18.40** **500g 137.60**
	**TCI-D3323**	**Diethyl (4-Cyanobenzyl)phosphonate**, >98.0% (GC) $C_{12}H_{16}NO_3P$=253.24 Bp 169°C(Lit.) Mp 31°C(Lit.) [1552-41-6] Beil. **16**(4)1121 HZ:6 TOXIC IRRITANT	**5g 129.00** **25g 423.00**
	**TCI-C1153**	**Diethyl (2-Cyanoethyl)malonate**, >98.0% (GC) $C_{10}H_{15}NO_4$=213.23 Bp 165°C/18mmHg d 1.08 [17216-62-5] MFCD00001966 Beil. **2**(3)2026 SDBS 18823 HARMFUL	**25g 81.90**
	**TCI-C1430**	**Diethyl Cyanomethylphosphonate**, >98.0% (GC) $C_6H_{12}NO_3P$=177.14 Bp 168°C/22mmHg(Lit.) d 1.13 [2537-48-6] MFCD00001893 Beil. **4**(4)3614 Fieser **4**,150 SDBS 13033 HZ:8 CORROSIVE HARMFUL	**5g 33.60** **25g 86.40**
	**TCI-C1242**	**Diethyl Cyanophosphonate**, >93.0% (GC) $C_5H_{10}NO_3P$=163.11 Bp 104°C/20mmHg(Lit.) Fp 81°C d 1.09 [2942-58-7] MFCD00010256 Fieser **10**,145 RTECS TD2500000 SDBS 19035 HZ:8 CORROSIVE TOXIC COMBUSTIBLE LIQUID STENCH	**5g 49.60** **25g 149.60**
	**TCI-C0942**	**Diethyl 1,1-Cyclobutanedicarboxylate**, >97.0% (GC) $C_{10}H_{16}O_4$=200.23 Bp 226°C(Lit.) Fp 89°C d 1.05 [3779-29-1] MFCD00019261 Beil. **9**(3)3798 SDBS 6796 COMBUSTIBLE LIQUID TSCA	**5mL 47.00** **25mL 129.00**
	**TCI-C1640**	**Diethyl 1,1-Cyclohexanedicarboxylate**, >95.0% (GC) $C_{12}H_{20}O_4$=228.29 Bp 137°C/16mmHg(Lit.) d 1.04 [1139-13-5] MFCD02093457 SDBS 41219	**1g 41.00** **5g 109.00** **25g 347.00**
	**TCI-C0476**	**Diethyl 1,2-Cyclohexanedicarboxylate**, >95.0% (GC) $C_{12}H_{20}O_4$=228.29 Bp 135°C/11mmHg(Lit.) d 1.05 [10138-59-7] MFCD00029449 RTECS GU9275000 SDBS 7152	**25g 47.00** **500g 356.00**
	**TCI-D3713**	**Diethyl *cis*-1,2-Cyclohexanedicarboxylate**, >98.0% (GC) $C_{12}H_{20}O_4$=228.29 Bp 119°C/4mmHg(Lit.) d 1.06 [17351-07-4] MFCD03938293 Beil. **9**(4)2803	**5g 260.00**
	**TCI-D3684**	**Diethyl *trans*-1,2-Cyclohexanedicarboxylate**, >98.0% (GC) $C_{12}H_{20}O_4$=228.29 Bp 104°C/1.1mmHg(Lit.) d 1.04 [17351-22-3]	**5g 319.00**
	**TCI-D3639**	**Diethyl *trans*-1,4-Cyclohexanedicarboxylate**, >98.0% (GC) $C_{12}H_{20}O_4$=228.29 Mp 45°C [19145-96-1]	**5g 96.00** **25g 288.00**

When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-D3714	**Diethyl *cis*-4-Cyclohexene-1,2-dicarboxylate**, >98.0% (GC) $C_{12}H_{18}O_4$=226.27 Bp 114°C/1mmHg(Lit.) d 1.08 [4841-85-4] Beil. **9**(4)2891 IRRITANT	5g 121.00
	TCI-C1704	**Diethyl *trans*-4-Cyclohexene-1,2-dicarboxylate**, >97.0% (GC) $C_{12}H_{18}O_4$=226.27 [5048-50-0] MFCD06799457	1g 89.00 5g 307.00
	TCI-D0484	***N*,*N*-Diethylcyclohexylamine**, >98.0% (GC) $C_{10}H_{21}N$=155.29 Bp 193°C(Lit.) Fp 57°C d 0.84 [91-65-6] MFCD00003847 Beil. **12**,6 RTECS GU5830125 SDBS 2058 HZ:8 CORROSIVE FLAMMABLE LIQUID TSCA	25mL 24.00 500mL 149.00
	TCI-C0944	**Diethyl Cyclopentylmalonate**, >95.0% (GC) $C_{12}H_{20}O_4$=228.29 Bp 138°C/13mmHg(Lit.) d 1.03 [18928-91-1] MFCD00059514 SDBS 7153	25mL 113.00
	TCI-C1341	**Diethyl 1,1-Cyclopropanedicarboxylate**, >96.0% (GC) $C_9H_{14}O_4$=186.21 Bp 215°C(Lit.) Fp 86°C d 1.06 [1559-02-0] MFCD00001283 Beil. **9**(4)2786 SDBS 35972 COMBUSTIBLE LIQUID	5g 81.00 25g 211.00
	TCI-D1183	**Diethyl Diallylmalonate**, >98.0% (GC) $C_{13}H_{20}O_4$=240.30 Bp 128°C/16mmHg(Lit.) d 0.99 [3195-24-2] MFCD00009126 Beil. **2**(3)2003 SDBS 7234 IRRITANT	25mL 121.00
	TCI-D1305	***N*,*N*'-Diethyl-1,6-diaminohexane**, >97.0% (GC)(T) $C_{10}H_{24}N_2$=172.32 Bp 228°C(Lit.) d 0.83 [13093-05-5] MFCD00026707 SDBS 6869 HZ:8 CORROSIVE TSCA	5mL 88.00 25mL 282.00
	TCI-D1004	***N*^{1},*N*^{1}-Diethyl-1,4-diaminopentane**, >98.0% (GC)(T) *see* 4-Amino-1-diethylaminopentane p. 112	25mL 32.00 500mL 196.00
	TCI-D0473	***N*,*N*-Diethyl-1,3-diaminopropane**, >99.0% (GC) $C_7H_{18}N_2$=130.24 Bp 171°C Fp 59°C d 0.83 [104-78-9] MFCD00008218 Beil. **4**(4)1260 RTECS TX7350000 SDBS 2183 HZ:3 COMBUSTIBLE LIQUID CORROSIVE TOXIC TSCA	25mL 18.00 500mL 54.90
NEW	TCI-D3965	**Diethyl 2,5-Dibromoadipate**, >98.0% (GC) $C_{10}H_{16}Br_2O_4$=360.04 Bp 134°C/0.5mmHg(Lit.) Mp 66°C d 1.55(Lit.) [869-10-3] MFCD00075379 Beil. **2**(2)578 HZ:8 CORROSIVE LACHRYMATOR LIGHT SENSITIVE	5g 55.00 25g 167.00
	TCI-D2807	**2,5-Diethyl-1,4-dibromobenzene**, >98.0% (GC) *see* 1,4-Dibromo-2,5-diethylbenzene p. 822	1g 80.00 5g 213.00
NEW	TCI-D3995	**Diethyl 2,5-Dibromoterephthalate**, >98.0% (GC) $C_{12}H_{12}Br_2O_4$=380.03 Mp 129°C [18013-97-3] MFCD12407163 Beil. **9**(2)614	5g 117.00 25g 409.00
	TCI-D2967	**Diethyl 3,5-Di-*tert*-butyl-4-hydroxybenzylphosphonate**, >98.0% (HPLC) $C_{19}H_{33}O_4P$=356.44 Mp 122°C(Lit.) [976-56-7] MFCD00227871 TSCA	1g 100.00 5g 303.00

D

			$
	**TCI-D1184**	**Diethyl Dibutylmalonate**, >98.0% (GC) $C_{15}H_{28}O_4$=272.39 Bp 142°C/8mmHg(Lit.) d 0.95 [596-75-8] MFCD00026842 Beil. **2**(4)2119 SDBS 7461 TSCA	25mL 111.00
	**TCI-D2423**	**Diethyl 2,2-Diethoxyethylphosphonate**, >96.0% (GC) $C_{10}H_{23}O_5P$=254.26 Bp 130°C/2mmHg(Lit.) d 1.05 [7598-61-0] MFCD00009236 Beil. **4**(4)3603 0 ~ 10 °C IRRITANT	5g 68.80 25g 192.80
	**TCI-D2438**	**Diethyl 3,3-Diethoxypropane-1,1-dicarboxylate**, >96.0% (GC) $C_{13}H_{24}O_6$=276.33 [21339-47-9] MFCD00671525	1g 96.00 5g 269.00
	**TCI-D0867**	**Diethyl Diethylmalonate**, >97.0% (GC) $C_{11}H_{20}O_4$=216.28 Fp 94°C d 0.99 [77-25-8] MFCD00009132 Beil. **2**(4)2026 Merck **14**,3823 SDBS 2103 TSCA	25mL 36.00 500mL 182.00
NEW 	**TCI-D3146**	***N,N*-Diethyl-α,α-difluoro-3-methylbenzylamine**, >98.0% (GC) $C_{12}H_{17}F_2N$=213.27 Bp 83°C/4mmHg(Lit.) [500131-50-0] MFCD12031321 HZ:8 CORROSIVE COMBUSTIBLE LIQUID MOISTURE SENSITIVE	1g 56.00 5g 169.00
	**TCI-D3775**	**Diethyl 1,4-Dihydro-2,6-dimethyl-3,5-pyridinedicarboxylate**, >98.0% (HPLC)(T) $C_{13}H_{19}NO_4$=253.30 Mp 183°C λmax(EtOH) 374nm(Lit.) [1149-23-1] MFCD00005951 Beil. **22**(5)4,81 RTECS US7970100 IRRITANT	1g 58.00 5g 178.00 25g 550.00
	TCI-D3262	**Diethyl 3,4-Dihydro-4-oxo-1,2,3-benzotriazin-3-yl Phosphate**, >98.0% (HPLC) *see* 3-(Diethoxyphosphoryloxy)-1,2,3-benzotriazin-4(3*H*)-one p. 901	5g 70.40
	TCI-D0558	**Diethyl 1,4-Dihydro-2,4,6-trimethyl-3,5-pyridinedicarboxylate**, >98.0% (GC) *see* 3,5-Diethoxycarbonyl-1,4-dihydro-2,4,6-collidine p. 899	1g 12.80 5g 48.00
	TCI-D0522	**2,2-Diethyl-2,2-dihydroxypropane**, >98.0% (GC) *see* 2,2-Diethyl-1,3-propanediol p. 925	25g 38.40
	**TCI-D2280**	**Diethyl Diisobutylmalonate**, >98.0% (GC) $C_{15}H_{28}O_4$=272.39 Bp 102°C/5.3mmHg d 0.96 [81749-14-6] MFCD00191422 Beil. **2**(3)1842	25mL 139.00
	**TCI-D2956**	***N,N*-Diethyl-2,3-dimethylbenzamide**, >98.0% (GC) $C_{13}H_{19}NO$=205.30 [57806-76-5] MFCD06797096	25g 187.00
NEW 	**TCI-D4012**	**Diethyl 3,5-Dimethyl-2,4-pyrroledicarboxylate**, >98.0% (GC) $C_{12}H_{17}NO_4$=239.27 Mp 136°C [2436-79-5] MFCD00005218 Beil. **22**(5)4,68	5g 42.40 25g 137.60
	**TCI-D2456**	**Diethyl 2,5-Dioxahexanedioate**, >98.0% (GC) $C_8H_{14}O_6$=206.19 Bp 227°C(Lit.) d 1.15 [35466-87-6] MFCD00460005	25g 140.00
	**TCI-D0485**	**1,3-Diethyl-1,3-diphenylurea**, >98.0% (GC) $C_{17}H_{20}N_2O$=268.36 Mp 74°C [85-98-3] MFCD00035794 Beil. **12**(3)882 Merck **14**,3117 RTECS FE0350000 SDBS 7813 TSCA	25g 38.00

			$
	TCI-P1240	**Diethyl Dipicolinate**, >98.0% (GC)(T) *see* Diethyl 2,6-Pyridinedicarboxylate p. 925	25g 106.00
	TCI-D2762	**Diethyl Dipropylmalonate**, >97.0% (GC) $C_{13}H_{24}O_4$=244.33 Bp 249°C(Lit.) d 0.96 [6065-63-0] MFCD00026840 Beil. **2**(3)1796	25mL 49.00 500mL 424.00
	TCI-D0486	**Diethyl Disulfide**, >99.0% (GC) $C_4H_{10}S_2$=122.24 Bp 154°C Fp 40°C d 0.99 [110-81-6] MFCD00009266 Beil. **1**(4)1397 RTECS JO1925000 SDBS 4457 HZ:3 COMBUSTIBLE LIQUID IRRITANT STENCH TSCA	25g 44.80
NEW 	TCI-D4074	**Diethyl (1,3-Dithian-2-yl)phosphonate**, >93.0% (GC) $C_8H_{17}O_3PS_2$=256.31 Bp 134°C/0.1mmHg(Lit.) d 1.25 [62999-73-9]	5g 108.00
	TCI-D0248	**Diethyldithiocarbamic Acid 2-Benzothiazolyl Ester**, >95.0% (N) *see* 2-Benzothiazolyl Diethyldithiocarbamate p. 236	25g 23.00 500g 159.00
	TCI-D2313	**Diethyldithiocarbamic Acid Benzyl Ester**, >98.0% (GC) *see* Benzyl Diethyldithiocarbamate p. 253	5g 202.00
	TCI-D0487	**Diethyldithiocarbamic Acid Copper Salt**, >97.0% (T) *see* Copper Diethyldithiocarbamate p. 705	25g 96.00
	TCI-D0488	**Diethyldithiocarbamic Acid Diethylammonium Salt**, >97.0% (T) *see* Diethylammonium Diethyldithiocarbamate p. 906	25g 68.00 500g 550.00
	TCI-D0489	**Diethyldithiocarbamic Acid Ferric Salt**, >95.0% (T) $C_{15}H_{30}FeN_3S_6$=500.63 [13963-59-2] MFCD00070507 RTECS NO8720000	25g 241.00
	TCI-D0489	**Diethyldithiocarbamic Acid Iron(III) Salt**, >95.0% (T) *see* Diethyldithiocarbamic Acid Ferric Salt p. 913	25g 241.00
	TCI-D2879	**Diethyldithiocarbamic Acid Nickel Salt**, >97.0% (T) *see* Nickel Diethyldithiocarbamate p. 1836	25g 19.00 500g 142.00
	TCI-D0490	**Diethyldithiocarbamic Acid Silver Salt**, >98.0% (T) *see* Silver *N*,*N*-Diethyldithiocarbamate p. 2117	5g 45.00 25g 150.00
	TCI-D0492	**Diethyldithiocarbamic Acid Zinc Salt**, >99.0% (T) *see* Zinc Diethyldithiocarbamate p. 2442	25g 26.10 500g 226.80
	TCI-D2078	***S*,*S*'-Diethyl Dithiocarbonate**, >98.0% (GC) $C_5H_{10}OS_2$=150.25 Bp 168°C(Lit.) [623-80-3] MFCD00144162 Beil. **3**(3)339	10g 382.00
	TCI-D1543	***O*,*O*'-Diethyl Dithiophosphate**, >85.0% (T) $C_4H_{11}O_2PS_2$=186.22 Bp 67°C/0.8mmHg(Lit.) Fp 82°C d 1.18 [298-06-6] MFCD00004825 Beil. **1**,333 RTECS TD7350000 SDBS 3974 HZ:8 CORROSIVE COMBUSTIBLE LIQUID TOXIC STENCH TSCA	25g 55.00 500g 411.00
	TCI-D1407	***N*,*N*-Diethyldodecanamide**, >98.0% (GC) $C_{16}H_{33}NO$=255.45 Frp 2°C Bp 167°C/2.3mmHg(Lit.) d 0.87 [3352-87-2] MFCD00008962 RTECS RB4200000 SDBS 880 IRRITANT TSCA	25mL 33.00 500mL 269.00
	TCI-D2486	**Diethyl Dodecanedioate**, >95.0% (GC) $C_{16}H_{30}O_4$=286.41 [10471-28-0] MFCD00009204 Beil. **2**(2)616 SDBS 22732 IRRITANT	25g 80.00
	TCI-P0447	**Diethylenediamine**, Hexahydrate, >97.0% (T) *see* Piperazine p. 2031	25g 14.40 500g 43.20
	TCI-D0860	**1,4-Diethylene Dioxide**, (stabilized with BHT), >99.0% (GC) *see* 1,4-Dioxane p. 1084	25g 17.00 500g 23.00
	TCI-D0495	**Diethylene Glycol**, >98.0% (GC) $C_4H_{10}O_3$=106.12 Fp 124°C d 1.12 [111-46-6] Beil. **1**(4)2390 Merck **14**,3119 RTECS ID5950000 HARMFUL HYGROSCOPIC CARCINOGEN TSCA	100g 13.50 500g 15.30

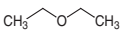
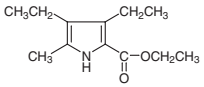
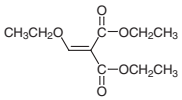
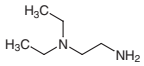
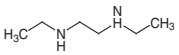
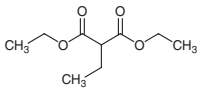
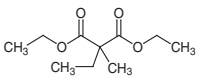
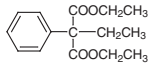
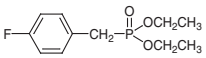
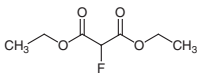
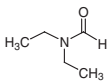
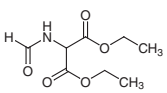
D

			$
TCI-A0301	**Diethylene Glycolamine**, >98.0% (GC) *see* 2-(2-Aminoethoxy)ethanol p. 118	25mL 500mL	16.00 57.00
TCI-D1571	**Diethylene Glycol Bis(3-aminopropyl) Ether**, >96.0% (GC)(T) $NH_2(CH_2)_3O(CH_2)_2O(CH_2)_2O(CH_2)_3NH_2$ $C_{10}H_{24}N_2O_3$=220.31 Bp 151°C/2mmHg(Lit.) Fp 166°C d 1.01 [4246-51-9] MFCD00059850 Beil. **4**(4)1625 RTECS ID6475000 HZ:8 CORROSIVE TSCA	25mL 500mL	20.80 90.40
TCI-D1784	**Diethylene Glycol Bis(2-chloroethyl) Ether**, >97.0% (GC) $C_8H_{16}Cl_2O_3$=231.11 d 1.18 [638-56-2] MFCD00054473 RTECS KN0525000 SDBS 18244 HZ:6 TOXIC	25g 500g	55.00 481.00
TCI-D2457	**Diethylene Glycol Bis(*p*-toluenesulfonate)**, >95.0% (HPLC)(T) $C_{18}H_{22}O_7S_2$=414.49 Mp 87°C [7460-82-4] MFCD00026001 Beil. **11**(4)296 SDBS 19736 IRRITANT	25g	91.00
TCI-B3378	**Diethylene Glycol Bis(trimethylsilyl Ether)**, >98.0% (GC) *see* Bis[2-(trimethylsilyloxy)ethyl] Ether p. 356	5g 25g	55.00 165.00
TCI-D3831	**Diethylene Glycol 2-Bromoethyl Methyl Ether**, >94.0% (GC) $C_7H_{15}BrO_3$=227.10 Bp 65°C/2.3mmHg(Lit.) d 1.31 [72593-77-2] < 0 °C IRRITANT AIR SENSITIVE HEAT SENSITIVE	5g 25g	99.00 323.00
TCI-D1230	**Diethylene Glycol Diacetate**, >98.0% (GC) $C_8H_{14}O_5$=190.20 Frp 19°C Fp 135°C d 1.12 [628-68-2] MFCD00026211 Beil. **2**(4)216 RTECS AJ1800000 SDBS 3574 IRRITANT TSCA	25mL 500mL	25.00 145.00
TCI-D1522	**Diethylene Glycol Dibenzoate**, >97.0% (GC) $C_{18}H_{18}O_5$=314.34 Frp 13°C Fp 228°C d 1.18 [120-55-8] MFCD00020679 RTECS ID6650000 SDBS 7875 TSCA	25mL 500mL	24.00 130.40
TCI-B0828	**Diethylene Glycol Dibutyl Ether**, >98.0% (GC) $CH_3(CH_2)_3O(CH_2)_2O(CH_2)_2O(CH_2)_3CH_3$ $C_{12}H_{26}O_3$=218.34 Bp 256°C(Lit.) Fp 122°C d 0.88 [112-73-2] MFCD00009459 RTECS KN0350000 SDBS 1733 IRRITANT TSCA	25mL 500mL	19.00 74.00
TCI-B0489	**Diethylene Glycol Diethyl Ether**, >98.0% (GC) $C_8H_{18}O_3$=162.23 Bp 188°C Fp 82°C d 0.91 [112-36-7] MFCD00009254 Beil. **1**(4)2394 Merck **14**,3118 RTECS KN3160000 SDBS 2174 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 500mL	17.00 79.00
TCI-D1530	**Diethylene Glycol Dimethacrylate**, (stabilized with MEHQ), >97.0% (GC) $C_{12}H_{18}O_5$=242.27 Bp 134°C/2mmHg(Lit.) Fp 140°C d 1.07 [2358-84-1] MFCD00014931 SDBS 7137 IRRITANT LIGHT SENSITIVE TSCA	25mL 500mL	16.20 91.80
TCI-B0498	**Diethylene Glycol Dimethyl Ether**, >99.0% (GC) $C_6H_{14}O_3$=134.18 Bp 162°C Fp 50°C d 0.95 [111-96-6] MFCD00008503 Beil. **1**(4)2393 Merck **14**,3165 Fieser **1**,255 RTECS KN3339000 SDBS 1732 HZ:3 COMBUSTIBLE LIQUID HARMFUL HYGROSCOPIC TSCA	25mL 500mL	16.00 53.00
TCI-D2457	**Diethylene Glycol Ditosylate**, >95.0% (HPLC)(T) *see* Diethylene Glycol Bis(*p*-toluenesulfonate) p. 914	25g	91.00
TCI-D3408	**Diethylene Glycol Monobenzyl Ether**, >98.0% (GC) $C_{11}H_{16}O_3$=196.25 Fp 158°C d 1.08 [2050-25-1] MFCD00029649 Beil. **6**(2)413	25g 500g	25.00 124.00
TCI-B0699	**Diethylene Glycol Monobutyl Ether**, >98.0% (GC) $C_8H_{18}O_3$=162.23 Fp 78°C d 0.96 [112-34-5] MFCD00002881 Beil. **1**(2)521 Merck **14**,1557 RTECS KJ9100000 SDBS 1929 IRRITANT TSCA	25mL 500mL	12.80 17.60
TCI-D0499	**Diethylene Glycol Monobutyl Ether Acetate**, >98.0% (GC) $C_{10}H_{20}O_4$=204.27 Fp 124°C d 0.98 [124-17-4] MFCD00009458 RTECS KJ9275000 SDBS 1742 IRRITANT LIGHT SENSITIVE HEAT SENSITIVE TSCA	25mL 500mL	14.40 26.10
TCI-D1233	**Diethylene Glycol Monododecyl Ether**, >95.0% (GC) $CH_3(CH_2)_{11}(OCH_2CH_2)_2OH$ $C_{16}H_{34}O_3$=274.45 Frp 16°C Bp 162°C/1mmHg(Lit.) d 0.90 [3055-93-4] MFCD00042658 SDBS 7771 TSCA	5mL	119.00

When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-E0048	**Diethylene Glycol Monoethyl Ether**, >99.0% (GC) $C_6H_{14}O_3$=134.18 Bp 196°C(Lit.) Fp 96°C d 0.99 [111-90-0] MFCD00002872 Beil. **1**(2)520 Merck **14**,1800 RTECS KK8750000 SDBS 416 TSCA	25g 500g	14.40 22.50
TCI-D0500	**Diethylene Glycol Monoethyl Ether Acetate**, >98.0% (GC) $C_8H_{16}O_4$=176.21 Bp 218°C Fp 107°C d 1.01 [112-15-2] MFCD00041928 RTECS KK8925000 SDBS 2199 IRRITANT HARMFUL TSCA	25g 500g	16.00 25.00
TCI-E0652	**Diethylene Glycol Monoethyl Ether Acrylate**, (stabilized with MEHQ), >98.0% (GC) *see* 2-(2-Ethoxyethoxy)ethyl Acrylate p. 1163	25g 500g	15.30 92.70
TCI-D0501	**Diethylene Glycol Monohexyl Ether**, >95.0% (GC) $C_{10}H_{22}O_3$=190.28 Fp 141°C d 0.94 [112-59-4] MFCD00010703 RTECS KL2625000 SDBS 6857 IRRITANT TSCA	25mL 500mL	13.60 38.40
TCI-M0537	**Diethylene Glycol Monomethyl Ether**, >99.0% (GC) $C_5H_{12}O_3$=120.15 Bp 193°C Fp 105°C d 1.02 [111-77-3] MFCD00002871 Beil. **1**(4)2392 Merck **14**,6037 RTECS KL6125000 SDBS 2198 HARMFUL IRRITANT TSCA	25mL 500mL	14.40 21.60
TCI-D1531	**Diethylene Glycol Monomethyl Ether Methacrylate**, (stabilized with MEHQ), >97.0% (GC) $C_9H_{16}O_4$=188.22 Fp 111°C d 1.02 [45103-58-0] MFCD00059330 SDBS 6527 0 - 10 °C IRRITANT LIGHT SENSITIVE TSCA	25mL 500mL	16.80 83.20
TCI-D2623	**Diethylene Glycol Monovinyl Ether**, (stabilized with KOH), >96.0% (GC) $C_6H_{12}O_3$=132.16 Bp 96°C/12mmHg(Lit.) Fp 82°C d 1.03 [929-37-3] MFCD00192027 Beil. **1**(4)2398 RTECS KM5495500 SDBS 41163 COMBUSTIBLE LIQUID HARMFUL	25mL 500mL	29.00 165.00
TCI-S0098	**Diethylene Glycol Succinate Polyester** *see* Poly(diethylene Glycol Succinate) p. 2039	25g	119.00
TCI-D0493	**Diethylenetriamine**, >98.0% (GC) $C_4H_{13}N_3$=103.17 Fp 97°C d 0.95 [111-40-0] MFCD00008171 Beil. **4**,255 RTECS IE1225000 SDBS 46 HZ:8 CORROSIVE HARMFUL ENVIRONMENTAL HAZARD HYGROSCOPIC TSCA	25mL 500mL	12.80 27.20
TCI-D0504	**Diethylenetriaminepentaacetic Acid**, >98.0% (T) $C_{14}H_{23}N_3O_{10}$=393.35 Mp 220°C(Lit.) [67-43-6] MFCD00004289 Merck **14**,7125 RTECS MB8205000 SDBS 7366 HZ:9 ENVIRONMENTAL HAZARD IRRITANT HYGROSCOPIC HARMFUL TSCA	25g 500g	17.00 72.00
TCI-D1869	**Diethylenetriaminepentaacetic Acid Calcium Trisodium Salt**, Hydrate, >98.0% (T) $C_{14}H_{18}CaN_3Na_3O_{10}\cdot xH_2O$=497.36(Anh) [62796-80-9] MFCD00066452 RTECS MB8210000 TSCA	25g	147.00
TCI-D1870	**Diethylenetriaminepentaacetic Acid Pentasodium Salt**, (*ca*. 40% in Water, *ca*. 1.0mol/L) *see* Pentasodium Diethylenetriaminepentaacetate p. 1948	25g 500g	18.00 38.00
TCI-D2424	**Diethylenetriaminepentaacetic Dianhydride**, >98.0% (T) $C_{14}H_{19}N_3O_8$=357.32 Mp 182°C(Lit.) [23911-26-4] MFCD00010697 SDBS 41156 IRRITANT MOISTURE SENSITIVE	5g 25g	96.00 283.00
TCI-D0465	***N,N*-Diethylethanolamine**, >99.0% (GC) *see* 2-Diethylaminoethanol p. 904	25mL 500mL	15.00 29.00
TCI-D0467	***N,N*-Diethylethanolamine Hydrochloride**, >98.0% (T) *see* 2-(Diethylamino)ethanol Hydrochloride p. 904	25g 500g	23.00 146.00

D

			$
	**TCI-D3479**	**Diethyl Ether**, Anhydrous, (stabilized with BHT), >98.0% (GC) $C_4H_{10}O$=74.12 Bp 35°C(Lit.) Fp -45°C d 0.72 [60-29-7] MFCD00011646 Beil. **1**(4)1314 Merck **14**,3806 RTECS KI5775000 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT AIR SENSITIVE TSCA	500mL 44.00
	TCI-T2431	**Diethyl 2-(Ethoxycarbonyl)butanedioate**, >96.0% (GC) *see* Triethyl 1,1,2-Ethanetricarboxylate p. 2311	5g 38.40 25g 119.20
	**TCI-D2217**	**3,4-Diethyl-2-ethoxycarbonyl-5-methylpyrrole**, >96.0% (GC) $C_{12}H_{19}NO_2$=209.29 Mp 76°C [16200-50-3] MFCD00075089 Beil. **22**(5)1,462 IRRITANT	1g 121.00 5g 421.00
	**TCI-E0255**	**Diethyl Ethoxymethylenemalonate**, >98.0% (GC) $C_{10}H_{16}O_5$=216.23 Bp 166°C/19mmHg(Lit.) Fp 155°C d 1.08 [87-13-8] MFCD00009148 Beil. **3**,469 Fieser **5**,216 RTECS OO1100000 SDBS 5796 HARMFUL IRRITANT TSCA	25mL 17.60 500mL 100.80
	**TCI-D0505**	***N*,*N*-Diethylethylenediamine**, >98.0% (GC)(T) $C_6H_{16}N_2$=116.21 Bp 146°C Fp 40°C d 0.82 [100-36-7] MFCD00008176 Beil. **4**,251 RTECS KV3500000 SDBS 5560 HZ:8 CORROSIVE FLAMMABLE LIQUID TOXIC TSCA	25mL 16.00 500mL 86.40
	**TCI-D0287**	***N*,*N*'-Diethylethylenediamine**, >95.0% (GC) $C_6H_{16}N_2$=116.21 Bp 150°C Fp 33°C d 0.81 [111-74-0] MFCD00009033 Beil. **4**,251 SDBS 5561 HZ:8 CORROSIVE FLAMMABLE LIQUID TSCA	25mL 119.00
	TCI-D0494	**4,4'-(1,2-Diethylethylene)diphenol**, >98.0% (GC) *see* Hexestrol p. 1393	1g 48.00 10g 230.00
	**TCI-E0138**	**Diethyl Ethylmalonate**, >98.0% (GC) $C_9H_{16}O_4$=188.22 Bp 211°C(Lit.) Fp 88°C d 1.01 [133-13-1] MFCD00009167 Beil. **2**,644 SDBS 6529 COMBUSTIBLE LIQUID TSCA	25mL 14.40 500mL 119.20
	**TCI-D3630**	**Diethyl 2-Ethyl-2-methylmalonate**, >97.0% (GC) $C_{10}H_{18}O_4$=202.25 Bp 79°C/5mmHg(Lit.) d 0.99 [2049-70-9] MFCD02258541 Beil. **2**(3)1735	5g 70.00 25g 196.00
	**TCI-D3375**	**Diethyl Ethyl(phenyl)malonate**, >98.0% (GC) $C_{15}H_{20}O_4$=264.32 Bp 171°C/19mmHg(Lit.) d 1.07(Lit.) [76-67-5] MFCD00040759 Beil. **9**(4)3385 TSCA	25g 99.00
	**TCI-D3324**	**Diethyl (4-Fluorobenzyl)phosphonate**, >98.0% (GC) $C_{11}H_{16}FO_3P$=246.22 Bp 150°C/6mmHg(Lit.) d 1.16 [63909-58-0]	5g 115.00 25g 359.00
	**TCI-F0283**	**Diethyl Fluoromalonate**, >95.0% (GC) $C_7H_{11}FO_4$=178.16 Bp 122°C/30mmHg(Lit.) Fp 62°C d 1.15 [685-88-1] MFCD00009139 RTECS OO1670000 HZ:8 CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR	1g 75.00 5g 221.00 25g 760.00
	TCI-D0457	**Diethylformal**, >99.0% (GC) *see* Ethylal p. 1170	25mL 20.70 500mL 93.60
	**TCI-D0506**	***N*,*N*-Diethylformamide**, >99.0% (GC) $C_5H_{11}NO$=101.15 Bp 177°C Fp 60°C d 0.91 [617-84-5] MFCD00003287 Beil. **4**,109 RTECS LQ1925000 SDBS 4615 HZ:3 COMBUSTIBLE LIQUID HARMFUL TSCA	25mL 25.20 500mL 207.90
	**TCI-F0199**	**Diethyl Formaminomalonate**, >98.0% (GC) $C_8H_{13}NO_5$=203.19 Bp 174°C/11mmHg(Lit.) Mp 52°C [6326-44-9] MFCD00003279 Beil. **4**,470	5g 48.80
	TCI-D2344	***N*,*N*-Diethyl-*N*'-formyl-*N*'-methoxyurea**, >98.0% (GC) *see* *N*-(Diethylcarbamoyl)-*N*-methoxyformamide p. 909	1g 218.00

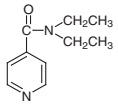
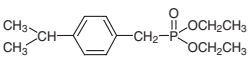
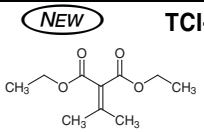
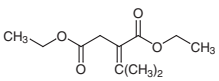
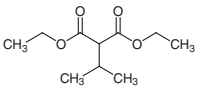
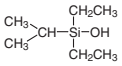
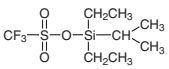
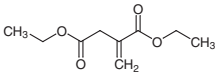
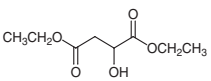
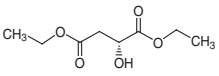
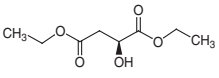
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-F0068	**Diethyl Fumarate**, >98.0% (GC) $C_8H_{12}O_4$=172.18 Bp 219°C(Lit.) Mp 2°C(Lit.) Fp 111°C d 1.06 [623-91-6] MFCD00064455 Beil. **2**,742 RTECS EM5950000 SDBS 2126 COMBUSTIBLE LIQUID IRRITANT TSCA	**25mL** 19.80 **500mL** 108.90
	TCI-G0179	**Diethyl L-Glutamate Hydrochloride** *see* L-Glutamic Acid Diethyl Ester Hydrochloride p. 1334	**25g** 105.00
	TCI-G0184	**Diethyl Glutarate**, >98.0% (GC) $C_9H_{16}O_4$=188.22 Bp 230°C(Lit.) Fp 96°C d 1.02 [818-38-2] MFCD00009212 Beil. **2**,633 SDBS 6530 TSCA	**25g** 31.00 **500g** 212.00
	TCI-D3234	**2,4-Diethylglutaric Acid**, (DL- and *meso*- mixture), >98.0% (GC)(T) $C_9H_{16}O_4$=188.22 Mp 78°C(Lit.) [27899-21-4] MFCD04117827 Beil. **2**(3)1795	**5g** 130.00 **25g** 491.00
	TCI-D1443	***N,N*-Diethylglycine Methyl Ester**, >98.0% (GC)(T) $C_7H_{15}NO_2$=145.20 Bp 86°C/57mmHg(Lit.) d 0.93 [30280-35-4] MFCD00059368 SDBS 5863 HZ:3 FLAMMABLE LIQUID	**25g** 68.00 **500g** 561.00
	TCI-D0509	***N,N*-Diethylglycine Sodium Salt**, >97.0% (T) $C_6H_{12}NNaO_2$=153.16 [5426-55-1] MFCD00053497 HYGROSCOPIC TSCA	**25g** 121.00 **100g** 350.00
	TCI-D1104	***N,N*-Diethylglycinonitrile**, >98.0% (GC)(T) *see* Diethylaminoacetonitrile p. 903	**25mL** 96.00
	TCI-D0456	**Diethyl Glycol**, >97.0% (GC) *see* 1,2-Diethoxyethane p. 899	**25mL** 21.00 **500mL** 102.00
	TCI-D2035	**1,1-Diethylguanidine Sulfate**, >98.0% (T) $C_{10}H_{26}N_6{\cdot}H_2SO_4$=328.43 MFCD00035597	**25g** 190.00
	TCI-P1100	**Diethyl Heptanedioate**, >97.0% (GC) *see* Diethyl Pimelate p. 925	**25mL** 56.00
	TCI-H0744	**Diethyl Hexafluoroglutarate**, >98.0% (GC) *see* Diethyl 2,2,3,3,4,4-Hexafluoropentanedioate p. 917	**1g** 37.00
	TCI-H0744	**Diethyl 2,2,3,3,4,4-Hexafluoropentanedioate**, >98.0% (GC) $C_9H_{10}F_6O_4$=296.17 Bp 84°C/8mmHg(Lit.) Fp 87°C d 1.37 [424-40-8] MFCD00015156 RTECS MA3750500 SDBS 11507 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	**1g** 37.00
	TCI-H0598	***N,N*-Diethyl-1,1,2,3,3,3-hexafluoropropylamine**, >95.0% (T) *see* Ishikawa's Reagent p. 1517	**25g** 61.00 **500g** 468.00
	TCI-D1305	***N,N*'-Diethylhexamethylenediamine**, >97.0% (GC)(T) *see* *N,N*'-Diethyl-1,6-diaminohexane p. 911	**5mL** 88.00 **25mL** 282.00
	TCI-D1367	**3,4-Diethylhexane**, >99.0% (GC) $C_{10}H_{22}$=142.29 Bp 162°C d 0.75 [19398-77-7] MFCD00048666 SDBS 193 HZ:3 FLAMMABLE LIQUID TSCA	**1mL** 188.00
	TCI-D1305	***N,N*'-Diethyl-1,6-hexanediamine**, >97.0% (GC)(T) *see* *N,N*'-Diethyl-1,6-diaminohexane p. 911	**5mL** 88.00 **25mL** 282.00
	TCI-B1592	**Diethyl *trans*-3-Hexenedioate**, >98.0% (GC) $C_{10}H_{16}O_4$=200.23 d 1.04 [77116-74-6] MFCD00191608 Beil. **2**(4)2237	**10g** 133.00
	TCI-A0163	**Di(2-ethylhexyl) Adipate**, >98.0% (GC) *see* Bis(2-ethylhexyl) Adipate p. 317	**25mL** 19.00 **500mL** 28.00
	TCI-D0510	**Di(2-ethylhexyl)amine**, >98.0% (GC) $C_{16}H_{35}N$=241.46 Fp 121°C d 0.80 [106-20-7] MFCD00009489 RTECS IH6825000 SDBS 7775 HZ:8 CORROSIVE HARMFUL TSCA	**25mL** 19.80 **500mL** 67.50

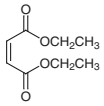
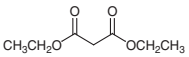
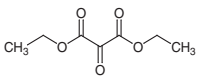
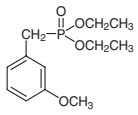
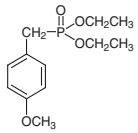
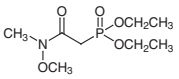
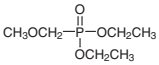
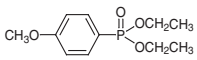
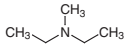
D

			$
TCI-D2092	**Di(2-ethylhexyl) Dodecanedioate**, >94.0% (GC) *see* Bis(2-ethylhexyl) Dodecanedioate p. 318	25mL 500mL	21.00 71.00
TCI-D1021	**Di(2-ethylhexyl) Ether**, >80.0% (GC) *see* Bis(2-ethylhexyl) Ether p. 318	25mL	83.00
TCI-F0117	**Di(2-ethylhexyl) Fumarate**, >98.0% (GC) *see* Bis(2-ethylhexyl) Fumarate p. 318	25mL 500mL	18.00 46.00
TCI-M0011	**Di(2-ethylhexyl) Maleate**, >95.0% (GC) *see* Bis(2-ethylhexyl) Maleate p. 318	25mL 500mL	18.00 32.00
TCI-P0811	**Di(2-ethylhexyl) Phosphate**, >95.0% (T) *see* Bis(2-ethylhexyl) Hydrogen Phosphate p. 318	25mL 500mL	20.00 79.00
TCI-P0297	**Di(2-ethylhexyl) Phthalate**, >98.0% (GC) *see* Bis(2-ethylhexyl) Phthalate p. 318	25g 500g	16.00 21.00
TCI-S0025	**Di(2-ethylhexyl) Sebacate**, >96.0% (GC) *see* Bis(2-ethylhexyl) Sebacate p. 318	25mL 500mL	14.40 32.40
TCI-D3196	**Diethyl 3-Hydroxyglutarate**, >95.0% (GC) $C_9H_{16}O_5$=204.22 Bp 107°C/2mmHg(Lit.) d 1.11 [32328-03-3] Beil. **3**(4)1149	5g 25g	41.40 125.10
TCI-D2746	**Diethyl(hydroxy)isopropylsilane**, >95.0% (GC) *see* Diethyl(isopropyl)silanol p. 919	5g	203.00
TCI-D1339	***N,N*-Diethylhydroxylamine**, >95.0% (GC)(T) $C_4H_{11}NO$=89.14 Bp 122°C(Lit.) Fp 51°C d 0.87 [3710-84-7] MFCD00002126 Beil. **4**,536 Fieser **6**,187 RTECS NC3500000 SDBS 4141 HZ:3 COMBUSTIBLE LIQUID HARMFUL HYGROSCOPIC IRRITANT TSCA	25mL 500mL	16.80 80.80
TCI-D1178	***N,N*-Diethylhydroxylamine**, (*ca*. 85% in Water, *ca*. 8.6mol/L) $C_4H_{11}NO$=89.14 Fp 45°C d 0.90 [3710-84-7] MFCD00002126 Beil. **4**,536 Fieser **6**,187 RTECS NC3500000 HZ:3 COMBUSTIBLE LIQUID HARMFUL HYGROSCOPIC IRRITANT TSCA	25mL 500mL	18.90 69.30
TCI-D3813	**Diethyl (Hydroxymethyl)phosphonate**, >97.0% (GC) $C_5H_{13}O_4P$=168.13 Bp 105°C/0.2mmHg(Lit.) d 1.17 [3084-40-0] MFCD00014418 Beil. **1**(3)2586 TSCA	25g 100g	134.00 398.00
TCI-I0326	**Diethyl Iminodiacetate**, >97.0% (GC) $C_8H_{15}NO_4$=189.21 Bp 122°C/14mmHg(Lit.) d 1.08 [6290-05-7] MFCD00041925 TSCA	25mL	90.00
NEW TCI-D4111	**Diethyl 3,3'-Iminodipropionate**, >98.0% (GC)(T) $C_{10}H_{19}NO_4$=217.27 Bp 139°C/12mmHg(Lit.) d 1.04 [3518-88-5] MFCD14705114 0 ~ 10 °C	1g 5g	55.00 172.00
TCI-D3689	**Diethyl (4-Iodobenzyl)phosphonate**, >98.0% (GC) $C_{11}H_{16}IO_3P$=354.12 d 1.53 [173443-43-1] MFCD09033365	5g 25g	93.00 303.00
TCI-E0481	**1,1-Diethylisobutyl Alcohol** *see* 3-Ethyl-2-methyl-3-pentanol p. 1223	5g	119.00
TCI-I0251	**Diethyl Isobutylmalonate**, >98.0% (GC) $C_{11}H_{20}O_4$=216.28 Bp 225°C(Lit.) d 0.97 [10203-58-4] MFCD00026869 Beil. **2**(3)1756 SDBS 6982 TSCA	25mL 500mL	71.00 801.00
TCI-I0468	**Diethyl (*S*)-(-)-2-Isocyanatoglutarate**, >97.0% (GC) $C_{10}H_{15}NO_5$=229.23 Bp 151°C/10mmHg(Lit.) d 1.13 $[\alpha]_D^{20}$(neat) -43.5° [145080-95-1] MFCD00191663 0 ~ 10 °C HARMFUL IRRITANT	1g 5g	103.00 328.00
TCI-I0468	**Diethyl (*S*)-(-)-2-Isocyanatopentanedioate**, >97.0% (GC) *see* Diethyl (*S*)-(-)-2-Isocyanatoglutarate p. 918	1g 5g	103.00 328.00

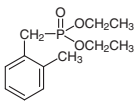
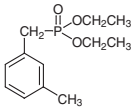
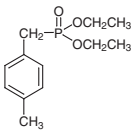
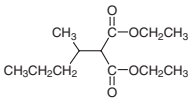
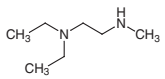
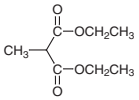
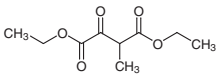
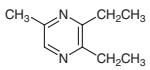
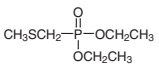
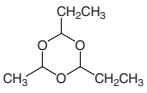
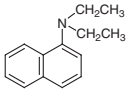
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-D0511**	***N,N*-Diethylisonicotinamide**, >99.0% (HPLC)(T) $C_{10}H_{14}N_2O$=178.24 d 1.06 [530-40-5] MFCD00059785 Merck **14**,5188 RTECS NR9810000 SDBS 6731 HARMFUL	10g 121.00
	**TCI-D3325**	**Diethyl (4-Isopropylbenzyl)phosphonate**, >98.0% (GC) $C_{14}H_{23}O_3P$=270.31 d 1.05 [77237-55-9]	5g 202.00
	TCI-E0481	**Diethylisopropylcarbinol** *see* 3-Ethyl-2-methyl-3-pentanol p. 1223	5g 119.00
	NEW **TCI-D3942**	**Diethyl Isopropylidenemalonate**, >98.0% (GC) $C_{10}H_{16}O_4$=200.23 Bp 125°C/18mmHg(Lit.) Fp 80°C d 1.03 λmax(EtOH) 214nm(Lit.) [6802-75-1] MFCD00009147	5g 42.40 25g 111.20
	**TCI-I0404**	**Diethyl Isopropylidenesuccinate**, >98.0% (GC) $C_{11}H_{18}O_4$=214.26 Bp 103°C/2.3mmHg d 1.03 [42103-98-0] MFCD00130132	1g 75.00 5g 225.00
	**TCI-I0252**	**Diethyl Isopropylmalonate**, >98.0% (GC) $C_{10}H_{18}O_4$=202.25 Bp 214°C(Lit.) Fp 92°C d 0.99 [759-36-4] MFCD00040491 Beil. **2**(4)2011 SDBS 6822	25mL 48.00 500mL 395.00
	**TCI-D2746**	**Diethyl(isopropyl)silanol**, >95.0% (GC) $C_7H_{18}OSi$=146.31 d 0.87 MFCD03093625 SDBS 41246	5g 203.00
	TCI-D2262	**Diethylisopropylsilyl Chloride**, >95.0% (GC) *see* Chlorodiethylisopropylsilane p. 607	1g 54.00 5g 163.00
	TCI-T1468	**Diethylisopropylsilyl Triflate**, >98.0% (T) *see* Diethylisopropylsilyl Trifluoromethanesulfonate p. 919	1g 67.00 5g 188.00
	**TCI-T1468**	**Diethylisopropylsilyl Trifluoromethanesulfonate**, >98.0% (T) $C_8H_{17}F_3O_3SSi$=278.36 [126889-55-2] MFCD00191689 0 ~ 10 °C HZ:8 CORROSIVE	1g 67.00 5g 188.00
	**TCI-I0204**	**Diethyl Itaconate**, (stabilized with TBC), >98.0% (GC) $C_9H_{14}O_4$=186.21 Bp 228°C(Lit.) Fp 108°C d 1.05 [2409-52-1] MFCD00059230 Beil. **2**(4)2230 SDBS 8023 IRRITANT TSCA	25g 52.00 500g 425.00
	TCI-M0866	**Diethyl Ketomalonate**, >94.0% (GC) *see* Diethyl Mesoxalate p. 920	5g 86.40
	TCI-P0061	**Diethyl Ketone**, >98.0% (GC) *see* 3-Pentanone p. 1948	25mL 16.00 500mL 49.00
	TCI-D1407	***N,N*-Diethyllauramide**, >98.0% (GC) *see N,N*-Diethyldodecanamide p. 913	25mL 33.00 500mL 269.00
	**TCI-M0024**	**Diethyl DL-Malate**, >98.0% (GC) $C_8H_{14}O_5$=190.20 Bp 255°C(Lit.) Fp 85°C d 1.13 [7554-12-3] MFCD00048556 SDBS 10350 TSCA	25g 49.00 500g 438.00
	**TCI-M1351**	**Diethyl D-(+)-Malate**, >98.0% (GC) $C_8H_{14}O_5$=190.20 d 1.13 [7554-28-1] MFCD02093483 COMBUSTIBLE LIQUID	5g 86.00 25g 261.00
	**TCI-M1348**	**Diethyl L-(-)-Malate**, >97.0% (GC) $C_8H_{14}O_5$=190.20 [691-84-9] MFCD00210119 COMBUSTIBLE LIQUID	5g 19.00 25g 55.00

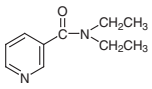
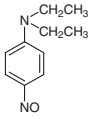
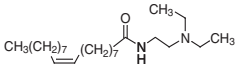
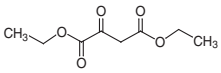
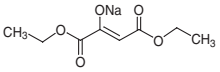
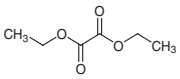
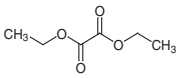
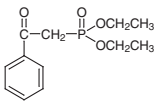
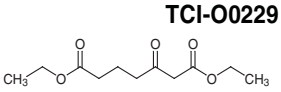
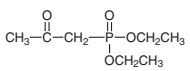
D

			$
	**TCI-M0010**	**Diethyl Maleate**, >90.0% (GC) $C_8H_{12}O_4$=172.18 Fp 107°C d 1.07 [141-05-9] MFCD00009191 Beil. **2**,751 Merck **14**,3123 RTECS ON1225000 SDBS 900 IRRITANT CARCINOGEN TSCA	**25mL 15.30** **500mL 41.40**
	**TCI-M0029**	**Diethyl Malonate** $C_7H_{12}O_4$=160.17 Bp 199°C Fp 93°C d 1.06 [105-53-3] MFCD00009195 Beil. **2**,573 Merck **14**,3823 Fieser **10**,182 RTECS OO0700000 SDBS 1419 IRRITANT LIGHT SENSITIVE MOISTURE SENSITIVE TSCA	**25mL 13.60** **500mL 36.00**
	TCI-D0867	**Diethylmalonic Acid Diethyl Ester**, >97.0% (GC) *see* Diethyl Diethylmalonate p. 912	**25mL 36.00** **500mL 182.00**
	TCI-D0292	**Diethylmalonic Acid Dimethyl Ester**, >98.0% (GC) *see* Dimethyl Diethylmalonate p. 1030	**25g 44.00**
	TCI-D0512	***N*^{2},*N*^{2}-Diethylmelamine**, >98.0% (T) *see* 2,4-Diamino-6-diethylamino-1,3,5-triazine p. 793	**25g 170.00**
	**TCI-M0866**	**Diethyl Mesoxalate**, >94.0% (GC) $C_7H_{10}O_5$=174.15 Bp 210°C(Lit.) d 1.14 [609-09-6] MFCD00009121 Beil. **3**(3)1356 Merck **14**,5913 Fieser **10**,143 SDBS 18309 MOISTURE SENSITIVE TSCA	**5g 86.40**
	**TCI-D3326**	**Diethyl (3-Methoxybenzyl)phosphonate**, >98.0% (GC) $C_{12}H_{19}O_4P$=258.25 Bp 135°C/0.5mmHg(Lit.) d 1.13 [60815-18-1]	**5g 87.00** **25g 259.00**
NEW 	**TCI-D4000**	**Diethyl (4-Methoxybenzyl)phosphonate**, >95.0% (GC) $C_{12}H_{19}O_4P$=258.25 Bp 151°C/0.1mmHg(Lit.) d 1.14 [1145-93-3] MFCD00015662	**5g 46.80** **25g 148.50**
	TCI-F0089	***N*^{1},*N*^{1}-Diethyl-4-methoxymetanilamide**, >98.0% (HPLC)(T) *see* Fast Red ITR Base p. 1250	**25g 38.00**
	**TCI-D3708**	**Diethyl (*N*-Methoxy-*N*-methylcarbamoylmethyl)phosphonate**, >97.0% (GC) $C_8H_{18}NO_5P$=239.21 Bp 124°C/0.8mmHg(Lit.) d 1.16 [124931-12-0] MFCD00134233	**1g 81.60** **5g 246.40**
	**TCI-D3873**	**Diethyl (Methoxymethyl)phosphonate**, >97.0% (GC) $C_6H_{15}O_4P$=182.16 Bp 88°C/6mmHg(Lit.) d 1.09(Lit.) [32806-04-5] Beil. **1**(4)3063 IRRITANT	**5g 80.00** **25g 231.00**
	**TCI-M1152**	**Diethyl 4-Methoxyphenylphosphonate**, >97.0% (GC) $C_{11}H_{17}O_4P$=244.23 [3762-33-2] MFCD00015670	**10g 123.00**
	**TCI-D1138**	***N*,*N*-Diethylmethylamine**, >98.0% (GC) $C_5H_{13}N$=87.17 Fp 16°C d 0.71 [616-39-7] MFCD00009049 Beil. **4**,99 SDBS 10417 HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL TSCA	**25mL 28.80** **500mL 254.40**
	TCI-D0531	***N*,*N*-Diethyl-2-methylaniline**, >98.0% (GC) *see* *N*,*N*-Diethyl-*o*-toluidine p. 927	**5mL 50.00** **25mL 173.00**
	TCI-D3868	***N*,*N*-Diethyl-3-methylaniline**, >99.0% (GC) *see* *N*,*N*-Diethyl-*m*-toluidine p. 927	**1g 21.00** **5g 61.00**
	TCI-D0532	***N*,*N*-Diethyl-3-methylaniline**, >99.0% (GC) *see* *N*,*N*-Diethyl-*m*-toluidine p. 927	**25mL 20.00** **500mL 108.00**
	TCI-D0533	***N*,*N*-Diethyl-4-methylaniline**, >98.0% (GC) *see* *N*,*N*-Diethyl-*p*-toluidine p. 927	**25mL 94.00** **500mL 774.00**
	TCI-D1542	***N*,*N*-Diethyl-3-methylaniline Hydrochloride**, >98.0% (T) *see* *N*,*N*-Diethyl-*m*-toluidine Hydrochloride p. 927	**25g 99.00**

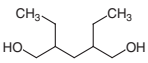
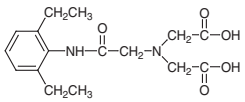
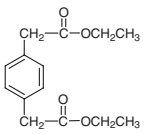
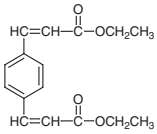
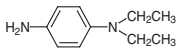
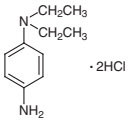
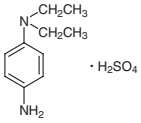
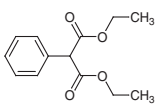
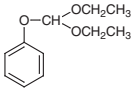
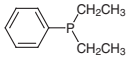
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-D3327	**Diethyl (2-Methylbenzyl)phosphonate**, >98.0% (GC) $C_{12}H_{19}O_3P$=242.25 d 1.09 [62778-16-9] TSCA	5g 89.00 25g 304.00
	TCI-D3328	**Diethyl (3-Methylbenzyl)phosphonate**, >98.0% (GC) $C_{12}H_{19}O_3P$=242.25 Bp 127°C/0.7mmHg(Lit.) d 1.08 [63909-50-2]	5g 91.00 25g 308.00
	TCI-D3336	**Diethyl (4-Methylbenzyl)phosphonate**, >98.0% (GC) $C_{12}H_{19}O_3P$=242.25 Bp 160°C/11mmHg(Lit.) d 1.08 [3762-25-2] MFCD00041385 Beil. **16**(3)891	5g 61.00 25g 206.00
	TCI-M0262	**Diethyl 1-Methylbutylmalonate**, >85.0% (GC) $C_{12}H_{22}O_4$=230.30 Bp 125°C/13mmHg(Lit.) d 0.97 [117-47-5] MFCD00051558 SDBS 6406	25mL 87.00
	TCI-M0387	**Diethylmethylcarbinol**, >98.0% (GC) *see* 3-Methyl-3-pentanol p. 1756	25mL 56.80
	TCI-D1297	***N*,*N*-Diethyl-*N*'-methylethylenediamine**, >98.0% (GC)(T) $C_7H_{18}N_2$=130.24 Bp 156°C(Lit.) Fp 41°C d 0.81 [104-79-0] MFCD00009053 SDBS 6069 HZ:3 COMBUSTIBLE LIQUID CORROSIVE TSCA	5mL 48.80 25mL 164.00
	TCI-M0366	**Diethyl Methylmalonate**, >98.0% (GC) $C_8H_{14}O_4$=174.20 Bp 199°C Fp 82°C d 1.02 [609-08-5] MFCD00009162 Beil. **2**,629 Fieser **5**,216 SDBS 3300 COMBUSTIBLE LIQUID TSCA	25mL 20.80 500mL 152.00
	TCI-V0063	***N*,*N*-Diethyl-*N*-methyl-2-[(3-methyl-1-oxo-2-phenylpentyl)oxy]ethanaminium Bromide *see* Valethamate Bromide p. 2420	25g 71.00
	TCI-M0381	**Diethyl Methyloxalacetate**, >96.0% (GC) $C_9H_{14}O_5$=202.21 Bp 133°C/23mmHg(Lit.) Fp 97°C d 1.09 [759-65-9] MFCD00009163 SDBS 89 TSCA	25g 88.00
	TCI-D1898	***N*,*N*-Diethyl-4-methyl-1-piperazinecarboxamide Citrate**, >98.0% (T) *see* Diethylcarbamazine Citrate p. 909	10g 87.00
	TCI-D1714	**2,3-Diethyl-5-methylpyrazine**, >97.0% (GC) $C_9H_{14}N_2$=150.23 Bp 80°C/12mmHg(Lit.) Fp 57°C d 0.95 [18138-04-0] MFCD00009635 SDBS 18067 COMBUSTIBLE LIQUID STENCH IRRITANT TSCA	5mL 60.80 25mL 160.80
	TCI-D2217	**3,4-Diethyl-5-methyl-2-pyrrolecarboxylic Acid Ethyl Ester**, >96.0% (GC) *see* 3,4-Diethyl-2-ethoxycarbonyl-5-methylpyrrole p. 916	1g 121.00 5g 421.00
	TCI-M1208	**Diethyl (Methylthiomethyl)phosphonate**, >97.0% (GC) $C_6H_{15}O_3PS$=198.22 Fp 101°C d 1.14 [28460-01-7] MFCD00015131 Beil. **1**(4)3084 Fieser **3**,97 SDBS 52209 HARMFUL IRRITANT	5g 72.80 25g 245.60
	TCI-M0655	**2,4-Diethyl-6-methyl-1,3,5-trioxane**, >96.0% (GC) $C_8H_{16}O_3$=160.21 Bp 155°C d 0.96 [117888-04-7] MFCD00059793 HZ:3 FLAMMABLE LIQUID	1mL 121.00 5mL 356.00
	TCI-D0513	***N*,*N*-Diethyl-1-naphthylamine**, >95.0% (GC) $C_{14}H_{17}N$=199.30 Bp 285°C(Lit.) d 1.01 [84-95-7] MFCD00046389 Beil. **12**(3)2855 SDBS 7344 TSCA	10g 358.00

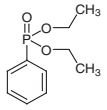
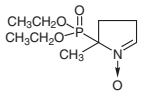
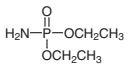
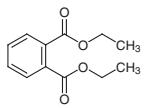
D

			$
TCI-D0469	***N*,*N*-Diethyl-*N*'-1-naphthylethylenediamine Oxalate**, >98.0% (T) *see N*-(2-Diethylaminoethyl)-1-naphthylamine Oxalate p. 905	1g 5g 25g	18.00 47.00 165.00
TCI-D0514	 ***N*,*N*-Diethylnicotinamide**, >98.0% (GC)(T) $C_{10}H_{14}N_2O$=178.24 Frp 22°C d 1.06 [59-26-7] MFCD00006386 Beil. **22**(2)34 Merck **14**,6543 RTECS QS4375000 SDBS 10863 HZ:6 TOXIC IRRITANT AIR SENSITIVE	25g 500g	30.40 251.20
TCI-D0516	**Diethylnitrosamine**, >99.0% (GC) *see N*-Nitrosodiethylamine p. 1871	5mL 25mL	47.00 128.00
TCI-N0260	 ***N*,*N*-Diethyl-4-nitrosoaniline**, >98.0% (HPLC) $C_{10}H_{14}N_2O$=178.24 Mp 84°C [120-22-9] MFCD00002064 Beil. **12**,684 RTECS BX3610000 SDBS 6732 HZ:4 FLAMMABLE SOLID TOXIC TSCA	25g	83.00
TCI-S0449	**Diethyl Octanedioate**, >95.0% (GC) *see* Diethyl Suberate p. 926	25g	100.00
TCI-D0517	 ***N*,*N*-Diethyl-*N*'-oleoylethylenediamine**, >95.0% (T) $C_{24}H_{48}N_2O$=380.66 d 0.89 [13282-67-2] MFCD00027344 SDBS 4979 IRRITANT	5g 25g	86.00 261.00
TCI-O0073	 **Diethyl Oxalacetate**, >95.0% (GC) $C_8H_{12}O_5$=188.18 Bp 87°C/1mmHg(Lit.) d 1.14 [108-56-5] MFCD00059229 Merck **14**,3836 < 0 °C	5g 25g	86.00 248.00
TCI-O0074	 **Diethyl Oxalacetate Sodium Salt**, >95.0% (T) $C_8H_{11}NaO_5$=210.16 [40876-98-0] MFCD00035571 RTECS EK0115500 TOXIC POSSIBLE CARCINOGEN MOISTURE SENSITIVE TSCA	25g 500g	24.00 176.80
TCI-O0120	 **Diethyl Oxalate**, [for Spectrophotometry], >99.0% (GC) $C_6H_{10}O_4$=146.14 Bp 185°C Fp 76°C d 1.08 [95-92-1] MFCD00009119 Beil. **2**(4)1848 Merck **14**,3125 Fieser **7**,106 RTECS RO2800000 SDBS 575 HZ:6 TOXIC IRRITANT COMBUSTIBLE LIQUID MOISTURE SENSITIVE TSCA	250mL	92.00
TCI-O0078	 **Diethyl Oxalate**, >98.0% (GC) $C_6H_{10}O_4$=146.14 Bp 185°C Fp 76°C d 1.08 [95-92-1] MFCD00009119 Beil. **2**(4)1848 Merck **14**,3125 Fieser **7**,106 RTECS RO2800000 SDBS 575 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	25g 500g	13.60 31.20
TCI-A0055	**Diethyl 3-Oxoglutarate**, >95.0% (GC) *see* Diethyl 1,3-Acetonedicarboxylate p. 902	25mL 500mL	47.70 400.50
TCI-O0229	**Diethyl 3-Oxoheptanedioate**, >96.0% (T) *see* Diethyl 3-Oxopimelate p. 922	1g 5g	65.60 200.00
TCI-D3339	 **Diethyl (2-Oxo-2-phenylethyl)phosphonate**, >93.0% (GC) $C_{12}H_{17}O_4P$=256.24 Bp 193°C/11mmHg(Lit.) [3453-00-7] Beil. **16**(4)1118	1g	55.20
TCI-O0229	 **Diethyl 3-Oxopimelate**, >96.0% (T) $C_{11}H_{18}O_5$=230.26 d 1.08 [40420-22-2] MFCD00009214 Beil. **3**(4)1828 SDBS 23831	1g 5g	65.60 200.00
TCI-A1503	**Diethyl 2-Oxopropylmalonate**, >95.0% (GC) *see* Diethyl Acetonylmalonate p. 902	1g 5g	68.00 196.00
NEW TCI-D3174	 **Diethyl (2-Oxopropyl)phosphonate**, >95.0% (GC) $C_7H_{15}O_4P$=194.17 Bp 126°C/9mmHg(Lit.) d 1.11 [1067-71-6] MFCD00044728 Beil. **4**(4)3604 Fieser **13**,255	5g 25g	105.30 368.10
TCI-D1004	***N*^{1},*N*^{1}-Diethyl-1,4-pentanediamine**, >98.0% (GC)(T) *see* 4-Amino-1-diethylaminopentane p. 112	25mL 500mL	32.00 196.00

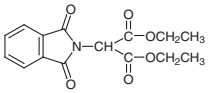
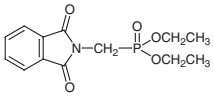
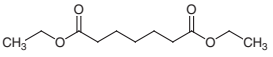
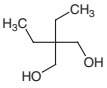
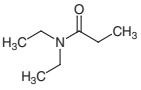
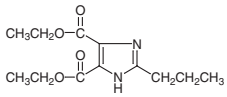
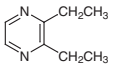
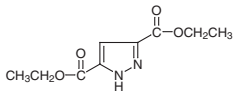
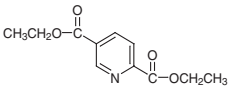
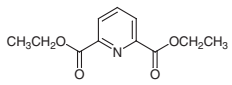
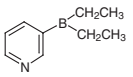
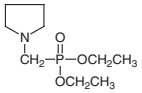
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-D3234	**2,4-Diethylpentanedioic Acid**, (DL- and *meso*- mixture), >98.0% (GC)(T) *see* 2,4-Diethylglutaric Acid p. 917	5g 130.00 25g 491.00
	TCI-D2619	**2,4-Diethyl-1,5-pentanediol**, (DL- and *meso*- mixture), >93.0% (GC) $C_9H_{20}O_2$=160.26 Bp 150°C/5mmHg(Lit.) Fp 143°C d 0.95 [57987-55-0] MFCD01861285 TSCA	25mL 21.00 500mL 76.00
	TCI-D3339	**Diethyl Phenacylphosphonate**, >93.0% (GC) *see* Diethyl (2-Oxo-2-phenylethyl)phosphonate p. 922	1g 55.20
	TCI-M1039	***N*,*N*-Diethyl-*m*-phenetidine**, >97.0% (GC)(T) *see* 3-Ethoxy-*N*,*N*-diethylaniline p. 1162	25g 71.00
	TCI-D1126	***N*,*N*-Diethyl-4-(phenylazo)aniline**, >97.0% (HPLC)(T) *see* 4-(Diethylamino)azobenzene p. 903	100g 81.00
	TCI-D1735	***N*-(2,6-Diethylphenylcarbamoylmethyl)iminodiacetic Acid**, >99.0% (T) $C_{16}H_{22}N_2O_5$=322.36 [63245-28-3] MFCD00059631 SDBS 18076	5g 130.00
	TCI-P1434	**Diethyl 1,4-Phenylenediacetate**, >98.0% (GC) $C_{14}H_{18}O_4$=250.29 Bp 140°C/4mmHg(Lit.) Mp 59°C(Lit.) [36076-26-3] MFCD00032366	5g 92.00 25g 293.00
	TCI-P1345	**Diethyl 1,4-Phenylenediacrylate** $C_{16}H_{18}O_4$=274.32 Mp 95°C [17088-28-7] MFCD00017521 SDBS 41129 TSCA	5g 309.00
	TCI-D0518	***N*,*N*-Diethyl-1,4-phenylenediamine**, >98.0% (GC)(T) $C_{10}H_{16}N_2$=164.25 Frp 18°C Bp 262°C(Lit.) Fp 139°C [93-05-0] MFCD00007861 RTECS SS9275000 SDBS 6774 < 0 °C HZ:8 CORROSIVE TOXIC TSCA	25g 52.80 500g 511.20
	TCI-D0519	***N*,*N*-Diethyl-1,4-phenylenediamine Dihydrochloride**, >98.0% (T) $C_{10}H_{16}N_2$·2HCl=237.17 [16713-15-8] MFCD00060227 TSCA	25g 138.00
	TCI-D0520	***N*,*N*-Diethyl-1,4-phenylenediamine Sulfate**, >98.0% (HPLC)(T) $C_{10}H_{16}N_2$·H_2SO_4=262.32 [6283-63-2] MFCD00012993 Beil. **13**,75 RTECS SS9625000 HARMFUL IRRITANT	25g 39.20 500g 352.80
	TCI-P0311	**Diethyl Phenylmalonate**, >97.0% (GC) $C_{13}H_{16}O_4$=236.27 Frp 17°C Bp 285°C(Lit.) d 1.10 [83-13-6] MFCD00009144 Beil. **9**,854 SDBS 10725 TSCA	25mL 19.20 500mL 104.80
	TCI-O0187	**Diethyl Phenyl Orthoformate**, >97.0% (GC) $C_{11}H_{16}O_3$=196.25 Bp 104°C/9.8mmHg Fp 65°C d 1.02 [14444-77-0] MFCD00009228 Fieser **3**,97 SDBS 22408 COMBUSTIBLE LIQUID	5g 55.20 25g 157.60
	TCI-D1019	**Diethylphenylphosphine**, >97.0% (GC) $C_{10}H_{15}P$=166.20 Bp 220°C(Lit.) Fp 85°C d 0.95 [1605-53-4] MFCD00015172 SDBS 6767 HARMFUL IRRITANT COMBUSTIBLE LIQUID	1mL 52.80 5mL 189.60

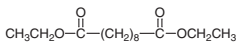
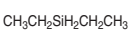
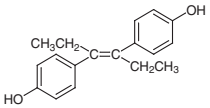
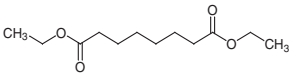
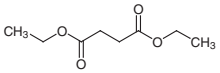
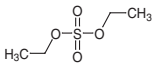
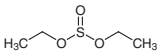
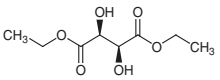
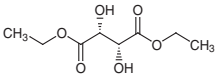
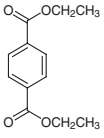
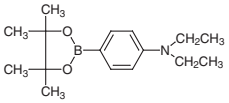
D

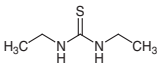
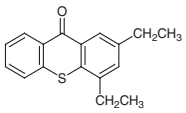
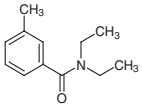
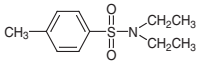
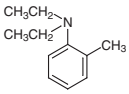
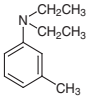
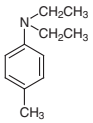
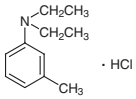
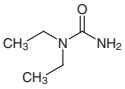
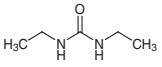
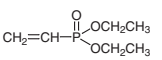
				$
	TCI-P0335	**Diethyl Phenylphosphonate**, >96.0% (GC) $C_{10}H_{15}O_3P$=214.20 Bp 267°C(Lit.) d 1.12 [1754-49-0] MFCD00015136 Beil. **16**,791 RTECS TA0377000 SDBS 6766	25mL	66.00
	TCI-D2423	**Diethylphosphonoacetaldehyde Diethyl Acetal**, >96.0% (GC) *see* Diethyl 2,2-Diethoxyethylphosphonate p. 912	5g 25g	68.80 192.80
	TCI-B2814	**Diethylphosphonoacetic Acid *tert*-Butyl Ester**, >97.0% (GC) *see tert*-Butyl Diethylphosphonoacetate p. 515	1g 5g	51.20 144.00
	TCI-D1523	**Diethylphosphonoacetic Acid Ethyl Ester**, >97.0% (GC) *see* Triethyl Phosphonoacetate p. 2313	25g 500g	18.00 99.00
	TCI-D2873	**Diethylphosphonoacetic Acid Methyl Ester**, >96.0% (GC) *see* Methyl Diethylphosphonoacetate p. 1701	5g 25g	35.20 124.80
	TCI-D3326	**3-(Diethylphosphonomethyl)anisole**, >98.0% (GC) *see* Diethyl (3-Methoxybenzyl)phosphonate p. 920	5g 25g	87.00 259.00
NEW	TCI-D4000	**4-(Diethylphosphonomethyl)anisole**, >95.0% (GC) *see* Diethyl (4-Methoxybenzyl)phosphonate p. 920	5g 25g	46.80 148.50
	TCI-D3323	**4-(Diethylphosphonomethyl)benzonitrile**, >98.0% (GC) *see* Diethyl (4-Cyanobenzyl)phosphonate p. 910	5g 25g	129.00 423.00
	TCI-D3325	**4-(Diethylphosphonomethyl)cumene**, >98.0% (GC) *see* Diethyl (4-Isopropylbenzyl)phosphonate p. 919	5g	202.00
	TCI-D3325	**1-(Diethylphosphonomethyl)-4-isopropylbenzene**, >98.0% (GC) *see* Diethyl (4-Isopropylbenzyl)phosphonate p. 919	5g	202.00
	TCI-D3068	**5-(Diethylphosphono)-5-methyl-1-pyrroline *N*-Oxide**, >98.0% (N) $C_9H_{18}NO_4P$=235.22 [157230-67-6] <0°C HYGROSCOPIC	50mg	439.00
	TCI-D3327	**2-(Diethylphosphonomethyl)toluene**, >98.0% (GC) *see* Diethyl (2-Methylbenzyl)phosphonate p. 921	5g 25g	89.00 304.00
	TCI-D3328	**3-(Diethylphosphonomethyl)toluene**, >98.0% (GC) *see* Diethyl (3-Methylbenzyl)phosphonate p. 921	5g 25g	91.00 308.00
	TCI-D1524	**3-Diethylphosphonopropionic Acid Ethyl Ester**, >98.0% (GC) *see* Triethyl 3-Phosphonopropionate p. 2313	25g 250g	81.00 396.00
	TCI-D2361	**Diethyl Phosphoramidate**, >98.0% (GC) $C_4H_{12}NO_3P$=153.12 Bp 140°C/3mmHg(Lit.) Mp 52°C [1068-21-9] MFCD00015676 Beil. **1**(3)1329 HYGROSCOPIC IRRITANT	25g	89.60
	TCI-D2522	**Diethyl Phosphorochloridite**, >96.0% (T) *see* Diethyl Chlorophosphite p. 910	5g 25g	108.00 376.80
	TCI-D0624	***O*,*O*'-Diethyl Phosphorochloridothioate**, >97.0% (GC)(T) *see* Diethyl Chlorothiophosphate p. 910	25g 500g	18.40 137.60
	TCI-C1242	**Diethyl Phosphorocyanidate**, >93.0% (GC) *see* Diethyl Cyanophosphonate p. 910	5g 25g	49.60 149.60
	TCI-D0624	***O*,*O*'-Diethyl Phosphorothiochloridate**, >97.0% (GC)(T) *see* Diethyl Chlorothiophosphate p. 910	25g 500g	18.40 137.60
	TCI-D2361	**Diethyl Phosphoryl Amide**, >98.0% (GC) *see* Diethyl Phosphoramidate p. 924	25g	89.60
	TCI-D2206	**Diethyl Phosphoryl Chloride**, >97.0% (T) *see* Diethyl Chlorophosphate p. 910	25g 250g	39.60 213.30
	TCI-P0296	**Diethyl Phthalate**, >98.0% (GC) $C_{12}H_{14}O_4$=222.24 Bp 296°C(Lit.) Fp 162°C d 1.12 [84-66-2] MFCD00009111 Beil. **9**,798 Merck **14**,7371 RTECS TI1050000 SDBS 429 HARMFUL IRRITANT LACHRYMATOR ENVIRONMENTAL HAZARD TSCA	25mL 500mL	17.00 22.00

When placing your order, please specify catalog number, unit size, and quantity.

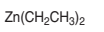
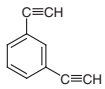
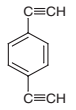
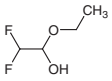
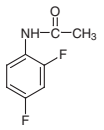
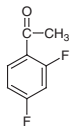
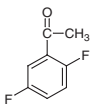
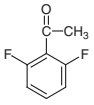
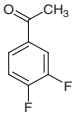
			$
TCI-P1180		**Diethyl Phthalimidomalonate**, >96.0% (N) $C_{15}H_{15}NO_6$=305.29 Mp 76°C [5680-61-5] MFCD00065025 Beil. **21**(5)10,529 IRIRITANT HYGROSCOPIC MOISTURE SENSITIVE TSCA	5g 66.40
TCI-P1193		**Diethyl (Phthalimidomethyl)phosphonate**, >98.0% (GC) $C_{13}H_{16}NO_5P$=297.25 Mp 63°C [33512-26-4] MFCD00134313	5g 69.60 25g 212.00
TCI-P1100		**Diethyl Pimelate**, >97.0% (GC) $C_{11}H_{20}O_4$=216.28 Bp 149°C/18mmHg d 0.99 [2050-20-6] MFCD00009216 Beil. **2**(4)2004 Merck **14**,7431 RTECS UV9702000 SDBS 10572	25mL 56.00
TCI-D0473		***N,N*-Diethyl-1,3-propanediamine**, >99.0% (GC) *see* *N,N*-Diethyl-1,3-diaminopropane p. 911	25mL 18.00 500mL 54.90
TCI-D0522		**2,2-Diethyl-1,3-propanediol**, >98.0% (GC) $C_7H_{16}O_2$=132.20 Mp 62°C [115-76-4] MFCD00004695 Beil. **1**(4)2589 RTECS TY5250000 SDBS 712 IRRITANT HARMFUL	25g 38.40
TCI-E0158		**1,1-Diethyl-1-propene**, >98.0% (GC) *see* 3-Ethyl-2-pentene p. 1229	5mL 44.80
TCI-D0523		***N,N*-Diethylpropionamide**, >98.0% (GC) $C_7H_{15}NO$=129.20 Bp 191°C(Lit.) Fp 73°C d 0.90 [1114-51-8] MFCD00009302 Beil. **4**(4)353 RTECS UE3567500 SDBS 3543 COMBUSTIBLE LIQUID HARMFUL TSCA	25mL 63.00
TCI-D3765		**Diethyl 2-Propyl-1*H*-imidazole-4,5-dicarboxylate**, >98.0% (GC)(T) $C_{12}H_{18}N_2O_4$=254.29 Mp 86°C [144689-94-1] MFCD08062365	5g 51.00 25g 133.00
TCI-D1581		**2,3-Diethylpyrazine**, >98.0% (GC) $C_8H_{12}N_2$=136.20 Bp 71°C/12mmHg(Lit.) Fp 70°C d 0.97 [15707-24-1] MFCD00006151 COMBUSTIBLE LIQUID IRRITANT TSCA	5mL 41.00
TCI-D3507		**Diethyl 3,5-Pyrazoledicarboxylate**, >98.0% (GC) $C_9H_{12}N_2O_4$=212.21 Mp 51°C(Lit.) [37687-24-4] MFCD00152167 Beil. **25**(5)5,3382 IRRITANT	1g 39.20 5g 112.80
TCI-P1094		**Diethyl 2,5-Pyridinedicarboxylate** $C_{11}H_{13}NO_4$=223.23 Bp 181°C/17mmHg(Lit.) Mp 46°C [5552-44-3] MFCD00145190 SDBS 11286	10g 157.00
TCI-P1240		**Diethyl 2,6-Pyridinedicarboxylate**, >98.0% (GC)(T) $C_{11}H_{13}NO_4$=223.23 Bp 188°C/12mmHg(Lit.) Mp 44°C [15658-60-3] MFCD00033792 SDBS 19608	25g 106.00
TCI-D2661		**Diethyl(3-pyridyl)borane**, >95.0% (HPLC)(T) $C_9H_{14}BN$=147.03 Mp 162°C [89878-14-8] MFCD00012348 0 ~ 10 °C IRRITANT MOISTURE SENSITIVE	1g 60.00
TCI-P1258		**Diethyl 1-Pyrrolidinemethylphosphonate**, >95.0% (GC) $C_9H_{20}NO_3P$=221.24 Fp 103°C d 1.06 [51868-96-3] MFCD00040516 IRRITANT	5g 70.00
TCI-D0524		**Diethyl Red**, >98.0% (T) *see* Ethyl Red p. 1237	1g 15.00 25g 96.00

D

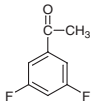
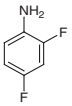
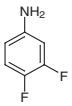
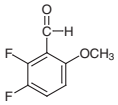
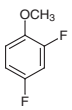
			$
	**TCI-S0024**	**Diethyl Sebacate**, >98.0% (GC) $C_{14}H_{26}O_4$=258.36 Fp 167°C d 0.97 [110-40-7] MFCD00009219 Beil. **2**(4)2080 Merck **14**,8415 RTECS VS1180000 SDBS 2666 IRRITANT TSCA	**25mL** 17.10 **500mL** 81.90
	**TCI-D3761**	**Diethylsilane**, >94.0% (GC) $C_4H_{12}Si$=88.23 Bp 56°C(Lit.) Fp -20°C d 0.69 [542-91-6] MFCD00039877 Beil. **4**(3)1846 Merck **14**,3128 HZ:3 FLAMMABLE LIQUID TSCA	**5mL** 68.80 **25mL** 239.20
	**TCI-D0526**	**Diethylstilbestrol**, >98.0% (GC) $C_{18}H_{20}O_2$=268.36 Mp 169°C [6898-97-1] MFCD00002373 Beil. **6**(3)5619 Merck **14**,3129 HZ:9 ENVIRONMENTAL HAZARD IRRITANT MUTAGEN CARCINOGEN	**1g** 39.60 **5g** 101.70
	**TCI-S0449**	**Diethyl Suberate**, >95.0% (GC) $C_{12}H_{22}O_4$=230.30 Bp 283°C(Lit.) d 0.98 [2050-23-9] MFCD00009217 Beil. **2**(4)2029	**25g** 100.00
	**TCI-S0103**	**Diethyl Succinate** $C_8H_{14}O_4$=174.20 Bp 196°C Fp 104°C d 1.04 [123-25-1] MFCD00009208 Beil. **2**,609 RTECS WM7400000 SDBS 1457 IRRITANT TSCA	**25g** 12.80 **500g** 36.00
	**TCI-D0525**	**Diethyl Sulfate**, >98.0% (GC) $C_4H_{10}O_4S$=154.18 Fp 110°C d 1.18 [64-67-5] MFCD00009099 Beil. **1**,327 Merck **14**,3130 Fieser **1**,253 RTECS WS7875000 SDBS 310 HZ:6 TOXIC CORROSIVE VESICANT MUTAGEN TSCA	**25mL** 14.40 **500mL** 22.50
	TCI-E0176	**Diethyl Sulfide**, >97.0% (GC) *see* Ethyl Sulfide p. 1238	**25mL** 36.00
	**TCI-D0528**	**Diethyl Sulfite**, >98.0% (GC) $C_4H_{10}O_3S$=138.18 Bp 157°C(Lit.) Fp 49°C d 1.09 [623-81-4] MFCD00009098 Beil. **1**,325 RTECS WT3511000 SDBS 3349 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	**25g** 38.00 **500g** 356.00
	TCI-D3253	**Diethyl Suquarate**, >98.0% (GC) *see* 3,4-Diethoxy-3-cyclobutene-1,2-dione p. 899	**5g** 116.80 **25g** 372.80
	**TCI-T1195**	**Diethyl D-(-)-Tartrate**, >97.0% (GC) $C_8H_{14}O_6$=206.19 Bp 130°C/8mmHg(Lit.) Fp 93°C d 1.21 $[\alpha]_D^{20}$(neat) -7.8° [13811-71-7] MFCD00064451 Beil. **3**(1)181 Merck **14**,3855 COMBUSTIBLE LIQUID TSCA	**25g** 78.30 **250g** 458.10
	**TCI-T0003**	**Diethyl L-(+)-Tartrate**, >98.0% (GC) $C_8H_{14}O_6$=206.19 Bp 162°C/19mmHg(Lit.) Fp 152°C d 1.21 $[\alpha]_D^{20}$(neat) 7.8° [87-91-2] MFCD00009143 Beil. **3**,512 Merck **14**,3855 COMBUSTIBLE LIQUID TSCA	**25g** 21.60 **500g** 209.60
	**TCI-T0014**	**Diethyl Terephthalate**, >99.0% (GC) $C_{12}H_{14}O_4$=222.24 Bp 142°C/2mmHg(Lit.) Mp 45°C [636-09-9] MFCD00039891 Beil. **9**(3)4250 RTECS WZ1223400 SDBS 7097 TSCA	**25g** 48.00 **500g** 391.00
	TCI-C1704	**Diethyl *trans*-1,2,3,6-Tetrahydrophthalate**, >97.0% (GC) *see* Diethyl *trans*-4-Cyclohexene-1,2-dicarboxylate p. 911	**1g** 89.00 **5g** 307.00
NEW	**TCI-E0858**	**1,8-Diethyl-1,3,4,9-tetrahydropyrano[3,4-*b*]indole-1-acetic Acid**, >98.0% (HPLC)(T) *see* Etodolac p. 1247	**5g** 46.00 **25g** 154.00
	**TCI-D3601**	***N*,*N*-Diethyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)aniline**, >98.0% (GC) $C_{16}H_{26}BNO_2$=275.20 [920304-57-0] IRRITANT	**1g** 143.00
	TCI-D0248	***N*,*N*-Diethylthiocarbamoyl-2-benzothiazolyl Sulfide**, >95.0% (N) *see* 2-Benzothiazolyl Diethyldithiocarbamate p. 236	**25g** 23.00 **500g** 159.00

			$
TCI-E0176	**Diethyl Thioether**, >97.0% (GC) *see* Ethyl Sulfide p. 1238	25mL	36.00
TCI-D0624	***O*,*O*'-Diethylthiophosphoryl Chloride**, >97.0% (GC)(T) *see* Diethyl Chlorothiophosphate p. 910	25g 500g	18.40 137.60
TCI-D0530	 **1,3-Diethyl-2-thiourea**, >97.0% (T) $C_5H_{12}N_2S$=132.23 Mp 79°C [105-55-5] MFCD00004925 Beil. **4**(4)375 RTECS YS9800000 SDBS 1109 CARCINOGEN SENSITIZER TOXIC ENVIRONMENTAL HAZARD TSCA	25g 500g	17.10 89.10
TCI-D2375	 **2,4-Diethylthioxanthen-9-one**, >90.0% (GC) $C_{17}H_{16}OS$=268.37 Mp 70°C [82799-44-8] MFCD00082910 LIGHT SENSITIVE HEAT SENSITIVE TSCA	25g 250g	33.00 191.00
TCI-D0097	 ***N*,*N*-Diethyl-*m*-toluamide**, >98.0% (GC) $C_{12}H_{17}NO$=191.27 Bp 160°C/19mmHg(Lit.) Fp 140°C d 1.00 [134-62-3] MFCD00009046 Beil. **9**(2)325 Merck **14**,2856 RTECS XS3675000 SDBS 7116 HARMFUL IRRITANT ENVIRONMENTAL HAZARD TSCA	25mL 500mL	16.00 74.40
TCI-T0285	 ***N*,*N*-Diethyl-*p*-toluenesulfonamide**, >98.0% (T) $C_{11}H_{17}NO_2S$=227.32 Mp 60°C [649-15-0] MFCD00059369 RTECS XT5619800 SDBS 6962 IRRITANT	25g	53.00
TCI-D0531	 ***N*,*N*-Diethyl-*o*-toluidine**, >98.0% (GC) $C_{11}H_{17}N$=163.26 Bp 210°C d 0.91 [606-46-2] MFCD00059227 Beil. **12**(3)1844 SDBS 6956 HARMFUL IRRITANT TSCA	5mL 25mL	50.00 173.00
TCI-D3868	 ***N*,*N*-Diethyl-*m*-toluidine**, [for Biochemical Research], >99.0% (GC) $C_{11}H_{17}N$=163.26 Bp 107°C/11mmHg(Lit.) Fp 104°C d 0.93 [91-67-8] MFCD00035795 Beil. **12**(4)1816 RTECS CX9869375 TSCA	1g 5g	21.00 61.00
TCI-D0532	 ***N*,*N*-Diethyl-*m*-toluidine**, >99.0% (GC) $C_{11}H_{17}N$=163.26 Bp 107°C/11mmHg(Lit.) Fp 104°C d 0.93 [91-67-8] MFCD00035795 Beil. **12**(4)1816 RTECS CX9869375 SDBS 2181 HZ:6 TOXIC IRRITANT TSCA	25mL 500mL	20.00 108.00
TCI-D0533	 ***N*,*N*-Diethyl-*p*-toluidine**, >98.0% (GC) $C_{11}H_{17}N$=163.26 Bp 230°C Fp 102°C d 0.92 [613-48-9] MFCD00015113 Beil. **12**(3)2028 SDBS 6957 HZ:6 TOXIC TSCA	25mL 500mL	94.00 774.00
TCI-D1542	 ***N*,*N*-Diethyl-*m*-toluidine Hydrochloride**, >98.0% (T) $C_{11}H_{17}N$·HCl=199.72 [89074-92-0] MFCD00060153 HZ:6	25g	99.00
TCI-D1567	 **1,1-Diethylurea**, >97.0% (T) $C_5H_{12}N_2O$=116.16 Bp 130°C/3mmHg(Lit.) Mp 68°C [634-95-7] MFCD00007960 Beil. **4**(4)380 RTECS YS9353900 SDBS 4569 TSCA	25g	86.40
TCI-D0534	 **1,3-Diethylurea**, >97.0% (N) $C_5H_{12}N_2O$=116.16 Mp 111°C [623-76-7] MFCD00009028 Beil. **4**,115 RTECS YS9354000 SDBS 1108	25g 500g	87.00 756.00
TCI-D3728	 **Diethyl Vinylphosphonate**, >98.0% (GC) $C_6H_{13}O_3P$=164.14 Bp 82°C/15mmHg(Lit.) d 1.06 [682-30-4] MFCD00009079 Beil. **4**(4)3569 RTECS TA1150000 0 ~ 10 °C	5g	69.60

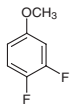
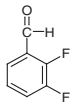
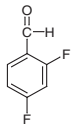
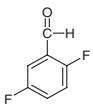
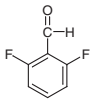
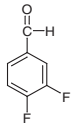
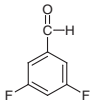
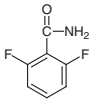
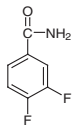
D

				$
	TCI-D2956	***N*,*N*-Diethyl-*o*-xylene-3-carboxamide**, >98.0% (GC) *see* *N*,*N*-Diethyl-2,3-dimethylbenzamide p. 912	25g	187.00
	TCI-D3902	**Diethylzinc**, (*ca.* 15% in Toluene, *ca.* 1mol/L) $C_4H_{10}Zn$=123.50 d 0.90 [557-20-0] MFCD00009021 Beil. **4**(4)4423 Merck **14**,3131 0 ~ 10 °C HZ:4 WATER REACTIVE FLAMMABLE LIQUID CORROSIVE HARMFUL TSCA	100mL	99.20
	TCI-D3214	**Diethylzinc**, (*ca.* 17% in Hexane, *ca.* 1mol/L) $C_4H_{10}Zn$=123.50 [557-20-0] Beil. **4**(4)4423 Merck **14**,3131 Fieser **11**,182 RTECS ZH2077777 HZ:4 FLAMMABLE LIQUID WATER REACTIVE CORROSIVE HARMFUL TSCA	100mL	96.80
	TCI-D2496	**1,3-Diethynylbenzene**, >96.0% (GC) $C_{10}H_6$=126.16 Bp 78°C/14mmHg(Lit.) Fp 64°C d 0.97 [1785-61-1] MFCD00041686 HZ:3 COMBUSTIBLE LIQUID	1g 5g	35.20 95.20
	TCI-D2151	**1,4-Diethynylbenzene**, >98.0% (GC) $C_{10}H_6$=126.16 Mp 92°C [935-14-8] MFCD00078375 RTECS CZ5643000 SDBS 19179 LIGHT SENSITIVE	1g 5g	47.70 146.70
	TCI-D2523	**Difluoroacetaldehyde Ethyl Hemiacetal**, >90.0% (NMR) $C_4H_8F_2O_2$=126.10 [148992-43-2] MFCD01321160 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID	5g 25g	197.00 672.00
	TCI-D3578	**2',4'-Difluoroacetanilide**, >98.0% (GC) $C_8H_7F_2NO$=171.15 Mp 122°C [399-36-0] MFCD00032502 Beil. **12**(1)297	25g	86.00
	TCI-D1423	**Difluoroacetic Acid**, >97.0% (T) $C_2H_2F_2O_2$=96.03 Bp 135°C Mp 0°C(Lit.) Fp 78°C d 1.52 [381-73-7] MFCD00004220 Beil. **2**,193 RTECS AG9900000 SDBS 5238 HZ:8 CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR TSCA	5g 25g	50.00 170.00
	TCI-D2498	**Difluoroacetic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl Difluoroacetate p. 1188	5g 25g	84.60 268.20
	TCI-M2021	**Difluoroacetic Acid Methyl Ester**, >94.0% (GC) *see* Methyl Difluoroacetate p. 1701	5g 25g	53.00 159.00
	TCI-D1885	**2',4'-Difluoroacetophenone**, >98.0% (GC) $C_8H_6F_2O$=156.13 Bp 80°C/24.8mmHg Fp 66°C d 1.25 [364-83-0] MFCD00151261 Beil. **7**(4)637 SDBS 21860 COMBUSTIBLE LIQUID IRRITANT TSCA	10g	54.00
	TCI-D2607	**2',5'-Difluoroacetophenone**, >95.0% (GC) $C_8H_6F_2O$=156.13 Bp 61°C/5mmHg(Lit.) d 1.25 [1979-36-8] MFCD00009898 IRRITANT	5g	114.30
	TCI-D3559	**2',6'-Difluoroacetophenone**, >98.0% (GC) $C_8H_6F_2O$=156.13 Bp 79°C/15mmHg(Lit.) Fp 76°C d 1.24 [13670-99-0] MFCD00000328 COMBUSTIBLE LIQUID IRRITANT	5g 25g	131.00 457.00
	TCI-D1906	**3',4'-Difluoroacetophenone**, >97.0% (GC) $C_8H_6F_2O$=156.13 Frp 20°C Bp 94°C/12.8mmHg Fp 75°C d 1.26 [369-33-5] MFCD00009891 Beil. **7**(4)637 SDBS 18725 IRRITANT COMBUSTIBLE LIQUID	5g 25g	54.00 163.00

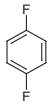
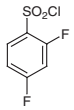
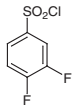
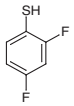
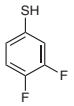
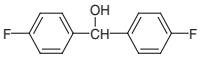
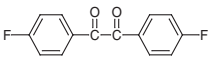
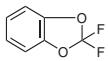
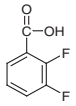
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-D3425	**3',5'-Difluoroacetophenone**, >97.0% (GC) $C_8H_6F_2O$=156.13 Mp 40°C [123577-99-1] MFCD00042489	5g 100.00 25g 337.00
	TCI-D2595	**2,3-Difluoroaniline**, >97.0% (GC) $C_6H_5F_2N$=129.11 Bp 69°C/12mmHg(Lit.) Fp 71°C d 1.28 [4519-40-8] MFCD00010298 HZ:6 TOXIC IRRITANT	1g 48.80 5g 137.60
	TCI-D1508	**2,4-Difluoroaniline**, >98.0% (GC) $C_6H_5F_2N$=129.11 Bp 170°C Fp 62°C d 1.28 [367-25-9] MFCD00007648 Beil. **12**(1)297 Merck **14**,3147 RTECS BX3680000 SDBS 16387 COMBUSTIBLE LIQUID HARMFUL IRRITANT SENSITIZER TSCA	25g 38.00 500g 344.00
	TCI-D1634	**2,5-Difluoroaniline**, >98.0% (GC) $C_6H_5F_2N$=129.11 Frp 13°C Bp 174°C Fp 68°C d 1.29 [367-30-6] MFCD00007651 Beil. **12**(1)297 SDBS 18031 HZ:6 TOXIC IRRITANT COMBUSTIBLE LIQUID AIR SENSITIVE	10g 72.00 25g 127.80
	TCI-D1635	**2,6-Difluoroaniline**, >97.0% (GC) $C_6H_5F_2N$=129.11 Bp 154°C(Lit.) Fp 43°C d 1.28 [5509-65-9] MFCD00007655 SDBS 18032 HZ:3 COMBUSTIBLE LIQUID TOXIC IRRITANT	5g 43.00 25g 113.00
	TCI-D1809	**3,4-Difluoroaniline**, >97.0% (GC) $C_6H_5F_2N$=129.11 Frp 22°C [3863-11-4] MFCD00007761 RTECS CX9871900 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT	25g 75.20
	TCI-D2665	**3,5-Difluoroaniline**, >97.0% (GC) $C_6H_5F_2N$=129.11 Bp 82°C/20mmHg(Lit.) Mp 39°C [372-39-4] MFCD00007763 Beil. **12**(4)1114 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE TSCA	5g 64.00 25g 204.00
NEW 	TCI-D3885	**5,6-Difluoro-*o*-anisaldehyde**, >97.0% (GC) $C_8H_6F_2O_2$=172.13 Mp 58°C [187543-87-9] MFCD02093968	1g 197.00 5g 653.00
	TCI-D3456	**α,α-Difluoro-*m*-anisidine**, >98.0% (GC)(T) *see* 3-(Difluoromethoxy)aniline p. 937	5g 93.00
	TCI-D3457	**α,α-Difluoro-*p*-anisidine**, >98.0% (GC)(T) *see* 4-(Difluoromethoxy)aniline p. 937	5g 137.00
	TCI-D3359	**2,3-Difluoroanisole**, >97.0% (GC) $C_7H_6F_2O$=144.12 d 1.24 [134364-69-5] HZ:3 FLAMMABLE LIQUID IRRITANT	1g 59.00 5g 178.00
	TCI-D1849	**2,4-Difluoroanisole**, >99.0% (GC) $C_7H_6F_2O$=144.12 Bp 53°C/18mmHg Fp 51°C d 1.24 [452-10-8] MFCD00010731 SDBS 18557 HZ:3 COMBUSTIBLE LIQUID IRRITANT	10g 106.00 25g 144.00
	TCI-D3805	**2,5-Difluoroanisole**, >98.0% (GC) $C_7H_6F_2O$=144.12 Bp 73°C/25mmHg(Lit.) Fp 40°C d 1.25 [75626-17-4] MFCD00042561	5g 61.00 25g 165.00
	TCI-D3360	**2,6-Difluoroanisole**, >97.0% (GC) $C_7H_6F_2O$=144.12 Bp 50°C/25mmHg(Lit.) d 1.21 [437-82-1] Beil. **6**(4)780 HZ:3 COMBUSTIBLE LIQUID IRRITANT	1g 60.00 5g 180.00

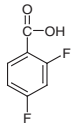
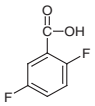
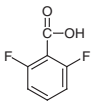
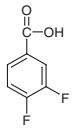
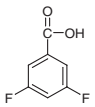
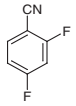
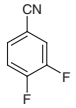
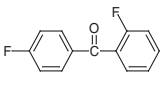
D

				$
	TCI-D2856	**3,4-Difluoroanisole**, >97.0% (GC) $C_7H_6F_2O$=144.12 Fp 55°C d 1.24 [115144-40-6] MFCD00010730 HZ:3 COMBUSTIBLE LIQUID IRRITANT	5g 25g	48.80 136.00
	TCI-D2463	**3,5-Difluoroanisole**, >97.0% (GC) $C_7H_6F_2O$=144.12 Bp 148°C(Lit.) Fp 43°C d 1.23 [93343-10-3] MFCD00042560 SDBS 19822 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT	10g	123.20
	TCI-D2614	**2,3-Difluorobenzaldehyde**, >97.0% (GC) $C_7H_4F_2O$=142.10 Bp 65°C/17mmHg(Lit.) Fp 58°C d 1.30 [2646-91-5] MFCD00010292 Beil. **7**(4)560 SDBS 41047 HZ:3 FLAMMABLE LIQUID IRRITANT	5g 25g	112.80 394.40
	TCI-D2839	**2,4-Difluorobenzaldehyde**, >98.0% (GC) $C_7H_4F_2O$=142.10 Fp 55°C [1550-35-2] MFCD00010326 Beil. **7**(4)560 HZ:3 COMBUSTIBLE LIQUID IRRITANT AIR SENSITIVE	5g 25g	63.20 176.80
	TCI-D2637	**2,5-Difluorobenzaldehyde**, >95.0% (GC) $C_7H_4F_2O$=142.10 Bp 66°C/20mmHg(Lit.) Fp 58°C d 1.31 [2646-90-4] MFCD00010327 Beil. **7**(4)561 SDBS 41169 HZ:3 COMBUSTIBLE LIQUID IRRITANT AIR SENSITIVE	5g 25g	77.40 198.90
	TCI-D2452	**2,6-Difluorobenzaldehyde**, >98.0% (GC) $C_7H_4F_2O$=142.10 Frp 20°C Bp 85°C/26mmHg(Lit.) Fp 73°C d 1.33 [437-81-0] MFCD00010293 Beil. **7**(4)561 COMBUSTIBLE LIQUID IRRITANT	5g 25g	65.60 229.60
	TCI-D2340	**3,4-Difluorobenzaldehyde**, >95.0% (GC) $C_7H_4F_2O$=142.10 Fp 66°C d 1.31 [34036-07-2] MFCD00010328 SDBS 19616 COMBUSTIBLE LIQUID IRRITANT	5g 25g	53.10 166.50
	TCI-D2626	**3,5-Difluorobenzaldehyde**, >96.0% (GC) $C_7H_4F_2O$=142.10 Frp 25°C Fp 56°C [32085-88-4] MFCD00010329 SDBS 41165 HZ:3 COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE AIR SENSITIVE	5g 25g	69.00 211.00
	TCI-D1907	**2,6-Difluorobenzamide**, >95.0% (N) $C_7H_5F_2NO$=157.12 Mp 145°C [18063-03-1] MFCD00007972 RTECS CV4355050 SDBS 18690 IRRITANT HARMFUL	25g	48.80
	TCI-D1802	**3,4-Difluorobenzamide**, >95.0% (N) $C_7H_5F_2NO$=157.12 Mp 131°C [85118-04-3] MFCD00015549 SDBS 18632 IRRITANT	5g	119.70
	TCI-D1627	**1,2-Difluorobenzene**, >98.0% (GC) $C_6H_4F_2$=114.09 Bp 91°C Fp 2°C d 1.17 [367-11-3] MFCD00000284 Beil. **5**(2)147 RTECS CZ5655000 SDBS 4698 HZ:3 FLAMMABLE LIQUID	5g 25g	29.70 85.50
	TCI-D1626	**1,3-Difluorobenzene**, >98.0% (GC) $C_6H_4F_2$=114.09 Bp 83°C Fp -5°C d 1.16 [372-18-9] MFCD00000327 Beil. **5**(1)108 RTECS CZ5652000 SDBS 4693 HZ:3 FLAMMABLE LIQUID	25g 500g	90.00 778.00

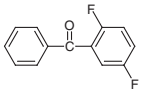
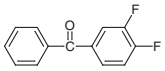
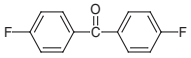
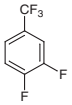
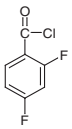
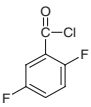
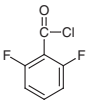
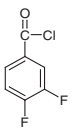
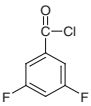
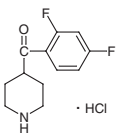
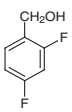
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-D1628**	**1,4-Difluorobenzene**, >95.0% (GC) $C_6H_4F_2$=114.09 Bp 88°C Fp -5°C d 1.17 [540-36-3] MFCD00000344 Beil. **5**,199 Merck **14**,3148 RTECS CZ5658000 SDBS 13041 HZ:3 FLAMMABLE LIQUID	5g 24.80 25g 69.60
	TCI-D3523	**2,3-Difluorobenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 2,3-Difluorophenylboronic Acid p. 939	5g 91.00 25g 317.00
	TCI-D3391	**2,4-Difluorobenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 2,4-Difluorophenylboronic Acid p. 939	5g 62.10 25g 198.90
	TCI-D3436	**2,5-Difluorobenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 2,5-Difluorophenylboronic Acid p. 940	5g 63.00 25g 217.80
	TCI-D3087	**2,6-Difluorobenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 2,6-Difluorophenylboronic Acid p. 940	1g 40.00 5g 116.80
	TCI-D3081	**3,5-Difluorobenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 3,5-Difluorophenylboronic Acid p. 940	5g 73.00 25g 234.00
	**TCI-D2939**	**2,4-Difluorobenzenesulfonyl Chloride**, >98.0% (GC)(T) $C_6H_3ClF_2O_2S$=212.59 Bp 84°C/3mmHg(Lit.) d 1.57 [13918-92-8] MFCD00042481 SDBS 51171 HZ:8 CORROSIVE MOISTURE SENSITIVE	5g 82.80 25g 279.00
	TCI-D2940	**2,6-Difluorobenzenesulfonyl Chloride**, >98.0% (GC)(T) $C_6H_3ClF_2O_2S$=212.59 Bp 129°C/605mmHg(Lit.) d 1.59 [60230-36-6] MFCD00085004 SDBS 51172 HZ:8 CORROSIVE MOISTURE SENSITIVE	1g 74.70 5g 232.20 25g 811.80
	**TCI-D2941**	**3,4-Difluorobenzenesulfonyl Chloride**, >98.0% (GC)(T) $C_6H_3ClF_2O_2S$=212.59 d 1.56 [145758-05-0] MFCD00153120 HZ:8 CORROSIVE MOISTURE SENSITIVE	1g 52.20 5g 160.20
	**TCI-D3342**	**2,4-Difluorobenzenethiol**, >97.0% (GC) $C_6H_4F_2S$=146.15 Bp 59°C/20mmHg(Lit.) Fp 49°C d 1.32 [1996-44-7] HZ:3 COMBUSTIBLE LIQUID IRRITANT STENCH	5g 98.00 25g 360.00
NEW 	**TCI-D4121**	**3,4-Difluorobenzenethiol**, >97.0% (GC) $C_6H_4F_2S$=146.15 Bp 70°C/13mmHg(Lit.) d 1.32 [60811-24-7] MFCD03094279	5g 99.00 25g 360.00
	**TCI-D1795**	**4,4'-Difluorobenzhydrol**, >98.0% (GC) $C_{13}H_{10}F_2O$=220.22 Bp 154°C/5mmHg(Lit.) Mp 48°C [365-24-2] MFCD00000357 Beil. **6**(3)3375 SDBS 18358	25g 70.00 500g 515.00
	TCI-B2764	**1-(4,4'-Difluorobenzhydryl)piperazine**, >97.0% (GC) *see* 1-[Bis(4-fluorophenyl)methyl]piperazine p. 319	5g 68.00 25g 232.00
	**TCI-D2292**	**4,4'-Difluorobenzil**, >98.0% (GC) $C_{14}H_8F_2O_2$=246.21 Mp 120°C [579-39-5] MFCD00134541 Beil. **7**(4)2507 SDBS 19469 IRRITANT TSCA	5g 63.20
NEW 	**TCI-D4051**	**2,2-Difluoro-1,3-benzodioxole**, >98.0% (GC) $C_7H_4F_2O_2$=158.10 Fp 32°C d 1.32 [1583-59-1] MFCD00236217	5g 71.00 25g 218.00
	**TCI-D2058**	**2,3-Difluorobenzoic Acid**, >97.0% (GC)(T) $C_7H_4F_2O_2$=158.10 Mp 164°C [4519-39-5] MFCD00010267 SDBS 21862 IRRITANT	5g 82.80 25g 305.10

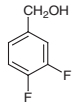
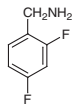
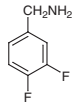
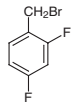
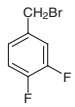
D

			$
	**TCI-D1833**	**2,4-Difluorobenzoic Acid**, >97.0% (T) $C_7H_4F_2O_2$=158.10 Mp 188°C [1583-58-0] MFCD00011670 IRRITANT	25g 81.00 500g 810.00
	**TCI-D1699**	**2,5-Difluorobenzoic Acid**, >98.0% (T) $C_7H_4F_2O_2$=158.10 Mp 131°C [2991-28-8] MFCD00002410 SDBS 23440 IRRITANT	5g 94.50
	**TCI-D1629**	**2,6-Difluorobenzoic Acid**, >98.0% (T) $C_7H_4F_2O_2$=158.10 Mp 158°C [385-00-2] MFCD00002411 RTECS DG8559000 SDBS 13042 IRRITANT	25g 93.60
	**TCI-D1908**	**3,4-Difluorobenzoic Acid**, >98.0% (T) $C_7H_4F_2O_2$=158.10 Mp 123°C [455-86-7] MFCD00011672 SDBS 21843 IRRITANT	10g 83.00 25g 150.00
	**TCI-D2596**	**3,5-Difluorobenzoic Acid**, >98.0% (T) $C_7H_4F_2O_2$=158.10 Mp 122°C [455-40-3] MFCD00010323 Beil. **9**(4)955 SDBS 41042 IRRITANT	5g 54.90 25g 166.50
	TCI-M1879	**2,4-Difluorobenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 2,4-Difluorobenzoate p. 1701	5g 68.80 25g 212.80
	TCI-D3500	**2,3-Difluorobenzonitrile**, >96.0% (GC) $C_7H_3F_2N$=139.10 Fp 75°C d 1.26 [21524-39-0] MFCD00009976 HZ:6 TOXIC IRRITANT COMBUSTIBLE LIQUID	1g 27.20 5g 83.20
	**TCI-D1826**	**2,4-Difluorobenzonitrile**, >98.0% (GC) $C_7H_3F_2N$=139.10 Bp 83°C/23mmHg(Lit.) Mp 47°C [3939-09-1] MFCD00009826 SDBS 23346 HARMFUL IRRITANT	5g 39.20 25g 107.20
	TCI-D1834	**2,5-Difluorobenzonitrile** $C_7H_3F_2N$=139.10 Bp 92°C/30mmHg(Lit.) [64248-64-2] MFCD00001777 COMBUSTIBLE LIQUID HARMFUL IRRITANT	5g 49.00 25g 149.00
	TCI-D1650	**2,6-Difluorobenzonitrile**, >99.0% (GC) $C_7H_3F_2N$=139.10 Frp 28°C [1897-52-5] MFCD00001778 SDBS 4670 HARMFUL IRRITANT TSCA	25g 40.50
	**TCI-D2341**	**3,4-Difluorobenzonitrile**, >98.0% (GC) $C_7H_3F_2N$=139.10 Bp 95°C/45mmHg(Lit.) Mp 50°C [64248-62-0] MFCD00011666 SDBS 19617 HZ:4 FLAMMABLE SOLID HARMFUL IRRITANT	5g 53.10 25g 164.70
	TCI-D2081	**3,5-Difluorobenzonitrile**, >97.0% (GC) $C_7H_3F_2N$=139.10 Bp 160°C(Lit.) Mp 88°C [64248-63-1] MFCD00010311 SDBS 18964 HARMFUL IRRITANT	5g 52.80
	**TCI-D1796**	**2,4'-Difluorobenzophenone**, >95.0% (GC) $C_{13}H_8F_2O$=218.20 Frp 26°C [342-25-6] MFCD00000319 Beil. **7**(3)2070 SDBS 18359 IRRITANT	5g 70.00 25g 212.00

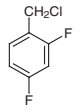
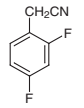
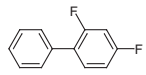
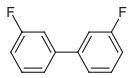
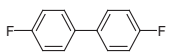
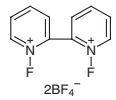
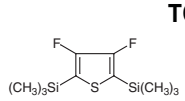
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-D3598**	**2,5-Difluorobenzophenone**, >96.0% (GC) $C_{13}H_8F_2O$=218.20 Bp 123°C/0.3mmHg(Lit.) d 1.27 [85068-36-6] MFCD00009899 IRRITANT	5g 86.00
	**TCI-D3576**	**3,4-Difluorobenzophenone**, >98.0% (GC) $C_{13}H_8F_2O$=218.20 Mp 55°C [85118-07-6] MFCD00009892 SDBS 52177 IRRITANT	5g 73.00 25g 234.00
	**TCI-D1797**	**4,4'-Difluorobenzophenone**, >99.0% (GC) $C_{13}H_8F_2O$=218.20 Mp 108°C [345-92-6] MFCD00000353 Beil. **9**(3)4241 RTECS DJ0685000 SDBS 15312 HARMFUL IRRITANT	25g 49.00 500g 367.00
	**TCI-D3370**	**3,4-Difluorobenzotrifluoride**, >97.0% (GC) $C_7H_3F_5$=182.09 Bp 102°C(Lit.) d 1.41 [32137-19-2] HZ:3 FLAMMABLE LIQUID	5g 139.00
	**TCI-D1882**	**2,4-Difluorobenzoyl Chloride**, >98.0% (GC) $C_7H_3ClF_2O$=176.55 Bp 70°C/19mmHg(Lit.) Fp 82°C d 1.43 [72482-64-5] MFCD00000658 SDBS 18633 HZ:8 CORROSIVE LACHRYMATOR COMBUSTIBLE LIQUID MOISTURE SENSITIVE	10g 71.10
	**TCI-D3406**	**2,5-Difluorobenzoyl Chloride**, >98.0% (GC)(T) $C_7H_3ClF_2O$=176.55 Bp 93°C/34mmHg(Lit.) Fp 59°C d 1.44 [35730-09-7] MFCD00009929 HZ:8 CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR MOISTURE SENSITIVE	5g 43.20
	**TCI-D2798**	**2,6-Difluorobenzoyl Chloride**, >96.0% (GC)(T) $C_7H_3ClF_2O$=176.55 Fp 46°C d 1.41 [18063-02-0] MFCD00000659 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE COMBUSTIBLE LIQUID	25g 81.60
	**TCI-D2847**	**3,4-Difluorobenzoyl Chloride**, >95.0% (GC) $C_7H_3ClF_2O$=176.55 Bp 44°C/3mmHg Fp 78°C d 1.51 [76903-88-3] MFCD00009930 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE	5g 69.60 25g 224.00
	**TCI-D3407**	**3,5-Difluorobenzoyl Chloride**, >98.0% (GC)(T) $C_7H_3ClF_2O$=176.55 Fp 69°C d 1.41 [129714-97-2] MFCD00010309 HZ:8 CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR MOISTURE SENSITIVE	5g 75.00 25g 229.00
NEW	**TCI-T2722**	**1-(2,4-Difluorobenzoylmethyl)-1*H*-1,2,4-triazole**, >98.0% (GC) *see* 2-(1*H*-1,2,4-Triazol-1-yl)-2',4'-difluoroacetophenone p. 2286	5g 90.90 25g 314.10
NEW 	**TCI-D3979**	**4-(2,4-Difluorobenzoyl)piperidine Hydrochloride**, >98.0% (HPLC)(N) $C_{12}H_{13}F_2NO{\cdot}HCl$=261.70 [106266-04-0] MFCD01313310 SDBS 52822 IRRITANT	5g 46.00 25g 134.00
	**TCI-D1838**	**2,4-Difluorobenzyl Alcohol**, >96.0% (GC) $C_7H_6F_2O$=144.12 Fp 90°C d 1.29 [56456-47-4] MFCD00009983 SDBS 18526 COMBUSTIBLE LIQUID IRRITANT	10g 129.00

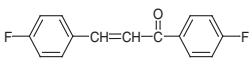
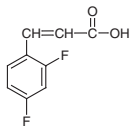
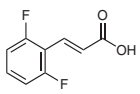
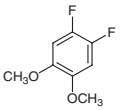
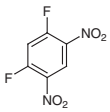
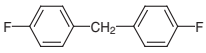
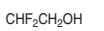
D

				$
	TCI-D2818	**2,5-Difluorobenzyl Alcohol**, >98.0% (GC) $C_7H_6F_2O$=144.12 Fp 93°C [75853-20-2] MFCD00010627 IRRITANT	5g 25g	68.00 220.00
	TCI-D2507	**2,6-Difluorobenzyl Alcohol**, >95.0% (GC) $C_7H_6F_2O$=144.12 Bp 88°C/14mmHg(Lit.) Fp 88°C d 1.30 [19064-18-7] MFCD00004603 SDBS 16667 COMBUSTIBLE LIQUID IRRITANT	5g 25g	80.00 244.00
	TCI-D2415	**3,4-Difluorobenzyl Alcohol** $C_7H_6F_2O$=144.12 Fp 97°C d 1.29 [85118-05-4] MFCD00010628 SDBS 19730 IRRITANT	5g 25g	59.00 175.00
	TCI-D2559	**3,5-Difluorobenzyl Alcohol**, >97.0% (GC) $C_7H_6F_2O$=144.12 Fp 94°C d 1.29 [79538-20-8] MFCD00010313 IRRITANT	10g	186.00
	TCI-D1996	**2,4-Difluorobenzylamine**, >98.0% (GC) $C_7H_7F_2N$=143.14 Fp 68°C d 1.22 [72235-52-0] MFCD00010142 HZ:8 CORROSIVE COMBUSTIBLE LIQUID AIR SENSITIVE	1g 5g	50.00 152.00
NEW	TCI-D4034	**2,5-Difluorobenzylamine**, >98.0% (GC)(T) $C_7H_7F_2N$=143.14 Fp 76°C d 1.23 [85118-06-5] MFCD00010143	5g 25g	101.00 351.00
	TCI-D1847	**2,6-Difluorobenzylamine**, >98.0% (GC)(T) $C_7H_7F_2N$=143.14 Bp 177°C(Lit.) Fp 65°C d 1.22 [69385-30-4] MFCD00010144 SDBS 19685 HZ:8 CORROSIVE COMBUSTIBLE LIQUID	5g 25g	109.00 382.00
	TCI-D3373	**3,4-Difluorobenzylamine**, >98.0% (GC)(T) $C_7H_7F_2N$=143.14 Fp 79°C d 1.22 [72235-53-1] MFCD00010145 HZ:8 CORROSIVE COMBUSTIBLE LIQUID	1g 5g	42.00 126.00
NEW	TCI-D3343	**3,5-Difluorobenzylamine**, >98.0% (GC)(T) $C_7H_7F_2N$=143.13 Fp 74°C d 1.22 [90390-27-5] MFCD00061244	1g 5g	47.00 137.00
	TCI-B1710	**2,4-Difluorobenzyl Bromide**, >97.0% (GC) $C_7H_5BrF_2$=207.02 Frp 18°C Fp 40°C d 1.63 [23915-07-3] MFCD00011649 SDBS 19633 HZ:8 CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR MOISTURE SENSITIVE	5g 25g	65.70 198.00
	TCI-D2597	**2,5-Difluorobenzyl Bromide**, >96.0% (GC) $C_7H_5BrF_2$=207.02 Fp 15°C d 1.64 [85117-99-3] MFCD00009897 HZ:3 FLAMMABLE LIQUID CORROSIVE LACHRYMATOR	5g 25g	81.00 284.00
	TCI-D2576	**2,6-Difluorobenzyl Bromide**, >98.0% (GC) $C_7H_5BrF_2$=207.02 Mp 52°C [85118-00-9] MFCD00000329 SDBS 16841 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE	5g	79.20
	TCI-D2627	**3,4-Difluorobenzyl Bromide**, >96.0% (GC) $C_7H_5BrF_2$=207.02 Bp 61°C/4mmHg(Lit.) Fp 79°C d 1.63 [85118-01-0] MFCD00009889 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE COMBUSTIBLE LIQUID	5g 25g	74.70 248.40

When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-D2631	**3,5-Difluorobenzyl Bromide**, >96.0% (GC) $C_7H_5BrF_2$=207.02 Bp 65°C/4.5mmHg(Lit.) Fp 81°C d 1.62 [141776-91-2] MFCD00010304 HZ:8 CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR MOISTURE SENSITIVE	5g 98.00 25g 329.00
	**TCI-D3493**	**2,4-Difluorobenzyl Chloride**, >95.0% (GC) $C_7H_5ClF_2$=162.56 Bp 60°C/10mmHg(Lit.) d 1.32 [452-07-3] MFCD01090988 Beil. **5**(4)813 HZ:8 CORROSIVE MOISTURE SENSITIVE	5g 98.00 25g 342.00
	TCI-D2337	**2,6-Difluorobenzyl Chloride**, >96.0% (GC) $C_7H_5ClF_2$=162.56 Frp 38°C [697-73-4] MFCD00191346 SDBS 19596 HZ:8 CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR	5g 66.40 25g 219.20
	**TCI-D3441**	**2,4-Difluorobenzyl Cyanide**, >98.0% (GC) $C_8H_5F_2N$=153.13 Bp 98°C/10mmHg(Lit.) Fp 93°C d 1.25 [656-35-9] MFCD00009971 Beil. **9**(4)1673 HZ:6 TOXIC IRRITANT COMBUSTIBLE LIQUID	5g 93.00
	TCI-D3442	**2,5-Difluorobenzyl Cyanide**, >98.0% (GC) $C_8H_5F_2N$=153.13 Fp 103°C d 1.25 [69584-87-8] MFCD00009972 HZ:6 TOXIC IRRITANT	5g 93.00
	TCI-D3443	**3,5-Difluorobenzyl Cyanide**, >98.0% (GC) $C_8H_5F_2N$=153.13 Mp 38°C [122376-76-5] MFCD00061278 HARMFUL IRRITANT	5g 98.00
	TCI-D2292	**4,4'-Difluorobibenzoyl**, >98.0% (GC) *see* 4,4'-Difluorobenzil p. 931	5g 63.20
	**TCI-D3450**	**2,4-Difluorobiphenyl**, >95.0% (GC) $C_{12}H_8F_2$=190.19 Mp 63°C [37847-52-2] MFCD00042515 SDBS 51719 HZ:9	5g 69.00
	**TCI-D2180**	**3,3'-Difluorobiphenyl**, >96.0% (GC) $C_{12}H_8F_2$=190.19 Frp 6°C Bp 130°C/14.3mmHg d 1.21 [396-64-5] MFCD00039216 SDBS 19222 HZ:9	1g 193.00
	**TCI-D2181**	**4,4'-Difluorobiphenyl** $C_{12}H_8F_2$=190.19 Bp 255°C Mp 89°C [398-23-2] MFCD00000349 Beil. **5**,579 Merck **14**,3149 SDBS 8348 HZ:9 IRRITANT MISCELLANEOUS HAZARD	1g 24.80 5g 78.40
	**TCI-D3812**	**1,1'-Difluoro-2,2'-bipyridinium Bis(tetrafluoroborate)**, >95.0% (T) $C_{10}H_8B_2F_{10}N_2$=367.79 [178439-26-4] MFCD01073546 HZ:8 CORROSIVE HARMFUL MOISTURE SENSITIVE	1g 56.00
	**TCI-D3701**	**3,4-Difluoro-2,5-bis(trimethylsilyl)thiophene**, >95.0% (GC) $C_{10}H_{18}F_2SSi_2$=264.48 Bp 98°C/8mmHg(Lit.) [347838-12-4]	1g 319.00
	TCI-B1800	**2,3-Difluorobromobenzene**, >96.0% (GC) *see* 1-Bromo-2,3-difluorobenzene p. 404	1g 54.40 5g 160.80
	TCI-D1909	**2,4-Difluorobromobenzene**, >98.0% (GC) *see* 1-Bromo-2,4-difluorobenzene p. 404	25g 42.30 500g 365.40
	TCI-D1943	**2,6-Difluorobromobenzene**, >98.0% (GC) *see* 1-Bromo-2,6-difluorobenzene p. 404	5g 72.00 25g 220.50
	TCI-B1523	**3,4-Difluorobromobenzene**, >97.0% (GC) *see* 1-Bromo-3,4-difluorobenzene p. 404	25g 66.00 250g 362.00

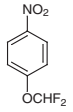
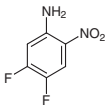
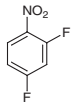
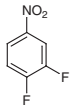
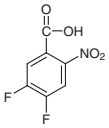
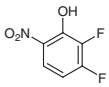
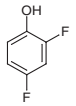
D

			$
	TCI-B2333	**3,3-Difluoro-3-bromopropene**, >95.0% (GC) *see* 3-Bromo-3,3-difluoropropene p. 405	1g 124.00 5g 416.00
	TCI-D2884	**4,4'-Difluorochalcone**, >97.0% (GC) $C_{15}H_{10}F_2O$=244.24 [2805-56-3] MFCD00219906 Beil. **7**(4)1660	5g 54.00 25g 156.00
	TCI-C1777	**4,6-Difluoro-2-chloroaniline**, >98.0% (GC)(T) *see* 2-Chloro-4,6-difluoroaniline p. 607	1g 102.00 5g 349.00
	TCI-D2343	**2,4-Difluorocinnamic Acid**, >98.0% (GC)(T) $C_9H_6F_2O_2$=184.14 Mp 217°C [94977-52-3] MFCD00010317 Beil. **9**(4)2030 IRRITANT	5g 99.20
NEW 	TCI-D4115	***trans*-2,6-Difluorocinnamic Acid**, >95.0% (GC) $C_9H_6F_2O_2$=184.14 Mp 122°C [102082-89-3] MFCD00010319	1g 34.00 5g 99.00
	TCI-D2292	**4,4'-Difluorodibenzoyl**, >98.0% (GC) *see* 4,4'-Difluorobenzil p. 931	5g 63.20
	TCI-D3626	**1,2-Difluoro-4,5-dimethoxybenzene**, >95.0% (GC) $C_8H_8F_2O_2$=174.15 Mp 43°C [203059-80-7] MFCD00070789 SDBS 51714 IRRITANT	1g 58.40 5g 176.00
	TCI-D2831	**2,2-Difluoro-1,3-dimethylimidazolidine**, >96.0% (T) $C_5H_{10}F_2N_2$=136.15 Fp 40°C d 1.11 [220405-40-3] MFCD03788478 0 ~ 10 °C HZ:8 CORROSIVE COMBUSTIBLE LIQUID TOXIC	10g 260.00
	TCI-D1649	**1,5-Difluoro-2,4-dinitrobenzene**, >97.0% (GC) $C_6H_2F_2N_2O_4$=204.09 Mp 74°C [327-92-4] MFCD00007052 Beil. **5**(1)136 RTECS CZ5663200 SDBS 22280 HZ:6 HIGHLY TOXIC IRRITANT HEAT SENSITIVE MOISTURE SENSITIVE TSCA	5g 74.70 25g 219.60
	TCI-D0536	**4,4'-Difluoro-3,3'-dinitrodiphenyl Sulfone**, >98.0% (GC) *see* Bis(4-fluoro-3-nitrophenyl) Sulfone p. 319	10g 132.00
	TCI-B3044	**3,3'-Difluorodiphenyl Disulfide**, >97.0% (GC) *see* Bis(3-fluorophenyl) Disulfide p. 319	1g 86.00 5g 293.00
	TCI-B2648	**4,4'-Difluorodiphenyl Ether**, >98.0% (GC) *see* Bis(4-fluorophenyl) Ether p. 319	1g 49.00 5g 133.00
	TCI-D1925	**4,4'-Difluorodiphenylmethane** $C_{13}H_{10}F_2$=204.22 Frp 28°C [457-68-1] MFCD00000360 Beil. **5**(3)1789 SDBS 18767 HARMFUL	25g 53.00
	TCI-B2764	**1-(4,4'-Difluorodiphenylmethyl)piperazine**, >97.0% (GC) *see* 1-[Bis(4-fluorophenyl)methyl]piperazine p. 319	5g 68.00 25g 232.00
	TCI-D0537	**4,4'-Difluorodiphenyl Sulfone**, >99.0% (GC) *see* Bis(4-fluorophenyl) Sulfone p. 320	10g 55.20 25g 97.60 250g 527.20
NEW 	TCI-D4128	**2,2-Difluoroethanol**, >98.0% (GC) $C_2H_4F_2O$=82.05 Bp 96°C(Lit.) d 1.30 [359-13-7] MFCD00042248	5g 114.00
	TCI-B2691	**2,2'-Difluoro-4,4'-(9-fluorenylidene)dianiline**, >98.0% (N) *see* 9,9-Bis(4-amino-3-fluorophenyl)fluorene p. 289	5g 88.00
	TCI-F0646	**6,8-Difluoro-1-(2-fluoroethyl)-1,4-dihydro-7-(4-methyl-1-piperazinyl)-4-oxo-3-quinolinecarboxylic Acid**, >98.0% (T) *see* Fleroxacin p. 1254	5g 101.00 25g 352.00

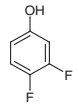
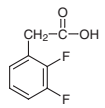
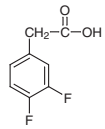
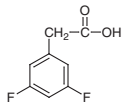
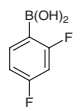
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-D2698	**2,4-Difluorohydrazinobenzene Hydrochloride**, >97.0% (T) *see* 2,4-Difluorophenylhydrazine Hydrochloride p. 940	5g 76.00 25g 244.80
NEW	TCI-D3985	**2,6-Difluoro-4-hydroxybenzoic Acid**, >98.0% (GC) $C_7H_4F_2O_3$=174.10 Mp 176°C(Lit.) [214917-68-7] MFCD03094500	1g 129.00 5g 452.00
	TCI-D3424	**2,6-Difluoro-4-hydroxybenzonitrile**, >98.0% (GC)(T) $C_7H_3F_2NO$=155.10 Mp 127°C [123843-57-2] MFCD03094499 HARMFUL IRRITANT	5g 136.00
	TCI-D2560	**1,2-Difluoro-4-iodobenzene**, (stabilized with Copper chip), >97.0% (GC) $C_6H_3F_2I$=239.99 Fp 73°C d 2.00 [64248-58-4] MFCD00044630 IRRITANT LIGHT SENSITIVE COMBUSTIBLE LIQUID	10g 77.40
	TCI-D3643	**1,3-Difluoro-2-iodobenzene**, >98.0% (GC) $C_6H_3F_2I$=239.99 Frp 24°C Bp 71°C/14mmHg(Lit.) [13697-89-7] MFCD04039247	5g 93.00
	TCI-D3594	**1,4-Difluoro-2-iodobenzene**, >98.0% (GC) $C_6H_3F_2I$=239.99 Bp 183°C(Lit.) Fp 85°C d 2.01 [2265-92-1] MFCD03094151 Beil. **5**(4)694 COMBUSTIBLE LIQUID	1g 35.10 5g 107.10
	TCI-D2545	**2,4-Difluoro-1-iodobenzene**, >98.0% (GC) $C_6H_3F_2I$=239.99 Bp 176°C(Lit.) Fp 68°C d 2.00 [2265-93-2] MFCD00040151 Beil. **5**(4)694 COMBUSTIBLE LIQUID IRRITANT	25g 98.40
	TCI-D3456	**3-(Difluoromethoxy)aniline**, >98.0% (GC)(T) $C_7H_7F_2NO$=159.14 Bp 92°C/2mmHg(Lit.) Fp 107°C d 1.29 [22236-08-4] MFCD00236221 IRRITANT	5g 93.00
	TCI-D3457	**4-(Difluoromethoxy)aniline**, >98.0% (GC)(T) $C_7H_7F_2NO$=159.14 Bp 90°C/2.9mmHg(Lit.) d 1.29 [22236-10-8] MFCD00085005 HARMFUL IRRITANT	5g 137.00
	TCI-D3805	**1,4-Difluoro-2-methoxybenzene**, >98.0% (GC) *see* 2,5-Difluoroanisole p. 929	5g 61.00 25g 165.00
	TCI-D3438	**5-(Difluoromethoxy)-2-benzimidazolethiol**, >98.0% (HPLC)(T) *see* 5-(Difluoromethoxy)-2-mercaptobenzimidazole p. 937	25g 110.00
NEW	TCI-D3885	**2,3-Difluoro-6-methoxybezaldehyde**, >97.0% (GC) *see* 5,6-Difluoro-*o*-anisaldehyde p. 929	1g 197.00 5g 653.00
	TCI-D3438	**5-(Difluoromethoxy)-2-mercaptobenzimidazole**, >98.0% (HPLC)(T) $C_8H_6F_2N_2OS$=216.21 [97963-62-7] MFCD00467504 SDBS 51716 IRRITANT	25g 110.00
	TCI-D2615	**3-(Difluoromethoxy)nitrobenzene** $C_7H_5F_2NO_3$=189.12 Bp 83°C/1mmHg(Lit.) d 1.42 [22236-07-3] MFCD03407974 SDBS 41160	5g 124.00

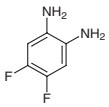
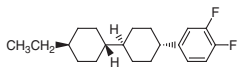
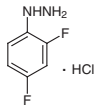
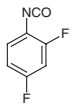
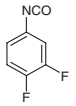
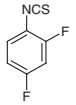
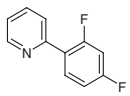
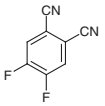
D

				$
	TCI-D2601	**4-(Difluoromethoxy)nitrobenzene** $C_7H_5F_2NO_3$=189.12 Frp 33°C [1544-86-1] MFCD00085009 SDBS 41157	5g	111.00
NEW	TCI-D4051	**1,2-(Difluoromethylenedioxy)benzene**, >98.0% (GC) *see* 2,2-Difluoro-1,3-benzodioxole p. 931	5g 25g	71.00 218.00
	TCI-D3644	**4,5-Difluoro-2-nitroaniline**, >98.0% (GC) $C_6H_4F_2N_2O_2$=174.11 Mp 108°C [78056-39-0] MFCD00010876 IRIRTANT	5g 25g	97.00 299.00
	TCI-D1636	**2,4-Difluoronitrobenzene**, >98.0% (GC) $C_6H_3F_2NO_2$=159.09 Frp 9°C Bp 207°C Fp 90°C d 1.45 [446-35-5] MFCD00007050 Beil. **5**(1)129 RTECS CZ5730000 SDBS 23703 HZ:3 TOXIC IRRITANT COMBUSTIBLE LIQUID TSCA	25g 500g	36.00 293.00
	TCI-D1700	**2,5-Difluoronitrobenzene**, >98.0% (GC) $C_6H_3F_2NO_2$=159.09 Bp 104°C/25mmHg(Lit.) Fp 90°C d 1.45 [364-74-9] MFCD00007054 Beil. **5**(4)720 RTECS CZ5715000 SDBS 21250 IRRITANT HARMFUL COMBUSTIBLE LIQUID	25g	43.00
	TCI-D1926	**3,4-Difluoronitrobenzene**, >98.0% (GC) $C_6H_3F_2NO_2$=159.09 Bp 78°C/11.3mmHg Fp 80°C d 1.45 [369-34-6] MFCD00007198 Beil. **5**(4)720 RTECS CZ5710000 SDBS 18825 COMBUSTIBLE LIQUID HARMFUL IRRITANT	25g 250g	72.00 373.00
	TCI-D3426	**3,5-Difluoronitrobenzene**, >98.0% (GC) $C_6H_3F_2NO_2$=159.09 Frp 18°C Bp 177°C(Lit.) Fp 73°C d 1.43 [2265-94-3] MFCD00012142 Beil. **5**(4)720 SDBS 51714 IRRITANT COMBUSTIBLE LIQUID	5g 25g	60.00 180.00
	TCI-D3426	**1,3-Difluoro-5-nitrobenzene**, >98.0% (GC) *see* 3,5-Difluoronitrobenzene p. 938	5g 25g	60.00 180.00
	TCI-D3555	**4,5-Difluoro-2-nitrobenzoic Acid**, >98.0% (GC)(T) $C_7H_3F_2NO_4$=203.10 Mp 165°C [20372-63-8] MFCD00799521 SDBS 52005 IRRITANT	5g 25g	93.00 324.00
	TCI-D2705	**2,3-Difluoro-6-nitrophenol**, >98.0% (GC)(T) $C_6H_3F_2NO_3$=175.09 Mp 63°C [82419-26-9] MFCD00042255 HARMFUL IRRITANT	5g 25g	105.30 368.10
	TCI-C2030	**2,4-Difluorophenacyl Chloride**, >98.0% (GC) *see* 2-Chloro-2',4'-difluoroacetophenone p. 607	5g 25g	60.00 182.00
	TCI-D3888	**2,3-Difluorophenetole**, >98.0% (GC) $C_8H_8F_2O$=158.15 d 1.18 [121219-07-6] MFCD07368737 SDBS 52648	5g	152.00
	TCI-D2453	**2,3-Difluorophenol**, >98.0% (GC) $C_6H_4F_2O$=130.09 Bp 54°C/25mmHg(Lit.) Mp 40°C [6418-38-8] MFCD00010262 SDBS 21835 HZ:4 FLAMMABLE SOLID HARMFUL IRRITANT	5g 25g	63.20 224.00
	TCI-D1832	**2,4-Difluorophenol**, >98.0% (GC) $C_6H_4F_2O$=130.09 Frp 22°C Bp 52°C/18.8mmHg Fp 56°C [367-27-1] MFCD00009715 Beil. **6**(3)671 SDBS 21921 HZ:3 COMBUSTIBLE LIQUID IRRITANT HARMFUL	5g 25g	26.00 72.00

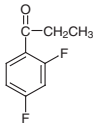
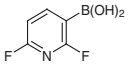
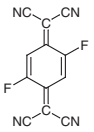
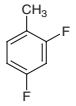
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-D2036	**2,5-Difluorophenol**, >95.0% (GC) $C_6H_4F_2O$=130.09 Bp 145°C Mp 42°C [2713-31-7] MFCD00042501 SDBS 19947 HZ:4 FLAMMABLE SOLID IRRITANT	5g	72.00
	TCI-D2015	**2,6-Difluorophenol**, >95.0% (GC) $C_6H_4F_2O$=130.09 Bp 60°C/17.3mmHg Mp 45°C [28177-48-2] MFCD00002158 Beil. **6**(4)780 SDBS 18919 HZ:4 FLAMMABLE SOLID IRRITANT HARMFUL	5g 25g	71.20 276.80
	TCI-D2476	**3,4-Difluorophenol**, >98.0% (GC) $C_6H_4F_2O$=130.09 Frp 35°C Fp 57°C [2713-33-9] MFCD00010315 Beil. **6**(4)780 SDBS 19823 HZ:4 FLAMMABLE SOLID HARMFUL IRRITANT	5g 25g	50.00 150.00
	TCI-D2569	**3,5-Difluorophenol**, >98.0% (GC) $C_6H_4F_2O$=130.09 Bp 68°C/15mmHg(Lit.) Mp 54°C [2713-34-0] MFCD00002255 Beil. **6**(4)780 SDBS 16769 HZ:4 FLAMMABLE SOLID IRRITANT HARMFUL	5g 25g	74.00 221.00
	TCI-D3889	**2,3-Difluorophenylacetic Acid**, >98.0% (GC)(T) $C_8H_6F_2O_2$=172.13 Mp 118°C [145689-41-4] MFCD00040968	1g 5g	82.40 279.20
	TCI-D3771	**3,4-Difluorophenylacetic Acid**, >97.0% (GC)(T) $C_8H_6F_2O_2$=172.13 Mp 50°C [658-93-5] MFCD00010002 IRRITANT	1g 5g	58.00 149.00
	TCI-D3462	**3,5-Difluorophenylacetic Acid**, >98.0% (GC)(T) $C_8H_6F_2O_2$=172.13 Mp 69°C [105184-38-1] MFCD00010316 SDBS 51721 IRRITANT	1g 5g	36.00 110.00
	TCI-D3441	**2,4-Difluorophenylacetonitrile**, >98.0% (GC) *see* 2,4-Difluorobenzyl Cyanide p. 935	5g	93.00
	TCI-D3442	**2,5-Difluorophenylacetonitrile**, >98.0% (GC) *see* 2,5-Difluorobenzyl Cyanide p. 935	5g	93.00
	TCI-D3443	**3,5-Difluorophenylacetonitrile**, >98.0% (GC) *see* 3,5-Difluorobenzyl Cyanide p. 935	5g	98.00
	TCI-D2343	**3-(2,4-Difluorophenyl)acrylic Acid**, >98.0% (GC)(T) *see* 2,4-Difluorocinnamic Acid p. 936	5g	99.20
NEW	TCI-D4115	***trans*-3-(2,6-Difluorophenyl)acrylic Acid**, >95.0% (GC) *see trans*-2,6-Difluorocinnamic Acid p. 936	1g 5g	34.00 99.00
	TCI-F0677	**2-(2,4-Difluorophenyl)-1,3-bis(1*H*-1,2,4-triazol-1-yl)propan-2-ol**, >98.0% (GC)(T) *see* Fluconazole p. 1254	1g 5g	86.00 267.00
	TCI-D3523	**2,3-Difluorophenylboronic Acid**, (contains varying amounts of Anhydride) $C_6H_5BF_2O_2$=157.91 [121219-16-7] MFCD01863170 SDBS 52001 IRRITANT	5g 25g	91.00 317.00
	TCI-D3391	**2,4-Difluorophenylboronic Acid**, (contains varying amounts of Anhydride) $C_6H_5BF_2O_2$=157.91 [144025-03-6] MFCD01318998 IRRITANT	5g 25g	62.10 198.90

D

			$
	TCI-D3436	**2,5-Difluorophenylboronic Acid**, (contains varying amounts of Anhydride) $C_6H_5BF_2O_2$=157.91 [193353-34-3] MFCD01863171 SDBS 51994 IRRITANT	5g 63.00 25g 217.80
	TCI-D3087	**2,6-Difluorophenylboronic Acid**, (contains varying amounts of Anhydride) $C_6H_5BF_2O_2$=157.91 [162101-25-9] IRRITANT	1g 40.00 5g 116.80
	TCI-D3081	**3,5-Difluorophenylboronic Acid**, (contains varying amounts of Anhydride) $C_6H_5BF_2O_2$=157.91 Mp 250°C(Lit.) [156545-07-2] MFCD01318138 SDBS 51703 IRRITANT	5g 73.00 25g 234.00
	TCI-T2430	**3,4-Difluorophenylboronic Anhydride**, >98.0% (HPLC)(T) *see* 2,4,6-Tris(3,4-difluorophenyl)boroxin p. 2394	5g 51.00 25g 155.00
	TCI-D3729	**4,5-Difluoro-1,2-phenylenediamine**, >97.0% (GC)(T) $C_6H_6F_2N_2$=144.12 Mp 132°C(Lit.) [76179-40-3] MFCD00061131 IRRITANT	1g 185.00
	TCI-D3856	***trans*-4-(3,4-Difluorophenyl)-*trans*-4'-ethylbicyclohexane**, >97.0% (GC) $C_{20}H_{28}F_2$=306.44 Mp 53°C [118164-50-4] MFCD11053389	1g 92.00 5g 305.00
	TCI-D2698	**2,4-Difluorophenylhydrazine Hydrochloride**, >97.0% (T) $C_6H_6F_2N_2$·HCl=180.58 [51523-79-6] MFCD00013383 HARMFUL IRRITANT	5g 76.00 25g 244.80
	TCI-D3086	**2,4-Difluorophenyl Isocyanate**, >98.0% (GC) $C_7H_3F_2NO$=155.10 Bp 50°C/12mmHg(Lit.) Fp 55°C d 1.33 [59025-55-7] MFCD00001997 0 ~ 10 °C HZ:3	5g 69.60 25g 205.60
	TCI-D3695	**2,5-Difluorophenyl Isocyanate**, >98.0% (GC) $C_7H_3F_2NO$=155.10 Bp 54°C/14mmHg(Lit.) Fp 56°C d 1.33 [39718-32-6] MFCD00013843 0 ~ 10 °C HZ:6 TOXIC FLAMMABLE LIQUID	1g 61.60 5g 164.00
	TCI-D3696	**3,4-Difluorophenyl Isocyanate**, >98.0% (GC) $C_7H_3F_2NO$=155.10 Bp 85°C/30mmHg(Lit.) Fp 32°C d 1.34 [42601-04-7] MFCD00065711 0 ~ 10 °C HZ:6 TOXIC	1g 36.00 5g 108.80
	TCI-D3454	**2,4-Difluorophenyl Isothiocyanate**, >98.0% (GC) $C_7H_3F_2NS$=171.16 Bp 86°C/8mmHg(Lit.) [141106-52-7] MFCD00041044 HZ:9 LACHRYMATOR COMBUSTIBLE LIQUID IRRITANT	1g 48.80
	TCI-D3413	**2-(2,4-Difluorophenyl)pyridine**, >98.0% (GC)(T) $C_{11}H_7F_2N$=191.18 d 1.26 [391604-55-0] MFCD07787526	1g 160.00 5g 543.20
	NEW TCI-D3963	**4,5-Difluorophthalonitrile**, >95.0% (GC) $C_8H_2F_2N_2$=164.11 Mp 114°C [134450-56-9]	1g 58.00 5g 170.00

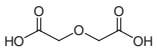
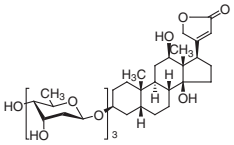
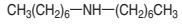
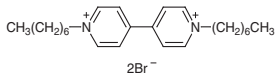
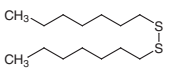
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-D2598	**2',4'-Difluoropropiophenone**, >98.0% (GC) $C_9H_8F_2O$=170.16 Fp 76°C d 1.20 [85068-30-0] MFCD00015507 SDBS 41043 COMBUSTIBLE LIQUID IRRITANT	5g 61.00 25g 185.00
	TCI-D3892	**2,3-Difluoropyridine**, >98.0% (GC) $C_5H_3F_2N$=115.08 Bp 126°C(Lit.) Fp 31°C d 1.27 [1513-66-2] MFCD04114143 Beil. **20**(5)5,420 SDBS 52693	1g 87.00 5g 293.00
	TCI-D1741	**2,6-Difluoropyridine**, >98.0% (GC) $C_5H_3F_2N$=115.08 Bp 125°C(Lit.) Fp 33°C d 1.27 [1513-65-1] MFCD00006227 SDBS 20129 HZ:3 FLAMMABLE LIQUID IRRITANT	5g 48.80 25g 160.80
NEW 	TCI-D4006	**2,6-Difluoro-3-pyridineboronic Acid**, (contains varying amounts of Anhydride) $C_5H_4BF_2NO_2$=158.90 [136466-94-9] MFCD03788245	1g 119.00 5g 396.00
	TCI-D3200	**2,5-Difluoro-7,7,8,8-tetracyanoquinodimethane**, >98.0% (N) $C_{12}H_2F_2N_4$=240.17 Mp 270°C [73318-02-2] HZ:6 TOXIC IRRITANT	100mg 241.00
	TCI-F0657	**6α,9α-Difluoro-11β,16α,17α,21-tetrahydroxy-1,4-pregnadiene-3,20-dione 16,17-Acetonide**, >98.0% (HPLC) *see* Fluocinolone Acetonide p. 1255	1g 104.00 5g 351.00
	TCI-D3342	**2,4-Difluorothiophenol**, >97.0% (GC) *see* 2,4-Difluorobenzenethiol p. 931	5g 98.00 25g 360.00
NEW	TCI-D4121	**3,4-Difluorothiophenol**, >97.0% (GC) *see* 3,4-Difluorobenzenethiol p. 931	5g 99.00 25g 360.00
	TCI-D3497	**2,3-Difluorotoluene**, >98.0% (GC) $C_7H_6F_2$=128.12 Bp 119°C(Lit.) Fp 17°C d 1.13 [3828-49-7] MFCD01631506 Beil. **5**(4)801 HZ:3 FLAMMABLE LIQUID IRRITANT HARMFUL	5g 98.00
	TCI-D2351	**2,4-Difluorotoluene** $C_7H_6F_2$=128.12 Bp 116°C Fp 15°C d 1.13 [452-76-6] MFCD00000332 Beil. **5**(3)678 SDBS 21131 HZ:3 FLAMMABLE LIQUID IRRITANT	10g 103.50
NEW	TCI-D4042	**2,5-Difluorotoluene**, >98.0% (GC) $C_7H_6F_2$=128.12 Bp 117°C(Lit.) Fp 12°C d 1.13 [452-67-5] MFCD00000347	5g 65.00 25g 196.00
	TCI-D2338	**2,6-Difluorotoluene**, >99.0% (GC) $C_7H_6F_2$=128.12 Bp 112°C Fp 10°C d 1.13 [443-84-5] MFCD00043898 Beil. **5**(3)678 SDBS 19597 HZ:3 FLAMMABLE LIQUID IRRITANT	1g 32.00 5g 95.20
	TCI-T2657	**Difluorotriphenylbismuth**, >95.0% (T) *see* Triphenylbismuth Difluoride p. 2382	1g 106.00 5g 359.00
	TCI-D3626	**4,5-Difluoroveratrole**, >95.0% (GC) *see* 1,2-Difluoro-4,5-dimethoxybenzene p. 936	1g 58.40 5g 176.00
	TCI-D2479	**Diformylamide Sodium Salt**, >97.0% (T)(N) *see* Sodium Diformylamide p. 2126	25g 124.00
	TCI-B2056	**2,2'-Diformylbiphenyl**, >97.0% (GC) *see* Biphenyl-2,2'-dicarboxaldehyde p. 283	100mg 159.00
	TCI-B2854	**4,4'-Diformylbiphenyl**, >97.0% (GC) *see* 4,4'-Biphenyldicarboxaldehyde p. 283	1g 86.00 5g 297.00

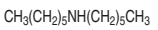
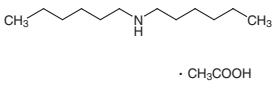
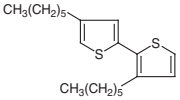
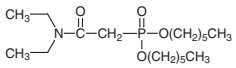
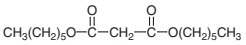
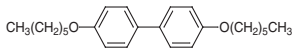
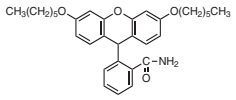
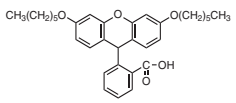
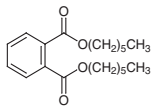
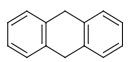
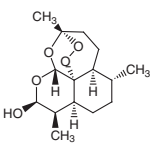
D

			$
TCI-B1646	**2,2'-Diformyldiphenyl Ether**, >98.0% (GC) *see* Bis(2-formylphenyl) Ether p. 320	1g 10g	57.00 293.00
TCI-D2408	**2,5-Diformylfuran**, >98.0% (GC) $C_6H_4O_3$=124.10 Mp 110°C [823-82-5] MFCD00671517 0 ~ 10 °C	100mg 1g 5g	56.00 218.00 740.00
TCI-F0310	**2,4-Diformylphenol**, >98.0% (GC)(T) *see* 4-Hydroxyisophthalaldehyde p. 1445	1g 5g 25g	92.00 252.00 945.00
TCI-H1018	**2,6-Diformylphenol**, >98.0% (GC)(T) *see* 2-Hydroxyisophthalaldehyde p. 1445	1g 5g	229.00 872.00
TCI-D2578	**1,4-Diformylpiperazine** $C_6H_{10}N_2O_2$=142.16 Mp 127°C [4164-39-0] MFCD00006153 SDBS 41102 TSCA	25g 500g	53.10 469.80
TCI-T2639	**5,5''-Diformyl-2,2':5',2''-terthiophene**, >98.0% (GC) *see* 2,2':5',2''-Terthiophene-5,5''-dicarboxaldehyde p. 2175	1g	293.00
TCI-B2843	**4,4'-Diformyltriphenylamine**, >95.0% (GC) *see* Bis(4-formylphenyl)phenylamine p. 320	1g	128.80
TCI-D1384	**Difurfuryl Disulfide**, >95.0% (GC) $C_{10}H_{10}O_2S_2$=226.31 Bp 121°C/1mmHg(Lit.) d 1.24 [4437-20-1] MFCD00010082 Beil. **17**(3/4)1258 SDBS 6664 0 ~ 10 °C LIGHT SENSITIVE AIR SENSITIVE TSCA	25g	63.20
TCI-D3420	**Difurfuryl Sulfide**, >98.0% (GC) $C_{10}H_{10}O_2S$=194.25 Frp 32°C Bp 143°C/14mmHg(Lit.) [13678-67-6] MFCD00010081 Beil. **17**(5)3,355 TSCA	5g 25g	39.20 119.20
TCI-D2033	**2,2-Di(2-furyl)propane**, >98.0% (GC) $C_{11}H_{12}O_2$=176.22 Bp 170°C d 1.05 [17920-88-6] MFCD00142762 SDBS 11299 COMBUSTIBLE LIQUID TSCA	25mL	38.00
TCI-D0540	**Digitonin** $C_{56}H_{92}O_{29}$=1229.32 $[\alpha]_D^{20}$(c=1,EtOH) -52° [11024-24-1] MFCD00077729 Beil. **19**(3/4)1243 Merck **14**,3161 RTECS IH2050050 SDBS 11120 HZ:6 TOXIC TSCA	100mg	76.00
TCI-D0541	**Digitoxigenin**, >97.0% (HPLC) $C_{23}H_{34}O_4$=374.52 Mp 253°C(Lit.) $[\alpha]_D^{20}$(c=1,MeOH) 18° [143-62-4] MFCD00003687 Beil. **18**(3/4)1468 Merck **14**,3162 RTECS FH4975000 SDBS 11254 HZ:6 HIGHLY TOXIC	10mg	56.00
TCI-D0542	**Digitoxin**, >98.0% (HPLC) $C_{41}H_{64}O_{13}$=764.95 Mp 257°C(Lit.) $[\alpha]_D^{20}$(c=2,$CHCl_3$) 17° [71-63-6] MFCD00003686 Beil. **18**(3/4)1478 Merck **14**,3163 RTECS IH2275000 SDBS 11132 HZ:6 TOXIC TSCA	100mg	39.20
TCI-T0119	**Diglycerol**, >80.0% (GC) $C_6H_{14}O_5$=166.17 Fp 240°C d 1.28 [627-82-7] MFCD00049316 SDBS 4590 IRRITANT	25g 500g	21.00 74.00
TCI-C1434	**Diglycidyl 1,2-Cyclohexanedicarboxylate**, (so called) $C_{14}H_{20}O_6$=284.31 d 1.22 [5493-45-8] MFCD00128914 RTECS GU9070000 SDBS 19702 IRRITANT TSCA	25g 500g	30.00 152.00
TCI-B0964	**1,4-Diglycidyloxybutane**, >90.0% (GC) *see* 1,4-Butanediol Diglycidyl Ether p. 479	25mL 250mL	85.50 524.70

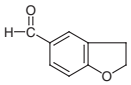
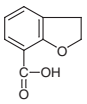
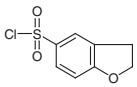
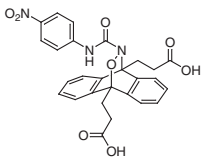
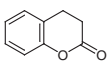
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-E0342	**1,2-Diglycidyloxyethane**, (so called) *see* Ethylene Glycol Diglycidyl Ether p. 1198	25g 500g	19.00 68.00
	TCI-N0448	**Diglycidyloxyneopentane**, >40.0% (GC) *see* Neopentyl Glycol Diglycidyl Ether p. 1833	25mL 500mL	20.00 101.00
	TCI-G0124	**Diglycine**, >99.0% (T) *see* Glycylglycine p. 1343	25g 500g	27.00 241.00
	TCI-G0125	**Diglycine Hydrochloride**, Monohydrate, >98.0% (N) *see* Glycylglycine Hydrochloride p. 1343	1g 25g	15.00 59.00
	TCI-A0301	**Diglycolamine**, >98.0% (GC) *see* 2-(2-Aminoethoxy)ethanol p. 118	25mL 500mL	16.00 57.00
	TCI-D0545	**Diglycolic Acid**, >98.0% (GC)(T) $C_4H_6O_5$=134.09 Mp 144°C [110-99-6] MFCD00004309 Beil. **3**,234 RTECS AJ1530000 SDBS 1070 TOXIC IRRITANT TSCA	25g 500g	35.20 327.20
	TCI-D2308	**Diglycolic Anhydride**, >95.0% (T) $C_4H_4O_4$=116.07 Bp 130°C/20mmHg(Lit.) Mp 96°C [4480-83-5] MFCD00006677 Beil. **19**,153 SDBS 13044 IRRITANT MOISTURE SENSITIVE	25g	98.40
	TCI-B0498	**Diglyme**, >99.0% (GC) *see* Diethylene Glycol Dimethyl Ether p. 914	25mL 500mL	16.00 53.00
	TCI-D1828	**Digoxin**, >96.0% (HPLC) $C_{41}H_{64}O_{14}$=780.95 $[\alpha]_D^{20}$(c=10,Pyridine) 12° [20830-75-5] MFCD00003674 Beil. **18**(3/4)2453 Merck **14**,3167 RTECS IH6125000 SDBS 13046 HZ:6 HIGHLY TOXIC HYGROSCOPIC TSCA	100mg 1g	25.60 108.80
	TCI-D3657	**DIH**, >97.0% (T) *see* 1,3-Diiodo-5,5-dimethylhydantoin p. 972	5g 25g	56.00 165.00
	TCI-P1290	**Diheptadecyl Ketone** *see* 18-Pentatriacontanone p. 1948	25g 250g	133.00 897.00
	TCI-D2675	**Diheptylamine**, >98.0% (GC)(T) $C_{14}H_{31}N$=213.41 Bp 148°C/15mmHg(Lit.) d 0.79 [2470-68-0] MFCD00027309 HARMFUL IRRITANT TSCA	5g 25g	156.00 527.00
	TCI-D1593	**1,1'-Diheptyl-4,4'-bipyridinium Dibromide**, [for Electrochromic Material], >98.0% (T) $C_{24}H_{38}Br_2N_2$=514.39 [6159-05-3] MFCD00011997 SDBS 15313 IRRITANT HYGROSCOPIC TSCA	5g	97.00
	TCI-D1024	**Diheptyl Disulfide**, >94.0% (GC) $C_{14}H_{30}S_2$=262.51 Bp 147°C/5mmHg(Lit.) d 0.91 [10496-16-9] MFCD00039981 SDBS 7386 HZ:9 STENCH	10g	189.00
	TCI-H0364	**Diheptyl Ether**, >98.0% (GC) *see* Heptyl Ether p. 1365	25mL	108.00
	TCI-D1545	**Diheptyl Ketone**, >99.0% (GC) *see* 8-Pentadecanone p. 1936	5g 25g	66.00 192.00
	TCI-P0468	**Diheptyl Phthalate**, (mixture of branched chain isomers), >95.0% (GC) *see* Phthalic Acid Diheptyl Ester p. 2021	25mL	125.00
	TCI-H0376	**Diheptyl Sulfide**, >97.0% (GC) *see* Heptyl Sulfide p. 1367	5g 25g	88.00 282.00
NEW	TCI-D3925	**1,2-Dihexadecanoyl-*sn*-glycero-3-phosphocholine**, >95.0% (T) *see* 1,2-Dipalmitoyl-*sn*-glycero-3-phosphocholine p. 1087	1g	196.00
	TCI-D2354	**Dihexadecyldimethylammonium Bromide**, >97.0% (T) *see* Dimethyldipalmitylammonium Bromide p. 1032	25g 500g	68.00 499.00
	TCI-H0075	**Dihexadecyl Ether**, >95.0% (GC) *see* Hexadecyl Ether p. 1374	25g	86.00

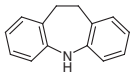
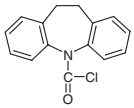
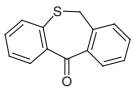
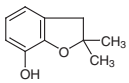
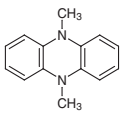
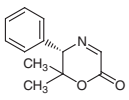
D

				$
	TCI-H0486	**Dihexadecyl Sulfide**, >95.0% (GC) *see* Hexadecyl Sulfide p. 1374	25g	116.00
	TCI-D0547	**Dihexylamine** $C_{12}H_{27}N$=185.36 Fp 104°C d 0.79 [143-16-8] MFCD00009521 Beil. **4**(1)384 Merck **14**,7650 RTECS IH6600000 SDBS 6440 HZ:6 TOXIC CORROSIVE TSCA	25mL	18.40
	TCI-A5705	**Dihexylammonium Acetate**, (*ca.* 0.5mol/L in Water), [Ion-Pair Reagent for LC-MS] $C_{14}H_{31}NO_2$=245.41 d 1.00 [366793-17-1] MFCD03093619 IRRITANT	10mL	26.00
	TCI-D3928	**3,4'-Dihexyl-2,2'-bithiophene**, >96.0% (GC) $C_{20}H_{30}S_2$=334.58 Bp 165°C/0.02mmHg d 1.01 λmax(THF) 248nm(Lit.) [135926-93-1] 0 ~ 10 °C	1g 5g	165.00 525.00
	TCI-D1663	**Dihexyl *N*,*N*-Diethylcarbamylmethylenephosphonate**, [for Extraction of Lanthanides and Actinides], >90.0% (GC) $C_{18}H_{38}NO_4P$=363.48 d 0.99 [7369-66-6] MFCD00015502	5g	130.00
	TCI-H0138	**Dihexyl Ether**, >98.0% (GC) *see* Hexyl Ether p. 1396	25mL 500mL	32.00 273.00
	TCI-D1546	**Dihexyl Ketone**, >97.0% (GC) *see* 7-Tridecanone p. 2306	5g 25g	51.30 151.20
	TCI-D3164	**Dihexyl Malonate**, >95.0% (GC) $C_{15}H_{28}O_4$=272.39 [1431-37-4] MFCD06797099 Beil. **2**(3)1622	5g	66.00
	TCI-D1092	**4,4'-Dihexyloxyazoxybenzene**, >96.0% (N) *see* 4,4'-Bis(hexyloxy)azoxybenzene p. 321	1g	169.00
	TCI-D1089	**4,4'-Dihexyloxybiphenyl**, >98.0% (GC) $C_{24}H_{34}O_2$=354.53 Mp 128°C MFCD00059438	5g	179.00
	TCI-D4142	**2-(3,6-Dihexyloxyxanthen-9-yl)benzamide** , >97.0% (HPLC)(N) $C_{32}H_{39}NO_4$=501.67 Mp 127°C	25g	86.00
	TCI-D4141	**2-(3,6-Dihexyloxyxanthen-9-yl)benzoic Acid** , >97.0% (HPLC)(T) $C_{32}H_{38}O_5$=502.65 Mp 125°C	25g	78.00
	TCI-P1344	**Dihexyl Phthalate**, >98.0% (GC) $C_{20}H_{30}O_4$=334.46 Fp 177°C d 1.01 [84-75-3] MFCD00043720 Beil. **9**(4)3179 RTECS TI1100000 TSCA	5g 25g	65.00 170.00
	TCI-H0377	**Dihexyl Sulfide**, >95.0% (GC) *see* Hexyl Sulfide p. 1399	25g 250g	60.00 306.00
	TCI-D1088	**Dihydroabietic Acid Methyl Ester** *see* Methyl Dihydroabietate p. 1701	25g	29.00
	TCI-D0549	**9,10-Dihydroanthracene**, >98.0% (GC) $C_{14}H_{12}$=180.25 Mp 108°C [613-31-0] MFCD00001239 Beil. **5**,641 SDBS 1377	25g	53.00
	TCI-D3793	**Dihydroartemisinin**, >98.0% (HPLC) $C_{15}H_{24}O_5$=284.35 [71939-50-9] MFCD00274495 Merck **14**,817 RTECS KD4165550 SDBS 52709	1g 5g	69.00 204.00

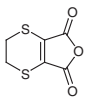
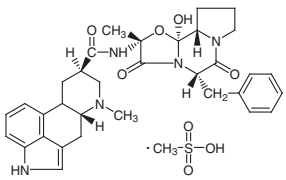
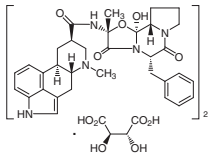
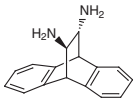
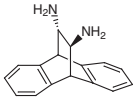
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-C0467	**1,2-Dihydrobenzene**, (stabilized with BHT), >95.0% (GC) *see* 1,3-Cyclohexadiene p. 735	5mL	64.80
	TCI-C0468	**1,4-Dihydrobenzene**, (stabilized with BHT), >98.0% (GC) *see* 1,4-Cyclohexadiene p. 735	10mL 25mL	86.40 169.60
NEW	TCI-T2807	**9,10-Dihydro-9,10-[1,2]benzenoanthracene**, >98.0% (GC) *see* Triptycene p. 2389	1g	59.00
	TCI-B1198	**2,3-Dihydro-1,4-benzodioxin**, >98.0% (GC) *see* 1,4-Benzodioxane p. 229	25g	69.60
	TCI-N0833	***N*-[2,3-Dihydrobenzo[1,4]dioxin-6-yl]-1-naphthylamine**, >97.0% (GC) *see* 6-(1-Naphthylamino)-1,4-benzodioxane p. 1826	1g	244.00
	TCI-D1583	**2,3-Dihydrobenzofuran**, >98.0% (GC) C_8H_8O=120.15 Bp 189°C Fp 66°C d 1.09 [496-16-2] MFCD00005855 Beil. **17**(5)1,581 Merck **14**,2559 SDBS 3235 COMBUSTIBLE LIQUID TSCA	5g 25g	49.00 160.00
NEW 	TCI-D3857	**2,3-Dihydrobenzofuran-5-carboxaldehyde**, >96.0% (GC) $C_9H_8O_2$=148.16 Bp 96°C/0.3mmHg(Lit.) d 1.20 [55745-70-5] MFCD00068058 Beil. **17**(4)4966	5g 25g	93.00 324.00
	TCI-D2446	**2,3-Dihydrobenzofuran-7-carboxylic Acid**, >96.0% (T) $C_9H_8O_3$=164.16 Mp 172°C [35700-40-4] MFCD00671526 SDBS 19792 HZ:9 STENCH IRRITANT	1g 5g	151.00 478.00
	TCI-D3553	**2,3-Dihydrobenzofuran-5-sulfonyl Chloride**, >98.0% (GC) $C_8H_7ClO_3S$=218.65 Mp 85°C [115010-11-2] MFCD02677703 SDBS 51918 0 ~ 10 °C HZ:8 CORROSIVE MOISTURE SENSITIVE	1g 5g	124.00 399.00
	TCI-I0514	**3,4-Dihydro-1*H*-2-benzopyran**, >98.0% (GC) *see* Isochroman p. 1528	25g	80.80
	TCI-C1627	**3,4-Dihydro-2*H*-1-benzopyran-4-ol**, >98.0% (GC) *see* 4-Chromanol p. 695	1g	61.60
	TCI-I0544	**1,4-Dihydro-3*H*-2-benzopyran-3-one**, >99.0% (GC) *see* 3-Isochromanone p. 1528	1g 5g 25g	50.00 133.00 440.00
	TCI-D1389	**10,10'-Dihydrobianthrone**, >97.0% (HPLC) *see* Bianthronyl p. 277	1g 5g	82.00 281.00
	TCI-D3929	**9,10-Dihydro-9,10-bis(2-carboxyethyl)-*N*-(4-nitrophenyl)-10,9-(epoxyimino)anthracene-12-carboxamide** $C_{27}H_{23}N_3O_8$=517.49 [1225023-87-9] 0 ~ 10 °C	100mg	212.00
	TCI-C0317	**Dihydrocholesterol**, (contains α-Cholestanol), >92.0% (GC) *see* β-Cholestanol p. 691	25g	142.00
	TCI-H1011	**Dihydroconiferyl Alcohol**, >98.0% (HPLC) *see* 3-(4-Hydroxy-3-methoxyphenyl)-1-propanol p. 1450	1g	175.00
	TCI-D1223	**3,4-Dihydrocoumarin**, >98.0% (GC) $C_9H_8O_2$=148.16 Frp 22°C Bp 149°C/20mmHg(Lit.) d 1.19 [119-84-6] MFCD00006881 Beil. **17**,315 RTECS MW5775000 SDBS 6302 HARMFUL IRRITANT POSSIBLE CARCINOGEN TSCA	25g 500g	20.00 117.60
	TCI-D3536	**6,7-Dihydro-5*H*-cyclopenta[*b*]pyridine**, >98.0% (GC)(T) C_8H_9N=119.17 Bp 88°C/11mmHg(Lit.) Fp 67°C d 1.04 [533-37-9] MFCD00005933 Beil. **20**(5)6,237 COMBUSTIBLE LIQUID IRRITANT	5g 25g	51.30 162.90
	TCI-D1389	**10,10'-Dihydrodianthrone**, >97.0% (HPLC) *see* Bianthronyl p. 277	1g 5g	82.00 281.00

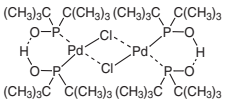
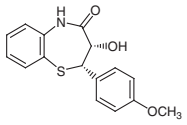
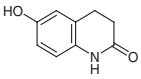
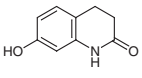
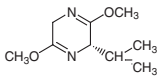
D

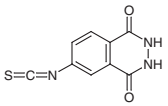
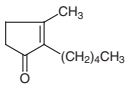
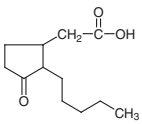
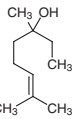
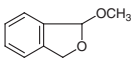
				$
	TCI-D0269	**10,11-Dihydro-5*H*-dibenzo[*b*,*f*]azepine**, >95.0% (HPLC)(N) $C_{14}H_{13}N$=195.27 Mp 107°C [494-19-9] MFCD00005070 RTECS HN8950000 SDBS 7307 TSCA	25g	36.00
	TCI-D3565	**10,11-Dihydro-5*H*-dibenzo[*b*,*f*]azepine-5-carbonyl Chloride**, >98.0% (HPLC)(T) $C_{15}H_{12}ClNO$=257.72 Mp 122°C [33948-19-5] MFCD00012314 Beil. **20**(3/4)3905 SDBS 51919 HZ:8 CORROSIVE MOISTURE SENSITIVE	5g 25g	72.00 220.50
	TCI-D3416	**6,11-Dihydrodibenzo[*b*,*e*]thiepin-11-one**, >98.0% (GC) $C_{14}H_{10}OS$=226.29 Bp 180°C/1mmHg(Lit.) Mp 87°C [1531-77-7] MFCD02093738 IRRITANT	5g 25g	43.20 130.40
	TCI-D2001	**5,6-Dihydrodicyclopentadiene**, >95.0% (GC) $C_{10}H_{14}$=134.22 Bp 180°C(Lit.) Mp 49°C [4488-57-7] MFCD00078238 TSCA	25g	89.00
	TCI-T0116	**2,3-Dihydro-9,10-dihydroxy-1,4-anthraquinone**, >98.0% (HPLC) *see* Leucoquinizarin p. 1579	25g 500g	32.00 203.00
	TCI-E0694	**(-)-*cis*-3,4-Dihydro-5,7-dihydroxy-2-(3,4,5-trihydroxyphenyl)-1(2*H*)-benzopyran-3-yl Gallate**, Hydrate, >98.0% (HPLC) *see* (-)-Epigallocatechin Gallate p. 1149	100mg	123.00
	TCI-D1763	**1,4-Dihydro-3,5-diiodo-4-oxo-1-pyridineacetic Acid** *see* 3,5-Diiodo-4-pyridone-1-acetic Acid p. 973	25g	108.00
	TCI-D1759	**2,5-Dihydro-2,5-dimethoxyfuran**, (*cis*- and *trans*- mixture), >98.0% (GC) *see* 2,5-Dimethoxy-2,5-dihydrofuran p. 990	25g	40.80
	TCI-D2733	**Dihydro-3,3-dimethyl-2(3*H*)-furanone**, >97.0% (GC) *see* α,α-Dimethyl-γ-butyrolactone p. 1024	5g 25g	293.00 1010.00
	TCI-D2154	**2,3-Dihydro-2,2-dimethyl-7-hydroxybenzofuran**, >97.0% (GC) $C_{10}H_{12}O_2$=164.20 Bp 95°C/1mmHg(Lit.) d 1.11 [1563-38-8] MFCD00075382 SDBS 19124 IRRITANT TSCA	25g 500g	34.00 223.00
	TCI-N0528	**1,4-Dihydro-2,6-dimethyl-4-(2-nitrophenyl)-3,5-pyridinedicarboxylic Acid Dimethyl Ester**, >98.0% (ABS) *see* Nifedipine p. 1838	10g 25g	51.00 96.00
NEW	TCI-C2564	**1,4-Dihydro-2,6-dimethyl-4-(3-nitrophenyl)-3,5-pyridinedicarboxylic Acid 2-Methoxyethyl (2*E*)-3-Phenyl-2-propenyl Ester**, >98.0% (HPLC) *see* Cilnidipine p. 696	1g 5g	62.00 192.00
	TCI-D0550	**3,4-Dihydro-2,2-dimethyl-4-oxo-2*H*-pyran-6-carboxylic Acid Butyl Ester**, >95.0% (HPLC) *see* Butopyronoxyl p. 483	25g 500g	52.00 447.00
	TCI-D3392	**5,10-Dihydro-5,10-dimethylphenazine**, >98.0% (GC)(N) $C_{14}H_{14}N_2$=210.28 Mp 153°C [15546-75-5] Beil. **23**(5)8,243 HARMFUL IRRITANT	1g	98.00
	TCI-D3259	**(5*S*)-5,6-Dihydro-6,6-dimethyl-5-phenyl-2*H*-1,4-oxazin-2-one**, >95.0% (GC) $C_{12}H_{13}NO_2$=203.24 Mp 86°C [723262-95-1]	1g	426.00
	TCI-D2031	**2,4-Dihydro-2,5-dimethyl-3*H*-pyrazol-3-one**, >95.0% (HPLC)(T) *see* 1,3-Dimethyl-5-pyrazolone p. 1063	25g 500g	69.00 558.00
	TCI-D3775	**1,4-Dihydro-2,6-dimethyl-3,5-pyridinedicarboxylic Acid Diethyl Ester**, >98.0% (HPLC)(T) *see* Diethyl 1,4-Dihydro-2,6-dimethyl-3,5-pyridinedicarboxylate p. 912	1g 5g 25g	58.00 178.00 550.00

When placing your order, please specify catalog number, unit size, and quantity.

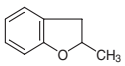
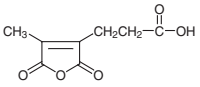
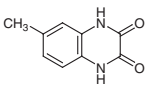
			$
	TCI-D2287	**2,3-Dihydro-1,4-dioxin**, >98.0% (GC) *see* 1,4-Dioxene p. 1085	1g 94.00 5g 244.00 25g 852.00
	TCI-D2574	**5,6-Dihydro-1,4-dithiin-2,3-dicarboximide**, >97.0% (T) $C_6H_5NO_2S_2$=187.23 Mp 217°C [24519-85-5] MFCD01632185 RTECS JO6955000 SDBS 16839	1g 108.00 5g 357.00
	TCI-D2575	**5,6-Dihydro-1,4-dithiin-2,3-dicarboxylic Anhydride**, >98.0% (GC) $C_6H_4O_3S_2$=188.22 Mp 112°C [10489-75-5] MFCD00223990 SDBS 16840	1g 40.80 5g 140.00
	TCI-D2575	**2,3-Dihydro-1,4-dithiino[2,3-*c*]furan-5,7-dione**, >98.0% (GC) *see* 5,6-Dihydro-1,4-dithiin-2,3-dicarboxylic Anhydride p. 947	1g 40.80 5g 140.00
	TCI-D2574	**2,3-Dihydro-1,4-dithiino[2,3-*c*]pyrrole-5,7-dione**, >97.0% (T) *see* 5,6-Dihydro-1,4-dithiin-2,3-dicarboximide p. 947	1g 108.00 5g 357.00
	TCI-E0567	**1,4-Dihydro-1,4-epoxynaphthalene**, >98.0% (GC) *see* 1,4-Epoxy-1,4-dihydronaphthalene p. 1150	1g 75.00 5g 257.00
	TCI-D2633	**Dihydroergotamine Mesylate** $C_{33}H_{37}N_5O_5 \cdot CH_4O_3S$=679.79 $[\alpha]_D^{20}$(c=0.25,JP Method) -20° [6190-39-2] MFCD00058615 Merck **14**,3174 RTECS KE7920000 HARMFUL LIGHT SENSITIVE	100mg 40.00 1g 150.00
	TCI-D2633	**Dihydroergotamine Methanesulfonate** *see* Dihydroergotamine Mesylate p. 947	100mg 40.00 1g 150.00
	TCI-D1247	**Dihydroergotamine Tartrate** $C_{66}H_{74}N_{10}O_{10} \cdot C_4H_6O_6$=1317.46 $[\alpha]_D^{20}$(c=1,Pyridine) -55° [5989-77-5] MFCD00050969 RTECS KE8000000 HZ:6 TOXIC	100mg 69.00 1g 316.00
	TCI-D3444	**(11*R*,12*R*)-9,10-Dihydro-9,10-ethanoanthracene-11,12-diamine**, >98.0% (HPLC)(T) $C_{16}H_{16}N_2$=236.32 Mp 159°C $[\alpha]_D^{20}$(c=1,H_2O) -18° [181139-49-1]	100mg 86.00 1g 459.00
	TCI-D3445	**(11*S*,12*S*)-9,10-Dihydro-9,10-ethanoanthracene-11,12-diamine**, >98.0% (HPLC)(T) $C_{16}H_{16}N_2$=236.32 Mp 158°C $[\alpha]_D^{20}$(c=1,MeOH) 20° [138517-66-5] MFCD06654768	100mg 86.00 1g 459.00
	TCI-E0237	**1,2-Dihydro-6-ethoxy-2,2,4-trimethylquinoline**, >90.0% (GC) *see* 6-Ethoxy-2,2,4-trimethyl-1,2-dihydroquinoline p. 1168	25g 22.00 500g 98.00
	TCI-D1845	**Dihydrofluorescein Diacetate**, >97.0% (T) *see* Diacetyldihydrofluorescein p. 784	1g 86.00
	TCI-A5310	**3,7-Dihydro-6-[4-[2-[*N*'-(5-fluoresceinyl)thioureido]ethoxy]phenyl]-2-methylimidazo[1,2-*a*]pyrazin-3-one**, >90.0% (N) *see* FCLA Free Acid p. 1250	10mg 163.00
	TCI-D1415	**2,3-Dihydrofuran**, >98.0% (GC) C_4H_6O=70.09 Fp -25°C d 0.93 [1191-99-7] MFCD00003205 Beil. **17**(5)1,172 SDBS 3874 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 21.60 500mL 168.00
	TCI-D0551	**2,5-Dihydrofuran**, >98.0% (GC) C_4H_6O=70.09 Bp 67°C Fp 1°C d 0.94 [1708-29-8] MFCD00003219 Beil. **17**(5)1,296 RTECS LU0660000 SDBS 484 HZ:3 FLAMMABLE LIQUID TSCA	25mL 36.00 500mL 276.00

D

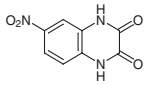
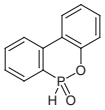
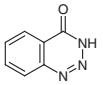
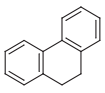
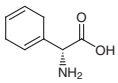
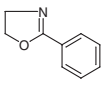
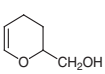
				$
	TCI-D3706	**Dihydrogen Di-μ-chlorotetrakis(di-*tert*-butylphosphinito)dipalladate**, >97.0% (T) $C_{32}H_{74}Cl_2O_4P_4Pd_2$=930.58 [386706-31-6] MFCD05662696	100mg	176.00
	TCI-H1237	**Dihydroharmine**, >98.0% (HPLC)(T) *see* Harmaline p. 1352	1g 5g	56.00 172.00
	TCI-H0630	**2,3-Dihydro-5-hydroxybenzofuran-2-one**, >98.0% (GC) *see* Homogentisic Acid γ-Lactone p. 1407	1g 5g	54.00 154.00
NEW	TCI-H1280	**1,3-Dihydro-1-hydroxy-2,1-benzoxaborole** *see* 2-(Hydroxymethyl)phenylboronic Acid Cyclic Monoester p. 1459	1g 5g	77.00 262.00
	TCI-P0010	**Dihydro-3-hydroxy-4,4-dimethyl-2(3*H*)-furanone**, >93.0% (GC) *see* DL-Pantolactone p. 1928	25g 500g	33.00 180.00
	TCI-P0011	**(*R*)-(-)-Dihydro-3-hydroxy-4,4-dimethyl-2(3*H*)-furanone**, >98.0% (T) *see* D-(-)-Pantolactone p. 1928	25g 500g	49.00 410.00
	TCI-H0788	**Dihydro-3-hydroxy-2(3*H*)-furanone**, >96.0% (GC) *see* α-Hydroxy-γ-butyrolactone p. 1428	10g 25g	144.80 286.40
	TCI-H0950	**(*R*)-(+)-Dihydro-3-hydroxy-2(3*H*)-furanone**, >96.0% (GC) *see* (*R*)-(+)-α-Hydroxy-γ-butyrolactone p. 1428	100mg 1g	64.80 283.20
	TCI-H0951	**(*S*)-(-)-Dihydro-3-hydroxy-2(3*H*)-furanone**, >95.0% (GC) *see* (*S*)-(-)-α-Hydroxy-γ-butyrolactone p. 1428	100mg 1g	64.80 283.20
NEW	TCI-M2216	**(*E*)-6-(1,3-Dihydro-4-hydroxy-6-methoxy-7-methyl-3-oxo-5-isobenzofuranyl)-4-methyl-4-hexenoic Acid**, >98.0% (HPLC)(T) *see* Mycophenolic Acid p. 1811	1g 5g	98.00 341.00
	TCI-D3661	**(2*S*,3*S*)-(+)-2,3-Dihydro-3-hydroxy-2-(4-methoxyphenyl)-1,5-benzothiazepin-4(5*H*)-one**, >96.0% (HPLC)(N) $C_{16}H_{15}NO_3S$=301.36 Mp 204°C $[\alpha]_D^{20}$(c=0.5,MeOH) 114° [42399-49-5] MFCD01321316 SDBS 52379 IRRITANT	5g 25g	69.00 209.00
	TCI-S0508	**2,3-Dihydro-3-(4-hydroxy-3-methoxyphenyl)-2-(hydroxymethyl)-6-(3,5,7-trihydroxy-4-oxobenzopyran-2-yl)benzodioxine**, (mixture of Silybin A and Silybin B), >98.0% (HPLC) *see* Silybin p. 2118	25g	193.00
	TCI-H0958	**(*S*)-(+)-4,5-Dihydro-5-hydroxymethyl-2(3*H*)-furanone**, >94.0% (GC) *see* (*S*)-(+)-γ-Hydroxymethyl-γ-butyrolactone p. 1454	1g 5g	93.00 329.00
	TCI-D3448	**3,4-Dihydro-6-hydroxy-2(1*H*)-quinolinone**, >98.0% (HPLC)(N) $C_9H_9NO_2$=163.18 Mp 238°C [54197-66-9] MFCD02179410 Beil. **21**(5)12,219 SDBS 51718 IRRITANT	5g 25g	46.00 134.00
	TCI-D3599	**3,4-Dihydro-7-hydroxy-2(1*H*)-quinolinone**, >98.0% (HPLC)(N) $C_9H_9NO_2$=163.18 Mp 236°C [22246-18-0] MFCD06410891 Beil. **21**(3/4)6085 SENSITIZER HARMFUL	5g 25g	46.00 140.00
	TCI-A0645	**Dihydro-6-imino-1,3,5-triazine-2,4(1*H*,3*H*)-dione**, >98.0% (T) *see* Ammelide p. 178	1g 5g	86.00 298.00
	TCI-I0011	**2,3-Dihydro-1*H*-indene**, >95.0% (GC) *see* Indan p. 1493	25mL 500mL	33.60 280.80
	TCI-I0033	**2,3-Dihydroindole**, >98.0% (GC)(T) *see* Indoline p. 1497	25mL 250mL	42.40 263.20
	TCI-X0053	**1,3-Dihydroisobenzofuran**, >97.0% (T) *see* *o*-Xylylene Oxide p. 2439	5g 25g	54.90 155.70
	TCI-D3257	**(2*S*)-2,5-Dihydro-2-isopropyl-3,6-dimethoxypyrazine**, >97.0% (T) $C_9H_{16}N_2O_2$=184.24 Bp 88°C/10mmHg(Lit.) d 1.03 $[\alpha]_D^{20}$(c=1,EtOH) 104° [78342-42-4] MFCD00066229	1g 5g	142.00 493.00

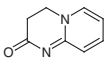
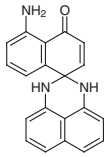
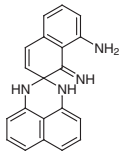
				$
	TCI-I0575	**(*S*)-4,5-Dihydro-4-isopropylthiazole-2-thiol**, >98.0% (GC) *see* (*S*)-4-Isopropylthiazolidine-2-thione p. 1557	1g	228.00
	TCI-D2339	**2,3-Dihydro-6-isothiocyanato-1,4-phthalazinedione**, [HPLC Labeling Reagent for Chemiluminescent] $C_9H_5N_3O_2S$=219.22 Mp 41°C [107807-39-6] MFCD00191641 0 ~ 10 °C LIGHT SENSITIVE	100mg	108.00
	TCI-D1440	**Dihydrojasmone**, >98.0% (GC) $C_{11}H_{18}O$=166.26 Bp 84°C/1mmHg(Lit.) Fp 96°C d 0.92 [1128-08-1] MFCD00036480 RTECS GY7302000 SDBS 16061 IRRITANT HARMFUL TSCA	25mL	88.00
	TCI-D3225	**(±)-Dihydrojasmonic Acid**, >98.0% (T) $C_{12}H_{20}O_3$=212.29 d 1.04 [76968-33-7] < 0 °C	1g 5g	151.00 517.00
	TCI-D1431	**Dihydrojasmonic Acid Methyl Ester**, (*cis*- and *trans*- mixture), >95.0% (GC) *see* Methyl Dihydrojasmonate p. 1701	10mL 25mL	16.00 30.00
	TCI-D1592	**Dihydrolinalool**, >97.0% (GC) $C_{10}H_{20}O$=156.27 Bp 200°C d 0.86 [18479-51-1] MFCD00059140 TSCA	25mL 500mL	29.00 218.00
	TCI-D3382	**6,7-Dihydrolinalool**, >98.0% (GC) *see* 3,7-Dimethyl-1-octen-3-ol p. 1052	Price on Request	
NEW	TCI-D3983	**(+)-(5a*R*,10b*S*)-5a,10b-Dihydro-2-mesityl-4*H*,6*H*-indeno[2,1-*b*][1,2,4]triazolo[4,3-*d*][1,4]oxazinium Chloride**, Monohydrate, >98.0% (HPLC) *see* (+)-(5a*R*,10b*S*)-5a,10b-Dihydro-2-(2,4,6-trimethylphenyl)-4*H*,6*H*-indeno[2,1-*b*][1,2,4]triazolo[4,3-*d*][1,4]oxazinium Chloride p. 953	100mg	125.10
NEW	TCI-D3984	**(-)-(5a*S*,10b*R*)-5a,10b-Dihydro-2-mesityl-4*H*,6*H*-indeno[2,1-*b*][1,2,4]triazolo[4,3-*d*][1,4]oxazinium Chloride**, Monohydrate, >98.0% (HPLC) *see* (-)-(5a*S*,10b*R*)-5a,10b-Dihydro-2-(2,4,6-trimethylphenyl)-4*H*,6*H*-indeno[2,1-*b*][1,2,4]triazolo[4,3-*d*][1,4]oxazinium Chloride p. 953	100mg	139.00
NEW	TCI-D3982	**6,7-Dihydro-2-mesityl-5*H*-pyrrolo[2,1-*c*]-1,2,4-triazolium Perchlorate**, >98.0% (HPLC) *see* 6,7-Dihydro-2-(2,4,6-trimethylphenyl)-5*H*-pyrrolo[2,1-*c*]-1,2,4-triazolium Perchlorate p. 953	100mg	139.00
	TCI-S0476	**2,5-Dihydro-3-methoxycarbonylthiophene 1,1-Dioxide**, >98.0% (HPLC) *see* Methyl 3-Sulfolene-3-carboxylate p. 1782	1g 5g	98.00 330.00
	TCI-D3828	**1,3-Dihydro-1-methoxyisobenzofuran**, >97.0% (GC) $C_9H_{10}O_2$=150.18 Bp 106°C/12mmHg(Lit.) [67536-29-2] Beil. **17**(5)4,14	5g	159.00
	TCI-H1237	**3,4-Dihydro-7-methoxy-1-methyl-β-carboline**, >98.0% (HPLC)(T) *see* Harmaline p. 1352	1g 5g	56.00 172.00
	TCI-D2053	**3,4-Dihydro-2-methoxy-4-methyl-2*H*-pyran**, (*cis*- and *trans*- mixture), >98.0% (GC) $C_7H_{12}O_2$=128.17 Bp 140°C d 0.96 MFCD00143062 HZ:3 FLAMMABLE LIQUID	25mL	157.00
	TCI-H1237	**3,4-Dihydro-7-methoxy-1-methyl-9*H*-pyrido[3,4-*b*]indole**, >98.0% (HPLC)(T) *see* Harmaline p. 1352	1g 5g	56.00 172.00
	TCI-M1543	**3,4-Dihydro-5-methoxy-2(1*H*)-naphthalenone**, >95.0% (GC) *see* 5-Methoxy-2-tetralone p. 1656	1g 5g	71.00 217.00
	TCI-M0787	**3,4-Dihydro-6-methoxy-1(2*H*)-naphthalenone**, >99.0% (GC) *see* 6-Methoxy-1-tetralone p. 1657	25g 250g	50.00 298.00

D

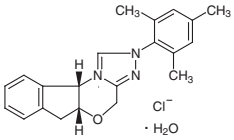
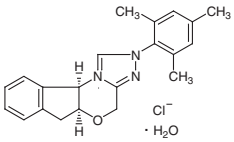
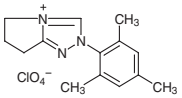
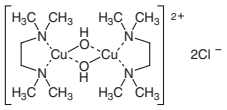
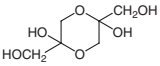
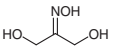
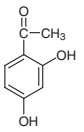
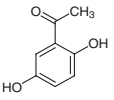
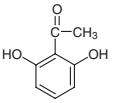
				$
	TCI-M1317	**3,4-Dihydro-6-methoxy-2(1*H*)-naphthalenone**, >95.0% (GC) *see* 6-Methoxy-2-tetralone p. 1657	1g 5g	213.30 744.30
NEW	TCI-M2092	**3,4-Dihydro-7-methoxy-1(2*H*)-naphthalenone**, >98.0% (GC) *see* 7-Methoxy-1-tetralone p. 1657	5g 25g	68.80 214.40
	TCI-M1421	**3,4-Dihydro-7-methoxy-2(1*H*)-naphthalenone**, >95.0% (GC) *see* 7-Methoxy-2-tetralone p. 1657	5g 25g	163.00 481.00
	TCI-D1554	**3,4-Dihydro-2-methoxy-2*H*-pyran**, >97.0% (GC) $C_6H_{10}O_2$=114.14 Bp 127°C(Lit.) Fp 16°C d 1.01 [4454-05-1] MFCD00006560 RTECS UP7900000 SDBS 10329 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 500mL	18.00 130.00
	TCI-D1537	**2,3-Dihydro-2-methylbenzofuran**, >98.0% (GC) $C_9H_{10}O$=134.18 Bp 198°C Fp 63°C d 1.03 [1746-11-8] MFCD00023003 Beil. **17**(5)1,597 RTECS DF6653950 SDBS 2425 COMBUSTIBLE LIQUID	10g 25g	117.00 234.00
NEW 	TCI-D3955	**2,5-Dihydro-4-methyl-2,5-dioxo-3-furanpropanoic Acid**, >97.0% (GC)(T) $C_8H_8O_5$=184.15 Mp 99°C [487-66-1] Beil. **18**(5)8,532	1g 5g	100.00 349.00
	TCI-I0203	**3,4-Dihydro-3-methylene-2,5-furandione**, >95.0% (T) *see* Itaconic Anhydride p. 1564	25g 500g	26.00 229.00
	TCI-M1100	**Dihydro-3-methyl-2(3*H*)-furanone**, >98.0% (GC) *see* α-Methyl-γ-butyrolactone p. 1686	25g	97.00
	TCI-M1453	**4,5-Dihydro-5-methyl-3-methylene-2(3*H*)-furanone**, (stabilized with HQ), >96.0% (GC) *see* α-Methylene-γ-valerolactone p. 1713	5g 25g	101.00 334.00
	TCI-A5311	**[2-[4-[4-[3,7-Dihydro-2-methyl-3-oxoimidazo[1,2-*a*]pyrazin-6-yl]phenoxy]butyramido]ethylamino]sulforhodamine 101** *see* Red-CLA p. 2100	1mg	133.00
NEW	TCI-T2744	**3,4-Dihydro-3-methyl-4-oxoimidazo[5,1-*d*][1,2,3,5]tetrazine-8-carboxamide**, >98.0% (HPLC) *see* Temozolomide p. 2172	500mg 5g	81.00 411.00
	TCI-M2093	**3,4-Dihydro-6-methyl-4-phenylcoumarin**, >98.0% (GC) *see* 6-Methyl-4-phenyl-2-chromanone p. 1762	5g 25g	53.00 160.00
	TCI-M0705	**2,3-Dihydro-4-methyl-1-phenyl-1*H*-phosphole 1-Oxide**, >95.0% (GC) *see* 3-Methyl-1-phenyl-2-phospholene 1-Oxide p. 1764	5g 25g	61.00 185.00
NEW	TCI-M2182	**1,2-Dihydro-4-methyl-3,6-pyridazinedione**, >98.0% (GC) *see* Methylmaleic Hydrazide p. 1734	5g 25g	82.00 257.00
	TCI-D2970	**1,4-Dihydro-6-methylquinoxaline-2,3-dione** $C_9H_8N_2O_2$=176.18 [6309-61-1] MFCD03055725	25g	68.00
	TCI-H0477	**Dihydromuconic Acid**, >98.0% (T) *see trans*-3-Hexenedioic Acid p. 1390	5g 25g	61.00 180.00
	TCI-D0585	**1,2-Dihydronaphthalene**, >98.0% (GC) $C_{10}H_{10}$=130.19 Bp 207°C Fp 67°C d 1.00 [447-53-0] MFCD00001672 Beil. **5**(4)1543 RTECS QJ4375000 SDBS 3242 COMBUSTIBLE LIQUID	1g 10g	30.40 155.20
	TCI-D0088	**1,4-Dihydronaphthalene**, >75.0% (GC) $C_{10}H_{10}$=130.19 Frp 21°C Bp 212°C(Lit.) d 1.00 [612-17-9] MFCD00058963 Beil. **5**(4)1544 SDBS 3243 IRRITANT TSCA	1g 5g	58.00 174.00
	TCI-T0134	**3,4-Dihydro-1(2*H*)-naphthalenone**, >98.0% (GC) *see* α-Tetralone p. 2222	25g 500g	23.20 181.60
	TCI-T1167	**3,4-Dihydro-2(1*H*)-naphthalenone**, >95.0% (GC) *see* β-Tetralone p. 2222	5g 25g	66.40 205.60

When placing your order, please specify catalog number, unit size, and quantity.

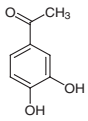
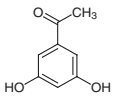
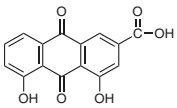
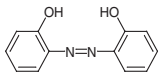
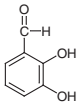
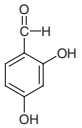
				$
	TCI-N0542	**4,5-Dihydro-2-(1-naphthylmethyl)-1*H*-imidazole Hydrochloride**, >99.0% (T) *see* Naphazoline Hydrochloride p. 1814	10g	53.00
	TCI-N0622	**2,3-Dihydro-5-nitro-1,4-phthalazinedione**, >97.0% (T) *see* 3-Nitrophthalic Hydrazide p. 1868	5g 25g	45.60 138.40
	TCI-N0799	**2,3-Dihydro-6-nitro-1,4-phthalazinedione**, >98.0% (HPLC)(T) *see* 4-Nitrophthalic Hydrazide p. 1868	5g 25g	46.00 121.00
	TCI-D3241	**1,4-Dihydro-6-nitroquinoxaline-2,3-dione**, >95.0% (HPLC) $C_8H_5N_3O_4$=207.15 [2379-56-8] IRRITANT	5g	152.00
	TCI-D1874	**9,10-Dihydro-9-oxa-10-phosphaphenanthrene 10-Oxide**, >97.0% (T) $C_{12}H_9O_2P$=216.18 Mp 119°C [35948-25-5] MFCD00040561 TSCA	25g 500g	21.00 100.00
	TCI-D2155	**(4,5-Dihydro-2-oxazolyl)benzene**, >98.0% (GC) *see* 4,5-Dihydro-2-phenyloxazole p. 951	5g 25g	47.20 142.40
	TCI-K0003	**3,4-Dihydro-4-oxo-1,2,3-benzotriazine**, >98.0% (T) $C_7H_5N_3O$=147.14 [90-16-4] MFCD00052387 RTECS DM0800000 SDBS 3479 HARMFUL IRRITANT TSCA	5g 25g	46.00 134.00
	TCI-O0363	**10,11-Dihydro-10-oxo-5*H*-dibenzo[*b*,*f*]azepine-5-carboxamide**, >98.0% (HPLC)(N) *see* Oxcarbazepine p. 1918	5g 25g	57.00 171.00
	TCI-H1016	**1,2-Dihydro-2-oxoquinoline-4-carboxylic Acid**, >98.0% (HPLC)(T) *see* 2-Hydroxyquinoline-4-carboxylic Acid p. 1482	5g 25g	122.00 360.00
	TCI-D0554	**9,10-Dihydrophenanthrene**, >96.0% (GC) $C_{14}H_{12}$=180.25 Frp 32°C [776-35-2] MFCD00001164 Beil. **5**,642 SDBS 3149 0 ~ 10 °C TSCA	5g 25g	91.00 291.00
	TCI-F0255	**2,3-Dihydro-2-phenyl-4*H*-benzopyran-4-one**, >98.0% (GC) *see* Flavanone p. 1253	25g	79.20
	TCI-D2539	**D-(-)-2-(2,5-Dihydrophenyl)glycine**, >97.0% (T) $C_8H_{11}NO_2$=153.18 $[\alpha]_D^{20}$(c=1,1mol/L HCl) -155° [26774-88-9] MFCD00137746	5g 25g	61.00 185.00
	TCI-B3296	**(2*R*)-2,3-Dihydro-2-phenylimidazo[2,1-*b*]benzothiazole**, >97.0% (GC) *see* (+)-Benzotetramisole p. 235	200mg 1g	51.00 170.00
NEW	TCI-B3549	**(2*S*)-2,3-Dihydro-2-phenylimidazo[2,1-*b*]benzothiazole**, >98.0% (GC) *see* (-)-Benzotetramisole p. 236	1g	132.00
	TCI-D2155	**4,5-Dihydro-2-phenyloxazole**, >98.0% (GC) C_9H_9NO=147.18 Frp 28°C Bp 243°C [7127-19-7] MFCD00075541 SDBS 35988 0 ~ 10 °C IRRITANT	5g 25g	47.20 142.40
	TCI-P0354	**2,3-Dihydro-1,4-phthalazinedione**, >95.0% (T) *see* Phthalic Hydrazide p. 2023	25g 500g	25.60 242.40
	TCI-D0555	**3,4-Dihydro-2*H*-pyran**, >96.0% (GC) C_5H_8O=84.12 Bp 86°C Fp -6°C d 0.93 [110-87-2] MFCD00006558 Beil. **17**(5)1,181 Fieser **10**,147 SDBS 2119 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 500mL	15.20 99.20
	TCI-D3295	**3,4-Dihydro-2*H*-pyran-2-methanol**, >97.0% (GC) $C_6H_{10}O_2$=114.14 Bp 93°C/25mmHg(Lit.) Fp 85°C d 1.07 [3749-36-8] Beil. **17**(5)3,208 IRRITANT COMBUSTIBLE LIQUID	1g 5g	61.20 163.80

				$
	TCI-D2261	**5,6-Dihydro-2*H*-pyran-2-one**, >95.0% (GC) $C_5H_6O_2$=98.10 Bp 117°C/19mmHg(Lit.) Fp 46°C d 1.15 [3393-45-1] MFCD00010439 Beil. **17**(3/4)4300 SDBS 9850 HZ:3 COMBUSTIBLE LIQUID	1g 5g 25g	87.00 246.00 737.00
	TCI-M0015	**1,2-Dihydro-3,6-pyridazinedione**, >98.0% (HPLC)(T) *see* Maleic Hydrazide p. 1591	25g 500g	29.00 131.00
	TCI-D1393	**3,4-Dihydro-2*H*-pyrido[1,2-*a*]pyrimidin-2-one**, >98.0% (HPLC)(T) $C_8H_8N_2O$=148.17 [5439-14-5] MFCD00042798 Fieser **7**,110	5g 25g	71.00 185.00
	TCI-Q0083	**5,12-Dihydroquin[2,3-*b*]acridine-7,14-dione**, (purified by sublimation), >99.0% (N) *see* Quinacridone p. 2094	1g	263.00
	TCI-Q0057	**5,12-Dihydroquin[2,3-*b*]acridine-7,14-dione** *see* Quinacridone p. 2094	25g	110.00
	TCI-H0752	**Dihydroquinidine Hydrochloride**, >98.0% (HPLC)(T) *see* Hydroquinidine Hydrochloride p. 1417	25g 250g	119.70 679.50
		Dihydroresorcinol *see* **1,3-Cyclohexanedione**		
	TCI-S0386	**Dihydro-β-sitosterol**, >94.0% (GC) *see* Stigmastanol p. 2150	1g	140.00
	TCI-D3618	**2,3-Dihydro-2-spiro-4'-[8'-aminonaphthalen-1'(4'*H*)-one]perimidine**, (contains *o*-form), >98.0% (N) $C_{20}H_{15}N_3O$=313.36 [851768-63-3] IRRITANT	100mg	493.00
	TCI-D3619	**2,3-Dihydro-2-spiro-7'-[8'-imino-7',8'-dihydronaphthalen-1'-amine]perimidine** $C_{20}H_{16}N_4$=312.38 [851768-62-2] IRRITANT	100mg	493.00
	TCI-D2295	**4,5-Dihydro-4,4,5,5-tetramethyl-2-(4-nitrophenyl)-1*H*-imidazol-1-yloxy-3-oxide**, Free Radical *see* 2-(4-Nitrophenyl)-4,4,5,5-tetramethylimidazoline-3-oxide-1-oxyl p. 1866	100mg	229.00
	TCI-A5440	**4,5-Dihydro-4,4,5,5-tetramethyl-2-phenyl-1*H*-imidazol-1-yloxy-1-oxide**, >98.0% (T) *see* PTIO p. 2072	1g 5g	108.00 326.00
	TCI-X0059	**(5,6-Dihydro-4*H*-1,3-thiazin-2-yl)(2,6-dimethylphenyl)amine Hydrochloride** *see* Xylazine Hydrochloride p. 2433	5g 25g	119.00 370.00
	TCI-E0741	**2,3-Dihydrothieno[3,4-*b*][1,4]dioxin**, >98.0% (GC) *see* 3,4-Ethylenedioxythiophene p. 1196	5g 25g	40.00 110.00
	TCI-D2882	**2,5-Dihydrothiophene-3-carboxylic Acid Methyl Ester**, >95.0% (GC) *see* Methyl 2,5-Dihydrothiophene-3-carboxylate p. 1701	1g 5g	76.00 204.00
	TCI-D0557	**2,5-Dihydrothiophene 1,1-Dioxide**, >98.0% (GC) *see* 3-Sulfolene p. 2161	25g 500g	15.20 64.80
	TCI-D3511	**4,5-Dihydro-3(2*H*)-thiophenone**, >98.0% (GC) C_4H_6OS=102.15 Bp 175°C(Lit.) Fp 78°C d 1.21 [1003-04-9] MFCD00005412 Beil. **17**(5)9,13 IRRITANT COMBUSTIBLE LIQUID	5g 25g	49.50 152.10
	TCI-D2038	**(2,3-Dihydro-2-thioxo-3-benzoxazolyl)phosphonic Acid Diphenyl Ester**, >98.0% (T) *see* Diphenyl (2,3-Dihydro-2-thioxo-3-benzoxazolyl)phosphonate p. 1093	5g 25g	66.00 200.00
NEW	TCI-T2757	**3,4-Dihydro-4-thioxo-2(1*H*)-pyrimidinone**, >97.0% (HPLC)(T) *see* 4-Thiouracil p. 2255	1g	128.00

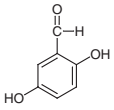
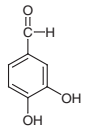
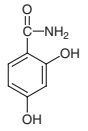
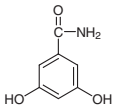
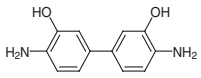
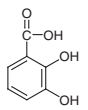
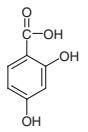
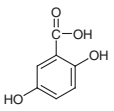
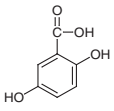
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-M0486	**2,5-Dihydrotoluene**, >95.0% (GC) *see* 1-Methyl-1,4-cyclohexadiene p. 1694	5mL 25mL	91.00 230.00
NEW	TCI-T2752	**10,15-Dihydro-5*H*-tribenzo[*a*,*f*,*k*]trindene**, >98.0% (HPLC) *see* Truxene p. 2408	100mg 1g	64.00 329.00
NEW	TCI-D3983	 **(+)-(5a*R*,10b*S*)-5a,10b-Dihydro-2-(2,4,6-trimethylphenyl)-4*H*,6*H*-indeno[2,1-*b*][1,2,4]triazolo[4,3-*d*][1,4]oxazinium Chloride**, Monohydrate, >98.0% (HPLC) $C_{21}H_{22}ClN_3O \cdot H_2O$=367.88(Anh) $[\alpha]_D^{20}$(c=1,$CHCl_3$) 158° [903571-02-8] MFCD10566989	100mg	125.10
NEW	TCI-D3984	 **(-)-(5a*S*,10b*R*)-5a,10b-Dihydro-2-(2,4,6-trimethylphenyl)-4*H*,6*H*-indeno[2,1-*b*][1,2,4]triazolo[4,3-*d*][1,4]oxazinium Chloride**, Monohydrate, >98.0% (HPLC) $C_{21}H_{22}ClN_3O \cdot H_2O$=367.88(Anh) $[\alpha]_D^{20}$(c=1,$CHCl_3$) -159° [919102-70-8] MFCD10566990	100mg	139.00
NEW	TCI-D3982	 **6,7-Dihydro-2-(2,4,6-trimethylphenyl)-5*H*-pyrrolo[2,1-*c*]-1,2,4-triazolium Perchlorate**, >98.0% (HPLC) $C_{14}H_{18}ClN_3O_4$=327.77 HZ:5 OXIDIZER	100mg	139.00
	TCI-D0558	**1,4-Dihydro-2,4,6-trimethyl-3,5-pyridinedicarboxylic Acid Diethyl Ester**, >98.0% (GC) *see* 3,5-Diethoxycarbonyl-1,4-dihydro-2,4,6-collidine p. 899	1g 5g	12.80 48.00
	TCI-D2542	 **Di-μ-hydroxo-bis[(*N*,*N*,*N*',*N*'-tetramethylethylenediamine)copper(II)] Chloride**, >97.0% (T) $C_{12}H_{34}Cl_2Cu_2N_4O_2$=464.42 [30698-64-7] MFCD01321163	5g 25g	60.00 177.60
NEW	TCI-I0790	**2,2-Dihydroxyacetic Acid (1*R*,2*S*,5*R*)-2-Isopropyl-5-methylcyclohexyl Ester**, >98.0% (GC) *see* (1*R*,2*S*,5*R*)-2-Isopropyl-5-methylcyclohexyl 2,2-Dihydroxyacetate p. 1553	25g	86.00
	TCI-D0560	 **1,3-Dihydroxyacetone Dimer**, >96.0% (T) $C_6H_{12}O_6$=180.16 [62147-49-3] MFCD00051019 Beil. **1**,846 Merck **14**,3182 0 ~ 10 °C HYGROSCOPIC	25g 500g	36.00 285.00
	TCI-D2412	 **1,3-Dihydroxyacetone Oxime**, >98.0% (GC) $C_3H_7NO_3$=105.09 Mp 84°C [37110-18-2] MFCD00671518 Beil. **1**(3)3299 SDBS 19689	5g 25g	83.00 246.00
	TCI-D0561	 **2',4'-Dihydroxyacetophenone**, >98.0% (GC)(T) $C_8H_8O_3$=152.15 Mp 145°C [89-84-9] MFCD00002279 Beil. **8**,266 Merck **14**,8140 RTECS AM7525000 SDBS 6138 IRRITANT TSCA	25g 500g	27.00 232.20
	TCI-D1955	 **2',5'-Dihydroxyacetophenone**, >98.0% (GC) $C_8H_8O_3$=152.15 Mp 207°C [490-78-8] MFCD00002343 Beil. **8**(3)2100 RTECS AM7700000 SDBS 13050 IRRITANT TSCA	5g 25g	36.90 120.60
	TCI-D1716	 **2',6'-Dihydroxyacetophenone**, >97.0% (T) $C_8H_8O_3$=152.15 Mp 155°C [699-83-2] MFCD00002270 SDBS 13051 IRRITANT	5g 25g	40.00 121.00

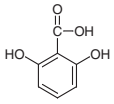
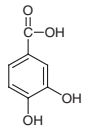
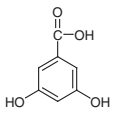
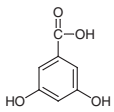
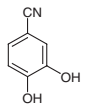
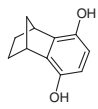
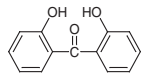
D

			$
	**TCI-D2345**	**3',4'-Dihydroxyacetophenone**, >98.0% (GC) $C_8H_8O_3$=152.15 Mp 119°C [1197-09-7] MFCD00016439 RTECS KM5775200 SDBS 31762 IRRITANT MOISTURE SENSITIVE	**5g 164.00** **25g 533.00**
	**TCI-D1981**	**3',5'-Dihydroxyacetophenone**, >98.0% (GC) $C_8H_8O_3$=152.15 Mp 147°C [51863-60-6] MFCD00002290 Beil. **8**(2)301 SDBS 23697 IRRITANT	**10g 83.00** **25g 147.00**
	TCI-A1531	**1,3-Dihydroxyadamantane**, >98.0% (GC) *see* 1,3-Adamantanediol p. 60	**5g 113.00** **25g 435.00**
	TCI-A1200	**Dihydroxyaluminum Aminoacetate**, >97.0% (T) *see* Aluminum Glycinate p. 79	**25g 21.00** **500g 100.00**
	TCI-M1413	**3,5-Dihydroxyanisole**, >95.0% (GC) *see* 5-Methoxyresorcinol p. 1655	**1g 239.20**
	TCI-T0116	**1,4-Dihydroxyanthrahydroquinone**, >98.0% (HPLC) *see* Leucoquinizarin p. 1579	**25g 32.00** **500g 203.00**
	TCI-D0242	**1,2-Dihydroxyanthraquinone**, >90.0% (HPLC) *see* Alizarin p. 68	**25g 36.80**
	TCI-D0243	**1,4-Dihydroxyanthraquinone**, >95.0% (HPLC) *see* Quinizarin p. 2096	**25g 16.80** **500g 102.40**
	TCI-D0562	**1,5-Dihydroxyanthraquinone**, >85.0% (HPLC) *see* Anthrarufin p. 197	**25g 28.80** **500g 208.80**
	TCI-D0563	**1,8-Dihydroxyanthraquinone**, >98.0% (T) *see* Chrysazin p. 696	**25g 47.20**
	TCI-A1894	**2,6-Dihydroxyanthraquinone**, >97.0% (GC) *see* Anthraflavic Acid p. 196	**1g 70.40** **5g 237.60**
NEW 	**TCI-D3986**	**4,5-Dihydroxyanthraquinone-2-carboxylic Acid**, >95.0% (HPLC)(T) $C_{15}H_8O_6$=284.22 Mp 321°C(Lit.) λmax(MeOH) 432nm(Lit.) [478-43-3] MFCD00009618 Beil. **10**(4)4088 Merck **14**,8176 RTECS CA9516000 IRRITANT	**200mg 133.00** **1g 447.00**
	TCI-A0440	**1,2-Dihydroxyanthraquinonyl-3-methylamine-*N*,*N*-diacetic Acid** *see* Alizarin Complexone p. 68	**100mg 19.00** **1g 86.00** **5g 278.00**
	**TCI-A5005**	**2,2'-Dihydroxyazobenzene**, [Spectrophotometric and fluorimetric reagent for Al, Mg and other metals], >98.0% (T) $C_{12}H_{10}N_2O_2$=214.22 Mp 175°C [2050-14-8] MFCD00002182 Beil. **16**(2)33 SDBS 7047 IRRITANT TSCA	**1g 86.00** **5g 306.00**
	TCI-R0010	**2,4-Dihydroxyazobenzene-4'-sulfonic Acid Sodium Salt**, >95.0% (HPLC) *see* Tropaeolin O p. 2407	**1g 28.80**
	**TCI-D1478**	**2,3-Dihydroxybenzaldehyde** $C_7H_6O_3$=138.12 Bp 120°C/16mmHg(Lit.) Mp 107°C [24677-78-9] MFCD00003324 Beil. **8**,240 SDBS 11037 IRRITANT AIR SENSITIVE	**5g 54.00** **25g 164.70**
	**TCI-D0564**	**2,4-Dihydroxybenzaldehyde**, >98.0% (GC)(T) $C_7H_6O_3$=138.12 Bp 228°C/22mmHg(Lit.) Mp 137°C [95-01-2] MFCD00011686 Beil. **8**,241 Merck **14**,8156 RTECS VH3600000 SDBS 3081 TOXIC IRRITANT AIR SENSITIVE TSCA	**25g 40.00** **500g 336.00**

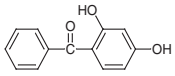
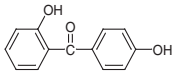
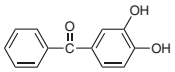
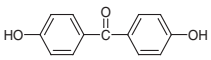
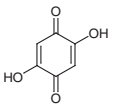
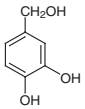
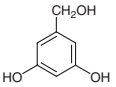
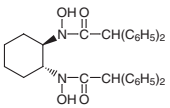
When placing your order, please specify catalog number, unit size, and quantity.

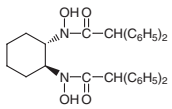
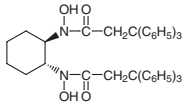
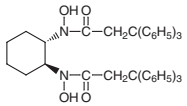
			$
	TCI-D0565	**2,5-Dihydroxybenzaldehyde**, >98.0% (GC) $C_7H_6O_3$=138.12 Mp 102°C [1194-98-5] MFCD00003333 Beil. **8**,244 SDBS 5660 IRRITANT AIR SENSITIVE TSCA	1g 33.60 10g 148.00
	TCI-D0566	**3,4-Dihydroxybenzaldehyde**, >98.0% (GC) $C_7H_6O_3$=138.12 [139-85-5] MFCD00003370 Beil. **8**,246 Merck **14**,7893 RTECS UL0380000 SDBS 5661 IRRITANT HEAT SENSITIVE AIR SENSITIVE	25g 99.00 250g 576.00
	TCI-S0008	***N*,2-Dihydroxybenzamide**, >98.0% (T) *see* Salicylhydroxamic Acid p. 2110	5g 29.60 25g 76.80
	TCI-D3460	**2,4-Dihydroxybenzamide**, >98.0% (HPLC)(T) $C_7H_7NO_3$=153.14 Mp 228°C(Lit.) [3147-45-3] MFCD00064913 Beil. **10**(3)1376 SDBS 51720 HARMFUL IRRITANT TSCA	5g 40.00 25g 122.00
	TCI-D2875	**3,5-Dihydroxybenzamide**, >98.0% (HPLC)(N) $C_7H_7NO_3$=153.14 [3147-62-4] MFCD00017123 TSCA	5g 95.00
	TCI-P0317	**1,2-Dihydroxybenzene**, >99.0% (GC) *see* Catechol p. 573	25g 31.20 500g 235.20
	TCI-P0567	**1,2-Dihydroxybenzene**, >99.0% (GC) *see* Catechol p. 573	25g 26.40 500g 77.60
	TCI-R0008	**1,3-Dihydroxybenzene**, >99.0% (GC) *see* Resorcinol p. 2102	25g 11.70 500g 54.00
	TCI-H0186	**1,4-Dihydroxybenzene**, >99.0% (T) *see* Hydroquinone p. 1417	25g 12.80 500g 31.20
	TCI-H0593	**2,5-Dihydroxybenzenesulfonic Acid Potassium Salt**, >96.0% (T) *see* Potassium Hydroquinonesulfonate p. 2047	25g 16.00 500g 95.20
	TCI-D2312	**3,3'-Dihydroxybenzidine**, >98.0% (HPLC)(T) $C_{12}H_{12}N_2O_2$=216.24 Mp 292°C [2373-98-0] MFCD00039149 Beil. **13**(2)502 RTECS DV4900000 SDBS 19440 IRRITANT CARCINOGEN	5g 79.00 25g 237.00
	TCI-C0054	**2,3-Dihydroxybenzoic Acid**, >98.0% (HPLC)(T) $C_7H_6O_4$=154.12 Mp 205°C [303-38-8] MFCD00002446 Beil. **10**,375 RTECS DG8576490 SDBS 1017 IRRITANT	5g 48.80 25g 164.80
	TCI-D0568	**2,4-Dihydroxybenzoic Acid**, >98.0% (T) $C_7H_6O_4$=154.12 Mp 218°C [89-86-1] MFCD00002451 Beil. **10**,377 Merck **14**,8157 RTECS VH3708050 SDBS 3084 IRRITANT TSCA	25g 17.60 500g 81.60
	TCI-D2933	**2,5-Dihydroxybenzoic Acid**, [Matrix for MALDI-TOF/MS], >99.0% (GC)(T) $C_7H_6O_4$=154.12 [490-79-9] Beil. **10**(4)1441 Merck **14**,4398 RTECS LY3850000 HARMFUL IRRITANT TSCA	5g 46.00
	TCI-D0569	**2,5-Dihydroxybenzoic Acid**, >98.0% (HPLC)(T) $C_7H_6O_4$=154.12 Mp 206°C [490-79-9] MFCD00002460 Beil. **10**,384 Merck **14**,4398 RTECS LY3850000 SDBS 1398 HARMFUL IRRITANT TSCA	25g 45.00 500g 413.10

D

				$
	TCI-R0011	**2,6-Dihydroxybenzoic Acid**, >98.0% (GC)(T) $C_7H_6O_4$=154.12 [303-07-1] MFCD00002462 Beil. **10**,388 RTECS DG8578000 SDBS 3142 IRRITANT TSCA	25g 500g	56.00 595.20
	TCI-C0055	**3,4-Dihydroxybenzoic Acid** $C_7H_6O_4 \cdot xH_2O$=154.12(Anh) Mp 199°C [99-50-3] MFCD00002509 Beil. **10**,389 Merck **14**,7894 RTECS UL0560000 SDBS 5663 IRRITANT AIR SENSITIVE	25g 500g	76.00 714.00
	TCI-D0570	**3,5-Dihydroxybenzoic Acid**, >98.0% (GC)(T) $C_7H_6O_4$=154.12 [99-10-5] MFCD00002512 Beil. **10**(4)1501 RTECS VH3708000 SDBS 2988 IRRITANT TSCA	25g 500g	35.20 304.00
	TCI-D2554	**3,5-Dihydroxybenzoic Acid**, >97.0% (T) $C_7H_6O_4$=154.12 [99-10-5] MFCD00002512 Beil. **10**(4)1501 RTECS VH3708000 SDBS 2988 IRRITANT TSCA	25g 500g	20.80 148.00
	TCI-D0571	**3,4-Dihydroxybenzoic Acid Ethyl Ester**, >98.0% (GC)(T) *see* Ethyl 3,4-Dihydroxybenzoate p. 1188	5g 25g	31.50 90.00
	TCI-D2007	**2,4-Dihydroxybenzoic Acid 2-Hydroxyethyl Ester**, >97.0% (HPLC)(T) *see* 2-Hydroxyethyl 2,4-Dihydroxybenzoate p. 1436	5g	196.00
	TCI-M1737	**2,3-Dihydroxybenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 2,3-Dihydroxybenzoate p. 1701	5g 25g	86.00 283.00
	TCI-M1796	**2,4-Dihydroxybenzoic Acid Methyl Ester**, >98.0% (GC)(T) *see* Methyl 2,4-Dihydroxybenzoate p. 1702	5g 25g	28.00 85.60
	TCI-M2006	**2,5-Dihydroxybenzoic Acid Methyl Ester**, >98.0% (GC)(T) *see* Methyl 2,5-Dihydroxybenzoate p. 1702	5g 25g	54.40 164.00
	TCI-D1461	**2,6-Dihydroxybenzoic Acid Methyl Ester**, >98.0% (GC)(T) *see* Methyl 2,6-Dihydroxybenzoate p. 1702	5g 25g	83.00 295.00
	TCI-M1943	**3,4-Dihydroxybenzoic Acid Methyl Ester**, >98.0% (GC)(T) *see* Methyl 3,4-Dihydroxybenzoate p. 1702	5g 25g	53.00 157.00
	TCI-D2215	**3,5-Dihydroxybenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 3,5-Dihydroxybenzoate p. 1702	25g 250g	79.20 453.60
	TCI-D2655	**3,5-Dihydroxybenzoic Acid 2,2,2-Trichloroethyl Ester**, (*ca*. 20% in Dichloromethane, *ca*. 1mol/L) *see* 2,2,2-Trichloroethyl 3,5-Dihydroxybenzoate p. 2297	5g 25g	162.00 476.00
	TCI-D3352	**3,4-Dihydroxybenzonitrile**, >98.0% (GC) $C_7H_5NO_2$=135.12 Mp 157°C [17345-61-8] MFCD00016436 Beil. **10**(4)1489 HZ:6 TOXIC IRRITANT	5g 25g	28.80 78.40
	TCI-D1806	**3,6-Dihydroxybenzonorbornane**, [Antioxidant], >98.0% (T) $C_{11}H_{12}O_2$=176.22 Mp 180°C [16144-91-5] MFCD00077441 TSCA	5g 25g	97.00 311.00
	TCI-D1099	**2,2'-Dihydroxybenzophenone**, >99.0% (GC) $C_{13}H_{10}O_3$=214.22 Mp 63°C [835-11-0] MFCD00002217 Beil. **8**,313 SDBS 7166 IRRITANT LIGHT SENSITIVE	10g 25g	131.40 263.70

When placing your order, please specify catalog number, unit size, and quantity.

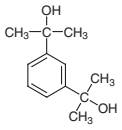
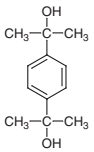
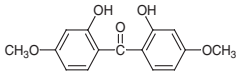
			$
	TCI-D0573	**2,4-Dihydroxybenzophenone**, >98.0% (GC)(T) $C_{13}H_{10}O_3$=214.22 Mp 144°C [131-56-6] MFCD00002277 Beil. **8**,312 Merck **14**,1106 RTECS DJ0700000 SDBS 7167 IRRITANT TSCA	25g 16.00 500g 112.00
	TCI-D2664	**2,4'-Dihydroxybenzophenone** $C_{13}H_{10}O_3$=214.22 [606-12-2] MFCD02181674 IRRITANT	5g 174.00
	NEW TCI-D3347	**3,4-Dihydroxybenzophenone**, >98.0% (GC)(T) $C_{13}H_{10}O_3$=214.22 Mp 148°C [10425-11-3] MFCD00477203 Beil. **8**(4)2449 IRRITANT	5g 24.00 25g 105.60
	TCI-D0577	**4,4'-Dihydroxybenzophenone**, >98.0% (GC)(T) $C_{13}H_{10}O_3$=214.22 Mp 221°C [611-99-4] MFCD00002358 Beil. **8**,316 RTECS DJ0880000 SDBS 7168 IRRITANT	25g 43.00 500g 300.00
	TCI-D0574	**2,5-Dihydroxy-1,4-benzoquinone**, >90.0% (T) $C_6H_4O_4$=140.09 [615-94-1] MFCD00001598 Beil. **8**,377 SDBS 9470 IRRITANT HARMFUL TSCA	25g 68.80
	TCI-G0220	***N*-(2,5-Dihydroxybenzoyl)glycine**, >99.0% (T) *see* Gentisuric Acid p. 1328	1g 204.00
	TCI-D2620	**3,4-Dihydroxybenzyl Alcohol**, >96.0% (GC) $C_7H_8O_3$=140.14 Mp 117°C [3897-89-0] MFCD00210409 < 0 °C	1g 83.00 5g 257.00
	TCI-D2656	**3,5-Dihydroxybenzyl Alcohol**, >97.0% (GC) $C_7H_8O_3$=140.14 Mp 186°C [29654-55-5] MFCD00016867 Beil. **6**(3)6326 RTECS DO1400000 0 ~ 10 °C IRRITANT	5g 120.00 25g 419.20
	TCI-B0461	**2,2'-Dihydroxy-1,1'-binaphthyl**, >99.0% (GC) *see* 1,1'-Bi-2-naphthol p. 280	5g 40.80 25g 111.20
	TCI-B1142	**(*R*)-(+)-2,2'-Dihydroxy-1,1'-binaphthyl**, >98.0% (HPLC)(T); EE>98.0% (HPLC) *see* (*R*)-(+)-1,1'-Bi-2-naphthol p. 280	5g 124.00 25g 424.00
	TCI-B1100	**(*S*)-(-)-2,2'-Dihydroxy-1,1'-binaphthyl**, >98.0% (HPLC)(T); EE>98.0% (HPLC) *see* (*S*)-(-)-1,1'-Bi-2-naphthol p. 280	5g 108.00 25g 374.00
	TCI-B2130	**(±)-2,2'-Dihydroxy-1,1'-binaphthyl Hydrogenphosphate**, >98.0% (HPLC)(T) *see* (±)-1,1'-Binaphthyl-2,2'-diyl Hydrogenphosphate p. 281	5g 74.00 25g 223.00
	TCI-B1143	**(*R*)-(-)-2,2'-Dihydroxy-1,1'-binaphthyl Hydrogen Phosphate**, >98.0% (T); EE>98.0% (HPLC) *see* (*R*)-(-)-1,1'-Binaphthyl-2,2'-diyl Hydrogen Phosphate p. 281	100mg 21.00 1g 100.00 5g 336.00
	TCI-B1144	**(*S*)-(+)-2,2'-Dihydroxy-1,1'-binaphthyl Hydrogen Phosphate**, >97.0% (T); EE>98.0% (HPLC) *see* (*S*)-(+)-1,1'-Binaphthyl-2,2'-diyl Hydrogen Phosphate p. 281	100mg 18.40 1g 95.20
	TCI-B0813	**2,2'-Dihydroxybiphenyl**, >98.0% (GC) *see* 2,2'-Biphenol p. 282	25g 26.40 500g 225.60
	TCI-D0584	**2,5-Dihydroxybiphenyl**, >98.0% (GC)(T) *see* Phenylhydroquinone p. 1992	5g 64.00 25g 162.40
	TCI-B0464	**4,4'-Dihydroxybiphenyl**, >99.0% (GC) *see* 4,4'-Biphenol p. 282	25g 30.00 500g 194.00
	TCI-D3715	**(1*R*,2*R*)-*N*,*N*'-Dihydroxy-*N*,*N*'-bis(diphenylacetyl)cyclohexane-1,2-diamine** $C_{34}H_{34}N_2O_4$=534.66 $[\alpha]_D^{20}$(c=1,$CHCl_3$) 90° [860036-16-4]	100mg 351.00

				$
	TCI-D3716	**(1*S*,2*S*)-*N*,*N*'-Dihydroxy-*N*,*N*'-bis(diphenylacetyl)cyclohexane-1,2-diamine** $C_{34}H_{34}N_2O_4$=534.66 $[\alpha]_D^{20}$(c=1,$CHCl_3$) -90° [1217464-22-6]	100mg	351.00
	TCI-M1301	**2,2'-Dihydroxy-3,3'-bis(α-methylcyclohexyl)-5,5'-dimethyldiphenylmethane**, >95.0% (T) *see* 2,2'-Methylenebis[6-(1-methylcyclohexyl)-*p*-cresol] p. 1708	25g 500g	24.00 144.00
	TCI-D3719	**(1*R*,2*R*)-*N*,*N*'-Dihydroxy-*N*,*N*'-bis(3,3,3-triphenylpropionyl)cyclohexane-1,2-diamine**, >98.0% (HPLC) $C_{48}H_{46}N_2O_4$=714.91 Mp 237°C(Lit.) $[\alpha]_D^{20}$(c=1,$CHCl_3$) 41° [860036-29-9]	100mg	299.00
	TCI-D3720	**(1*S*,2*S*)-*N*,*N*'-Dihydroxy-*N*,*N*'-bis(3,3,3-triphenylpropionyl)cyclohexane-1,2-diamine** $C_{48}H_{46}N_2O_4$=714.91 $[\alpha]_D^{20}$(c=1,$CHCl_3$) -41° [1217447-82-9]	100mg	299.00
NEW	TCI-C2385	**3-(Dihydroxyboryl)-5-nitrobenzoic Acid**, (contains varying amounts of Anhydride) *see* 3-Carboxy-5-nitrophenylboronic Acid p. 569	1g 5g	86.00 276.00
	TCI-B0804	**1,2-Dihydroxybutane**, >98.0% (GC) *see* 1,2-Butanediol p. 478	25g 500g	15.20 64.80
NEW	TCI-B3770	**1,3-Dihydroxybutane**, >99.0% (GC) *see* 1,3-Butanediol p. 478	5g 25g	20.00 40.00
	TCI-B0679	**1,3-Dihydroxybutane**, >99.0% (GC) *see* 1,3-Butanediol p. 478	25g 500g	14.40 23.40
	TCI-B1159	**(*R*)-(-)-1,3-Dihydroxybutane**, >98.0% (GC) *see* (*R*)-(-)-1,3-Butanediol p. 478	1g 5g	87.30 261.00
	TCI-B1160	**(*S*)-(+)-1,3-Dihydroxybutane**, >98.0% (GC) *see* (*S*)-(+)-1,3-Butanediol p. 478	1g 5g	90.40 271.20
	TCI-B0681	**2,3-Dihydroxybutane**, (mixture of stereoisomers), >97.0% (GC) *see* 2,3-Butanediol p. 478	25g 500g	33.00 278.00
	TCI-B1161	**(*R*,*R*)-(-)-2,3-Dihydroxybutane**, >96.0% (GC) *see* (*R*,*R*)-(-)-2,3-Butanediol p. 479	1g 5g	78.40 288.00
	TCI-B1343	**(*S*,*S*)-(+)-2,3-Dihydroxybutane**, >97.0% (GC); EE>98.0% (GC) *see* (*S*,*S*)-(+)-2,3-Butanediol p. 479	100mg 1g	42.40 208.00
	TCI-D1320	**2,3-Dihydroxy-1,4-butanedithiol**, >98.0% (GC)(T) *see* Dithioerythritol p. 1126	5g 25g	127.80 450.90
	TCI-D3647	**DL-2,3-Dihydroxy-1,4-butanedithiol**, >98.0% (T) *see* DL-Dithiothreitol p. 1127	1g 5g	53.00 180.00
	TCI-D1071	**DL-2,3-Dihydroxy-1,4-butanedithiol**, >98.0% (T) *see* DL-Dithiothreitol p. 1127	1g 5g 25g	37.80 98.10 342.90
	TCI-D1589	**(2*R*,3*R*)-(-)-2,3-Dihydroxy-1,4-butanedithiol**, >95.0% (T) *see* L-Dithiothreitol p. 1127	1g 5g	203.00 709.00
	TCI-B0811	**1,4-Dihydroxy-2-butene**, (*cis*- and *trans*- mixture), >98.0% (GC) *see* 2-Butene-1,4-diol p. 481	25g 500g	26.00 83.00
	TCI-B0693	***cis*-1,4-Dihydroxy-2-butene**, >94.0% (GC) *see cis*-2-Butene-1,4-diol p. 482	25g 500g	18.40 60.80
	TCI-B3384	***trans*-1,4-Dihydroxy-2-butene**, >95.0% (GC) *see trans*-2-Butene-1,4-diol p. 482	1g 5g	93.00 329.00
	TCI-B0749	**1,4-Dihydroxy-2-butyne**, >99.0% (GC) *see* 2-Butyne-1,4-diol p. 540	25g 500g	17.60 56.80

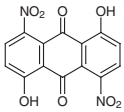
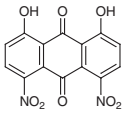
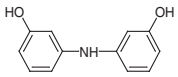
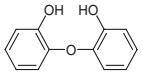
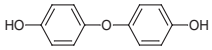
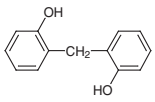
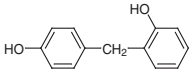
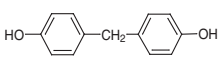
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-U0030	**3α,7β-Dihydroxy-5β-cholanic Acid**, >98.0% (GC)(T) *see* Ursodeoxycholic Acid p. 2418	5g 25g	59.00 176.00
	TCI-U0068	**3α,7β-Dihydroxy-5β-cholanic Acid Sodium Salt**, Hydrate, >98.0% (GC)(T) *see* Sodium Ursodeoxycholate p. 2142	25g	204.00
	TCI-T1567	**3α,7β-Dihydroxy-5β-cholan-24-oic Acid *N*-(2-Sulfoethyl)amide**, Dihydrate, >98.0% (T) *see* Tauroursodeoxycholic Acid p. 2167	5g	153.00
	TCI-C0002	**3,4-Dihydroxycinnamic Acid**, >98.0% (T) *see* Caffeic Acid p. 545	5g 25g	37.00 124.00
	TCI-C0181	**3-(3,4-Dihydroxycinnamoyl)quinic Acid**, Hydrate, >98.0% (T) *see* Chlorogenic Acid p. 629	1g 5g	99.00 344.00
	TCI-E0386	**6,7-Dihydroxycoumarin**, >98.0% (T) *see* Esculetin p. 1154	1g	54.40
NEW	TCI-D4001	**7,8-Dihydroxycoumarin**, >90.0% (HPLC) *see* Daphnetin p. 763	1g 5g	111.00 388.00
	TCI-D1399	**3,4-Dihydroxy-3-cyclobutene-1,2-dione**, >98.0% (HPLC)(T) $C_4H_2O_4$=114.06 [2892-51-5] MFCD00001334 Merck **14**,8769 Fieser **4**,466 RTECS GU1800000 SDBS 3743 IRRITANT TSCA	5g 25g	66.40 204.80
	TCI-C0355	***cis*-1,2-Dihydroxy-*cis*,*trans*-5,9-cyclododecadiene** *see cis*,*trans*-5,9-Cyclododecadiene-*cis*-1,2-diol p. 733	5g 25g	60.00 155.00
	TCI-C0480	**1,2-Dihydroxycyclohexane**, (*cis*- and *trans*- mixture), >98.0% (GC) *see* 1,2-Cyclohexanediol p. 739	25g 500g	78.00 655.00
	TCI-C1802	***cis*-1,2-Dihydroxycyclohexane**, >98.0% (GC) *see cis*-1,2-Cyclohexanediol p. 739	1g	56.80
	TCI-C0809	***trans*-1,2-Dihydroxycyclohexane**, >99.0% (GC) *see trans*-1,2-Cyclohexanediol p. 739	5g 25g	42.30 121.50
	TCI-C0481	**1,3-Dihydroxycyclohexane**, (*cis*- and *trans*- mixture), >98.0% (GC) *see* 1,3-Cyclohexanediol p. 739	25g 500g	67.00 570.00
NEW	TCI-C2322	***cis*-1,3-Dihydroxycyclohexane**, >98.0% (GC) *see cis*-1,3-Cyclohexanediol p. 739	1g 5g	177.00 615.00
NEW	TCI-C2323	***trans*-1,3-Dihydroxycyclohexane**, >98.0% (GC) *see trans*-1,3-Cyclohexanediol p. 739	1g	280.00
	TCI-C0482	**1,4-Dihydroxycyclohexane**, (*cis*- and *trans*- mixture), >99.0% (GC) *see* 1,4-Cyclohexanediol p. 739	25g 100g 500g	23.20 55.20 187.20
	TCI-C2319	***cis*-1,4-Dihydroxycyclohexane**, >97.0% (GC) *see cis*-1,4-Cyclohexanediol p. 739	200mg	211.00
	TCI-C2320	***trans*-1,4-Dihydroxycyclohexane**, >97.0% (GC) *see trans*-1,4-Cyclohexanediol p. 740	1g 5g	174.00 608.00
	TCI-C1483	**4,5-Dihydroxy-4-cyclopentene-1,2,3-trione**, >97.0% (T) *see* Croconic Acid p. 711	1g 5g	199.00 675.00
	TCI-D2720	**1,2-Dihydroxydecane**, >99.0% (GC) *see* 1,2-Decanediol p. 770	25g 500g	32.40 295.20
	TCI-D0014	**1,10-Dihydroxydecane**, >95.0% (GC) *see* 1,10-Decanediol p. 770	25g 500g	25.00 115.00
	TCI-B0850	**2,2'-Dihydroxy-5,5'-dichlorodiphenyl Sulfide**, >98.0% (GC)(T) *see* Bis(2-hydroxy-5-chlorophenyl) Sulfide p. 321	25g	80.00
	TCI-B1621	**4,4'-Dihydroxydicyclohexyl**, >98.0% (GC) *see* 4,4'-Bicyclohexanol p. 279	25g 500g	62.00 540.00
	TCI-B0928	***p*,*p*'-Dihydroxy-2,2-dicyclohexylpropane**, (mixture of isomers), >93.0% (GC) *see* 2,2-Bis(4-hydroxycyclohexyl)propane p. 321	25g 500g	20.70 55.80

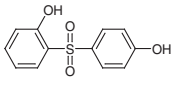
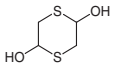
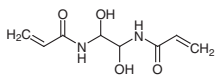
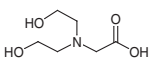
D

				$
	TCI-I0008	**2,2'-Dihydroxydiethylamine**, >99.0% (GC)(T) *see* Diethanolamine p. 898	25g 500g	15.00 30.00
	TCI-S0376	**2,2'-Dihydroxydiethylamine**, >99.0% (GC) *see* Diethanolamine p. 898	1g 10g	16.00 70.40
	TCI-I0009	**2,2'-Dihydroxydiethylamine Hydrochloride**, >95.0% (T)(N) *see* Diethanolamine Hydrochloride p. 898	25g 500g	17.00 99.00
	TCI-D0522	**2,2-Dihydroxy-2,2-diethylpropane**, >98.0% (GC) *see* 2,2-Diethyl-1,3-propanediol p. 925	25g	38.40
	TCI-E0455	**(3*R*,4*R*)-Dihydroxydihydro-2(3*H*)-furanone**, >98.0% (GC) *see* D-Erythronolactone p. 1154	1g 5g 25g	75.00 197.00 688.00
	TCI-D2777	**2,2-Dihydroxy-2,2-diisobutylpropane**, >98.0% (GC) *see* 2,2-Diisobutyl-1,3-propanediol p. 975	5g 25g	119.00 411.00
	TCI-D2800	**2,2-Dihydroxy-2,2-diisopentylpropane**, >98.0% (GC) *see* 2,2-Diisoamyl-1,3-propanediol p. 974	5g	154.00
	TCI-D1788	**α,α'-Dihydroxy-1,3-diisopropylbenzene**, >98.0% (GC) $C_{12}H_{18}O_2$=194.27 Mp 139°C [1999-85-5] MFCD00059139 SDBS 18325 HARMFUL IRRITANT TSCA	25g 500g	22.00 57.00
	TCI-D1577	**α,α'-Dihydroxy-1,4-diisopropylbenzene**, >97.0% (GC) $C_{12}H_{18}O_2$=194.27 Mp 144°C [2948-46-1] MFCD00009827 IRRITANT TSCA	Price on Request	
	TCI-D0575	**2,2'-Dihydroxy-4,4'-dimethoxybenzophenone**, >90.0% (GC) $C_{15}H_{14}O_5$=274.27 Mp 135°C [131-54-4] MFCD00009606 Merck **14**,1099 RTECS DJ0900000 SDBS 7420 IRRITANT TSCA	25g	28.80
	TCI-B0749	**1,2-Dihydroxydimethylacetylene**, >99.0% (GC) *see* 2-Butyne-1,4-diol p. 540	25g 500g	17.60 56.80
	TCI-D2118	**5,8-Dihydroxy-2-[1-(β,β-dimethylacryloyloxy)-4-methyl-3-pentenyl]-1,4-naphthalenedione**, >90.0% (HPLC) *see* (β,β-Dimethylacryl)shikonin p. 1000	100mg	99.00
	TCI-D2748	**1,3-Dihydroxy-2,5-dimethylbenzene**, >98.0% (GC) *see* 2,5-Dimethylresorcinol p. 1065	5g 25g	168.00 503.00
	TCI-P1318	**3-(2,4-Dihydroxy-3,3-dimethylbutyramido)-1-propanol**, >98.0% (N) *see* DL-Panthenol p. 1928	25g 500g	22.40 160.00
	TCI-P0692	**(*R*)-3-(2,4-Dihydroxy-3,3-dimethylbutyramido)-1-propanol**, >98.0% (T) *see* D-Panthenol p. 1928	25g 500g	25.00 192.00
	TCI-C0479	**α,α'-Dihydroxy-1,4-dimethylcyclohexane**, (*cis*- and *trans*- mixture), >99.0% (GC) *see* 1,4-Cyclohexanedimethanol p. 738	25g 500g	15.20 40.00
	TCI-M1134	**2,2'-Dihydroxy-5,5'-dimethyldiphenylmethane**, >90.0% (GC) *see* 2,2'-Methylenebis(4-methylphenol) p. 1708	25g	125.00
	TCI-M1684	**4,4'-Dihydroxy-3,3'-dimethyldiphenylmethane**, >95.0% (GC) *see* 4,4'-Methylenebis(2-methylphenol) p. 1708	Price on Request	
	TCI-D1167	**2,5-Dihydroxy-2,5-dimethylhexane**, >99.0% (GC) *see* 2,5-Dimethyl-2,5-hexanediol p. 1041	25g 500g	15.30 71.10
	TCI-D0738	**2,5-Dihydroxy-2,5-dimethyl-3-hexyne**, >99.0% (GC) *see* 2,5-Dimethyl-3-hexyne-2,5-diol p. 1042	25g 500g	21.00 113.00
	TCI-D1168	**3,6-Dihydroxy-3,6-dimethyl-4-octyne**, >98.0% (GC) *see* 3,6-Dimethyl-4-octyne-3,6-diol p. 1052	25g 500g	25.00 208.00

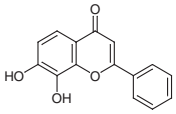
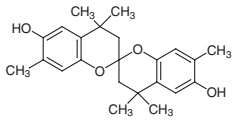
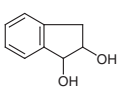
When placing your order, please specify catalog number, unit size, and quantity.

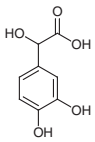
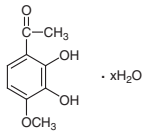
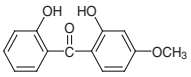
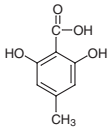
				$
	TCI-D0791	**2,2-Dihydroxy-2,2-dimethylpropane**, >98.0% (GC) *see* 2,2-Dimethyl-1,3-propanediol p. 1061	25g 500g	16.00 31.00
	TCI-D1136	**2,4-Dihydroxy-5,6-dimethylpyrimidine**, >99.0% (HPLC)(T) *see* 5,6-Dimethyluracil p. 1072	1g 5g	50.40 177.30
	TCI-D0244	**6,6'-Dihydroxy-2,2'-dinaphthyl Disulfide**, >95.0% (HPLC) *see* Bis(6-hydroxy-2-naphthyl) Disulfide p. 327	1g	100.00
	TCI-D2727	**1,5-Dihydroxy-4,8-dinitroanthraquinone**, >96.0% (T) $C_{14}H_6N_2O_8$=330.21 [128-91-6] MFCD00035827 SDBS 41291 TSCA	5g 25g	98.00 293.00
	TCI-D2697	**1,8-Dihydroxy-4,5-dinitroanthraquinone**, >98.0% (HPLC) $C_{14}H_6N_2O_8$=330.21 [81-55-0] MFCD00019149 Beil. **8**,460 RTECS CB6700000 IRRITANT TSCA	5g 25g	64.80 197.60
	TCI-D2247	**1,3-Dihydroxy-4,6-dinitrobenzene**, (wetted with *ca*. 20% Water, containing 5g on a dry weight basis), >95.0% (T) *see* 4,6-Dinitroresorcinol p. 1080	5g	108.00
	TCI-D2842	**1,3-Dihydroxy-2,2-di-*n*-octylpropane**, >95.0% (GC) *see* 2,2-Di-*n*-octyl-1,3-propanediol p. 1083	1g 5g	106.00 331.00
	TCI-D2066	**2,3-Dihydroxy-1,4-dioxane**, >96.0% (GC) *see* 1,4-Dioxane-2,3-diol p. 1084	10g	81.00
	TCI-D0560	**2,5-Dihydroxy-1,4-dioxane-2,5-dimethanol**, >96.0% (T) *see* 1,3-Dihydroxyacetone Dimer p. 953	25g 500g	36.00 285.00
	TCI-B0813	**2,2'-Dihydroxydiphenyl**, >98.0% (GC) *see* 2,2'-Biphenol p. 282	25g 500g	26.40 225.60
	TCI-B0464	**4,4'-Dihydroxydiphenyl**, >99.0% (GC) *see* 4,4'-Biphenol p. 282	25g 500g	30.00 194.00
	TCI-D1556	**3,3'-Dihydroxydiphenylamine**, >97.0% (HPLC)(N) $C_{12}H_{11}NO_2$=201.23 Mp 142°C [65461-91-8] MFCD00059618 Beil. **13**,414	1g	83.00
	TCI-B3149	**3,3'-Dihydroxydiphenyl Disulfide**, >97.0% (GC) *see* Bis(3-hydroxyphenyl) Disulfide p. 328	5g 25g	72.90 222.30
NEW	TCI-B3827	**4,4'-Dihydroxydiphenyl Disulfide**, >98.0% (GC) *see* Bis(4-hydroxyphenyl) Disulfide p. 328	5g	81.00
	TCI-D2150	**2,2'-Dihydroxydiphenyl Ether**, >98.0% (GC) $C_{12}H_{10}O_3$=202.21 Mp 123°C [15764-52-0] MFCD00142736 Beil. **6**(3)4223 IRRITANT	1g	130.00
	TCI-D2121	**4,4'-Dihydroxydiphenyl Ether**, >98.0% (GC) $C_{12}H_{10}O_3$=202.21 Mp 168°C [1965-09-9] MFCD00016463 Beil. **6**(3)4408 RTECS SM6040000 SDBS 18971 IRRITANT TSCA	25g 500g	87.00 764.00
	TCI-D1939	**2,2'-Dihydroxydiphenylmethane**, >98.0% (GC) $C_{13}H_{12}O_2$=200.24 Mp 118°C [2467-02-9] MFCD00002243 Beil. **6**(4)6657 SDBS 18769 IRRITANT TSCA	5g	185.00
	TCI-D1940	**2,4'-Dihydroxydiphenylmethane**, >98.0% (GC) $C_{13}H_{12}O_2$=200.24 Mp 119°C [2467-03-0] MFCD00060113 Beil. **6**(4)6661 SDBS 18770 IRRITANT TSCA	1g 5g	99.00 253.00
	TCI-B0819	**4,4'-Dihydroxydiphenylmethane**, >99.0% (GC) $C_{13}H_{12}O_2$=200.24 Mp 160°C [620-92-8] MFCD00002385 Beil. **6**,995 RTECS SL9625000 SDBS 7192 IRRITANT TSCA	5g 25g	49.00 141.00

D

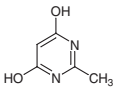
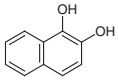
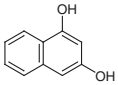
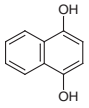
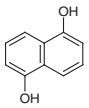
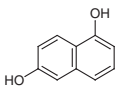
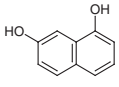
				$
	TCI-D2316	**Dihydroxydiphenylsilane**, >98.0% (GC) *see* Diphenylsilanediol p. 1106	25g 250g	32.80 195.20
	TCI-D1356	**4,4'-Dihydroxydiphenyl Sulfide**, >98.0% (GC) *see* Bis(4-hydroxyphenyl) Sulfide p. 329	25g 500g	17.60 100.80
	TCI-D2567	**2,4'-Dihydroxydiphenyl Sulfone**, >98.0% (T) $C_{12}H_{10}O_4S$=250.27 Mp 184°C [5397-34-2] MFCD01631305 RTECS SL5365000 SDBS 16768 IRRITANT POSSIBLE CARCINOGEN TSCA	25g 500g	22.00 159.00
	TCI-B0495	**4,4'-Dihydroxydiphenyl Sulfone**, >98.0% (HPLC)(T) *see* Bis(4-hydroxyphenyl) Sulfone p. 329	25g 500g	17.00 71.00
	TCI-D0578	**2-(1,8-Dihydroxy-3,6-disulfo-2-naphthylazo)benzenearsonic Acid Sodium Salt**, Hydrate, >90.0% (T) *see* Arsenazo I p. 201	1g 25g	23.00 257.00
	TCI-B0452	**8-(1,8-Dihydroxy-3,6-disulfo-2-naphthylazo)-1-naphthol-3,6-disulfonic Acid Tetrasodium Salt** *see* Beryllon II p. 276	1g 25g	20.00 130.00
	TCI-D1761	**2,5-Dihydroxy-1,4-dithiane**, >96.0% (GC) $C_4H_8O_2S_2$=152.23 [40018-26-6] MFCD00006659 SDBS 13161 0 ~ 10 °C HZ:9 STENCH ENVIRONMENTAL HAZARD HARMFUL	25g 500g	24.00 203.20
	TCI-D2891	**1,8-Dihydroxy-2,2,3,3,4,4,5,5,6,6,7,7-dodecafluorooctane**, >98.0% (GC) *see* 2,2,3,3,4,4,5,5,6,6,7,7-Dodecafluoro-1,8-octanediol p. 1134	5g	124.00
	TCI-D1861	**1,2-Dihydroxydodecane**, >90.0% (GC) *see* 1,2-Dodecanediol p. 1136	25g 500g	29.00 196.00
	TCI-D0969	**1,12-Dihydroxydodecane**, >97.0% (GC) *see* 1,12-Dodecanediol p. 1136	25g 500g	35.00 360.00
	TCI-D2719	***erythro*-5,6-Dihydroxydodecane**, >98.0% (GC) *see erythro*-5,6-Dodecanediol p. 1136	100mg 1g	124.00 616.00
	TCI-D2678	***threo*-5,6-Dihydroxydodecane**, >96.0% (GC) *see threo*-5,6-Dodecanediol p. 1136	1g	337.00
	TCI-T0822	**Dihydroxydurene**, >95.0% (GC) *see* Tetramethylhydroquinone p. 2231	1g 5g	186.00 595.00
	TCI-E0105	**1,2-Dihydroxyethane**, >99.5% (GC) *see* Ethylene Glycol p. 1197	25g 500g	16.00 22.00
	TCI-D1065	**1,4-Di(2-hydroxyethoxy)benzene**, >95.0% (GC) *see* 1,4-Bis(2-hydroxyethoxy)benzene p. 322	25g 500g	19.20 72.80
	TCI-B0979	**1,4-Di(2-hydroxyethoxy)-2-butyne**, >50.0% (GC) *see* 1,4-Bis(2-hydroxyethoxy)-2-butyne p. 322	25g	40.00
	TCI-D0579	**2,4-Dihydroxyethylbenzene**, >98.0% (GC) *see* 4-Ethylresorcinol p. 1237	5g 25g	52.80 159.20
	TCI-B0490	***N*,*N*-Di(2-hydroxyethyl)-3-chloroaniline**, >90.0% (GC) *see N,N*-Bis(2-hydroxyethyl)-3-chloroaniline p. 323	25g	25.00
	TCI-D2864	***N*,*N*'-(1,2-Dihydroxyethylene)bisacrylamide**, >98.0% (T) $C_8H_{12}N_2O_4$=200.19 Bp 156°C(Lit.) [868-63-3] MFCD00008624 HARMFUL IRRITANT TSCA	5g 25g	93.60 325.60
	TCI-B0484	***N*,*N*-Di(2-hydroxyethyl)glycine**, [Good's buffer component for biological research], >99.0% (T) $C_6H_{13}NO_4$=163.17 [150-25-4] MFCD00004295 Merck **14**,1201 RTECS MB9700000 SDBS 3316 TSCA	25g 500g	25.60 223.20
	TCI-E0807	**2,4-Dihydroxy-5-ethylpyrimidine**, >98.0% (HPLC)(T) *see* 5-Ethyluracil p. 1244	1g 5g	57.00 172.00
	TCI-C1652	**5,7-Dihydroxyflavone**, >97.0% (T) *see* Chrysin p. 696	25g	99.20

When placing your order, please specify catalog number, unit size, and quantity.

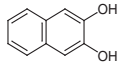
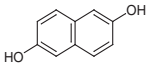
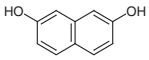
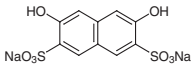
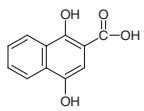
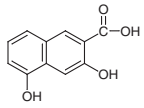
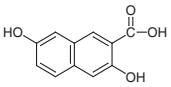
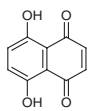
				$
	TCI-D1916	**7,8-Dihydroxyflavone**, >98.0% (HPLC) $C_{15}H_{10}O_4$=254.24 Mp 245°C λmax(MeOH) 268nm [38183-03-8] MFCD00006836 RTECS DJ3004000	1g 5g	79.00 266.00
	TCI-B2692	**2,2'-Dihydroxy-5,5'-(9-fluorenylidene)dianiline**, >98.0% (HPLC) *see* 9,9-Bis(3-amino-4-hydroxyphenyl)fluorene p. 289	5g	166.00
	TCI-H0948	**1,2-Dihydroxyheptane**, >96.0% (GC) *see* 1,2-Heptanediol p. 1361	5g	108.00
	TCI-H0028	**1,7-Dihydroxyheptane**, >98.0% (GC) *see* 1,7-Heptanediol p. 1361	5g 25g	53.60 159.20
	TCI-H0993	**1,2-Dihydroxyhexadecane**, >98.0% (GC) *see* 1,2-Hexadecanediol p. 1372	5g 25g	80.00 240.00
	TCI-H0552	**1,16-Dihydroxyhexadecane**, >95.0% (GC) *see* 1,16-Hexadecanediol p. 1372	1g 5g	92.00 320.80
	TCI-H0807	**3,4-Dihydroxy-1,5-hexadiene**, (stabilized with HQ), >95.0% (GC) *see* 1,5-Hexadiene-3,4-diol p. 1376	10mL	152.00
	TCI-H0619	**1,6-Dihydroxy-2,4-hexadiyne**, >99.0% (GC) *see* 2,4-Hexadiyne-1,6-diol p. 1376	1g 5g	48.00 132.00
	TCI-H0746	**1,5-Dihydroxy-2,2,3,3,4,4-hexafluoropentane** *see* 2,2,3,3,4,4-Hexafluoro-1,5-pentanediol p. 1379	1g 5g	35.00 90.00
	TCI-D2286	**6,6'-Dihydroxy-4,4,4',4',7,7'-hexamethyl-2,2'-spirobichroman**, >98.0% (HPLC) $C_{23}H_{28}O_4$=368.47 Mp 210°C [40278-59-9] MFCD00191424 TOXIC	25g	86.00
	TCI-D2286	**6,6'-Dihydroxy-4,4,4',4',7,7'-hexamethyl-2,2'-spirobischroman**, >98.0% (HPLC) *see* 6,6'-Dihydroxy-4,4,4',4',7,7'-hexamethyl-2,2'-spirobichroman p. 963	25g	86.00
	TCI-H0688	**1,2-Dihydroxyhexane**, >96.0% (GC) *see* 1,2-Hexanediol p. 1386	25mL 500mL	33.60 262.40
	TCI-H0099	**1,6-Dihydroxyhexane**, >97.0% (GC) *see* 1,6-Hexanediol p. 1386	25g 500g	19.00 30.00
	TCI-H0100	**2,5-Dihydroxyhexane**, >98.0% (GC) *see* 2,5-Hexanediol p. 1386	25mL	95.40
	TCI-H1032	**(2*R*,5*R*)-2,5-Dihydroxyhexane**, >98.0% (GC) *see* (2*R*,5*R*)-2,5-Hexanediol p. 1386	1g	100.00
	TCI-H0969	**(2*S*,5*S*)-2,5-Dihydroxyhexane**, >98.0% (GC) *see* (2*S*,5*S*)-2,5-Hexanediol p. 1386	1g 5g	92.00 328.00
	TCI-H0123	**2,5-Dihydroxy-3-hexene** *see* 3-Hexene-2,5-diol p. 1390	25g	124.00
	TCI-P1318	**2,4-Dihydroxy-*N*-(3-hydroxypropyl)-3,3-dimethylbutyramide**, >98.0% (N) *see* DL-Panthenol p. 1928	25g 500g	22.40 160.00
	TCI-P0692	**(*R*)-2,4-Dihydroxy-*N*-(3-hydroxypropyl)-3,3-dimethylbutyramide**, >98.0% (T) *see* D-Panthenol p. 1928	25g 500g	25.00 192.00
	TCI-D3311	**1,2-Dihydroxyindan**, >98.0% (GC) $C_9H_{10}O_2$=150.18 Mp 158°C(Lit.) [4370-02-9] Beil. **6**(1)465	5g	108.00
	TCI-I0015	**2,2-Dihydroxy-1,3-indandione**, >98.0% (T) *see* Ninhydrin p. 1839	25g 500g	50.00 500.00

				$
NEW	TCI-I0788	**1,3-Dihydroxy-2-iodobenzene**, >98.0% (GC) *see* 2-Iodoresorcinol p. 1511	1g	125.00
	TCI-I0421	**5,8-Dihydroxy-2-(1-isobutyryloxy-4-methyl-3-pentenyl)-1,4-naphthalenedione** *see* Isobutyrylshikonin p. 1528	100mg	99.00
	TCI-D2668	**4',7-Dihydroxyisoflavone**, >95.0% (HPLC)(T) *see* Daidzein p. 761	1g	202.00
	TCI-C0571	**2,6-Dihydroxyisonicotinic Acid**, >96.0% (T) *see* Citrazinic Acid p. 700	25g 500g	34.40 308.00
	TCI-I0422	**5,8-Dihydroxy-2-(1-isovaleryloxy-4-methyl-3-pentenyl)-1,4-naphthalenedione**, >93.0% (HPLC) *see* Isovalerylshikonin p. 1563	100mg	99.00
	TCI-D0582	**DL-3,4-Dihydroxymandelic Acid**, >98.0% (T) $C_8H_8O_5$=184.15 Mp 131°C [775-01-9] MFCD00004231 Beil. **10**,493 SDBS 10500 0 ~ 10 °C IRRITANT	100mg	70.00
NEW	TCI-T2834	**4,6-Dihydroxy-2-mercaptopyrimidine**, >98.0% (T) *see* 2-Thiobarbituric Acid p. 2246	5g	40.00
	TCI-T0192	**4,6-Dihydroxy-2-mercaptopyrimidine**, >98.0% (T) *see* 2-Thiobarbituric Acid p. 2246	25g 500g	45.00 296.10
	TCI-D2187	**2',3'-Dihydroxy-4'-methoxyacetophenone**, Hydrate, >98.0% (HPLC) $C_9H_{10}O_4 \cdot xH_2O$=182.18(Anh) Mp 133°C [708-53-2] MFCD00180772 HARMFUL IRRITANT	5g 25g	64.00 193.00
	TCI-M0524	**1,2-Dihydroxy-3-methoxybenzene**, >96.0% (GC) *see* 3-Methoxycatechol p. 1627	25g 500g	93.00 779.00
	TCI-M0539	**1,4-Dihydroxy-2-methoxybenzene**, >98.0% (GC) *see* Methoxyhydroquinone p. 1631	5g 25g	38.70 104.40
	TCI-D0586	**2,2'-Dihydroxy-4-methoxybenzophenone**, >97.0% (GC) $C_{14}H_{12}O_4$=244.25 Bp 175°C/1mmHg(Lit.) Mp 71°C [131-53-3] MFCD00002218 Merck **14**,3303 RTECS DJ1049500 SDBS 7306 IRRITANT MUTAGEN TSCA	25g	40.50
	TCI-A1234	**3',4'-Dihydroxy-2-methylaminoacetophenone Hydrochloride**, Hydrate, >98.0% (HPLC)(T) *see* Adrenalone Hydrochloride p. 65	5g 25g	46.40 137.60
	TCI-M0184	**1,2-Dihydroxy-3-methylbenzene**, >99.0% (GC) *see* 3-Methylcatechol p. 1687	25g	171.20
	TCI-M0413	**1,2-Dihydroxy-4-methylbenzene**, >98.0% (GC) *see* 4-Methylcatechol p. 1688	25g 500g	38.40 327.20
	TCI-M1235	**1,3-Dihydroxy-5-methylbenzene**, Anhydrous, >98.0% (GC) *see* 5-Methylresorcinol p. 1779	25g	117.90
	TCI-M0426	**1,3-Dihydroxy-5-methylbenzene**, Monohydrate, >98.0% (GC) *see* 5-Methylresorcinol p. 1779	5g 25g	46.00 123.00
	TCI-D2770	**2,6-Dihydroxy-4-methylbenzoic Acid** $C_8H_8O_4$=168.15 [480-67-1] MFCD00184686 RTECS VH3709600	5g 25g	97.00 288.00
	TCI-C1316	**2,4-Dihydroxy-6-methylbenzoic Acid Ethyl Ester**, >98.0% (T) *see* Ethyl 2,4-Dihydroxy-6-methylbenzoate p. 1188	1g 5g	88.00 264.00

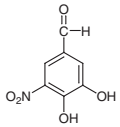
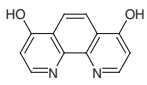
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-M1028	**5,8-Dihydroxy-2-[1-(2-methylbutyryloxy)-4-methyl-3-pentenyl]-1,4-naphthalenedione**, >88.0% (HPLC) *see* (2-Methylbutyryl)shikonin p. 1687	100mg	99.00
	TCI-M0766	**6,7-Dihydroxy-4-methylcoumarin**, >98.0% (T) *see* 4-Methylesculetin p. 1713	25g	91.00
NEW	TCI-E0869	**2,4-Dihydroxy-6-methylnicotinic Acid Ethyl Ester**, >98.0% (GC)(T) *see* Ethyl 2,4-Dihydroxy-6-methylnicotinate p. 1188	1g 5g	99.00 366.00
	TCI-H0921	**2,4-Dihydroxy-6-methyl-3-nitropyridine**, >98.0% (T) *see* 4-Hydroxy-6-methyl-3-nitro-2-pyridone p. 1458	5g 25g	37.00 123.00
	TCI-M0710	**1,5-Dihydroxy-3-methylpentane**, >97.0% (GC) *see* 3-Methyl-1,5-pentanediol p. 1755	25mL 500mL	19.00 61.00
	TCI-M0384	**2,4-Dihydroxy-2-methylpentane**, >99.0% (GC) *see* 2-Methylpentane-2,4-diol p. 1755	25mL 500mL	16.00 21.00
	TCI-D2117	**5,8-Dihydroxy-2-(4-methyl-3-pentenyl)-1,4-naphthalenedione**, >98.0% (HPLC) *see* Deoxyshikonin p. 779	100mg	99.00
	TCI-M1114	**1,3-Dihydroxy-2-methylpropane**, >98.0% (GC) *see* 2-Methyl-1,3-propanediol p. 1770	25mL 500mL	19.20 73.60
NEW	TCI-M2182	**3,6-Dihydroxy-4-methylpyridazine**, >98.0% (GC) *see* Methylmaleic Hydrazide p. 1734	5g 25g	82.00 257.00
NEW	TCI-E0869	**2,4-Dihydroxy-6-methyl-3-pyridinecarboxylic Acid Ethyl Ester**, >98.0% (GC)(T) *see* Ethyl 2,4-Dihydroxy-6-methylnicotinate p. 1188	1g 5g	99.00 366.00
	TCI-D2589	**4,6-Dihydroxy-2-methylpyrimidine**, >96.0% (T) $C_5H_6N_2O_2$=126.12 [40497-30-1] MFCD00006104 Beil. **24**(5)7,4 IRIRTANT	5g 25g	45.90 138.60
	TCI-M1013	**4,6-Dihydroxy-2-methylthiopyrimidine**, >98.0% (HPLC)(T) *see S*-Methylthiobarbituric Acid p. 1786	25g	126.00
	TCI-D2299	**1,2-Dihydroxynaphthalene**, >92.0% (GC) $C_{10}H_8O_2$=160.17 Mp 103°C [574-00-5] MFCD00003959 Beil. **6**,975 SDBS 23832 IRRITANT	1g 5g	108.00 350.00
	TCI-D0588	**1,3-Dihydroxynaphthalene**, >98.0% (GC)(T) $C_{10}H_8O_2$=160.17 Mp 125°C [132-86-5] MFCD00003965 Beil. **6**,978 Merck **14**,6396 RTECS QJ4725000 SDBS 3307 IRRITANT HARMFUL TSCA	1g 5g	66.00 199.00
	TCI-D0589	**1,4-Dihydroxynaphthalene**, >95.0% (GC)(T) $C_{10}H_8O_2$=160.17 Mp 190°C [571-60-8] MFCD00003977 Beil. **6**,979 RTECS QJ4730000 SDBS 3306 IRRITANT HARMFUL TSCA	5g 25g	51.00 140.00
	TCI-D0590	**1,5-Dihydroxynaphthalene**, >98.0% (GC) $C_{10}H_8O_2$=160.17 [83-56-7] MFCD00003980 Beil. **6**,980 RTECS QJ4740000 SDBS 3305 IRRITANT TSCA	25g 500g	27.20 209.60
	TCI-D0591	**1,6-Dihydroxynaphthalene**, >99.0% (GC) $C_{10}H_8O_2$=160.17 Mp 135°C [575-44-0] MFCD00003981 Beil. **6**(3)5279 SDBS 3249 IRRITANT TSCA	25g 500g	40.80 456.00
	TCI-D0592	**1,7-Dihydroxynaphthalene**, >98.0% (GC) $C_{10}H_8O_2$=160.17 Mp 175°C [575-38-2] MFCD00035720 Beil. **6**,981 RTECS QJ4746666 SDBS 3312 IRRITANT TSCA	25g 500g	93.00 924.00

D

			$
	TCI-D0593	**2,3-Dihydroxynaphthalene**, >97.0% (GC)(T) $C_{10}H_8O_2$=160.17 Mp 163°C [92-44-4] MFCD00004073 Beil. **6**,982 RTECS QJ4750000 SDBS 1626 IRRITANT TSCA	25g 36.80 250g 232.80
	TCI-D0956	**2,6-Dihydroxynaphthalene**, >95.0% (GC) $C_{10}H_8O_2$=160.17 Mp 222°C [581-43-1] MFCD00004082 Beil. **6**(4)6566 IRRITANT AIR SENSITIVE LIGHT SENSITIVE TSCA	5g 71.20 25g 226.40
	TCI-D0594	**2,7-Dihydroxynaphthalene**, >99.0% (GC) $C_{10}H_8O_2$=160.17 Mp 186°C [582-17-2] MFCD00004085 Beil. **6**,985 RTECS QJ4780000 SDBS 3311 IRRITANT TSCA	25g 31.20 500g 228.80
	TCI-D2296	**1,4-Dihydroxy-2-naphthalenecarboxylic Acid** *see* 1,4-Dihydroxy-2-naphthoic Acid p. 966	25g 57.60 500g 497.60
	TCI-D1998	**3,5-Dihydroxy-2-naphthalenecarboxylic Acid**, >96.0% (T) *see* 3,5-Dihydroxy-2-naphthoic Acid p. 966	25g 45.60
	TCI-D2516	**3,7-Dihydroxy-2-naphthalenecarboxylic Acid**, >90.0% (HPLC) *see* 3,7-Dihydroxy-2-naphthoic Acid p. 966	5g 90.90 25g 305.10
	TCI-D2070	**5,8-Dihydroxy-1,4-naphthalenedione**, >70.0% (HPLC) *see* 5,8-Dihydroxy-1,4-naphthoquinone p. 966	1g 116.00 5g 436.80
	TCI-D0596	**1,8-Dihydroxynaphthalene-3,6-disulfonic Acid Disodium Salt**, Dihydrate, >98.5% (T) *see* Disodium Chromotropate p. 1118	25g 46.40 500g 385.60
	TCI-D0595	**2,7-Dihydroxynaphthalene-3,6-disulfonic Acid Disodium Salt**, >98.0% (HPLC)(T) *see* 3,6-Dihydroxynaphthalene-2,7-disulfonic Acid Disodium Salt p. 966	25g 31.00 500g 234.00
	TCI-D0595	**3,6-Dihydroxynaphthalene-2,7-disulfonic Acid Disodium Salt**, >98.0% (HPLC)(T) $C_{10}H_6Na_2O_8S_2$=364.25 [7153-21-1] MFCD00004090 Beil. **11**,309 IRRITANT LIGHT SENSITIVE TSCA	25g 31.00 500g 234.00
	TCI-D0597	**2,3-Dihydroxynaphthalene-6-sulfonic Acid Monosodium Salt** *see* Sodium 6,7-Dihydroxynaphthalene-2-sulfonate p. 2126	25g 28.00 500g 243.00
	TCI-D2048	**4,6-Dihydroxynaphthalene-2-sulfonic Acid Sodium Salt**, >80.0% (T) *see* Sodium 4,6-Dihydroxynaphthalene-2-sulfonate p. 2126	25g 23.00 500g 213.00
	TCI-D2296	**1,4-Dihydroxy-2-naphthoic Acid** $C_{11}H_8O_4$=204.18 Mp 191°C [31519-22-9] MFCD00010370 Beil. **10**,442 SDBS 19437 IRRITANT TSCA	25g 57.60 500g 497.60
	TCI-D1998	**3,5-Dihydroxy-2-naphthoic Acid**, >96.0% (T) $C_{11}H_8O_4$=204.18 [89-35-0] MFCD00003982 Beil. **10**,444 SDBS 21939 IRRITANT	25g 45.60
	TCI-D2516	**3,7-Dihydroxy-2-naphthoic Acid**, >90.0% (HPLC) $C_{11}H_8O_4$=204.18 [83511-07-3] MFCD00010253 Beil. **10**(3)1936 IRRITANT	5g 90.90 25g 305.10
	TCI-D2297	**1,4-Dihydroxy-2-naphthoic Acid Phenyl Ester**, >98.0% (HPLC) *see* Phenyl 1,4-Dihydroxy-2-naphthoate p. 1982	25g 123.00
	TCI-D2070	**5,8-Dihydroxy-1,4-naphthoquinone**, >70.0% (HPLC) $C_{10}H_6O_4$=190.15 [475-38-7] MFCD00001685 Beil. **8**(4)2946 RTECS QL7970000 SDBS 9465 HARMFUL IRRITANT	1g 116.00 5g 436.80

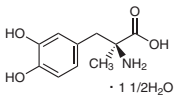
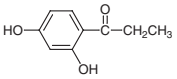
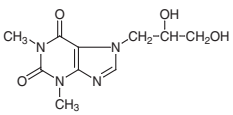
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-D3645	**3,4-Dihydroxy-5-nitrobenzaldehyde**, >98.0% (GC) $C_7H_5NO_5$=183.12 Mp 147°C [116313-85-0] MFCD00871897 Beil. **8**,261 RTECS CU5665000	25g	88.00
	TCI-C0548	**4,5-Dihydroxy-3-(*p*-nitrophenylazo)-2,7-naphthalenedisulfonic Acid Disodium Salt** *see* Chromotrope 2B p. 695	25g	86.00
NEW	TCI-D4002	**2,4-Dihydroxy-3-nitropyridine**, >98.0% (GC) $C_5H_4N_2O_4$=156.10 Mp 264°C(Lit.) [89282-12-2] MFCD01075671 Beil. **21**(4)2061	5g 25g	93.00 293.00
	TCI-D1960	**4,6-Dihydroxy-5-nitropyrimidine**, >98.0% (T) $C_4H_3N_3O_4$=157.09 [2164-83-2] MFCD00006110 Beil. **24**(3/4)1193 IRRITANT TSCA	25g	79.20
	TCI-N0651	**1,2-Dihydroxynonane**, >99.0% (GC) *see* 1,2-Nonanediol p. 1881	5g	215.00
	TCI-N0287	**1,9-Dihydroxynonane**, >98.0% (GC) *see* 1,9-Nonanediol p. 1882	25g 500g	30.00 196.00
	TCI-D1519	**4,4'-Dihydroxyoctafluorobiphenyl**, >95.0% (GC) *see* Octafluoro-4,4'-biphenol p. 1897	5g	142.00
	TCI-O0294	**1,6-Dihydroxy-2,2,3,3,4,4,5,5-octafluorohexane**, >98.0% (GC) *see* 2,2,3,3,4,4,5,5-Octafluoro-1,6-hexanediol p. 1897	5g 25g	70.40 244.80
	TCI-O0282	**(*R*)-(+)-2,2'-Dihydroxy-5,5',6,6',7,7',8,8'-octahydro-1,1'-binaphthyl**, >99.0% (GC) *see* (*R*)-(+)-5,5',6,6',7,7',8,8'-Octahydro-1,1'-bi-2-naphthol p. 1898	1g 5g	89.00 311.00
	TCI-O0283	**(*S*)-(-)-2,2'-Dihydroxy-5,5',6,6',7,7',8,8'-octahydro-1,1'-binaphthyl**, >99.0% (GC) *see* (*S*)-(-)-5,5',6,6',7,7',8,8'-Octahydro-1,1'-bi-2-naphthol p. 1898	1g 5g	96.00 307.00
	TCI-O0277	**1,2-Dihydroxyoctane**, >96.0% (GC) *see* 1,2-Octanediol p. 1900	25g 500g	49.00 296.00
	TCI-O0024	**1,8-Dihydroxyoctane**, >99.0% (GC) *see* 1,8-Octanediol p. 1900	25g 500g	44.80 398.40
	TCI-O0293	**(3*R*,6*R*)-3,6-Dihydroxyoctane**, >96.0% (GC) *see* (3*R*,6*R*)-3,6-Octanediol p. 1900	500mg	185.00
	TCI-B2835	**5,6-Dihydroxy-4-oxo-2-phenyl-4*H*-1-benzopyran-7-yl β-D-Glucopyranosiduronic Acid**, >90.0% (T) *see* Baicalin p. 213	25g	98.00
	TCI-P1178	**1,2-Dihydroxypentane**, >98.0% (GC) *see* 1,2-Pentanediol p. 1946	25mL 500mL	30.00 204.00
	TCI-P0050	**1,5-Dihydroxypentane**, >97.0% (GC) *see* 1,5-Pentanediol p. 1946	25g 500g	14.40 60.80
	TCI-P0670	**2,4-Dihydroxypentane**, >98.0% (GC) *see* 2,4-Pentanediol p. 1946	25g 500g	70.20 684.90
	TCI-P1411	**(2*R*,4*R*)-(-)-2,4-Dihydroxypentane**, >98.0% (GC) *see* (2*R*,4*R*)-(-)-2,4-Pentanediol p. 1946	1g	99.00
	TCI-P1412	**(2*S*,4*S*)-(+)-2,4-Dihydroxypentane**, >98.0% (GC) *see* (2*S*,4*S*)-(+)-2,4-Pentanediol p. 1946	1g	82.00
	TCI-D3869	**4,7-Dihydroxy-1,10-phenanthroline**, >98.0% (HPLC) $C_{12}H_8N_2O_2$=212.21 [3922-40-5] MFCD00004975 TSCA	1g	121.60

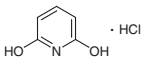
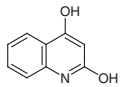
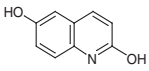
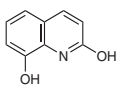
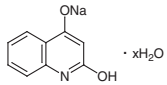
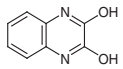
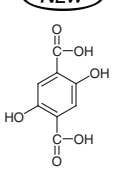
D

			$
TCI-D2756	**3,4-Dihydroxyphenethyl Alcohol**, >98.0% (GC) *see* 2-(3,4-Dihydroxyphenyl)ethyl Alcohol p. 968	1g 5g	231.00 802.00
TCI-D1010	**2,3-Dihydroxyphenpiazine**, >98.0% (T) *see* 2,3-Dihydroxyquinoxaline p. 970	25g	78.40
TCI-H0660	**DL-α,4-Dihydroxyphenylacetic Acid**, Monohydrate, >98.0% (T) *see* DL-4-Hydroxymandelic Acid p. 1446	25g	68.80
TCI-D1050	**2,5-Dihydroxyphenylacetic Acid**, >95.0% (T) *see* Homogentisic Acid p. 1407	1g 5g	151.00 451.00
TCI-D1283	**3,4-Dihydroxyphenylacetic Acid**, >97.0% (T) $C_8H_8O_4$=168.15 Mp 130°C [102-32-9] MFCD00004338 Beil. **10**(3)1458 RTECS AH0590000 SDBS 6145 IRRITANT	10g 25g	136.80 271.80
TCI-H0630	**2,5-Dihydroxyphenylacetic Acid γ-Lactone**, >98.0% (GC) *see* Homogentisic Acid γ-Lactone p. 1407	1g 5g	54.00 154.00
TCI-D2734	**3,4-Dihydroxyphenylacetic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 3,4-Dihydroxyphenylacetate p. 1702	1g 5g	146.00 446.00
TCI-H0563	**DL-α,4-Dihydroxyphenylacetonitrile**, >98.0% (T) *see* DL-4-Hydroxymandelonitrile p. 1447	5g	249.00
TCI-D0599	**DL-3-(3,4-Dihydroxyphenyl)alanine**, >98.0% (T) $C_9H_{11}NO_4$=197.19 [63-84-3] MFCD00063060 Beil. **14**(1)681 Merck **14**,3420 RTECS AY5250000 SDBS 2213 IRRITANT AIR SENSITIVE LIGHT SENSITIVE	1g 25g	17.60 102.40
TCI-D0600	**3-(3,4-Dihydroxyphenyl)-L-alanine**, >98.0% (HPLC)(T) $C_9H_{11}NO_4$=197.19 $[\alpha]_D^{20}$(c=5,1mol/L HCl) -12° [59-92-7] MFCD00002598 Beil. **14**(1)681 Merck **14**,5464 RTECS AY5600000 SDBS 2216 HARMFUL IRRITANT LIGHT SENSITIVE CARCINOGEN TSCA	5g 25g	34.00 92.00
TCI-A5017	**1-(2,4-Dihydroxy-1-phenylazo)-8-hydroxynaphthalene-3,6-disulfonic Acid Disodium Salt**, >97.0% (HPLC) *see* H-Resorcinol p. 1410	1g	74.00
TCI-C0547	**4,5-Dihydroxy-3-phenylazo-2,7-naphthalenedisulfonic Acid Disodium Salt** *see* Chromotrope 2R p. 696	25g	41.40
TCI-T1702	**(2*R*,3*R*)-2,3-Dihydroxy-3-(phenylcarbamoyl)propionic Acid**, >95.0% (T) *see* (2*R*,3*R*)-Tartranilic Acid p. 2166	1g 5g	57.00 175.00
TCI-D3755	**2,5-Dihydroxyphenyl(diphenyl)phosphine Oxide**, >97.0% (GC) $C_{18}H_{15}O_3P$=310.29 Mp 214°C [13291-46-8] SDBS 52381 IRRITANT	25g	116.00
TCI-D1888	**4,6-Dihydroxy-1,3-phenylenediamine Dihydrochloride**, >98.0% (T) *see* 4,6-Diaminoresorcinol Dihydrochloride p. 801	5g 25g	90.40 334.40
TCI-D2756	**2-(3,4-Dihydroxyphenyl)ethanol**, >98.0% (GC) *see* 2-(3,4-Dihydroxyphenyl)ethyl Alcohol p. 968	1g 5g	231.00 802.00
TCI-D2756	**2-(3,4-Dihydroxyphenyl)ethyl Alcohol**, >98.0% (GC) $C_8H_{10}O_3$=154.17 [10597-60-1] MFCD01320529	1g 5g	231.00 802.00
TCI-A0305	**2-(3,4-Dihydroxyphenyl)ethylamine Hydrochloride**, >98.0% (HPLC)(T) *see* 3-Hydroxytyramine Hydrochloride p. 1487	1g 5g 25g	18.40 38.40 107.20
TCI-D2694	**2,4-Dihydroxyphenyl Ethyl Ketone**, >98.0% (GC)(T) *see* 2',4'-Dihydroxypropiophenone p. 969	25g	77.60

When placing your order, please specify catalog number, unit size, and quantity.

				$
NEW	TCI-C2450	**(*S*)-3-(3,4-Dihydroxyphenyl)-2-hydrazino-2-methylpropionic Acid**, Monohydrate, >98.0% (HPLC)(T) *see* Carbidopa p. 554	100mg 1g	49.00 216.00
NEW	TCI-R0089	***trans*-1-(3,5-Dihydroxyphenyl)-2-(3-hydroxy-4-methoxyphenyl)ethylene**, >98.0% (GC) *see* Rhapontigenin p. 2104	100mg	185.00
NEW	TCI-I0822	**(*E*)-1-(2,4-Dihydroxyphenyl)-3-(4-hydroxyphenyl)-2-propen-1-one**, >97.0% (HPLC)(T) *see* Isoliquiritigenin p. 1534	100mg 1g	65.00 348.00
	TCI-D1817	**3-(3,4-Dihydroxyphenyl)-2-methyl-L-alanine**, Sesquihydrate $C_{10}H_{13}NO_4 \cdot 1½H_2O$=211.22(Anh) $[\alpha]_D^{20}$(c=1,H_2O) -14° [555-30-6] MFCD00004186 Merck **14**,6055 RTECS AY5950000 HARMFUL IRRITANT TSCA	5g 25g	56.00 156.00
	TCI-D1610	**3,6-Dihydroxyphthalonitrile**, >97.0% (GC)(T) *see* 2,3-Dicyanohydroquinone p. 892	25g	114.00
	TCI-P0842	**4,4-Dihydroxypiperidine Hydrochloride**, >98.0% (T) *see* 4-Piperidone Monohydrate Hydrochloride p. 2035	25g 500g	64.80 655.20
	TCI-C1478	**17α,21-Dihydroxy-4-pregnene-3,20-dione**, >98.0% (HPLC) *see* Cortexolone p. 707	1g 5g	66.00 201.00
	TCI-C1479	**11β,21-Dihydroxy-4-pregnene-3,20-dione 21-Acetate**, >98.0% (HPLC) *see* Corticosterone 21-Acetate p. 707	500mg	144.00
	TCI-C1317	**17α,21-Dihydroxypregn-4-ene-3,11,20-trione**, >97.0% (HPLC) *see* Cortisone p. 707	1g 10g	27.00 133.00
	TCI-P1152	**(*R*)-(-)-1,2-Dihydroxypropane**, >97.0% (GC); EE>97.0% (GC) *see* (*R*)-(-)-1,2-Propanediol p. 2054	5g 25g	129.00 380.00
	TCI-P1129	**(*S*)-(+)-1,2-Dihydroxypropane**, >98.0% (GC); EE>97.0% (GC) *see* (*S*)-(+)-1,2-Propanediol p. 2054	5g	96.00
	TCI-P0486	**1,3-Dihydroxypropane**, >98.0% (GC) *see* 1,3-Propanediol p. 2054	25g 500g	17.00 87.00
	TCI-D0602	**DL-2,3-Dihydroxypropionic Acid**, (20% in Water, *ca*. 2mol/L) *see* DL-Glyceric Acid p. 1336	25g 100g	56.00 146.00
	TCI-G0232	**2,3-Dihydroxypropionic Acid Calcium Salt**, Hydrate, >98.0% (T) *see* Calcium DL-Glycerate p. 546	10g	206.00
	TCI-D2694	**2',4'-Dihydroxypropiophenone**, >98.0% (GC)(T) $C_9H_{10}O_3$=166.18 Bp 178°C/7mmHg(Lit.) Mp 101°C [5792-36-9] MFCD00002280 Beil. **8**,279 IRRITANT	25g	77.60
	TCI-D3600	**7-(2,3-Dihydroxypropyl)-1,3-dimethylxanthine**, >97.0% (HPLC)(T) *see* 7-(2,3-Dihydroxypropyl)theophylline p. 969	25g 500g	21.60 202.50
	TCI-D3600	**7-(2,3-Dihydroxypropyl)theophylline**, >97.0% (HPLC)(T) $C_{10}H_{14}N_4O_4$=254.25 Mp 163°C [479-18-5] MFCD00005759 Beil. **26**(5)14,70 Merck **14**,3479 RTECS XH5100000 HARMFUL TSCA	25g 500g	21.60 202.50
	TCI-L0086	**2,4-Dihydroxypteridine**, >99.0% (T) *see* Lumazine p. 1587	1g 25g	33.00 164.00
	TCI-M0015	**3,6-Dihydroxypyridazine**, >98.0% (HPLC)(T) *see* Maleic Hydrazide p. 1591	25g 500g	29.00 131.00
	TCI-P0755	**2,3-Dihydroxypyridine**, >97.0% (T) $C_5H_5NO_2$=111.10 [16867-04-2] MFCD00006271 Beil. **21**(2)107 RTECS UV1146700 SDBS 190 HARMFUL IRRITANT TSCA	25g	76.00

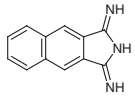
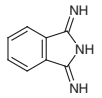
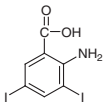
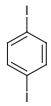
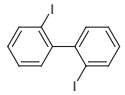
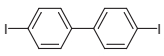
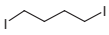
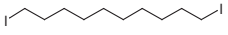
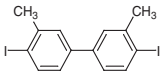
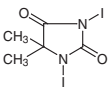
D

			$
	TCI-D2682	**2,4-Dihydroxypyridine**, >98.0% (GC)(T) $C_5H_5NO_2$=111.10 [626-03-9] MFCD00006273 Beil. **21**(5)12,95 RTECS UV1146800 IRRITANT	1g 80.80
	TCI-C0571	**2,6-Dihydroxypyridine-4-carboxylic Acid**, >96.0% (T) *see* Citrazinic Acid p. 700	25g 34.40 500g 308.00
	TCI-D2025	**2,6-Dihydroxypyridine Hydrochloride**, >98.0% (HPLC)(T) $C_5H_5NO_2$·HCl=147.56 [10357-84-3] MFCD00012817 Beil. **21**,161 IRRITANT HYGROSCOPIC	5g 70.40 25g 237.60
	TCI-D1821	**4,6-Dihydroxypyrimidine**, >95.0% (T) $C_4H_4N_2O_2$=112.09 [1193-24-4] MFCD00016733 Beil. **26**,444 RTECS UW7523000 SDBS 13059 IRRITANT TSCA	25g 57.00 250g 300.00
	TCI-D1753	**2,4-Dihydroxyquinoline** $C_9H_7NO_2$=161.16 [86-95-3] MFCD00006744 Beil. **21**(1)242 RTECS FG7300000 SDBS 15669 HARMFUL IRRITANT LIGHT SENSITIVE TSCA	25g 66.00 500g 568.00
	TCI-D2822	**2,6-Dihydroxyquinoline**, >98.0% (HPLC)(N) $C_9H_7NO_2$=161.16 [19315-93-6] MFCD00239446 Beil. **21**,172 IRRITANT	1g 86.40 5g 301.50
NEW 	TCI-D3819	**2,8-Dihydroxyquinoline**, >98.0% (GC)(T) $C_9H_7NO_2$=161.16 Mp 290°C(Lit.) λmax(EtOH) 335nm(Lit.) [15450-76-7] MFCD00216696 Beil. **21**,173	5g 123.00 25g 428.00
	TCI-X0054	**4,8-Dihydroxyquinoline-2-carboxylic Acid**, >95.0% (HPLC)(T) *see* Xanthurenic Acid p. 2432	1g 79.20 5g 292.00
	TCI-D0603	**2,4-Dihydroxyquinoline Monosodium Salt**, Hydrate, >90.0% (HPLC) $C_9H_6NNaO_2$·xH_2O=183.14(Anh) [4510-76-3] MFCD00064371 IRRITANT TSCA	25g 87.00
	TCI-D0574	**2,5-Dihydroxy-*p*-quinone**, >90.0% (T) *see* 2,5-Dihydroxy-1,4-benzoquinone p. 957	25g 68.80
	TCI-D1010	**2,3-Dihydroxyquinoxaline**, >98.0% (T) $C_8H_6N_2O_2$=162.15 [15804-19-0] MFCD00006723 Beil. **24**,380 RTECS VD2100000 SDBS 6092 IRRITANT TSCA	25g 78.40
	TCI-H0715	**3,5-Dihydroxysorbic Acid δ-Lactone**, >98.0% (GC) *see* 4-Hydroxy-6-methyl-2-pyrone p. 1461	25g 46.00 500g 396.00
NEW	TCI-P1878	**4',5-Dihydroxystilben-3-yl β-D-Glucopyranoside**, >95.0% (HPLC) *see* Piceid p. 2026	1g 101.00 5g 352.00
	TCI-D0604	**1,8-Dihydroxy-2-(4-sulfophenylazo)naphthalene-3,6-disulfonic Acid Trisodium Salt**, Hydrate, >95.0% (HPLC) *see* Trisodium 2-(4-Sulfophenylazo)-1,8-dihydroxynaphthalene-3,6-disulfonate p. 2399	5g 48.00 25g 100.00
	TCI-D0604	**4,5-Dihydroxy-3-(4-sulfophenylazo)-2,7-naphthalenedisulfonic Acid Trisodium Salt**, Hydrate, >95.0% (HPLC) *see* Trisodium 2-(4-Sulfophenylazo)-1,8-dihydroxynaphthalene-3,6-disulfonate p. 2399	5g 48.00 25g 100.00
NEW 	TCI-D3899	**2,5-Dihydroxyterephthalic Acid**, >98.0% (HPLC)(T) $C_8H_6O_6$=198.13 [610-92-4] MFCD00132933 Beil. **10**(4)2284	5g 124.00 25g 429.00

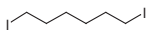
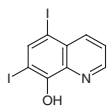
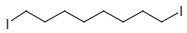
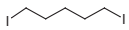
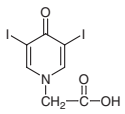
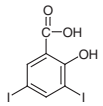
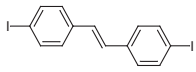
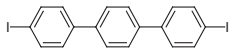
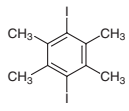
When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-T1353	**1,2-Dihydroxytetradecane**, >90.0% (GC) *see* 1,2-Tetradecanediol p. 2193	25g	29.00
TCI-T2296	**1,4-Dihydroxy-2,2,3,3-tetrafluorobutane**, >95.0% (GC) *see* 2,2,3,3-Tetrafluoro-1,4-butanediol p. 2201	1g 5g	34.40 103.20
TCI-T0822	**1,4-Dihydroxy-2,3,5,6-tetramethylbenzene**, >95.0% (GC) *see* Tetramethylhydroquinone p. 2231	1g 5g	186.00 595.00
TCI-T0724	**4,7-Dihydroxy-2,4,7,9-tetramethyl-5-decyne** *see* 2,4,7,9-Tetramethyl-5-decyne-4,7-diol p. 2227	25g 500g	18.00 102.00
TCI-M1099	**4,4'-Dihydroxy-3,3',5,5'-tetramethyldiphenylmethane**, >98.0% (GC) *see* 4,4'-Methylenebis(2,6-dimethylphenol) p. 1707	25g 500g	46.00 298.00
TCI-T1839	**(*R*,*R*)-(+)-2,3-Dihydroxy-*N*,*N*,*N*',*N*'-tetramethylsuccinamide**, >98.0% (GC) *see* (+)-*N*,*N*,*N*',*N*'-Tetramethyl-L-tartardiamide p. 2233	5g 25g	66.40 207.20
TCI-T1864	**(*S*,*S*)-(-)-2,3-Dihydroxy-*N*,*N*,*N*',*N*'-tetramethylsuccinamide**, >98.0% (GC)(N) *see* (-)-*N*,*N*,*N*',*N*'-Tetramethyl-D-tartardiamide p. 2233	5g 25g	99.00 343.80
TCI-D3735	**1,3-Dihydroxy-1,1,3,3-tetraphenyldisiloxane**, >98.0% (HPLC) *see* 1,1,3,3-Tetraphenyl-1,3-disiloxanediol p. 2236	1g 5g	86.00 283.00
TCI-D2711	**4,4'-Dihydroxytetraphenylmethane**, >98.0% (GC) $C_{25}H_{20}O_2$=352.43 [1844-01-5] MFCD00045785 SDBS 41226 IRRITANT	5g 25g	53.00 163.00
TCI-D3682	**3,4-Dihydroxy-2,5-thiophenedicarboxylic Acid Dimethyl Ester**, >98.0% (GC) *see* Dimethyl 3,4-Dihydroxy-2,5-thiophenedicarboxylate p. 1030	1g 5g	99.00 347.00
TCI-M0184	**2,3-Dihydroxytoluene**, >99.0% (GC) *see* 3-Methylcatechol p. 1687	25g	171.20
TCI-M0342	**2,5-Dihydroxytoluene**, >98.0% (T) *see* Methylhydroquinone p. 1724	25g 500g	16.00 107.20
TCI-M1109	**2,6-Dihydroxytoluene**, >98.0% (GC) *see* 2-Methylresorcinol p. 1779	25g 500g	68.80 584.00
TCI-M0425	**2,6-Dihydroxytoluene**, >98.0% (GC) *see* 2-Methylresorcinol p. 1779	25g 500g	36.00 276.00
TCI-M0413	**3,4-Dihydroxytoluene**, >98.0% (GC) *see* 4-Methylcatechol p. 1688	25g 500g	38.40 327.20
TCI-M1235	**3,5-Dihydroxytoluene**, Anhydrous, >98.0% (GC) *see* 5-Methylresorcinol p. 1779	25g	117.90
TCI-M0426	**3,5-Dihydroxytoluene**, Monohydrate, >98.0% (GC) *see* 5-Methylresorcinol p. 1779	5g 25g	46.00 123.00
TCI-D2770	**2,6-Dihydroxy-*p*-toluic Acid** *see* 2,6-Dihydroxy-4-methylbenzoic Acid p. 964	5g 25g	97.00 288.00
TCI-X0057	**α,α'-Dihydroxy-*o*-xylene**, >98.0% (GC) *see* 1,2-Benzenedimethanol p. 222	5g 25g	94.00 329.00
TCI-X0058	**α,α'-Dihydroxy-*m*-xylene**, >98.0% (GC) *see* 1,3-Benzenedimethanol p. 222	5g	138.40
TCI-D0605	**α,α'-Dihydroxy-*p*-xylene**, >99.0% (GC) *see* 1,4-Benzenedimethanol p. 222	25g 500g	24.00 197.00
TCI-D2667	**2,5-Dihydroxy-*m*-xylene**, >97.0% (T) *see* 2,6-Dimethylhydroquinone p. 1042	5g 25g	64.00 189.00
TCI-D3877	**3,6-Dihydroxy-*o*-xylene**, >98.0% (GC) *see* 2,3-Dimethylhydroquinone p. 1042	5g 25g	79.20 275.40

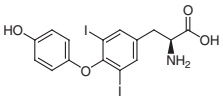
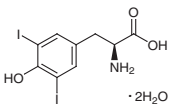
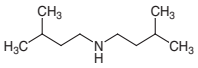
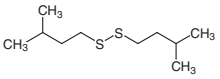
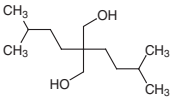
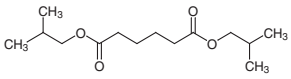
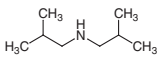
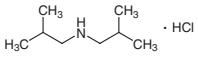
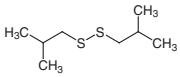
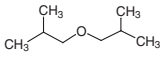
D

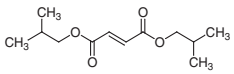
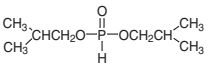
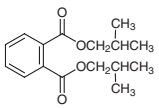
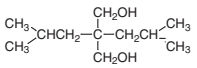
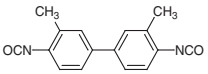
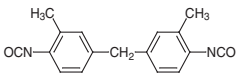
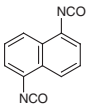
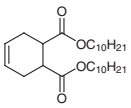
				$
	TCI-D2009	**1,3-Diiminobenz[*f*]isoindoline** $C_{12}H_9N_3$=195.23 [65558-69-2] MFCD00059067 IRRITANT	1g	222.40
	TCI-D2079	**1,3-Diiminoisoindoline**, >98.0% (T) $C_8H_7N_3$=145.17 Mp 195°C [57500-34-2] MFCD00010062 Beil. **21**(3/4)5022 SDBS 22888 HZ:6 HIGHLY TOXIC IRRITANT HYGROSCOPIC	5g 25g	39.00 108.00
	TCI-M1399	**Di-3-indolylmethane**, >98.0% (N) *see* 3,3'-Methylenediindole p. 1710	5g 25g	61.00 185.00
	TCI-D1611	**3,5-Diiodoanthranilic Acid**, >97.0% (T) $C_7H_5I_2NO_2$=388.93 [609-86-9] MFCD00007682 Beil. **14**,439 RTECS CB2999300 HARMFUL IRRITANT TSCA	5g	91.00
	TCI-D0606	**1,2-Diiodobenzene**, (stabilized with Copper chip), >98.0% (GC) $C_6H_4I_2$=329.91 Frp 23°C Bp 152°C/15mmHg(Lit.) d 2.53 [615-42-9] MFCD00001038 Beil. **5**,225 SDBS 2301 IRRITANT LIGHT SENSITIVE TSCA	5g 25g	109.00 369.00
	TCI-D0607	**1,3-Diiodobenzene**, >99.0% (GC) $C_6H_4I_2$=329.91 Bp 284°C(Lit.) Mp 35°C [626-00-6] MFCD00041731 SDBS 2310 IRRITANT LIGHT SENSITIVE TSCA	5g 25g	57.60 150.40
	TCI-D0608	**1,4-Diiodobenzene**, >98.0% (GC) $C_6H_4I_2$=329.91 Mp 129°C [624-38-4] MFCD00001054 Beil. **5**,227 SDBS 1556 TSCA	5g 25g	30.40 92.00
	TCI-D2745	**2,2'-Diiodobiphenyl**, >98.0% (GC) $C_{12}H_8I_2$=406.00 [2236-52-4] MFCD00017622 HZ:9 LIGHT SENSITIVE ENVIRONMENTAL HAZARD IRRITANT	1g	396.00
	TCI-D2315	**4,4'-Diiodobiphenyl**, >98.0% (GC) $C_{12}H_8I_2$=406.00 Mp 208°C [3001-15-8] MFCD00001057 Beil. **5**,581 SDBS 32450 HZ:9 HARMFUL MISCELLANEOUS HAZARD TSCA	25g 250g	29.00 197.00
	TCI-P0737	**1,3-Diiodo-2,2-bis(iodomethyl)propane**, >95.0% (T) *see* Pentaerythrityl Tetraiodide p. 1938	10g	196.00
	TCI-D1701	**1,4-Diiodobutane**, (stabilized with Copper chip), >98.0% (GC) $C_4H_8I_2$=309.92 Bp 125°C/12mmHg(Lit.) d 2.36 [628-21-7] MFCD00001099 Beil. **1**(4)276 RTECS EJ9200000 SDBS 19937 IRRITANT LIGHT SENSITIVE TSCA	25g	82.80
	TCI-D2439	**1,10-Diiododecane**, >98.0% (GC) $C_{10}H_{20}I_2$=394.08 Frp 28°C [16355-92-3] MFCD00001086 Beil. **1**(4)472 SDBS 21684 IRRITANT LIGHT SENSITIVE TSCA	25g	74.40
	TCI-D2759	**4,4'-Diiodo-3,3'-dimethylbiphenyl**, >98.0% (GC) $C_{14}H_{12}I_2$=434.06 [7583-27-9] MFCD04038414 LIGHT SENSITIVE	5g 25g	145.00 489.00
	TCI-D3657	**1,3-Diiodo-5,5-dimethylhydantoin**, >97.0% (T) $C_5H_6I_2N_2O_2$=379.92 [2232-12-4] MFCD00020867 Beil. **24**(4)1102 RTECS MU0970000 <0°C HZ:5 OXIDIZER CORROSIVE ENVIRONMENTAL HAZARD	5g 25g	56.00 165.00
	TCI-B2685	**4,4'-Diiododiphenylamine**, >98.0% (GC) *see* Bis(4-iodophenyl)amine p. 330	1g 5g	97.00 293.00

When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-D2028	**1,4-Diiododurene**, >95.0% (GC) *see* 1,4-Diiodo-2,3,5,6-tetramethylbenzene p. 973	5g 25g	66.00 189.00
	TCI-D1025	**1,2-Diiodoethane**, >95.0% (GC) $C_2H_4I_2$=281.86 Mp 82°C [624-73-7] MFCD00001093 Beil. **1**,99 SDBS 5245 < 0 °C IRRITANT LACHRYMATOR LIGHT SENSITIVE TSCA	25g	52.80
	TCI-D2443	**1,6-Diiodohexane**, (stabilized with Copper chip), >98.0% (GC) $C_6H_{12}I_2$=337.97 Frp 8°C Bp 142°C/10mmHg(Lit.) d 2.05 [629-09-4] MFCD00001103 Beil. **1**,147 Fieser **1**,871 RTECS MO1700000 SDBS 21668 IRRITANT LIGHT SENSITIVE AIR SENSITIVE TSCA	25g	73.60
	TCI-D1736	**5,7-Diiodo-8-hydroxyquinoline**, >98.0% (T) $C_9H_5I_2NO$=396.95 Mp 205°C [83-73-8] MFCD00006789 Merck **14**,5042 RTECS VC5775000 SDBS 18215 HARMFUL IRRITANT TSCA	25g	43.20
	TCI-D0610	**Diiodomethane**, (stabilized with Copper chip), >98.0% (GC) CH_2I_2=267.84 Frp 6°C Bp 181°C d 3.33 [75-11-6] MFCD00001079 Beil. **1**,71 Merck **14**,6066 Fieser **9**,170 RTECS PA8575000 SDBS 4113 HZ:8 CORROSIVE HARMFUL LIGHT SENSITIVE TSCA	25g 500g	33.30 275.40
	TCI-D2158	**1,8-Diiodooctane**, (stabilized with Copper chip), >95.0% (GC) $C_8H_{16}I_2$=366.02 Bp 144°C/2mmHg(Lit.) d 1.84 [24772-63-2] MFCD00001106 Beil. **1**(4)426 SDBS 21682 IRRITANT LIGHT SENSITIVE TSCA	5g 25g	34.20 107.10
	TCI-D1736	**5,7-Diiodooxine**, >98.0% (T) *see* 5,7-Diiodo-8-hydroxyquinoline p. 973	25g	43.20
	TCI-D2110	**1,5-Diiodopentane**, (stabilized with Copper chip), >98.0% (GC) $C_5H_{10}I_2$=323.94 Frp 9°C Bp 102°C/3mmHg d 2.18 [628-77-3] MFCD00001101 Beil. **1**(4)317 RTECS SA0425000 SDBS 21707 HARMFUL IRRITANT LIGHT SENSITIVE TSCA	25g	57.60
	TCI-D0611	**1,3-Diiodopropane**, (stabilized with Copper chip), >97.0% (GC) $C_3H_6I_2$=295.89 Bp 111°C/23mmHg(Lit.) d 2.58 [627-31-6] MFCD00001097 Beil. **1**(4)228 RTECS TY1080000 SDBS 3400 HARMFUL IRRITANT LIGHT SENSITIVE TSCA	25g	61.60
	TCI-D1763	**3,5-Diiodo-4-pyridone-1-acetic Acid** $C_7H_5I_2NO_3$=404.93 [101-29-1] MFCD00006185 SDBS 13064 IRRITANT TSCA	25g	108.00
	TCI-D1677	**3,5-Diiodosalicylic Acid**, >98.0% (T) $C_7H_4I_2O_3$=389.91 [133-91-5] MFCD00002444 Beil. **10**,113 Merck **14**,3190 RTECS VO2800000 TOXIC IRRITANT TSCA	25g 250g	35.20 205.60
	TCI-D1686	**3,5-Diiodosalicylic Acid Potassium Salt**, >97.0% (T) *see* Potassium 3,5-Diiodosalicylate p. 2046	1g	382.00
	TCI-D3094	**4,4'-Diiodo-*trans*-stilbene**, >97.0% (GC) $C_{14}H_{10}I_2$=432.04 [201861-91-8] Beil. **5**(4)2166 SDBS 51991 HARMFUL	1g 5g	106.00 371.00
	TCI-D3534	**4,4''-Diiodo-*p*-terphenyl**, >98.0% (GC) $C_{18}H_{12}I_2$=482.10 Mp 328°C(Lit.) [19053-14-6]	1g 5g	132.00 460.00
	TCI-T1532	**1,2-Diiodo-1,1,2,2-tetrafluoroethane**, (stabilized with Copper chip), >96.0% (GC) *see* 1,1,2,2-Tetrafluoro-1,2-diiodoethane p. 2201	5g	99.00
	TCI-D2028	**1,4-Diiodo-2,3,5,6-tetramethylbenzene**, >95.0% (GC) $C_{10}H_{12}I_2$=386.01 Mp 140°C [3268-21-1] MFCD00142554	5g 25g	66.00 189.00

D

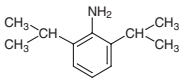
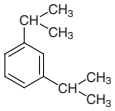
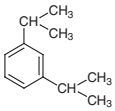
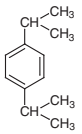
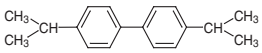
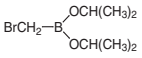
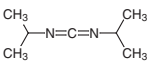
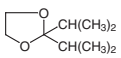
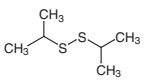
			$
	TCI-D2611	**2,5-Diiodothiophene**, >97.0% (GC) $C_4H_2I_2S$=335.93 Bp 140°C/15mmHg(Lit.) Mp 41°C [625-88-7] MFCD00014525 Beil. **17**,35 IRRITANT LIGHT SENSITIVE	**5g 104.00** **25g 398.40**
	**TCI-D1119**	**3,5-Diiodo-L-thyronine**, >96.0% (T) $C_{15}H_{13}I_2NO_4$=525.08 $[\alpha]_D^{20}$(c=1,1mol/L HCl:EtOH=1:2) 29° [1041-01-6] MFCD00064987 SDBS 10797 LIGHT SENSITIVE MOISTURE SENSITIVE	**100mg 42.00** **1g 167.00** **5g 583.00**
	**TCI-D0612**	**3,5-Diiodo-L-tyrosine**, Dihydrate, >98.0% (T) $C_9H_9I_2NO_3 \cdot 2H_2O$=432.98(Anh) $[\alpha]_D^{20}$(c=5,1mol/L HCl) 1.2° [300-39-0] MFCD00016542 IRRITANT LIGHT SENSITIVE MOISTURE SENSITIVE TSCA	**25g 144.00**
	**TCI-D0613**	**Diisoamylamine**, >97.0% (GC)(T) $C_{10}H_{23}N$=157.30 Bp 187°C Fp 58°C d 0.77 [544-00-3] MFCD00015053 Beil. **4**(4)699 Merck **14**,3193 SDBS 20092 HZ:3 COMBUSTIBLE LIQUID CORROSIVE TSCA	**25mL 190.00**
	**TCI-I0085**	**Diisoamyl Disulfide**, >98.0% (GC) $C_{10}H_{22}S_2$=206.41 Bp 248°C(Lit.) d 0.92 [2051-04-9] MFCD00026520 Beil. **1**(4)1689 SDBS 6865	**25mL 133.00**
	TCI-I0086	**Diisoamyl Ether**, (stabilized with BHT), >98.0% (GC) *see* Isoamyl Ether p. 1518	**25mL 21.00** **500mL 119.00**
	**TCI-D2800**	**2,2-Diisoamyl-1,3-propanediol**, >98.0% (GC) $C_{13}H_{28}O_2$=216.37 Mp 92°C [403519-64-2] MFCD03701099	**5g 154.00**
	**TCI-A0706**	**Diisobutyl Adipate**, >99.0% (GC) $C_{14}H_{26}O_4$=258.36 Bp 293°C(Lit.) Fp 156°C d 0.95 [141-04-8] MFCD00053722 Beil. **2**(4)1962 RTECS AV1480000 SDBS 7372 TSCA	**25mL 16.00** **500mL 50.40**
$[(CH_3)_2CHCH_2]_2AlH$	**TCI-D2971**	**Diisobutylaluminum Hydride**, (19% in Hexane, *ca*. 1.0mol/L) $C_8H_{19}Al$=142.22 Fp -23°C [1191-15-7] MFCD00008928 Beil. **4**(4)4400 Fieser **17**,123 RTECS BD0710000 HZ:4 PYROPHORIC WATER REACTIVE CORROSIVE CARCINOGEN TSCA	**100mL 61.00** **500mL 143.00**
	**TCI-D0614**	**Diisobutylamine** $C_8H_{19}N$=129.25 Bp 139°C Fp 29°C d 0.75 [110-96-3] MFCD00008930 Beil. **4**(4)630 RTECS TX1750000 SDBS 797 HZ:3 FLAMMABLE LIQUID CORROSIVE TOXIC LACHRYMATOR TSCA	**25mL 13.60** **500mL 40.00**
	**TCI-D0615**	**Diisobutylamine Hydrochloride**, >98.0% (T) $C_8H_{19}N \cdot HCl$=165.71 [18251-82-6] MFCD00060151	**25g 56.00**
	TCI-D0732	**Diisobutylcarbinol**, >85.0% (GC) *see* 2,6-Dimethyl-4-heptanol p. 1039	**25mL 17.60** **500mL 65.60**
	**TCI-D0616**	**Diisobutyl Disulfide**, >98.0% (GC) $C_8H_{18}S_2$=178.35 Bp 109°C/13mmHg(Lit.) d 0.93 [1518-72-5] MFCD00039850 SDBS 5803	**25mL 168.00**
	TCI-I0147	**Diisobutylene**, (mixture of isomers), (stabilized with BHT), >94.0% (GC) C_8H_{16}=112.22 Fp 2°C d 0.72 [25167-70-8] MFCD00008855 Beil. **1**(4)892 SDBS 2083 HZ:3 FLAMMABLE LIQUID ENVIRONMENTAL HAZARD IRRITANT TSCA	**25mL 16.00** **500mL 29.00**
	**TCI-D1565**	**Diisobutyl Ether**, >99.0% (GC) $C_8H_{18}O$=130.23 Bp 122°C d 0.75 [628-55-7] MFCD00008935 Merck **14**,5142 RTECS NQ1000000 SDBS 3877 HZ:3 FLAMMABLE LIQUID TSCA	**25mL 93.00**

			$
	**TCI-D3915**	**Diisobutyl Fumarate**, >98.0% (GC) $C_{12}H_{20}O_4$=228.29 Bp 122°C/5mmHg(Lit.) d 0.98 [7283-69-4] MFCD00152430 Beil. **2**(4)2211 RTECS LT1565000 SDBS 52695	25g 17.00 500g 34.00
	TCI-D0733	**Diisobutyl Ketone**, >90.0% (GC) *see* 2,6-Dimethyl-4-heptanone p. 1039	25mL 12.80 500mL 31.20
	TCI-D2280	**Diisobutylmalonic Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl Diisobutylmalonate p. 912	25mL 139.00
	TCI-P1197	**Diisobutyl Perylenedicarboxylate**, (mixture of regioisomers), >98.0% (HPLC) $C_{30}H_{28}O_4$=452.55 λmax(Toluene) 468nm [2744-50-5] MFCD00191681 Beil. **9**(3)4714 TSCA	25g 110.00
	**TCI-D3417**	**Diisobutyl Phosphite**, >95.0% (GC) $C_8H_{19}O_3P$=194.21 Bp 138°C/55mmHg(Lit.) d 0.98 [1189-24-8] Beil. **1**(4)1596	25g 22.00 500g 109.00
	TCI-D3417	**Diisobutyl Phosphonate**, >95.0% (GC) *see* Diisobutyl Phosphite p. 975	25g 22.00 500g 109.00
	**TCI-P0298**	**Diisobutyl Phthalate**, >98.0% (GC) $C_{16}H_{22}O_4$=278.35 Fp 180°C d 1.04 [84-69-5] MFCD00026480 Beil. **9**(3)4105 RTECS TI1225000 SDBS 2842 IRRITANT TSCA	25g 13.60 500g 28.00
	**TCI-D2777**	**2,2-Diisobutyl-1,3-propanediol**, >98.0% (GC) $C_{11}H_{24}O_2$=188.31 Bp 160°C/20mmHg(Lit.) Mp 77°C [10547-96-3] MFCD00986394 Beil. **1**,258	5g 119.00 25g 411.00
	TCI-I0098	**Diisobutyl Sulfide**, >95.0% (GC) *see* Isobutyl Sulfide p. 1526	25mL 50.00
	TCI-D2413	**Diisobutyrylmethane**, >97.0% (GC) *see* 2,6-Dimethyl-3,5-heptanedione p. 1039	5g 90.00 25g 266.00
	TCI-D0735	**Diisocrotyl**, (stabilized with BHT), >96.0% (GC) *see* 2,5-Dimethyl-2,4-hexadiene p. 1040	25mL 20.80 500mL 141.60
	**TCI-D2051**	**4,4'-Diisocyanato-3,3'-dimethylbiphenyl**, >98.0% (GC) $C_{16}H_{12}N_2O_2$=264.28 Mp 72°C [91-97-4] MFCD00019908 Beil. **13**(4)424 RTECS DV3960000 SDBS 11278 TSCA	25g 35.00 250g 201.00
	**TCI-D2097**	**4,4'-Diisocyanato-3,3'-dimethyldiphenylmethane**, >98.0% (GC) $C_{17}H_{14}N_2O_2$=278.31 [139-25-3] MFCD00019910 RTECS NQ8820000 HARMFUL IRRITANT TSCA	1g 88.00 5g 247.00
	TCI-H0324	**1,6-Diisocyanatohexane**, >98.0% (GC) *see* Hexamethylene Diisocyanate p. 1384	25mL 19.00 500mL 80.00
	**TCI-N0168**	**1,5-Diisocyanatonaphthalene**, >98.0% (GC) $C_{12}H_6N_2O_2$=210.19 Bp 183°C/10mmHg(Lit.) Mp 129°C [3173-72-6] Beil. **13**(4)342 RTECS NQ9600000 SDBS 7016 HZ:6 TOXIC IRRITANT TSCA	25g 91.00
	TCI-T0263	**2,4-Diisocyanatotoluene**, >98.0% (GC) *see* Tolylene 2,4-Diisocyanate p. 2275	25g 16.00 500g 50.40
	TCI-A0164	**Diisodecyl Adipate** $C_{26}H_{50}O_4$=426.68 Fp 229°C d 0.92 [27178-16-1] MFCD00048392 RTECS AV1485000 SDBS 16057 TSCA	25mL 25.00 500mL 87.00
	**TCI-T0603**	**Diisodecyl 4-Cyclohexene-1,2-dicarboxylate**, >97.0% (T) $C_{28}H_{50}O_4$=450.70 d 0.95 [87826-26-4] MFCD00070615 SDBS 7753	25g 26.00 500g 183.00

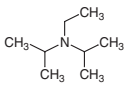
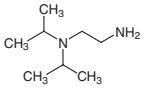
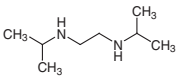
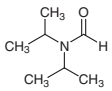
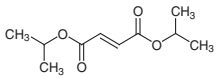
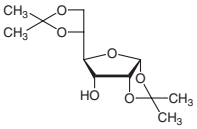
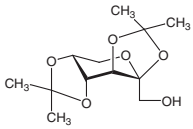
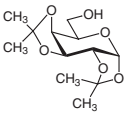
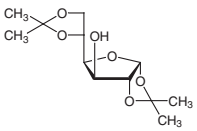
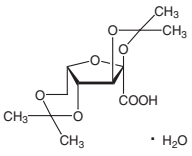
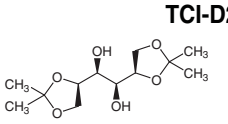
D

			$
TCI-P0299	**Diisodecyl Phthalate**, (mixture of branched chain isomers) $C_{28}H_{46}O_4$=446.67 Fp 235°C d 0.97 [26761-40-0] MFCD00048389 RTECS TI1270000 SDBS 12436 TSCA	25mL 500mL	20.00 33.00
TCI-T0603	**Diisodecyl 1,2,3,6-Tetrahydrophthalate**, >97.0% (T) *see* Diisodecyl 4-Cyclohexene-1,2-dicarboxylate p. 975	25g 500g	26.00 183.00
TCI-A1387	**Diisononyl Adipate**, (so called), [Plasticizer] Fp 232°C d 0.92 MFCD00054165 R=C_9H_{19} (mixture of branched isomers)	25mL 500mL	22.00 49.00
TCI-P0300	**Diisononyl Phthalate**, (mixture of branched chain isomers) $C_{26}H_{42}O_4$=418.62 Fp 235°C d 0.98 [68515-48-0] Beil. **9**(4)3184 Merck **14**,3290 RTECS CZ3395000 ENVIRONMENTAL HAZARD POSSIBLE CARCINOGEN TSCA	500g	20.80
TCI-D0613	**Diisopentylamine**, >97.0% (GC)(T) *see* Diisoamylamine p. 974	25mL	190.00
TCI-D2800	**2,2-Diisopentyl-2,2-dihydroxypropane**, >98.0% (GC) *see* 2,2-Diisoamyl-1,3-propanediol p. 974	5g	154.00
TCI-I0086	**Diisopentyl Ether**, (stabilized with BHT), >98.0% (GC) *see* Isoamyl Ether p. 1518	25mL 500mL	21.00 119.00
TCI-D2800	**2,2-Diisopentyl-1,3-propanediol**, >98.0% (GC) *see* 2,2-Diisoamyl-1,3-propanediol p. 974	5g	154.00
TCI-D0924	**Diisopropanolamine**, (mixture of isomers) $C_6H_{15}NO_2$=133.19 [110-97-4] MFCD00004531 Beil. **4**(3)761 Merck **14**,3195 RTECS UB6600000 HZ:8 CORROSIVE HYGROSCOPIC TSCA	25g 500g	17.00 31.00
TCI-D1957	**1,3-Diisopropenylbenzene**, (stabilized with TBC), >97.0% (GC) $C_{12}H_{14}$=158.24 Bp 231°C Fp 93°C d 0.92 [3748-13-8] MFCD00008584 RTECS CY8535000 SDBS 21710 0 ~ 10 °C COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 500mL	16.80 65.60
TCI-D1973	**1,4-Diisopropenylbenzene**, >98.0% (GC) $C_{12}H_{14}$=158.24 Mp 65°C [1605-18-1] MFCD00043637 Beil. **5**(4)1557 RTECS CY8536000 SDBS 22718 0 ~ 10 °C IRRITANT AIR SENSITIVE HEAT SENSITIVE TSCA	10g	143.00
TCI-D2207	**3,4-Diisopropoxy-3-cyclobutene-1,2-dione**, >98.0% (GC) $C_{10}H_{14}O_4$=198.22 Mp 46°C [61699-62-5] MFCD00075125 IRRITANT	5g 25g	124.20 396.00
TCI-B3395	**Diisopropoxytitanium(IV) Bis(acetylacetonate)**, (75% in Isopropyl Alcohol) *see* Bis(2,4-pentanedionato)bis(2-propanolato)titanium(IV) p. 340	25g 500g	17.60 77.60
TCI-D0690	**Diisopropyl**, >99.0% (GC) *see* 2,3-Dimethylbutane p. 1023	5mL 25mL 500mL	12.80 24.80 198.40
TCI-A0654	**Diisopropyl Adipate**, >97.0% (GC) $C_{12}H_{22}O_4$=230.30 Bp 120°C/6.5mmHg(Lit.) Fp 124°C d 0.97 [6938-94-9] MFCD00026391 Beil. **2**(4)1961 RTECS AV1575000 SDBS 2261 IRRITANT TSCA	25mL 500mL	22.00 99.00
TCI-D3738	**Diisopropyl Allylboronate**, >98.0% (GC) $C_9H_{19}BO_2$=170.06 [51851-79-7] 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT AIR SENSITIVE MOISTURE SENSITIVE	1g 5g	126.00 439.00
TCI-D0926	**Diisopropylamine Hydrochloride**, >99.0% (T) $C_6H_{15}N$·HCl=137.65 Mp 217°C [819-79-4] MFCD00034860 RTECS IM4340000 HARMFUL HYGROSCOPIC IRRITANT	25g 500g	34.00 306.00

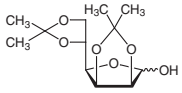
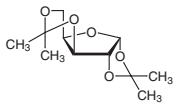
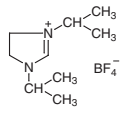
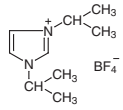
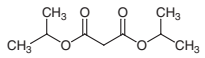
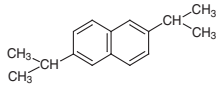
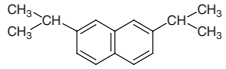
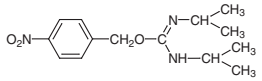
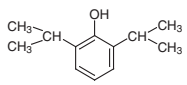
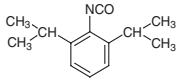
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-D0006	**2-Diisopropylaminoethylamine**, >97.0% (GC)(T) *see N,N*-Diisopropylethylenediamine p. 978	25mL 500mL	42.40 352.00
	TCI-D1755	**2,6-Diisopropylaniline**, >90.0% (GC) $C_{12}H_{19}N$=177.29 Bp 122°C/10mmHg(Lit.) Fp 117°C d 0.94 [24544-04-5] MFCD00008887 Beil. **12**,168 RTECS BX4025000 SDBS 22399 HARMFUL IRRITANT TSCA	25mL 500mL	19.80 119.70
	TCI-D0929	**Diisopropylbenzene**, (mixture of isomers), >97.0% (GC) $C_{12}H_{18}$=162.28 Fp 77°C d 0.86 [25321-09-9] MFCD00054263 RTECS CZ6330000 HZ:9 COMBUSTIBLE LIQUID HARMFUL IRRITANT MISCELLANEOUS HAZARD TSCA	25mL 500mL	19.00 64.00
	TCI-D2490	**1,3-Diisopropylbenzene** $C_{12}H_{18}$=162.28 Bp 204°C(Lit.) Fp 76°C d 0.86 [99-62-7] MFCD00008889 Beil. **5**(4)1125 RTECS CZ6334000 SDBS 7120 HZ:9 ENVIRONMENTAL HAZARD COMBUSTIBLE LIQUID TSCA	25mL 500mL	16.80 78.40
	TCI-D0927	**1,3-Diisopropylbenzene**, >90.0% (GC) $C_{12}H_{18}$=162.28 Bp 203°C Fp 77°C d 0.86 [99-62-7] MFCD00008889 Beil. **5**,447 RTECS CZ6334000 SDBS 7120 HZ:9 ENVIRONMENTAL HAZARD COMBUSTIBLE LIQUID TSCA	25mL 500mL	17.10 72.00
	TCI-D0928	**1,4-Diisopropylbenzene**, >98.0% (GC) $C_{12}H_{18}$=162.28 Bp 210°C(Lit.) Fp 75°C d 0.86 [100-18-5] MFCD00008892 Beil. **5**(2)339 RTECS CZ6360000 SDBS 1255 HZ:9 ENVIRONMENTAL HAZARD COMBUSTIBLE LIQUID TSCA	25mL	32.80
	TCI-D2047	**4,4'-Diisopropylbiphenyl** $C_{18}H_{22}$=238.37 Mp 66°C [18970-30-4] MFCD00043533 SDBS 8376 IRRITANT	25g	82.00
	TCI-D3649	**Diisopropyl (Bromomethyl)boronate**, >95.0% (GC) $C_7H_{16}BBrO_2$=222.92 [137297-49-5] MFCD01631222 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT	1g 5g	80.00 245.00
	TCI-D2387	**Diisopropylcarbinol**, >99.0% (GC) *see* 2,4-Dimethyl-3-pentanol p. 1054	25mL 500mL	25.60 212.00
	TCI-D1128	**Diisopropylcarbinol**, >95.0% (GC) *see* 2,4-Dimethyl-3-pentanol p. 1054	500mL	92.00
	TCI-D0254	***N,N'*-Diisopropylcarbodiimide**, >97.0% (GC) $C_7H_{14}N_2$=126.20 Fp 31°C d 0.82 [693-13-0] MFCD00065689 RTECS FF2175000 SDBS 6034 HZ:6 TOXIC FLAMMABLE LIQUID IRRITANT STENCH TSCA	25g 250g	62.00 349.00
	TCI-C1492	**Diisopropylchlorosilane**, >95.0% (GC) *see* Chlorodiisopropylsilane p. 609	5mL 25mL	79.20 250.20
	TCI-D1129	**2,2-Diisopropyl-1,3-dioxolane**, >96.0% (GC) $C_9H_{18}O_2$=158.24 Bp 172°C Fp 48°C d 0.93 [4421-10-7] MFCD00020902 SDBS 6838 HZ:3 COMBUSTIBLE LIQUID	25g 500g	102.00 1087.00
NEW	TCI-D4076	**(*R*)-2-(2,2-Diisopropyl-1,3-dioxolan-4-yl)ethanol**, >95.0% (T); EE>98.0% (GC) *see* (*R*)-4-(2-Hydroxyethyl)-2,2-diisopropyl-1,3-dioxolane p. 1436	1g	197.00
NEW	TCI-D4077	**(*S*)-2-(2,2-Diisopropyl-1,3-dioxolan-4-yl)ethanol**, >95.0% (T); EE>98.0% (GC) *see* (*S*)-4-(2-Hydroxyethyl)-2,2-diisopropyl-1,3-dioxolane p. 1437	1g	197.00
	TCI-D2582	**Diisopropyl Disulfide**, >95.0% (GC) $C_6H_{14}S_2$=150.30 Bp 177°C(Lit.) Fp 18°C d 0.94 [4253-89-8] MFCD00008894 Beil. **1**(4)1503 HZ:3 FLAMMABLE LIQUID STENCH IRRITANT	25g	73.60
	TCI-D2436	**1,1-Diisopropylethanol**, >98.0% (GC) *see* 2,3,4-Trimethyl-3-pentanol p. 2367	5g 25g	108.00 378.00
	TCI-I0172	**Diisopropyl Ether**, (stabilized with HQ), >99.0% (GC) *see* Isopropyl Ether p. 1547	500mL	19.00

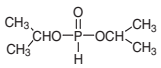
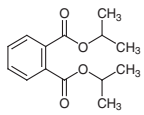
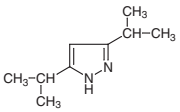
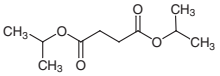
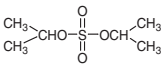
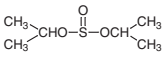
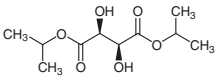
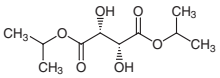
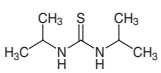
D

			$
	**TCI-D1599**	***N,N*-Diisopropylethylamine**, >98.0% (GC) $C_8H_{19}N$=129.25 Bp 128°C(Lit.) Fp 12°C d 0.76 [7087-68-5] MFCD00008868 Fieser **10**,151 SDBS 13067 HZ:3 FLAMMABLE LIQUID CORROSIVE TSCA	**25mL 18.90** **100mL 36.90** **500mL 116.10**
$CH_3CH_2N[CH(CH_3)_2]_2$	**TCI-D2937**	***N,N*-Diisopropylethylamine**, (*ca*. 10% in *N*,*N*-Dimethylformamide), [for Detection of Primary Amines] $C_8H_{19}N$=129.25 Bp 127°C(Lit.) d 0.92 [7087-68-5] MFCD00008868 Beil. **4**(4)511 HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL AIR SENSITIVE TSCA	**10mL 55.20**
	**TCI-D0006**	***N,N*-Diisopropylethylenediamine**, >97.0% (GC)(T) $C_8H_{20}N_2$=144.26 Bp 170°C Fp 54°C d 0.83 [121-05-1] MFCD00015015 RTECS KV4200000 SDBS 10363 HZ:3 COMBUSTIBLE LIQUID IRRITANT HYGROSCOPIC TSCA	**25mL 42.40** **500mL 352.00**
NEW 	**TCI-D3923**	***N,N'*-Diisopropylethylenediamine**, >97.0% (GC)(T) $C_8H_{20}N_2$=144.26 Bp 170°C(Lit.) Fp 52°C d 0.80 [4013-94-9] MFCD00008864 Beil. **4**(3)516 HZ:3 COMBUSTIBLE LIQUID CORROSIVE HYGROSCOPIC AIR SENSITIVE TSCA	**5g 54.90** **25g 166.50**
	**TCI-D1651**	***N,N*-Diisopropylformamide**, >98.0% (GC) $C_7H_{15}NO$=129.20 Bp 190°C(Lit.) Fp 75°C d 0.89 [2700-30-3] MFCD00008867 Beil. **4**(4)515 Fieser **8**,174 SDBS 22928 COMBUSTIBLE LIQUID IRRITANT	**5mL 35.10** **25mL 97.20**
	**TCI-D3916**	**Diisopropyl Fumarate**, >98.0% (GC) $C_{10}H_{16}O_4$=200.23 Bp 110°C/12mmHg(Lit.) Mp 2°C(Lit.) d 0.99 [7283-70-7] MFCD00545172 Beil. **2**(4)2209 RTECS LT1575000 SDBS 52696	**25g 18.00** **500g 66.00**
	**TCI-D2265**	**1,2:5,6-Di-*O*-isopropylidene-α-D-allofuranose**, >98.0% (GC) $C_{12}H_{20}O_6$=260.29 Mp 75°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 36.5° [2595-05-3] MFCD00135634 Beil. **19**(5)12,318	**1g 80.80** **5g 267.20**
	**TCI-D3758**	**2,3:4,5-Di-*O*-isopropylidene-β-D-fructopyranose**, >98.0% (GC) $C_{12}H_{20}O_6$=260.29 Mp 96°C $[\alpha]_D^{20}$(c=1,H_2O) -34° [20880-92-6] MFCD00022183 Beil. **19**(4)6124 < 0 °C	**5g 89.00** **25g 221.00**
	**TCI-D2555**	**1,2:3,4-Di-*O*-isopropylidene-α-D-galactopyranose**, >92.0% (GC) $C_{12}H_{20}O_6$=260.29 Bp 133°C/0.2mmHg(Lit.) $[\alpha]_D^{20}$(c=3,$CHCl_3$) -58° [4064-06-6] MFCD00063225 Beil. **19**(5)12,366 SDBS 23356 MOISTURE SENSITIVE	**5g 64.00** **25g 196.80**
	**TCI-D1949**	**1,2:5,6-Di-*O*-isopropylidene-α-D-glucofuranose**, >97.0% (GC) $C_{12}H_{20}O_6$=260.29 Mp 110°C $[\alpha]_D^{20}$(c=5,H_2O) -18.5° [582-52-5] MFCD00005544 Beil. **19**(5)12,318 Merck **14**,2965 RTECS LZ4958000 TSCA	**10g 39.20** **25g 69.60**
	**TCI-D2191**	**(-)-2,3:4,6-Di-*O*-isopropylidene-2-keto-L-gulonic Acid**, Monohydrate, >97.0% (T) $C_{12}H_{18}O_7 \cdot H_2O$=274.27(Anh) $[\alpha]_D^{20}$(c=2,MeOH) -20° [68539-16-2] MFCD00150517 Beil. **19**(5)12,520 Merck **14**,3199 0 ~ 10 °C	**25g 68.80**
	**TCI-D2024**	**1,2:5,6-Di-*O*-isopropylidene-D-mannitol**, >95.0% (GC) $C_{12}H_{22}O_6$=262.30 Mp 120°C $[\alpha]_D^{20}$(c=8,$CHCl_3$) 6.5° [1707-77-3] MFCD00003211 Beil. **19**(1)826 MOISTURE SENSITIVE	**5g 54.00** **25g 163.80**

When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-D2447	**2,3:5,6-Di-*O*-isopropylidene-D-mannofuranose**, >98.0% (GC) $C_{12}H_{20}O_6$=260.29 Mp 125°C $[\alpha]_D^{20}$(c=1,Acetone) 24° [14131-84-1] MFCD00134206 Beil. **19**(5)12,5	5g	72.80
NEW	TCI-T2755	**2,3:4,5-Di-*O*-isopropylidene-1-*O*-sulfamoyl-β-D-fructopyranose**, >98.0% (HPLC)(T) *see* Topiramate p. 2279	1g 5g	98.00 343.00
	TCI-D2616	**1,2:3,5-Di-*O*-isopropylidene-α-D-xylofuranose** $C_{11}H_{18}O_5$=230.26 Bp 125°C/1mmHg(Lit.) Mp 45°C $[\alpha]_D^{20}$(c=3,Acetone) 19° [20881-04-3] MFCD00063224 Beil. **19**(3/4)6076	5g	54.00
	TCI-D2191	**(-)-2,3:4,6-Di-*O*-isopropylidene-α-L-xylo-2-hexulofuranosonic Acid**, Monohydrate, >97.0% (T) *see* (-)-2,3:4,6-Di-*O*-isopropylidene-2-keto-L-gulonic Acid p. 978	25g	68.80
	TCI-D3622	**1,3-Diisopropylimidazolinium Tetrafluoroborate**, >98.0% (HPLC)(N) $C_9H_{19}BF_4N_2$=242.07 [137581-18-1] MFCD08276803 HARMFUL IRRITANT	1g 5g	160.00 555.00
	TCI-D3623	**1,3-Diisopropylimidazolium Tetrafluoroborate**, >96.0% (N) $C_9H_{17}BF_4N_2$=240.05 Mp 67°C [286014-34-4] MFCD08276804 IRRITANT MOISTURE SENSITIVE	1g	78.40
	TCI-D0770	**Diisopropyl Ketone**, >95.0% (GC) *see* 2,4-Dimethyl-3-pentanone p. 1054	25mL 500mL	17.00 35.00
	TCI-M0648	**Diisopropyl Malonate**, >99.0% (GC) $C_9H_{16}O_4$=188.22 Bp 106°C/22mmHg(Lit.) Fp 95°C d 0.99 [13195-64-7] MFCD00059359 SDBS 6531 COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE	25mL 500mL	19.00 83.00
	TCI-D0769	**Diisopropylmethane**, >99.0% (GC) *see* 2,4-Dimethylpentane p. 1054	5mL 25mL	50.40 150.40
	TCI-D1598	**2,6-Diisopropylnaphthalene**, >99.0% (GC) $C_{16}H_{20}$=212.34 Mp 70°C [24157-81-1] MFCD00021648 Beil. **5**(4)1768 TSCA	25g 500g	20.00 88.00
	TCI-D2422	**2,7-Diisopropylnaphthalene**, >95.0% (GC) $C_{16}H_{20}$=212.34 Bp 280°C/22mmHg(Lit.) d 0.95 [40458-98-8] MFCD00671522 Beil. **5**(3)1688 HZ:9 ENVIRONMENTAL HAZARD	25mL	83.00
	TCI-A5506	***N,N'*-Diisopropyl-*O*-(4-nitrobenzyl)isourea**, [for HPLC Labeling], >85.0% (HPLC) $C_{14}H_{21}N_3O_3$=279.34 [2978-11-2] MFCD00042046 SDBS 18041 HARMFUL LIGHT SENSITIVE MOISTURE SENSITIVE TSCA	1g	157.00
	TCI-A5506	**1,3-Diisopropyl-2-(4-nitrobenzyl)isourea**, >85.0% (HPLC) *see N,N'*-Diisopropyl-*O*-(4-nitrobenzyl)isourea p. 979	1g	157.00
	TCI-D0617	**2,6-Diisopropylphenol**, >98.0% (GC) $C_{12}H_{18}O$=178.28 Frp 18°C Fp 113°C d 0.96 [2078-54-8] MFCD00008885 Beil. **6**(1)272 Merck **14**,7834 RTECS SL0810000 SDBS 862 HZ:6 TOXIC IRRITANT TSCA	25g 500g	38.40 318.40
	TCI-D3658	**2,6-Diisopropylphenyl Isocyanate**, >97.0% (GC) $C_{13}H_{17}NO$=203.29 Bp 127°C/14mmHg(Lit.) Fp 107°C d 0.99 [28178-42-9] MFCD00008882 RTECS CY8545000 0 - 10 °C HZ:6 HIGHLY TOXIC IRRITANT LACHRYMATOR MOISTURE SENSITIVE TSCA	5g 25g	106.00 373.00
	TCI-C1720	**Diisopropylphosphinous Chloride**, >98.0% (T) *see* Chlorodiisopropylphosphine p. 609	5g	79.20

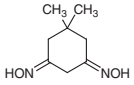
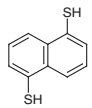
D

			$
	TCI-P0629	**Diisopropyl Phosphite** $C_6H_{15}O_3P$=166.16 Bp 79°C/14mmHg(Lit.) Fp 112°C d 1.00 [1809-20-7] MFCD00117905 Beil. **1**,363 RTECS SZ7660000 SDBS 4586 HARMFUL IRRITANT STENCH MOISTURE SENSITIVE TSCA	25g 41.00 500g 289.00
	TCI-P0629	**Diisopropyl Phosphonate** *see* Diisopropyl Phosphite p. 980	25g 41.00 500g 289.00
	TCI-P0301	**Diisopropyl Phthalate** $C_{14}H_{18}O_4$=250.29 d 1.06 [605-45-8] MFCD00053717 RTECS TI1350000 SDBS 955 TSCA	25mL 43.00 500mL 334.00
	TCI-D2407	**3,5-Diisopropylpyrazole**, >98.0% (GC)(T) $C_9H_{16}N_2$=152.24 Mp 88°C [17536-00-4] MFCD00671516 SDBS 19688	5g 135.00 25g 468.00
	TCI-D2207	**Diisopropyl Squarate**, >98.0% (GC) *see* 3,4-Diisopropoxy-3-cyclobutene-1,2-dione p. 976	5g 124.20 25g 396.00
	TCI-S0269	**Diisopropyl Succinate**, >99.0% (GC) $C_{10}H_{18}O_4$=202.25 Bp 228°C(Lit.) d 0.99 [924-88-9] MFCD00059360 SDBS 6825 TSCA	25mL 30.00 500mL 186.00
	TCI-D2954	**Diisopropyl Sulfate**, >97.0% (GC) $C_6H_{14}O_4S$=182.23 Bp 94°C/7mmHg(Lit.) d 1.10 [2973-10-6] MFCD01682898 RTECS WS8050000 [< 0 °C] HZ:8 CORROSIVE HARMFUL POSSIBLE CARCINOGEN	5g 96.00 25g 391.00
	TCI-I0175	**Diisopropyl Sulfide**, >98.0% (GC) *see* Isopropyl Sulfide p. 1557	10mL 40.80 25mL 69.60
	TCI-D2974	**Diisopropyl Sulfite**, >98.0% (GC) $C_6H_{14}O_3S$=166.24 Bp 170°C(Lit.) d 1.01 [4773-13-1] MFCD06200838 Beil. **1**(4)1473 [0 ~ 10 °C] IRRITANT	25g 64.00
	TCI-T1387	**Diisopropyl D-(-)-Tartrate**, >98.0% (GC) $C_{10}H_{18}O_6$=234.25 d 1.12 [62961-64-2] MFCD00008876 Beil. **3**(2)331 HYGROSCOPIC TSCA	25g 83.00 250g 388.00
	TCI-T0621	**Diisopropyl L-(+)-Tartrate**, >98.0% (GC) $C_{10}H_{18}O_6$=234.25 Bp 275°C(Lit.) Fp 110°C d 1.12 $[\alpha]_D^{20}$(neat) 16.5° [2217-15-4] MFCD00064450 Beil. **3**(2)331 RTECS WW8100000 SDBS 5843	25g 34.40 500g 292.00
	TCI-D0253	**1,3-Diisopropylthiourea**, >99.0% (N) $C_7H_{16}N_2S$=160.28 Mp 144°C [2986-17-6] MFCD00040485 Beil. **4**(4)526 RTECS YS9860000 SDBS 1403 TSCA	25g 64.00
	TCI-P1279	**1,4-Diisothiocyanatobenzene**, >96.0% (T) *see* 1,4-Phenylene Diisothiocyanate p. 1985	5g 100.80 25g 351.90
	TCI-D2475	**4,4'-Diisothiocyanato-2,2'-stilbenedisulfonic Acid Disodium Salt**, Hydrate, >95.0% (HPLC)(N) *see* Disodium 4,4'-Diisothiocyanato-2,2'-stilbenedisulfonate p. 1118	250mg 114.00
	TCI-K0002	**Diketene**, (stabilized with Ethylene Glycol), >99.0% (GC) $C_4H_4O_2$=84.07 Bp 127°C Fp 34°C d 1.10 [674-82-8] MFCD00005173 Fieser **6**,202 RTECS RQ8225000 SDBS 5306 [0 ~ 10 °C] HZ:6 HIGHLY TOXIC FLAMMABLE LIQUID CORROSIVE LACHRYMATOR TSCA	500mL 56.00
	TCI-T1099	**Diketene Acetone Adduct**, >90.0% (GC) *see* 2,2,6-Trimethyl-1,3-dioxin-4-one p. 2361	25mL 27.00 500mL 119.00
	TCI-B0682	**2,3-Diketobutane**, >98.0% (GC) *see* Diacetyl p. 783	25mL 21.60 500mL 125.60

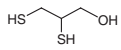
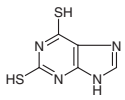
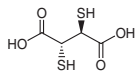
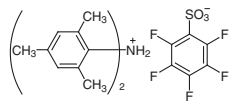
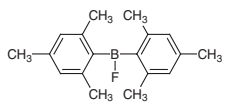
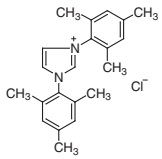
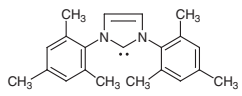
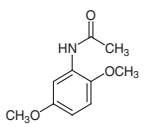
When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-I0012	**1,3-Diketohydrindene**, >97.0% (GC)(T) *see* 1,3-Indandione p. 1493	25g	109.00
TCI-I0080	**2,3-Diketoindoline**, >98.0% (GC)(T) *see* Isatin p. 1517	25g 500g	24.80 192.80
TCI-G0100	**2,5-Diketopiperazine** *see* Glycine Anhydride p. 1340	25g 500g	35.10 292.50
TCI-G0269	**2,6-Diketopiperidine**, >98.0% (N) *see* Glutarimide p. 1335	5g	75.20
TCI-S0107	**2,5-Diketotetrahydrofuran**, >95.0% (T) *see* Succinic Anhydride p. 2154	25g 500g	17.00 32.00
TCI-L0091	**DL-Dilactide**, >98.0% (T) *see* DL-Lactide p. 1571	25g	62.40
TCI-L0115	**L-(-)-Dilactide**, >98.0% (T) *see* L-(-)-Lactide p. 1571	25g 250g	77.40 445.50
TCI-G0079	**α,α'-Dilaurin**, >96.0% (GC) $C_{27}H_{52}O_5$=456.71 Mp 59°C [539-93-5] MFCD00048423 Beil. **2**(4)1098 SDBS 7719 TSCA	10g	228.00
TCI-D0267	**Dilaurylamine**, >97.0% (T) *see* Didodecylamine p. 897	5g 25g	59.00 159.00
TCI-D1974	**Dilauryldimethylammonium Bromide**, >98.0% (T) $C_{26}H_{56}BrN$=462.65 Mp 161°C [3282-73-3] MFCD00041969 SDBS 18853 IRRITANT HYGROSCOPIC TSCA	25g 500g	65.00 554.00
TCI-D0994	**Dilauryl Ether**, >96.0% (GC) *see* Dodecyl Ether p. 1140	25g	183.00
TCI-S0255	**Dilauryl Succinate**, >93.0% (GC) *see* Didodecyl Succinate p. 897	25g 500g	35.00 332.00
TCI-T0205	**Dilauryl 3,3'-Thiodipropionate**, >90.0% (GC) *see* Didodecyl 3,3'-Thiodipropionate p. 897	25g 500g	17.00 51.00
TCI-B0841	**2,2'-Di-4-lepidyl** *see* 2,2'-Bi-4-lepidine p. 280	100mg	225.00
TCI-P1049	**Dilithium Phthalocyanine**, >93.0% (N) $C_{32}H_{16}Li_2N_8$=526.42 [25510-41-2] MFCD00059094 SDBS 16170 TSCA	1g	79.20
TCI-N0128	**Dilituric Acid**, Trihydrate, >98.0% (T) *see* 5-Nitrobarbituric Acid p. 1843	25g	116.00
TCI-D3662	**(+)-*cis*-Diltiazem Hydrochloride**, >98.0% (HPLC)(T) $C_{22}H_{26}N_2O_4S$·HCl=450.98 Mp 210°C(Lit.) $[\alpha]_D^{20}$(c=1,H_2O) 118° [33286-22-5] MFCD00069252 RTECS DL0310000 0 ~ 10 °C HARMFUL POSSIBLE CARCINOGEN	5g 25g	68.00 210.00
	Dimaleimido *see* **Bismaleimido**		
TCI-E0482	**1,2-Di(maleimido)ethane**, >98.0% (N) *see* 1,2-Bis(maleimido)ethane p. 331	100mg	121.00
TCI-B1787	**1,6-Di(maleimido)hexane**, >97.0% (HPLC)(N) *see* 1,6-Bis(maleimido)hexane p. 331	100mg	121.00
TCI-D0701	**Dimedone**, >99.0% (T) $C_8H_{12}O_2$=140.18 Mp 149°C [126-81-8] MFCD00001588 Beil. **7**,559 Merck **14**,3242 Fieser **1**,266 RTECS GV0345000 SDBS 3075 HARMFUL IRRITANT LIGHT SENSITIVE TSCA	25g 500g	36.00 239.40

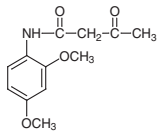
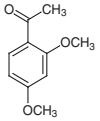
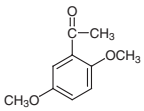
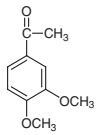
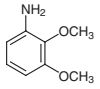
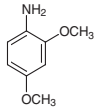
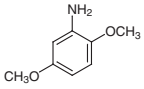
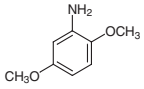
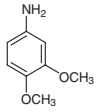
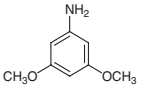
D

				$
	TCI-D1400	**Dimedone Dioxime**, [for Determination of Co] $C_8H_{14}N_2O_2$=170.21 Mp 173°C(Lit.) [37110-24-0] MFCD00059877 SDBS 4765	1g	72.00
	TCI-D0726	**Di-Me-Gly-OEt**, >98.0% (GC) *see* *N*,*N*-Dimethylglycine Ethyl Ester p. 1038	25g 500g	49.00 409.00
	TCI-D0621	**Dimercaprol**, >95.0% (GC)(T) *see* 2,3-Dimercapto-1-propanol p. 983	1g 5g 25g	32.00 100.80 350.40
	TCI-B1322	**1,2-Dimercaptobenzene**, >90.0% (GC) *see* 1,2-Benzenedithiol p. 223	1g 5g	92.70 325.80
	TCI-B2285	**4,4'-Dimercaptobiphenyl**, >98.0% (HPLC) *see* 4,4'-Biphenyldithiol p. 284	1g	156.80
	TCI-B0829	**1,4-Dimercaptobutane**, >95.0% (GC)(T) *see* 1,4-Butanedithiol p. 479	5mL 25mL	31.20 99.20
	TCI-B2888	**2,3-Dimercaptobutane**, >98.0% (GC) *see* 2,3-Butanedithiol p. 480	5g 25g	68.80 204.80
	TCI-D1320	**1,4-Dimercapto-2,3-butanediol**, >98.0% (GC)(T) *see* Dithioerythritol p. 1126	5g 25g	127.80 450.90
	TCI-D3647	**DL-1,4-Dimercapto-2,3-butanediol**, >98.0% (T) *see* DL-Dithiothreitol p. 1127	1g 5g	53.00 180.00
	TCI-D1071	**DL-1,4-Dimercapto-2,3-butanediol**, >98.0% (T) *see* DL-Dithiothreitol p. 1127	1g 5g 25g	37.80 98.10 342.90
	TCI-D1589	**(2*R*,3*R*)-(-)-1,4-Dimercapto-2,3-butanediol**, >95.0% (T) *see* L-Dithiothreitol p. 1127	1g 5g	203.00 709.00
	TCI-D0015	**1,10-Dimercaptodecane** *see* 1,10-Decanedithiol p. 770	25g	134.00
	TCI-D2649	**1,8-Dimercapto-3,6-dioxaoctane**, >95.0% (GC) *see* 3,6-Dioxa-1,8-octanedithiol p. 1084	25g 500g	22.40 105.60
	TCI-E0032	**1,2-Dimercaptoethane**, >99.0% (GC) *see* 1,2-Ethanedithiol p. 1156	25g 500g	27.20 203.20
	TCI-O0106	**Di(2-mercaptoethyl) Ether**, >95.0% (GC)(T) *see* Bis(2-mercaptoethyl) Ether p. 331	25mL 500mL	54.00 458.10
	TCI-H0334	**1,6-Dimercaptohexane**, >95.0% (GC)(T) *see* 1,6-Hexanedithiol p. 1387	25g	95.20
	TCI-D1930	**Dimercaptomaleonitrile Disodium Salt**, >90.0% (N) *see* Disodium Dimercaptomaleonitrile p. 1119	1g 5g	83.00 236.00
	TCI-D2182	**1,5-Dimercaptonaphthalene**, >98.0% (GC)(T) $C_{10}H_8S_2$=192.29 Mp 121°C [5325-88-2] MFCD00068909 Beil. **6**(3)5276 IRRITANT HARMFUL	1g	245.00
NEW	TCI-O0374	**1,8-Dimercaptooctane**, >97.0% (GC)(T) *see* 1,8-Octanedithiol p. 1901	5g	107.20
	TCI-P1518	**1,5-Dimercaptopentane**, >95.0% (GC)(T) *see* 1,5-Pentanedithiol p. 1946	5g	53.60
	TCI-D2022	**2,5-Dimercapto-1,4-phenylenediamine Dihydrochloride**, >97.0% (HPLC)(N) *see* 2,5-Diamino-1,4-benzenedithiol Dihydrochloride p. 789	5g 25g	231.00 786.00
	TCI-P0821	**1,2-Dimercaptopropane**, >95.0% (GC) *see* 1,2-Propanedithiol p. 2054	5mL 25mL	152.00 452.00
	TCI-P0763	**1,3-Dimercaptopropane**, >95.0% (T) *see* 1,3-Propanedithiol p. 2055	25mL	68.80

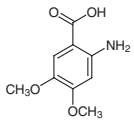
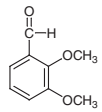
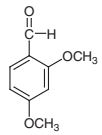
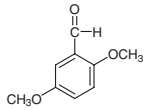
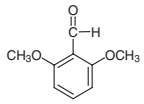
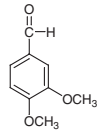
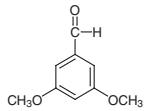
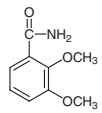
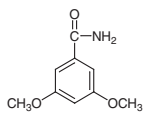
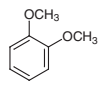
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-D0621	**2,3-Dimercapto-1-propanol**, >95.0% (GC)(T) $C_3H_8OS_2$=124.22 d 1.24 [59-52-9] MFCD00004864 Beil. **1**(4)2770 Merck **14**,3209 RTECS UB2625000 SDBS 3046 HZ:6 TOXIC IRRITANT STENCH LIGHT SENSITIVE TSCA	1g 5g 25g	32.00 100.80 350.40
	TCI-D2517	**2,6-Dimercaptopurine** $C_5H_4N_4S_2$=184.24 [5437-25-2] MFCD00022644 Beil. **26**(5)13,551 RTECS UO8475000 SDBS 16669	1g	93.00
	TCI-D1722	***meso*-2,3-Dimercaptosuccinic Acid**, >98.0% (T) $C_4H_6O_4S_2$=182.21 Mp 198°C [304-55-2] MFCD00064799 RTECS WM7650000 SDBS 18070 HZ:9 STENCH TSCA	5g 25g	96.00 278.00
	TCI-D0622	**2,5-Dimercapto-1,3,4-thiadiazole**, >98.0% (T) *see* Bismuthiol p. 337	25g 500g	33.30 285.30
	TCI-B0593	**2,5-Dimercapto-1,3,4-thiadiazole**, >95.0% (T) *see* Bismuthiol p. 338	25g 500g	26.00 173.00
NEW	TCI-B3854	**α,α'-Dimercapto-*m*-xylene**, >98.0% (GC) *see* 1,3-Benzenedimethanethiol p. 222	1g 5g	82.00 249.00
	TCI-B1521	**α,α'-Dimercapto-*p*-xylene**, >98.0% (GC)(T) *see* 1,4-Bis(mercaptomethyl)benzene p. 332	1g 5g	82.00 249.00
	TCI-D3293	**Dimesitylammonium Pentafluorobenzenesulfonate**, >98.0% (T) $C_{24}H_{24}F_5NO_3S$=501.51 [850629-65-1] 0 ~ 10 °C IRRITANT	1g 5g	101.00 368.00
	TCI-D3890	**Dimesitylboron Fluoride**, >98.0% (HPLC) *see* Dimesitylfluoroborane p. 983	1g 5g	40.80 119.20
	TCI-B2316	**(1*R*,2*R*)-1,2-Dimesitylethylenediamine**, >97.0% (GC) *see* (1*R*,2*R*)-1,2-Bis(2,4,6-trimethylphenyl)ethylenediamine p. 354	100mg 500mg	132.00 453.00
	TCI-B2317	**(1*S*,2*S*)-1,2-Dimesitylethylenediamine**, >97.0% (GC) *see* (1*S*,2*S*)-1,2-Bis(2,4,6-trimethylphenyl)ethylenediamine p. 354	100mg 500mg	132.00 453.00
	TCI-B2318	**(±)-1,2-Dimesitylethylenediamine Dihydrochloride**, >98.0% (HPLC)(N) *see* (±)-1,2-Bis(2,4,6-trimethylphenyl)ethylenediamine Dihydrochloride p. 354	1g 5g	246.00 859.00
	TCI-D3890	**Dimesitylfluoroborane**, >98.0% (HPLC) $C_{18}H_{22}BF$=268.18 Bp 129°C/0.5mmHg(Lit.) Mp 74°C [436-59-9] MFCD00012203 Beil. **16**(4)1650 0 ~ 10 °C HZ:8 CORROSIVE AIR SENSITIVE MOISTURE SENSITIVE	1g 5g	40.80 119.20
	TCI-D3446	**1,3-Dimesitylimidazolium Chloride**, >98.0% (HPLC) $C_{21}H_{25}ClN_2$=340.90 Mp 352°C(Lit.) [141556-45-8] MFCD02684541 IRRITANT	1g 5g	74.40 246.40
	TCI-D3870	**1,3-Dimesitylimidazol-2-ylidene**, >97.0% (T) $C_{21}H_{24}N_2$=304.44 Mp 155°C(Lit.) [141556-42-5] MFCD09265338 < 0 °C HZ:4 FLAMMABLE SOLID IRRITANT LACHRYMATOR HYGROSCOPIC	1g 5g	134.00 411.00
	TCI-D0003	**Dimethadione**, >98.0% (GC)(T) *see* 5,5-Dimethyl-2,4-oxazolidinedione p. 1053	5g 25g	124.00 406.00
	TCI-D1671	**2',5'-Dimethoxyacetanilide**, >98.0% (GC) $C_{10}H_{13}NO_3$=195.22 Mp 91°C [3467-59-2] MFCD00043826 SDBS 35203 TSCA	25g	21.00

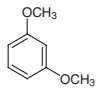
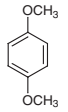
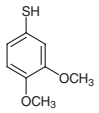
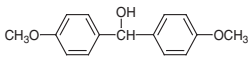
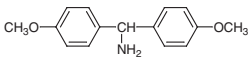
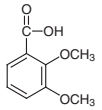
D

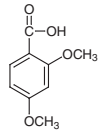
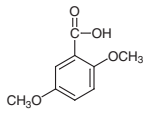
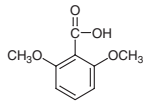
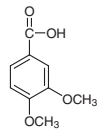
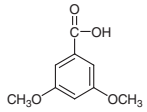
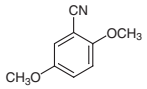
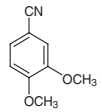
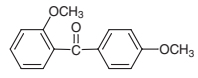
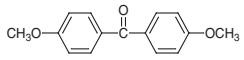
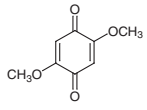
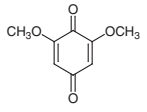
				$
	TCI-D0503	**Dimethoxyacetic Acid Methyl Ester**, >95.0% (GC) *see* Methyl Dimethoxyacetate p. 1702	10mL 25mL	79.00 139.00
	TCI-D2083	**2',4'-Dimethoxyacetoacetanilide**, >95.0% (N) $C_{12}H_{15}NO_4$=237.26 Mp 96°C [16715-79-0] MFCD00043929 SDBS 11734 TSCA	25g 500g	23.00 204.00
	TCI-P1264	**1,1-Dimethoxyacetone**, >97.0% (GC) *see* Pyruvic Aldehyde Dimethyl Acetal p. 2093	25mL 500mL	21.00 119.00
	TCI-D2030	**2',4'-Dimethoxyacetophenone**, >96.0% (GC) $C_{10}H_{12}O_3$=180.20 Bp 297°C(Lit.) Mp 40°C [829-20-9] MFCD00008727 Beil. **8**,267 SDBS 13069 LIGHT SENSITIVE	25g	70.40
	TCI-D1444	**2',5'-Dimethoxyacetophenone**, >97.0% (GC) $C_{10}H_{12}O_3$=180.20 Frp 18°C Bp 158°C/15mmHg(Lit.) d 1.14 [1201-38-3] MFCD00008728 Beil. **8**,271 SDBS 6703 TSCA	25g 500g	59.00 509.00
	TCI-D1878	**3',4'-Dimethoxyacetophenone**, >97.0% (GC) $C_{10}H_{12}O_3$=180.20 Bp 161°C/9.8mmHg Mp 49°C [1131-62-0] MFCD00008737 Beil. **8**(4)1815 SDBS 13070 TSCA	25g 500g	33.00 264.00
	TCI-D2284	**2,3-Dimethoxyaniline**, >98.0% (GC)(T) $C_8H_{11}NO_2$=153.18 Bp 93°C/1.4mmHg(Lit.) d 1.14 [6299-67-8] MFCD00180769 Beil. **13**(3)2104 SDBS 19403 0 ~ 10 °C HARMFUL IRRITANT LIGHT SENSITIVE	1g 5g 25g	104.00 289.00 866.00
	TCI-D1982	**2,4-Dimethoxyaniline**, >98.0% (T) $C_8H_{11}NO_2$=153.18 Frp 33°C [2735-04-8] MFCD00008371 Beil. **13**(3)2123 RTECS BX4200000 SDBS 18883 0 ~ 10 °C HZ:6 TOXIC IRRITANT LIGHT SENSITIVE TSCA	25g 500g	28.00 240.00
	TCI-D0623	**2,5-Dimethoxyaniline**, >98.0% (GC) $C_8H_{11}NO_2$=153.18 Bp 159°C/20mmHg(Lit.) Mp 81°C [102-56-7] MFCD00008368 Beil. **13**(3)475 RTECS BX4375000 SDBS 2382 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE TSCA	25g 500g	35.20 296.00
	TCI-D1893	**2,5-Dimethoxyaniline**, >97.0% (GC)(T) $C_8H_{11}NO_2$=153.18 Bp 159°C/20mmHg(Lit.) Mp 81°C [102-56-7] MFCD00008368 Beil. **13**(3)475 RTECS BX4375000 SDBS 2382 HZ:6 HIGHLY TOXIC IRRITANT LIGHT SENSITIVE TSCA	25g 500g	28.00 163.00
	TCI-D1485	**3,4-Dimethoxyaniline**, >97.0% (GC) $C_8H_{11}NO_2$=153.18 Bp 180°C/25mmHg(Lit.) Mp 87°C [6315-89-5] MFCD00008394 Beil. **12**(3)2105 RTECS BX4550000 SDBS 12246 HZ:8 HARMFUL CORROSIVE TSCA	25g 500g	84.60 846.00
	TCI-D1484	**3,5-Dimethoxyaniline**, >98.0% (GC)(T) $C_8H_{11}NO_2$=153.18 Bp 178°C/20mmHg(Lit.) Mp 57°C [10272-07-8] MFCD00008392 SDBS 10719 0 ~ 10 °C HARMFUL LACHRYMATOR LIGHT SENSITIVE IRRITANT TSCA	5g 25g	54.90 157.50
	TCI-A5701	**9,10-Dimethoxyanthracene-2-sulfonic Acid Sodium Salt**, >98.0% (HPLC) *see* Sodium 9,10-Dimethoxyanthracene-2-sulfonate p. 2127	1g	175.00

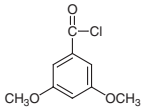
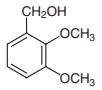
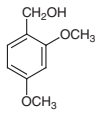
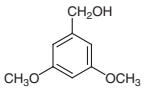
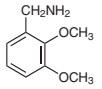
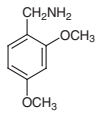
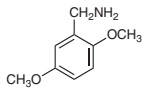
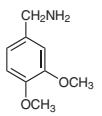
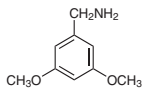
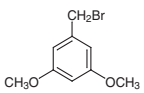
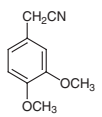
When placing your order, please specify catalog number, unit size, and quantity.

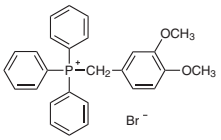
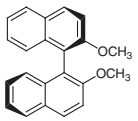
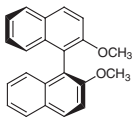
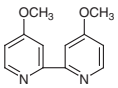
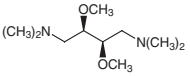
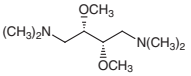
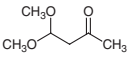
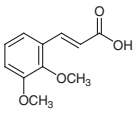
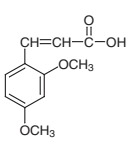
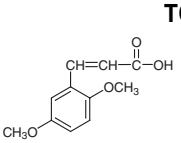
			$
	**TCI-D2013**	**4,5-Dimethoxyanthranilic Acid**, >97.0% (T) $C_9H_{11}NO_4$=197.19 [5653-40-7] MFCD00011671 SDBS 21717 IRRITANT	**10g 76.00**
	TCI-D2749	**4,5-Dimethoxyanthranilic Acid Methyl Ester**, >98.0% (GC)(T) *see* Methyl 4,5-Dimethoxyanthranilate p. 1702	**25g 92.80**
	TCI-A0554	**4,4'-Dimethoxyazoxybenzene**, >98.0% (GC) *see* 4,4'-Azoxydianisole p. 212	**5g 42.00** **25g 113.00**
	**TCI-D0625**	**2,3-Dimethoxybenzaldehyde**, >98.0% (GC) $C_9H_{10}O_3$=166.18 Bp 256°C(Lit.) Mp 53°C [86-51-1] MFCD00003309 Beil. **8**(1)601 SDBS 2356 IRRITANT	**25g 55.20** **500g 464.80**
	**TCI-D0626**	**2,4-Dimethoxybenzaldehyde**, >98.0% (GC) $C_9H_{10}O_3$=166.18 Mp 71°C [613-45-6] MFCD00003311 Beil. **8**(4)1754 SDBS 1292 IRRITANT	**25g 58.00** **500g 474.00**
	**TCI-D1111**	**2,5-Dimethoxybenzaldehyde**, >97.0% (GC) $C_9H_{10}O_3$=166.18 Bp 270°C(Lit.) Mp 50°C [93-02-7] MFCD00003314 Beil. **8**(4)1759 RTECS CU5740500 SDBS 5797 IRRITANT TSCA	**25g 28.00** **250g 172.00**
	**TCI-D2778**	**2,6-Dimethoxybenzaldehyde**, >97.0% (GC) $C_9H_{10}O_3$=166.18 Bp 158°C/8mmHg(Lit.) Mp 97°C [3392-97-0] MFCD00010862 Beil. **8**(3)2007 IRRITANT	**5g 79.00** **25g 240.00**
	**TCI-D0507**	**3,4-Dimethoxybenzaldehyde**, >98.0% (GC) $C_9H_{10}O_3$=166.18 Mp 43°C [120-14-9] MFCD00003363 Beil. **8**(4)1765 Merck **14**,9951 RTECS YX5088000 SDBS 6362 HARMFUL IRRITANT TSCA	**25g 16.00** **500g 123.20**
	**TCI-D1164**	**3,5-Dimethoxybenzaldehyde**, >98.0% (GC) $C_9H_{10}O_3$=166.18 Bp 151°C/16mmHg(Lit.) Mp 47°C [7311-34-4] MFCD00003366 Beil. **8**(4)1786 SDBS 811 IRRITANT	**5g 72.90** **25g 224.10**
	**TCI-D2283**	**2,3-Dimethoxybenzamide**, >98.0% (N) $C_9H_{11}NO_3$=181.19 Mp 94°C [1521-39-7] MFCD00017571 Beil. **10**(2)250 SDBS 19402 IRRITANT	**5g 119.00**
	**TCI-D1558**	**3,5-Dimethoxybenzamide**, >98.0% (N) $C_9H_{11}NO_3$=181.19 Mp 147°C [17213-58-0] MFCD00007987 Beil. **10**(3)1449 SDBS 5905 HARMFUL IRRITANT	**5g 30.00**
	**TCI-D0627**	**1,2-Dimethoxybenzene**, >99.0% (GC) $C_8H_{10}O_2$=138.17 Frp 21°C Bp 207°C(Lit.) d 1.09 [91-16-7] MFCD00008357 Beil. **6**(4)5564 Merck **14**,9956 RTECS CZ6475000 SDBS 2942 COMBUSTIBLE LIQUID HARMFUL TSCA	**25g 15.30** **500g 81.00**

D

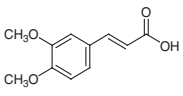
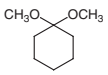
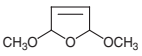
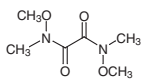
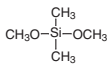
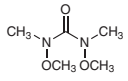
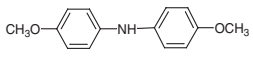
				$
	TCI-D0628	**1,3-Dimethoxybenzene**, >99.0% (GC) $C_8H_{10}O_2$=138.17 Bp 217°C(Lit.) Fp 87°C d 1.07 [151-10-0] MFCD00008384 Beil. **6**,813 RTECS CZ6474000 SDBS 2120 IRRITANT COMBUSTIBLE LIQUID HARMFUL TSCA	25g 500g	20.80 137.60
	TCI-D0629	**1,4-Dimethoxybenzene**, >99.0% (GC) $C_8H_{10}O_2$=138.17 Mp 56°C [150-78-7] MFCD00008401 Beil. **6**(4)5718 RTECS CZ6650000 SDBS 1160 IRRITANT TSCA	25g 500g	14.40 57.60
	TCI-D3853	**2,3-Dimethoxybenzeneboronic Acid**, (contains varying amounts of Anhydride), >97.0% (T) *see* 2,3-Dimethoxyphenylboronic Acid p. 995	5g	99.20
	TCI-D3521	**2,4-Dimethoxybenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 2,4-Dimethoxyphenylboronic Acid p. 995	1g 5g	42.40 128.80
	TCI-D3522	**2,5-Dimethoxybenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 2,5-Dimethoxyphenylboronic Acid p. 995	1g 5g	37.60 112.00
	TCI-D3861	**2,6-Dimethoxybenzeneboronic Acid**, (contains varying amounts of Anhydride), >97.0% (T) *see* 2,6-Dimethoxyphenylboronic Acid p. 995	5g 25g	68.80 246.40
	TCI-D3512	**3,4-Dimethoxybenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 3,4-Dimethoxyphenylboronic Acid p. 995	5g 25g	92.00 320.80
	TCI-D3513	**3,5-Dimethoxybenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 3,5-Dimethoxyphenylboronic Acid p. 995	1g 5g 25g	43.20 133.20 452.70
NEW	TCI-D4107	**3,4-Dimethoxybenzeneethanol**, >98.0% (GC) *see* 2-(3,4-Dimethoxyphenyl)ethanol p. 995	5g 25g	57.00 187.00
	TCI-D3469	**3,4-Dimethoxybenzenethiol**, >93.0% (T) $C_8H_{10}O_2S$=170.23 Bp 138°C/14mmHg(Lit.) d 1.20 [700-96-9] MFCD00052823 Beil. **6**(3)6296 SDBS 51724 HZ:9 STENCH HARMFUL AIR SENSITIVE	5g	89.60
	TCI-D2141	**4,4'-Dimethoxybenzhydrol**, >98.0% (GC) $C_{15}H_{16}O_3$=244.29 Mp 70°C [728-87-0] MFCD00008410 SDBS 15324	5g 25g	49.00 133.00
	TCI-D2202	**4,4'-Dimethoxybenzhydrylamine**, >98.0% (HPLC)(T) $C_{15}H_{17}NO_2$=243.31 Mp 62°C [19293-62-0] MFCD00191409 IRRITANT	1g 5g 25g	106.00 360.00 1006.00
	TCI-B0137	***N*-(4,4'-Dimethoxybenzhydrylidene)benzylamine**, >98.0% (HPLC)(T) *see N*-[Bis(4-methoxyphenyl)methylene]benzylamine p. 334	1g	155.00
	TCI-D3864	**3,3'-Dimethoxybenzidine**, >95.0% (T) *see o*-Dianisidine p. 806	1g 5g	21.00 61.00
	TCI-D1344	**3,3'-Dimethoxybenzidine** *see o*-Dianisidine p. 806	25g 500g	30.00 286.00
	TCI-D3893	**3,3'-Dimethoxybenzidine Dihydrochloride**, >98.0% (T) *see o*-Dianisidine Dihydrochloride p. 806	1g 5g	26.00 61.00
	TCI-D1657	**3,3'-Dimethoxybenzidine Dihydrochloride**, >95.0% (T) *see o*-Dianisidine Dihydrochloride p. 806	25g 500g	76.00 490.00
	TCI-A1028	**4,4'-Dimethoxybenzil**, >98.0% (GC) *see p*-Anisil p. 193	25g	98.00
	TCI-D0630	**2,3-Dimethoxybenzoic Acid**, >98.0% (GC)(T) $C_9H_{10}O_4$=182.18 Mp 124°C [1521-38-6] MFCD00002432 Beil. **10**(3)1363 RTECS DG8598700 SDBS 6364 IRRITANT	25g 500g	86.00 689.00

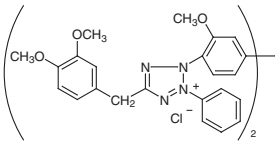
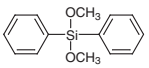
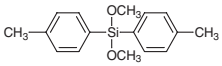
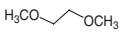
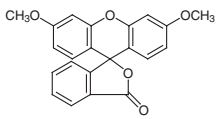
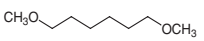
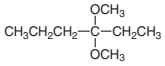
			$
	**TCI-D1675**	**2,4-Dimethoxybenzoic Acid**, >99.0% (T) $C_9H_{10}O_4$=182.18 Mp 110°C [91-52-1] MFCD00002434 Beil. **10**(3)1371 SDBS 33176 IRRITANT TSCA	**25g** 95.20
	**TCI-D1894**	**2,5-Dimethoxybenzoic Acid**, >98.0% (GC)(T) $C_9H_{10}O_4$=182.18 Mp 78°C [2785-98-0] MFCD00002436 Beil. **10**(3)1384 IRRITANT	**5g** 48.80 **25g** 143.20
	**TCI-D1959**	**2,6-Dimethoxybenzoic Acid**, >98.0% (GC)(T) $C_9H_{10}O_4$=182.18 [1466-76-8] MFCD00002437 Beil. **10**(3)1401 SDBS 13074 HARMFUL IRRITANT TSCA	**25g** 39.20 **250g** 174.40
	**TCI-D0631**	**3,4-Dimethoxybenzoic Acid**, >98.0% (T) $C_9H_{10}O_4$=182.18 Mp 182°C [93-07-2] MFCD00002500 Beil. **10**(3)1404 Merck **14**,9953 RTECS DG8598750 SDBS 6370 IRRITANT TSCA	**25g** 32.80 **500g** 272.80
	**TCI-D1534**	**3,5-Dimethoxybenzoic Acid** $C_9H_{10}O_4$=182.18 Mp 183°C [1132-21-4] MFCD00002502 Beil. **10**(3)1446 SDBS 6365 IRRITANT TSCA	**25g** 41.60 **500g** 345.60
	TCI-D1737	**3,5-Dimethoxybenzoic Acid Methyl Ester**, >99.0% (GC) *see* Methyl 3,5-Dimethoxybenzoate p. 1702	**25g** 63.20
	TCI-A1010	**4,4'-Dimethoxybenzoin**, >97.0% (HPLC) *see* Anisoin p. 193	**25g** 33.60 **500g** 447.20
	**TCI-D3659**	**2,5-Dimethoxybenzonitrile**, >98.0% (GC) $C_9H_9NO_2$=163.18 Mp 83°C [5312-97-0] MFCD00016375 Beil. **10**(2)258 HZ:6 TOXIC	**1g** 35.20 **5g** 107.20
	**TCI-D2870**	**3,4-Dimethoxybenzonitrile**, >98.0% (GC) $C_9H_9NO_2$=163.18 [2024-83-1] MFCD00001802 Beil. **10**(2)264 HZ:6 TOXIC IRRITANT	**25g** 86.40
	**TCI-D2890**	**2,4'-Dimethoxybenzophenone** $C_{15}H_{14}O_3$=242.27 [5449-69-4] MFCD01311508 Beil. **1**,315	**5g** 141.00
	**TCI-D0765**	**4,4'-Dimethoxybenzophenone**, >99.0% (GC) $C_{15}H_{14}O_3$=242.27 Mp 145°C [90-96-0] MFCD00008404 Beil. **8**,317 SDBS 5884 IRRITANT HARMFUL	**25g** 48.00 **500g** 400.00
	**TCI-D2250**	**2,5-Dimethoxy-1,4-benzoquinone**, >98.0% (GC) $C_8H_8O_4$=168.15 [3117-03-1] MFCD00189386 Beil. **8**(4)2706 IRRITANT	**5g** 101.00 **25g** 349.00
	**TCI-D2706**	**2,6-Dimethoxy-1,4-benzoquinone**, >95.0% (HPLC) $C_8H_8O_4$=168.15 [530-55-2] MFCD00016368 Beil. **8**,385 Merck **14**,3225 RTECS DK4750000 IRRITANT	**5g** 63.20 **25g** 188.80

				$
	TCI-D2609	**3,5-Dimethoxybenzoyl Chloride**, >98.0% (GC)(T) $C_9H_9ClO_3$=200.62 [17213-57-9] MFCD00000676 Beil. **10**(2)267 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE	5g 25g	64.00 184.00
	TCI-D1764	**2,3-Dimethoxybenzyl Alcohol**, >98.0% (GC) $C_9H_{12}O_3$=168.19 Bp 258°C(Lit.) Mp 49°C [5653-67-8] MFCD00004612 Beil. **6**(1)550 SDBS 13077 0 ~ 10 °C	25g	107.10
	TCI-D1835	**2,4-Dimethoxybenzyl Alcohol**, >98.0% (GC) $C_9H_{12}O_3$=168.19 Bp 135°C/2mmHg(Lit.) Mp 36°C [7314-44-5] MFCD00004614 Beil. **6**(1)550 SDBS 13078 0 ~ 10 °C HEAT SENSITIVE AIR SENSITIVE	5g 25g	44.00 133.60
	TCI-V0020	**3,4-Dimethoxybenzyl Alcohol**, >95.0% (GC) *see* Veratryl Alcohol p. 2423	25mL	61.60
	TCI-D2594	**3,5-Dimethoxybenzyl Alcohol**, >98.0% (GC) $C_9H_{12}O_3$=168.19 Bp 171°C/15mmHg(Lit.) Mp 50°C [705-76-0] MFCD00004641	5g 25g	80.00 243.00
NEW 	TCI-D4022	**2,3-Dimethoxybenzylamine**, >98.0% (GC)(T) $C_9H_{13}NO_2$=167.21 Bp 137°C/11mmHg(Lit.) d 1.11 [4393-09-3] MFCD00052392 HZ:8 CORROSIVE AIR SENSITIVE	5g 25g	79.20 275.40
	TCI-D3494	**2,4-Dimethoxybenzylamine**, >98.0% (T) $C_9H_{13}NO_2$=167.21 Bp 143°C/15mmHg(Lit.) d 1.11 [20781-20-8] MFCD00052393	5g 25g	66.40 228.00
NEW 	TCI-D4023	**2,5-Dimethoxybenzylamine**, >98.0% (GC)(T) $C_9H_{13}NO_2$=167.21 Bp 122°C/3.5mmHg(Lit.) d 1.12 [3275-95-4] MFCD00052811 RTECS DP4430000 HZ:8 CORROSIVE AIR SENSITIVE	5g 25g	79.00 242.00
NEW 	TCI-D4024	**3,4-Dimethoxybenzylamine**, >97.0% (GC)(T) $C_9H_{13}NO_2$=167.21 Bp 156°C/16mmHg(Lit.) d 1.12 [5763-61-1] MFCD00008116 RTECS YX7355000 HZ:8 CORROSIVE AIR SENSITIVE	5g 25g	44.80 133.60
NEW 	TCI-D4025	**3,5-Dimethoxybenzylamine**, >97.0% (GC)(T) $C_9H_{13}NO_2$=167.21 Bp 96°C/0.1mmHg(Lit.) Mp 39°C λmax(EtOH) 281nm(Lit.) [34967-24-3] MFCD00052813 HZ:8 CORROSIVE	5g 25g	97.00 339.00
	TCI-D2657	**3,5-Dimethoxybenzyl Bromide**, >96.0% (GC) $C_9H_{11}BrO_2$=231.09 Mp 73°C [877-88-3] MFCD01321368 0 ~ 10 °C HZ:8 CORROSIVE LACHRYMATOR	5g 25g	86.00 300.00
	TCI-D1887	**3,4-Dimethoxybenzyl Cyanide**, >98.0% (GC) $C_{10}H_{11}NO_2$=177.20 Bp 160°C/4mmHg(Lit.) Mp 65°C [93-17-4] MFCD00001911 Beil. **10**(3)1464 RTECS AL9325000 SDBS 13087 HARMFUL	25g 500g	29.60 253.60
	TCI-D1551	**3,4-Dimethoxybenzyl Ether**, >97.0% (GC) *see* Diveratryl Ether p. 1130	5g	178.00

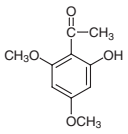
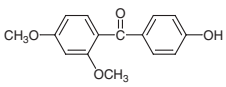
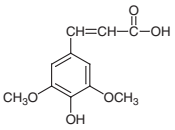
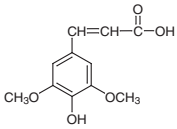
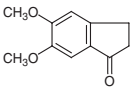
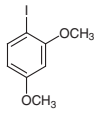
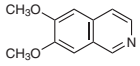
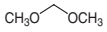
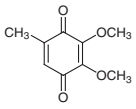
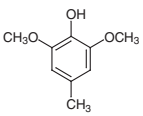
				$
NEW 	TCI-D4072	**(3,4-Dimethoxybenzyl)triphenylphosphonium Bromide**, >98.0% (HPLC)(T) $C_{27}H_{26}BrO_2P$=493.38 Mp 241°C [70219-09-9] IRRITANT	5g	75.00
	TCI-D2747	**(*R*)-2,2'-Dimethoxy-1,1'-binaphthyl** $C_{22}H_{18}O_2$=314.38 Mp 232°C $[\alpha]_D^{20}$(c=1.2,THF) 75° [35294-28-1] MFCD00091146 IRRITANT	1g	154.00
	TCI-D2821	**(*S*)-2,2'-Dimethoxy-1,1'-binaphthyl**, >98.0% (HPLC) $C_{22}H_{18}O_2$=314.38 [75640-87-8] MFCD00091146	1g	154.00
	TCI-D3886	**4,4'-Dimethoxy-2,2'-bipyridyl**, >98.0% (GC)(T) $C_{12}H_{12}N_2O_2$=216.24 Mp 172°C [17217-57-1] MFCD00233880 Beil. **23**(5)13,291 IRRITANT	1g 5g	53.60 154.40
	TCI-D2395	**(*R*,*R*)-(-)-2,3-Dimethoxy-1,4-bis(dimethylamino)butane**, >90.0% (GC) $C_{10}H_{24}N_2O_2$=204.31 d 0.90 $[\alpha]_D^{20}$(neat) -10.5° [26549-22-4] MFCD00008331 COMBUSTIBLE LIQUID IRRITANT	1g 5g	110.00 382.00
	TCI-D2396	**(*S*,*S*)-(+)-2,3-Dimethoxy-1,4-bis(dimethylamino)butane**, >97.0% (T); EE>98.0% (GC) $C_{10}H_{24}N_2O_2$=204.31 Fp 71°C d 0.90 $[\alpha]_D^{20}$(neat) 10.5° [26549-21-3] MFCD00063598 Fieser **9**,47 SDBS 13082 COMBUSTIBLE LIQUID IRRITANT LIGHT SENSITIVE	1g 5g	110.00 382.00
	TCI-D1157	**1,1-Dimethoxy-3-butanone**, >90.0% (GC) $C_6H_{12}O_3$=132.16 Fp 58°C d 1.00 [5436-21-5] MFCD00008789 SDBS 3407 HZ:3 IRRITANT COMBUSTIBLE LIQUID TSCA	25mL 500mL	32.00 230.00
	TCI-F0350	**4,4-Dimethoxy-2-butenal**, (stabilized with HQ), >95.0% (GC) *see* Fumaraldehyde Mono(dimethyl Acetal) p. 1318	1g 5g	183.00 539.00
	TCI-A1364	**4,4-Dimethoxybutylamine**, >98.0% (GC)(T) *see* 4-Aminobutyraldehyde Dimethyl Acetal p. 96	25mL 500mL	86.00 752.00
	TCI-C0891	**4,4-Dimethoxybutyronitrile**, >98.0% (GC) *see* 3-Cyanopropionaldehyde Dimethyl Acetal p. 729	25mL 250mL	131.00 747.00
	TCI-D2326	***trans*-2,3-Dimethoxycinnamic Acid**, >98.0% (T) $C_{11}H_{12}O_4$=208.21 Mp 180°C [7345-82-6] MFCD00004376 Beil. **10**(1)211 SDBS 21961	25g	110.70
	TCI-D2364	**2,4-Dimethoxycinnamic Acid**, >96.0% (GC)(T) $C_{11}H_{12}O_4$=208.21 [6972-61-8] MFCD00016837 Beil. **10**,435 RTECS UD3334500 IRRITANT	25g	126.00
	TCI-D1972	**2,5-Dimethoxycinnamic Acid**, >97.0% (T) $C_{11}H_{12}O_4$=208.21 Mp 148°C [10538-51-9] MFCD00004378 Beil. **10**,435	10g	50.40

D

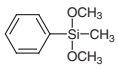
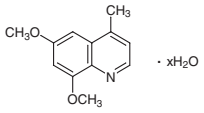
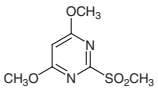
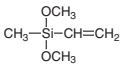
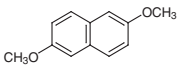
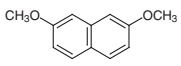
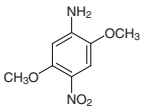
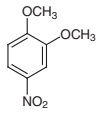
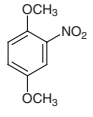
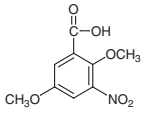
				$
	TCI-D1728	**3,4-Dimethoxycinnamic Acid**, >98.0% (T) $C_{11}H_{12}O_4$=208.21 Mp 180°C [2316-26-9] MFCD00004387 Beil. **10**(1)212 IRRITANT	25g	52.00
	TCI-D2591	**2,6-Dimethoxy-*p*-cresol**, >97.0% (GC) *see* 2,6-Dimethoxy-4-methylphenol p. 992	5g 25g	39.00 110.00
	TCI-F0350	**4,4-Dimethoxycrotonaldehyde**, (stabilized with HQ), >95.0% (GC) *see* Fumaraldehyde Mono(dimethyl Acetal) p. 1318	1g 5g	183.00 539.00
	TCI-D2099	**3,4-Dimethoxy-3-cyclobutene-1,2-dione**, >98.0% (GC) $C_6H_6O_4$=142.11 Mp 56°C [5222-73-1] MFCD00101316 SDBS 19960 IRRITANT SENSITIZER MOISTURE SENSITIVE	1g 5g 25g	43.00 134.00 466.00
	TCI-D1372	**1,1-Dimethoxycyclohexane**, >98.0% (GC) $C_8H_{16}O_2$=144.21 Bp 64°C/30mmHg(Lit.) Fp 50°C d 0.96 [933-40-4] MFCD00043714 SDBS 3542 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID	25mL 500mL	21.00 114.00
	TCI-C0883	**3,3-Dimethoxy-1-cyclohexene**, >88.0% (GC) *see* 2-Cyclohexen-1-one Dimethylketal p. 743	25mL	196.00
	TCI-D1886	**1,1-Dimethoxycyclopentane**, >96.0% (GC) $C_7H_{14}O_2$=130.19 Bp 140°C(Lit.) d 0.95 [931-94-2] MFCD00060058 SDBS 18602 HZ:3 COMBUSTIBLE LIQUID HARMFUL MOISTURE SENSITIVE	1mL 5mL	63.00 187.00
	TCI-B1383	**2,2'-Dimethoxydiethylamine**, >98.0% (GC)(T) *see* Bis(2-methoxyethyl)amine p. 333	25mL 500mL	24.80 145.60
	TCI-D1759	**2,5-Dimethoxy-2,5-dihydrofuran**, (*cis*- and *trans*- mixture), >98.0% (GC) $C_6H_{10}O_3$=130.14 Fp 47°C d 1.07 [332-77-4] MFCD00003220 Beil. **17**(5)5,73 HZ:3 COMBUSTIBLE LIQUID TOXIC TSCA	25g	40.80
	TCI-D3535	**4,4-Dimethoxy-*N*,*N*-dimethylbutylamine**, >98.0% (GC) *see* 4-(Dimethylamino)butyraldehyde Dimethyl Acetal p. 1004	5g 25g	60.00 184.00
NEW	TCI-B3696	**(2*R*,3*R*,5*S*,6*S*)-5,6-Dimethoxy-5,6-dimethyl-1,4-dioxane-2,3-dimethanol**, >95.0% (GC) *see* (2*S*,3*S*,5*R*,6*R*)-5,6-Bis(hydroxymethyl)-2,3-dimethoxy-2,3-dimethyl-1,4-dioxane p. 325	200mg	78.00
NEW	TCI-B3695	**(2*S*,3*S*,5*R*,6*R*)-5,6-Dimethoxy-5,6-dimethyl-1,4-dioxane-2,3-dimethanol**, >95.0% (GC) *see* (2*R*,3*R*,5*S*,6*S*)-5,6-Bis(hydroxymethyl)-2,3-dimethoxy-2,3-dimethyl-1,4-dioxane p. 325	200mg	78.00
	TCI-C1211	**1,1-Dimethoxy-3,7-dimethyl-2,6-octadiene**, (*cis*- and *trans*- mixture), >90.0% (GC) *see* Citral Dimethyl Acetal p. 699	25mL 500mL	16.00 108.00
	TCI-D2961	***N*,*N*'-Dimethoxy-*N*,*N*'-dimethyloxamide**, >98.0% (GC) $C_6H_{12}N_2O_4$=176.17 Mp 93°C [106675-70-1] MFCD02326951 SDBS 51175 IRRITANT	5g 25g	89.00 284.00
	TCI-D1052	**Dimethoxydimethylsilane**, >97.0% (GC) $C_4H_{12}O_2Si$=120.22 Bp 81°C Fp -5°C d 0.87 [1112-39-6] MFCD00025691 Beil. **4**(4)4100 SDBS 10530 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT MOISTURE SENSITIVE TSCA	25mL 500mL	18.40 116.80
NEW 	TCI-D3990	**1,3-Dimethoxy-1,3-dimethylurea**, >97.0% (GC) $C_5H_{12}N_2O_3$=148.16 Bp 42°C/0.1mmHg(Lit.) d 1.08 [123707-26-6] 0 ~ 10 °C	5g	231.00
	TCI-D0632	**4,4'-Dimethoxydiphenylamine**, >98.0% (GC)(T) $C_{14}H_{15}NO_2$=229.28 Mp 103°C [101-70-2] MFCD00014895 RTECS DU9085000 SDBS 11179 0 ~ 10 °C HARMFUL IRRITANT ENVIRONMENTAL HAZARD AIR SENSITIVE TSCA	1g 5g	83.00 257.00

			$
TCI-B0282	**1,1'-(3,3'-Dimethoxy-4,4'-diphenylene)bis-3,5-di(*p*-nitrophenyl)diformazan** *see* TNBT Diformazan p. 2263	100mg 1g	51.00 155.00
TCI-T0250	**3,3'-(3,3'-Dimethoxy-4,4'-diphenylene)bis-2,5-di(*p*-nitrophenyl)-2*H*-tetrazolium Chloride**, >96.0% (HPLC)(T) *see* Tetranitro Blue Tetrazolium p. 2234	100mg 1g	47.00 266.00
TCI-B0369 	**3,3'-(3,3'-Dimethoxy-4,4'-diphenylene)bis(2-phenyl-5-veratryltetrazolium Chloride)** $C_{46}H_{44}Cl_2N_8O_6$=875.81 [106629-90-7] MFCD00060036	100mg	72.00
TCI-B1999	**Dimethoxydiphenylmethane**, >96.0% (GC) *see* Benzophenone Dimethylketal p. 234	5g 25g	51.00 151.00
TCI-D1731 	**Dimethoxydiphenylsilane**, >98.0% (GC) $C_{14}H_{16}O_2Si$=244.37 Bp 110°C/1mmHg(Lit.) Fp 157°C d 1.08 [6843-66-9] MFCD00025690 RTECS VV3643332 SDBS 18120 IRRITANT MOISTURE SENSITIVE TSCA	25mL 500mL	29.00 229.00
TCI-M1736	**Dimethoxydiphenyltrichloroethane**, >95.0% (GC) *see* Methoxychlor p. 1627	25g	68.00
TCI-D3733 	**Dimethoxydi-*p*-tolylsilane**, >98.0% (GC) $C_{16}H_{20}O_2Si$=272.42 d 1.05 [92779-72-1] MFCD01861714	1g 5g	65.00 196.00
TCI-D1937	**1,1-Dimethoxydodecane**, >95.0% (GC) *see* Dodecanal Dimethyl Acetal p. 1135	25mL	65.00
TCI-D0633	**1,1-Dimethoxyethane**, >98.0% (GC) *see* Dimethyl Acetal p. 999	25mL 500mL	34.40 306.40
TCI-D0634 	**1,2-Dimethoxyethane**, >99.0% (GC) $C_4H_{10}O_2$=90.12 Bp 84°C Fp -2°C d 0.87 [110-71-4] MFCD00008502 Beil. **1**,467 Merck **14**,3224 Fieser **2**,143 RTECS KI1451000 SDBS 1328 HZ:3 FLAMMABLE LIQUID HARMFUL TERATOGEN TSCA	25mL 500mL	16.00 47.00
TCI-P1161	**(2,2-Dimethoxyethyl)benzene**, >96.0% (GC) *see* Phenylacetaldehyde Dimethyl Acetal p. 1971	25mL 500mL	21.60 164.80
TCI-B1097	**2,2-Dimethoxyethyl Bromide**, (stabilized with K_2CO_3), >97.0% (GC) *see* Bromoacetaldehyde Dimethyl Acetal p. 376	25g 500g	33.30 243.90
TCI-D1652	***N*-(1,1-Dimethoxyethyl)dimethylamine**, (stabilized with 5-10% Methanol), >90.0% (T) *see N,N*-Dimethylacetamide Dimethyl Acetal p. 999	25mL	102.00
TCI-D1704	***N*-(2,2-Dimethoxyethyl)dimethylamine**, >98.0% (GC)(T) *see* (Dimethylamino)acetaldehyde Dimethyl Acetal p. 1001	25mL 500mL	68.00 692.00
TCI-M0884	***N*-(2,2-Dimethoxyethyl)methylamine**, >98.0% (GC)(T) *see* Methylaminoacetaldehyde Dimethyl Acetal p. 1664	25mL 500mL	28.80 244.80
TCI-D3205 	**3',6'-Dimethoxyfluoran**, >98.0% (HPLC) $C_{22}H_{16}O_5$=360.37 Mp 202°C [36886-76-7] TSCA	25g	88.00
TCI-D2858 	**1,6-Dimethoxyhexane**, >97.0% (GC) $C_8H_{18}O_2$=146.23 Fp 69°C d 0.86 [13179-98-1] MFCD00142569 Beil. **1**(4)2557 HARMFUL IRRITANT	5g	57.00
TCI-D1889 	**3,3-Dimethoxyhexane** $C_8H_{18}O_2$=146.23 d 0.87 [116549-34-9] MFCD00060093 HZ:3 FLAMMABLE LIQUID	5mL	234.00

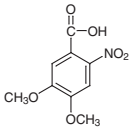
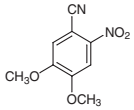
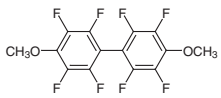
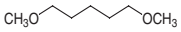
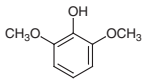
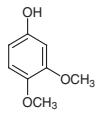
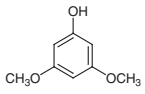
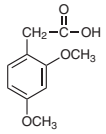
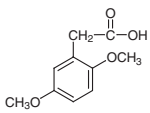
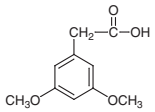
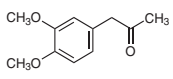
D

				$
	TCI-D1953	**3,4-Dimethoxyhydrocinnamic Acid**, >98.0% (T) *see* 3-(3,4-Dimethoxyphenyl)propionic Acid p. 996	10g 25g	87.00 159.00
	TCI-D2683	**4',6'-Dimethoxy-2'-hydroxyacetophenone**, >98.0% (GC) $C_{10}H_{12}O_4$=196.20 Bp 185°C/20mmHg(Lit.) Mp 81°C [90-24-4] MFCD00017243 Merck **14**,10067 IRRITANT	1g 5g	60.80 189.60
	TCI-D0635	**3,5-Dimethoxy-4-hydroxybenzaldehyde**, >98.0% (HPLC)(T) *see* Syringaldehyde p. 2164	1g 25g 100g	15.20 73.60 218.40
	TCI-D2707	**2,4-Dimethoxy-4'-hydroxybenzophenone**, >98.0% (T) $C_{15}H_{14}O_4$=258.27 Mp 153°C [41351-30-8] MFCD00137850 IRRITANT	5g 25g	95.00 333.00
	TCI-D2932	**3,5-Dimethoxy-4-hydroxycinnamic Acid**, [Matrix for MALDI-TOF/MS], >99.0% (GC)(T) $C_{11}H_{12}O_5$=224.21 Mp 202°C(Lit.) [530-59-6] Beil. **10**(2)354 IRRITANT	5g	124.00
	TCI-D1765	**3,5-Dimethoxy-4-hydroxycinnamic Acid**, >98.0% (T) $C_{11}H_{12}O_5$=224.21 Mp 202°C(Lit.) [530-59-6] MFCD00004401 Beil. **10**(2)354 SDBS 13086	5g 25g	84.80 264.00
	TCI-D3313	**5,6-Dimethoxy-1-indanone**, >98.0% (GC) $C_{11}H_{12}O_3$=192.21 Bp 139°C/2mmHg(Lit.) Mp 120°C [2107-69-9] Beil. **8**(4)1985 HARMFUL TSCA	5g 25g	49.00 147.00
	TCI-D0636	**2,4-Dimethoxyiodobenzene**, >98.0% (GC) $C_8H_9IO_2$=264.06 Bp 166°C/14mmHg(Lit.) Mp 42°C [20469-63-0] MFCD00059268 SDBS 6167 IRRITANT LIGHT SENSITIVE HEAT SENSITIVE AIR SENSITIVE	10g	116.00
NEW 	TCI-D4089	**6,7-Dimethoxyisoquinoline**, >98.0% (GC)(T) $C_{11}H_{11}NO_2$=189.21 Bp 158°C/0.9mmHg(Lit.) Mp 94°C [15248-39-2] MFCD00666134 IRRITANT	1g 5g	128.00 442.00
	TCI-D0637	**Dimethoxymethane**, >98.0% (GC) $C_3H_8O_2$=76.10 Bp 42°C Fp -32°C d 0.87 [109-87-5] MFCD00008495 Merck **14**,6012 Fieser **7**,115 RTECS PA8750000 SDBS 1213 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	25mL 500mL	14.40 44.10
	TCI-D1956	**2,3-Dimethoxy-5-methyl-1,4-benzoquinone**, >97.0% (T) $C_9H_{10}O_4$=182.18 Mp 60°C [605-94-7] MFCD00001595 Beil. **8**(3)3375 SDBS 18828 IRRITANT	1g 5g	46.00 142.00
	TCI-K0039	**4,9-Dimethoxy-7-methyl-5*H*-furo[3,2-*g*][1]benzopyran-5-one** *see* Khellin p. 1569	5g 25g	98.00 290.00
	TCI-D2104	**3,4-Dimethoxy-*N*-methylphenethylamine** *see* 2-(3,4-Dimethoxyphenyl)-*N*-methylethylamine p. 995	25g	75.00
	TCI-D2591	**2,6-Dimethoxy-4-methylphenol**, >97.0% (GC) $C_9H_{12}O_3$=168.19 Bp 150°C/15mmHg(Lit.) Mp 42°C [6638-05-7] MFCD00017289 SDBS 41040 0 ~ 10 °C IRRITANT	5g 25g	39.00 110.00

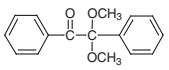
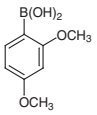
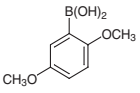
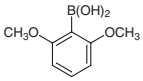
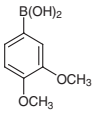
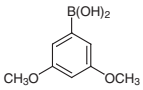
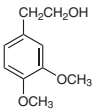
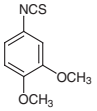
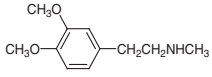
When placing your order, please specify catalog number, unit size, and quantity.

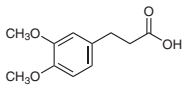
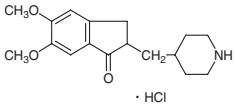
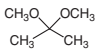
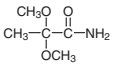
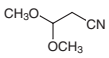
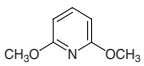
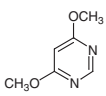
				$
	TCI-D2319	**Dimethoxymethylphenylsilane**, >98.0% (GC) $C_9H_{14}O_2Si$=182.29 Bp 199°C Fp 82°C d 1.01 [3027-21-2] MFCD00008343 Beil. **16**(4)1515 RTECS VV3645000 SDBS 19518 COMBUSTIBLE LIQUID MOISTURE SENSITIVE IRRITANT TSCA	25mL 100mL	65.00 165.00
	TCI-D2190	**6,8-Dimethoxy-4-methylquinoline**, Hydrate, >98.0% (GC)(T) $C_{12}H_{13}NO_2 \cdot xH_2O$=203.24(Anh) Mp 65°C [51049-14-0] MFCD00191629	1g 5g	140.00 447.00
	TCI-D2100	**Dimethoxy(methyl)silane**, >97.0% (GC) $C_3H_{10}O_2Si$=106.20 Bp 61°C Fp -9°C d 0.86 [16881-77-9] MFCD00048019 RTECS VV3644166 SDBS 19777 HZ:3 FLAMMABLE LIQUID TSCA	25mL	90.00
	TCI-M1323	**3-(Dimethoxymethylsilyl)-1-propanethiol**, >95.0% (GC) *see* 3-Mercaptopropyl(dimethoxy)methylsilane p. 1607	25mL	40.00
	TCI-A0876	***N*-[3-(Dimethoxymethylsilyl)propyl]ethylenediamine**, >97.0% (GC)(T) *see* 3-(2-Aminoethylamino)propyldimethoxymethylsilane p. 119	25mL 500mL	33.00 301.00
	TCI-G0261	**3-[Dimethoxy(methyl)silyl]propyl Glycidyl Ether**, >96.0% (GC) *see* 3-Glycidyloxypropyl(dimethoxy)methylsilane p. 1339	25g 500g	49.00 442.00
	TCI-D3101	**4,6-Dimethoxy-2-(methylsulfonyl)pyrimidine**, >98.0% (GC) $C_7H_{10}N_2O_4S$=218.23 Mp 130°C [113583-35-0] MFCD00672151 IRRITANT	5g	88.80
NEW	TCI-M2236	**1,1-Dimethoxy-2-(methylthio)ethane**, >98.0% (GC) *see* (Methylthio)acetaldehyde Dimethyl Acetal p. 1785	5g 25g	39.00 121.00
	TCI-D3386	**Dimethoxymethylvinylsilane**, >94.0% (GC) $C_5H_{12}O_2Si$=132.23 Bp 104°C(Lit.) Fp 3°C d 0.89 [16753-62-1] MFCD00129170 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25g 250g	72.00 344.00
	TCI-D3519	**2,6-Dimethoxynaphthalene**, >98.0% (GC) $C_{12}H_{12}O_2$=188.23 Mp 154°C [5486-55-5] MFCD00004063 Beil. **6**(4)6566 SDBS 52000	5g 25g	101.00 358.00
	TCI-D1917	**2,7-Dimethoxynaphthalene**, >98.0% (GC) $C_{12}H_{12}O_2$=188.23 Mp 139°C [3469-26-9] MFCD00004064 Beil. **6**(4)6570 SDBS 18730	25g	108.00
	TCI-D3541	**2,5-Dimethoxy-4-nitroaniline**, >97.0% (GC)(T) $C_8H_{10}N_2O_4$=198.18 Mp 152°C [6313-37-7] MFCD00007361 Beil. **13**(3)2158 HZ:6 TOXIC TSCA	25g	70.00
	TCI-N0538	**3,4-Dimethoxy-6-nitrobenzaldehyde**, >85.0% (GC) *see* 6-Nitroveratraldehyde p. 1877	5g 25g	62.40 189.60
	TCI-D1488	**1,2-Dimethoxy-4-nitrobenzene**, >99.0% (GC) $C_8H_9NO_4$=183.16 Bp 230°C/20mmHg(Lit.) Mp 97°C [709-09-1] MFCD00007238 Beil. **6**,789 SDBS 6181 HARMFUL TSCA	25g	41.00
	TCI-D0638	**1,4-Dimethoxy-2-nitrobenzene**, >99.0% (GC) $C_8H_9NO_4$=183.16 Bp 169°C/13mmHg(Lit.) Mp 72°C [89-39-4] MFCD00024211 Beil. **6**(3)4442 SDBS 2202 TSCA	25g	87.00
	TCI-D2949	**2,5-Dimethoxy-3-nitrobenzoic Acid**, >98.0% (GC)(T) $C_9H_9NO_6$=227.17 Mp 183°C(Lit.) [17894-26-7] MFCD00017022 Beil. **10**(1)184 IRRITANT	1g	298.40

D

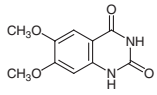
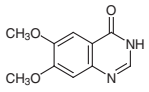
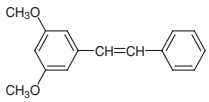
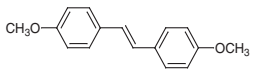
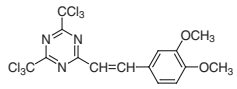
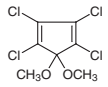
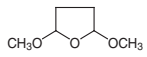
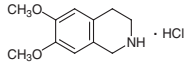
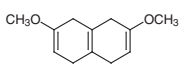
			$
	**TCI-D2628**	**4,5-Dimethoxy-2-nitrobenzoic Acid** $C_9H_9NO_6$=227.17 Mp 194°C [4998-07-6] MFCD00014697 Beil. **10**,402 IRIRITANT	**5g 48.80** **25g 150.40**
	**TCI-D2984**	**4,5-Dimethoxy-2-nitrobenzonitrile**, >98.0% (GC) $C_9H_8N_2O_4$=208.17 Mp 167°C [102714-71-6] Beil. **10**(3)1442 HZ:6 TOXIC	**5g 88.80**
	**TCI-D2330**	**4,4'-Dimethoxyoctafluorobiphenyl**, >98.0% (GC) $C_{14}H_6F_8O_2$=358.19 Mp 87°C [2200-71-7] MFCD00039802 SDBS 19568 IRRITANT	**1g 44.00** **5g 134.00**
	TCI-O0175	**1,1-Dimethoxyoctane**, >95.0% (GC) *see n*-Octanal Dimethyl Acetal p. 1900	**25mL 59.00**
	**TCI-D2857**	**1,5-Dimethoxypentane**, >97.0% (GC) $C_7H_{16}O_2$=132.20 [111-89-7] MFCD03613608 Beil. **1**(3)2540 HZ:3 TSCA	**5g 68.80**
NEW	**TCI-D4107**	**3,4-Dimethoxyphenethyl Alcohol**, >98.0% (GC) *see* 2-(3,4-Dimethoxyphenyl)ethanol p. 995	**5g 57.00** **25g 187.00**
	**TCI-D0639**	**2,6-Dimethoxyphenol**, >98.0% (GC) $C_8H_{10}O_3$=154.17 Bp 263°C(Lit.) Mp 56°C [91-10-1] MFCD00064434 Beil. **6**,1081 RTECS SL0900000 SDBS 6199 HARMFUL IRRITANT TSCA	**25g 48.80** **500g 569.60**
	**TCI-D3221**	**3,4-Dimethoxyphenol**, >97.0% (GC) $C_8H_{10}O_3$=154.17 Bp 167°C/14mmHg(Lit.) Mp 80°C [2033-89-8] Beil. **6**(3)6277 HARMFUL IRRITANT LIGHT SENSITIVE TSCA	**5g 82.00** **25g 293.00**
	**TCI-P0320**	**3,5-Dimethoxyphenol**, >98.0% (GC) $C_8H_{10}O_3$=154.17 Bp 160°C/15mmHg(Lit.) Mp 45°C [500-99-2] MFCD00008388 Beil. **6**,1101 SDBS 6200 IRRITANT	**25g 119.00**
NEW 	**TCI-D4106**	**2,4-Dimethoxyphenylacetic Acid**, >98.0% (GC)(T) $C_{10}H_{12}O_4$=196.20 Mp 111°C [6496-89-5] MFCD00183328	**5g 95.00**
	**TCI-D1445**	**2,5-Dimethoxyphenylacetic Acid**, >98.0% (T) $C_{10}H_{12}O_4$=196.20 Mp 124°C [1758-25-4] MFCD00004322 Beil. **10**,408 SDBS 11041 IRRITANT TSCA	**5g 61.00** **25g 185.00**
	TCI-D0640	**3,4-Dimethoxyphenylacetic Acid**, >98.0% (T) *see* Homoveratric Acid p. 1409	**25g 36.00**
	**TCI-D2950**	**3,5-Dimethoxyphenylacetic Acid**, >98.0% (T) $C_{10}H_{12}O_4$=196.20 Mp 101°C(Lit.) [4670-10-4] MFCD00016827 Beil. **10**(2)270 IRRITANT	**1g 66.40** **5g 217.60**
	**TCI-V0052**	**3,4-Dimethoxyphenylacetone**, >97.0% (GC) $C_{11}H_{14}O_3$=194.23 Bp 167°C/17mmHg(Lit.) d 1.12 [776-99-8] MFCD00008772 RTECS UC1795500 SDBS 23137	**25mL 50.00** **500mL 503.00**

When placing your order, please specify catalog number, unit size, and quantity.

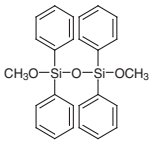
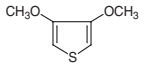
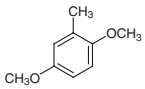
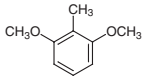
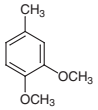
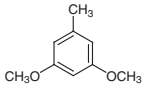
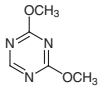
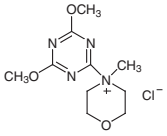
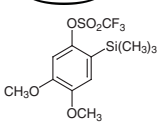
				$
	TCI-D1887	**3,4-Dimethoxyphenylacetonitrile**, >98.0% (GC) *see* 3,4-Dimethoxybenzyl Cyanide p. 988	25g 500g	29.60 253.60
	TCI-D1702	**2,2-Dimethoxy-2-phenylacetophenone**, >98.0% (GC) $C_{16}H_{16}O_3$=256.30 Bp 169°C/7mmHg(Lit.) Mp 67°C [24650-42-8] MFCD00008475 HARMFUL LIGHT SENSITIVE TSCA	25g 500g	36.00 269.00
	TCI-D3853	**2,3-Dimethoxyphenylboronic Acid**, (contains varying amounts of Anhydride), >97.0% (T) $C_8H_{11}BO_4$=181.98 Mp 68°C(Lit.) [40972-86-9] MFCD02683112	5g	99.20
	TCI-D3521	**2,4-Dimethoxyphenylboronic Acid**, (contains varying amounts of Anhydride) $C_8H_{11}BO_4$=181.98 Mp 105°C(Lit.) [133730-34-4] MFCD01074590	1g 5g	42.40 128.80
	TCI-D3522	**2,5-Dimethoxyphenylboronic Acid**, (contains varying amounts of Anhydride) $C_8H_{11}BO_4$=181.98 Mp 97°C(Lit.) [107099-99-0] MFCD01318181	1g 5g	37.60 112.00
	TCI-D3861	**2,6-Dimethoxyphenylboronic Acid**, (contains varying amounts of Anhydride), >97.0% (T) $C_8H_{11}BO_4$=181.98 Mp 113°C(Lit.) [23112-96-1] MFCD01318987	5g 25g	68.80 246.40
	TCI-D3512	**3,4-Dimethoxyphenylboronic Acid**, (contains varying amounts of Anhydride) $C_8H_{11}BO_4$=181.98 [122775-35-3] MFCD01074574 SDBS 51998 IRRITANT	5g 25g	92.00 320.80
	TCI-D3513	**3,5-Dimethoxyphenylboronic Acid**, (contains varying amounts of Anhydride) $C_8H_{11}BO_4$=181.98 Mp 202°C(Lit.) [192182-54-0] MFCD03095127 SDBS 51999	1g 5g 25g	43.20 133.20 452.70
NEW 	TCI-D4107	**2-(3,4-Dimethoxyphenyl)ethanol**, >98.0% (GC) $C_{10}H_{14}O_3$=182.22 Bp 174°C/17mmHg(Lit.) Mp 46°C [7417-21-2] MFCD00002894	5g 25g	57.00 187.00
	TCI-D0678	**2-(3,4-Dimethoxyphenyl)ethylamine**, >95.0% (GC)(T) *see* Homoveratrylamine p. 1409	25g 500g	28.80 244.80
NEW	TCI-P1924	***trans*-1-(3,5-Dimethoxyphenyl)-2-(4-hydroxyphenyl)ethylene**, >98.0% (HPLC) *see* Pterostilbene p. 2071	100mg 1g	134.00 801.00
	TCI-I0541	**3,4-Dimethoxyphenyl Isothiocyanate**, >96.0% (T) $C_9H_9NO_2S$=195.24 Mp 48°C [33904-04-0] MFCD00041075 SDBS 16780 HZ:6 TOXIC LACHRYMATOR MOISTURE SENSITIVE	5g 25g	108.00 360.00
	TCI-T1829	***trans*-1-(3,5-Dimethoxyphenyl)-2-(4-methoxyphenyl)ethylene**, >96.0% (GC) *see* 3,4',5-Trimethoxy-*trans*-stilbene p. 2354	5g	221.00
	TCI-D2104	**2-(3,4-Dimethoxyphenyl)-*N*-methylethylamine** $C_{11}H_{17}NO_2$=195.26 Bp 100°C/0.1mmHg(Lit.) d 1.06 [3490-06-0] MFCD00067696 SDBS 18967 IRRITANT	25g	75.00
	TCI-D2326	***trans*-3-(2,3-Dimethoxyphenyl)-2-propenoic Acid**, >98.0% (T) *see trans*-2,3-Dimethoxycinnamic Acid p. 989	25g	110.70

				$
	TCI-D1972	**3-(2,5-Dimethoxyphenyl)-2-propenoic Acid**, >97.0% (T) *see* 2,5-Dimethoxycinnamic Acid p. 989	10g	50.40
	TCI-D1728	**3-(3,4-Dimethoxyphenyl)-2-propenoic Acid**, >98.0% (T) *see* 3,4-Dimethoxycinnamic Acid p. 990	25g	52.00
	TCI-D1953	**3-(3,4-Dimethoxyphenyl)propionic Acid**, >98.0% (T) $C_{11}H_{14}O_4$=210.23 Mp 99°C [2107-70-2] MFCD00002774 Beil. **10**,424 SDBS 13089 IRRITANT	10g 25g	87.00 159.00
	TCI-A1987	**2,5-Dimethoxy-*N*'-phenylsulfanilamide**, >98.0% (HPLC)(T) *see* 4-Amino-2,5-dimethoxy-*N*-phenylsulfonamide p. 114	25g	57.00
NEW	TCI-D3992	**2-Dimethoxyphosphinyl-1,3-benzodithiole**, >98.0% (GC) *see* Dimethyl 1,3-Benzodithiol-2-ylphosphonate p. 1019	1g	124.00
NEW 	TCI-D3997	**5,6-Dimethoxy-2-(4-piperidylmethyl)-1-indanone Hydrochloride**, >98.0% (HPLC)(N) $C_{17}H_{23}NO_3$·HCl=325.83 [120013-39-0]	1g 5g	124.00 432.00
	TCI-P0782	**1,1-Dimethoxypropane**, >98.0% (GC) *see* Propionaldehyde Dimethyl Acetal p. 2058	25mL	81.00
	TCI-A0057	**2,2-Dimethoxypropane**, >98.0% (GC) $C_5H_{12}O_2$=104.15 Bp 80°C Fp -9°C d 0.85 [77-76-9] MFCD00008479 Beil. **1**,648 Fieser **5**,226 SDBS 1291 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	25mL 500mL	15.20 48.80
	TCI-P1264	**1,1-Dimethoxy-2-propanone**, >97.0% (GC) *see* Pyruvic Aldehyde Dimethyl Acetal p. 2093	25mL 500mL	21.00 119.00
	TCI-P1103	**1,2-Dimethoxy-4-(1-propenyl)benzene**, >98.0% (GC) *see* 4-(1-Propenyl)-1,2-dimethoxybenzene p. 2057	25mL 500mL	25.00 156.00
	TCI-D2379	**2,2-Dimethoxypropionamide**, >98.0% (N) $C_5H_{11}NO_3$=133.15 Mp 116°C MFCD00671512 IRRITANT	5g	155.00
	TCI-D2382	**2,2-Dimethoxypropionic Acid Methyl Ester**, >96.0% (GC) *see* Methyl 2,2-Dimethoxypropionate p. 1702	25g	168.00
	TCI-D1858	**3,3-Dimethoxypropionic Acid Methyl Ester**, >95.0% (GC) *see* Methyl 3,3-Dimethoxypropionate p. 1702	25g 500g	60.00 527.00
	TCI-D2065	**3,3-Dimethoxypropionitrile**, >93.0% (GC) $C_5H_9NO_2$=115.13 Bp 195°C Fp 83°C d 1.02 [57597-62-3] MFCD00044797 Beil. **3**(4)1521 SDBS 11503 COMBUSTIBLE LIQUID HARMFUL IRRITANT	25mL	79.00
	TCI-D1918	**2,6-Dimethoxypyridine**, >97.0% (GC) $C_7H_9NO_2$=139.15 Bp 179°C Fp 61°C d 1.09 [6231-18-1] MFCD00006266 SDBS 18731 COMBUSTIBLE LIQUID IRRITANT HARMFUL	25g	74.40
	TCI-D2327	**2,4-Dimethoxypyrimidine**, >98.0% (GC)(T) $C_6H_8N_2O_2$=140.14 Bp 205°C Fp 92°C d 1.17 [3551-55-1] MFCD00056028 Beil. **23**(5)13,138 SDBS 19519 COMBUSTIBLE LIQUID	25g	153.00
	TCI-D2959	**4,6-Dimethoxypyrimidine**, >98.0% (GC) $C_6H_8N_2O_2$=140.14 Bp 186°C(Lit.) Mp 33°C(Lit.) [5270-94-0] MFCD00955844	5g	127.00
	TCI-S0589	***N*-(2,6-Dimethoxy-4-pyrimidinyl)sulfanilamide Sodium Salt**, >98.0% (HPLC) *see* Sulfadimethoxine Sodium Salt p. 2158	5g 25g	28.00 86.00

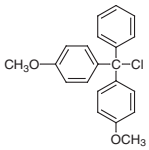
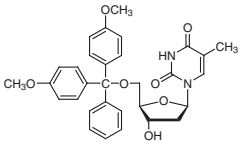
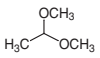
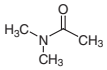
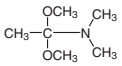
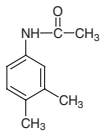
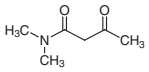
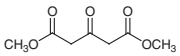
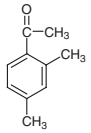
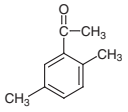
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-D1839**	**6,7-Dimethoxyquinazoline-2,4-dione**, >97.0% (T) $C_{10}H_{10}N_2O_4$=222.20 [28888-44-0] MFCD00023889 SDBS 18480 IRRITANT	5g 28.00 25g 75.00
NEW 	**TCI-D3816**	**6,7-Dimethoxy-3*H*-quinazolin-4-one**, >98.0% (HPLC)(T) $C_{10}H_{10}N_2O_3$=206.20 Mp 298°C(Lit.) [13794-72-4] MFCD01570147 Beil. **25**(5)3,29	1g 107.00 5g 372.00
	TCI-D2250	**2,5-Dimethoxy-*p*-quinone**, >98.0% (GC) *see* 2,5-Dimethoxy-1,4-benzoquinone p. 987	5g 101.00 25g 349.00
	TCI-D2706	**2,6-Dimethoxy-*p*-quinone**, >95.0% (HPLC) *see* 2,6-Dimethoxy-1,4-benzoquinone p. 987	5g 63.20 25g 188.80
	**TCI-D2592**	**3,5-Dimethoxystilbene** $C_{16}H_{16}O_2$=240.30 Mp 56°C [78916-49-1] MFCD00210545 Beil. **6**(3)5578 Merck **14**,7451	1g 147.00
	**TCI-D3104**	**4,4'-Dimethoxy-*trans*-stilbene**, >98.0% (GC) $C_{16}H_{16}O_2$=240.30 Mp 214°C [15638-14-9] Beil. **6**(4)6823 0 ~ 10 °C	500mg 326.00
	TCI-B0670	**2,3-Dimethoxystrychnidin-10-one**, Dihydrate, >99.0% (T) *see* Brucine p. 476	25g 74.00
	TCI-B0946	**2,3-Dimethoxystrychnidin-10-one**, Anhydrous, >98.0% (HPLC)(T) *see* Brucine p. 476	25g 62.00
	TCI-B0670	**10,11-Dimethoxystrychnine**, Dihydrate, >99.0% (T) *see* Brucine p. 476	25g 74.00
	TCI-B0946	**10,11-Dimethoxystrychnine**, Anhydrous, >98.0% (HPLC)(T) *see* Brucine p. 476	25g 62.00
	**TCI-D2963**	**2-(3,4-Dimethoxystyryl)-4,6-bis(trichloromethyl)-1,3,5-triazine**, >98.0% (HPLC)(N) $C_{15}H_{11}Cl_6N_3O_2$=477.97 Mp 190°C [42880-07-9] MFCD04038154 IRRITANT LIGHT SENSITIVE	5g 100.00
	TCI-A2126	**2,3-Dimethoxy-5-sulfamoylbenzoic Acid**, >98.0% (HPLC)(T) *see* 5-(Aminosulfonyl)-2,3-dimethoxybenzoic Acid p. 173	5g 61.00 25g 185.00
	**TCI-T0928**	**5,5-Dimethoxy-1,2,3,4-tetrachlorocyclopentadiene**, >95.0% (GC) $C_7H_6Cl_4O_2$=263.92 Bp 110°C/11mmHg(Lit.) Fp 67°C d 1.49 [2207-27-4] MFCD00001353 Fieser **10**,153 SDBS 15326 COMBUSTIBLE LIQUID	25g 119.00
	**TCI-D0986**	**2,5-Dimethoxytetrahydrofuran**, (*cis*- and *trans*- mixture), >98.0% (GC) $C_6H_{12}O_3$=132.16 Fp 35°C d 1.03 [696-59-3] MFCD00005359 Fieser **2**,144 HZ:3 FLAMMABLE LIQUID TSCA	25g 20.00 500g 121.60
	**TCI-D2472**	**6,7-Dimethoxy-1,2,3,4-tetrahydroisoquinoline Hydrochloride**, >98.0% (T) $C_{11}H_{15}NO_2$·HCl=229.70 [2328-12-3] MFCD00012744 Beil. **21**(5)4,478 RTECS NX5017980 IRRITANT	5g 36.90 25g 101.70
	**TCI-D2732**	**2,7-Dimethoxy-1,4,5,8-tetrahydronaphthalene**, >97.0% (GC) $C_{12}H_{16}O_2$=192.26 Bp 100°C/0.2mmHg(Lit.) Mp 66°C [1614-82-0] MFCD00269695 TSCA	5g 126.00
	TCI-D2395	**(*R*,*R*)-(-)-2,3-Dimethoxy-*N*,*N*,*N*',*N*'-tetramethyl-1,4-butanediamine**, >90.0% (GC) *see* (*R*,*R*)-(-)-2,3-Dimethoxy-1,4-bis(dimethylamino)butane p. 989	1g 110.00 5g 382.00
	TCI-D2396	**(*S*,*S*)-(+)-2,3-Dimethoxy-*N*,*N*,*N*',*N*'-tetramethyl-1,4-butanediamine**, >97.0% (T); EE>98.0% (GC) *see* (*S*,*S*)-(+)-2,3-Dimethoxy-1,4-bis(dimethylamino)butane p. 989	1g 110.00 5g 382.00

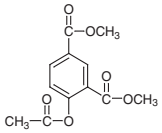
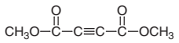
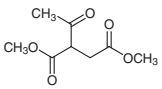
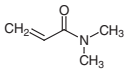
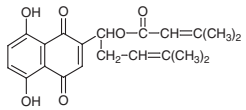
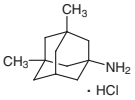
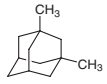
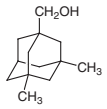
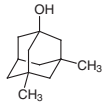
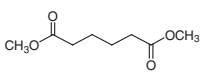
D

				$
	TCI-D3734	**1,3-Dimethoxy-1,1,3,3-tetraphenyldisiloxane**, >90.0% (GC) $C_{26}H_{26}O_3Si_2$=442.66 [94593-08-5] MFCD05663939	5g	126.00
	TCI-D2728	**3,4-Dimethoxythiophene**, >98.0% (GC) $C_6H_8O_2S$=144.19 Fp 107°C [51792-34-8] MFCD01096546 LIGHT SENSITIVE	1g 5g	101.60 342.40
	TCI-D3469	**3,4-Dimethoxythiophenol**, >93.0% (T) *see* 3,4-Dimethoxybenzenethiol p. 986	5g	89.60
	TCI-B1197	**α,α-Dimethoxytoluene**, >98.0% (GC) *see* Benzaldehyde Dimethyl Acetal p. 219	25mL 500mL	16.00 137.60
	TCI-D2552	**2,5-Dimethoxytoluene**, >98.0% (GC) $C_9H_{12}O_2$=152.19 Bp 218°C(Lit.) Fp 102°C d 1.05 [24599-58-4] MFCD00041901 Beil. **6**(4)5867 IRRITANT TSCA	5g 25g	50.40 165.60
	TCI-D2246	**2,6-Dimethoxytoluene**, >98.0% (GC) $C_9H_{12}O_2$=152.19 Bp 222°C(Lit.) Mp 39°C [5673-07-4] MFCD00008374 Beil. **6**(4)5877 SDBS 19334	10g	69.60
	TCI-D1986	**3,4-Dimethoxytoluene**, >99.0% (GC) $C_9H_{12}O_2$=152.19 Frp 22°C d 1.06 [494-99-5] MFCD00016651 Beil. **6**(4)5873 COMBUSTIBLE LIQUID IRRITANT TSCA	25g 500g	26.00 157.00
	TCI-D2526	**3,5-Dimethoxytoluene**, >97.0% (GC) $C_9H_{12}O_2$=152.19 Bp 112°C/17mmHg(Lit.) Fp 101°C d 1.04 [4179-19-5] MFCD00015435 Beil. **6**(3)4533 SDBS 16707 IRRITANT TSCA	5g 25g	135.90 461.70
NEW 	TCI-D3998	**2,4-Dimethoxy-1,3,5-triazine**, >98.0% (GC) $C_5H_7N_3O_2$=141.13 Mp 59°C [1898-72-2] Beil. **26**(5)3,449 IRRITANT	1g 5g	67.00 204.00
	TCI-D2919	**4-(4,6-Dimethoxy-1,3,5-triazin-2-yl)-4-methylmorpholinium Chloride**, >98.0% (T) $C_{10}H_{17}ClN_4O_3$=276.72 [3945-69-5] MFCD03613550 < 0 °C HZ:8 CORROSIVE HARMFUL	5g 25g	69.00 206.00
	TCI-D2071	**1,1-Dimethoxytrimethylamine**, >98.0% (GC) *see N,N*-Dimethylformamide Dimethyl Acetal p. 1036	25mL	63.00
	TCI-D1293	**1,1-Dimethoxytrimethylamine**, >95.0% (GC)(T) *see N,N*-Dimethylformamide Dimethyl Acetal p. 1036	25mL 100mL 500mL	39.00 102.00 305.00
	TCI-D1332	**1,1-Dimethoxytrimethylamine**, (0.5mlx10) *see N,N*-Dimethylformamide Dimethyl Acetal p. 1036	1set	70.00
NEW	TCI-D3883	**4,5-Dimethoxy-2-(trimethylsilyl)phenyl Triflate**, >90.0% (GC) *see* 4,5-Dimethoxy-2-(trimethylsilyl)phenyl Trifluoromethanesulfonate p. 998	1g 5g	124.00 432.00
NEW 	TCI-D3883	**4,5-Dimethoxy-2-(trimethylsilyl)phenyl Trifluoromethanesulfonate**, >90.0% (GC) $C_{12}H_{17}F_3O_5SSi$=358.40 [866252-52-0] < 0 °C HZ:8 CORROSIVE AIR SENSITIVE	1g 5g	124.00 432.00

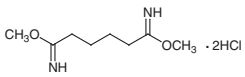
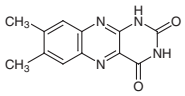
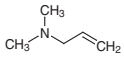
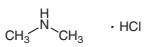
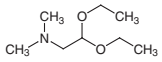
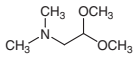
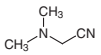
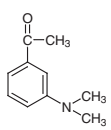
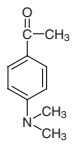
When placing your order, please specify catalog number, unit size, and quantity.

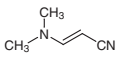
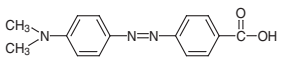
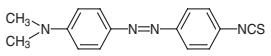
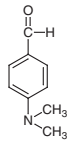
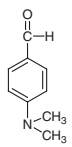
			$
	**TCI-D1612**	**4,4'-Dimethoxytrityl Chloride**, [Hydroxyl Protecting Agent], >97.0% (HPLC)(T) $C_{21}H_{19}ClO_2$=338.83 Mp 125°C [40615-36-9] MFCD00008409 Fieser **1**,188 SDBS 23496 0 ~ 10 °C HARMFUL IRRITANT HYGROSCOPIC	**5g** 42.00 **25g** 127.00
	TCI-I0697	**5'-*O*-(4,4'-Dimethoxytrityl)-N^2-isobutyryl-2'-deoxyguanosine**, >99.0% (HPLC) *see* N^2-Isobutyryl-5'-*O*-(4,4'-dimethoxytrityl)-2'-deoxyguanosine p. 1528	**1g** 98.00 **5g** 306.00
	**TCI-D3566**	**5'-*O*-(4,4'-Dimethoxytrityl)thymidine**, >99.0% (HPLC) $C_{31}H_{32}N_2O_7$=544.60 Mp 151°C $[\alpha]_D^{20}$(c=1,MeOH) 7° [40615-39-2] MFCD00010113 IRRITANT TSCA	**5g** 99.00 **25g** 346.00
	**TCI-D0633**	**Dimethyl Acetal**, >98.0% (GC) $C_4H_{10}O_2$=90.12 Bp 65°C Fp 1°C d 0.85 [534-15-6] MFCD00008493 Beil. **1**(4)3103 Merck **14**,3226 RTECS AB2825000 SDBS 1232 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	**25mL** 34.40 **500mL** 306.40
	**TCI-D0641**	***N*,*N*-Dimethylacetamide**, >99.0% (GC) C_4H_9NO=87.12 Bp 165°C Fp 66°C d 0.94 [127-19-5] MFCD00008686 Beil. **4**,59 Merck **14**,3227 Fieser **4**,165 RTECS AB7700000 SDBS 448 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	**25mL** 16.00 **500mL** 29.00
	**TCI-D1652**	***N*,*N*-Dimethylacetamide Dimethyl Acetal**, (stabilized with 5-10% Methanol), >90.0% (T) $C_6H_{15}NO_2$=133.19 Fp 8°C d 0.91 [18871-66-4] MFCD00008476 Beil. **4**,308 Fieser **10**,154 HZ:3 FLAMMABLE LIQUID TOXIC CORROSIVE	**25mL** 102.00
	**TCI-D2122**	**3',4'-Dimethylacetanilide**, >98.0% (GC) $C_{10}H_{13}NO$=163.22 Mp 98°C [2198-54-1] MFCD00026137 Beil. **12**(4)2507 RTECS AN7500000 SDBS 34959 TSCA	**10g** 69.00
	**TCI-D0642**	***N*,*N*-Dimethylacetoacetamide**, >97.0% (GC) $C_6H_{11}NO_2$=129.16 Fp 123°C d 1.05 [2044-64-6] MFCD00038243 RTECS AK4035000 SDBS 10380 IRRITANT HYGROSCOPIC TSCA	**25mL** 16.80 **500mL** 64.80
	**TCI-A0056**	**Dimethyl 1,3-Acetonedicarboxylate**, >95.0% (GC) $C_7H_{10}O_5$=174.15 Bp 150°C/25mmHg(Lit.) d 1.21 [1830-54-2] MFCD00008462 Beil. **3**(4)1817 SDBS 5736 IRRITANT TSCA	**25g** 28.80 **500g** 268.80
	TCI-O0208	**Dimethyl Acetonylphosphonate**, >95.0% (GC) *see* Dimethyl (2-Oxopropyl)phosphonate p. 1053	**5g** 95.20 **25g** 311.20
	**TCI-D1879**	**2',4'-Dimethylacetophenone**, >95.0% (GC) $C_{10}H_{12}O$=148.21 Bp 122°C/27mmHg Fp 100°C d 1.00 [89-74-7] MFCD00003571 Beil. **7**(3)1105 SDBS 18598 TSCA	**5mL** 32.80 **25mL** 88.80
	**TCI-D1880**	**2',5'-Dimethylacetophenone**, >97.0% (GC) $C_{10}H_{12}O$=148.21 Bp 112°C/18mmHg Fp 96°C d 1.00 [2142-73-6] MFCD00014988 Beil. **7**(3)1104 SDBS 3072 TSCA	**25mL** 99.00 **250mL** 604.00

D

			$
	**TCI-A1226**	**Dimethyl 4-Acetoxyisophthalate**, >98.0% (GC) $C_{12}H_{12}O_6$=252.22 Mp 96°C [71932-29-1] MFCD00143241 Beil. **10**(4)2093	**1g 93.00** **5g 323.00**
	TCI-B0951	**Dimethylacetylene**, >97.0% (GC) *see* 2-Butyne p. 540	**5mL 52.80**
	**TCI-A0090**	**Dimethyl Acetylenedicarboxylate**, >96.0% (GC) $C_6H_6O_4$=142.11 Bp 198°C(Lit.) Fp 86°C d 1.16 [762-42-5] MFCD00008456 Beil. **2**,803 Fieser **9**,176 RTECS ES0175000 SDBS 10447 0 ~ 10 °C HZ:8 CORROSIVE COMBUSTIBLE LIQUID HARMFUL LACHRYMATOR TSCA	**25mL 83.00** **500mL 724.00**
	**TCI-A1143**	**Dimethyl Acetylsuccinate**, >95.0% (GC) $C_8H_{12}O_5$=188.18 Frp 30°C Bp 200°C(Lit.) d 1.16 [10420-33-4] MFCD00008448 Beil. **3**(4)1825 SDBS 11291 TSCA	**25g 20.80** **500g 146.40**
	TCI-M0770	**3,3-Dimethylacrolein**, >95.0% (GC) *see* 3-Methyl-2-butenal p. 1683	**25mL 169.00** **100mL 484.00**
	**TCI-D1091**	***N,N*-Dimethylacrylamide**, (stabilized with MEHQ), >99.0% (GC) C_5H_9NO=99.13 Bp 80°C/20mmHg(Lit.) Fp 77°C d 0.97 [2680-03-7] MFCD00008626 Beil. **4**(3)130 RTECS AU3230000 SDBS 4620 HZ:6 COMBUSTIBLE LIQUID TOXIC IRRITANT LIGHT SENSITIVE TSCA	**25g 22.00** **500g 60.00**
	TCI-M0543	**3,3-Dimethylacrylic Acid**, >98.0% (GC)(T) *see* 3-Methylcrotonic Acid p. 1693	**25g 22.50** **500g 203.40**
	TCI-M1441	**3,3-Dimethylacrylic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 3-Methylcrotonate p. 1220	**25mL 88.20**
	TCI-M2052	**3,3-Dimethylacrylic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 3,3-Dimethylacrylate p. 1702	**25g 98.00**
	**TCI-D2118**	**(β,β-Dimethylacryl)shikonin**, >90.0% (HPLC) $C_{21}H_{22}O_6$=370.40 Mp 103°C [24502-79-2] MFCD00143687 RTECS EM9252400	**100mg 99.00**
	**TCI-D3608**	**3,5-Dimethyl-1-adamantanamine Hydrochloride**, >98.0% (T)(N) $C_{12}H_{21}N{\cdot}HCl$=215.77 Mp 292°C(Lit.) [41100-52-1] MFCD00214336 Merck **14**,5806	**5g 90.00** **25g 314.00**
	**TCI-D1081**	**1,3-Dimethyladamantane**, >99.0% (GC) $C_{12}H_{20}$=164.29 Bp 201°C Fp 53°C d 0.90 [702-79-4] MFCD00074755 HZ:3 COMBUSTIBLE LIQUID	**5mL 46.00** **25mL 139.00**
	**TCI-D3367**	**3,5-Dimethyl-1-adamantanemethanol**, >98.0% (GC) $C_{13}H_{22}O$=194.32 Bp 115°C/3mmHg(Lit.) Mp 60°C [26919-42-6]	**1g 70.00** **5g 213.00**
	**TCI-D3697**	**3,5-Dimethyl-1-adamantanol**, >97.0% (GC) $C_{12}H_{20}O$=180.29 Mp 95°C(Lit.) [707-37-9] MFCD00074775	**1g 65.00** **5g 199.00**
	TCI-D3894	***N*^{6},*N*^{6}-Dimethyladenine**, >98.0% (HPLC)(T) *see* 6-(Dimethylamino)purine p. 1011	**1g 146.00** **5g 491.00**
	**TCI-A0166**	**Dimethyl Adipate**, >99.0% (GC) $C_8H_{14}O_4$=174.20 Frp 10°C Fp 122°C d 1.06 [627-93-0] MFCD00008469 Beil. **2**(4)1959 Merck **14**,162 RTECS AV1645000 SDBS 2207 TSCA	**25mL 16.00** **500mL 40.00**

When placing your order, please specify catalog number, unit size, and quantity.

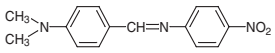
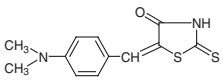
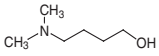
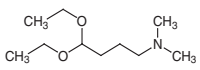
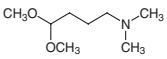
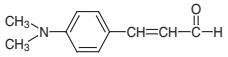
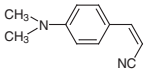
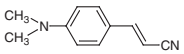
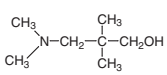
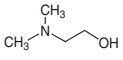
			$
	**TCI-A0806**	**Dimethyl Adipimidate Dihydrochloride**, [Cross-linking Agent for Protein Research], >98.0% (T) $C_8H_{16}N_2O_2 \cdot 2HCl$=245.14 [14620-72-5] MFCD00012573 0 ~ 10 °C IRRITANT MOISTURE SENSITIVE	**5g** 59.00 **25g** 153.00
	TCI-M1388	***N*,2-Dimethylalanine**, Hydrate, >97.0% (T) *see* 2-(Methylamino)isobutyric Acid p. 1666	**1g** 142.00 **5g** 429.00
	TCI-D2690	***N*,*N*-Dimethyl-β-alanine Hydrochloride**, >98.0% (T) *see* 3-(Dimethylamino)propionic Acid Hydrochloride p. 1010	**5g** 97.00 **25g** 307.00
	TCI-M0621	**1,1-Dimethylallene**, >97.0% (GC) *see* 3-Methyl-1,2-butadiene p. 1682	**1mL** 99.20
	**TCI-D1066**	**7,8-Dimethylalloxazine**, >85.0% (HPLC) $C_{12}H_{10}N_4O_2$=242.24 [1086-80-2] MFCD00005021 SDBS 4806	**100mg** 38.00
	**TCI-D1160**	***N*,*N*-Dimethylallylamine**, >98.0% (GC)(T) $C_5H_{11}N$=85.15 Bp 64°C d 0.72 [2155-94-4] MFCD00038234 SDBS 5416 HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL TSCA	**25mL** 79.00
NEW	**TCI-D3936**	**Dimethylamine**, (*ca*. 11% in Ethanol, *ca*. 2.0mol/L) C_2H_7N=45.09 [124-40-3] MFCD00008288 Beil. **4**(4)128 Merck **14**,3228 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL LACHRYMATOR TSCA	**500mL** 89.00
	TCI-D3292	**Dimethylamine**, (*ca*. 11% in Methanol, *ca*. 2.0mol/L) C_2H_7N=45.09 Fp 5°C [124-40-3] MFCD00008288 Beil. **4**(4)128 Merck **14**,3228 HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL LACHRYMATOR TSCA	**500mL** 66.00
	TCI-D1842	**Dimethylamine Borane**, >95.0% (T) $C_2H_7N \cdot BH_3$=58.92 Mp 37°C Fp 43°C [74-94-2] MFCD00051068 Fieser **13**,42 RTECS IP9450000 0 ~ 10 °C HZ:4 FLAMMABLE SOLID TOXIC IRRITANT TSCA	**25g** 81.00 **500g** 683.00
	**TCI-D0644**	**Dimethylamine Hydrochloride**, >99.0% (T) $C_2H_7N \cdot HCl$=81.54 Mp 171°C [506-59-2] MFCD00012477 Beil. **4**(4)132 Merck **14**,3228 RTECS IQ0220000 HARMFUL IRRITANT HYGROSCOPIC POSSIBLE CARCINOGEN TSCA	**25g** 16.00 **500g** 43.00
	**TCI-D1703**	**(Dimethylamino)acetaldehyde Diethyl Acetal**, >95.0% (GC)(T) $C_8H_{19}NO_2$=161.25 Bp 60°C/5mmHg Fp 45°C d 0.87 [3616-56-6] MFCD00009232 Beil. **4**,308 SDBS 23328 HZ:3 COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE	**25mL** 72.00
	**TCI-D1704**	**(Dimethylamino)acetaldehyde Dimethyl Acetal**, >98.0% (GC)(T) $C_6H_{15}NO_2$=133.19 Bp 81°C/112mmHg(Lit.) Fp 32°C d 0.90 [38711-20-5] MFCD00010205 Beil. **4**,308 SDBS 23336 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	**25mL** 68.00 **500mL** 692.00
	**TCI-D1929**	**(Dimethylamino)acetonitrile**, >95.0% (GC)(T) $C_4H_8N_2$=84.12 Bp 138°C Fp 36°C d 0.87 [926-64-7] MFCD00001890 Beil. **4**,346 RTECS AL9450000 SDBS 18799 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT	**25mL** 26.00 **500mL** 169.00
	**TCI-D1446**	**3'-Dimethylaminoacetophenone**, >98.0% (GC)(T) $C_{10}H_{13}NO$=163.22 Mp 37°C [18992-80-8] MFCD00059343 Beil. **14**,45	**5g** 82.00 **25g** 252.00
	**TCI-D1575**	**4'-Dimethylaminoacetophenone**, >97.0% (T) $C_{10}H_{13}NO$=163.22 Mp 105°C [2124-31-4] MFCD00017246 Beil. **14**(3)94 IRRITANT TSCA	**5g** 33.00 **25g** 92.00
	TCI-D2836	**3-(Dimethylamino)acrylic Acid Ethyl Ester**, >98.0% (GC)(T) *see* Ethyl 3-(Dimethylamino)acrylate p. 1189	**25g** 77.00

				$
	TCI-D2094	**3-(Dimethylamino)acrylonitrile**, >95.0% (N) $C_5H_8N_2$=96.13 Bp 115°C/3mmHg(Lit.) d 0.95 [2407-68-3] MFCD00001929 RTECS UD1302500 SDBS 11720 HZ:6 TOXIC	25g	123.00
NEW	TCI-D3949	**3-[3-(Dimethylamino)acryloyl]pyridine**, >95.0% (GC)(T) *see* 2-(Dimethylamino)vinyl 3-Pyridyl Ketone p. 1014	1g 5g	98.00 260.00
	TCI-D1288	**3-Dimethylaminoanisole**, >95.0% (GC) *see N,N*-Dimethyl-*m*-anisidine p. 1016	5mL 25mL	69.00 180.00
	TCI-D0231	**4-(Dimethylamino)azobenzene** *see* Methyl Yellow p. 1799	25g	39.00
	TCI-M0421	**4-Dimethylaminoazobenzene-2'-carboxylic Acid** *see* Methyl Red p. 1778	1g 25g	15.20 57.60
	TCI-M0702	**4-Dimethylaminoazobenzene-2'-carboxylic Acid** *see* Methyl Red p. 1778	25g	23.20
	TCI-M0422	**4-Dimethylaminoazobenzene-3'-carboxylic Acid** *see m*-Methyl Red p. 1778	1g	234.00
	TCI-M0423	**4-Dimethylaminoazobenzene-4'-carboxylic Acid**, >97.0% (HPLC)(T) $C_{15}H_{15}N_3O_2$=269.30 [6268-49-1] MFCD00058988 Beil. **16**(1)165 SDBS 7429	5g 25g	86.00 256.00
	TCI-D1653	**4-(Dimethylamino)azobenzene 4'-Isothiocyanate**, >95.0% (T) $C_{15}H_{14}N_4S$=282.37 Mp 169°C [7612-98-8] MFCD00004812	100mg	65.00
	TCI-D1454	**4-Dimethylaminoazobenzene-4'-sulfonyl-L-alanine**, >98.0% (HPLC) *see* Dabsyl-L-alanine p. 760	100mg	124.00
	TCI-D1382	**4-Dimethylaminoazobenzene-4'-sulfonyl Chloride**, >98.0% (T) *see* Dabsyl Chloride p. 760	1g 25g	76.00 918.00
	TCI-A5533	**4-Dimethylaminoazobenzene-4'-sulfonyl Hydrazine**, >99.0% (HPLC)(T) *see* Dabsyl Hydrazine p. 761	1g	247.00
	TCI-D1456	**4-Dimethylaminoazobenzene-4'-sulfonyl-L-leucine**, >98.0% (HPLC) *see* Dabsyl-L-leucine p. 761	100mg	124.00
	TCI-D1457	**4-Dimethylaminoazobenzene-4'-sulfonyl-L-methionine** *see* Dabsyl-L-methionine p. 761	100mg	124.00
	TCI-D1458	**4-Dimethylaminoazobenzene-4'-sulfonyl-L-proline**, >98.0% (HPLC) *see* Dabsyl-L-proline p. 761	100mg	124.00
	TCI-D1459	**4-Dimethylaminoazobenzene-4'-sulfonyl-L-tryptophan**, >98.0% (HPLC) *see* Dabsyl-L-tryptophan p. 761	100mg	124.00
	TCI-D1460	**4-Dimethylaminoazobenzene-4'-sulfonyl-L-valine**, >98.0% (HPLC) *see* Dabsyl-L-valine p. 761	100mg	124.00
	TCI-D0645	**4-Dimethylaminobenzaldehyde**, >99.0% (T) $C_9H_{11}NO$=149.19 Mp 75°C [100-10-7] MFCD00003381 Beil. **14**(3)58 Merck **14**,3230 Fieser **2**,146 RTECS CU5775000 SDBS 812 IRRITANT LIGHT SENSITIVE TSCA	25g 500g	31.00 266.00
	TCI-D1495	**4-Dimethylaminobenzaldehyde**, >98.0% (GC)(T) $C_9H_{11}NO$=149.19 Mp 75°C [100-10-7] MFCD00003381 Beil. **14**(3)58 Merck **14**,3230 Fieser **2**,146 RTECS CU5775000 SDBS 812 IRRITANT LIGHT SENSITIVE TSCA	25g 500g	19.80 135.00
	TCI-D2264	**4'-(Dimethylamino)benzal-4-nitroaniline** *see* 4'-(Dimethylamino)benzylidene-4-nitroaniline p. 1004	5g	103.00
	TCI-D0647	**4-Dimethylaminobenzalrhodanine**, >98.0% (HPLC)(T) *see* 4-Dimethylaminobenzylidenerhodanine p. 1004	1g 25g	16.00 124.00

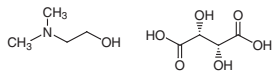
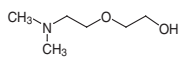
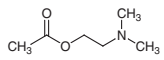
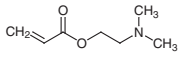
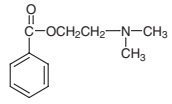
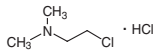
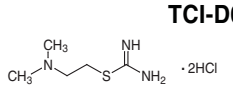
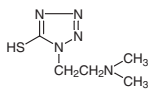
When placing your order, please specify catalog number, unit size, and quantity.

				$
NEW	TCI-D4013	**3-(Dimethylamino)benzeneboronic Acid Hydrochloride**, (contains varying amounts of Anhydride), >98.0% (HPLC)(T) *see* 3-(Dimethylamino)phenylboronic Acid Hydrochloride p. 1009	1g 5g	49.00 169.00
	TCI-D1394	**4-Dimethylaminobenzenediazosulfonic Acid Sodium Salt**, >97.0% (HPLC)(T) $C_8H_{10}N_3NaO_3S$=251.24 [140-56-7] MFCD00059900 RTECS CZ1750000 HZ:6 TOXIC ENVIRONMENTAL HAZARD HEAT SENSITIVE	5g	258.00
	TCI-A1586	**Dimethyl 5-Aminobenzene-1,3-dicarboxylate**, >98.0% (HPLC)(T) *see* Dimethyl 5-Aminoisophthalate p. 1006	25g 250g	43.00 218.00
NEW	TCI-D4047	**4-(Dimethylamino)benzenethiol**, >98.0% (GC)(T) $C_8H_{11}NS$=153.24 Bp 260°C(Lit.) Mp 33°C [4946-22-9] MFCD01658123 RTECS DC1575000 HARMFUL IRRITANT AIR SENSITIVE	1g	175.00
	TCI-D0646	**3-Dimethylaminobenzoic Acid**, >98.0% (GC)(T) $C_9H_{11}NO_2$=165.19 Mp 151°C [99-64-9] MFCD00002497 Beil. **14**,392 SDBS 1608 IRRITANT TSCA	25g 500g	34.00 271.00
	TCI-D0724	**4-Dimethylaminobenzoic Acid**, >98.0% (HPLC)(T) $C_9H_{11}NO_2$=165.19 Mp 243°C(Lit.) [619-84-1] MFCD00002537 Beil. **14**(3)1082 Merck **14**,3232 RTECS DG8735000 SDBS 6382 IRRITANT TSCA	25g 500g	34.40 285.60
	TCI-D1848	**4-(Dimethylamino)benzoic Acid 2-Butoxyethyl Ester**, >95.0% (GC) *see* 2-Butoxyethyl 4-(Dimethylamino)benzoate p. 500	25g	124.00
	TCI-D1744	**4-(Dimethylamino)benzoic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 4-(Dimethylamino)benzoate p. 1189	25g 500g	21.00 147.00
	TCI-D1871	**4-(Dimethylamino)benzoic Acid 2-Ethylhexyl Ester**, >98.0% (GC) *see* 2-Ethylhexyl 4-(Dimethylamino)benzoate p. 1208	25mL 500mL	21.60 148.00
	TCI-D1760	**4-(Dimethylamino)benzoic Acid Isoamyl Ester**, [contains 2-Methylbutyl 4-(Dimethylamino)benzoate] *see* Isoamyl 4-(Dimethylamino)benzoate p. 1518	25g 500g	21.00 180.00
	TCI-D2069	**3-(Dimethylamino)benzoic Acid Methyl Ester**, >99.0% (T) *see* Methyl 3-(Dimethylamino)benzoate p. 1703	10g 25g	94.00 164.00
	TCI-D3247	**4-(Dimethylamino)benzonitrile**, >98.0% (GC)(T) $C_9H_{10}N_2$=146.19 Mp 75°C [1197-19-9] Beil. **14**(4)1167 SENSITIZER IRRITANT HARMFUL	5g 25g	45.60 129.60
	TCI-D2561	**4-(Dimethylamino)benzophenone**, >98.0% (GC)(T) $C_{15}H_{15}NO$=225.29 Bp 250°C/15mmHg(Lit.) Mp 90°C [530-44-9] MFCD00008311 Beil. **14**(4)248 Merck **14**,3233 SDBS 13094 IRRITANT TSCA	5g 25g	52.00 159.00
	TCI-D3482	**4-(Dimethylamino)benzyl Alcohol**, >98.0% (T) $C_9H_{13}NO$=151.21 Bp 123°C/1mmHg(Lit.) d 1.07 [1703-46-4] MFCD03840449 Beil. **13**(4)1771 < 0 °C	5g 25g	192.00 668.00
	TCI-D1620	**4-Dimethylaminobenzylamine Dihydrochloride**, >98.0% (T) $C_9H_{14}N_2$·2HCl=223.14 [34403-52-6] MFCD00012862 IRRITANT	5g 25g	135.00 454.00

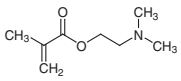
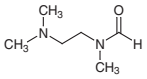
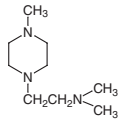
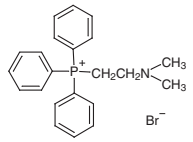
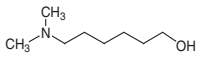
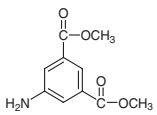
D

			$
	**TCI-D2264**	**4'-(Dimethylamino)benzylidene-4-nitroaniline** $C_{15}H_{15}N_3O_2$=269.30 [896-05-9] MFCD00086550 Beil. **14**(4)52	**5g** **103.00**
	**TCI-D0647**	**4-Dimethylaminobenzylidenerhodanine**, >98.0% (HPLC)(T) $C_{12}H_{12}N_2OS_2$=264.36 [536-17-4] MFCD00064857 Beil. **27**,433 Merck **14**,3231 RTECS VI8090000 SDBS 2203 HARMFUL IRRITANT TSCA	**1g** **16.00** **25g** **124.00**
	TCI-D0647	**5-(4-Dimethylaminobenzylidene)-2-thioxo-4-thiazolidinone**, >98.0% (HPLC)(T) *see* 4-Dimethylaminobenzylidenerhodanine p. 1004	**1g** **16.00** **25g** **124.00**
	TCI-C0741	**6-(Dimethylamino)-3,3-bis[*p*-(dimethylamino)phenyl]phthalide**, >95.0% (HPLC)(T) *see* Crystal Violet Lactone p. 714	**25g** **88.00**
	TCI-D1506	**(Dimethylamino)butane**, >98.0% (GC) *see N*-Butyldimethylamine p. 516	**25mL** **16.80** **500mL** **70.40**
	**TCI-D1659**	**4-Dimethylamino-1-butanol**, >98.0% (GC)(T) $C_6H_{15}NO$=117.19 Bp 188°C d 0.88 [13330-96-6] MFCD00020624 HZ:8 CORROSIVE COMBUSTIBLE LIQUID	**25mL** **152.00**
	NEW **TCI-D3973**	**4-(Dimethylamino)butyraldehyde Diethyl Acetal**, >98.0% (GC)(T) $C_{10}H_{23}NO_2$=189.30 Bp 95°C/11mmHg(Lit.) Fp 70°C d 0.86 [1116-77-4] MFCD00671479 Beil. **4**(4)1928 0 ~ 10 °C TSCA	**25g** **67.00**
	**TCI-D3535**	**4-(Dimethylamino)butyraldehyde Dimethyl Acetal**, >98.0% (GC) $C_8H_{19}NO_2$=161.25 Bp 54°C/5mmHg(Lit.) d 0.89 [19718-92-4] MFCD06411126 SDBS 51917	**5g** **60.00** **25g** **184.00**
	TCI-C0158	**4-Dimethylamino-3'-chloroazobenzene**, >97.0% (T) *see* 3'-Chloro-4-dimethylaminoazobenzene p. 611	**25g** **225.00**
	TCI-C0159	**4-Dimethylamino-4'-chloroazobenzene** *see* 4'-Chloro-4-dimethylaminoazobenzene p. 611	**25g** **225.00**
	**TCI-D0648**	**4-Dimethylaminocinnamaldehyde**, >98.0% (T) $C_{11}H_{13}NO$=175.23 Mp 140°C [6203-18-5] MFCD00007002 Beil. **14**,71 SDBS 2192 IRRITANT TSCA	**5g** **59.00** **25g** **176.00**
	**TCI-D2055**	***cis*-4-Dimethylaminocinnamonitrile**, (contains *ca.* 15% *trans*- isomer) $C_{11}H_{12}N_2$=172.23 MFCD00143993 IRRITANT	**1g** **81.00**
	**TCI-D1337**	***trans*-4-Dimethylaminocinnamonitrile**, >98.0% (T) $C_{11}H_{12}N_2$=172.23 Mp 166°C [32444-63-6] MFCD00001933 Beil. **14**(4)1766 HARMFUL IRRITANT	**5g** **285.00**
	TCI-D0705	**Dimethylaminocyclohexane**, >98.0% (GC) *see N,N*-Dimethylcyclohexylamine p. 1028	**25mL** **13.60** **500mL** **35.20**
	TCI-D2288	**1-(Dimethylamino)decane**, >93.0% (GC) *see N,N*-Dimethyldecylamine p. 1029	**25mL** **18.40** **500mL** **36.00**
	**TCI-D1727**	**3-Dimethylamino-2,2-dimethyl-1-propanol**, >97.0% (GC)(T) $C_7H_{17}NO$=131.22 Bp 69°C/15mmHg(Lit.) d 0.86 [19059-68-8] MFCD00059879 SDBS 18074 HZ:3 COMBUSTIBLE LIQUID CORROSIVE TSCA	**25mL** **55.00** **500mL** **450.00**
	TCI-D0002	**1-(Dimethylamino)dodecane**, >95.0% (GC) *see N,N*-Dimethyldodecylamine p. 1034	**25mL** **16.00** **500mL** **30.00**
	**TCI-D0649**	**2-(Dimethylamino)ethanol**, >99.0% (GC)(T) $C_4H_{11}NO$=89.14 Bp 134°C Fp 40°C d 0.89 [108-01-0] MFCD00002846 Beil. **4**,276 Merck **14**,2843 RTECS KK6125000 SDBS 2189 HZ:8 COMBUSTIBLE LIQUID CORROSIVE HARMFUL LACHRYMATOR TSCA	**25mL** **14.40** **500mL** **27.00**
	TCI-D1174	**2-(Dimethylamino)ethanol L-(+)-Bitartrate**, >98.0% (T) *see* 2-(Dimethylamino)ethanol Hydrogen L-(+)-Tartrate p. 1005	**25g** **52.80**

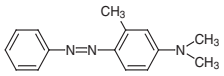
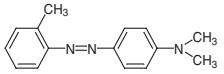
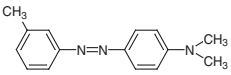
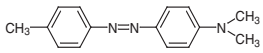
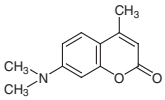
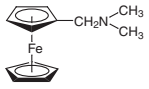
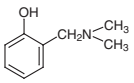
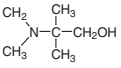
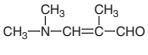
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-D1174	**2-(Dimethylamino)ethanol Hydrogen L-(+)-Tartrate**, >98.0% (T) $C_4H_{11}NO{\cdot}C_4H_6O_6$=239.22 [5988-51-2] MFCD00066567 RTECS KK7175000 TSCA	25g	52.80
NEW	TCI-D3949	**2-(Dimethylamino)ethenyl 3-Pyridyl Ketone**, >95.0% (GC)(T) *see* 2-(Dimethylamino)vinyl 3-Pyridyl Ketone p. 1014	1g 5g	98.00 260.00
	TCI-D2782	**3-(Dimethylamino)-3-ethoxy-2,2-difluoropropionic Acid Ethyl Ester**, >95.0% (N) *see* Ethyl 3-(Dimethylamino)-3-ethoxy-2,2-difluoropropionate p. 1189	1g 5g	103.00 360.00
	TCI-D1756	**2-[2-(Dimethylamino)ethoxy]ethanol**, >95.0% (GC)(T) $C_6H_{15}NO_2$=133.19 Fp 93°C d 0.95 [1704-62-7] MFCD00059602 Beil. **4**(2)719 RTECS KK6825000 SDBS 19983 COMBUSTIBLE LIQUID IRRITANT HARMFUL TSCA	25mL 500mL	17.60 90.40
	TCI-T1598	**2-[[2-[2-(Dimethylamino)ethoxy]ethyl]methylamino]ethanol**, >98.0% (GC)(T) *see* *N*,*N*,*N*'-Trimethyl-*N*'-(2-hydroxyethyl)bis(2-aminoethyl) Ether p. 2363	25mL 500mL	32.00 254.00
	TCI-T2510	**(*Z*)-1-(4-Dimethylaminoethoxyphenyl)-1,2-diphenyl-1-butene Citrate**, >98.0% (HPLC)(T) *see* Tamoxifen Citrate p. 2165	1g 5g	88.00 306.00
	TCI-A0929	**2-(Dimethylamino)ethyl Acetate**, >98.0% (GC)(T) $C_6H_{13}NO_2$=131.18 Bp 152°C(Lit.) d 0.93 [1421-89-2] MFCD00041912 RTECS AH2100000 SDBS 18000 HZ:3 FLAMMABLE LIQUID TSCA	25mL 500mL	44.00 350.00
	TCI-A1235	**2-(Dimethylamino)ethyl Acrylate**, (stabilized with MEHQ), >97.0% (GC) $C_7H_{13}NO_2$=143.19 Bp 161°C(Lit.) Fp 58°C d 0.94 [2439-35-2] MFCD00038233 Beil. **4**(3)649 RTECS AS8578000 SDBS 12460 HZ:6 HIGHLY TOXIC CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR TSCA	25g 500g	23.00 102.00
	TCI-D0719	**2-Dimethylaminoethylamine**, >98.0% (GC)(T) *see* *N*,*N*-Dimethylethylenediamine p. 1035	25mL 500mL	24.00 181.00
	TCI-A5596	**4-[2-(Dimethylamino)ethylaminosulfonyl]-7-chloro-2,1,3-benzoxadiazole** *see* DAABD-Cl p. 760	100mg	193.00
	TCI-B1266	**2-Dimethylaminoethyl Benzoate**, >97.0% (GC) $C_{11}H_{15}NO_2$=193.25 Bp 159°C/20mmHg(Lit.) d 1.03 [2208-05-1] MFCD00051067 SDBS 22474 IRRITANT TSCA	25g	29.00
	TCI-T1688	**2-(Dimethylamino)ethyl 4-(Butylamino)benzoate Hydrochloride**, >98.0% (HPLC)(T) *see* Tetracaine Hydrochloride p. 2188	5g 25g	32.00 88.00
	TCI-C0160	**2-(Dimethylamino)ethyl Chloride Hydrochloride**, >98.0% (T) $C_4H_{10}ClN{\cdot}HCl$=144.04 [4584-46-7] MFCD00012516 Beil. **4**,133 RTECS KQ9020000 HZ:6 TOXIC IRRITANT HYGROSCOPIC TSCA	25g 500g	16.00 68.80
	TCI-B1291	**2-Dimethylaminoethyl Ether**, >98.0% (GC) *see* Bis(2-dimethylaminoethyl) Ether p. 310	25mL 500mL	26.40 196.80
	TCI-D2528	**(*R*)-(+)-[1-(Dimethylamino)ethyl]ferrocene**, >98.0% (GC); EE>98.0% (HPLC) *see* (*R*)-(+)-*N*,*N*-Dimethyl-1-ferrocenylethylamine p. 1035	200mg 1g	96.00 286.00
	TCI-D2529	**(*S*)-(-)-[1-(Dimethylamino)ethyl]ferrocene**, >95.0% (GC); EE>96.0% (HPLC) *see* (*S*)-(-)-*N*,*N*-Dimethyl-1-ferrocenylethylamine p. 1035	200mg 1g	92.70 319.50
	TCI-D0652	***S*-[2-(Dimethylamino)ethyl]isothiourea Dihydrochloride**, >97.0% (T) $C_5H_{13}N_3S{\cdot}2HCl$=220.16 Mp 181°C [16111-27-6] MFCD00060161 RTECS UM3770000 IRRITANT TSCA	10g 25g	51.00 93.00
	TCI-D2032	**1-(2-Dimethylaminoethyl)-5-mercaptotetrazole**, >98.0% (T) $C_5H_{11}N_5S$=173.24 Mp 205°C [61607-68-9] MFCD00082923 SDBS 10641 HEAT SENSITIVE IRRITANT STENCH	25g	68.00

D

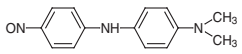
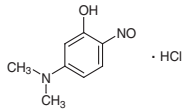
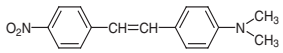
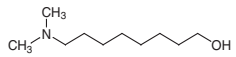
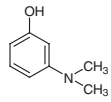
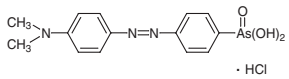
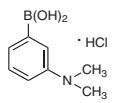
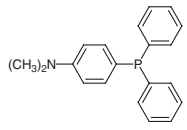
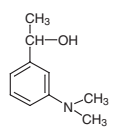
				$
	TCI-M0082	**2-(Dimethylamino)ethyl Methacrylate**, (stabilized with MEHQ), >98.5% (GC) $C_8H_{15}NO_2$=157.21 Bp 70°C/11mmHg(Lit.) Fp 57°C d 0.93 [2867-47-2] MFCD00008589 Beil. **4**(3)649 RTECS OZ4200000 SDBS 1435 HZ:6 TOXIC CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR TSCA	**25mL** **500mL**	**18.00** **58.00**
	TCI-D3724	***N*-[2-(Dimethylamino)ethyl]-*N*-methylformamide**, >97.0% (GC)(T) $C_6H_{14}N_2O$=130.19 Bp 96°C/10mmHg(Lit.) Fp 70°C d 0.95 [105669-53-2] MFCD04039895 SDBS 52346	**5g** **25g**	**69.30** **210.60**
	TCI-D1766	**1-(2-Dimethylaminoethyl)-4-methylpiperazine**, >98.0% (GC) $C_9H_{21}N_3$=171.29 Bp 96°C/12mmHg(Lit.) Fp 100°C d 0.89 [104-19-8] MFCD00059773 RTECS TL6125000 SDBS 18217 HZ:8 TOXIC CORROSIVE TSCA	**25mL** **500mL**	**21.00** **70.00**
	TCI-D0651	**4-[2-(Dimethylamino)ethyl]phenol Sulfate**, Dihydrate, >98.0% (HPLC)(T) *see* Hordenine Sulfate p. 1409	**Price on Request**	
	TCI-D2032	**1-(2-Dimethylaminoethyl)-1*H*-tetrazole-5-thiol**, >98.0% (T) *see* 1-(2-Dimethylaminoethyl)-5-mercaptotetrazole p. 1005	**25g**	**68.00**
	TCI-D1654	**2-Dimethylaminoethyltriphenylphosphonium Bromide**, >98.0% (T) $C_{22}H_{25}BrNP$=414.33 Mp 200°C [21331-80-6] MFCD00011794 Fieser **8**,184 SDBS 23067 IRRITANT HYGROSCOPIC	**5g** **25g**	**50.00** **151.00**
	TCI-D2785	**6-(Dimethylamino)fulvene**, >98.0% (GC) $C_8H_{11}N$=121.18 Mp 67°C(Lit.) [696-68-4] MFCD00013275 < 0 °C IRRITANT	**1g**	**132.80**
	TCI-D1568	**1-(Dimethylamino)hexadecane**, >98.0% (T) *see N,N*-Dimethylhexadecylamine p. 1040	**25mL** **500mL**	**23.00** **83.00**
	TCI-D1664	**6-Dimethylamino-1-hexanol**, >97.0% (GC) $C_8H_{19}NO$=145.25 Bp 117°C/12mmHg(Lit.) d 0.88 [1862-07-3] MFCD00046028 TSCA	**25mL**	**99.00**
	TCI-M1316	**2-Dimethylamino-*N*-hydroxy-*N*-methylacetamide**, >97.0% (T) *see N*-Methyl-2-dimethylaminoacetohydroxamic Acid p. 1703	**1g**	**257.00**
	TCI-B1082	**2-(4-Dimethylamino-2-hydroxyphenylazo)-5-bromopyridine**, >93.0% (HPLC) *see* 2-(5-Bromo-2-pyridylazo)-5-dimethylaminophenol p. 463	**100mg** **1g**	**99.00** **546.00**
NEW	TCI-D4009	**2-[3-(Dimethylamino)-1-hydroxypropyl]thiophene**, >98.0% (GC)(T) *see* 3-(Dimethylamino)-1-(2-thienyl)-1-propanol p. 1014	**1g** **5g**	**86.00** **298.00**
NEW	TCI-D4010	**(*S*)-2-[3-(Dimethylamino)-1-hydroxypropyl]thiophene**, >98.0% (GC)(T) *see* (*S*)-3-(Dimethylamino)-1-(2-thienyl)-1-propanol p. 1014	**1g** **5g**	**86.00** **298.00**
	TCI-I0057	**4-Dimethylamino-4'-iodoazobenzene**, >97.0% (T) *see* 4'-Iodo-4-dimethylaminoazobenzene p. 1505	**5g**	**133.00**
	TCI-D1098	**2-(Dimethylamino)isobutanol**, >97.0% (GC)(T) *see* 2-(Dimethylamino)-2-methyl-1-propanol p. 1007	**25g** **500g**	**18.00** **127.80**
	TCI-A1586	**Dimethyl 5-Aminoisophthalate**, >98.0% (HPLC)(T) $C_{10}H_{11}NO_4$=209.20 Mp 181°C [99-27-4] MFCD00008435 Beil. **14**(4)1901 IRRITANT TSCA	**25g** **250g**	**43.00** **218.00**
	TCI-D1665	**2-(Dimethylamino)isopropyl Chloride Hydrochloride**, >98.0% (T) *see* 2-Chloro-1-(dimethylamino)propane Hydrochloride p. 611	**25g** **500g**	**16.80** **144.00**
	TCI-P1767	**2-(Dimethylamino)mesitylene**, >97.0% (GC) *see N*,2,4,6-Pentamethylaniline p. 1943	**5g** **25g**	**62.40** **192.00**

When placing your order, please specify catalog number, unit size, and quantity.

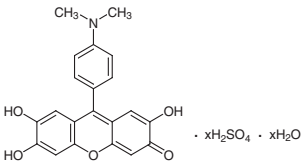
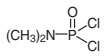
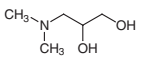
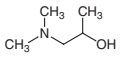
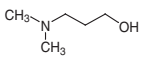
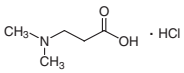
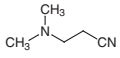
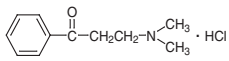
				$
NEW	TCI-V0110	**1-[2-(Dimethylamino)-1-(4-methoxyphenyl)ethyl]cyclohexanol Hydrochloride**, >98.0% (HPLC)(T) *see* Venlafaxine Hydrochloride p. 2423	1g 5g	51.00 168.00
	TCI-D1351	**4-(Dimethylamino)-2-methylazobenzene**, >96.0% (GC)(T) $C_{15}H_{17}N_3$=239.32 Bp 150°C/16mmHg(Lit.) Mp 68°C [54-88-6] MFCD00008306 Beil. **16**,347 RTECS XU5950000 SDBS 5977 HARMFUL POSSIBLE CARCINOGEN MUTAGEN	1g	38.70
	TCI-M0789	**4-(Dimethylamino)-2'-methylazobenzene** $C_{15}H_{17}N_3$=239.32 Mp 74°C(Lit.) [3731-39-3] MFCD00025648 RTECS BX8300000 CARCINOGEN	1g	122.00
	TCI-M0207	**4-(Dimethylamino)-3'-methylazobenzene**, >98.0% (T) $C_{15}H_{17}N_3$=239.32 Mp 120°C [55-80-1] MFCD00048014 RTECS BX8250000 SDBS 7434 HARMFUL CARCINOGEN TSCA	25g	97.00
	TCI-M0208	**4-(Dimethylamino)-4'-methylazobenzene**, >98.0% (HPLC)(T) $C_{15}H_{17}N_3$=239.32 Mp 175°C [3010-57-9] MFCD00048015 RTECS BX8400000 SDBS 7435 HARMFUL	5g	134.00
	TCI-D1269	**3-Dimethylamino-α-methylbenzyl Alcohol** *see* 1-(3-Dimethylaminophenyl)ethanol p. 1009	5g 25g	123.00 405.00
	TCI-D3355	**7-(Dimethylamino)-4-methylcoumarin**, >95.0% (GC)(T) $C_{12}H_{13}NO_2$=203.24 Mp 142°C [87-01-4] Beil. **18**(5)11,445 RTECS GN6650000 SDBS 52643 IRRITANT TSCA	5g 25g	86.00 263.00
	TCI-D2785	**5-(Dimethylaminomethylene)-1,3-cyclopentadiene**, >98.0% (GC) *see* 6-(Dimethylamino)fulvene p. 1006	1g	132.80
	TCI-D1271	***N*,*N*-Dimethylaminomethylferrocene**, >97.0% (GC)(T) $C_{13}H_{17}FeN$=243.13 d 1.23 [1271-86-9] MFCD00001433 SDBS 332 IRRITANT TSCA	5g 25g	46.40 142.40
	TCI-R0073	***N*-[2-[5-[(Dimethylamino)methyl]furfurylthio]ethyl]-*N*'-methyl-2-Nitro-1,1-ethenediamine Hydrochloride**, >98.0% (HPLC)(T) *see* Ranitidine Hydrochloride p. 2100	5g 25g	65.00 174.00
	TCI-D0653	**3-(Dimethylaminomethyl)indole**, >98.0% (T) *see* Gramine p. 1346	25g 250g	32.00 168.80
	TCI-T2508	**2-(Dimethylaminomethyl)-5-methylfuran**, >98.0% (GC)(T) *see N,N*,5-Trimethylfurfurylamine p. 2362	5g	157.00
	TCI-D0655	**2-Dimethylaminomethylphenol**, (contains Phenol), >70.0% (GC) $C_9H_{13}NO$=151.21 d 1.02 [120-65-0] MFCD00045793 HZ:8 CORROSIVE TOXIC TSCA	25mL 500mL	20.00 130.00
	TCI-D1098	**2-(Dimethylamino)-2-methyl-1-propanol**, >97.0% (GC)(T) $C_6H_{15}NO$=117.19 Bp 163°C Fp 53°C d 0.91 [7005-47-2] MFCD00021978 RTECS UB3325000 SDBS 10331 HZ:8 CORROSIVE COMBUSTIBLE LIQUID HARMFUL TSCA	25g 500g	18.00 127.80
	TCI-D2483	**3-Dimethylamino-2-methyl-2-propenal**, >97.0% (GC) $C_6H_{11}NO$=113.16 Frp 37°C [19125-76-9] MFCD00075471 Beil. **4**(4)1967 IRRITANT	5g 25g	103.50 356.40
	TCI-D0755	**1-Dimethylaminonaphthalene**, >99.0% (GC)(T) *see N,N*-Dimethyl-1-naphthylamine p. 1049	25g 500g	78.00 610.00
	TCI-D0756	**2-Dimethylaminonaphthalene**, >98.0% (GC) *see N,N*-Dimethyl-2-naphthylamine p. 1049	1g 5g	69.00 202.00
	TCI-D1507	**5-Dimethylaminonaphthalene-1-sulfonamide**, >98.0% (T) *see* Dansylamide p. 761	1g 5g	46.00 159.00

D

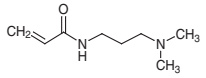
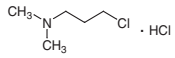
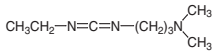
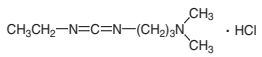
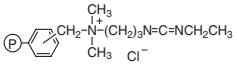
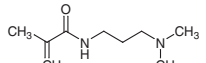
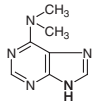
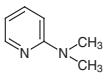
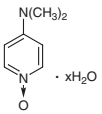
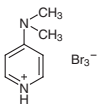
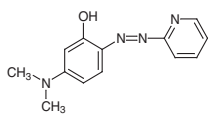
			$
TCI-D1426	**5-Dimethylaminonaphthalene-1-sulfonic Acid**, >98.0% (HPLC)(T) *see* Dansyl Acid p. 761	25g	75.00
TCI-D0656	**5-(Dimethylamino)naphthalene-1-sulfonyl Chloride**, >98.0% (HPLC)(T) *see* Dansyl Chloride p. 762	1g 25g	54.00 408.60
TCI-D0005	**5-(Dimethylamino)naphthalene-1-sulfonyl Chloride**, (10% in Acetone) *see* Dansyl Chloride p. 762	10mL	66.00
TCI-D2197	**5-Dimethylaminonaphthalene-1-sulfonyl Fluoride**, >98.0% (HPLC)(T) *see* Dansyl Fluoride p. 762	1g	188.00
TCI-D1501	***N*-[5-(Dimethylamino)naphthalene-1-sulfonyl]glycine**, >98.0% (T) *see* Dansylglycine p. 762	1g 5g	86.00 298.00
TCI-A5552	**5-Dimethylaminonaphthalene-1-sulfonyl Hydrazine**, >95.0% (HPLC)(T) *see* Dansyl Hydrazine p. 762	1g 5g	63.00 190.00
TCI-D1497	**5-Dimethylaminonaphthalene-1-sulfonyl-L-isoleucine** *see* Dansyl-L-isoleucine p. 762	100mg 1g	36.00 108.00
TCI-D1498	**5-Dimethylaminonaphthalene-1-sulfonyl-L-leucine**, >98.0% (T) *see* Dansyl-L-leucine p. 762	1g	108.00
TCI-D1500	**5-Dimethylaminonaphthalene-1-sulfonyl-L-phenylalanine**, >98.0% (T) *see* Dansyl-L-phenylalanine p. 762	1g 5g	89.00 273.00
TCI-D1503	**5-Dimethylaminonaphthalene-1-sulfonyl-L-serine Piperidinium Salt**, >98.0% (HPLC)(T) *see* Dansyl-L-serine Piperidinium Salt p. 762	1g	166.00
TCI-D1504	**5-Dimethylaminonaphthalene-1-sulfonyl-L-threonine Piperidinium Salt** *see* Dansyl-L-threonine Piperidinium Salt p. 763	1g	121.00
TCI-D1505	**5-Dimethylaminonaphthalene-1-sulfonyl-L-valine**, >98.0% (T) *see* Dansyl-L-valine p. 763	1g	110.00
TCI-D1669	**4-Dimethylamino-1-naphthyl Isothiocyanate**, [for HPLC Labeling] $C_{13}H_{12}N_2S$=228.31 Mp 67°C [29711-79-3] MFCD00003883 SDBS 23813 HARMFUL IRRITANT MOISTURE SENSITIVE	1g 5g	124.00 404.00
TCI-A5354	**4-[[5-(Dimethylamino)-1-naphthylsulfonyl]amino]phenylisothiocyanate**, >98.0% (N) *see* Dansylamino-PITC p. 762	100mg	119.00
TCI-D1727	**Dimethylaminoneopentanol**, >97.0% (GC)(T) *see* 3-Dimethylamino-2,2-dimethyl-1-propanol p. 1004	25mL 500mL	55.00 450.00
TCI-D1850	**4-Dimethylamino-1-neopentylpyridinium Chloride** $C_{12}H_{21}ClN_2$=228.76 [109911-77-5] MFCD00060050 TSCA	1g	81.00
TCI-D2020	**2'-(*N*,*N*-Dimethylamino)-5'-nitroacetanilide**, >98.0% (T) $C_{10}H_{13}N_3O_3$=223.23 Mp 166°C MFCD00130122	1g	196.00
TCI-N0191	**4-Dimethylamino-3'-nitroazobenzene**, >97.0% (T) *see* 3'-Nitro-4-dimethylaminoazobenzene p. 1853	25g	264.00
TCI-N0192	**4-Dimethylamino-4'-nitroazobenzene**, >98.0% (T) *see* 4'-Nitro-4-dimethylaminoazobenzene p. 1853	25g	234.00
TCI-D2263	**4-Dimethylamino-4'-nitrobiphenyl**, >97.0% (T) $C_{14}H_{14}N_2O_2$=242.28 [2143-87-5] MFCD00191632	1g 5g	179.00 626.00

			$
	**TCI-D3571**	**4-(Dimethylamino)-4'-nitrosodiphenylamine**, >96.0% (HPLC) $C_{14}H_{15}N_3O$=241.29 Mp 175°C(Lit.) [7696-70-0] MFCD02684074	5g 99.00
	**TCI-N0261**	**5-Dimethylamino-2-nitrosophenol Hydrochloride**, >98.0% (HPLC)(T) $C_8H_{10}N_2O_2$·HCl=202.64 [41317-10-6] MFCD00060162	5g 140.00 25g 472.00
	**TCI-D2505**	**4-Dimethylamino-4'-nitrostilbene**, >98.0% (HPLC)(T) $C_{16}H_{16}N_2O_2$=268.32 [4584-57-0] MFCD00041877 Beil. **12**(2)782 HZ:6 TOXIC TSCA	5g 149.00
	**TCI-D2846**	**8-Dimethylamino-1-octanol** $C_{10}H_{23}NO$=173.30 [29823-87-8] MFCD03701100	1g 83.00 5g 259.00
	**TCI-D0657**	**3-(Dimethylamino)phenol**, >97.0% (GC) $C_8H_{11}NO$=137.18 Bp 268°C(Lit.) Mp 86°C [99-07-0] MFCD00002264 Beil. **13**,405 RTECS SL1050000 SDBS 3055 IRRITANT TSCA	25g 76.00 500g 655.00
	TCI-D0657	***N,N*-Dimethyl-3-aminophenol**, >97.0% (GC) *see* 3-(Dimethylamino)phenol p. 1009	25g 76.00 500g 655.00
	TCI-D0648	**3-[4-(Dimethylamino)phenyl]acrylaldehyde**, >98.0% (T) *see* 4-Dimethylaminocinnamaldehyde p. 1004	5g 59.00 25g 176.00
	TCI-D0659	**4-(4-Dimethylaminophenylazo)benzenearsonic Acid Hydrochloride**, >95.0% (T) *see* 4-(4-Dimethylaminophenylazo)phenylarsonic Acid Hydrochloride p. 1009	1g 39.00 25g 376.00
	TCI-H0237	**4-(4-Dimethylaminophenylazo)phenol**, >98.0% (HPLC)(T) *see* 4-Hydroxy-4'-dimethylaminoazobenzene p. 1432	1g 38.00 25g 207.00
	**TCI-D0659**	**4-(4-Dimethylaminophenylazo)phenylarsonic Acid Hydrochloride**, >95.0% (T) $C_{14}H_{16}AsN_3O_3$·HCl=385.68 [73688-85-4] MFCD00012589 Beil. **16**,885 RTECS CY4800000 HZ:6 TOXIC POSSIBLE CARCINOGEN	1g 39.00 25g 376.00
	TCI-P0617	**2-(4-Dimethylaminophenylazo)pyridine**, >98.0% (HPLC)(T) *see* Pyridine-2-azo-*p*-dimethylaniline p. 2076	1g 86.00
NEW 	**TCI-D4013**	**3-(Dimethylamino)phenylboronic Acid Hydrochloride**, (contains varying amounts of Anhydride), >98.0% (HPLC)(T) $C_8H_{12}BNO_2$·HCl=201.46 [1256355-23-3] MFCD04112542 IRRITANT	1g 49.00 5g 169.00
	TCI-D3832	**4-(Dimethylamino)phenylboronic Acid Pinacol Ester**, >98.0% (GC)(T) *see N,N*-Dimethyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)aniline p. 1068	1g 92.00 5g 323.00
	TCI-D1394	**4-Dimethylaminophenyldiazosulfonic Acid Sodium Salt**, >97.0% (HPLC)(T) *see* 4-Dimethylaminobenzenediazosulfonic Acid Sodium Salt p. 1003	5g 258.00
	**TCI-D2478**	**4-(Dimethylamino)phenyldiphenylphosphine** $C_{20}H_{20}NP$=305.36 Mp 152°C [739-58-2] MFCD00192068 Beil. **16**,781 IRRITANT	1g 40.80 5g 137.60
	**TCI-D1269**	**1-(3-Dimethylaminophenyl)ethanol** $C_{10}H_{15}NO$=165.24 Bp 102°C/2mmHg(Lit.) d 1.04 [5339-01-5] MFCD00059658	5g 123.00 25g 405.00
	TCI-D1269	**1-(3-Dimethylaminophenyl)ethyl Alcohol** *see* 1-(3-Dimethylaminophenyl)ethanol p. 1009	5g 123.00 25g 405.00

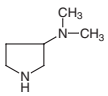
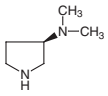
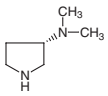
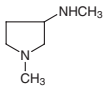
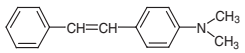
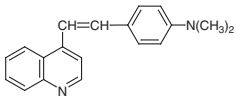
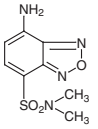
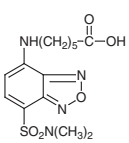
D

				$
	TCI-D1118	**Dimethylaminophenylfluorone (so called)**, Hydrate, >95.0% (HPLC) *see* 9-(4'-Dimethylaminophenyl)-2,6,7-trihydroxyfluorone Sulfate p. 1010	1g	77.00
	TCI-T2477	**[*R*-(*E*,*E*)]-7-[4-(Dimethylamino)phenyl]-*N*-hydroxy-4,6-dimethyl-7-oxo-2,4-heptadienamide**, >98.0% (HPLC); EE>95.0% (HPLC) *see* Trichostatin A p. 2302	10mg	367.00
	TCI-M1732	**11β-[4-(Dimethylamino)phenyl]-17β-hydroxy-17-(1-propynyl)estra-4,9-dien-3-one**, >98.0% (HPLC)(T) *see* Mifepristone p. 1800	1g 5g	132.00 435.00
	TCI-I0208	***N*-(4-Dimethylaminophenyl)-1,4-naphthoquinoneimine** *see* Indophenol Blue p. 1498	1g	36.80
	TCI-D0648	**3-[4-(Dimethylamino)phenyl]-2-propenal**, >98.0% (T) *see* 4-Dimethylaminocinnamaldehyde p. 1004	5g 25g	59.00 176.00
	TCI-D3832	**2-[4-(Dimethylamino)phenyl]-4,4,5,5-tetramethyl-1,3,2-dioxaborolane**, >98.0% (GC)(T) *see* *N*,*N*-Dimethyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)aniline p. 1068	1g 5g	92.00 323.00
	TCI-D1118	**9-(4'-Dimethylaminophenyl)-2,6,7-trihydroxyfluorone Sulfate**, Hydrate, >95.0% (HPLC) $C_{21}H_{17}NO_5 \cdot xH_2SO_4 \cdot xH_2O$ [71501-19-4] MFCD00035151	1g	77.00
	TCI-D3245	**(Dimethylamino)phosphonous Dichloride**, >98.0% (GC) *see* Dichloro(dimethylamino)phosphine p. 864	5g	105.60
	TCI-P0953	**Dimethylaminophosphoryl Dichloride**, >85.0% (T) $C_2H_6Cl_2NOP$=161.95 Bp 195°C(Lit.) d 1.37 [677-43-0] MFCD00013896 RTECS TB4025000 HZ:8 CORROSIVE	5g 25g	72.80 248.00
	TCI-D2072	**3-(Dimethylamino)-1,2-propanediol**, >98.0% (GC)(T) $C_5H_{13}NO_2$=119.16 Bp 217°C Fp 105°C d 1.03 [623-57-4] MFCD00004714 Beil. **4**,302 HZ:8 CORROSIVE TSCA	25g 500g	35.00 298.00
	TCI-D0660	**1-Dimethylamino-2-propanol**, >98.0% (GC)(T) $C_5H_{13}NO$=103.17 Bp 125°C Fp 32°C d 0.85 [108-16-7] MFCD00004532 RTECS UB3150000 SDBS 10171 HZ:8 CORROSIVE FLAMMABLE LIQUID HARMFUL HYGROSCOPIC TSCA	25mL 500mL	16.80 54.40
	TCI-D0661	**3-(Dimethylamino)-1-propanol**, >98.0% (GC)(T) $C_5H_{13}NO$=103.17 Bp 164°C Fp 36°C d 0.88 [3179-63-3] MFCD00002945 Beil. **4**(1)433 SDBS 10169 HZ:8 CORROSIVE COMBUSTIBLE LIQUID HYGROSCOPIC TSCA	25mL 500mL	20.00 105.60
	TCI-D1160	**1-Dimethylamino-2-propene**, >98.0% (GC)(T) *see* *N*,*N*-Dimethylallylamine p. 1001	25mL	79.00
	TCI-D2690	**3-(Dimethylamino)propionic Acid Hydrochloride**, >98.0% (T) $C_5H_{11}NO_2 \cdot HCl$=153.61 Mp 189°C [14788-12-6] MFCD02093464 SDBS 41220 IRRITANT	5g 25g	97.00 307.00
	TCI-D0662	**3-Dimethylaminopropionitrile**, >98.0% (GC) $C_5H_{10}N_2$=98.15 Bp 171°C Fp 64°C d 0.87 [1738-25-6] MFCD00001957 Beil. **4**(3)1265 RTECS UG1575000 SDBS 2085 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25mL 500mL	23.20 210.40
NEW	TCI-D4011	**2-[3-(Dimethylamino)propionyl]thiophene Hydrochloride**, >98.0% (T) *see* 3-(Dimethylamino)-1-(2-thienyl)-1-propanone Hydrochloride p. 1014	5g	155.00
	TCI-D2400	**3-(Dimethylamino)propiophenone Hydrochloride**, >98.0% (HPLC)(T) $C_{11}H_{15}NO \cdot HCl$=213.71 Mp 153°C [879-72-1] MFCD00012481 Beil. **14**(2)38 RTECS UH0600000 HZ:6 TOXIC IRRITANT TSCA	25g 500g	60.80 533.60

When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-D1785**	***N*-[3-(Dimethylamino)propyl]acrylamide**, (stabilized with MEHQ), >98.0% (GC)(T) $C_8H_{16}N_2O$=156.23 Bp 142°C/12mmHg(Lit.) Fp 140°C d 0.95 [3845-76-9] MFCD00059902 0 ~ 10 °C IRRITANT HARMFUL HYGROSCOPIC LIGHT SENSITIVE	25g 50.00 500g 396.00
	TCI-D0790	**3-(Dimethylamino)propylamine**, >99.0% (GC)(T) *see N,N*-Dimethyl-1,3-propanediamine p. 1061	25mL 14.40 500mL 34.40
	**TCI-D0663**	**3-(Dimethylamino)propyl Chloride Hydrochloride**, >98.0% (T) $C_5H_{12}ClN{\cdot}HCl$=158.07 [5407-04-5] MFCD00012521 Beil. **4**,148 RTECS UI0209950 IRRITANT HYGROSCOPIC TSCA	25g 32.40 500g 136.80
	NEW **TCI-D4029**	**1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide**, >98.0% (GC)(T) $C_8H_{17}N_3$=155.25 Bp 45°C/0.3mmHg(Lit.) d 0.88 [1892-57-5] MFCD00044916 < 0 °C HZ:8 CORROSIVE HARMFUL HYGROSCOPIC MOISTURE SENSITIVE TSCA	5g 60.00 25g 202.00
	**TCI-D1601**	**1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide Hydrochloride**, [Coupling Agent for Peptides Synthesis], >98.0% (T) $C_8H_{17}N_3{\cdot}HCl$=191.70 Mp 115°C [25952-53-8] MFCD00012503 RTECS FF2200000 SDBS 21309 0 ~ 10 °C HARMFUL IRRITANT MOISTURE SENSITIVE TSCA	5g 51.00 25g 145.00 250g 794.00
	**TCI-D3525**	**1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide Resin**, cross-linked with 1% DVB, (50-100mesh), (1.0-1.3mmol/g) MFCD01867688 IRRITANT	5g 191.00
	**TCI-D1919**	***N*-(3-Dimethylaminopropyl)methacrylamide**, (stabilized with MEHQ), >98.0% (GC) $C_9H_{18}N_2O$=170.26 Bp 130°C/2mmHg(Lit.) Fp 140°C d 0.95 [5205-93-6] MFCD00038359 IRRITANT HEAT SENSITIVE TSCA	25g 19.20 500g 84.00
	TCI-D2794	**3-Dimethylamino-1-propyne**, >98.0% (GC)(T) *see N,N*-Dimethylpropargylamine p. 1061	5mL 40.00 25mL 136.00
	**TCI-D3894**	**6-(Dimethylamino)purine**, >98.0% (HPLC)(T) $C_7H_9N_5$=163.18 Mp 260°C(Lit.) [938-55-6] MFCD00005573 RTECS UO7440636	1g 146.00 5g 491.00
	**TCI-D1680**	**2-Dimethylaminopyridine**, >97.0% (GC)(T) $C_7H_{10}N_2$=122.17 Bp 108°C/35mmHg(Lit.) Fp 74°C d 1.01 [5683-33-0] MFCD00006261 Beil. **22**(1)629 RTECS US9200000 SDBS 21080 HZ:3 COMBUSTIBLE LIQUID IRRITANT	25g 71.00 500g 591.00
	TCI-D1450	**4-Dimethylaminopyridine**, >99.0% (T) $C_7H_{10}N_2$=122.17 Bp 190°C/150mmHg(Lit.) Mp 110°C [1122-58-3] MFCD00006418 Beil. **22**(2)341 Merck **14**,3389 Fieser **10**,155 RTECS US9230000 SDBS 5723 HZ:6 HIGHLY TOXIC CORROSIVE TSCA	25g 50.00 100g 136.00 500g 380.00
	**TCI-D3220**	**4-(Dimethylamino)pyridine *N*-Oxide**, Hydrate, >98.0% (T) $C_7H_{10}N_2O{\cdot}xH_2O$=138.17(Anh) Mp 97°C(Lit.) [1005-31-8] Beil. **22**(5)9,114 HYGROSCOPIC IRRITANT	1g 88.00 5g 306.00
	**TCI-D1787**	**4-Dimethylaminopyridinium Bromide Perbromide**, >97.0% (T) $C_7H_{11}Br_3N_2$=362.89 Mp 131°C [92976-81-3] MFCD00043439 HZ:8 CORROSIVE	5g 39.60 25g 107.10
	**TCI-P0910**	**5-Dimethylamino-2-(2-pyridylazo)phenol**, [for Determination of Zinc in Serum], >98.0% (HPLC) $C_{13}H_{14}N_4O$=242.28 Mp 175°C [50783-80-7] MFCD00059778	100mg 68.00 1g 382.00
NEW	**TCI-D3949**	**3-(Dimethylamino)-1-(3-pyridyl)-2-propen-1-one**, >95.0% (GC)(T) *see* 2-(Dimethylamino)vinyl 3-Pyridyl Ketone p. 1014	1g 98.00 5g 260.00

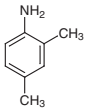
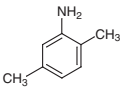
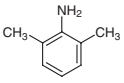
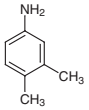
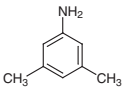
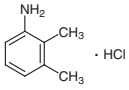
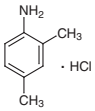
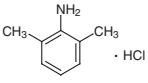
D

				$
	TCI-D1859	**3-(Dimethylamino)pyrrolidine**, >98.0% (GC)(T) $C_6H_{14}N_2$=114.19 Bp 164°C(Lit.) d 0.91 [69478-75-7] MFCD01569246 HZ:3 FLAMMABLE LIQUID CORROSIVE	10g 25g	278.00 554.00
	TCI-D2149	**(3*R*)-(+)-3-(Dimethylamino)pyrrolidine**, >95.0% (GC) $C_6H_{14}N_2$=114.19 Bp 166°C Fp 52°C [132958-72-6] MFCD00191347 HZ:3 FLAMMABLE LIQUID CORROSIVE HYGROSCOPIC	1g 5g	141.30 481.50
	TCI-D2193	**(3*S*)-(-)-3-(Dimethylamino)pyrrolidine**, >99.0% (GC) $C_6H_{14}N_2$=114.19 Bp 164°C(Lit.) Fp 51°C d 0.90 $[\alpha]_D^{20}$(c=10,EtOH) -14.5° [132883-44-4] MFCD00191348 HZ:8 CORROSIVE FLAMMABLE LIQUID HYGROSCOPIC	1g 5g	141.30 481.50
	TCI-D1965	***N*,*N*'-Dimethyl-3-aminopyrrolidine**, >95.0% (GC)(T) $C_6H_{14}N_2$=114.19 Bp 167°C(Lit.) d 0.88 [64021-83-6] MFCD00059061 0 ~ 10 °C HZ:8 COMBUSTIBLE LIQUID CORROSIVE	10g	253.00
	TCI-D0255	**4-(Dimethylamino)stilbene**, >99.0% (T) $C_{16}H_{17}N$=223.32 Mp 149°C [1145-73-9] MFCD00017151 RTECS WJ3850000 SDBS 7535 HARMFUL POSSIBLE CARCINOGEN	5g	102.00
	TCI-D2276	**4-(4-Dimethylaminostyryl)quinoline** $C_{19}H_{18}N_2$=274.37 Mp 140°C [897-55-2] MFCD00191349 Beil. **22**(5)11,170 RTECS VB7000000 POSSIBLE CARCINOGEN TSCA	1g	127.00
	TCI-A1506	**Dimethyl (*S*)-Aminosuccinate Hydrochloride**, >98.0% (T) *see* Dimethyl L-Aspartate Hydrochloride p. 1017	5g 25g	68.00 206.00
	TCI-D3830	**4-(*N*,*N*-Dimethylaminosulfonyl)-7-amino-2,1,3-benzoxadiazole**, >98.0% (HPLC) $C_8H_{10}N_4O_3S$=242.25 [147611-83-4] 0 ~ 10 °C	100mg	223.00
	TCI-A5574	**4-(*N*,*N*-Dimethylaminosulfonyl)-7-(2-aminoethylamino)-2,1,3-benzoxadiazole** *see* DBD-ED p. 764	100mg	201.00
	TCI-A5561	**(*R*)-(-)-4-(*N*,*N*-Dimethylaminosulfonyl)-7-(3-aminopyrrolidin-1-yl)benzofurazan**, >98.0% (HPLC); EE>99.0% (HPLC) *see* (*R*)-(-)-DBD-APy p. 763	100mg	231.00
	TCI-A5560	**(*S*)-(+)-4-(*N*,*N*-Dimethylaminosulfonyl)-7-(3-aminopyrrolidin-1-yl)benzofurazan**, >98.0% (HPLC); EE>99.0% (HPLC) *see* (*S*)-(+)-DBD-APy p. 763	100mg	208.00
	TCI-A5561	**(*R*)-(-)-4-(*N*,*N*-Dimethylaminosulfonyl)-7-(3-aminopyrrolidin-1-yl)-2,1,3-benzoxadiazole**, >98.0% (HPLC); EE>99.0% (HPLC) *see* (*R*)-(-)-DBD-APy p. 763	100mg	231.00
	TCI-A5560	**(*S*)-(+)-4-(*N*,*N*-Dimethylaminosulfonyl)-7-(3-aminopyrrolidin-1-yl)-2,1,3-benzoxadiazole**, >98.0% (HPLC); EE>99.0% (HPLC) *see* (*S*)-(+)-DBD-APy p. 763	100mg	208.00
	TCI-D3178	**6-[[7-(*N*,*N*-Dimethylaminosulfonyl)-2,1,3-benzoxadiazol-4-yl]amino]hexanoic Acid**, >98.0% (HPLC)(T) $C_{14}H_{20}N_4O_5S$=356.40 Mp 154°C	100mg	133.00
	TCI-A5558	**4-(*N*,*N*-Dimethylaminosulfonyl)-7-(*N*-chloroformylmethyl-*N*-methylamino)benzofurazan**, >98.0% (T) *see* DBD-COCl p. 763	100mg	222.00

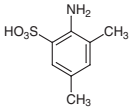
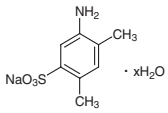
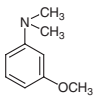
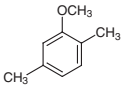
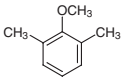
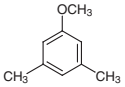
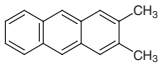
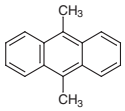
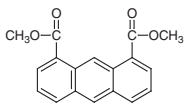
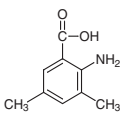
			$
TCI-A5558	**4-(*N*,*N*-Dimethylaminosulfonyl)-7-(*N*-chloroformylmethyl-*N*-methylamino)-2,1,3-benzoxadiazole**, >98.0% (T) *see* DBD-COCl p. 763	100mg	222.00
TCI-A5565	**(*R*)-(+)-4-(*N*,*N*-Dimethylaminosulfonyl)-7-(2-chloroformylpyrrolidin-1-yl)benzofurazan**, >95.0% (HPLC); EE>99.0% (HPLC) *see* (*R*)-(+)-DBD-Pro-COCl p. 764	100mg	193.00
TCI-A5564	**(*S*)-(-)-4-(*N*,*N*-Dimethylaminosulfonyl)-7-(2-chloroformylpyrrolidin-1-yl)benzofurazan** *see* (*S*)-(-)-DBD-Pro-COCl p. 764	100mg	224.00
TCI-A5565	**(*R*)-(+)-4-(*N*,*N*-Dimethylaminosulfonyl)-7-(2-chloroformylpyrrolidin-1-yl)-2,1,3-benzoxadiazole**, >95.0% (HPLC); EE>99.0% (HPLC) *see* (*R*)-(+)-DBD-Pro-COCl p. 764	100mg	193.00
TCI-A5564	**(*S*)-(-)-4-(*N*,*N*-Dimethylaminosulfonyl)-7-(2-chloroformylpyrrolidin-1-yl)-2,1,3-benzoxadiazole** *see* (*S*)-(-)-DBD-Pro-COCl p. 764	100mg	224.00
TCI-A5595	**4-(*N*,*N*-Dimethylaminosulfonyl)-7-fluoro-2,1,3-benzoxadiazole**, >98.0% (HPLC) *see* DBD-F p. 764	100mg	154.00
TCI-A5556	**4-(*N*,*N*-Dimethylaminosulfonyl)-7-hydrazinobenzofurazan**, >98.0% (HPLC) *see* DBD-H p. 764	100mg	220.00
TCI-A5556	**4-(*N*,*N*-Dimethylaminosulfonyl)-7-hydrazino-2,1,3-benzoxadiazole**, >98.0% (HPLC) *see* DBD-H p. 764	100mg	220.00
TCI-A5571	**4-(*N*,*N*-Dimethylaminosulfonyl)-7-(*N*-hydrazinocarbonylmethyl-*N*-methyl)aminobenzofurazan**, >98.0% (HPLC) *see* DBD-CO-Hz p. 763	100mg	230.00
TCI-A5571	**4-(*N*,*N*-Dimethylaminosulfonyl)-7-(*N*-hydrazinocarbonylmethyl-*N*-methyl)amino-2,1,3-benzoxadiazole**, >98.0% (HPLC) *see* DBD-CO-Hz p. 763	100mg	230.00
TCI-A5575	**4-(*N*,*N*-Dimethylaminosulfonyl)-7-isothiocyanatobenzofurazan** *see* DBD-NCS p. 764	100mg	225.00
TCI-A5575	**4-(*N*,*N*-Dimethylaminosulfonyl)-7-isothiocyanato-2,1,3-benzoxadiazole** *see* DBD-NCS p. 764	100mg	225.00
TCI-A5568	**(*R*)-(-)-4-(*N*,*N*-Dimethylaminosulfonyl)-7-(3-isothiocyanatopyrrolidin-1-yl)benzofurazan**, >98.0% (HPLC); EE>99.0% (HPLC) *see* (*R*)-(-)-DBD-Py-NCS p. 764	100mg	276.00
TCI-A5569	**(*S*)-(+)-4-(*N*,*N*-Dimethylaminosulfonyl)-7-(3-isothiocyanatopyrrolidin-1-yl)benzofurazan**, >98.0% (HPLC) *see* (*S*)-(+)-DBD-Py-NCS p. 764	100mg	276.00
TCI-A5568	**(*R*)-(-)-4-(*N*,*N*-Dimethylaminosulfonyl)-7-(3-isothiocyanatopyrrolidin-1-yl)-2,1,3-benzoxadiazole**, >98.0% (HPLC); EE>99.0% (HPLC) *see* (*R*)-(-)-DBD-Py-NCS p. 764	100mg	276.00
TCI-A5569	**(*S*)-(+)-4-(*N*,*N*-Dimethylaminosulfonyl)-7-(3-isothiocyanatopyrrolidin-1-yl)-2,1,3-benzoxadiazole**, >98.0% (HPLC) *see* (*S*)-(+)-DBD-Py-NCS p. 764	100mg	276.00
TCI-A5555	**4-(*N*,*N*-Dimethylaminosulfonyl)-7-piperazinobenzofurazan**, >98.0% (HPLC) *see* DBD-PZ p. 764	100mg	189.00
TCI-A5555	**4-(*N*,*N*-Dimethylaminosulfonyl)-7-piperazino-2,1,3-benzoxadiazole**, >98.0% (HPLC) *see* DBD-PZ p. 764	100mg	189.00

				$
	TCI-S0503	**4-(*N*,*N*-Dimethylaminosulfonyl)-7-[5-(succinimidyloxycarbonyl)pentylamino]-2,1,3-benzoxadiazole**, >98.0% (HPLC) *see* Succinimidyl 6-[[7-(*N*,*N*-Dimethylaminosulfonyl)-2,1,3-benzoxadiazol-4-yl]amino]hexanoate p. 2155	100mg	247.00
NEW	TCI-D4009	**3-(Dimethylamino)-1-(2-thienyl)-1-propanol**, >98.0% (GC)(T) $C_9H_{15}NOS$=185.29 Mp 72°C [13636-02-7] MFCD09701963 IRRITANT	1g 5g	86.00 298.00
NEW	TCI-D4010	**(*S*)-3-(Dimethylamino)-1-(2-thienyl)-1-propanol**, >98.0% (GC)(T) $C_9H_{15}NOS$=185.29 Mp 79°C $[\alpha]_D^{20}$(c=1,MeOH) -6° [132335-44-5] MFCD07782107 IRRITANT	1g 5g	86.00 298.00
NEW	TCI-D4011	**3-(Dimethylamino)-1-(2-thienyl)-1-propanone Hydrochloride**, >98.0% (T) $C_9H_{13}NOS \cdot HCl$=219.73 Mp 178°C [5424-47-5] MFCD00126349	5g	155.00
NEW	TCI-D4047	**4-(Dimethylamino)thiophenol**, >98.0% (GC)(T) *see* 4-(Dimethylamino)benzenethiol p. 1003	1g	175.00
	TCI-D0805	**2-Dimethylaminotoluene**, >99.0% (GC) *see* *N*,*N*-Dimethyl-*o*-toluidine p. 1071	25mL	45.60
	TCI-D0806	**3-Dimethylaminotoluene**, >97.0% (GC)(T) *see* *N*,*N*-Dimethyl-*m*-toluidine p. 1071	25mL 500mL	33.00 283.00
	TCI-D0807	**4-Dimethylaminotoluene**, >98.0% (GC) *see* *N*,*N*-Dimethyl-*p*-toluidine p. 1071	25mL 500mL	18.00 68.00
	TCI-D3356	**7-(Dimethylamino)-4-(trifluoromethyl)coumarin**, >97.0% (GC)(T) $C_{12}H_{10}F_3NO_2$=257.21 Mp 147°C [53518-14-2] IRRITANT TSCA	5g 25g	90.00 316.00
	TCI-T0591	**(Dimethylamino)trimethylsilane**, >95.0% (GC) *see* *N*-(Trimethylsilyl)dimethylamine p. 2371	25mL	72.00
	TCI-D2915	**4-(Dimethylamino)-1-(triphenylmethyl)pyridinium Chloride**, >90.0% (T) $C_{26}H_{25}ClN_2$=400.95 [78646-25-0] IRRITANT	5g	106.00
	TCI-D2478	**4-(Dimethylamino)triphenylphosphine** *see* 4-(Dimethylamino)phenyldiphenylphosphine p. 1009	1g 5g	40.80 137.60
	TCI-D2915	**4-(Dimethylamino)-1-tritylpyridinium Chloride**, >90.0% (T) *see* 4-(Dimethylamino)-1-(triphenylmethyl)pyridinium Chloride p. 1014	5g	106.00
NEW	TCI-D3949	**2-(Dimethylamino)vinyl 3-Pyridyl Ketone**, >95.0% (GC)(T) $C_{10}H_{12}N_2O$=176.22 Mp 71°C(Lit.) [55314-16-4] MFCD00115180 Beil. **22**(5)12,561 IRRITANT	1g 5g	98.00 260.00
	TCI-T2472	**5-(Dimethylamino)-*m*-xylene**, >98.0% (GC)(T) *see* *N*,*N*,3,5-Tetramethylaniline p. 2224	5g 25g	68.80 205.60
	TCI-D0715	**Dimethylammonium Dimethyldithiocarbamate**, >95.0% (T) $C_5H_{14}N_2S_2$=166.30 Mp 132°C [598-64-1] MFCD00067267 RTECS FA0250000 IRRITANT POSSIBLE CARCINOGEN TSCA	25g	130.00
	TCI-D0664	**Dimethylaniline**, (mixture), >65.0% (GC) *see* Xylidine p. 2436	25mL 500mL	16.00 128.00

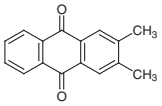
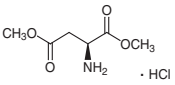
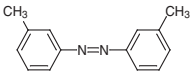
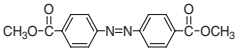
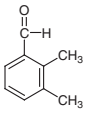
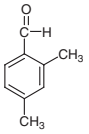
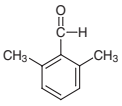
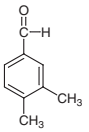
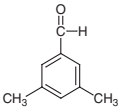
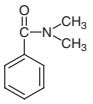
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-D3866	***N,N*-Dimethylaniline**, [for Biochemical Research], >99.0% (GC) $C_8H_{11}N$=121.18 Frp 2°C(Lit.) Bp 194°C(Lit.) Fp 73°C d 0.96 [121-69-7] MFCD00008304 Beil. **12**(4)243 Merck **14**,3234 Fieser **2**,147 RTECS BX4725000 SDBS 1852 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT CARCINOGEN TSCA	**1g** 21.00 **5g** 61.00
	TCI-D0665	***N,N*-Dimethylaniline**, >99.0% (GC) $C_8H_{11}N$=121.18 Frp 2°C Bp 194°C(Lit.) Fp 73°C d 0.96 [121-69-7] MFCD00008304 Beil. **12**(4)243 Merck **14**,3234 Fieser **2**,147 RTECS BX4725000 SDBS 1852 HZ:6 TOXIC ENVIRONMENTAL HAZARD COMBUSTIBLE LIQUID IRRITANT TSCA	**25mL** 17.00 **500mL** 25.00
	TCI-M0445	***N*,2-Dimethylaniline**, >95.0% (GC) *see N*-Methyl-*o*-toluidine p. 1791	**25mL** 92.00
	TCI-M0446	***N*,3-Dimethylaniline**, >97.0% (GC) *see N*-Methyl-*m*-toluidine p. 1791	**25mL** 42.00 **500mL** 335.00
	TCI-M1315	***N*,4-Dimethylaniline**, >96.0% (GC) *see N*-Methyl-*p*-toluidine p. 1791	**25mL** 57.00 **250mL** 317.00
	TCI-D0666	**2,3-Dimethylaniline**, >99.0% (GC)(T) $C_8H_{11}N$=121.18 Frp 3°C Bp 114°C/19mmHg(Lit.) Fp 97°C d 1.00 [87-59-2] MFCD00007732 Beil. **12**,1101 RTECS ZE8750000 SDBS 735 HZ:6 TOXIC IRRITANT TSCA	**25g** 17.60 **500g** 92.80
	**TCI-D0667**	**2,4-Dimethylaniline**, >98.0% (GC)(T) $C_8H_{11}N$=121.18 Fp 90°C d 0.98 [95-68-1] MFCD00007738 Beil. **12**,1111 Merck **14**,10084 RTECS ZE8925000 SDBS 1860 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE TSCA	**25mL** 18.00 **500mL** 79.20
	**TCI-D0668**	**2,5-Dimethylaniline**, >97.0% (GC) $C_8H_{11}N$=121.18 Frp 11°C Bp 104°C/15mmHg(Lit.) Fp 106°C d 0.98 [95-78-3] MFCD00007743 Beil. **12**,1135 Merck **14**,10084 RTECS ZE9100000 SDBS 2201 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT TSCA	**25g** 25.00 **500g** 125.00
	**TCI-D0669**	**2,6-Dimethylaniline**, >99.0% (GC) $C_8H_{11}N$=121.18 Frp 10°C Bp 216°C(Lit.) Fp 97°C d 0.98 [87-62-7] MFCD00007747 Beil. **12**,1107 RTECS ZE9275000 SDBS 1825 HZ:6 COMBUSTIBLE LIQUID TOXIC IRRITANT CARCINOGEN TSCA	**25mL** 16.00 **500mL** 64.80
	**TCI-D0670**	**3,4-Dimethylaniline**, >99.0% (GC)(T) $C_8H_{11}N$=121.18 Bp 226°C(Lit.) Mp 51°C [95-64-7] MFCD00007810 Beil. **12**,1103 RTECS ZE9450000 SDBS 2196 HZ:6 HIGHLY TOXIC ENVIRONMENTAL HAZARD IRRITANT TSCA	**25g** 24.00 **500g** 123.20
	**TCI-D0671**	**3,5-Dimethylaniline**, >98.0% (GC)(T) $C_8H_{11}N$=121.18 Frp 6°C Bp 221°C(Lit.) Fp 97°C d 0.97 [108-69-0] MFCD00007813 Beil. **12**,1131 Merck **14**,10084 RTECS ZE9625000 SDBS 1859 HZ:6 TOXIC COMBUSTIBLE LIQUID TSCA	**25mL** 24.80 **500mL** 186.40
	**TCI-D0673**	**2,3-Dimethylaniline Hydrochloride**, >98.0% (HPLC)(N) $C_8H_{11}N$·HCl=157.64 [5417-45-8] MFCD00054332	**25g** 92.00
	**TCI-X0028**	**2,4-Dimethylaniline Hydrochloride**, >98.0% (HPLC)(N) $C_8H_{11}N$·HCl=157.64 [21436-96-4] MFCD00060209 RTECS ZF0175000 POSSIBLE CARCINOGEN	**25g** 82.00
	**TCI-X0029**	**2,6-Dimethylaniline Hydrochloride**, >98.0% (HPLC)(N) $C_8H_{11}N$·HCl=157.64 [21436-98-6] MFCD00060213 RTECS ZF0375000	**25g** 82.00

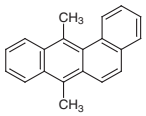
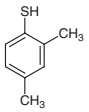
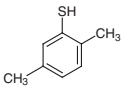
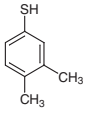
D

			$
	**TCI-D2680**	**2,4-Dimethylaniline-6-sulfonic Acid** $C_8H_{11}NO_3S$=201.24 [88-22-2] MFCD00035770 Beil. **14**(4)2791 SDBS 41283 TSCA	**25g 20.00** **500g 90.00**
	**TCI-X0030**	**2,4-Dimethylaniline-5-sulfonic Acid Sodium Salt**, Hydrate $C_8H_{10}NNaO_3S \cdot xH_2O$=223.22(Anh) [64501-84-4] MFCD00070550	**25g 177.00**
NEW	**TCI-M2139**	**3,5-Dimethyl-*p*-anisic Acid**, >98.0% (GC)(T) *see* 4-Methoxy-3,5-dimethylbenzoic Acid p. 1628	**1g 47.20** **5g 143.20**
	**TCI-D1288**	***N*,*N*-Dimethyl-*m*-anisidine**, >95.0% (GC) $C_9H_{13}NO$=151.21 Bp 123°C/17mmHg(Lit.) d 1.03 [15799-79-8] MFCD00051779 SDBS 6483 HARMFUL	**5mL 69.00** **25mL 180.00**
	TCI-D2200	**2,3-Dimethylanisole**, >98.0% (GC) $C_9H_{12}O$=136.19 Frp 24°C Fp 68°C [2944-49-2] MFCD00008376 Beil. **6**,480 SDBS 13101	**10mL 47.20**
	**TCI-D2440**	**2,5-Dimethylanisole**, >98.0% (GC) $C_9H_{12}O$=136.19 Bp 194°C(Lit.) Fp 66°C d 0.97 [1706-11-2] MFCD00008378 Beil. **6**,494 SDBS 13103 COMBUSTIBLE LIQUID	**25g 60.80**
	**TCI-D2383**	**2,6-Dimethylanisole**, >98.0% (GC) $C_9H_{12}O$=136.19 Fp 67°C d 0.96 [1004-66-6] MFCD00008380 Beil. **6**,485 COMBUSTIBLE LIQUID AIR SENSITIVE	**25mL 57.60**
	**TCI-D2441**	**3,5-Dimethylanisole**, >98.0% (GC) $C_9H_{12}O$=136.19 Bp 193°C(Lit.) Fp 65°C d 0.96 [874-63-5] MFCD00008398 Beil. **6**(2)462 SDBS 12463 COMBUSTIBLE LIQUID	**25mL 74.40**
	**TCI-D2979**	**2,3-Dimethylanthracene**, >98.0% (GC) $C_{16}H_{14}$=206.29 Mp 252°C(Lit.) [613-06-9] Beil. **5**(4)2328 IRRITANT	**200mg 188.00**
	**TCI-D0252**	**9,10-Dimethylanthracene**, >98.0% (GC) $C_{16}H_{14}$=206.29 Mp 182°C [781-43-1] MFCD00001262 Beil. **5**(3)2166 RTECS CA9685000 SDBS 1361 HARMFUL CARCINOGEN	**1g 58.00** **10g 299.00**
	**TCI-A1433**	**Dimethyl 1,8-Anthracenedicarboxylate**, >95.0% (GC) $C_{18}H_{14}O_4$=294.31 Mp 105°C [93655-34-6] MFCD01321126 SDBS 41071	**1g 187.00** **5g 635.00**
	**TCI-D2553**	**3,5-Dimethylanthranilic Acid**, >98.0% (T) $C_9H_{11}NO_2$=165.19 [14438-32-5] MFCD00017099 Beil. **14**(4)1713 SDBS 16764 IRRITANT	**1g 104.00**
	TCI-D0675	***N*,*N*-Dimethylanthranilic Acid Methyl Ester**, >97.0% (GC) *see* Methyl *N*,*N*-Dimethylanthranilate p. 1703	**10g 64.00** **25g 110.00**

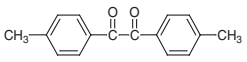
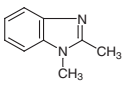
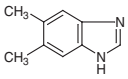
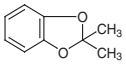
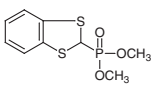
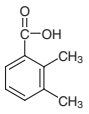
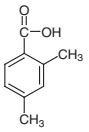
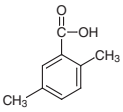
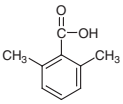
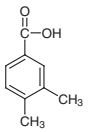
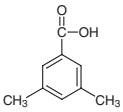
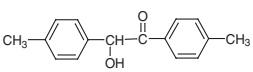
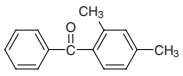
When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-D2980		**2,3-Dimethylanthraquinone**, >95.0% (GC) $C_{16}H_{12}O_2$=236.27 Mp 210°C [6531-35-7] Beil. **7**(1)425 IRRITANT	1g 63.20 5g 220.80
TCI-A1506		**Dimethyl L-Asparaginate Hydrochloride**, >98.0% (T) *see* Dimethyl L-Aspartate Hydrochloride p. 1017	5g 68.00 25g 206.00
TCI-A1506		**Dimethyl L-Aspartate Hydrochloride**, >98.0% (T) $C_6H_{11}NO_4$·HCl=197.62 Mp 116°C $[\alpha]_D^{20}$(c=1.4,H_2O) 12° [32213-95-9] MFCD00038878 Beil. **4**(4)3001 HYGROSCOPIC	5g 68.00 25g 206.00
TCI-D2177		**5,6-Dimethylazimidobenzene**, Hydrate *see* 5,6-Dimethyl-1,2,3-benzotriazole p. 1020	5g 61.60
TCI-D0676		**3,3'-Dimethylazobenzene** $C_{14}H_{14}N_2$=210.28 [588-04-5] MFCD00048080 SDBS 5172	1g 87.00 5g 219.00
TCI-A1581		**Dimethyl Azobenzene-4,4'-dicarboxylate**, >95.0% (GC) $C_{16}H_{14}N_2O_4$=298.30 Mp 240°C [5320-91-2] MFCD00496622 Beil. **16**,237	1g 111.00 5g 330.00
TCI-A1672		***N,N*-Dimethyl-4,4'-azodianiline**, >95.0% (HPLC)(T) *see* 4-Amino-4'-dimethylaminoazobenzene p. 114	1g 97.20 5g 340.20
TCI-A1581		**Dimethyl 4,4'-Azodibenzoate**, >95.0% (GC) *see* Dimethyl Azobenzene-4,4'-dicarboxylate p. 1017	1g 111.00 5g 330.00
TCI-D3463		**2,3-Dimethylbenzaldehyde**, >96.0% (GC) $C_9H_{10}O$=134.18 Bp 110°C/20mmHg(Lit.) Fp 102°C d 1.04 [5779-93-1] MFCD00798004 Beil. **7**(4)705	1g 40.50 5g 122.40
TCI-D2392		**2,4-Dimethylbenzaldehyde**, >97.0% (GC) $C_9H_{10}O$=134.18 Bp 98°C/12mmHg(Lit.) Fp 89°C d 1.02 [15764-16-6] MFCD00003340 Beil. **7**,310 SDBS 23154 COMBUSTIBLE LIQUID IRRITANT	25g 31.00 500g 219.00
TCI-D3681		**2,6-Dimethylbenzaldehyde**, >97.0% (GC) $C_9H_{10}O$=134.18 Frp 27°C Bp 230°C(Lit.) [1123-56-4] MFCD00128003 Beil. **7**(3)1071 SDBS 52342	5g 77.60 25g 271.20
TCI-D3334		**3,4-Dimethylbenzaldehyde**, >95.0% (GC) $C_9H_{10}O$=134.18 Bp 226°C(Lit.) d 1.02 [5973-71-7] MFCD00016612 Beil. **7**(4)707 TSCA	5g 77.40 25g 268.20
TCI-D3498		**3,5-Dimethylbenzaldehyde**, >95.0% (GC) $C_9H_{10}O$=134.18 Bp 108°C/17mmHg(Lit.) Mp 9°C(Lit.) Fp 99°C d 1.00 [5779-95-3] MFCD00082777 Beil. **7**(4)707 SDBS 51916	5g 81.00 25g 247.00
TCI-D0256		***N,N*-Dimethylbenzamide**, >99.0% (GC) $C_9H_{11}NO$=149.19 Frp 43°C [611-74-5] MFCD00008320 RTECS CV4500000 SDBS 6379 HARMFUL IRRITANT TSCA	25g 43.00 500g 334.00

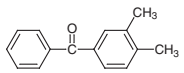
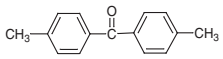
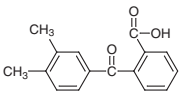
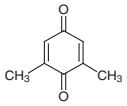
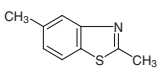
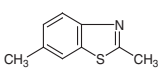
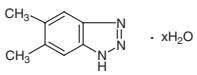
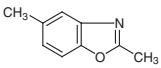
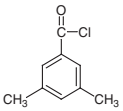
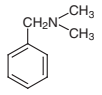
D

				$
	TCI-D0677	**7,12-Dimethylbenz[*a*]anthracene**, >98.0% (GC) $C_{20}H_{16}$=256.35 Mp 124°C [57-97-6] MFCD00003600 Beil. **5**(3)2413 Merck **14**,3235 RTECS CW3850000 SDBS 10795 HZ:6 TOXIC CARCINOGEN TSCA	1g 5g	135.00 469.00
	TCI-X0012	**1,2-Dimethylbenzene** *see o*-Xylene p. 2433	25mL 500mL	14.00 20.00
	TCI-X0013	**1,3-Dimethylbenzene**, >99.0% (GC) *see m*-Xylene p. 2433	25mL 500mL	15.00 21.00
	TCI-X0014	**1,4-Dimethylbenzene**, >99.0% (GC) *see p*-Xylene p. 2433	25mL 500mL	15.00 21.00
	TCI-D3516	**2,3-Dimethylbenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 2,3-Dimethylphenylboronic Acid p. 1056	5g	78.40
	TCI-D3514	**2,4-Dimethylbenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 2,4-Dimethylphenylboronic Acid p. 1056	1g 5g	86.00 266.00
	TCI-D3517	**2,5-Dimethylbenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 2,5-Dimethylphenylboronic Acid p. 1056	1g 5g 25g	31.20 104.00 319.20
	TCI-D3633	**2,6-Dimethylbenzeneboronic Acid**, (contains varying amounts of Anhydride), >98.0% (HPLC) *see* 2,6-Dimethylphenylboronic Acid p. 1057	1g 5g	39.20 115.20
	TCI-D3396	**3,5-Dimethylbenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 3,5-Dimethylphenylboronic Acid p. 1057	5g 25g	79.00 250.00
	TCI-P0332	**Dimethyl Benzenephosphonate**, >98.0% (GC) *see* Dimethyl Phenylphosphonate p. 1059	25mL	32.00
	TCI-D0680	**2,4-Dimethylbenzenesulfonic Acid**, Hydrate, >98.0% (HPLC)(T) *see m*-Xylene-4-sulfonic Acid p. 2435	25g 500g	34.00 119.00
	TCI-D0681	**2,5-Dimethylbenzenesulfonic Acid**, Hydrate, >98.0% (T) *see p*-Xylene-2-sulfonic Acid p. 2435	25g 500g	72.00 651.00
	TCI-D0682	**2,4-Dimethylbenzenesulfonic Acid Sodium Salt**, Monohydrate, >98.0% (T) *see* Sodium 2,4-Dimethylbenzenesulfonate p. 2127	25g 500g	21.00 132.00
	TCI-D0683	**2,5-Dimethylbenzenesulfonyl Chloride**, >98.0% (T) *see p*-Xylene-2-sulfonyl Chloride p. 2435	5g 25g	44.00 117.00
	TCI-D2648	**2,4-Dimethylbenzenethiol**, >96.0% (GC) $C_8H_{10}S$=138.23 Bp 214°C(Lit.) Fp 58°C d 1.03 [13616-82-5] MFCD00010019 Beil. **6**,491 HZ:3 COMBUSTIBLE LIQUID IRRITANT STENCH TSCA	5g 25g	24.00 70.00
	TCI-D2393	**2,5-Dimethylbenzenethiol**, >98.0% (GC) $C_8H_{10}S$=138.23 Frp 15°C Fp 83°C d 1.03 [4001-61-0] MFCD00010020 Beil. **6**(4)3170 HZ:9 STENCH COMBUSTIBLE LIQUID IRRITANT TSCA	5g	70.40
	TCI-D3344	**3,4-Dimethylbenzenethiol**, >97.0% (GC)(T) $C_8H_{10}S$=138.23 Bp 218°C(Lit.) Fp 90°C d 1.04 [18800-53-8] Beil. **6**(4)3108 COMBUSTIBLE LIQUID HARMFUL IRRITANT AIR SENSITIVE TSCA	5g 25g	83.00 298.00
	TCI-T1913	**3,3'-Dimethylbenzidine**, >98.0% (HPLC)(T) *see o*-Tolidine p. 2264	25g 500g	73.00 662.00
	TCI-T0253	**3,3'-Dimethylbenzidine**, >98.0% (GC) *see o*-Tolidine p. 2264	25g 250g	48.00 255.00
	TCI-T0254	**3,3'-Dimethylbenzidine Dihydrochloride**, >98.0% (T) *see o*-Tolidine Dihydrochloride p. 2264	25g 500g	54.00 530.00

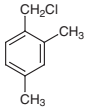
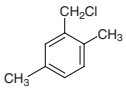
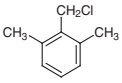
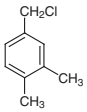
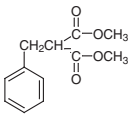
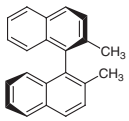
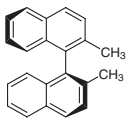
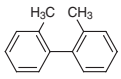
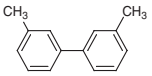
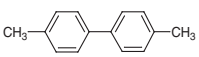
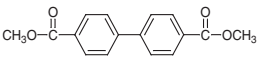
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-D1875**	**4,4'-Dimethylbenzil**, >99.0% (GC) $C_{16}H_{14}O_2$=238.29 Bp 211°C/7mmHg(Lit.) Mp 105°C [3457-48-5] MFCD00008554 Beil. **7**(4)2525 SDBS 18597	**25g 109.00**
	**TCI-D3665**	**1,2-Dimethylbenzimidazole**, >97.0% (GC)(T) $C_9H_{10}N_2$=146.19 Bp 164°C/6mmHg(Lit.) Mp 111°C [2876-08-6] MFCD00022840 Beil. **23**(5)6,324	**1g 135.00** **5g 472.00**
	**TCI-D1345**	**5,6-Dimethylbenzimidazole**, >99.0% (T) $C_9H_{10}N_2$=146.19 Mp 205°C [582-60-5] MFCD00005603 Merck **14**,3236 RTECS DD8280000 SDBS 5918 TSCA	**25g 40.80**
	**TCI-D3421**	**2,2-Dimethyl-1,3-benzodioxole**, >98.0% (GC) $C_9H_{10}O_2$=150.18 Bp 182°C(Lit.) Mp 3°C(Lit.) d 1.06 [14005-14-2] MFCD08061594 Beil. **19**(5)1,455 SDBS 51637	**5g 72.00** **25g 197.00**
	*NEW* **TCI-D3992**	**Dimethyl 1,3-Benzodithiol-2-ylphosphonate**, >98.0% (GC) $C_9H_{11}O_3PS_2$=262.28 Mp 122°C [62217-35-0] Beil. **19**(5)9,89 0 ~ 10 °C	**1g 124.00**
	**TCI-D2221**	**2,3-Dimethylbenzoic Acid**, >98.0% (T) $C_9H_{10}O_2$=150.18 Mp 145°C [603-79-2] MFCD00002479 Beil. **9**(4)1797 RTECS DG8734000 SDBS 22366 IRRITANT	**5g 48.00** **25g 168.00**
	**TCI-D1438**	**2,4-Dimethylbenzoic Acid**, >99.0% (T) $C_9H_{10}O_2$=150.18 Mp 127°C [611-01-8] MFCD00002480 Beil. **9**,531 SDBS 5896 IRRITANT TSCA	**10g 55.20**
	**TCI-D1433**	**2,5-Dimethylbenzoic Acid**, >98.0% (T) $C_9H_{10}O_2$=150.18 Mp 134°C [610-72-0] MFCD00002482 Beil. **9**,534 SDBS 6342 IRRITANT TSCA	**10g 51.20** **25g 88.80**
	**TCI-D2260**	**2,6-Dimethylbenzoic Acid**, >98.0% (T) $C_9H_{10}O_2$=150.18 Bp 160°C/17mmHg(Lit.) Mp 116°C [632-46-2] MFCD00002483 Beil. **9**(4)1798 RTECS DG8734010 SDBS 13107 IRRITANT	**5g 132.00** **25g 402.00**
	**TCI-D1439**	**3,4-Dimethylbenzoic Acid**, >99.0% (T) $C_9H_{10}O_2$=150.18 Mp 166°C [619-04-5] MFCD00002524 Beil. **9**(2)353 RTECS DG8734020 SDBS 6343 IRRITANT TSCA	**10g 38.70** **25g 63.90**
	**TCI-D0684**	**3,5-Dimethylbenzoic Acid**, >99.0% (T) $C_9H_{10}O_2$=150.18 Mp 170°C [499-06-9] MFCD00002525 Beil. **9**,536 RTECS DG8734030 SDBS 10906 IRRITANT TSCA	**25g 88.20** **250g 446.40**
	**TCI-D1881**	**4,4'-Dimethylbenzoin**, >98.0% (GC) $C_{16}H_{16}O_2$=240.30 Bp 210°C/1mmHg(Lit.) Mp 88°C [1218-89-9] MFCD00008555 SDBS 18600	**5g 70.00**
	**TCI-D3458**	**2,4-Dimethylbenzophenone**, >98.0% (GC) $C_{15}H_{14}O$=210.28 Bp 189°C/15mmHg(Lit.) d 1.07 [1140-14-3] MFCD00008537 Beil. **7**(4)1429 IRRITANT	**25g 86.00**

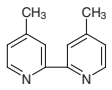
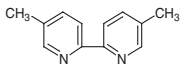
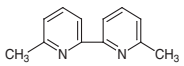
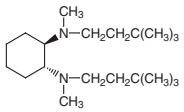
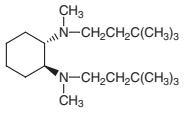
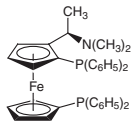
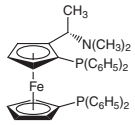
D

			$
	TCI-D3289	**3,4-Dimethylbenzophenone**, >98.0% (GC) $C_{15}H_{14}O$=210.28 Mp 45°C [2571-39-3] Beil. **7**(4)1433	25g 55.20
	TCI-D0685	**4,4'-Dimethylbenzophenone**, >99.0% (GC) $C_{15}H_{14}O$=210.28 Bp 151°C/4mmHg(Lit.) Mp 95°C [611-97-2] MFCD00017214 Beil. **7**(3)2181 SDBS 7413 IRRITANT TSCA	5g 44.00 25g 131.00
	TCI-D2978	**3',4'-Dimethylbenzophenone-2-carboxylic Acid**, >98.0% (HPLC)(T) $C_{16}H_{14}O_3$=254.29 Mp 168°C [2159-42-4]	5g 92.00
	TCI-D0686	**2,5-Dimethyl-1,4-benzoquinone**, >98.0% (GC)(T) *see p*-Xyloquinone p. 2437	5g 124.00 25g 479.00
	TCI-D2234	**2,6-Dimethyl-1,4-benzoquinone**, >98.0% (GC) $C_8H_8O_2$=136.15 Mp 73°C [527-61-7] MFCD00001605 Beil. **7**(4)2094 RTECS DK4825000 SDBS 22842 HARMFUL IRRITANT	1g 39.20 5g 122.40 25g 396.80
	TCI-D1218	**2,5-Dimethylbenzothiazole**, >98.0% (GC) C_9H_9NS=163.24 Bp 146°C/10mmHg(Lit.) Mp 42°C [95-26-1] MFCD00005796 RTECS DL3675000 SDBS 4880 TSCA	10g 129.00
NEW 	TCI-D3674	**2,6-Dimethylbenzothiazole**, >98.0% (GC) C_9H_9NS=163.24 Bp 132°C/20mmHg(Lit.) d 1.14 [2941-71-1] Beil. **27**(4)1102 IRRITANT TSCA	5g 88.00 25g 306.00
	TCI-D2177	**5,6-Dimethyl-1,2,3-benzotriazole**, Hydrate $C_8H_9N_3 \cdot xH_2O$=147.18(Anh) Mp 154°C [4184-79-6] MFCD00005703 IRRITANT	5g 61.60
	TCI-D3461	**2,5-Dimethylbenzoxazole**, >98.0% (GC) C_9H_9NO=147.18 Bp 215°C(Lit.) Fp 91°C d 1.09 [5676-58-4] MFCD00005773 Beil. **27**(3/4)1101 RTECS DM4821600 COMBUSTIBLE LIQUID IRRITANT TSCA	5g 76.00 25g 224.00
	TCI-D2978	**2-(3,4-Dimethylbenzoyl)benzoic Acid**, >98.0% (HPLC)(T) *see* 3',4'-Dimethylbenzophenone-2-carboxylic Acid p. 1020	5g 92.00
	TCI-D3550	**3,5-Dimethylbenzoyl Chloride**, >97.0% (GC)(T) C_9H_9ClO=168.62 Bp 127°C/20mmHg(Lit.) d 1.14 [6613-44-1] MFCD02313742 Beil. **9**(4)1806 RTECS DM6636900 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	5g 56.00 25g 161.00
	TCI-D2241	***N*-(3,4-Dimethylbenzoyl)glycine**, >98.0% (T) *see* 3,4-Dimethylhippuric Acid p. 1042	1g 254.00 5g 773.00
	TCI-P0213	**α,α-Dimethylbenzyl Alcohol**, >97.0% (GC) *see* 2-Phenyl-2-propanol p. 1999	25g 83.00 500g 842.00
	TCI-M0448	**α,4-Dimethylbenzyl Alcohol**, >96.0% (GC) *see* 1-(*p*-Tolyl)ethanol p. 2275	25mL 69.30
	TCI-C1293	**α,α-Dimethylbenzylamine**, >98.0% (GC)(T) *see* Cumylamine p. 715	5mL 111.00 25mL 375.00
	TCI-D0688	***N*,*N*-Dimethylbenzylamine**, >98.0% (GC) $C_9H_{13}N$=135.21 Bp 180°C(Lit.) Fp 57°C d 0.90 [103-83-3] MFCD00008329 Beil. **12**(1)448 RTECS DP4500000 SDBS 1729 HZ:8 CORROSIVE COMBUSTIBLE LIQUID TOXIC TSCA	25mL 18.00 500mL 58.00
	TCI-M1771	**(*R*)-(+)-α,*N*-Dimethylbenzylamine-d_{13}**, >95.0% (T) *see* (*R*)-(+)-*N*-Methyl-1-phenylethylamine-d_{13} p. 1763	1mL 565.00
	TCI-A0674	**Dimethylbenzylcarbinyl Acetate**, >99.0% (GC) *see* 1,1-Dimethyl-2-phenylethyl Acetate p. 1058	25g 46.00

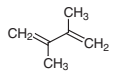
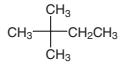
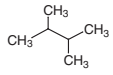
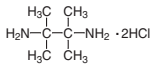
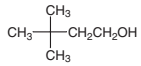
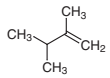
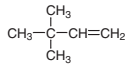
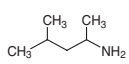
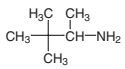
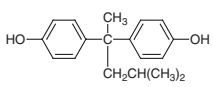
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-D0288**	**2,4-Dimethylbenzyl Chloride**, (contains 2,6-isomer), >80.0% (GC) $C_9H_{11}Cl$=154.64 Bp 105°C/14mmHg(Lit.) Fp 96°C d 1.06 [824-55-5] MFCD00015556 0 ~ 10 °C HZ:8 CORROSIVE TSCA	25g 110.00
	**TCI-D2716**	**2,5-Dimethylbenzyl Chloride**, >98.0% (GC)(T) $C_9H_{11}Cl$=154.64 Bp 121°C/28mmHg(Lit.) Fp 65°C d 1.06 [824-45-3] MFCD00000902 Beil. **5**(1)195 HZ:8 CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR TSCA	25g 112.00
	**TCI-D3501**	**2,6-Dimethylbenzyl Chloride**, >98.0% (GC) $C_9H_{11}Cl$=154.64 Frp 33°C Bp 100°C/15mmHg(Lit.) [5402-60-8] MFCD01310815 Beil. **5**(4)1009 SDBS 51729 HZ:8 CORROSIVE	5g 87.00 25g 269.00
	**TCI-D0290**	**3,4-Dimethylbenzyl Chloride**, (contains isomer), >70.0% (GC) $C_9H_{11}Cl$=154.64 Bp 117°C/24mmHg(Lit.) Fp 96°C d 1.06 [102-46-5] MFCD00000910 HZ:8 CORROSIVE LACHRYMATOR TSCA	25g 55.20
	TCI-C2223	**α,α-Dimethylbenzyl Hydroperoxide**, (contains *ca*. 20% Aromatic Hydrocarbon) *see* Cumene Hydroperoxide p. 714	100g 25.60
	**TCI-D3432**	**Dimethyl Benzylmalonate**, >95.0% (GC) $C_{12}H_{14}O_4$=222.24 Bp 285°C(Lit.) d 1.13 [49769-78-0] MFCD01445471 Beil. **9**(2)620	5g 51.00 25g 154.00
	TCI-B2815	**Dimethyl (Benzyloxycarbonylmethyl)phosphonate**, >97.0% (GC) *see* Benzyl Dimethylphosphonoacetate p. 254	1g 46.00
	TCI-B0416	**Dimethylbenzylphenylammonium Chloride**, >98.0% (T) *see* Benzyldimethylphenylammonium Chloride p. 254	25g 77.00
	**TCI-D2837**	**(*R*)-2,2'-Dimethyl-1,1'-binaphthyl**, >98.0% (HPLC) $C_{22}H_{18}$=282.39 Mp 84°C $[\alpha]_D^{20}$(c=0.5,EtOH(95%)) -17.5° [19634-89-0] MFCD00048075 IRRITANT	1g 225.00 5g 816.00
	**TCI-D2838**	**(*S*)-2,2'-Dimethyl-1,1'-binaphthyl**, >96.0% (HPLC) $C_{22}H_{18}$=282.39 $[\alpha]_D^{20}$(c=0.5,EtOH(95%)) 17.5° [32587-64-7] MFCD00048075 IRRITANT	1g 204.00 5g 693.00
	**TCI-D1717**	**2,2'-Dimethylbiphenyl**, >95.0% (GC) $C_{14}H_{14}$=182.27 Frp 18°C(Lit.) Bp 259°C(Lit.) d 0.99 [605-39-0] MFCD00048075 Beil. **5**(3)1848 SDBS 9467 TSCA	1g 44.80 5g 131.20
	**TCI-D1430**	**3,3'-Dimethylbiphenyl**, >98.0% (GC) $C_{14}H_{14}$=182.27 Frp 9°C Bp 155°C/18mmHg(Lit.) d 1.00 [612-75-9] MFCD00008534 Beil. **5**,609 SDBS 3213	5mL 76.00 25mL 269.00
	**TCI-D1234**	**4,4'-Dimethylbiphenyl**, >97.0% (GC) $C_{14}H_{14}$=182.27 Mp 122°C [613-33-2] MFCD00008545 Beil. **5**,610 SDBS 1830	1g 42.30 5g 138.60 25g 489.60
	**TCI-B1309**	**Dimethyl 4,4'-Biphenyldicarboxylate**, >98.0% (GC) $C_{16}H_{14}O_4$=270.28 Mp 217°C [792-74-5] MFCD00017201 Beil. **9**(2)665 SDBS 18683 TSCA	25g 63.20
	TCI-D2051	**3,3'-Dimethylbiphenyl-4,4'-diyl Diisocyanate**, >98.0% (GC) *see* 4,4'-Diisocyanato-3,3'-dimethylbiphenyl p. 975	25g 35.00 250g 201.00

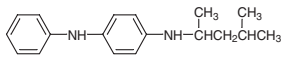
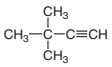
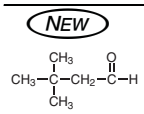
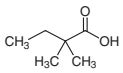
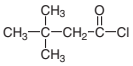
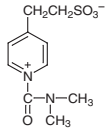
D

				$
	TCI-B0852	**4,4'-Dimethyl-2,2'-bipyridyl**, >98.0% (T) $C_{12}H_{12}N_2$=184.24 Mp 172°C [1134-35-6] MFCD00006441 Beil. **23**(3/4)1390 RTECS DW1765000 SDBS 3206 IRRITANT TSCA	1g 5g 25g	30.40 90.40 316.80
	TCI-B2138	**5,5'-Dimethyl-2,2'-bipyridyl**, >98.0% (GC)(T) $C_{12}H_{12}N_2$=184.24 [1762-34-1] MFCD01740554 RTECS DW1766000 IRRITANT	1g 5g 25g	28.80 68.80 234.40
	TCI-B0842	**6,6'-Dimethyl-2,2'-bipyridyl**, >98.0% (GC)(T) $C_{12}H_{12}N_2$=184.24 Bp 286°C(Lit.) Mp 88°C [4411-80-7] MFCD00059776 Beil. **23**(3/4)1391 RTECS DW1767000 SDBS 3215	100mg 1g 5g	24.80 107.20 372.80
	TCI-B0841	**4,4'-Dimethyl-2,2'-biquinoline** *see* 2,2'-Bi-4-lepidine p. 280	100mg	225.00
	TCI-B2210	**2,5-Dimethyl-1,4-bis(bromomethyl)benzene**, >98.0% (GC) *see* 1,4-Bis(bromomethyl)-2,5-dimethylbenzene p. 296	1g 5g	88.00 303.00
	TCI-D3808	**(1*R*,2*R*)-*N*,*N*'-Dimethyl-*N*,*N*'-bis(3,3-dimethylbutyl)cyclohexane-1,2-diamine**, >96.0% (GC) $C_{20}H_{42}N_2$=310.57 Bp 150°C/1mmHg(Lit.) $[\alpha]_D^{20}$(c=1,$CHCl_3$) -32° [644958-86-1]	1g	237.00
	TCI-D3809	**(1*S*,2*S*)-*N*,*N*'-Dimethyl-*N*,*N*'-bis(3,3-dimethylbutyl)cyclohexane-1,2-diamine**, >94.0% (GC) $C_{20}H_{42}N_2$=310.57 Bp 145°C/5mmHg(Lit.) $[\alpha]_D^{20}$(c=1,$CHCl_3$) 34° [767291-67-8]	1g	237.00
	TCI-D2537	**(*R*)-*N*,*N*-Dimethyl-1-[(*S*)-1',2-bis(diphenylphosphino) ferrocenyl]ethylamine**, >98.0% (GC); EE>98.0% (HPLC) $C_{38}H_{37}FeNP_2$=625.51 Mp 141°C $[\alpha]_D^{20}$(c=0.5,$CHCl_3$) -350° [74311-56-1] MFCD00075284 HARMFUL IRRITANT	100mg	77.00
	TCI-D2538	**(*S*)-*N*,*N*-Dimethyl-1-[(*R*)-1',2-bis(diphenylphosphino) ferrocenyl]ethylamine**, >95.0% (GC); EE>98.0% (HPLC) $C_{38}H_{37}FeNP_2$=625.51 Mp 142°C $[\alpha]_D^{20}$(c=0.5,$CHCl_3$) 350° [55650-59-4] MFCD00075283 HARMFUL IRRITANT	100mg	77.00
	TCI-B1105	**1,2-Dimethyl-4,5-bis(mercaptomethyl)benzene**, >95.0% (T) *see* 4,5-Bis(mercaptomethyl)-*o*-xylene p. 332	1g	241.00
	TCI-T2594	**Dimethyl 2,3-Bis(methoxycarbonyl)pentanedioate**, >98.0% (GC) *see* Tetramethyl 1,1,2,3-Propanetetracarboxylate p. 2233	25g	110.00
	TCI-D1622	**(4*R*,5*R*)-(+)-2,2-Dimethyl-4,5-bis(tosyloxymethyl)-1,3-dioxide**, >95.0% (HPLC) *see* (+)-1,4-Di-*O*-tosyl-2,3-*O*-isopropylidene-D-threitol p. 1129	1g	99.00
	TCI-D1623	**(4*S*,5*S*)-(-)-2,2-Dimethyl-4,5-bis(tosyloxymethyl)-1,3-dioxide**, >95.0% (HPLC) *see* (-)-1,4-Di-*O*-tosyl-2,3-*O*-isopropylidene-L-threitol p. 1129	1g 5g	61.00 196.00
	TCI-O0257	**Dimethylbis(trimethylsilyloxy)silane**, >97.0% (GC) *see* Octamethyltrisiloxane p. 1899	25mL 100mL	44.00 115.20
	TCI-B0669	**2,6-Dimethylbromobenzene**, >98.0% (GC) *see* 2-Bromo-*m*-xylene p. 475	25g 250g	91.80 510.30
	TCI-B1016	***N*,*N*-Dimethyl-2-bromo-2-cyanoacetamide**, >90.0% (GC) *see* 2-Bromo-2-cyano-*N*,*N*-dimethylacetamide p. 400	5g	193.00
NEW	TCI-D3887	**Dimethyl Bromomalonate**, >95.0% (GC) $C_5H_7BrO_4$=211.01 Bp 225°C(Lit.) d 1.62 [868-26-8] MFCD00025865 Beil. **2**(2)538 HZ:8 CORROSIVE LACHRYMATOR	5g 25g	46.40 144.80

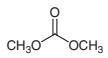
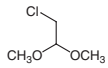
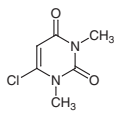
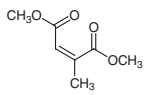
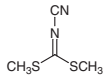
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-D1148	**2,3-Dimethyl-1,3-butadiene**, (stabilized with BHT), >98.0% (GC) C_6H_{10}=82.15 Fp -1°C d 0.73 [513-81-5] MFCD00008595 Beil. **1**(3)991 Merck **14**,3238 Fieser **1**,276 SDBS 300 < 0 °C HZ:3 FLAMMABLE LIQUID TSCA	10mL 25mL	62.00 107.00
NEW	TCI-D4098	**3,3-Dimethylbutanal**, >97.0% (GC) *see* 3,3-Dimethylbutyraldehyde p. 1024	5mL 25mL	86.00 293.00
	TCI-D0689	**2,2-Dimethylbutane**, >97.0% (GC) C_6H_{14}=86.18 Bp 49°C Fp -48°C d 0.65 [75-83-2] MFCD00009321 Beil. **1**,150 SDBS 652 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 500mL	17.60 147.20
	TCI-D0690	**2,3-Dimethylbutane**, >99.0% (GC) C_6H_{14}=86.18 Bp 58°C Fp -29°C d 0.66 [79-29-8] MFCD00008925 Beil. **1**,151 RTECS EJ9350000 SDBS 654 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT TSCA	5mL 25mL 500mL	12.80 24.80 198.40
	TCI-D3212	**2,3-Dimethyl-2,3-butanediamine Dihydrochloride**, >98.0% (T)(N) $C_6H_{16}N_2$·2HCl=189.12 [75804-28-3] Beil. **4**,271 HYGROSCOPIC	1g	87.00
	TCI-D2184	**2,2-Dimethyl-1,4-butanedioic Acid**, >98.0% (T) *see* 2,2-Dimethylsuccinic Acid p. 1066	5g 25g	44.00 132.00
	TCI-D0691	**2,3-Dimethyl-2,3-butanediol**, >95.0% (GC) *see* Pinacol p. 2029	25g 500g	48.80 392.00
	TCI-D1333	**3,3-Dimethyl-1-butanol**, >95.0% (GC) $C_6H_{14}O$=102.18 Bp 142°C Fp 56°C d 0.81 [624-95-3] MFCD00002928 Beil. **1**(3)1677 SDBS 5602 HZ:3 COMBUSTIBLE LIQUID TSCA	5mL 25mL	68.80 230.40
	TCI-P1473	**3,3-Dimethyl-2-butanone Oxime**, >98.0% (GC) *see* Pinacolin Oxime p. 2029	5g	71.00
	TCI-M0541	**1,1-Dimethyl-1-butene**, >95.0% (GC) *see* 2-Methyl-2-pentene p. 1756	5mL 25mL	70.40 237.60
	TCI-D1139	**2,3-Dimethyl-1-butene**, >98.0% (GC) C_6H_{12}=84.16 Bp 55°C Fp -18°C d 0.68 [563-78-0] MFCD00008923 Beil. **1**(3)816 SDBS 4815 HZ:3 FLAMMABLE LIQUID IRRITANT	25mL 500mL	59.00 434.00
	TCI-D0693	**2,3-Dimethyl-2-butene**, >96.0% (GC) C_6H_{12}=84.16 Bp 73°C Fp -16°C d 0.71 [563-79-1] MFCD00008897 Beil. **1**,218 SDBS 4816 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 500mL	71.00 575.00
	TCI-D1163	**3,3-Dimethyl-1-butene** C_6H_{12}=84.16 Bp 41°C Fp -28°C d 0.65 [558-37-2] MFCD00008853 Beil. **1**,217 SDBS 222 HZ:3 FLAMMABLE LIQUID IRRITANT HARMFUL TSCA	25mL 500mL	16.00 134.40
	TCI-A1347	**1,3-Dimethylbutyl Acetate**, >98.0% (GC) *see* 4-Methyl-2-pentyl Acetate p. 1757	25g	119.00
	TCI-D1506	***N,N*-Dimethylbutylamine**, >98.0% (GC) *see N*-Butyldimethylamine p. 516	25mL 500mL	16.80 70.40
	TCI-D0694	**1,3-Dimethylbutylamine**, >97.0% (GC) $C_6H_{15}N$=101.19 Bp 108°C Fp 13°C d 0.75 [108-09-8] MFCD00008088 Beil. **4**,191 RTECS EO4460000 HZ:3 FLAMMABLE LIQUID CORROSIVE TOXIC TSCA	5mL	97.60
	TCI-A0656	**3,3-Dimethyl-2-butylamine**, >98.0% (GC) $C_6H_{15}N$=101.19 Bp 102°C Fp 1°C d 0.77 [3850-30-4] MFCD00008078 Beil. **4**(4)730 SDBS 5611 HZ:3 FLAMMABLE LIQUID CORROSIVE TSCA	10mL 25mL	218.00 432.00
	TCI-D3267	**4,4'-(1,3-Dimethylbutylidene)diphenol**, >98.0% (GC) $C_{18}H_{22}O_2$=270.37 Mp 154°C [6807-17-6] Beil. **6**(3)5523 HZ:9 ENVIRONMENTAL HAZARD HARMFUL IRRITANT	25g 500g	40.00 447.00

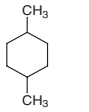
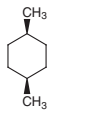
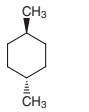
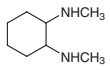
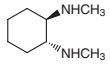
D

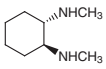
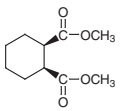
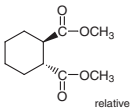
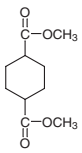
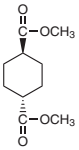
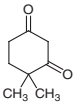
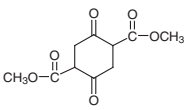
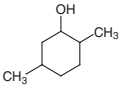
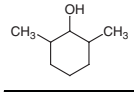
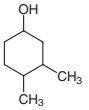
				$
	TCI-D3331	***N*-(1,3-Dimethylbutyl)-*N'*-phenyl-1,4-phenylenediamine**, >98.0% (GC) $C_{18}H_{24}N_2$=268.40 Bp 165°C/1mmHg(Lit.) Mp 51°C [793-24-8] Beil. **13**(4)115 RTECS ST0900000 IRRITANT TSCA	25g 500g	26.00 97.00
	TCI-B1114	**3,3-Dimethyl-1-butyne**, >96.0% (GC) C_6H_{10}=82.15 Bp 38°C Fp -34°C d 0.67 [917-92-0] MFCD00008852 Beil. **1**,256 SDBS 22638 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT	10mL 100mL	83.00 401.00
	TCI-D4098	**3,3-Dimethylbutyraldehyde**, >97.0% (GC) $C_6H_{12}O$=100.16 Bp 104°C(Lit.) Fp 13°C d 0.80 [2987-16-8] MFCD00042807	5mL 25mL	86.00 293.00
	TCI-D2429	**2,2-Dimethylbutyric Acid**, >96.0% (GC)(T) $C_6H_{12}O_2$=116.16 Bp 186°C(Lit.) Fp 79°C d 0.93 [595-37-9] MFCD00004200 Beil. **2**,335 HZ:8 CORROSIVE COMBUSTIBLE LIQUID STENCH	25mL 500mL	44.00 279.00
	TCI-B0826	**3,3-Dimethylbutyric Acid**, >98.0% (GC)(T) *see tert*-Butylacetic Acid p. 501	25mL 500mL	43.20 328.50
	TCI-B1510	**3,3-Dimethylbutyric Acid Ethyl Ester**, >99.0% (GC) *see* Ethyl *tert*-Butylacetate p. 1179	25mL 100mL	86.00 257.00
	TCI-D2733	**α,α-Dimethyl-γ-butyrolactone**, >97.0% (GC) $C_6H_{10}O_2$=114.14 Bp 194°C/27mmHg(Lit.) Mp 6°C(Lit.) d 1.01 [3709-08-8] MFCD03844788 SDBS 41231	5g 25g	293.00 1010.00
	TCI-B1196	**3,3-Dimethylbutyryl Chloride**, >97.0% (T) $C_6H_{11}ClO$=134.60 Bp 132°C(Lit.) Fp 21°C d 0.97 [7065-46-5] MFCD00000737 Beil. **2**(4)956 SDBS 18175 HZ:3 FLAMMABLE LIQUID CORROSIVE LACHRYMATOR STENCH TSCA	25mL 250mL	96.00 437.00
	TCI-D0289	**1,3-Dimethylcarbamide**, >98.0% (GC) *see* 1,3-Dimethylurea p. 1072	25g 500g	14.40 36.80
	TCI-B1016	**2-(*N*,*N*-Dimethylcarbamoyl)-2-bromoacetonitrile**, >90.0% (GC) *see* 2-Bromo-2-cyano-*N*,*N*-dimethylacetamide p. 400	5g	193.00
	TCI-D0695	**Dimethylcarbamoyl Chloride**, >97.0% (GC) C_3H_6ClNO=107.54 d 1.17 [79-44-7] MFCD00000635 Beil. **4**,73 RTECS FD4200000 SDBS 4099 HZ:8 COMBUSTIBLE LIQUID CORROSIVE HARMFUL LACHRYMATOR TSCA	25g 500g	18.40 91.20
	TCI-P1339	**3-(Dimethylcarbamoyloxy)-1-methylpyridinium Bromide**, >98.0% (HPLC)(T) *see* Pyridostigmine Bromide p. 2082	5g 25g	110.00 324.00
	TCI-N0358	**(3-Dimethylcarbamoyloxyphenyl)trimethylammonium Bromide**, >99.0% (T) *see* Neostigmine Bromide p. 1833	5g 25g	60.00 176.00
	TCI-N0447	**(3-Dimethylcarbamoyloxyphenyl)trimethylammonium Methyl Sulfate**, >98.0% (N) *see* Neostigmine Methyl Sulfate p. 1833	5g 25g	74.00 229.00
	TCI-D2527	**2-[1-(Dimethylcarbamoyl)-4-pyridinio]ethylsulfonate** *see* 1-(Dimethylcarbamoyl)-4-(2-sulfoethyl)pyridinium Hydroxide Inner Salt p. 1024	25g	86.00
	TCI-D2527	**1-(Dimethylcarbamoyl)-4-(2-sulfoethyl)pyridinium Hydroxide Inner Salt** $C_{10}H_{14}N_2O_4S$=258.29 [136997-71-2] MFCD00185917 IRRITANT SENSITIZER TSCA	25g	86.00
	TCI-D0712	***N*,*N'*-Dimethylcarbanilide**, >97.0% (GC) *see N*,*N'*-Dimethyl-*N*,*N'*-diphenylurea p. 1033	1g 5g	20.00 63.00
	TCI-B0498	**Dimethylcarbitol**, >99.0% (GC) *see* Diethylene Glycol Dimethyl Ether p. 914	25mL 500mL	16.00 53.00

When placing your order, please specify catalog number, unit size, and quantity.

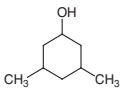
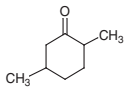
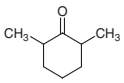
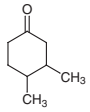
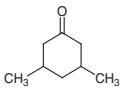
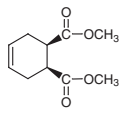
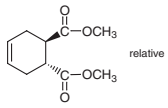
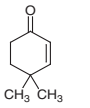
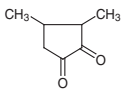
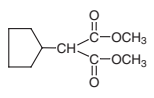
				$
	TCI-C0053	**Dimethyl Carbonate**, >98.0% (GC) $C_3H_6O_3$=90.08 Bp 90°C Mp 4°C(Lit.) Fp 17°C d 1.07 [616-38-6] MFCD00008420 Beil. **3**,4 Merck **14**,3241 Fieser **5**,234 RTECS FG0450000 SDBS 2209 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	25mL 500mL	12.00 44.00
	TCI-B2815	**Dimethyl (Cbz-methyl)phosphonate**, >97.0% (GC) *see* Benzyl Dimethylphosphonoacetate p. 254	1g	46.00
	TCI-D0634	**Dimethyl Cellosolve**, >99.0% (GC) *see* 1,2-Dimethoxyethane p. 991	25mL 500mL	16.00 47.00
	TCI-D1568	***N*,*N*-Dimethylcetylamine**, >98.0% (T) *see* *N*,*N*-Dimethylhexadecylamine p. 1040	25mL 500mL	23.00 83.00
	TCI-C0085	**Dimethyl Chloroacetal**, >99.0% (GC) $C_4H_9ClO_2$=124.56 Bp 130°C Fp 35°C d 1.09 [97-97-2] MFCD00000948 SDBS 4052 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT AIR SENSITIVE TSCA	25mL 500mL	20.80 107.20
	TCI-C1558	**2,3-Dimethylchlorobenzene**, >96.0% (GC) *see* 3-Chloro-*o*-xylene p. 689	25g	48.80
	TCI-C0313	**2,5-Dimethylchlorobenzene**, >98.0% (GC) *see* 2-Chloro-*p*-xylene p. 689	25g 500g	23.00 163.00
	TCI-C0356	**3,4-Dimethylchlorobenzene**, >97.0% (GC) *see* 4-Chloro-*o*-xylene p. 690	25g 100g	48.80 148.00
	TCI-C1951	**2,5-Dimethyl-1-(4-chlorophenyl)pyrrole**, >98.0% (GC) *see* 1-(4-Chlorophenyl)-2,5-dimethylpyrrole p. 667	5g	87.00
	TCI-C0254	**1,1-Dimethyl-3-(4-chlorophenyl)urea**, >95.0% (N) *see* 3-(4-Chlorophenyl)-1,1-dimethylurea p. 667	25g 500g	33.00 239.00
	TCI-C0778	**Dimethylchlorosilane**, >95.0% (GC) *see* Chlorodimethylsilane p. 612	25mL 250mL	39.20 203.20
	TCI-D0764	**Dimethyl Chlorothiophosphate**, >97.0% (T) $C_2H_6ClO_2PS$=160.55 Bp 72°C/20mmHg(Lit.) d 1.32 [2524-03-0] MFCD00008353 Beil. **1**(1)143 RTECS TD1830000 SDBS 4260 HZ:6 HIGHLY TOXIC CORROSIVE STENCH MOISTURE SENSITIVE TSCA	25g 500g	19.20 120.80
	TCI-D1619	**1,3-Dimethyl-6-chlorouracil**, >98.0% (GC)(T) $C_6H_7ClN_2O_2$=174.58 Mp 113°C [6972-27-6] MFCD00038066 HARMFUL	5g 25g	54.00 144.00
	TCI-C0364	**Dimethyl Citraconate**, >99.0% (GC) $C_7H_{10}O_4$=158.15 Bp 211°C(Lit.) d 1.11 [617-54-9] MFCD00059306 Beil. **2**(4)2232 RTECS GE6700000 SDBS 10867 TSCA	5g 25g	54.00 143.00
	TCI-I0156	**3,5-Dimethylcumene**, >80.0% (GC) *see* 5-Isopropyl-*m*-xylene p. 1558	25mL 500mL	72.00 471.00
	TCI-D1150	**Dimethylcyanamide**, >98.0% (GC) $C_3H_6N_2$=70.10 Bp 164°C Fp 71°C d 0.89 [1467-79-4] MFCD00001767 Beil. **4**,74 RTECS GS6475000 SDBS 3776 0 - 10 °C HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	25mL	129.00
	TCI-C1793	***N*,*N*-Dimethyl-2-cyanoacetamide**, >98.0% (GC) *see* 2-Cyano-*N*,*N*-dimethylacetamide p. 721	5g 25g	81.00 247.00
	TCI-D1798	**Dimethyl *N*-Cyanodithiocarbonimidate**, >98.0% (N) *see* *S*,*S*'-Dimethyl *N*-Cyanodithioiminocarbonate p. 1025	25g 250g	59.00 298.00
	TCI-D1798	***S*,*S*'-Dimethyl *N*-Cyanodithioiminocarbonate**, >98.0% (N) $C_4H_6N_2S_2$=146.23 Mp 54°C [10191-60-3] MFCD00009825 Beil. **3**,220 HZ:8 CORROSIVE HARMFUL LACHRYMATOR STENCH TSCA	25g 250g	59.00 298.00
	TCI-D2790	**2,6-Dimethyl-4-cyanophenol**, >95.0% (GC) *see* 4-Hydroxy-3,5-dimethylbenzonitrile p. 1432	1g 5g	52.00 153.60

D

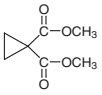
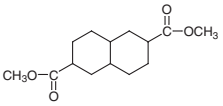
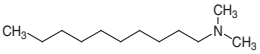
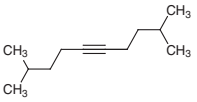
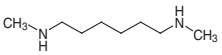
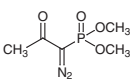
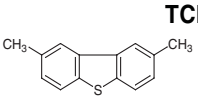
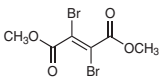
				$
	TCI-C1950	**2,5-Dimethyl-1-(4-cyanophenyl)pyrrole**, >98.0% (GC) *see* 1-(4-Cyanophenyl)-2,5-dimethylpyrrole p. 729	5g	105.00
	TCI-D1732	**2,6-Di-*O*-methyl-β-cyclodextrin**, >90.0% (HPLC) *see* Methyl-β-cyclodextrin (2,6-Di-*O*-methyl- and partially 2,3,6-Tri-*O*-methyl- mixture) p. 1694	1g	63.00
	TCI-D2234	**2,6-Dimethyl-2,5-cyclohexadiene-1,4-dione**, >98.0% (GC) *see* 2,6-Dimethyl-1,4-benzoquinone p. 1020	1g 5g 25g	39.20 122.40 396.80
	TCI-D0698	**1,2-Dimethylcyclohexane**, (*cis*- and *trans*- mixture), >98.0% (GC) C_8H_{16}=112.22 Fp 11°C d 0.79 [583-57-3] MFCD00064172 Beil. **5**,36 HZ:3 FLAMMABLE LIQUID	25mL 500mL	31.00 226.00
	TCI-D0696	***cis*-1,2-Dimethylcyclohexane**, >98.0% (GC) C_8H_{16}=112.22 Bp 130°C(Lit.) Fp 12°C d 0.80 [2207-01-4] MFCD00063621 SDBS 1863 HZ:3 FLAMMABLE LIQUID TSCA	25mL	70.00
	TCI-D0697	***trans*-1,2-Dimethylcyclohexane**, >99.0% (GC) C_8H_{16}=112.22 Fp 7°C d 0.78 [6876-23-9] MFCD00001505 SDBS 1862 HZ:3 FLAMMABLE LIQUID TSCA	25mL	116.00
	TCI-D0699	**1,3-Dimethylcyclohexane**, (*cis*- and *trans*- mixture), >97.0% (GC) C_8H_{16}=112.22 Fp 6°C d 0.77 [591-21-9] MFCD00064173 HZ:3 FLAMMABLE LIQUID ASPIRATION HAZARD	25mL 500mL	36.00 273.00
	TCI-D1055	***cis*-1,3-Dimethylcyclohexane**, >99.0% (GC) C_8H_{16}=112.22 Bp 120°C(Lit.) Fp 6°C d 0.77 [638-04-0] MFCD00001507 Beil. **5**,36 SDBS 4322 HZ:3 FLAMMABLE LIQUID	25mL	119.00
	TCI-D1054	***trans*-1,3-Dimethylcyclohexane**, >95.0% (GC) C_8H_{16}=112.22 Bp 124°C(Lit.) d 0.78 [2207-03-6] MFCD00064953 SDBS 63 HZ:3 FLAMMABLE LIQUID IRRITANT	10mL	101.00
	TCI-D0700	**1,4-Dimethylcyclohexane**, (*cis*- and *trans*- mixture), >98.0% (GC) C_8H_{16}=112.22 Fp 10°C d 0.77 [589-90-2] MFCD00001508 HZ:3 FLAMMABLE LIQUID ENVIRONMENTAL HAZARD	25mL 500mL	45.00 343.00
	TCI-D1715	***cis*-1,4-Dimethylcyclohexane**, >98.0% (GC) C_8H_{16}=112.22 Bp 125°C Fp 6°C d 0.78 [624-29-3] MFCD00064174 RTECS GV0200000 SDBS 8461 HZ:3 FLAMMABLE LIQUID	5mL 25mL	58.00 173.00
	TCI-D0271	***trans*-1,4-Dimethylcyclohexane**, >95.0% (GC) C_8H_{16}=112.22 Bp 119°C Fp 6°C d 0.76 [2207-04-7] MFCD00064955 Beil. **5**(4)123 SDBS 6236 HZ:3 FLAMMABLE LIQUID	5mL 25mL	49.00 132.00
	TCI-D2946	***trans*-*N*,*N*'-Dimethylcyclohexane-1,2-diamine**, >98.0% (T) $C_8H_{18}N_2$=142.25 Bp 83°C/13mmHg(Lit.) [67579-81-1] MFCD03001702 0 ~ 10 °C HZ:8 CORROSIVE LIGHT SENSITIVE	1g 5g	173.60 571.20
	TCI-D2459	**(1*R*,2*R*)-(-)-*N*,*N*'-Dimethylcyclohexane-1,2-diamine**, >94.0% (GC); EE>98.0% (GC) $C_8H_{18}N_2$=142.25 Mp 45°C $[\alpha]_D^{20}$(c=4,$CHCl_3$) -140° [68737-65-5] MFCD00671527 0 ~ 10 °C HZ:8 CORROSIVE	100mg 1g	62.10 321.30

				$
	TCI-D2460	**(1*S*,2*S*)-(+)-*N*,*N*'-Dimethylcyclohexane-1,2-diamine**, >98.0% (GC) $C_8H_{18}N_2$=142.25 Mp 47°C $[\alpha]_D^{20}$(c=4,$CHCl_3$) 145° [87583-89-9] MFCD00671528 0 ~ 10 °C HZ:8 CORROSIVE	100mg 1g 5g	56.00 288.00 950.00
	TCI-D3702	**Dimethyl *cis*-1,2-Cyclohexanedicarboxylate**, >96.0% (GC) $C_{10}H_{16}O_4$=200.23 Bp 111°C/5mmHg(Lit.) d 1.12 [1687-29-2] MFCD00043768 Beil. **9**(4)2803 SDBS 52344	1g 5g	83.00 240.00
	TCI-D3691	**Dimethyl *trans*-1,2-Cyclohexanedicarboxylate**, >98.0% (GC) $C_{10}H_{16}O_4$=200.23 Bp 75°C/0.8mmHg(Lit.) d 1.10 [3205-35-4] SDBS 52343	1g 5g	103.00 309.00
	TCI-C1154	**Dimethyl 1,4-Cyclohexanedicarboxylate**, (*cis*- and *trans*- mixture), >92.0% (GC) $C_{10}H_{16}O_4$=200.23 [94-60-0] MFCD00001460 Beil. **9**(4)2808 SDBS 23887 IRRITANT LIGHT SENSITIVE TSCA	25g 500g	21.00 153.00
NEW 	TCI-D3723	**Dimethyl *trans*-1,4-Cyclohexanedicarboxylate**, >96.0% (GC) $C_{10}H_{16}O_4$=200.23 Bp 140°C/20mmHg(Lit.) Mp 69°C [3399-22-2] MFCD00063917 Beil. **9**(4)2808 TSCA	1g 5g	44.00 133.00
NEW 	TCI-D2681	**4,4-Dimethyl-1,3-cyclohexanedione**, >97.0% (GC) $C_8H_{12}O_2$=140.18 Bp 130°C/7mmHg(Lit.) Mp 103°C [562-46-9] MFCD00075224 Beil. **7**(4)1998	5g	39.20
	TCI-D0701	**5,5-Dimethyl-1,3-cyclohexanedione**, >99.0% (T) *see* Dimedone p. 981	25g 500g	36.00 239.40
	TCI-C1343	**Dimethyl 1,4-Cyclohexanedione-2,5-dicarboxylate** $C_{10}H_{12}O_6$=228.20 Mp 156°C [6289-46-9] MFCD00001607 Beil. **10**(4)3514 SDBS 21214 TSCA	25g 500g	24.00 182.00
	TCI-D1400	**5,5-Dimethyl-1,3-cyclohexanedione Dioxime** *see* Dimedone Dioxime p. 982	1g	72.00
	TCI-D1660	**2,3-Dimethylcyclohexanol**, (mixture of isomers), >98.0% (GC) $C_8H_{16}O$=128.22 Bp 181°C(Lit.) Fp 66°C d 0.93 [1502-24-5] MFCD00001444 COMBUSTIBLE LIQUID	25mL	121.00
	TCI-D0704	**2,5-Dimethylcyclohexanol**, (mixture of isomers), >99.0% (GC) $C_8H_{16}O$=128.22 Bp 179°C(Lit.) Fp 69°C [3809-32-3] MFCD00001504 COMBUSTIBLE LIQUID	25g	79.00
	TCI-D1578	**2,6-Dimethylcyclohexanol**, (mixture of isomers), >99.0% (GC) $C_8H_{16}O$=128.22 Bp 173°C(Lit.) Fp 55°C d 0.92 [5337-72-4] MFCD00001502 Beil. **6**,18 HZ:3 COMBUSTIBLE LIQUID STENCH	25mL	58.00
	TCI-D0703	**3,4-Dimethylcyclohexanol**, (mixture of isomers), >97.0% (GC) $C_8H_{16}O$=128.22 Bp 189°C(Lit.) Fp 78°C d 0.92 [5715-23-1] MFCD00001506 COMBUSTIBLE LIQUID	25mL	111.00

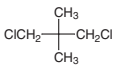
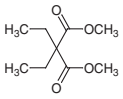
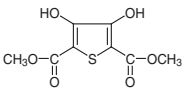
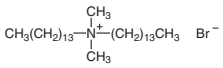
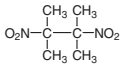
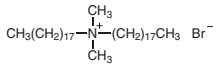
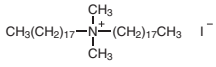
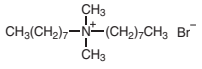
D

				$
	TCI-D0702	**3,5-Dimethylcyclohexanol**, (mixture of isomers), >98.0% (GC) $C_8H_{16}O$=128.22 Frp 29°C [5441-52-1] MFCD00001447 COMBUSTIBLE LIQUID	25mL 500mL	76.00 616.00
	TCI-D1279	**2,5-Dimethylcyclohexanone**, (mixture of isomers), >95.0% (GC) $C_8H_{14}O$=126.20 Bp 80°C/30mmHg d 0.91 [932-51-4] MFCD00045551 0 ~ 10 °C HZ:3 COMBUSTIBLE LIQUID	5mL 25mL	99.00 369.00
	TCI-D1280	**2,6-Dimethylcyclohexanone**, (mixture of isomers), >98.0% (GC) $C_8H_{14}O$=126.20 Fp 51°C d 0.91 [2816-57-1] MFCD00001637 Beil. **7**,23 HZ:3 COMBUSTIBLE LIQUID	25mL 250mL	59.20 339.20
	TCI-D3495	**3,3-Dimethylcyclohexanone**, >97.0% (GC) $C_8H_{14}O$=126.20 Bp 175°C(Lit.) Fp 59°C d 0.91 [2979-19-3] MFCD00040178 Beil. **7**(4)56 SDBS 51915 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	1g 5g	60.80 186.40
	TCI-D1281	**3,4-Dimethylcyclohexanone**, (mixture of isomers), >98.0% (GC) $C_8H_{14}O$=126.20 d 0.92 [5465-09-8] MFCD00045552 HZ:3 FLAMMABLE LIQUID	10mL	280.00
	TCI-D1282	**3,5-Dimethylcyclohexanone**, (mixture of isomers), >98.0% (GC) $C_8H_{14}O$=126.20 d 0.89 [2320-30-1] MFCD00019467 HZ:3 COMBUSTIBLE LIQUID	5mL 25mL	93.00 303.00
	TCI-D3703	**Dimethyl *cis*-4-Cyclohexene-1,2-dicarboxylate**, >96.0% (GC) $C_{10}H_{14}O_4$=198.22 Bp 142°C/20mmHg(Lit.) d 1.15 [4841-84-3] MFCD00209581 SDBS 52345	5g	81.60
	TCI-D3692	**Dimethyl *trans*-4-Cyclohexene-1,2-dicarboxylate**, >98.0% (GC) $C_{10}H_{14}O_4$=198.22 Bp 119°C/8.5mmHg(Lit.) d 1.13 $[\alpha]_D^{20}$(c=1.49,$CHCl_3$) -140°(Lit.) [17673-68-6]	1g 5g	103.00 309.00
	TCI-D3852	**4,4-Dimethyl-2-cyclohexen-1-one**, >96.0% (GC) $C_8H_{12}O$=124.18 Bp 74°C/14mmHg(Lit.) Fp 64°C d 0.94 λmax(EtOH) 318nm(Lit.) [1073-13-8] MFCD00009695 Beil. **7**(4)147 0 ~ 10 °C	5g 25g	88.00 308.80
	TCI-D0705	***N,N*-Dimethylcyclohexylamine**, >98.0% (GC) $C_8H_{17}N$=127.23 Bp 160°C Fp 42°C d 0.85 [98-94-2] MFCD00003844 RTECS GX1198000 SDBS 2204 HZ:3 COMBUSTIBLE LIQUID CORROSIVE TOXIC TSCA	25mL 500mL	13.60 35.20
	TCI-D1061	***cis*-1,3-Dimethylcyclopentane**, >98.0% (GC) C_7H_{14}=98.19 Bp 91°C Fp -5°C d 0.75 [2532-58-3] MFCD00045428 SDBS 5791 HZ:3 FLAMMABLE LIQUID TSCA	1mL	347.00
	TCI-D3782	**3,4-Dimethyl-1,2-cyclopentanedione**, >98.0% (T) $C_7H_{10}O_2$=126.16 Mp 69°C [13494-06-9] MFCD00143063 TSCA	1g 5g	67.00 205.00
	TCI-C1621	**Dimethyl Cyclopentylmalonate**, >97.0% (GC) $C_{10}H_{16}O_4$=200.23 d 1.09 [82491-60-9] MFCD03844781 SDBS 41099	25g	119.00

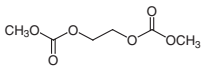
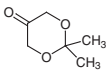
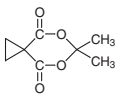
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-D3676	**(*S*)-(+)-2,2-Dimethylcyclopropanecarboxamide**, >98.0% (GC) $C_6H_{11}NO$=113.16 Mp 136°C $[\alpha]_D^{20}$(c=1,MeOH) 83° [75885-58-4] MFCD00216614 HARMFUL IRRITANT	**5g 54.00** **25g 160.00**
	TCI-D3677	**(*S*)-(+)-2,2-Dimethylcyclopropanecarboxylic Acid**, >98.0% (GC)(T) $C_6H_{10}O_2$=114.14 Bp 100°C/12mmHg d 0.99 $[\alpha]_D^{20}$(c=1,MeOH) 124° [14590-53-5] MFCD08460918 IRRITANT	**1g 92.00** **5g 314.00**
	**TCI-C1471**	**Dimethyl 1,1-Cyclopropanedicarboxylate**, >98.0% (GC) $C_7H_{10}O_4$=158.15 Bp 198°C(Lit.) Fp 95°C d 1.15 [6914-71-2] MFCD00192079 Beil. **9**(1)314 SDBS 19891 IRRITANT TSCA	**25g 46.40** **500g 448.00**
	TCI-C1524	**2,2-Dimethylcyclopropyl Cyanide**, >97.0% (GC) C_6H_9N=95.15 d 0.86 [157728-61-5] MFCD01321153 HZ:3 FLAMMABLE LIQUID TOXIC LIGHT SENSITIVE	**1g 247.00** **5g 982.00**
	TCI-P0025	**DL-β,β-Dimethylcysteine**, >98.0% (T) *see* DL-Penicillamine p. 1931	**5g 82.00** **25g 259.00**
	TCI-P0147	**D-β,β-Dimethylcysteine**, >98.0% (T) *see* D-Penicillamine p. 1931	**5g 86.00** **25g 274.00**
	TCI-P1370	**L-β,β-Dimethylcysteine**, >97.0% (T) *see* L-Penicillamine p. 1931	**1g 58.00** **5g 186.00**
	**TCI-D3745**	**Dimethyl Decahydro-2,6-naphthalenedicarboxylate**, (mixture of isomers), >98.0% (GC) $C_{14}H_{22}O_4$=254.33 Bp 140°C/0.2mmHg(Lit.) [3068-02-8]	**5g 119.00** **25g 411.00**
	TCI-S0027	**Dimethyl Decanedioate**, >97.0% (GC) *see* Dimethyl Sebacate p. 1065	**25g 16.00** **500g 83.00**
	**TCI-D2288**	***N*,*N*-Dimethyldecylamine**, >93.0% (GC) $C_{12}H_{27}N$=185.36 Bp 235°C(Lit.) Fp 92°C d 0.78 [1120-24-7] MFCD00015060 Beil. **4**(4)784 HZ:8 CORROSIVE COMBUSTIBLE LIQUID TSCA	**25mL 18.40** **500mL 36.00**
	**TCI-D1193**	**2,9-Dimethyl-5-decyne**, >95.0% (GC) $C_{12}H_{22}$=166.31 Bp 92°C/19mmHg(Lit.) d 0.77 [19550-56-2] MFCD00041611 SDBS 5142 HZ:3 FLAMMABLE LIQUID	**5mL 246.00**
	**TCI-D1298**	***N*,*N*'-Dimethyl-1,6-diaminohexane**, >97.0% (GC) $C_8H_{20}N_2$=144.26 Frp 18°C Bp 205°C(Lit.) Fp 112°C d 0.83 [13093-04-4] MFCD00008293 Beil. **4**(1)422 SDBS 6266 HZ:8 CORROSIVE HYGROSCOPIC TSCA	**10mL 153.00** **25mL 305.10**
	TCI-D3546	**Dimethyl 1-Diazoacetonylphosphonate**, >97.0% (HPLC) *see* Dimethyl (1-Diazo-2-oxopropyl)phosphonate p. 1029	**1g 181.00** **5g 632.00**
	**TCI-D3546**	**Dimethyl (1-Diazo-2-oxopropyl)phosphonate**, >97.0% (HPLC) $C_5H_9N_2O_4P$=192.11 d 1.28 [90965-06-3] MFCD07368360 Merck **14**,1177	**1g 181.00** **5g 632.00**
	**TCI-D2223**	**2,8-Dimethyldibenzothiophene**, >95.0% (GC) $C_{14}H_{12}S$=212.31 Mp 120°C [1207-15-4] MFCD00191350 Beil. **17**(5)2,278	**100mg 116.00**
NEW 	**TCI-D4073**	**Dimethyl *trans*-2,3-Dibromobutenedioate**, >98.0% (GC) $C_6H_6Br_2O_4$=301.92 Bp 90°C/2mmHg(Lit.) Mp 40°C [116631-94-8]	**5g 183.00**

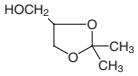
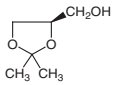
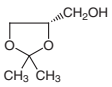
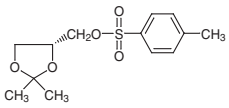
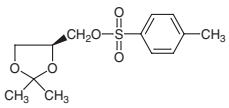
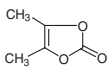
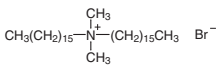
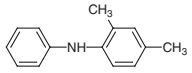
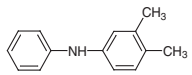
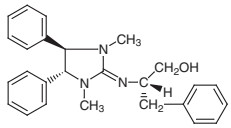
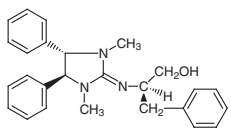
D

				$
	TCI-D0870	**2,2-Dimethyl-1,3-dichloropropane**, >95.0% (GC) $C_5H_{10}Cl_2$=141.04 d 1.09 [29559-55-5] MFCD00039363 SDBS 39060 HZ:3 FLAMMABLE LIQUID	5g 25g	63.00 179.00
	TCI-D0292	**Dimethyl Diethylmalonate**, >98.0% (GC) $C_9H_{16}O_4$=188.22 Bp 207°C Fp 80°C d 1.04 [27132-23-6] MFCD00008444 Beil. **2**,686 SDBS 6528 COMBUSTIBLE LIQUID TSCA	25g	44.00
	TCI-D0701	**5,5-Dimethyldihydroresorcinol**, >99.0% (T) *see* Dimedone p. 981	25g 500g	36.00 239.40
	TCI-D1400	**Dimethyldihydroresorcinol Dioxime** *see* Dimedone Dioxime p. 982	1g	72.00
	TCI-D2072	***N*,*N*-Dimethyl-2,3-dihydroxypropylamine**, >98.0% (GC)(T) *see* 3-(Dimethylamino)-1,2-propanediol p. 1010	25g 500g	35.00 298.00
	TCI-D3682	**Dimethyl 3,4-Dihydroxy-2,5-thiophenedicarboxylate**, >98.0% (GC) $C_8H_8O_6S$=232.21 Mp 182°C [58416-04-9] MFCD01860087	1g 5g	99.00 347.00
	TCI-I0447	**Dimethyl (4*R*,5*R*)-2,2-Dimethyl-1,3-dioxolane-4,5-dicarboxylate**, >93.0% (GC) *see* Dimethyl (-)-2,3-*O*-Isopropylidene-L-tartrate p. 1045	5g 25g	68.80 197.60
	TCI-I0474	**Dimethyl (4*S*,5*S*)-2,2-Dimethyl-1,3-dioxolane-4,5-dicarboxylate**, >95.0% (GC) *see* Dimethyl (+)-2,3-*O*-Isopropylidene-D-tartrate p. 1045	5g	75.20
NEW	TCI-G0368	**2,2-Dimethyl-5-(2,5-dimethylphenoxy)pentanoic Acid**, >98.0% (GC)(T) *see* Gemfibrozil p. 1328	5g 25g	59.00 197.00
NEW	TCI-G0368	**2,2-Dimethyl-5-(2,5-dimethylphenoxy)valeric Acid**, >98.0% (GC)(T) *see* Gemfibrozil p. 1328	5g 25g	59.00 197.00
	TCI-D2355	**Dimethyldimyristylammonium Bromide**, >97.0% (T) $C_{30}H_{64}BrN$=518.75 Mp 169°C(Lit.) [68105-02-2] MFCD00191429 SDBS 19571 IRRITANT	25g 500g	82.00 674.00
	TCI-D1822	**2,3-Dimethyl-2,3-dinitrobutane**, >98.0% (GC) $C_6H_{12}N_2O_4$=176.17 [3964-18-9] MFCD00007392 Beil. **1**,153 RTECS EJ9943333 SDBS 13112 HZ:6 TOXIC FLAMMABLE SOLID TSCA	10g 25g	66.40 120.00
	TCI-D2134	**Dimethyldioctadecylammonium Bis(1,3-dithiole-2-thione-4,5-dithiolato)aurate(III)** *see* Dioctadecyldimethylammonium Bis(1,3-dithiole-2-thione-4,5-dithiolato)aurate(III) p. 1081	100mg	63.00
	TCI-D1975	**Dimethyldioctadecylammonium Bromide**, >98.0% (T) $C_{38}H_{80}BrN$=630.97 Mp 155°C [3700-67-2] MFCD00041975 SDBS 18854 IRRITANT TSCA	25g 250g	70.00 357.00
	TCI-D1630	**Dimethyldioctadecylammonium Chloride**, >95.0% (T) *see* Dimethyldistearylammonium Chloride p. 1033	25g 500g	22.00 75.00
NEW 	TCI-D4124	**Dimethyldioctadecylammonium Iodide**, >98.0% (N) $C_{38}H_{80}IN$=677.97 Mp 154°C [7206-39-5]	5g	106.00
	TCI-D2754	**Dimethyldioctylammonium Bromide**, >97.0% (T) $C_{18}H_{40}BrN$=350.43 [3026-69-5] MFCD00082931	5g 25g	102.00 301.00
	TCI-E0667	**2-(5,5-Dimethyl-1,3,2-dioxaborinan-2-yl)benzoic Acid Ethyl Ester**, >98.0% (T) *see* Ethyl 2-(5,5-Dimethyl-1,3,2-dioxaborinan-2-yl)benzoate p. 1189	1g	215.00

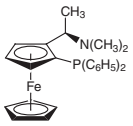
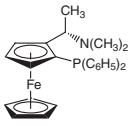
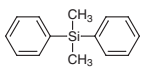
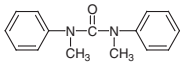
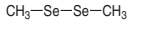
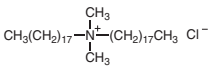
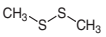
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-C2004	**2-(5,5-Dimethyl-1,3,2-dioxaborinan-2-yl)-1-chlorobenzene**, >98.0% (T) *see* 2-(2-Chlorophenyl)-5,5-dimethyl-1,3,2-dioxaborinane p. 667	1g	172.00
	TCI-F0531	**1-(5,5-Dimethyl-1,3,2-dioxaborinan-2-yl)-2-fluorobenzene**, >98.0% (T) *see* 2-(2-Fluorophenyl)-5,5-dimethyl-1,3,2-dioxaborinane p. 1290	1g	153.00
	TCI-D2455	**Dimethyl 2,5-Dioxahexanedioate**, >98.0% (GC) $C_6H_{10}O_6$=178.14 Bp 220°C(Lit.) d 1.24 [88754-66-9] MFCD00085447 SDBS 19734	25g	154.00
	TCI-D0708	**2,4-Dimethyl-1,3-dioxane**, >98.0% (GC) $C_6H_{12}O_2$=116.16 Bp 118°C d 0.94 [766-20-1] MFCD00023821 Beil. **19**(3/4)61 RTECS JH0675000 SDBS 10333 HZ:3 FLAMMABLE LIQUID	10mL 25mL	77.00 130.00
	TCI-M0799	**2,2-Dimethyl-1,3-dioxane-4,6-dione**, >98.0% (T) *see* Meldrum's Acid p. 1598	25g 100g 500g	36.80 92.00 338.40
	TCI-L0091	**3,6-Dimethyl-1,4-dioxane-2,5-dione**, >98.0% (T) *see* DL-Lactide p. 1571	25g	62.40
	TCI-L0115	**(3*S*,6*S*)-(-)-3,6-Dimethyl-1,4-dioxane-2,5-dione**, >98.0% (T) *see* L-(-)-Lactide p. 1571	25g 250g	77.40 445.50
	TCI-D2397	**2,2-Dimethyl-1,3-dioxan-5-one**, >97.0% (GC) $C_6H_{10}O_3$=130.14 Bp 67°C/20mmHg(Lit.) d 1.09 [74181-34-3] MFCD00671514 0 ~ 10 °C HZ:3 COMBUSTIBLE LIQUID IRRITANT	1g 5g	142.00 483.00
	TCI-C1334	**6,6-Dimethyl-5,7-dioxaspiro[2.5]octane-4,8-dione**, >98.0% (GC) $C_8H_{10}O_4$=170.16 Mp 70°C [5617-70-9] MFCD00042796 SDBS 19328	1g 5g	40.80 119.20
	TCI-C2328	**3,3-Dimethyl-1,5-dioxaspiro[5.5]undecan-9-one**, >98.0% (GC) *see* 1,4-Cyclohexanedione Mono-2,2-dimethyltrimethylene Ketal p. 740	5g 25g	40.00 121.00
	TCI-C1343	**Dimethyl 2,5-Dioxo-1,4-cyclohexanedicarboxylate** *see* Dimethyl 1,4-Cyclohexanedione-2,5-dicarboxylate p. 1027	25g 500g	24.00 182.00
	TCI-D0709	**2,2-Dimethyl-1,3-dioxolane**, >95.0% (GC) $C_5H_{10}O_2$=102.13 Bp 93°C Fp -1°C d 0.95 [2916-31-6] MFCD00014106 SDBS 4635 HZ:3 FLAMMABLE LIQUID IRRITANT	25mL	72.00
	TCI-D2562	**(*R*)-(+)-2,2-Dimethyl-1,3-dioxolane-4-carboxylic Acid Methyl Ester**, >98.0% (GC) *see* Methyl (*R*)-(+)-2,2-Dimethyl-1,3-dioxolane-4-carboxylate p. 1703	5g 25g	160.00 555.00
	TCI-I0447	**(4*R*,5*R*)-2,2-Dimethyl-1,3-dioxolane-4,5-dicarboxylic Acid Dimethyl Ester**, >93.0% (GC) *see* Dimethyl (-)-2,3-*O*-Isopropylidene-L-tartrate p. 1045	5g 25g	68.80 197.60
	TCI-I0474	**(4*S*,5*S*)-2,2-Dimethyl-1,3-dioxolane-4,5-dicarboxylic Acid Dimethyl Ester**, >95.0% (GC) *see* Dimethyl (+)-2,3-*O*-Isopropylidene-D-tartrate p. 1045	5g	75.20
	TCI-I0375	**(4*R*,5*R*)-(-)-2,2-Dimethyl-1,3-dioxolane-4,5-dimethanol**, >97.0% (GC) *see* (-)-2,3-*O*-Isopropylidene-D-threitol p. 1551	1g 5g	60.30 183.60
	TCI-I0376	**(4*S*,5*S*)-(+)-2,2-Dimethyl-1,3-dioxolane-4,5-dimethanol**, >97.0% (GC) *see* (+)-2,3-*O*-Isopropylidene-L-threitol p. 1551	1g 5g	67.00 204.00
	TCI-B2048	**(+)-*trans*-α,α'-(2,2-Dimethyl-1,3-dioxolane-4,5-diyl)bis(diphenylmethanol)**, >97.0% (HPLC) *see* (+)-4,5-Bis[hydroxy(diphenyl)methyl]-2,2-dimethyl-1,3-dioxolane p. 322	1g 5g	68.00 190.00
	TCI-B1614	**(-)-*trans*-α,α'-(2,2-Dimethyl-1,3-dioxolane-4,5-diyl)bis(diphenylmethanol)**, >97.0% (HPLC) *see* (-)-4,5-Bis[hydroxy(diphenyl)methyl]-2,2-dimethyl-1,3-dioxolane p. 322	5g	121.00

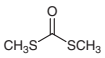
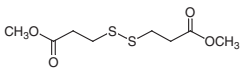
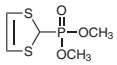
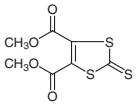
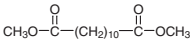
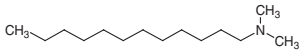
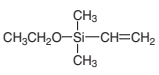
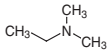
D

			$
	**TCI-D0710**	**2,2-Dimethyl-1,3-dioxolane-4-methanol**, >98.0% (GC) $C_6H_{12}O_3$=132.16 Bp 80°C/12mmHg(Lit.) Fp 80°C d 1.07 [100-79-8] MFCD00063238 Beil. **19**,65 Merck **14**,5213 RTECS JI0400000 SDBS 10342 COMBUSTIBLE LIQUID TSCA	**25g** 20.00 **500g** 104.00
	**TCI-D1705**	**(*R*)-(-)-2,2-Dimethyl-1,3-dioxolane-4-methanol**, >97.0% (GC); EE>98.0% (GC) $C_6H_{12}O_3$=132.16 Bp 78°C/11mmHg(Lit.) Fp 80°C d 1.07 $[\alpha]_D^{20}$(neat) -14° [14347-78-5] MFCD00003213 Beil. **19**(3/4)646 Merck **14**,5213 COMBUSTIBLE LIQUID	**1g** 39.00 **5g** 111.00 **25g** 370.00
	**TCI-D1691**	**(*S*)-(+)-2,2-Dimethyl-1,3-dioxolane-4-methanol**, >98.0% (GC); EE>98.0% (GC) $C_6H_{12}O_3$=132.16 Bp 90°C/20mmHg(Lit.) Fp 80°C d 1.07 $[\alpha]_D^{20}$(neat) 14° [22323-82-6] MFCD00063239 Beil. **19**(3/4)646 Merck **14**,5213 COMBUSTIBLE LIQUID	**1g** 35.10 **5g** 90.90 **25g** 292.50
	TCI-H1188	**(*R*)-2-(2,2-Dimethyl-1,3-dioxolan-4-yl)ethanol**, >95.0% (GC) *see* (*R*)-4-(2-Hydroxyethyl)-2,2-dimethyl-1,3-dioxolane p. 1437	**1g** 283.20
	TCI-H1189	**(*S*)-2-(2,2-Dimethyl-1,3-dioxolan-4-yl)ethanol**, >95.0% (GC) *see* (*S*)-4-(2-Hydroxyethyl)-2,2-dimethyl-1,3-dioxolane p. 1437	**1g** 196.00
	**TCI-D2549**	**(*R*)-(-)-2,2-Dimethyl-1,3-dioxolan-4-ylmethyl *p*-Toluenesulfonate**, >98.0% (GC) $C_{13}H_{18}O_5S$=286.34 $[\alpha]_D^{20}$(c=2,DMF) -8° [23788-74-1] MFCD00063233 Beil. **19**(5)2,373 0 ~ 10 °C IRRITANT MOISTURE SENSITIVE	**1g** 97.60 **5g** 316.00
	**TCI-D2550**	**(*S*)-(+)-2,2-Dimethyl-1,3-dioxolan-4-ylmethyl *p*-Toluenesulfonate**, >98.0% (GC) $C_{13}H_{18}O_5S$=286.34 Frp 25°C $[\alpha]_D^{20}$(c=2,DMF) 8° [23735-43-5] MFCD00063234 Beil. **19**(5)2,373 0 ~ 10 °C IRRITANT MOISTURE SENSITIVE	**1g** 114.00 **5g** 396.00
	**TCI-D1920**	**4,5-Dimethyl-1,3-dioxol-2-one**, >99.0% (GC) $C_5H_6O_3$=114.10 Bp 130°C/6mmHg(Lit.) Mp 78°C [37830-90-3] MFCD00135139 SDBS 18732 IRRITANT	**25g** 196.00
	**TCI-D2354**	**Dimethyldipalmitylammonium Bromide**, >97.0% (T) $C_{34}H_{72}BrN$=574.86 [70755-47-4] MFCD00191428 SDBS 19570 IRRITANT	**25g** 68.00 **500g** 499.00
	**TCI-D3398**	**2,4-Dimethyldiphenylamine**, >98.0% (GC) $C_{14}H_{15}N$=197.28 Bp 170°C/13mmHg(Lit.) Mp 46°C [25078-04-0] Beil. **12**(3)2472 IRRITANT	**25g** 93.00
	TCI-D1512	**3,3'-Dimethyldiphenylamine**, >98.0% (GC) *see m,m'*-Ditolylamine p. 1128	**5g** 117.00 **25g** 411.00
	**TCI-D3845**	**3,4-Dimethyldiphenylamine**, >98.0% (GC) $C_{14}H_{15}N$=197.28 Mp 55°C [17802-36-7] MFCD03093248	**25g** 76.00
	TCI-D0950	**4,4'-Dimethyldiphenylamine**, >97.0% (GC) *see p,p'*-Ditolylamine p. 1128	**5g** 72.00 **25g** 205.00
	**TCI-D2898**	**(4*R*,5*R*)-1,3-Dimethyl-4,5-diphenyl-2-[(*S*)-1-benzyl-2-hydroxyethylimino]imidazolidine**, >98.0% (HPLC)(N) $C_{26}H_{29}N_3O$=399.54 [337308-63-1] MFCD06797085	**100mg** 170.00
	**TCI-D2899**	**(4*S*,5*S*)-1,3-Dimethyl-4,5-diphenyl-2-[(*R*)-1-benzyl-2-hydroxyethylimino]imidazolidine**, >98.0% (HPLC)(N) $C_{26}H_{29}N_3O$=399.54 [210468-90-9] MFCD06797086	**100mg** 170.00

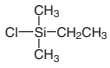
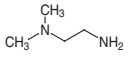
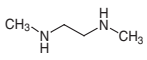
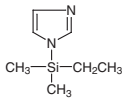
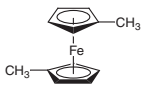
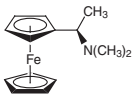
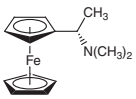
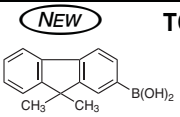
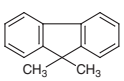
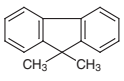
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-B0508	**3,3'-Dimethyl-1,1'-diphenyl-4,4'-bi(5-pyrazolone)**, >97.0% (T) *see* Bis(3-methyl-1-phenyl-5-pyrazolone) p. 336	25g 250g	69.00 391.00
	TCI-B1962	**Dimethyl 3,4-Diphenylcyclopentadienone-2,5-dicarboxylate** *see* 2,5-Bis(methoxycarbonyl)-3,4-diphenylcyclopentadienone p. 332	1g 5g	116.00 375.00
	TCI-D2178	**4,4'-Dimethyldiphenyl Ether**, >98.0% (GC) *see* Di-*p*-tolyl Ether p. 1128	25g	51.00
	TCI-D1312	**4,4'-Dimethyldiphenylmethane**, >99.0% (GC) *see* Di-*p*-tolylmethane p. 1128	25mL	142.00
	TCI-D2097	**3,3'-Dimethyldiphenylmethane-4,4'-diisocyanate**, >98.0% (GC) *see* 4,4'-Diisocyanato-3,3'-dimethyldiphenylmethane p. 975	1g 5g	88.00 247.00
	TCI-D0711	**2,9-Dimethyl-4,7-diphenyl-1,10-phenanthroline**, >98.0% (T) *see* Bathocuproine p. 216	1g 5g	113.00 406.00
	TCI-B2694	**2,9-Dimethyl-4,7-diphenyl-1,10-phenanthroline**, (purified by sublimation), >99.0% (HPLC)(T) *see* Bathocuproine p. 216	1g	191.20
	TCI-B0985	**2,9-Dimethyl-4,7-diphenyl-1,10-phenanthrolinedisulfonic Acid Disodium Salt** *see* Disodium Bathocuproinedisulfonate p. 1118	100mg 1g	43.00 193.00
	TCI-D2535	**(*R*)-*N*,*N*-Dimethyl-1-[(*S*)-2-(diphenylphosphino)ferrocenyl]ethylamine**, >96.0% (HPLC) $C_{26}H_{28}FeNP$=441.34 [55700-44-2] MFCD00075286 HARMFUL IRRITANT	100mg	129.00
	TCI-D2536	**(*S*)-*N*,*N*-Dimethyl-1-[(*R*)-2-(diphenylphosphino)ferrocenyl]ethylamine** $C_{26}H_{28}FeNP$=441.34 [55650-58-3] MFCD00075285 HARMFUL IRRITANT	100mg	90.00
	TCI-D1810	**Dimethyldiphenylsilane**, >97.0% (GC) $C_{14}H_{16}Si$=212.37 Bp 118°C/4.5mmHg(Lit.) d 0.99 [778-24-5] MFCD00041326 SDBS 18384	5mL 25mL	71.20 248.80
	TCI-D0712	***N*,*N*'-Dimethyl-*N*,*N*'-diphenylurea**, >97.0% (GC) $C_{15}H_{16}N_2O$=240.31 Mp 121°C [611-92-7] MFCD00025642 Beil. **12**(3)875 RTECS FE0600000 SDBS 11136 TSCA	1g 5g	20.00 63.00
	TCI-P1444	**Dimethyl Dipicolinate**, >98.0% (GC) *see* Dimethyl 2,6-Pyridinedicarboxylate p. 1063	25g	76.00
	TCI-B2138	**5,5'-Dimethyl-2,2'-dipyridyl**, >98.0% (GC)(T) *see* 5,5'-Dimethyl-2,2'-bipyridyl p. 1022	1g 5g 25g	28.80 68.80 234.40
	TCI-D3290	**Dimethyl Diselenide**, >98.0% (GC) $C_2H_6Se_2$=187.99 Bp 155°C(Lit.) Fp 60°C [7101-31-7] Beil. **1**(4)1288 HZ:6 TOXIC COMBUSTIBLE LIQUID ENVIRONMENTAL HAZARD	1g 5g	43.20 152.80
	TCI-D1975	**Dimethyldistearylammonium Bromide**, >98.0% (T) *see* Dimethyldioctadecylammonium Bromide p. 1030	25g 250g	70.00 357.00
	TCI-D1630	**Dimethyldistearylammonium Chloride**, >95.0% (T) $C_{38}H_{80}ClN$=586.52 [107-64-2] MFCD00055540 RTECS BQ1923000 IRRITANT TSCA	25g 500g	22.00 75.00
NEW	TCI-D4124	**Dimethyldistearylammonium Iodide**, >98.0% (N) *see* Dimethyldioctadecylammonium Iodide p. 1030	5g	106.00
	TCI-D0714	**Dimethyl Disulfide**, >98.0% (GC) $C_2H_6S_2$=94.19 Bp 110°C Fp 7°C d 1.06 [624-92-0] MFCD00008561 Beil. **1**(4)1281 Fieser **8**,189 RTECS JO1927500 SDBS 4223 HZ:3 FLAMMABLE LIQUID IRRITANT STENCH TSCA	25g 500g	18.40 64.80

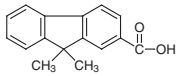
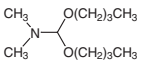
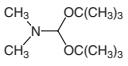
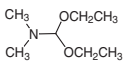
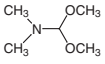
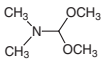
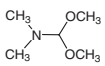
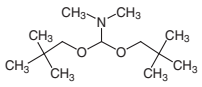
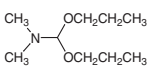
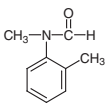
D

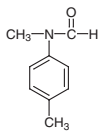
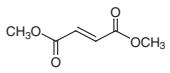
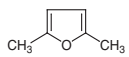
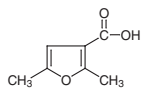
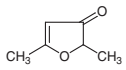
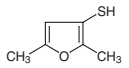
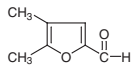
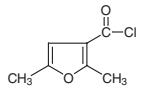
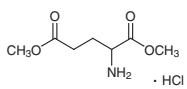
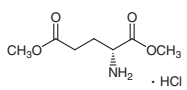
				$
	TCI-D2355	**Dimethylditetradecylammonium Bromide**, >97.0% (T) *see* Dimethyldimyristylammonium Bromide p. 1030	25g 500g	82.00 674.00
	TCI-D1944	**Dimethyldithiocarbamic Acid Allyl Ester** *see* Allyl Dimethyldithiocarbamate p. 73	5g	136.00
	TCI-D1022	**Dimethyldithiocarbamic Acid Copper(II) Salt**, >98.0% (T) *see* Copper(II) Dimethyldithiocarbamate p. 705	25g	86.00
	TCI-D0715	**Dimethyldithiocarbamic Acid Dimethylammonium Salt**, >95.0% (T) *see* Dimethylammonium Dimethyldithiocarbamate p. 1014	25g	130.00
	TCI-D1267	**Dimethyldithiocarbamic Acid Ferric Salt**, >97.0% (T) *see* Iron(III) Dimethyldithiocarbamate p. 1516	25g 500g	28.00 119.00
	TCI-D0716	**Dimethyldithiocarbamic Acid Sodium Salt**, Dihydrate, >98.0% (T) *see* Sodium Dimethyldithiocarbamate p. 2127	25g 500g	31.00 217.00
	TCI-D0717	**Dimethyldithiocarbamic Acid Zinc Salt**, >95.0% (T) *see* Zinc Dimethyldithiocarbamate p. 2442	25g 500g	12.80 56.00
	TCI-D2114	***S,S'*-Dimethyl Dithiocarbonate**, >98.0% (GC) $C_3H_6OS_2$=122.20 Bp 169°C(Lit.) Fp 62°C d 1.19 [868-84-8] MFCD00144163 SDBS 19768 HZ:3 FLAMMABLE LIQUID IRRITANT STENCH	5g	97.60
	TCI-D2331	**Dimethyl 3,3'-Dithiodipropionate**, >98.0% (GC) $C_8H_{14}O_4S_2$=238.32 Bp 125°C/3mmHg(Lit.) d 1.22 [15441-06-2] MFCD00128218 SDBS 19594 TSCA	25g 500g	23.00 101.00
NEW 	TCI-D3981	**Dimethyl 2-(1,3-Dithiole)phosphonate**, >97.0% (GC) $C_5H_9O_3PS_2$=212.22 [133113-76-5] 0 ~ 10 °C AIR SENSITIVE HEAT SENSITIVE	1g 5g	154.00 539.00
	TCI-D2127	**Dimethyl 1,3-Dithiole-2-thione-4,5-dicarboxylate**, >98.0% (GC) $C_7H_6O_4S_3$=250.30 Mp 88°C [7396-41-0] MFCD00142532 IRRITANT	10g	91.00
	TCI-D2835	**Dimethyl Dodecanedioate**, >98.0% (GC) $C_{14}H_{26}O_4$=258.36 [1731-79-9] MFCD00043632 Beil. **2**(3)1849 SDBS 52836 TSCA	25g 500g	25.00 153.00
	TCI-D0002	***N,N*-Dimethyldodecylamine**, >95.0% (GC) $C_{14}H_{31}N$=213.41 Bp 149°C/15mmHg(Lit.) Fp 130°C d 0.79 [112-18-5] MFCD00008970 RTECS JR6600000 SDBS 5841 HZ:8 CORROSIVE TSCA	25mL 500mL	16.00 30.00
	TCI-E0330	**Dimethyl Eicosanedioate**, >95.0% (GC) *see* Dimethyl Icosanedioate p. 1044	5g 25g	87.00 259.00
	TCI-E0133	**Dimethylene Sulfide**, (stabilized with Butyl Mercaptan), >98.0% (GC) *see* Ethylene Sulfide p. 1201	10g	76.80
	TCI-D0649	***N,N*-Dimethylethanolamine**, >99.0% (GC)(T) *see* 2-(Dimethylamino)ethanol p. 1004	25mL 500mL	14.40 27.00
NEW	TCI-A2442	**1,1-Dimethylethanolamine**, >98.0% (GC) *see* 1-Amino-2-methyl-2-propanol p. 145	1g	185.00
	TCI-P1242	**Dimethylethoxysilylpentafluorobenzene**, >95.0% (GC) *see* Pentafluorophenylethoxydimethylsilane p. 1942	1g	122.00
	TCI-V0046	**Dimethylethoxyvinylsilane**, >98.0% (GC) $C_6H_{14}OSi$=130.26 Bp 100°C Fp 3°C d 0.79 [5356-83-2] MFCD00009070 Beil. **4**(4)4079 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	25mL	87.00
	TCI-D1538	***N,N*-Dimethylethylamine**, >98.0% (GC)(T) $C_4H_{11}N$=73.14 Bp 37°C Fp -36°C d 0.68 [598-56-1] MFCD00009039 Beil. **4**,94 SDBS 4000 HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL TSCA	25mL 500mL	27.00 95.00
	TCI-E0280	**2,3-Dimethylethylbenzene**, >99.0% (GC) *see* 3-Ethyl-*o*-xylene p. 1245	0.1mL	155.00

When placing your order, please specify catalog number, unit size, and quantity.

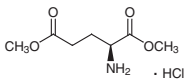
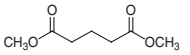
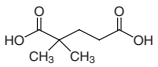
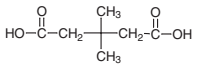
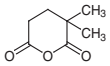
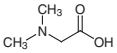
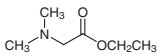
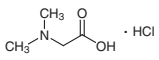
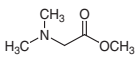
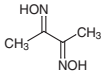
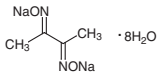
				$
	TCI-E0241	**2,4-Dimethylethylbenzene**, >95.0% (GC) *see* 4-Ethyl-*m*-xylene p. 1245	1mL 5mL	96.00 263.00
	TCI-E0279	**2,5-Dimethylethylbenzene**, >98.0% (GC) *see* 2-Ethyl-*p*-xylene p. 1245	5mL	188.00
	TCI-E0281	**3,4-Dimethylethylbenzene**, >99.0% (GC) *see* 4-Ethyl-*o*-xylene p. 1245	0.1mL	169.00
	TCI-E0282	**3,5-Dimethylethylbenzene**, >98.0% (GC) *see* 5-Ethyl-*m*-xylene p. 1245	0.1mL	141.00
	TCI-D0135	**Dimethylethylchlorosilane**, [Dimethylethylsilylating Agent], >70.0% (GC) $C_4H_{11}ClSi$=122.67 Bp 88°C(Lit.) Fp -8°C d 0.88 [6917-76-6] MFCD00009918 Beil. **4**(3)1865 SDBS 5349 HZ:3 FLAMMABLE LIQUID CORROSIVE MOISTURE SENSITIVE	5g 25g	66.00 184.00
	TCI-D0719	***N*,*N*-Dimethylethylenediamine**, >98.0% (GC)(T) $C_4H_{12}N_2$=88.15 Bp 107°C Fp 18°C d 0.81 [108-00-9] MFCD00008175 Beil. **4**(2)690 RTECS KH8608250 SDBS 4129 HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL TSCA	25mL 500mL	24.00 181.00
	TCI-D0720	***N*,*N*'-Dimethylethylenediamine**, >97.0% (GC)(T) $C_4H_{12}N_2$=88.15 Fp 26°C d 0.82 [110-70-3] MFCD00008290 Beil. **4**,250 RTECS KV4250000 SDBS 4232 HZ:8 CORROSIVE FLAMMABLE LIQUID HARMFUL TSCA	5mL 25mL	48.80 149.60
	TCI-I0461	**2,2-Dimethylethylene Sulfide**, >98.0% (GC) *see* Isobutylene Sulfide p. 1523	5mL 25mL	87.00 283.00
	TCI-D2435	**4,4-Dimethylethylenethiourea**, >98.0% (GC) *see* 4,4-Dimethyl-2-imidazolidinethione p. 1044	10g	117.00
	TCI-D1477	***N*,*N*'-Dimethylethyleneurea**, >98.0% (GC) *see* 1,3-Dimethyl-2-imidazolidinone p. 1044	25mL 500mL	18.00 65.00
	TCI-D1516	**1-(Dimethylethylsilyl)imidazole**, [Dimethylethylsilylating Agent], >98.0% (T) $C_7H_{14}N_2Si$=154.29 Bp 80°C/3.8mmHg [62365-34-8] MFCD00059723 MOISTURE SENSITIVE	1g 5g	64.00 164.00
	TCI-D1273	**1,1'-Dimethylferrocene**, >97.0% (GC) $C_{12}H_{14}Fe$=214.09 Mp 40°C [1291-47-0] MFCD00001425 SDBS 7090 HARMFUL	5g 25g	59.00 178.00
	TCI-D2528	***(R)*-(+)-*N*,*N*-Dimethyl-1-ferrocenylethylamine**, >98.0% (GC); EE>98.0% (HPLC) $C_{14}H_{19}FeN$=257.16 Bp 93°C/0.1mmHg d 1.22 $[\alpha]_D^{20}$(c=1,EtOH) 11.5° [31886-58-5] MFCD00066273 Beil. **16**(4)1820 IRRITANT	200mg 1g	96.00 286.00
	TCI-D2529	***(S)*-(-)-*N*,*N*-Dimethyl-1-ferrocenylethylamine**, >95.0% (GC); EE>96.0% (HPLC) $C_{14}H_{19}FeN$=257.16 Fp 95°C $[\alpha]_D^{20}$(c=1,EtOH) -14° [31886-57-4] MFCD00066272 IRRITANT	200mg 1g	92.70 319.50
NEW 	TCI-D3974	**9,9-Dimethylfluoren-2-boronic Acid**, (contains varying amounts of Anhydride) $C_{15}H_{15}BO_2$=238.09 [333432-28-3] MFCD08704227 IRRITANT	1g 5g	83.00 276.00
	TCI-D3810	**9,9-Dimethylfluorene**, (purified by sublimation), >99.0% (GC) $C_{15}H_{14}$=194.28 Bp 287°C(Lit.) Mp 97°C λmax(EtOH) 301nm(Lit.) [4569-45-3] MFCD00114670 Beil. **5**(4)2202	1g	123.00
	TCI-D3235	**9,9-Dimethylfluorene**, >98.0% (GC) $C_{15}H_{14}$=194.28 Mp 97°C [4569-45-3] Beil. **5**(4)2202	5g	123.00

D

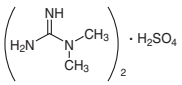
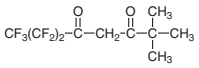
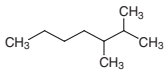
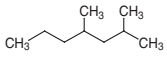
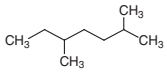
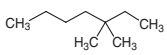
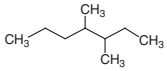
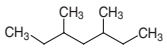
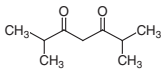
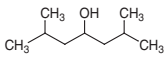
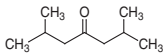
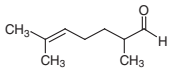
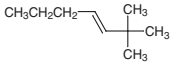
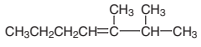
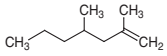
				$
	TCI-D3332	**9,9-Dimethylfluorene-2-carboxylic Acid**, >98.0% (GC)(T) $C_{16}H_{14}O_2$=238.29 Mp 196°C [28320-62-9]	1g	247.00
	TCI-B2693	**2,2'-Dimethyl-4,4'-(9-fluorenylidene)dianiline**, >98.0% (T) *see* 9,9-Bis(4-amino-3-methylphenyl)fluorene p. 289	5g 25g	51.00 185.00
	TCI-F0332	**2,3-Dimethylfluorobenzene**, >98.0% (GC) *see* 3-Fluoro-*o*-xylene p. 1300	5mL	81.00
	TCI-F0402	**2,6-Dimethylfluorobenzene**, >98.0% (GC) *see* 2-Fluoro-*m*-xylene p. 1300	5g 25g	97.20 321.30
	TCI-F0355	**3,4-Dimethylfluorobenzene**, >99.0% (GC) *see* 4-Fluoro-*o*-xylene p. 1300	10g	149.00
	TCI-D0637	**Dimethylformal**, >98.0% (GC) *see* Dimethoxymethane p. 992	25mL 500mL	14.40 44.10
	TCI-D0939	***N*,*N*-Dimethylformamide**, [for Spectrophotometry], >99.5% (GC) C_3H_7NO=73.10 Bp 153°C Fp 60°C d 0.95 [68-12-2] MFCD00003284 Beil. **4**,58 Merck **14**,3243 Fieser **9**,182 RTECS LQ2100000 SDBS 324 HZ:3 COMBUSTIBLE LIQUID TOXIC IRRITANT CARCINOGEN TSCA	500mL	49.00
	TCI-D0722	***N*,*N*-Dimethylformamide**, >99.5% (GC) C_3H_7NO=73.10 Bp 153°C Fp 60°C d 0.95 [68-12-2] MFCD00003284 Beil. **4**,58 Merck **14**,3243 Fieser **9**,182 RTECS LQ2100000 SDBS 324 HZ:3 COMBUSTIBLE LIQUID IRRITANT TERATOGEN POSSIBLE CARCINOGEN TSCA	25mL 500mL	16.00 24.00
	TCI-D1302	***N*,*N*-Dimethylformamide Dibutyl Acetal**, [for Esterification], >98.0% (GC)(T) $C_{11}H_{25}NO_2$=203.33 Bp 98°C/20mmHg(Lit.) Fp 53°C d 0.86 [18503-90-7] MFCD00015249 SDBS 9019 HZ:3 COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE	5mL 25mL	41.00 133.00
	TCI-D1303	***N*,*N*-Dimethylformamide Di-*tert*-butyl Acetal**, [for Esterification], >98.0% (N) $C_{11}H_{25}NO_2$=203.33 Bp 57°C/8mmHg(Lit.) Fp 33°C d 0.85 [36805-97-7] MFCD00015002 Fieser **13**,121 SDBS 7968 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE	5mL 25mL	122.00 411.00
	TCI-D1294	***N*,*N*-Dimethylformamide Diethyl Acetal**, [for Esterification], >95.0% (GC) $C_7H_{17}NO_2$=147.22 Fp 22°C d 0.86 [1188-33-6] MFCD00009227 Fieser **10**,157 SDBS 9021 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	5mL 25mL	32.00 91.00
	TCI-D2071	***N*,*N*-Dimethylformamide Dimethyl Acetal**, [for Esterification], >98.0% (GC) $C_5H_{13}NO_2$=119.16 Bp 104°C(Lit.) Fp 5°C d 0.89 [4637-24-5] MFCD00008482 Fieser **11**,198 SDBS 9020 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	25mL	63.00
	TCI-D1293	***N*,*N*-Dimethylformamide Dimethyl Acetal**, >95.0% (GC)(T) $C_5H_{13}NO_2$=119.16 Bp 104°C(Lit.) Fp 5°C d 0.89 [4637-24-5] MFCD00008482 Fieser **10**,158 SDBS 9020 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT MOISTURE SENSITIVE TSCA	25mL 100mL 500mL	39.00 102.00 305.00
	TCI-D1332	***N*,*N*-Dimethylformamide Dimethyl Acetal**, [for Esterification], (0.5mlx10) $C_5H_{13}NO_2$=119.16 Fp 7°C [4637-24-5] MFCD00008482 Fieser **10**,158 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	1set	70.00
	TCI-D1595	***N*,*N*-Dimethylformamide Dineopentyl Acetal**, [for Esterification], >95.0% (GC) $C_{13}H_{29}NO_2$=231.38 Bp 87°C/10mmHg(Lit.) Fp 63°C d 0.83 [4909-78-8] MFCD00008851 Fieser **9**,183 HZ:3 COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE	5mL 25mL	34.00 96.00
	TCI-D1301	***N*,*N*-Dimethylformamide Dipropyl Acetal**, [for Esterification], >90.0% (T) $C_9H_{21}NO_2$=175.27 Fp 46°C d 0.85 [6006-65-1] MFCD00009374 SDBS 9017 HZ:3 COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE	5mL 25mL	35.00 104.00
	TCI-D3368	***N*,2'-Dimethylformanilide**, >97.0% (GC) $C_9H_{11}NO$=149.19 Bp 206°C(Lit.) [131840-54-5] Beil. **12**(3)1852 SDBS 51706	1g 5g	91.00 293.00

			$
	**TCI-D3369**	***N*,4'-Dimethylformanilide**, >97.0% (GC) $C_9H_{11}NO$=149.19 Bp 277°C(Lit.) Mp 30°C(Lit.) [2739-04-0] Beil. **12**(4)1902 SDBS 51707 TSCA	1g 91.00 5g 293.00
	TCI-D2786	**6,6-Dimethylfulvene**, >95.0% (GC) C_8H_{10}=106.17 Bp 77°C/50mmHg(Lit.) Mp 3°C(Lit.) Fp 43°C d 0.88(Lit.) [2175-91-9] MFCD00011655 Beil. **5**(4)974 [-20°C] HZ:3 COMBUSTIBLE LIQUID HARMFUL AIR SENSITIVE	1g 57.60
	**TCI-F0069**	**Dimethyl Fumarate**, >98.0% (GC) $C_6H_8O_4$=144.13 Bp 205°C(Lit.) Mp 104°C [624-49-7] MFCD00064438 Beil. **2**,741 Merck **14**,4287 RTECS EM6125000 SDBS 1132 HARMFUL IRRITANT TSCA	25g 26.00 500g 127.00
	TCI-D2639	**4,5-Dimethyl-2-furaldehyde**, >96.0% (GC) *see* 4,5-Dimethylfurfural p. 1037	1g 58.40 5g 178.40
	TCI-D2865	**2,3-Dimethylfuran**, >98.0% (GC) C_6H_8O=96.13 Fp -1°C d 0.91 [14920-89-9] MFCD00153893 Beil. **17**(3/4)287 HZ:3 FLAMMABLE LIQUID HARMFUL	1g 38.40 5g 123.20
	**TCI-D0725**	**2,5-Dimethylfuran**, >98.0% (GC) C_6H_8O=96.13 Fp 16°C d 0.90 [625-86-5] MFCD00003250 Beil. **17**(5)1,344 RTECS LU0875000 SDBS 10444 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT SENSITIZER TSCA	25mL 48.80
	TCI-D2771	**2,5-Dimethylfuran-3-carbonyl Chloride**, >98.0% (GC)(T) *see* 2,5-Dimethyl-3-furoyl Chloride p. 1037	1g 66.40 5g 218.40
	**TCI-D3863**	**2,5-Dimethyl-3-furancarboxylic Acid**, >98.0% (GC)(T) $C_7H_8O_3$=140.14 Mp 137°C [636-44-2] MFCD00082181 Beil. **18**(5)6,233	5g 113.60
	**TCI-D3795**	**2,5-Dimethyl-3(2*H*)-furanone**, >98.0% (GC) $C_6H_8O_2$=112.13 Bp 72°C/13mmHg(Lit.) Fp 52°C d 1.05 [14400-67-0] MFCD00052571 HZ:3 COMBUSTIBLE LIQUID TSCA	5g 81.00 25g 241.00
	**TCI-D3764**	**2,5-Dimethyl-3-furanthiol**, >97.0% (GC) C_6H_8OS=128.19 Bp 150°C/10mmHg(Lit.) d 1.07 [55764-23-3] MFCD00801026 RTECS LU6230000 HZ:3 FLAMMABLE LIQUID HARMFUL	1g 113.00 5g 375.00
	**TCI-D2639**	**4,5-Dimethylfurfural**, >96.0% (GC) $C_7H_8O_2$=124.14 Bp 100°C/12mmHg(Lit.) Fp 66°C d 1.08 [52480-43-0] MFCD00085030 Beil. **17**(5)9,428 [0~10°C] COMBUSTIBLE LIQUID	1g 58.40 5g 178.40
	TCI-D3863	**2,5-Dimethyl-3-furoic Acid**, >98.0% (GC)(T) *see* 2,5-Dimethyl-3-furancarboxylic Acid p. 1037	5g 113.60
	**TCI-D2771**	**2,5-Dimethyl-3-furoyl Chloride**, >98.0% (GC)(T) $C_7H_7ClO_2$=158.58 Bp 89°C/15mmHg(Lit.) Fp 92°C d 1.20 [50990-93-7] MFCD00221073 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE	1g 66.40 5g 218.40
	**TCI-D3305**	**Dimethyl DL-Glutamate Hydrochloride**, >98.0% (T)(N) $C_7H_{13}NO_4$·HCl=211.64 Mp 154°C [13515-99-6] Beil. **4**(3)1551	5g 75.00 25g 226.00
	**TCI-D3560**	**Dimethyl D-Glutamate Hydrochloride**, >98.0% (T)(N) $C_7H_{13}NO_4$·HCl=211.64 Mp 91°C(Lit.) $[\alpha]_D^{20}$(c=2,MeOH) -26° [27025-25-8] MFCD00235872 SDBS 52176 HYGROSCOPIC	5g 103.00 25g 360.00

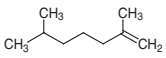
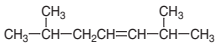
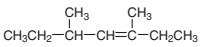
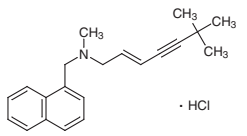
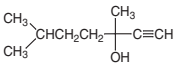
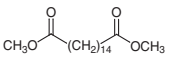
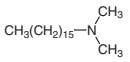
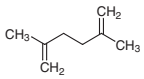
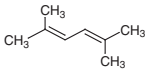
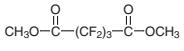
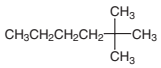
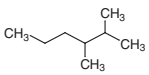
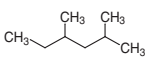
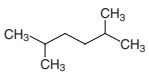
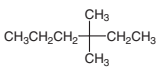
D

			$
	**TCI-D3353**	**Dimethyl L-Glutamate Hydrochloride**, >98.0% (T)(N) $C_7H_{13}NO_4$·HCl=211.64 Mp 93°C $[\alpha]_D^{20}$(c=5,H_2O) 26° [23150-65-4] Beil. **4**(4)3033	**5g 41.00** **25g 124.00**
	**TCI-G0185**	**Dimethyl Glutarate** $C_7H_{12}O_4$=160.17 Fp 110°C d 1.09 [1119-40-0] MFCD00008468 Beil. **2**,633 SDBS 3386 TSCA	**25g 22.00** **500g 102.00**
	**TCI-D1786**	**2,2-Dimethylglutaric Acid**, >98.0% (GC)(T) $C_7H_{12}O_4$=160.17 Bp 200°C/2mmHg(Lit.) Mp 86°C [681-57-2] MFCD00004197 Beil. **2**,676 SDBS 15334 HARMFUL IRRITANT	**25g 71.20**
	**TCI-D1322**	**3,3-Dimethylglutaric Acid**, >98.0% (T) $C_7H_{12}O_4$=160.17 Mp 103°C [4839-46-7] MFCD00002716 Beil. **2**,684 SDBS 5771 IRRITANT TSCA	**25g 87.00**
	**TCI-D1325**	**2,2-Dimethylglutaric Anhydride**, >98.0% (T) $C_7H_{10}O_3$=142.15 Bp 270°C(Lit.) Mp 38°C [2938-48-9] MFCD00006682 Beil. **17**,418 SDBS 5733 IRRITANT MOISTURE SENSITIVE	**5g 45.00** **25g 145.80**
	TCI-D1323	**3,3-Dimethylglutaric Anhydride**, >95.0% (T) $C_7H_{10}O_3$=142.15 Mp 126°C [4160-82-1] MFCD00006684 Beil. **17**,419 SDBS 5734 IRRITANT MOISTURE SENSITIVE TSCA	**5g 45.90** **25g 138.60**
	TCI-D1324	**3,3-Dimethylglutarimide**, >95.0% (N) $C_7H_{11}NO_2$=141.17 Mp 146°C [1123-40-6] MFCD00006671 Beil. **21**,391 RTECS MA4348000 HARMFUL IRRITANT	**10g 60.00**
	**TCI-D3585**	***N,N*-Dimethylglycine**, >98.0% (T) $C_4H_9NO_2$=103.12 Mp 180°C [1118-68-9] MFCD00004283 Beil. **4**(4)2365 Merck **14**,3244 RTECS MB9865000 HARMFUL HYGROSCOPIC TSCA	**5g 83.00** **25g 258.00**
	**TCI-D0726**	***N,N*-Dimethylglycine Ethyl Ester**, >98.0% (GC) $C_6H_{13}NO_2$=131.18 Bp 40°C/6.8mmHg Fp 32°C d 0.93 [33229-89-9] MFCD00009175 RTECS MB9990000 SDBS 4604 HZ:3 FLAMMABLE LIQUID IRRITANT LIGHT SENSITIVE TSCA	**25g 49.00** **500g 409.00**
	TCI-D0727	***N,N*-Dimethylglycine Hydrazide Dihydrochloride**, >99.0% (T) *see* Girard's Reagent D p. 1329	**10g 148.00**
	**TCI-D0728**	***N,N*-Dimethylglycine Hydrochloride**, >98.0% (T) $C_4H_9NO_2$·HCl=139.58 Mp 190°C [2491-06-7] MFCD00012610 Beil. **4**(1)469 Merck **14**,3244 RTECS MB9995000 TSCA	**25g 130.00**
	**TCI-D0257**	***N,N*-Dimethylglycine Methyl Ester**, >98.0% (GC)(T) $C_5H_{11}NO_2$=117.15 Bp 135°C d 0.95 [7148-06-3] MFCD00059303 RTECS MC0011000 SDBS 10176 0 ~ 10 °C HZ:3 COMBUSTIBLE LIQUID IRRITANT AIR SENSITIVE	**25g 75.00** **500g 602.00**
	TCI-D0634	**Dimethyl Glycol**, >99.0% (GC) *see* 1,2-Dimethoxyethane p. 991	**25mL 16.00** **500mL 47.00**
	TCI-B0682	**Dimethylglyoxal**, >98.0% (GC) *see* Diacetyl p. 783	**25mL 21.60** **500mL 125.60**
	**TCI-D0729**	**Dimethylglyoxime**, >98.0% (W) $C_4H_8N_2O_2$=116.12 Mp 240°C(Lit.) [95-45-4] MFCD00002117 Beil. **1**,772 Merck **14**,3246 RTECS EK2975000 SDBS 495 TSCA	**25g 17.60** **500g 159.20**
	**TCI-D0730**	**Dimethylglyoxime Disodium Salt**, Octahydrate, >97.0% (W) $C_4H_6N_2Na_2O_2$·8H_2O=160.08(Anh) [75006-64-3] MFCD00019957 TSCA	**25g 63.20**

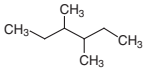
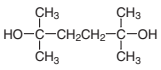
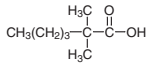
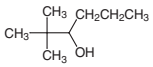
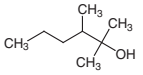
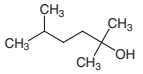
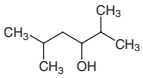
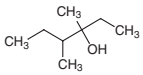
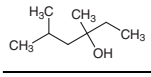
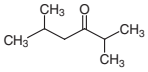
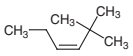
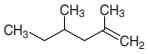
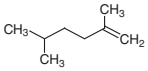
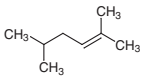
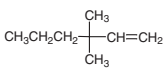
When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-D1799		**1,1-Dimethylguanidine Sulfate**, >97.0% (T) $C_6H_{18}N_6{\cdot}H_2SO_4$=272.32 [598-65-2] MFCD00013131 HYGROSCOPIC IRRITANT TSCA	25g 92.70
TCI-G0241		**2,6-Dimethyl-1,5-heptadienyl Cyanide**, [mixture of (*E*)- and (*Z*)- isomers, (1:1)], >95.0% (GC) *see* Geranyl Nitrile p. 1329	25mL 31.50
TCI-D1729		**2,2-Dimethyl-6,6,7,7,8,8,8-heptafluoro-3,5-octanedione**, >95.0% (GC) $C_{10}H_{11}F_7O_2$=296.18 Fp 53°C d 1.30 [17587-22-3] MFCD00000435 SDBS 15427 0 ~ 10 °C HZ:3 COMBUSTIBLE LIQUID IRRITANT AIR SENSITIVE HEAT SENSITIVE TSCA	5g 62.40
TCI-D1203		**2,3-Dimethylheptane**, >99.0% (GC) C_9H_{20}=128.26 Bp 140°C Fp 26°C d 0.73 [3074-71-3] MFCD00048819 Beil. **1**(4)457 SDBS 6570 HZ:3 FLAMMABLE LIQUID	1mL 60.80
TCI-D1204		**2,4-Dimethylheptane** C_9H_{20}=128.26 Bp 133°C d 0.72 [2213-23-2] MFCD00048738 Beil. **1**(4)457 SDBS 6571 HZ:3 FLAMMABLE LIQUID	1mL 128.00
TCI-D1205		**2,5-Dimethylheptane**, >98.0% (GC) C_9H_{20}=128.26 Bp 136°C Fp 23°C d 0.72 [2216-30-0] MFCD00048662 Beil. **1**(4)457 SDBS 6572 HZ:3 FLAMMABLE LIQUID	1mL 128.00
TCI-D1206		**3,3-Dimethylheptane**, >98.0% (GC) C_9H_{20}=128.26 Bp 137°C Fp 23°C d 0.73 [4032-86-4] MFCD00048811 Beil. **1**(4)458 HZ:3 FLAMMABLE LIQUID	1mL 60.00
TCI-D1207		**3,4-Dimethylheptane**, >98.0% (GC) C_9H_{20}=128.26 Bp 140°C d 0.73 [922-28-1] MFCD00048736 Beil. **1**(3)514 SDBS 5966 HZ:3 COMBUSTIBLE LIQUID	5mL 546.00
TCI-D1208		**3,5-Dimethylheptane**, >99.0% (GC) C_9H_{20}=128.26 Bp 136°C Fp 23°C d 0.73 [926-82-9] MFCD00048659 Beil. **1**(4)458 SDBS 6574 HZ:3 FLAMMABLE LIQUID TSCA	0.5mL 391.00
TCI-D2413		**2,6-Dimethyl-3,5-heptanedione**, >97.0% (GC) $C_9H_{16}O_2$=156.23 Bp 80°C/16mmHg(Lit.) d 0.91 [18362-64-6] MFCD00015040 SDBS 17239 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	5g 90.00 25g 266.00
TCI-D0732		**2,6-Dimethyl-4-heptanol**, >85.0% (GC) $C_9H_{20}O$=144.26 Bp 179°C(Lit.) Fp 74°C d 0.81 [108-82-7] MFCD00008944 RTECS MJ3325000 SDBS 38547 COMBUSTIBLE LIQUID TSCA	25mL 17.60 500mL 65.60
TCI-D0733		**2,6-Dimethyl-4-heptanone**, >90.0% (GC) $C_9H_{18}O$=142.24 Bp 168°C Fp 50°C d 0.81 [108-83-8] MFCD00008940 Beil. **1**,710 RTECS MJ5775000 SDBS 818 HZ:3 COMBUSTIBLE LIQUID IRRITANT HARMFUL TSCA	25mL 12.80 500mL 31.20
TCI-D1413		**2,6-Dimethyl-5-heptenal**, >70.0% (GC) $C_9H_{16}O$=140.23 Bp 80°C/19mmHg(Lit.) Fp 62°C d 0.85 [106-72-9] MFCD00006981 RTECS MJ8797000 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 36.90
TCI-D1260		***trans*-2,2-Dimethyl-3-heptene**, >99.0% (GC) C_9H_{18}=126.24 Fp 19°C d 0.72 [19550-75-5] MFCD00039961 SDBS 273 HZ:3 FLAMMABLE LIQUID	5mL 245.00
TCI-D1261		**2,3-Dimethyl-3-heptene**, (*cis*- and *trans*- mixture), >99.0% (GC) C_9H_{18}=126.24 Fp 28°C d 0.74 MFCD00048819 HZ:3 FLAMMABLE LIQUID	5mL 282.00
TCI-D1258		**2,4-Dimethyl-1-heptene**, >95.0% (GC) C_9H_{18}=126.24 Bp 134°C(Lit.) d 0.73 [19549-87-2] MFCD00059250 SDBS 272 HZ:3 FLAMMABLE LIQUID	1mL 36.00 5mL 104.00

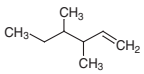
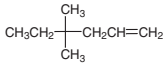
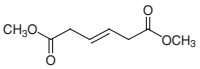
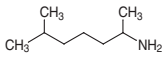
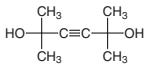
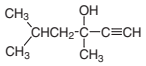
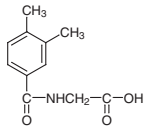
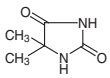
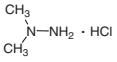
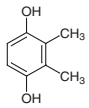
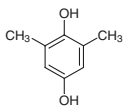
D

			$
	**TCI-D1259**	**2,6-Dimethyl-1-heptene**, >97.0% (GC) C_9H_{18}=126.24 Bp 142°C Fp 30°C d 0.73 [3074-78-0] MFCD00048377 SDBS 271 HZ:3 FLAMMABLE LIQUID	**1mL** **196.00**
	**TCI-D1262**	**2,6-Dimethyl-3-heptene**, (*cis*- and *trans*- mixture), >98.0% (GC) C_9H_{18}=126.24 Bp 134°C Fp 15°C d 0.72 [2738-18-3] MFCD00026523 HZ:3 FLAMMABLE LIQUID	**0.1mL** **130.00**
	**TCI-D1263**	**3,5-Dimethyl-3-heptene**, (*cis*- and *trans*- mixture), >98.0% (GC) C_9H_{18}=126.24 Fp 23°C d 0.73 MFCD00027049 HZ:3 FLAMMABLE LIQUID	**5mL** **245.00**
	**TCI-D2049**	***trans*-*N*-(6,6-Dimethyl-2-hepten-4-ynyl)-*N*-methyl-1-naphthylmethylamine Hydrochloride**, >98.0% (T) $C_{21}H_{25}N$·HCl=327.90 Mp 214°C [78628-80-5] MFCD00145430 Merck **14**,9156 RTECS QJ8600100	**1g** **90.00** **5g** **304.00**
	**TCI-D1266**	**3,6-Dimethyl-1-heptyn-3-ol**, >98.0% (GC) $C_9H_{16}O$=140.23 Bp 76°C/15mmHg(Lit.) d 0.85 [19549-98-5] MFCD00041608 SDBS 6515	**5mL** **155.00**
	**TCI-D3554**	**Dimethyl Hexadecanedioate**, >95.0% (GC) $C_{18}H_{34}O_4$=314.47 Bp 172°C/1mmHg(Lit.) Mp 53°C [19102-90-0] MFCD00039806 Beil. **2**(4)2163 SDBS 52004	**5g** **164.00** **25g** **557.00**
	**TCI-D1568**	***N*,*N*-Dimethylhexadecylamine**, >98.0% (T) $C_{18}H_{39}N$=269.52 Bp 148°C/2mmHg(Lit.) Fp 147°C d 0.80 [112-69-6] MFCD00015086 RTECS MM0750000 HZ:8 CORROSIVE HARMFUL TSCA	**25mL** **23.00** **500mL** **83.00**
	**TCI-D0734**	**2,5-Dimethyl-1,5-hexadiene**, >98.0% (GC) C_8H_{14}=110.20 Bp 116°C Fp 10°C d 0.74 [627-58-7] MFCD00008602 Beil. **1**(4)1042 SDBS 296 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	**5mL** **55.00** **25mL** **162.00**
	**TCI-D0735**	**2,5-Dimethyl-2,4-hexadiene**, (stabilized with BHT), >96.0% (GC) C_8H_{14}=110.20 Frp 10°C Bp 135°C Fp 25°C d 0.77 [764-13-6] MFCD00008904 Beil. **1**,259 SDBS 1305 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	**25mL** **20.80** **500mL** **141.60**
	**TCI-D3589**	**Dimethyl Hexafluoroglutarate**, >96.0% (GC) $C_7H_6F_6O_4$=268.11 Bp 100°C/34mmHg(Lit.) d 1.50 [1513-62-8] MFCD00155851 Beil. **2**(3)1693 IRRITANT	**1g** **38.00** **5g** **119.00**
	TCI-D3589	**Dimethyl Hexafluoropentanedioate**, >96.0% (GC) *see* Dimethyl Hexafluoroglutarate p. 1040	**1g** **38.00** **5g** **119.00**
	**TCI-D1224**	**2,2-Dimethylhexane**, >98.0% (GC) C_8H_{18}=114.23 Bp 106°C Fp 6°C d 0.70 [590-73-8] MFCD00009485 Beil. **1**(4)432 SDBS 903 HZ:3 FLAMMABLE LIQUID	**1mL** **59.20**
	**TCI-D1225**	**2,3-Dimethylhexane**, >94.0% (GC) C_8H_{18}=114.23 Bp 115°C Fp 7°C d 0.71 [584-94-1] MFCD00039951 Beil. **1**(4)432 SDBS 340 HZ:3 FLAMMABLE LIQUID	**5mL** **244.00**
	**TCI-D1110**	**2,4-Dimethylhexane**, >98.0% (GC) C_8H_{18}=114.23 Bp 109°C Fp 10°C d 0.70 [589-43-5] MFCD00039929 Beil. **1**(4)433 SDBS 1433 HZ:3 FLAMMABLE LIQUID	**5mL** **51.20**
	**TCI-D1226**	**2,5-Dimethylhexane**, >98.0% (GC) C_8H_{18}=114.23 Bp 109°C Fp 27°C d 0.70 [592-13-2] MFCD00008951 Beil. **1**(4)434 SDBS 338 HZ:3 FLAMMABLE LIQUID IRRITANT HARMFUL ENVIRONMENTAL HAZARD	**5mL** **82.40**
	**TCI-D1227**	**3,3-Dimethylhexane**, >99.0% (GC) C_8H_{18}=114.23 Bp 112°C Fp 7°C d 0.71 [563-16-6] MFCD00048729 Beil. **1**(4)435 SDBS 6254 HZ:3 FLAMMABLE LIQUID	**1mL** **196.00**

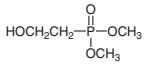
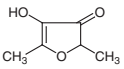
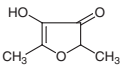
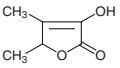
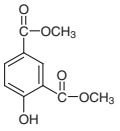
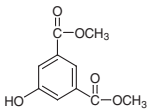
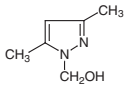
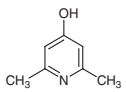
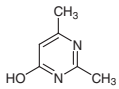
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-D1228	**3,4-Dimethylhexane**, >98.0% (GC) C_8H_{18}=114.23 Bp 117°C Fp 13°C d 0.72 [583-48-2] MFCD00039927 Beil. **1**(4)436 SDBS 6255 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	5mL 134.40
	TCI-D1298	***N,N'*-Dimethyl-1,6-hexanediamine**, >97.0% (GC) *see N,N'*-Dimethyl-1,6-diaminohexane p. 1029	10mL 153.00 25mL 305.10
	TCI-D1167	**2,5-Dimethyl-2,5-hexanediol**, >99.0% (GC) $C_8H_{18}O_2$=146.23 Bp 127°C/32mmHg(Lit.) Mp 89°C [110-03-2] MFCD00004473 Beil. **1**,492 SDBS 10259 IRRITANT TSCA	25g 15.30 500g 71.10
	TCI-D2809	**2,2-Dimethylhexanoic Acid**, >98.0% (GC)(T) $C_8H_{16}O_2$=144.21 Bp 122°C/18mmHg(Lit.) d 0.91 [813-72-9] MFCD00965097 Beil. **2**(4)1009 HZ:8 CORROSIVE	1g 111.00 5g 407.00
	TCI-D1532	**2,2-Dimethyl-3-hexanol**, >98.0% (GC) $C_8H_{18}O$=130.23 Bp 156°C(Lit.) d 0.83 [4209-90-9] MFCD00021929 SDBS 18028 HZ:3 COMBUSTIBLE LIQUID IRRITANT	10mL 173.00
	TCI-D1967	**2,3-Dimethyl-2-hexanol** $C_8H_{18}O$=130.23 Bp 69°C/15mmHg d 0.84 [19550-03-9] MFCD00021806 Beil. **1**(3)1737 SDBS 18863 HZ:3 FLAMMABLE LIQUID	5mL 68.00
	TCI-D1968	**2,5-Dimethyl-2-hexanol** $C_8H_{18}O$=130.23 Bp 74°C/20.3mmHg Fp 52°C [3730-60-7] MFCD00021814 Beil. **1**(4)1792 SDBS 18864 HZ:3 FLAMMABLE LIQUID	5mL 44.00
	TCI-D1969	**2,5-Dimethyl-3-hexanol** $C_8H_{18}O$=130.23 Bp 65°C/15mmHg d 0.82 [19550-07-3] MFCD00026452 Beil. **1**(4)1793 SDBS 18865 HZ:3	25mL 92.00
	TCI-D1970	**3,4-Dimethyl-3-hexanol**, >99.0% (GC) $C_8H_{18}O$=130.23 Bp 58°C/11.3mmHg d 0.85 [19550-08-4] MFCD00021820 Beil. **1**(3)1740 SDBS 18866 HZ:3 COMBUSTIBLE LIQUID	10mL 81.00
	TCI-D1971	**3,5-Dimethyl-3-hexanol**, >99.0% (GC) $C_8H_{18}O$=130.23 Bp 63°C/21.8mmHg d 0.83 [4209-91-0] MFCD00021823 Beil. **1**(4)1791 SDBS 18867 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	5mL 87.00
	TCI-D1453	**2,5-Dimethyl-3-hexanone**, >98.0% (GC) $C_8H_{16}O$=128.22 Bp 148°C d 0.81 [1888-57-9] MFCD00048317 Beil. **1**(4)3349 SDBS 6245 HZ:3 COMBUSTIBLE LIQUID	5mL 415.00
	TCI-D1706	***cis*-2,2-Dimethyl-3-hexene** C_8H_{16}=112.22 Fp 4°C [690-92-6] MFCD00180771 HZ:3 FLAMMABLE LIQUID ASPIRATION HAZARD	1mL 244.00
	TCI-D1241	**2,4-Dimethyl-1-hexene**, >98.0% (GC) C_8H_{16}=112.22 Bp 111°C Fp 8°C d 0.72 [16746-87-5] MFCD00048655 SDBS 203 HZ:3 FLAMMABLE LIQUID	5mL 228.00
	TCI-D1242	**2,5-Dimethyl-1-hexene**, >96.0% (GC) C_8H_{16}=112.22 Bp 111°C d 0.72 [6975-92-4] MFCD00048374 SDBS 202 HZ:3 FLAMMABLE LIQUID	5mL 298.00
	TCI-D2076	**2,5-Dimethyl-2-hexene**, >95.0% (GC) C_8H_{16}=112.22 Bp 113°C(Lit.) Fp 11°C d 0.72 [3404-78-2] MFCD00026436 Beil. **1**(4)888 HZ:3 FLAMMABLE LIQUID	10mL 167.00
	TCI-D1243	**3,3-Dimethyl-1-hexene**, >98.0% (GC) C_8H_{16}=112.22 Bp 104°C d 0.72 [3404-77-1] MFCD00048727 SDBS 219 HZ:3 FLAMMABLE LIQUID	1mL 206.00

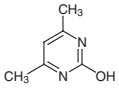
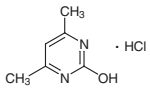
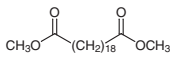
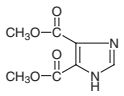
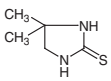
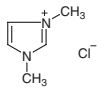
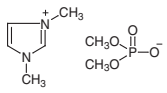
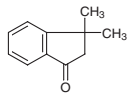
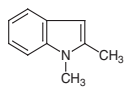
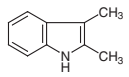
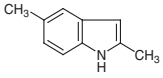
D

			$
	**TCI-D1244**	**3,4-Dimethyl-1-hexene**, >95.0% (GC) C_8H_{16}=112.22 Bp 112°C Fp 8°C d 0.73 [16745-94-1] MFCD00039926 SDBS 158 HZ:3 FLAMMABLE LIQUID ASPIRATION HAZARD	1mL 109.00 5mL 370.00
	**TCI-D1245**	**4,4-Dimethyl-1-hexene**, >99.0% (GC) C_8H_{16}=112.22 Bp 107°C Fp 6°C d 0.72 [1647-08-1] MFCD00027039 SDBS 6238 HZ:3 FLAMMABLE LIQUID	5mL 113.00
	**TCI-H0776**	**Dimethyl *trans*-3-Hexenedioate**, >98.0% (GC) $C_8H_{12}O_4$=172.18 Frp 17°C Bp 125°C/14.3mmHg d 1.10 [25126-93-6] MFCD00145425 SDBS 19166	5g 91.00 25g 231.00
	**TCI-D1800**	**1,5-Dimethylhexylamine**, >98.0% (GC)(T) $C_8H_{19}N$=129.25 Bp 155°C Fp 48°C d 0.77 [543-82-8] MFCD00008092 Merck **14**,6757 RTECS MQ4840000 SDBS 18326 HZ:8 CORROSIVE COMBUSTIBLE LIQUID HARMFUL TSCA	25mL 58.40
	**TCI-D0738**	**2,5-Dimethyl-3-hexyne-2,5-diol**, >99.0% (GC) $C_8H_{14}O_2$=142.20 Mp 95°C [142-30-3] MFCD00004468 Beil. **1**,501 RTECS MR0176000 SDBS 3282 IRRITANT HARMFUL TSCA	25g 21.00 500g 113.00
	**TCI-D0737**	**3,5-Dimethyl-1-hexyn-3-ol**, >98.0% (GC) $C_8H_{14}O$=126.20 Bp 150°C Fp 57°C d 0.86 [107-54-0] MFCD00008941 SDBS 3544 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25mL 20.80 500mL 93.60
	**TCI-D2241**	**3,4-Dimethylhippuric Acid**, >98.0% (T) $C_{11}H_{13}NO_3$=207.23 Mp 160°C [23082-12-4] MFCD00191414	1g 254.00 5g 773.00
	**TCI-D0739**	**5,5-Dimethylhydantoin**, >98.0% (T) $C_5H_8N_2O_2$=128.13 Mp 175°C [77-71-4] MFCD00005266 Beil. **24**,289 Fieser **7**,126 RTECS MU0977000 SDBS 1481 TSCA	25g 14.40 500g 52.00
	TCI-D0740	**1,1-Dimethylhydrazine**, >97.0% (GC)(T) $C_2H_8N_2$=60.10 d 0.79 [57-14-7] MFCD00007628 Beil. **4**,547 Merck **14**,3247 Fieser **9**,184 RTECS MV2450000 SDBS 3031 HZ:6 HIGHLY TOXIC FLAMMABLE LIQUID CORROSIVE CARCINOGEN TSCA	25mL 40.00 500mL 209.00
$CH_3NHNHCH_3 \cdot 2HCl$	**TCI-D0741**	**1,2-Dimethylhydrazine Dihydrochloride**, >98.0% (T) $C_2H_8N_2 \cdot 2HCl$=133.02 [306-37-6] MFCD00012522 Beil. **4**,547 Merck **14**,3248 RTECS MV2800000 HZ:6 TOXIC IRRITANT MUTAGEN CARCINOGEN TSCA	25g 151.00
	**TCI-D0742**	**1,1-Dimethylhydrazine Hydrochloride**, >98.0% (T) $C_2H_8N_2 \cdot HCl$=96.56 Mp 89°C [593-82-8] MFCD00060207 Merck **14**,3247 RTECS MV2900000 HZ:6 TOXIC EXPLODES WHEN HEATED HYGROSCOPIC CARCINOGEN	25g 130.00
	**TCI-D3877**	**2,3-Dimethylhydroquinone**, >98.0% (GC) $C_8H_{10}O_2$=138.17 [608-43-5] MFCD00009997 Beil. **6**(4)5948	5g 79.20 25g 275.40
	**TCI-D2667**	**2,6-Dimethylhydroquinone**, >97.0% (T) $C_8H_{10}O_2$=138.17 Mp 154°C [654-42-2] MFCD00016466 Beil. **6**(4)5956 RTECS MX5900000 SDBS 41173 HZ:6 TOXIC TSCA	5g 64.00 25g 189.00
	TCI-C1072	**Dimethylhydroxyarsine Oxide**, >98.0% (T) *see* Cacodylic Acid p. 544	5g 29.00 25g 98.00
	TCI-D2790	**3,5-Dimethyl-4-hydroxybenzonitrile**, >95.0% (GC) *see* 4-Hydroxy-3,5-dimethylbenzonitrile p. 1432	1g 52.00 5g 153.60

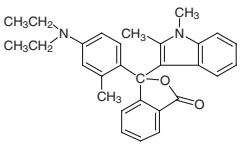
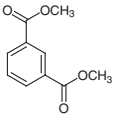
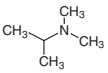
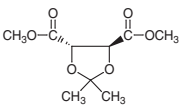
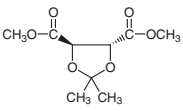
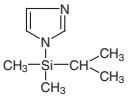
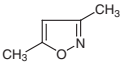
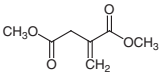
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-D2154	**2,2-Dimethyl-7-hydroxycoumaran**, >97.0% (GC) *see* 2,3-Dihydro-2,2-dimethyl-7-hydroxybenzofuran p. 946	25g 500g	34.00 223.00
	TCI-H0779	**Dimethyl (2-Hydroxyethyl)phosphonate**, >90.0% (GC) $C_4H_{11}O_4P$=154.10 Bp 97°C/6mmHg(Lit.) Fp 192°C d 1.23 [54731-72-5] MFCD00043376 SDBS 19936	5g 25g	88.00 308.00
	TCI-D1569	**2,5-Dimethyl-4-hydroxy-3(2*H*)-furanone**, >95.0% (T) $C_6H_8O_3$=128.13 Mp 81°C [3658-77-3] MFCD00010706 RTECS LU3990000 0 ~ 10 °C HARMFUL TSCA	5g 25g	35.20 95.20
	TCI-D1884	**2,5-Dimethyl-4-hydroxy-3(2*H*)-furanone**, (15% in Propylene Glycol, *ca*. 1.2mol/L) $C_6H_8O_3$=128.13 [3658-77-3] MFCD00010706 < 0 °C HARMFUL HYGROSCOPIC TSCA	25mL	64.80
	TCI-D1851	**4,5-Dimethyl-3-hydroxy-2(5*H*)-furanone**, (*ca*. 14% in Propylene Glycol, *ca*. 1.2mol/L) $C_6H_8O_3$=128.13 Fp 104°C [28664-35-9] MFCD00059957 HARMFUL STENCH HYGROSCOPIC TSCA	5mL 25mL	88.00 246.00
	TCI-D3562	**Dimethyl 4-Hydroxyisophthalate**, >97.0% (GC)(T) $C_{10}H_{10}O_5$=210.19 Mp 97°C [5985-24-0] MFCD00152444 Beil. **10**(4)2093 IRRITANT TSCA	1g 5g	65.00 197.00
	TCI-H1007	**Dimethyl 5-Hydroxyisophthalate**, >98.0% (GC)(T) $C_{10}H_{10}O_5$=210.19 Mp 165°C [13036-02-7] MFCD00134367 Beil. **10**(4)2098 IRRITANT TSCA	25g 250g	64.80 372.80
	TCI-D1899	***N*,*O*-Dimethylhydroxylamine Hydrochloride**, >98.0% (T) $C_2H_7NO{\cdot}HCl$=97.54 Mp 115°C [6638-79-5] MFCD00012485 Beil. **4**,534 IRRITANT HYGROSCOPIC TSCA	25g 500g	68.00 580.00
	TCI-D0710	**2,2-Dimethyl-4-hydroxymethyl-1,3-dioxolane**, >98.0% (GC) *see* 2,2-Dimethyl-1,3-dioxolane-4-methanol p. 1032	25g 500g	20.00 104.00
	TCI-D2199	**3,5-Dimethyl-1-hydroxymethylpyrazole**, >98.0% (T) $C_6H_{10}N_2O$=126.16 Mp 110°C [85264-33-1] MFCD00020738 Beil. **23**(3/4)608 SDBS 19246 IRRITANT	25g	64.80
	TCI-D1266	**(1,4-Dimethyl-1-hydroxypentyl)acetylene**, >98.0% (GC) *see* 3,6-Dimethyl-1-heptyn-3-ol p. 1040	5mL	155.00
	TCI-H1022	**Dimethyl-4-hydroxyphenylsulfonium Methyl Sulfate**, >98.0% (T) *see* 4-Hydroxyphenyldimethylsulfonium Methyl Sulfate p. 1473	5g 25g	79.00 241.00
	TCI-H0661	**2,2-Dimethyl-3-hydroxypropionic Acid**, >98.0% (GC)(T) *see* Hydroxypivalic Acid p. 1477	25g	32.00
	TCI-H0906	**2,2-Dimethyl-3-hydroxypropionic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Hydroxypivalate p. 1727	25g 500g	51.30 439.20
	TCI-D1276	**(1,2-Dimethyl-1-hydroxypropyl)acetylene**, >96.0% (GC) *see* 3,4-Dimethyl-1-pentyn-3-ol p. 1055	10mL	178.00
	TCI-D3638	**2,6-Dimethyl-4-hydroxypyridine**, >98.0% (GC) C_7H_9NO=123.16 Mp 230°C [13603-44-6] MFCD00956021 Beil. **21**(4)535 IRRITANT	1g 5g	77.00 237.00
	TCI-D2579	**2,4-Dimethyl-6-hydroxypyrimidine**, >98.0% (HPLC)(T) $C_6H_8N_2O$=124.14 Mp 199°C [6622-92-0] MFCD00006105 Beil. **24**(3/4)198 IRRITANT	5g 25g	43.20 131.20

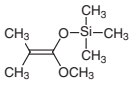
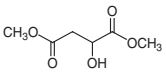
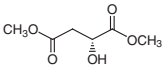
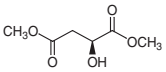
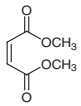
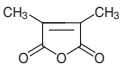
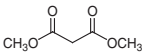
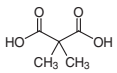
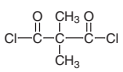
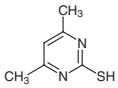
D

				$
	TCI-D2427	**4,6-Dimethyl-2-hydroxypyrimidine**, >96.0% (T) $C_6H_8N_2O$=124.14 Mp 202°C [108-79-2] MFCD00006072 Beil. **24**,93 SDBS 19705 TSCA	25g 500g	57.00 575.00
	TCI-D1823	**4,6-Dimethyl-2-hydroxypyrimidine Hydrochloride**, >98.0% (HPLC)(T) $C_6H_8N_2O$·HCl=160.60 Mp 281°C(Lit.) [34289-60-6] MFCD00035312	25g 250g	40.00 210.00
	TCI-E0330	**Dimethyl Icosanedioate**, >95.0% (GC) $C_{22}H_{42}O_4$=370.57 Bp 223°C/2mmHg(Lit.) Mp 66°C [42235-38-1] MFCD00059302	5g 25g	87.00 259.00
	TCI-D1562	**1,2-Dimethylimidazole**, >98.0% (GC) $C_5H_8N_2$=96.13 Frp 37°C Bp 205°C [1739-84-0] MFCD00005294 Beil. **23**,66 SDBS 4181 HZ:8 CORROSIVE COMBUSTIBLE LIQUID TSCA	25g 500g	20.80 140.00
	TCI-I0456	**Dimethyl 1*H*-Imidazole-4,5-dicarboxylate**, >98.0% (HPLC)(T) $C_7H_8N_2O_4$=184.15 [3304-70-9] MFCD00051338 TSCA	10g 25g	194.00 382.00
	TCI-D2435	**4,4-Dimethyl-2-imidazolidinethione**, >98.0% (GC) $C_5H_{10}N_2S$=130.21 Mp 120°C [6086-42-6] MFCD00661072 RTECS NI9690000 SDBS 19732	10g	117.00
	TCI-D1477	**1,3-Dimethyl-2-imidazolidinone**, >98.0% (GC) $C_5H_{10}N_2O$=114.15 Bp 108°C/17mmHg(Lit.) Mp 8°C(Lit.) Fp 120°C d 1.06 [80-73-9] MFCD00003188 Merck **14**,3249 RTECS NJ0660000 SDBS 4614 HZ:6 TOXIC IRRITANT HYGROSCOPIC	25mL 500mL	18.00 65.00
	TCI-D3341	**1,3-Dimethylimidazolium Chloride**, >98.0% (T) $C_5H_9ClN_2$=132.59 Mp 125°C(Lit.) [79917-88-7] IRRITANT	5g 25g	204.00 633.00
	TCI-D3240	**1,3-Dimethylimidazolium Dimethyl Phosphate**, >97.0% (N) $C_7H_{15}N_2O_4P$=222.18 d 1.26 [654058-04-5] IRRITANT	5g 25g	89.60 275.20
	TCI-D3160	**3,3-Dimethyl-1-indanone**, >95.0% (GC) $C_{11}H_{12}O$=160.22 Bp 122°C/16mmHg(Lit.) d 1.03 [26465-81-6] MFCD01846169 Beil. **7**(4)1035 0 ~ 10 °C	1g 5g 25g	61.00 159.00 538.00
	TCI-D1391	**1,2-Dimethylindole**, >98.0% (GC) $C_{10}H_{11}N$=145.21 Bp 143°C/30mmHg(Lit.) Mp 55°C [875-79-6] MFCD00005802 Beil. **20**,313 SDBS 2436 LIGHT SENSITIVE	5g 25g	79.00 241.00
	TCI-D1579	**2,3-Dimethylindole**, >97.0% (GC) $C_{10}H_{11}N$=145.21 Bp 285°C(Lit.) Mp 107°C [91-55-4] MFCD00005617 Beil. **20**,319 RTECS NL7185000 SDBS 2441 HARMFUL TSCA	25g 250g	51.00 266.00
	TCI-D3698	**2,5-Dimethylindole**, >97.0% (GC) $C_{10}H_{11}N$=145.21 Mp 115°C [1196-79-8] MFCD00005621 Beil. **20**(5)7,111	1g 5g	69.00 190.00

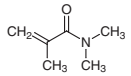
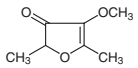
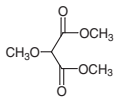
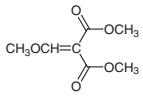
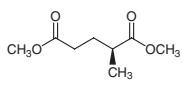
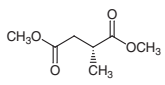
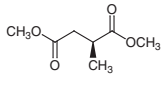
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-D3201**	**3-(1,2-Dimethyl-3-indolyl)-3-[4-(diethylamino)-2-methylphenyl]phthalide**, >98.0% (T) $C_{29}H_{30}N_2O_2$=438.57 Mp 217°C [36499-49-7]	25g 98.00
	TCI-I0547	**2,3-Dimethyliodobenzene**, >95.0% (GC) *see* 3-Iodo-*o*-xylene p. 1513	5g 54.00 25g 164.00
	TCI-I0548	**3,5-Dimethyliodobenzene**, (stabilized with Copper chip), >98.0% (GC) *see* 5-Iodo-*m*-xylene p. 1514	5g 47.20 25g 131.20
	**TCI-I0157**	**Dimethyl Isophthalate**, >99.0% (GC) $C_{10}H_{10}O_4$=194.19 Bp 124°C/2mmHg(Lit.) Mp 69°C [1459-93-4] MFCD00008433 Beil. **9**(3)4241 RTECS NT2540000 SDBS 2232 IRRITANT TSCA	25g 13.60 500g 34.40
	TCI-D0660	***N*,*N*-Dimethylisopropanolamine**, >98.0% (GC)(T) *see* 1-Dimethylamino-2-propanol p. 1010	25mL 16.80 500mL 54.40
	**TCI-D1563**	***N*,*N*-Dimethylisopropylamine**, >99.0% (GC)(T) $C_5H_{13}N$=87.17 Bp 68°C(Lit.) Fp -27°C d 0.72 [996-35-0] MFCD00015014 SDBS 4609 HZ:3 FLAMMABLE LIQUID CORROSIVE TSCA	25mL 18.40 500mL 56.80
	TCI-G0228	**1,4-Dimethyl-7-isopropylazulene**, >98.0% (GC) *see* Guaiazulene p. 1348	10g 62.40
	TCI-I0156	**3,5-Dimethylisopropylbenzene**, >80.0% (GC) *see* 5-Isopropyl-*m*-xylene p. 1558	25mL 72.00 500mL 471.00
	TCI-D1594	**Dimethylisopropylchlorosilane**, [Dimethylisopropylsilylating Agent], >90.0% (GC) $C_5H_{13}ClSi$=136.69 Bp 112°C(Lit.) Fp 15°C d 0.88 [3634-56-8] MFCD00009917 HZ:3 FLAMMABLE LIQUID CORROSIVE MOISTURE SENSITIVE	5mL 62.40 25mL 189.60
	**TCI-I0474**	**Dimethyl (+)-2,3-*O*-Isopropylidene-D-tartrate**, >95.0% (GC) $C_9H_{14}O_6$=218.21 Fp 135°C d 1.19 $[\alpha]_D^{20}$(neat) 54° [37031-30-4] MFCD00040504 Beil. **19**(5)7,438 MOISTURE SENSITIVE	5g 75.20
	**TCI-I0447**	**Dimethyl (-)-2,3-*O*-Isopropylidene-L-tartrate**, >93.0% (GC) $C_9H_{14}O_6$=218.21 Bp 139°C/16mmHg(Lit.) d 1.19 $[\alpha]_D^{20}$(neat) -54° [37031-29-1] MFCD00066218 Beil. **19**(3/4)3612	5g 68.80 25g 197.60
	**TCI-D1596**	**1-(Dimethylisopropylsilyl)imidazole**, [Dimethylisopropylsilylating Agent], >98.0% (T) $C_8H_{16}N_2Si$=168.32 [81452-04-2] MFCD00059891 0 ~ 10 °C IRRITANT MOISTURE SENSITIVE	1g 108.00 5g 357.00
	**TCI-D1767**	**3,5-Dimethylisoxazole**, >99.0% (GC) C_5H_7NO=97.12 Bp 141°C(Lit.) Fp 31°C d 0.99 [300-87-8] MFCD00003156 Beil. **27**,17 RTECS NY2774200 SDBS 9667 HZ:3 FLAMMABLE LIQUID TSCA	25mL 51.20 250mL 275.20
	TCI-D3772	**3,5-Dimethyl-4-isoxazoleboronic Acid Pinacol Ester**, >98.0% (GC) *see* 3,5-Dimethyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)isoxazole p. 1068	1g 46.40 5g 131.20
	TCI-D3772	**(3,5-Dimethyl-4-isoxazolyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane**, >98.0% (GC) *see* 3,5-Dimethyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)isoxazole p. 1068	1g 46.40 5g 131.20
	**TCI-I0206**	**Dimethyl Itaconate**, (stabilized with HQ), >98.0% (GC) $C_7H_{10}O_4$=158.15 Frp 37°C Bp 109°C/10mmHg(Lit.) [617-52-7] MFCD00008446 Beil. **2**(4)2229 SDBS 2190 HYGROSCOPIC IRRITANT	25g 22.00 500g 98.00

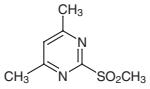
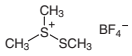
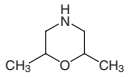
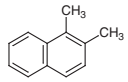
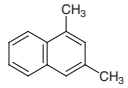
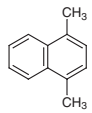
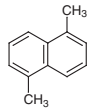
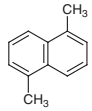
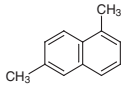
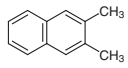
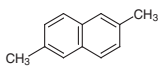
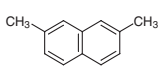
D

			$
		Dimethyl Ketene, (Please prepare from D0258 Tetramethyl-1,3-cyclobutanedione) *see* p.2807	
	TCI-D0258	**Dimethyl Ketene Dimer**, >99.0% (GC) *see* Tetramethyl-1,3-cyclobutanedione p. 2226	**25g 104.00**
	**TCI-D1789**	**Dimethylketene Methyl Trimethylsilyl Acetal**, >95.0% (GC) $C_8H_{18}O_2Si$=174.32 Bp 52°C/22mmHg(Lit.) Fp 30°C d 0.86 [31469-15-5] MFCD00010232 SDBS 18277 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE	**5mL 73.60** **25mL 238.40**
	TCI-K0013	**Dimethyl 2-Ketoglutarate**, >95.0% (GC) *see* Dimethyl 2-Oxoglutarate p. 1053	**5mL 82.40** **25mL 276.80**
	TCI-A0056	**Dimethyl 3-Ketoglutarate**, >95.0% (GC) *see* Dimethyl 1,3-Acetonedicarboxylate p. 999	**25g 28.80** **500g 268.80**
	TCI-D0002	***N*,*N*-Dimethyllaurylamine**, >95.0% (GC) *see N*,*N*-Dimethyldodecylamine p. 1034	**25mL 16.00** **500mL 30.00**
	**TCI-M0025**	**Dimethyl DL-Malate**, >95.0% (GC) $C_6H_{10}O_5$=162.14 Bp 205°C(Lit.) d 1.24 [38115-87-6] MFCD00025868 SDBS 4728 MOISTURE SENSITIVE	**10g 55.00**
	**TCI-M1347**	**Dimethyl D-(+)-Malate**, >98.0% (GC); EE>98.0% (GC) $C_6H_{10}O_5$=162.14 d 1.23 $[\alpha]_D^{20}$(neat) 7° [70681-41-3] MFCD00066216 Beil. **3**,429	**5g 119.00** **25g 405.00**
	**TCI-M1343**	**Dimethyl L-(-)-Malate**, >98.0% (GC) $C_6H_{10}O_5$=162.14 $[\alpha]_D^{20}$(neat) -7° [617-55-0] MFCD00066215 Beil. **3**,429 MOISTURE SENSITIVE	**5g 82.00** **25g 245.00**
	**TCI-M0012**	**Dimethyl Maleate**, >95.0% (GC) $C_6H_8O_4$=144.13 Bp 205°C(Lit.) Fp 103°C d 1.15 [624-48-6] MFCD00008459 Beil. **2**,751 RTECS EM6300000 SDBS 2180 HZ:6 TOXIC IRRITANT TSCA	**25mL 18.00** **500mL 35.00**
	**TCI-D3473**	**2,3-Dimethylmaleic Anhydride**, >98.0% (GC)(T) $C_6H_6O_3$=126.11 Bp 119°C/20mmHg(Lit.) Mp 95°C [766-39-2] MFCD00005523 Beil. **17**(5)11,69 RTECS ON4025000 HARMFUL TSCA	**5g 78.00** **25g 237.00**
	**TCI-M0030**	**Dimethyl Malonate**, >98.0% (GC) $C_5H_8O_4$=132.12 Bp 184°C Fp 91°C d 1.16 [108-59-8] MFCD00008460 Beil. **2**,572 Merck **14**,6096 Fieser **8**,193 RTECS OO0950000 SDBS 2089 IRRITANT COMBUSTIBLE LIQUID LIGHT SENSITIVE TSCA	**25g 16.00** **500g 41.00**
	**TCI-D2606**	**Dimethylmalonic Acid**, >98.0% (T) $C_5H_8O_4$=132.12 [595-46-0] MFCD00004193 Beil. **2**(4)1995 HARMFUL IRRITANT TSCA	**5g 69.00** **25g 203.00**
	**TCI-D2723**	**Dimethylmalonyl Dichloride**, >98.0% (GC)(T) $C_5H_6Cl_2O_2$=169.00 Fp 51°C d 1.27 [5659-93-8] MFCD00192081 Beil. **12**(4)1950 HZ:8 CORROSIVE COMBUSTIBLE LIQUID MOISTURE SENSITIVE	**5g 96.00** **25g 307.00**
	TCI-D2236	***N*^{2},*N*^{2}-Dimethylmelamine**, >98.0% (T) *see* 2,4-Diamino-6-dimethylamino-1,3,5-triazine p. 794	**5g 196.00**
	**TCI-D1580**	**4,6-Dimethyl-2-mercaptopyrimidine**, >98.0% (T) $C_6H_8N_2S$=140.20 Mp 219°C [22325-27-5] MFCD00006079 RTECS UW5650000 SDBS 15337 IRRITANT	**25g 48.00** **250g 247.00**
	TCI-P1767	***N*,*N*-Dimethylmesidine**, >97.0% (GC) *see N*,*N*,2,4,6-Pentamethylaniline p. 1943	**5g 62.40** **25g 192.00**

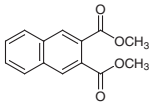
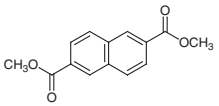
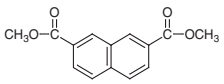
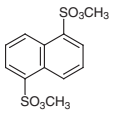
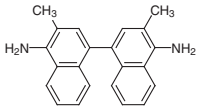
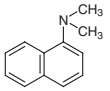
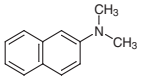
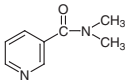
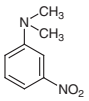
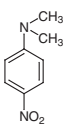
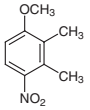
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-D0745	***N*,*N*-Dimethylmethacrylamide**, >95.0% (GC)(T) $C_6H_{11}NO$=113.16 Bp 67°C/10mmHg(Lit.) d 0.94 [6976-91-6] MFCD00059328 SDBS 5524	10mL	129.00
	TCI-T2429	**Dimethyl 3-(Methoxycarbonyl)pentanedioate**, >97.0% (GC) *see* Trimethyl 1,2,3-Propanetricarboxylate p. 2369	1g 5g	117.00 243.00
	TCI-D3499	**2,5-Dimethyl-4-methoxy-3(2*H*)-furanone**, >97.0% (GC) $C_7H_{10}O_3$=142.15 Bp 63°C/0.3mmHg(Lit.) Fp 75°C d 1.10 [4077-47-8] MFCD00209504 SDBS 51638 COMBUSTIBLE LIQUID TSCA	25g	96.00
	TCI-M0836	**Dimethyl Methoxymalonate**, >95.0% (GC) $C_6H_{10}O_5$=162.14 Frp 12°C Bp 110°C/16mmHg(Lit.) Fp 107°C d 1.18 [5018-30-4] MFCD00009847 SDBS 22630	25g	72.00
	TCI-M1207	**Dimethyl Methoxymethylenemalonate**, >97.0% (GC) $C_7H_{10}O_5$=174.15 Bp 167°C/20mmHg(Lit.) Mp 43°C [22398-14-7] MFCD00038225 Beil. **3**,469 SDBS 19875 IRRITANT LIGHT SENSITIVE	25g 500g	39.00 241.00
	TCI-D1646	***N*,*N*-Dimethylmethyleneammonium Iodide**, >97.0% (T) C_3H_8IN=185.01 [33797-51-2] MFCD00011810 Beil. **4**(4)153 Merck **14**,3251 Fieser **8**,194 SDBS 19772 IRRITANT HYGROSCOPIC	5g 25g	54.40 164.00
NEW	TCI-I0795	**(*R*,*R*)-(+)-2,2'-(Dimethylmethylene)bis(4-*tert*-butyl-2-oxazoline)**, >98.0% (GC) *see* (*R*,*R*)-(+)-2,2'-Isopropylidenebis(4-*tert*-butyl-2-oxazoline) p. 1548	100mg	299.00
	TCI-I0567	**(*S*,*S*)-(-)-2,2'-(Dimethylmethylene)bis(4-*tert*-butyl-2-oxazoline)**, >95.0% (GC) *see* (*S*,*S*)-(-)-2,2'-Isopropylidenebis(4-*tert*-butyl-2-oxazoline) p. 1548	100mg 1g	82.80 449.10
	TCI-D2823	**(*R*,*R*)-2,2'-(Dimethylmethylene)bis(4-phenyl-2-oxazoline)**, >96.0% (GC) *see* (*R*,*R*)-2,2'-Isopropylidenebis(4-phenyl-2-oxazoline) p. 1549	250mg 1g 5g	69.60 186.40 652.00
	TCI-I0582	**(*S*,*S*)-2,2'-(Dimethylmethylene)bis(4-phenyl-2-oxazoline)**, >95.0% (GC) *see* (*S*,*S*)-2,2'-Isopropylidenebis(4-phenyl-2-oxazoline) p. 1549	250mg 1g	84.60 229.50
	TCI-D2786	**5-(Dimethylmethylene)-1,3-cyclopentadiene**, >95.0% (GC) *see* 6,6-Dimethylfulvene p. 1037	1g	57.60
	TCI-D1646	***N*,*N*-Dimethylmethyleneiminium Iodide**, >97.0% (T) *see* *N*,*N*-Dimethylmethyleneammonium Iodide p. 1047	5g 25g	54.40 164.00
	TCI-M1230	**Dimethyl (*S*)-(+)-2-Methylglutarate** $C_8H_{14}O_4$=174.20 Bp 91°C/5mmHg(Lit.) d 1.06 $[\alpha]_D^{20}$(neat) 24.5° [10171-92-3] MFCD00671564	5g	124.00
	TCI-P1189	**Dimethyl (4*R*,5*R*)-2-Methyl-2-phenyl-1,3-dioxolane-4,5-dicarboxylate** *see* Dimethyl (2*R*,3*R*)-2,3-*O*-(1-Phenylethylidene)-L-tartrate p. 1058	5g	280.00
	TCI-D2112	**2,2-Dimethyl-3-(2-methyl-1-propenyl)cyclopropane-1-carboxylic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 2,2-Dimethyl-3-(2-methyl-1-propenyl)cyclopropane-1-carboxylate p. 1189	25g	63.20
	TCI-M1231	**Dimethyl (*R*)-(+)-Methylsuccinate** $C_7H_{12}O_4$=160.17 Bp 78°C/15mmHg(Lit.) Fp 83°C d 1.08 $[\alpha]_D^{20}$(neat) 6° [22644-27-5] MFCD00134573 Beil. **2**(3)1695 COMBUSTIBLE LIQUID HEAT SENSITIVE	5g	105.00
	TCI-M1232	**Dimethyl (*S*)-(-)-Methylsuccinate** $C_7H_{12}O_4$=160.17 Fp 83°C d 1.08 $[\alpha]_D^{20}$(neat) -6° [63163-08-6] MFCD00134572 Beil. **2**(3)1695 COMBUSTIBLE LIQUID	5g 25g	76.00 194.00

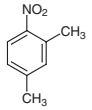
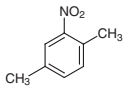
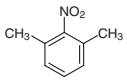
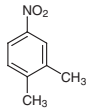
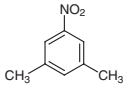
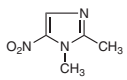
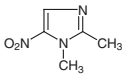
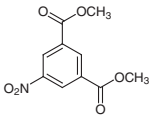
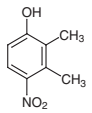
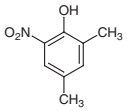
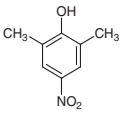
D

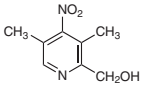
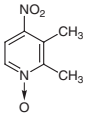
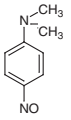
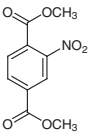
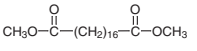
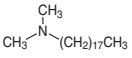
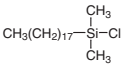
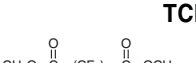
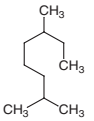
				$
	TCI-D3699	**4,6-Dimethyl-2-(methylsulfonyl)pyrimidine**, >97.0% (GC) $C_7H_{10}N_2O_2S$=186.23 Mp 82°C [35144-22-0] MFCD03788286 Beil. **23**(5)11,165	5g 25g	39.00 115.00
	TCI-D1945	**Dimethyl(methylthio)sulfonium Tetrafluoroborate**, >97.0% (T) $C_3H_9BF_4S_2$=196.03 [5799-67-7] MFCD00011806 Fieser **12**,207 < 0 °C HZ:8 CORROSIVE TOXIC STENCH MOISTURE SENSITIVE	1g 5g	88.00 306.00
	TCI-D0746	***cis*-2,6-Dimethylmorpholine**, >97.0% (GC) $C_6H_{13}NO$=115.18 Bp 147°C Fp 43°C d 0.93 [6485-55-8] MFCD00078428 HZ:3 COMBUSTIBLE LIQUID TOXIC TSCA	25mL 500mL	61.00 503.00
	TCI-D1844	***N*,*N*-Dimethylmyristylamine**, >90.0% (GC) *see N*,*N*-Dimethyltetradecylamine p. 1068	25mL 500mL	23.00 83.00
	TCI-D0753	**Dimethylnaphthalene**, (mixture), >80.0% (GC) $C_{12}H_{12}$=156.23 d 1.01 [28804-88-8] MFCD00004120 TSCA	25g 500g	39.00 100.00
	TCI-D0747	**1,2-Dimethylnaphthalene**, >96.0% (GC) $C_{12}H_{12}$=156.23 Bp 132°C/12mmHg(Lit.) d 1.02 [573-98-8] MFCD00004035 Beil. **5**(4)1708 SDBS 1352	1g 5g	69.60 204.00
	TCI-D0830	**1,3-Dimethylnaphthalene**, >95.0% (GC) $C_{12}H_{12}$=156.23 Bp 263°C(Lit.) Fp 109°C d 1.01 [575-41-7] MFCD00004036 Beil. **5**(4)1708 RTECS QJ4420000 SDBS 69	1g	54.40
	TCI-D1006	**1,4-Dimethylnaphthalene**, >95.0% (GC) $C_{12}H_{12}$=156.23 Bp 268°C(Lit.) Fp 128°C d 1.02 [571-58-4] MFCD00004037 Beil. **5**(4)1709 RTECS QJ4440000 SDBS 1355	5g	100.80
	TCI-D0748	**1,5-Dimethylnaphthalene**, >99.0% (GC) $C_{12}H_{12}$=156.23 Bp 267°C(Lit.) Mp 82°C [571-61-9] MFCD00004038 Beil. **5**(4)1710 SDBS 1343	100mg	49.00
	TCI-D2764	**1,5-Dimethylnaphthalene** $C_{12}H_{12}$=156.23 [571-61-9] MFCD00004038 Beil. **5**(4)1710	1g 5g	86.00 257.00
	TCI-D0749	**1,6-Dimethylnaphthalene**, >95.0% (GC) $C_{12}H_{12}$=156.23 Bp 265°C(Lit.) Fp 112°C d 1.00 [575-43-9] MFCD00004039 Beil. **5**(4)1711 SDBS 4371	1g	322.00
	TCI-D0750	**2,3-Dimethylnaphthalene**, >98.0% (GC) $C_{12}H_{12}$=156.23 Bp 268°C(Lit.) Mp 106°C [581-40-8] MFCD00004119 Beil. **5**,571 SDBS 1342	1g	123.20
	TCI-D0751	**2,6-Dimethylnaphthalene**, >98.0% (GC) $C_{12}H_{12}$=156.23 Mp 111°C [581-42-0] MFCD00004120 Beil. **5**,570 SDBS 1340 TSCA	1g 5g	21.00 67.00
	TCI-D0752	**2,7-Dimethylnaphthalene**, >98.0% (GC) $C_{12}H_{12}$=156.23 Bp 263°C(Lit.) Mp 97°C [582-16-1] MFCD00004121 Beil. **5**(3)1653	1g 5g	92.00 251.00

When placing your order, please specify catalog number, unit size, and quantity.

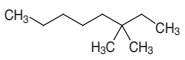
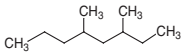
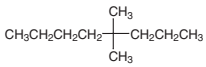
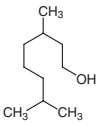
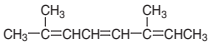
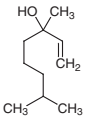
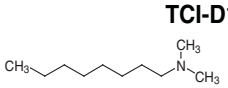
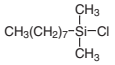
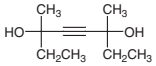
			$
	**TCI-N0590**	**Dimethyl 2,3-Naphthalenedicarboxylate**, >97.0% (GC) $C_{14}H_{12}O_4$=244.25 Bp 145°C/1mmHg(Lit.) Mp 50°C [13728-34-2] MFCD00012278 Beil. **9**(3)4471 SDBS 16414	**1g 57.00** **5g 165.00** **25g 559.00**
	**TCI-N0364**	**Dimethyl 2,6-Naphthalenedicarboxylate**, >99.0% (GC) $C_{14}H_{12}O_4$=244.25 Mp 192°C [840-65-3] MFCD00004100 Beil. **9**,921 SDBS 13122 IRRITANT TSCA	**25g 39.00**
	**TCI-N0684**	**Dimethyl 2,7-Naphthalenedicarboxylate**, >98.0% (GC) $C_{14}H_{12}O_4$=244.25 Mp 138°C [2549-47-5] MFCD03427560 Beil. **9**,921	**1g 204.00** **5g 712.00**
	**TCI-N0439**	**Dimethyl 1,5-Naphthalenedisulfonate**, >98.0% (GC) $C_{12}H_{12}O_6S_2$=316.34 Mp 203°C [20779-13-9] MFCD00059544 SDBS 7081	**25g 91.00**
	**TCI-D0754**	**3,3'-Dimethylnaphthidine**, [for Colorimetric Determination of Cl in Water], >97.0% (T) $C_{22}H_{20}N_2$=312.42 Mp 232°C [13138-48-2] MFCD00042706 SDBS 7620 IRRITANT	**1g 204.00** **5g 704.00**
	**TCI-D0755**	***N,N*-Dimethyl-1-naphthylamine**, >99.0% (GC)(T) $C_{12}H_{13}N$=171.24 Bp 274°C(Lit.) Fp 140°C d 1.04 [86-56-6] MFCD00003919 Beil. **12**(3)2854 Merck **14**,3252 RTECS QM2825000 SDBS 5898 HZ:6 TOXIC IRRITANT ENVIRONMENTAL HAZARD TSCA	**25g 78.00** **500g 610.00**
	**TCI-D0756**	***N,N*-Dimethyl-2-naphthylamine**, >98.0% (GC) $C_{12}H_{13}N$=171.24 Mp 46°C [2436-85-3] MFCD00059550 Beil. **12**(3)2995 SDBS 7083 HZ:6 TOXIC	**1g 69.00** **5g 202.00**
	TCI-D1733	***N,N*-Dimethylneopentanediamine**, >98.0% (GC)(T) *see N,N*,2,2-Tetramethyl-1,3-propanediamine p. 2233	**25mL 22.00** **500mL 119.00**
	**TCI-D0758**	***N,N*-Dimethylnicotinamide**, >99.0% (T) $C_8H_{10}N_2O$=150.18 Bp 147°C/9mmHg(Lit.) Mp 44°C [6972-69-6] MFCD00059169 SDBS 6186	**10g 130.00**
	**TCI-D0759**	***N,N*-Dimethyl-3-nitroaniline**, >99.0% (GC) $C_8H_{10}N_2O_2$=166.18 Bp 280°C(Lit.) Mp 60°C [619-31-8] MFCD00007236 Beil. **12**,701 SDBS 2332 HARMFUL TSCA	**25g 98.00**
	**TCI-D0760**	***N,N*-Dimethyl-4-nitroaniline**, >98.0% (T) $C_8H_{10}N_2O_2$=166.18 Mp 165°C [100-23-2] MFCD00014712 Beil. **12**(3)1583 RTECS BX7035000 SDBS 1409 TOXIC TSCA	**5g 48.00** **25g 139.00**
	TCI-M0953	***N*,2-Dimethyl-4-nitroaniline**, >97.0% (GC) *see N*-Methyl-4-nitro-*o*-toluidine p. 1748	**5g 309.00**
	TCI-N0500	**2,3-Dimethyl-6-nitroaniline**, >98.0% (GC) *see* 6-Nitro-2,3-xylidine p. 1877	**25g 65.00** **500g 495.00**
	**TCI-D2409**	**2,3-Dimethyl-4-nitroanisole**, >98.0% (GC) $C_9H_{11}NO_3$=181.19 Mp 72°C [81029-03-0] MFCD00007163 SDBS 23043	**10g 112.80**

D

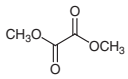
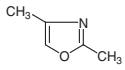
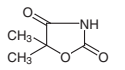
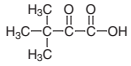
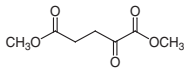
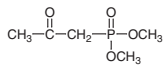
				$
	TCI-D1076	**2,3-Dimethylnitrobenzene**, >99.0% (GC) $C_8H_9NO_2$=151.17 Frp 13°C Bp 132°C/20mmHg(Lit.) Fp 107°C d 1.14 [83-41-0] MFCD00007162 Beil. **5**,367 SDBS 3549 HZ:6 TOXIC IRRITANT TSCA	25g 500g	22.50 122.40
	TCI-D0272	**2,4-Dimethylnitrobenzene**, >98.0% (GC) $C_8H_9NO_2$=151.17 Frp 9°C Bp 245°C Fp 107°C d 1.13 [89-87-2] MFCD00007169 Beil. **5**,378 SDBS 3548 HZ:6 TOXIC IRRITANT TSCA	25g 500g	26.00 196.00
	TCI-D1105	**2,5-Dimethylnitrobenzene**, >99.0% (GC) $C_8H_9NO_2$=151.17 Bp 104°C/6mmHg(Lit.) Fp 104°C d 1.13 [89-58-7] MFCD00024284 RTECS ZE4686600 SDBS 6176 HZ:6 IRRITANT TOXIC TSCA	25g 500g	59.00 501.00
	TCI-D0273	**2,6-Dimethylnitrobenzene**, >97.0% (GC) $C_8H_9NO_2$=151.17 Bp 222°C Fp 87°C d 1.11 [81-20-9] MFCD00007181 Beil. **5**,378 RTECS ZE4686000 SDBS 3546 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT TSCA	25g 500g	27.00 132.30
	TCI-D1085	**3,4-Dimethylnitrobenzene**, >98.0% (GC) $C_8H_9NO_2$=151.17 Frp 28°C [99-51-4] MFCD00007268 Beil. **5**,368 SDBS 3554 HZ:6 TOXIC IRRITANT TSCA	25g 500g	22.00 98.00
	TCI-D1086	**3,5-Dimethylnitrobenzene**, >98.0% (GC) $C_8H_9NO_2$=151.17 Bp 273°C(Lit.) Mp 73°C [99-12-7] MFCD00007269 Beil. **5**,378 SDBS 6177 HZ:6 TOXIC IRRITANT TSCA	25g	119.00
	TCI-S0808	**4-[3,5-Dimethyl-4-(4-nitrobenzyloxy)phenyl]-4-oxobutyric Acid Succinimidyl Ester**, >96.0% (HPLC) *see* Succinimidyl 4-[3,5-Dimethyl-4-(4-nitrobenzyloxy)phenyl]-4-oxobutyrate p. 2155	100mg	152.00
NEW 	TCI-D4081	**1,2-Dimethyl-5-nitroimidazole**, [for Biochemical Research], >97.0% (T) $C_5H_7N_3O_2$=141.13 Mp 140°C [551-92-8] MFCD00047046 Merck **14**,3265 RTECS NI5075000 SDBS 4123 0 ~ 10 °C IRRITANT POSSIBLE CARCINOGEN AIR SENSITIVE HEAT SENSITIVE	5g 25g	30.00 70.00
	TCI-D1564	**1,2-Dimethyl-5-nitroimidazole**, >97.0% (T) $C_5H_7N_3O_2$=141.13 Mp 140°C [551-92-8] MFCD00047046 Merck **14**,3265 RTECS NI5075000 SDBS 4123 0 ~ 10 °C HARMFUL IRRITANT MUTAGEN	25g 500g	40.00 280.00
	TCI-N0567	**Dimethyl 5-Nitroisophthalate** $C_{10}H_9NO_6$=239.18 Mp 124°C [13290-96-5] MFCD00008429 Beil. **9**(4)3299 RTECS CZ4340000 SDBS 23211 TSCA	25g 500g	37.00 268.00
	TCI-D2608	**2,3-Dimethyl-4-nitrophenol**, >98.0% (GC) $C_8H_9NO_3$=167.16 Mp 125°C [19499-93-5] MFCD01861284 SDBS 41103 IRRITANT	5g 25g	100.00 342.00
	TCI-D2273	**2,4-Dimethyl-6-nitrophenol**, >98.0% (GC)(T) $C_8H_9NO_3$=167.16 Mp 71°C [14452-34-7] MFCD00191633 Beil. **6**(4)3138 TSCA	5g 25g	76.00 252.00
	TCI-D2531	**2,6-Dimethyl-4-nitrophenol**, >96.0% (GC) $C_8H_9NO_3$=167.16 Mp 170°C [2423-71-4] MFCD00007339 Beil. **6**(4)3123 RTECS ZE8225000 SDBS 21124 IRRITANT	5g 25g	86.00 280.00

				$
NEW 	TCI-D4026	**3,5-Dimethyl-4-nitro-2-pyridinemethanol**, >98.0% (GC)(T) $C_8H_{10}N_2O_3$=182.18 Mp 68°C [149082-03-1] MFCD03426035 HARMFUL IRRITANT	5g 25g	72.00 217.00
	TCI-D2905	**2,3-Dimethyl-4-nitropyridine *N*-Oxide**, >98.0% (T) $C_7H_8N_2O_3$=168.15 Mp 92°C [37699-43-7] MFCD00065172 Beil. **20**(5)6,18 RTECS UT2807000 SDBS 51169 IRRITANT POSSIBLE CARCINOGEN HEAT SENSITIVE HYGROSCOPIC	5g 25g	69.60 221.60
	TCI-D0761	**Dimethylnitrosamine**, >99.0% (GC) *see* *N*-Nitrosodimethylamine p. 1871	25mL	157.00
	TCI-N0262	***N*,*N*-Dimethyl-4-nitrosoaniline**, >98.0% (GC)(T) $C_8H_{10}N_2O$=150.18 Mp 85°C [138-89-6] MFCD00002063 Beil. **12**,677 Merck **14**,6638 Fieser **1**,746 RTECS BX7175000 SDBS 3054 HZ:4 SPONTANEOUSLY COMBUSTIBLE TOXIC LIGHT SENSITIVE IRRITANT TSCA	25g 500g	48.80 472.00
	TCI-D3571	***N*,*N*-Dimethyl-*N*'-(4-nitrosophenyl)-1,4-phenylenediamine**, >96.0% (HPLC) *see* 4-(Dimethylamino)-4'-nitrosodiphenylamine p. 1009	5g	99.00
	TCI-N0501	**Dimethyl Nitroterephthalate**, >97.0% (GC) $C_{10}H_9NO_6$=239.18 Mp 75°C [5292-45-5] MFCD00008422 Beil. **9**,826 SDBS 23036 TSCA	25g 250g	27.00 142.00
	TCI-D3540	**Dimethyl Octadecanedioate**, >96.0% (GC) $C_{20}H_{38}O_4$=342.52 Bp 207°C/3mmHg(Lit.) Mp 60°C [1472-93-1] MFCD00673461 Beil. **2**(4)2175	5g 25g	138.00 418.00
	TCI-D1609	***N*,*N*-Dimethyl-*n*-octadecylamine**, >85.0% (GC) $C_{20}H_{43}N$=297.57 Frp 21°C [124-28-7] MFCD00048496 RTECS RG4200000 SDBS 17241 HZ:8 CORROSIVE TSCA	25g 250g	23.00 55.00
	TCI-O0261	**3-(Dimethyloctadecylammonio)propanesulfonate**, >97.0% (N) *see* Octadecyldimethyl(3-sulfopropyl)ammonium Hydroxide Inner Salt p. 1894	25g 250g	28.80 164.80
	TCI-D1560	**Dimethyloctadecylchlorosilane**, >98.0% (T) $C_{20}H_{43}ClSi$=347.10 Frp 29°C Fp 201°C [18643-08-8] MFCD00000504 SDBS 15339 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE TSCA	25mL	86.40
	TCI-O0261	**Dimethyloctadecyl(3-sulfopropyl)ammonium Hydroxide Inner Salt**, >97.0% (N) *see* Octadecyldimethyl(3-sulfopropyl)ammonium Hydroxide Inner Salt p. 1894	25g 250g	28.80 164.80
	TCI-D0762	**3,7-Dimethyl-2,6-octadienal**, (*cis*- and *trans*- mixture), >98.0% (GC) *see* Citral p. 699	25mL	20.80
	TCI-G0241	**3,7-Dimethyl-2,6-octadienenitrile**, [mixture of (*E*)- and (*Z*)- isomers, (1:1)], >95.0% (GC) *see* Geranyl Nitrile p. 1329	25mL	31.50
	TCI-G0027	**3,7-Dimethyl-2,6-octadien-1-ol**, >96.0% (GC) *see* Geraniol p. 1328	25mL 500mL	13.60 88.00
	TCI-D3590	**Dimethyl Octafluoroadipate**, >97.0% (GC) $C_8H_6F_8O_4$=318.12 Bp 123°C/50mmHg(Lit.) d 1.55 [3107-98-0] MFCD00042267	1g 5g	35.00 91.00
	TCI-D3590	**Dimethyl Octafluorohexanedioate**, >97.0% (GC) *see* Dimethyl Octafluoroadipate p. 1051	1g 5g	35.00 91.00
	TCI-D1212	**2,6-Dimethyloctane**, >90.0% (GC) $C_{10}H_{22}$=142.29 Bp 158°C Fp 34°C d 0.73 [2051-30-1] MFCD00042892 Beil. **1**(4)477 SDBS 68 HZ:3 FLAMMABLE LIQUID	1mL	144.00

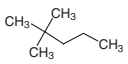
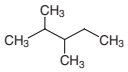
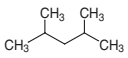
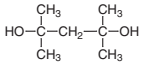
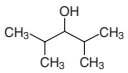
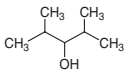
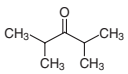
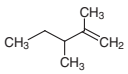
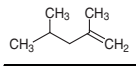
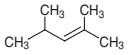
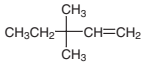
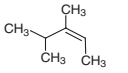
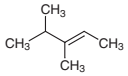
D

			$
	**TCI-D1213**	**3,3-Dimethyloctane**, >98.0% (GC) $C_{10}H_{22}$=142.29 Bp 161°C d 0.74 [4110-44-5] MFCD00048874 SDBS 62 HZ:3 COMBUSTIBLE LIQUID	**1mL 52.00**
	**TCI-D1214**	**3,5-Dimethyloctane**, >98.0% (GC) $C_{10}H_{22}$=142.29 Bp 160°C Fp 38°C d 0.74 [15869-93-9] MFCD00048739 SDBS 336 HZ:3 FLAMMABLE LIQUID	**1mL 128.00** **5mL 432.00**
	**TCI-D1216**	**4,4-Dimethyloctane**, >98.0% (GC) $C_{10}H_{22}$=142.29 Bp 161°C d 0.74 [15869-95-1] MFCD00048813 SDBS 195 HZ:3 COMBUSTIBLE LIQUID	**1mL 51.00**
	TCI-O0183	**Dimethyl Octanedioate**, >98.0% (GC) *see* Dimethyl Suberate p. 1066	**25mL 63.20** **500mL 697.60**
	**TCI-D1442**	**3,7-Dimethyl-1-octanol**, >98.0% (GC) $C_{10}H_{22}O$=158.29 Bp 118°C/15mmHg(Lit.) Fp 110°C d 0.83 [106-21-8] MFCD00002936 RTECS RH0900000 SDBS 6855 IRRITANT TSCA	**25mL 19.20** **500mL 92.00**
	TCI-T0991	**3,7-Dimethyl-3-octanol**, >98.0% (GC) *see* Tetrahydrolinalool p. 2210	**25mL 17.00** **500mL 116.00**
	**TCI-D1277**	**2,6-Dimethyl-2,4,6-octatriene**, >90.0% (GC) $C_{10}H_{16}$=136.24 Fp 68°C d 0.81 [673-84-7] MFCD00009278 RTECS RH2010000 HARMFUL COMBUSTIBLE LIQUID LIGHT SENSITIVE AIR SENSITIVE TSCA	**25mL 30.40**
	TCI-C0369	**(*R*)-(+)-3,7-Dimethyl-6-octenal**, >95.0% (GC) *see* (+)-Citronellal p. 700	**25mL 190.00**
	TCI-C1454	**(*S*)-(-)-3,7-Dimethyl-6-octenal**, >96.0% (GC) *see* (-)-Citronellal p. 700	**25mL 99.00**
	TCI-C1708	**3,7-Dimethyl-6-octenoic Acid**, >95.0% (T) *see* Citronellic Acid p. 700	**25mL 96.80**
	**TCI-D3382**	**3,7-Dimethyl-1-octen-3-ol**, >98.0% (GC) $C_{10}H_{20}O$=156.27 Bp 62°C/8.3mmHg(Lit.) Fp 69°C d 0.84 [18479-49-7] Beil. **1**(4)2190 COMBUSTIBLE LIQUID TSCA	**Price on Request**
	TCI-C0370	**3,7-Dimethyl-6-octen-1-ol**, >92.0% (GC) *see* β-Citronellol p. 700	**25mL 16.00** **500mL 103.20**
	TCI-C2254	**(*S*)-(-)-3,7-Dimethyl-6-octen-1-ol**, >98.0% (GC); EE>98.0% (GC) *see* (-)-β-Citronellol p. 700	**5mL 36.80** **25mL 101.60**
	TCI-C1466	**(*S*)-(-)-3,7-Dimethyl-6-octen-1-ol**, >95.0% (GC); ER 80:20 (GC) *see* (-)-β-Citronellol p. 701	**25mL 48.00**
	TCI-D1592	**3,7-Dimethyl-6-octen-3-ol**, >97.0% (GC) *see* Dihydrolinalool p. 949	**25mL 29.00** **500mL 218.00**
	TCI-C0915	**3,7-Dimethyl-6-octen-1-ol Acetate**, >95.0% (GC) *see* Citronellyl Acetate p. 701	**25mL 40.00**
	**TCI-D1814**	***N,N*-Dimethyl-*n*-octylamine**, >95.0% (GC) $C_{10}H_{23}N$=157.30 Bp 90°C/10mmHg(Lit.) Fp 64°C d 0.77 [7378-99-6] MFCD00009558 Beil. **4**(1)386 RTECS RG8075000 HZ:8 CORROSIVE TOXIC COMBUSTIBLE LIQUID TSCA	**25mL 34.00** **500mL 91.00**
	**TCI-D1827**	**Dimethyl-*n*-octylchlorosilane**, >96.0% (GC) $C_{10}H_{23}ClSi$=206.83 Bp 220°C Fp 92°C d 0.87 [18162-84-0] MFCD00000511 Beil. **4**(4)4079 SDBS 15594 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	**25mL 69.00** **100mL 214.00**
	**TCI-D1168**	**3,6-Dimethyl-4-octyne-3,6-diol**, >98.0% (GC) $C_{10}H_{18}O_2$=170.25 Mp 54°C [78-66-0] MFCD00004480 RTECS RI2650000 SDBS 6812 HARMFUL IRRITANT TSCA	**25g 25.00** **500g 208.00**

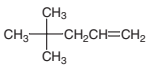
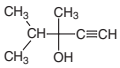
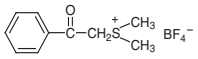
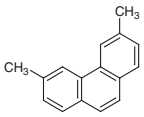
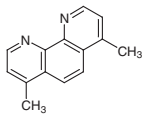
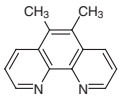
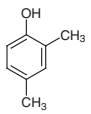
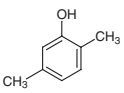
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-B2038	**2,2-Dimethylolbutyric Acid**, >97.0% (T) *see* 2,2-Bis(hydroxymethyl)butyric Acid p. 325	25g 500g	25.00 144.00
	TCI-B1525	**2,6-Dimethylol-*p*-cresol**, >96.0% (GC) *see* 2,6-Bis(hydroxymethyl)-*p*-cresol p. 325	25g 500g	40.00 337.00
	TCI-D0766	**2,2-Dimethylolpentane**, >97.0% (GC) *see* 2-Methyl-2-propyl-1,3-propanediol p. 1772	25g 500g	21.00 159.00
	TCI-B1192	**Dimethylolpropionic Acid**, >97.0% (T) *see* 2,2-Bis(hydroxymethyl)propionic Acid p. 327	25g 500g	17.60 48.00
	TCI-D0767	***N*,*N*'-Dimethylolurea** *see* 1,3-Bis(hydroxymethyl)urea p. 327	25g 500g	23.00 147.00
	TCI-O0080	**Dimethyl Oxalate**, >99.0% (GC) $C_4H_6O_4$=118.09 Bp 164°C Mp 54°C [553-90-2] MFCD00008442 Beil. **2**,534 Merck **14**,6106 RTECS RO2850000 SDBS 1068 HZ:8 CORROSIVE COMBUSTIBLE LIQUID TSCA	25g 500g	20.00 63.00
	TCI-D3766	**2,4-Dimethyloxazole**, >98.0% (GC) C_5H_7NO=97.12 Bp 108°C(Lit.) d 0.98 [7208-05-1] MFCD00234124 Beil. **27**(2)10 HZ:3 FLAMMABLE LIQUID	1g 5g	113.00 385.00
	TCI-D0003	**5,5-Dimethyl-2,4-oxazolidinedione**, >98.0% (GC)(T) $C_5H_7NO_3$=129.12 Bp 137°C/6mmHg(Lit.) Mp 79°C [695-53-4] MFCD00005379 Beil. **27**,252 Merck **14**,3213 RTECS RP9100000 SDBS 5382 HARMFUL TSCA	5g 25g	124.00 406.00
	TCI-D2742	**4,4-Dimethyl-2-oxazoline**, >97.0% (GC) C_5H_9NO=99.13 Bp 100°C(Lit.) Fp 1°C d 0.93 [30093-99-3] MFCD00014507 HZ:3 FLAMMABLE LIQUID	5mL	86.00
	TCI-D0062	***N*-(1,1-Dimethyl-3-oxobutyl)acrylamide**, (stabilized with MEHQ), >98.0% (GC)(T) *see* Diacetone Acrylamide p. 781	25g 500g	17.00 98.00
	TCI-D3609	**3,3-Dimethyl-2-oxobutyric Acid**, >94.0% (GC) $C_6H_{10}O_3$=130.14 Frp 13°C Bp 80°C/15mmHg(Lit.) d 1.06 [815-17-8] MFCD00154352 Beil. **3**(4)1595 HZ:8 CORROSIVE COMBUSTIBLE LIQUID TSCA	5g 25g	67.00 204.00
	TCI-K0013	**Dimethyl 2-Oxoglutarate**, >95.0% (GC) $C_7H_{10}O_5$=174.15 Bp 117°C/3mmHg d 1.21 [13192-04-6] MFCD00048052 SDBS 5737	5mL 25mL	82.40 276.80
	TCI-A0056	**Dimethyl 3-Oxoglutarate**, >95.0% (GC) *see* Dimethyl 1,3-Acetonedicarboxylate p. 999	25g 500g	28.80 268.80
	TCI-P1112	**4,4-Dimethyl-3-oxopentanenitrile**, >98.0% (GC) *see* Pivaloylacetonitrile p. 2038	25g 500g	43.00 354.00
	TCI-O0208	**Dimethyl (2-Oxopropyl)phosphonate**, >95.0% (GC) $C_5H_{11}O_4P$=166.11 Bp 124°C/10mmHg(Lit.) Fp 93°C d 1.21 [4202-14-6] MFCD00008769 SDBS 13125 COMBUSTIBLE LIQUID	5g 25g	95.20 311.20
NEW	TCI-S0868	**(2*S*,5*R*)-3,3-Dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]heptane-2-carboxylic Acid 4,4-Dioxide**, >98.0% (HPLC)(T) *see* Sulbactam p. 2157	5g 25g	95.00 330.00
	TCI-D1891	**4,4-Dimethyl-3-oxovaleric Acid Ethyl Ester** *see* Ethyl 4,4-Dimethyl-3-oxovalerate p. 1190	5mL 25mL 250mL	22.00 54.00 282.00
	TCI-P1031	**4,4-Dimethyl-3-oxovaleric Acid Methyl Ester**, >95.0% (GC) *see* Methyl 4,4-Dimethyl-3-oxovalerate p. 1703	25mL 500mL	54.00 382.00
	TCI-P1112	**4,4-Dimethyl-3-oxovaleronitrile**, >98.0% (GC) *see* Pivaloylacetonitrile p. 2038	25g 500g	43.00 354.00
	TCI-D1568	***N*,*N*-Dimethylpalmitylamine**, >98.0% (T) *see* *N*,*N*-Dimethylhexadecylamine p. 1040	25mL 500mL	23.00 83.00

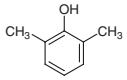
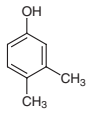
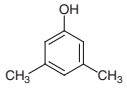
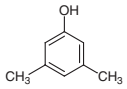
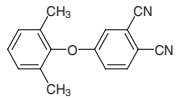
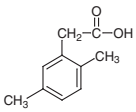
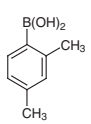
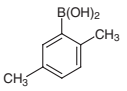
D

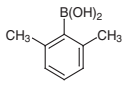
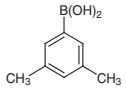
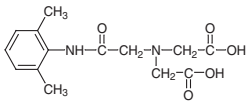
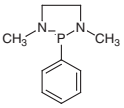
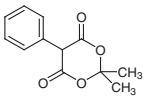
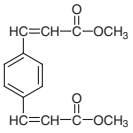
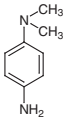
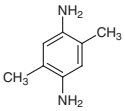
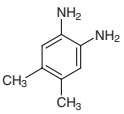
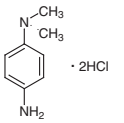
				$
	TCI-P0854	**Dimethylpentafluorophenylchlorosilane**, >95.0% (GC) *see* Pentafluorophenyldimethylchlorosilane p. 1941	1mL 5mL	55.20 215.20
	TCI-D1673	**2,2-Dimethylpentane**, >99.0% (GC) C_7H_{16}=100.21 Bp 79°C(Lit.) Fp -9°C d 0.67 [590-35-2] MFCD00009404 Beil. **1**,157 SDBS 12466 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	1mL	40.80
	TCI-D0768	**2,3-Dimethylpentane**, >90.0% (GC) C_7H_{16}=100.21 Bp 89°C Fp -6°C d 0.70 [565-59-3] MFCD00009337 Beil. **1**(2)120 RTECS SA0428000 SDBS 902 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL	95.20
	TCI-D0769	**2,4-Dimethylpentane**, >99.0% (GC) C_7H_{16}=100.21 Fp -12°C d 0.67 [108-08-7] MFCD00008945 Beil. **1**(4)406 SDBS 892 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	5mL 25mL	50.40 150.40
	TCI-D1786	**2,2-Dimethylpentanedioic Acid**, >98.0% (GC)(T) *see* 2,2-Dimethylglutaric Acid p. 1038	25g	71.20
	TCI-D1322	**3,3-Dimethylpentanedioic Acid**, >98.0% (T) *see* 3,3-Dimethylglutaric Acid p. 1038	25g	87.00
	TCI-D1946	**2,4-Dimethyl-2,4-pentanediol**, >96.0% (GC) $C_7H_{16}O_2$=132.20 Frp 8°C Bp 100°C/17mmHg(Lit.) Fp 85°C d 0.92 [24892-49-7] MFCD00012306 Beil. **1**(3)2217 SDBS 18802 0 - 10 °C	5mL 25mL	140.00 489.00
	TCI-D2320	**2,2-Dimethylpentanoic Acid**, >95.0% (GC)(T) *see* 2,2-Dimethylvaleric Acid p. 1072	5mL 25mL	108.00 372.00
	TCI-M0542	**1,1-Dimethyl-1-pentanol**, >95.0% (GC) *see* 2-Methyl-2-hexanol p. 1722	5g 25g	64.00 212.00
	TCI-D2387	**2,4-Dimethyl-3-pentanol**, >99.0% (GC) $C_7H_{16}O$=116.20 Bp 136°C Fp 37°C d 0.83 [600-36-2] MFCD00008921 Beil. **1**(4)1754 SDBS 3884 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 500mL	25.60 212.00
	TCI-D1128	**2,4-Dimethyl-3-pentanol**, >95.0% (GC) $C_7H_{16}O$=116.20 Bp 140°C Fp 39°C d 0.83 [600-36-2] MFCD00008921 Beil. **1**,417 SDBS 3884 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	500mL	92.00
	TCI-D0770	**2,4-Dimethyl-3-pentanone**, >95.0% (GC) $C_7H_{14}O$=114.19 Bp 125°C Fp 18°C d 0.80 [565-80-0] MFCD00008918 Beil. **1**,703 RTECS SA8575500 SDBS 3978 HZ:3 FLAMMABLE LIQUID TSCA	25mL 500mL	17.00 35.00
	TCI-D1248	**2,3-Dimethyl-1-pentene**, >98.0% (GC) C_7H_{14}=98.19 Bp 84°C Fp -10°C [3404-72-6] MFCD00027075 Beil. **1**(4)870 SDBS 5792 HZ:3 FLAMMABLE LIQUID	1mL	99.20
	TCI-D1249	**2,4-Dimethyl-1-pentene**, >98.0% (GC) C_7H_{14}=98.19 Bp 81°C Fp -16°C d 0.70 [2213-32-3] MFCD00039854 Beil. **1**(4)870 SDBS 6018 HZ:3 FLAMMABLE LIQUID	5mL	132.00
	TCI-D1254	**2,4-Dimethyl-2-pentene**, >98.0% (GC) C_7H_{14}=98.19 Bp 83°C d 0.70 [625-65-0] MFCD00026435 Beil. **1**(4)872 SDBS 6019 HZ:3 FLAMMABLE LIQUID	5mL	286.00
	TCI-D1250	**3,3-Dimethyl-1-pentene**, >99.0% (GC) C_7H_{14}=98.19 Bp 77°C d 0.70 [3404-73-7] MFCD00048624 Beil. **1**(4)873 SDBS 221 HZ:3 FLAMMABLE LIQUID	1mL	155.00
	TCI-D1255	***cis*-3,4-Dimethyl-2-pentene**, >98.0% (GC) C_7H_{14}=98.19 Bp 87°C Fp -6°C d 0.71 [4914-91-4] MFCD00059237 HZ:3 FLAMMABLE LIQUID	5mL	356.00
	TCI-D1256	***trans*-3,4-Dimethyl-2-pentene**, >98.0% (GC) C_7H_{14}=98.19 Bp 87°C d 0.72 [4914-92-5] MFCD00070566 HZ:3 FLAMMABLE LIQUID	5mL	305.00

When placing your order, please specify catalog number, unit size, and quantity.

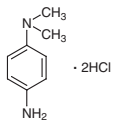
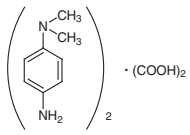
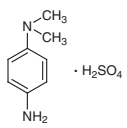
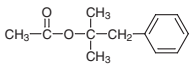
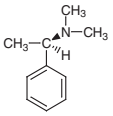
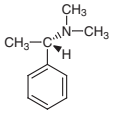
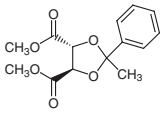
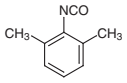
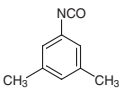
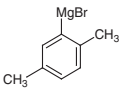
			$
	**TCI-D1252**	**4,4-Dimethyl-1-pentene**, >99.0% (GC) C_7H_{14}=98.19 Bp 72°C Fp -12°C d 0.68 [762-62-9] MFCD00026337 Beil. **1**(4)869 SDBS 6020 HZ:3 FLAMMABLE LIQUID IRRITANT	5mL 192.80
	TCI-D2153	**3,3-Dimethyl-4-pentenoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 3,3-Dimethyl-4-pentenoate p. 1703	25mL 59.00
	**TCI-D1276**	**3,4-Dimethyl-1-pentyn-3-ol**, >96.0% (GC) $C_7H_{12}O$=112.17 Bp 133°C d 0.87 [1482-15-1] MFCD00039845 Beil. **1**(4)2255 SDBS 10840 HZ:3 FLAMMABLE LIQUID	10mL 178.00
	TCI-D3590	**Dimethyl Perfluoroadipate**, >97.0% (GC) *see* Dimethyl Octafluoroadipate p. 1051	1g 35.00 5g 91.00
	TCI-D3589	**Dimethyl Perfluoroglutarate**, >96.0% (GC) *see* Dimethyl Hexafluoroglutarate p. 1040	1g 38.00 5g 119.00
	TCI-D3588	**Dimethyl Perfluorosuccinate**, >95.0% (GC) *see* Dimethyl Tetrafluorosuccinate p. 1068	1g 38.00 5g 119.00
	**TCI-D2231**	**Dimethylphenacylsulfonium Tetrafluoroborate**, >98.0% (T) $C_{10}H_{13}BF_4OS$=268.08 Mp 170°C [24806-57-3] MFCD00191352 HZ:8 TOXIC CORROSIVE	1g 102.00 5g 354.00
	**TCI-D1235**	**3,6-Dimethylphenanthrene**, >95.0% (GC) $C_{16}H_{14}$=206.29 Mp 141°C [1576-67-6] MFCD00001170 Beil. **5**(3)2175 SDBS 3245 IRRITANT	100mg 281.00
	TCI-D0771	**2,9-Dimethyl-1,10-phenanthroline**, Hemihydrate, >98.0% (T) *see* Neocuproine p. 1832	1g 27.00 25g 241.00
	**TCI-D0772**	**4,7-Dimethyl-1,10-phenanthroline**, >98.0% (T) $C_{14}H_{12}N_2$=208.26 Mp 193°C [3248-05-3] MFCD00004979 IRRITANT TSCA	100mg 47.00
	**TCI-D1559**	**5,6-Dimethyl-1,10-phenanthroline**, >98.0% (T) $C_{14}H_{12}N_2$=208.26 [3002-81-1] MFCD00004983 SDBS 10799 HYGROSCOPIC MOISTURE SENSITIVE TSCA	100mg 50.40 1g 267.30
	TCI-N0423	**2,9-Dimethyl-1,10-phenanthroline Hydrochloride**, Monohydrate, >99.0% (HPLC)(T) *see* Neocuproine Hydrochloride p. 1832	1g 30.00 25g 310.00
	TCI-A0674	**α,α-Dimethylphenethyl Acetate**, >99.0% (GC) *see* 1,1-Dimethyl-2-phenylethyl Acetate p. 1058	25g 46.00
	TCI-D0783	**α,α-Dimethylphenethyl Alcohol**, >98.0% (GC) *see* 2-Methyl-1-phenyl-2-propanol p. 1764	25mL 18.40 500mL 103.20
	TCI-D0773	**2,3-Dimethylphenol** $C_8H_{10}O$=122.17 Mp 75°C [526-75-0] MFCD00002227 Beil. **6**,480 Merck **14**,10082 RTECS ZE5500000 SDBS 1375 HZ:6 TOXIC CORROSIVE ENVIRONMENTAL HAZARD STENCH TSCA	25g 24.00 500g 169.60
	**TCI-D0774**	**2,4-Dimethylphenol**, >95.0% (GC) $C_8H_{10}O$=122.17 d 1.02 [105-67-9] MFCD00002233 Beil. **6**,486 Merck **14**,10082 RTECS ZE5600000 SDBS 1858 HZ:6 TOXIC CORROSIVE TSCA	25g 18.90 500g 79.20
	**TCI-D0775**	**2,5-Dimethylphenol**, >98.0% (GC) $C_8H_{10}O$=122.17 Mp 76°C [95-87-4] MFCD00002237 Beil. **6**,494 Merck **14**,10082 RTECS ZE5775000 SDBS 2108 HZ:6 TOXIC CORROSIVE HYGROSCOPIC TSCA	25g 15.20 500g 108.80

D

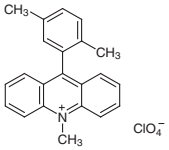
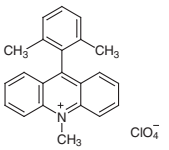
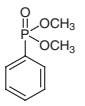
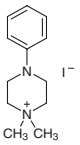
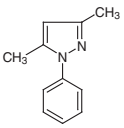
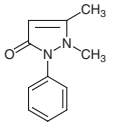
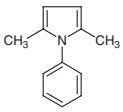
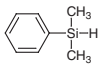
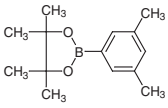
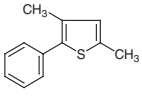
				$
	TCI-D0776	**2,6-Dimethylphenol**, >99.0% (GC) $C_8H_{10}O$=122.17 Mp 46°C [576-26-1] MFCD00002240 Beil. **6**,485 Merck **14**,10082 RTECS ZE6125000 SDBS 1851 HZ:6 TOXIC CORROSIVE COMBUSTIBLE LIQUID POSSIBLE CARCINOGEN TSCA	25g 500g	15.20 70.40
	TCI-D0777	**3,4-Dimethylphenol**, >98.0% (GC) $C_8H_{10}O$=122.17 Mp 66°C [95-65-8] MFCD00002304 Beil. **6**,480 Merck **14**,10082 RTECS ZE6300000 SDBS 2194 HZ:8 CORROSIVE HARMFUL LIGHT SENSITIVE POSSIBLE CARCINOGEN TSCA	25g 500g	21.60 178.40
	TCI-D0778	**3,5-Dimethylphenol**, >99.0% (GC) $C_8H_{10}O$=122.17 Mp 64°C [108-68-9] MFCD00002307 Beil. **6**,492 Merck **14**,10082 RTECS ZE6475000 SDBS 1850 HZ:6 TOXIC CORROSIVE HARMFUL TSCA	25g 500g	23.20 159.20
	TCI-D1829	**3,5-Dimethylphenol** $C_8H_{10}O$=122.17 Bp 95°C/4mmHg(Lit.) Mp 64°C [108-68-9] MFCD00002307 Beil. **6**,492 Merck **14**,10082 RTECS ZE6475000 SDBS 1850 HZ:6 TOXIC IRRITANT POSSIBLE CARCINOGEN TSCA	25g 500g	16.00 85.60
	TCI-D1983	**4-(2',6'-Dimethylphenoxy)phthalonitrile**, >99.0% (GC) $C_{16}H_{12}N_2O$=248.29 Mp 110°C [221302-75-6] MFCD00059064 HARMFUL	1g 5g	80.00 270.00
	TCI-M2040	**1-(2,6-Dimethylphenoxy)-2-propylamine Hydrochloride**, >98.0% (HPLC)(N) *see* Mexiletine Hydrochloride p. 1800	1g 5g	33.30 90.90
	TCI-D3779	**2,5-Dimethylphenylacetic Acid**, >98.0% (GC)(T) $C_{10}H_{12}O_2$=164.20 Mp 130°C [13612-34-5] MFCD00014369 Beil. **9**(4)1850	25g 500g	79.00 688.00
	TCI-M1782	**2-(2,3-Dimethylphenylamino)benzoic Acid**, >98.0% (T) *see* Mefenamic Acid p. 1598	25g 500g	36.00 324.00
	TCI-X0059	**2-[(2,6-Dimethylphenyl)amino]-5,6-dihydro-4*H*-1,3-thiazine Hydrochloride** *see* Xylazine Hydrochloride p. 2433	5g 25g	119.00 370.00
	TCI-M1782	***N*-(2,3-Dimethylphenyl)anthranilic Acid**, >98.0% (T) *see* Mefenamic Acid p. 1598	25g 500g	36.00 324.00
	TCI-D0231	***N*,*N*-Dimethyl-4-(phenylazo)aniline** *see* Methyl Yellow p. 1799	25g	39.00
	TCI-P0591	**1-(Dimethylphenylazo)-2-naphthol-3,6-disulfonic Acid Disodium Salt** *see* Disodium 1-(Dimethylphenylazo)-2-naphthol-3,6-disulfonate p. 1119	25g	130.00
	TCI-D1351	***N*,*N*-Dimethyl-4-phenylazo-*m*-toluidine**, >96.0% (GC)(T) *see* 4-(Dimethylamino)-2-methylazobenzene p. 1007	1g	38.70
	TCI-D3516	**2,3-Dimethylphenylboronic Acid**, (contains varying amounts of Anhydride) $C_8H_{11}BO_2$=149.98 [183158-34-1] MFCD01863524 IRRITANT	5g	78.40
	TCI-D3514	**2,4-Dimethylphenylboronic Acid**, (contains varying amounts of Anhydride) $C_8H_{11}BO_2$=149.98 [55499-44-0] MFCD02683101 Beil. **16**,922	1g 5g	86.00 266.00
	TCI-D3517	**2,5-Dimethylphenylboronic Acid**, (contains varying amounts of Anhydride) $C_8H_{11}BO_2$=149.98 Mp 192°C(Lit.) [85199-06-0] MFCD01863525 Beil. **16**,923 IRRITANT	1g 5g 25g	31.20 104.00 319.20

			$
	TCI-D3633	**2,6-Dimethylphenylboronic Acid**, (contains varying amounts of Anhydride), >98.0% (HPLC) $C_8H_{11}BO_2$=149.98 [100379-00-8] MFCD01009693 IRRITANT	1g 39.20 5g 115.20
	TCI-D3396	**3,5-Dimethylphenylboronic Acid**, (contains varying amounts of Anhydride) $C_8H_{11}BO_2$=149.98 [172975-69-8] MFCD00185689 IRRITANT	5g 79.00 25g 250.00
	TCI-D3533	**3,5-Dimethylphenylboronic Acid Pinacol Ester**, >97.0% (GC) *see* 2-(3,5-Dimethylphenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane p. 1059	5g 161.00
	TCI-D1730	***N*-(2,6-Dimethylphenylcarbamoylmethyl)iminodiacetic Acid**, >98.0% (HPLC)(T) $C_{14}H_{18}N_2O_5$=294.31 [59160-29-1] MFCD00038399 Merck **14**,5483 RTECS AH1846000 SDBS 18075	1g 71.00
	TCI-P0213	**Dimethylphenylcarbinol**, >97.0% (GC) *see* 2-Phenyl-2-propanol p. 1999	25g 83.00 500g 842.00
	TCI-D2300	**1,3-Dimethyl-2-phenyl-1,3,2-diazaphospholidine**, >92.0% (T) $C_{10}H_{15}N_2P$=194.22 Fp 108°C d 1.05 [22429-12-5] MFCD00043134 0 ~ 10 °C HZ:9 STENCH	5g 164.00
	TCI-D2095	**2,2-Dimethyl-5-phenyl-1,3-dioxane-4,6-dione**, >98.0% (T) $C_{12}H_{12}O_4$=220.22 [15231-78-4] MFCD00006636 Beil. **19**(3/4)1989 SDBS 23808	5g 96.00 25g 328.00
	TCI-P1338	**Dimethyl 1,4-Phenylenediacrylate** $C_{14}H_{14}O_4$=246.26 Mp 167°C [7549-44-2] MFCD00185690 SDBS 41128	5g 301.00
	TCI-D0779	***N*,*N*-Dimethyl-1,4-phenylenediamine**, >98.0% (GC)(T) $C_8H_{12}N_2$=136.20 Mp 42°C [99-98-9] MFCD00007860 Merck **14**,3254 RTECS ST0874000 SDBS 6211 0 ~ 10 °C HZ:6 HIGHLY TOXIC COMBUSTIBLE LIQUID IRRITANT LIGHT SENSITIVE TSCA	25g 47.70 500g 377.10
	TCI-D2183	**2,5-Dimethyl-1,4-phenylenediamine**, >98.0% (GC)(T) $C_8H_{12}N_2$=136.20 Mp 148°C [6393-01-7] MFCD00052675 Beil. **13**,187 HARMFUL IRRITANT	25g 60.00
	TCI-D1083	**4,5-Dimethyl-1,2-phenylenediamine**, >95.0% (T) $C_8H_{12}N_2$=136.20 Mp 127°C [3171-45-7] MFCD00007729 Beil. **13**,179 SDBS 6210 HARMFUL IRRITANT TSCA	25g 147.00
	TCI-D0140	***N*,*N*-Dimethyl-1,4-phenylenediamine Diazonium Chloride Zinc Chloride**, Hydrate, >95.0% (T) *see* 4-Diazo-*N*,*N*-dimethylaniline Chloride Zinc Chloride p. 808	25g 26.00 500g 155.00
	TCI-D3931	***N*,*N*-Dimethyl-1,4-phenylenediamine Dihydrochloride**, [for Biochemical Research], >98.0% (T) $C_8H_{12}N_2$·2HCl=209.11 [536-46-9] MFCD00012991 Beil. **13**(2)39 RTECS ST1300000 HZ:6 HIGHLY TOXIC IRRITANT HYGROSCOPIC LIGHT SENSITIVE TSCA	1g 17.00 5g 40.00

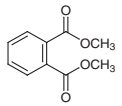
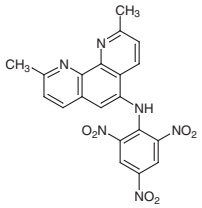
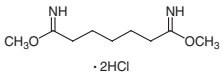
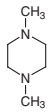
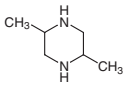
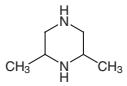
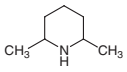
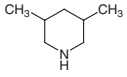
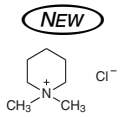
D

			$
	**TCI-D0780**	***N*,*N*-Dimethyl-1,4-phenylenediamine Dihydrochloride**, >99.0% (T) $C_8H_{12}N_2 \cdot 2HCl$=209.11 [536-46-9] MFCD00012991 Beil. **13**,73 Merck **14**,3254 Fieser **1**,293 RTECS ST1300000 < 0 °C HZ:6 TOXIC HYGROSCOPIC IRRITANT LIGHT SENSITIVE TSCA	**25g** 75.20
	**TCI-D0781**	***N*,*N*-Dimethyl-1,4-phenylenediamine Oxalate**, >98.0% (T) $C_{16}H_{24}N_4 \cdot C_2H_2O_4$=362.43 [62778-12-5] MFCD00042038 RTECS CZ1586550 HZ:6 HIGHLY TOXIC IRRITANT LIGHT SENSITIVE TSCA	**25g** 79.00 **500g** 677.00
	**TCI-D0782**	***N*,*N*-Dimethyl-1,4-phenylenediamine Sulfate**, >98.0% (HPLC)(T) $C_8H_{12}N_2 \cdot H_2SO_4$=234.27 [536-47-0] MFCD00012992 Beil. **13**,72 0 ~ 10 °C HZ:6 TOXIC IRRITANT LIGHT SENSITIVE TSCA	**25g** 77.00 **500g** 668.00
	TCI-D3931	***N*,*N*-Dimethyl-*p*-phenylenediammonium Dichloride**, >98.0% (T) *see N,N*-Dimethyl-1,4-phenylenediamine Dihydrochloride p. 1057	**1g** 17.00 **5g** 40.00
	TCI-D0780	***N*,*N*-Dimethyl-*p*-phenylenediammonium Dichloride**, >99.0% (T) *see N,N*-Dimethyl-1,4-phenylenediamine Dihydrochloride p. 1058	**25g** 75.20
	**TCI-A0674**	**1,1-Dimethyl-2-phenylethyl Acetate**, >99.0% (GC) $C_{12}H_{16}O_2$=192.26 Frp 33°C [151-05-3] MFCD00026196 RTECS SG8100000 SDBS 7113 TSCA	**25g** 46.00
	**TCI-D1707**	**(*R*)-(+)-*N*,*N*-Dimethyl-1-phenylethylamine**, >98.0% (T) $C_{10}H_{15}N$=149.24 Bp 94°C/30mmHg(Lit.) Fp 64°C d 0.90 $[\alpha]_D^{20}$(neat) 70° [19342-01-9] MFCD00008857 Beil. **12**(3)2392 COMBUSTIBLE LIQUID IRRITANT LIGHT SENSITIVE	**1mL** 59.40
	**TCI-D1687**	**(*S*)-(-)-*N*,*N*-Dimethyl-1-phenylethylamine**, >98.0% (GC) $C_{10}H_{15}N$=149.24 Bp 71°C/12mmHg(Lit.) Fp 64°C d 0.91 $[\alpha]_D^{20}$(neat) -70° [17279-31-1] MFCD00056236 Beil. **12**(3)2392 SDBS 23722 COMBUSTIBLE LIQUID HARMFUL IRRITANT	**1g** 68.80 **5g** 212.00
	TCI-M0398	**Dimethyl-β-phenylethylcarbinol**, >99.0% (GC) *see* 2-Methyl-4-phenyl-2-butanol p. 1761	**25g** 34.00 **500g** 362.00
	**TCI-P1189**	**Dimethyl (2*R*,3*R*)-2,3-*O*-(1-Phenylethylidene)-L-tartrate** $C_{14}H_{16}O_6$=280.28 [104333-83-7] MFCD00191680	**5g** 280.00
	**TCI-I0410**	**2,6-Dimethylphenyl Isocyanate**, >98.0% (GC) C_9H_9NO=147.18 Bp 113°C/35mmHg(Lit.) Fp 86°C d 1.06 [28556-81-2] MFCD00002012 SDBS 11442 0 ~ 10 °C HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT LACHRYMATOR TSCA	**5g** 75.00 **25g** 226.00
	**TCI-D3474**	**3,5-Dimethylphenyl Isocyanate**, >98.0% (GC) C_9H_9NO=147.18 Bp 205°C(Lit.) Fp 84°C d 1.04 [54132-75-1] MFCD00013868 Beil. **12**,1131 0 ~ 10 °C HZ:6 TOXIC IRRITANT LACHRYMATOR COMBUSTIBLE LIQUID	**5g** 68.80 **25g** 197.60
	**TCI-D3551**	**(2,5-Dimethylphenyl)magnesium Bromide**, (20% in Tetrahydrofuran, *ca*. 1mol/L) C_8H_9BrMg=209.37 [30897-86-0] MFCD01311495 HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL CARCINOGEN	**100g** 134.00

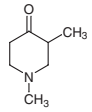
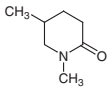
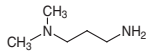
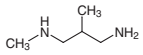
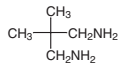
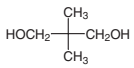
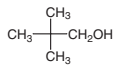
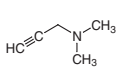
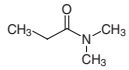
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-D3428**	**9-(2,5-Dimethylphenyl)-10-methylacridinium Perchlorate** $C_{22}H_{20}ClNO_4$=397.86 HZ:5 OXIDIZER	1g 110.00 5g 329.00
	**TCI-D3429**	**9-(2,6-Dimethylphenyl)-10-methylacridinium Perchlorate** $C_{22}H_{20}ClNO_4$=397.86 HZ:5 OXIDIZER	1g 110.00 5g 329.00
	**TCI-P0332**	**Dimethyl Phenylphosphonate**, >98.0% (GC) $C_8H_{11}O_3P$=186.15 Bp 247°C(Lit.) Fp 154°C d 1.19 [2240-41-7] MFCD00059292 RTECS TA0378000 SDBS 10135	25mL 32.00
	**TCI-D1343**	**1,1-Dimethyl-4-phenylpiperazinium Iodide**, >98.0% (HPLC) $C_{12}H_{19}IN_2$=318.20 Mp 232°C [54-77-3] MFCD00011976 RTECS TM3385000 SDBS 7138 HZ:6 TOXIC IRRITANT	1g 49.60 5g 146.40
	**TCI-D2834**	**3,5-Dimethyl-1-phenylpyrazole**, >98.0% (GC) $C_{11}H_{12}N_2$=172.23 [1131-16-4] MFCD00020728 Beil. **23**(5)5,127 HARMFUL IRRITANT TSCA	5g 67.00 25g 204.00
	**TCI-D1876**	**2,3-Dimethyl-1-phenyl-5-pyrazolone**, >99.0% (GC)(T) $C_{11}H_{12}N_2O$=188.23 Mp 113°C [60-80-0] MFCD00003146 Beil. **24**,27 Merck **14**,716 RTECS CD2450000 SDBS 22106 HARMFUL IRRITANT TSCA	25g 17.60 500g 108.80
	**TCI-P1615**	**2,5-Dimethyl-1-phenylpyrrole**, >98.0% (GC) $C_{12}H_{13}N$=171.24 Mp 49°C [83-24-9] Beil. **20**(5)5,66 HEAT SENSITIVE TSCA	5g 89.00
	**TCI-D2196**	**Dimethylphenylsilane**, >97.0% (GC) $C_8H_{12}Si$=136.27 Bp 158°C Fp 35°C d 0.88 [766-77-8] MFCD00008257 Beil. **16**(4)1360 Fieser **13**,123 SDBS 21487 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	25mL 83.20
	**TCI-D3533**	**2-(3,5-Dimethylphenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane**, >97.0% (GC) $C_{14}H_{21}BO_2$=232.13 Mp 112°C [325142-93-6] IRRITANT	5g 161.00
	**TCI-D3228**	**2,4-Dimethyl-5-phenylthiophene** $C_{12}H_{12}S$=188.29 Bp 151°C/16mmHg(Lit.) [57021-49-5] 0 ~ 10 °C	1g 83.00 5g 243.00
	TCI-D1831	**Dimethylphosphinic Acid**, >98.0% (T) $C_2H_7O_2P$=94.05 Mp 91°C [3283-12-3] MFCD00009611 SDBS 19755 IRRITANT AIR SENSITIVE	100mg 78.40
	TCI-D2159	**Dimethylphosphinothioyl Chloride**, >97.0% (GC) *see* Dimethylthiophosphinoyl Chloride p. 1070	1g 133.00 5g 449.00

D

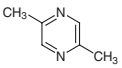
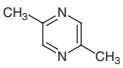
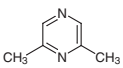
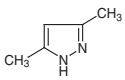
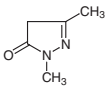
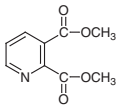
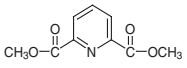
				$
	TCI-B2815	**Dimethylphosphonoacetic Acid Benzyl Ester**, >97.0% (GC) *see* Benzyl Dimethylphosphonoacetate p. 254	1g	46.00
	TCI-P1265	**Dimethylphosphonoacetic Acid Methyl Ester**, >96.0% (GC) *see* Trimethyl Phosphonoacetate p. 2369	25g 250g	53.10 259.20
	TCI-P0953	***N,N*-Dimethylphosphoramidic Dichloride**, >85.0% (T) *see* Dimethylaminophosphoryl Dichloride p. 1010	5g 25g	72.80 248.00
	TCI-P0302	**Dimethyl Phthalate**, >99.0% (GC) $C_{10}H_{10}O_4$=194.19 Fp 156°C d 1.19 [131-11-3] MFCD00008425 Beil. **9**,797 Merck **14**,3255 RTECS TI1575000 SDBS 423 HARMFUL IRRITANT TERATOGEN TSCA	25g 500g	16.20 26.10
	TCI-D2583	**2,9-Dimethyl-5-picrylamino-1,10-phenanthroline** $C_{20}H_{14}N_6O_6$=434.37 [380482-30-4] MFCD01861283 HZ:4 FLAMMABLE SOLID IRRITANT HEAT SENSITIVE	100mg	314.00
	TCI-P0892	**Dimethyl Pimelimidate Dihydrochloride**, [Cross-linking Agent for Peptides Research], >98.0% (T) $C_9H_{18}N_2O_2$·2HCl=259.17 [58537-94-3] MFCD00038942 0 ~ 10 °C IRRITANT MOISTURE SENSITIVE	5g 25g	98.00 252.00
	TCI-D0787	***N,N'*-Dimethylpiperazine**, >98.0% (GC)(T) $C_6H_{14}N_2$=114.19 Bp 133°C Fp 25°C d 0.85 [106-58-1] MFCD00006156 Beil. **23**,7 RTECS TL5945000 SDBS 2167 HZ:3 FLAMMABLE LIQUID CORROSIVE TSCA	25mL 500mL	26.40 162.40
	TCI-D0763	***trans*-2,5-Dimethylpiperazine**, >99.0% (GC)(T) $C_6H_{14}N_2$=114.19 Mp 116°C [2815-34-1] MFCD00070516 Beil. **23**,19 SDBS 10035 HZ:4 FLAMMABLE SOLID TOXIC IRRITANT	5g 25g	52.00 160.00
	TCI-D2360	***cis*-2,6-Dimethylpiperazine**, >98.0% (GC)(T) $C_6H_{14}N_2$=114.19 Bp 160°C(Lit.) Mp 113°C [21655-48-1] MFCD00005956 Beil. **23**(5)3,326 HZ:4 FLAMMABLE SOLID IRRITANT HYGROSCOPIC LIGHT SENSITIVE	25g 500g	51.00 369.00
	TCI-D1198	***cis*-2,6-Dimethylpiperidine**, >99.0% (GC)(T) $C_7H_{15}N$=113.20 Bp 127°C Fp 12°C d 0.82 [766-17-6] MFCD00066304 Beil. **20**,108 Fieser **2**,156 RTECS OK5775000 HZ:3 FLAMMABLE LIQUID IRRITANT	25mL 500mL	36.00 339.20
	TCI-D1411	**3,5-Dimethylpiperidine**, (*cis*- and *trans*- mixture), >96.0% (GC)(T) $C_7H_{15}N$=113.20 Bp 144°C Fp 32°C d 0.83 [35794-11-7] MFCD00005996 SDBS 3911 HZ:3 FLAMMABLE LIQUID IRRITANT HARMFUL TSCA	25mL 500mL	33.00 267.00
	TCI-D1324	**4,4-Dimethyl-2,6-piperidinedione**, >95.0% (N) *see* 3,3-Dimethylglutarimide p. 1038	10g	60.00
	TCI-D4016	**1,1-Dimethylpiperidinium Chloride**, >98.0% (T) $C_7H_{16}ClN$=149.66 [24307-26-4] MFCD00055543 Beil. **20**(4)306 Merck **14**,5857 RTECS TN4939200 0 ~ 10 °C TSCA	1g 5g	88.00 299.00
	TCI-T1319	**2,4'-Dimethyl-3-piperidinopropiophenone Hydrochloride**, >99.0% (HPLC)(T) *see* Tolperisone Hydrochloride p. 2264	25g	41.00

When placing your order, please specify catalog number, unit size, and quantity.

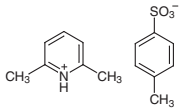
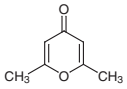
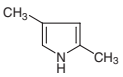
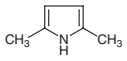
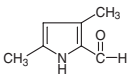
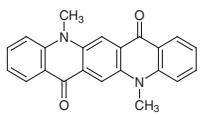
			$
	TCI-D3909	**1,3-Dimethyl-4-piperidone**, >98.0% (GC)(T) $C_7H_{13}NO$=127.19 Bp 62°C/12mmHg(Lit.) d 0.95 [4629-80-5] MFCD00100893 Beil. **21**(5)6,480 SDBS 52694	5g 61.00 25g 193.00
	TCI-D2753	**1,5-Dimethyl-2-piperidone**, >98.0% (GC) $C_7H_{13}NO$=127.19 Fp 94°C [86917-58-0] MFCD03701098 IRRITANT TSCA	5mL 106.00
	TCI-B0499	**Dimethyl-POPOP**, >98.0% (HPLC)(N) *see* 1,4-Bis[2-(4-methyl-5-phenyloxazolyl)]benzene p. 336	5g 98.00 25g 380.00
	TCI-P0847	**2,2-Dimethylpropanal**, >95.0% (GC) *see* Pivalaldehyde p. 2037	25mL 142.00
	TCI-N0614	**2,2-Dimethylpropane 1,3-Bis(4-aminophenyl) Ether**, >96.0% (T) *see* Neopentyl Glycol Bis(4-aminophenyl) Ether p. 1833	25g 161.00
	TCI-D0790	***N,N*-Dimethyl-1,3-propanediamine**, >99.0% (GC)(T) $C_5H_{14}N_2$=102.18 Bp 136°C Fp 38°C d 0.82 [109-55-7] MFCD00008216 Beil. **4**(3)554 Fieser **1**,274 RTECS TX7525000 SDBS 346 HZ:8 CORROSIVE FLAMMABLE LIQUID LACHRYMATOR TOXIC TSCA	25mL 14.40 500mL 34.40
	TCI-D3617	***N*,2-Dimethyl-1,3-propanediamine**, >97.0% (GC)(T) $C_5H_{14}N_2$=102.18 d 0.85 [1251384-75-4] SDBS 52093 HZ:8 CORROSIVE FLAMMABLE LIQUID	5g 370.00
	TCI-D1570	**2,2-Dimethyl-1,3-propanediamine**, >97.0% (GC)(T) $C_5H_{14}N_2$=102.18 Frp 27°C Bp 65°C/15mmHg(Lit.) Fp 47°C [7328-91-8] MFCD00009801 Beil. **4**(3)595 SDBS 4611 HZ:4 FLAMMABLE SOLID CORROSIVE LACHRYMATOR TSCA	25g 43.00 500g 249.00
	TCI-D0791	**2,2-Dimethyl-1,3-propanediol**, >98.0% (GC) $C_5H_{12}O_2$=104.15 Mp 128°C [126-30-7] MFCD00004685 Beil. **1**,483 Merck **14**,6458 Fieser **5**,259 RTECS TY5775000 SDBS 2229 HZ:4 FLAMMABLE SOLID IRRITANT HYGROSCOPIC TSCA	25g 16.00 500g 31.00
	TCI-N0790	**2,2-Dimethyl-1,3-propanediol Diacrylate**, (stabilized with MEHQ), >89.0% (GC) *see* Neopentyl Glycol Diacrylate p. 1833	25g 25.60 500g 201.60
	TCI-N0573	**2,2-Dimethyl-1,3-propanediol Dibenzoate** *see* Neopentyl Glycol Dibenzoate p. 1833	10g 122.00
	TCI-N0780	**2,2-Dimethyl-1,3-propanediol Dimethacrylate**, (stabilized with MEHQ), >90.0% (GC) *see* Neopentyl Glycol Dimethacrylate p. 1833	25g 17.00 500g 98.00
	TCI-B1870	**2,2-Dimethyl-1,3-propanediol Ditosylate**, >98.0% (GC) *see* 1,3-Bis(tosyloxy)-2,2-dimethylpropane p. 347	5g 40.00 25g 123.00
	TCI-N0461	**2,2-Dimethyl-1,3-propanediol Mono(hydroxypivalate)** *see* Neopentyl Glycol Mono(hydroxypivalate) p. 1833	25g 23.00 500g 146.00
	TCI-D0792	**2,2-Dimethyl-1-propanol**, >98.0% (GC) $C_5H_{12}O$=88.15 Mp 54°C [75-84-3] MFCD00004682 Beil. **1**,406 Merck **14**,6457 SDBS 4708 HZ:4 FLAMMABLE SOLID TSCA	25g 48.00 500g 432.00
	TCI-D0661	***N,N*-Dimethylpropanolamine**, >98.0% (GC)(T) *see* 3-(Dimethylamino)-1-propanol p. 1010	25mL 20.00 500mL 105.60
	TCI-D2794	***N,N*-Dimethylpropargylamine**, >98.0% (GC)(T) C_5H_9N=83.13 Fp -7°C d 0.79 [7223-38-3] MFCD00008575 Beil. **4**(4)1135 HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL TSCA	5mL 40.00 25mL 136.00
	TCI-P0847	**2,2-Dimethylpropionaldehyde**, >95.0% (GC) *see* Pivalaldehyde p. 2037	25mL 142.00
	TCI-D0793	***N,N*-Dimethylpropionamide**, >98.0% (GC) $C_5H_{11}NO$=101.15 Bp 176°C(Lit.) Fp 62°C d 0.93 [758-96-3] MFCD00009301 Beil. **4**(3)126 RTECS UE3810000 SDBS 4616 IRRITANT COMBUSTIBLE LIQUID TSCA	25mL 30.00 500mL 265.00

D

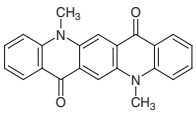
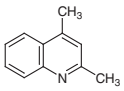
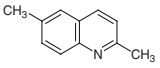
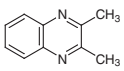
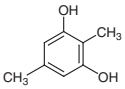
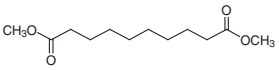
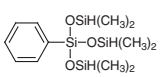
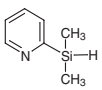
			$
TCI-P0819	**2,2-Dimethylpropionamide**, >98.0% (N) *see* Pivalamide p. 2037	25g 500g	76.00 608.00
TCI-P1761	**2,2-Dimethylpropionamidine Hydrochloride**, >98.0% (T)(N) *see* Pivalamidine Hydrochloride p. 2037	5g 25g	165.00 575.00
TCI-P0461	**2,2-Dimethylpropionic Acid**, >99.0% (GC) *see* Pivalic Acid p. 2038	25g 400g	15.20 40.80
TCI-P1012	**2,2-Dimethylpropionic Acid Chloromethyl Ester**, >99.0% (GC) *see* Chloromethyl Pivalate p. 649	25g 500g	27.90 220.50
TCI-P0462	**2,2-Dimethylpropionic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Pivalate p. 1769	25mL 500mL	23.20 147.20
TCI-P1414	**2,2-Dimethylpropionic Anhydride**, >98.0% (GC) *see* Pivalic Anhydride p. 2038	25mL 250mL	56.80 296.80
TCI-P0463	**2,2-Dimethylpropionitrile**, >98.0% (GC) *see* Pivalonitrile p. 2038	25mL 500mL	76.00 661.00
TCI-P0677	**2,2-Dimethylpropionyl Chloride**, >98.0% (T) *see* Pivaloyl Chloride p. 2038	25mL 500mL	20.00 64.00
TCI-C1240	**Dimethyl-β-propiothetin**, >98.0% (T) *see* (2-Carboxyethyl)dimethylsulfonium Chloride p. 567	5g	196.00
TCI-A1002	**1,1-Dimethylpropylamine**, >98.0% (GC)(T) *see tert*-Amylamine p. 181	25mL 500mL	43.00 339.00
TCI-D1770	**1,2-Dimethylpropylamine**, >98.0% (GC)(T) $C_5H_{13}N$=87.17 Bp 86°C Fp -27°C d 0.75 [598-74-3] MFCD00008081 Beil. **4**,179 RTECS UI1100000 SDBS 19946 HZ:3 FLAMMABLE LIQUID CORROSIVE TOXIC TSCA	25mL	48.80
TCI-N0505	**2,2-Dimethylpropylamine**, >97.0% (GC)(T) *see* Neopentylamine p. 1832	25mL	132.00
TCI-A0751	**(1,1-Dimethylpropyl)benzene**, >97.0% (GC) *see tert*-Amylbenzene p. 181	25mL 500mL	24.00 173.00
TCI-D1368	**(1,2-Dimethylpropyl)benzene**, >98.0% (GC) $C_{11}H_{16}$=148.25 Bp 188°C [4481-30-5] MFCD00059213 SDBS 6944 HZ:3 COMBUSTIBLE LIQUID	0.1mL	233.00
TCI-P1013	**(2,2-Dimethylpropyl)benzene**, >97.0% (GC) *see* Neopentylbenzene p. 1832	5mL	68.80
TCI-M1178	**Dimethylpropylcarbinol**, >96.0% (GC) *see* 2-Methyl-2-pentanol p. 1755	5mL 25mL	47.70 129.60
TCI-C0834	**2,2-Dimethylpropyl Chloride**, >95.0% (GC) *see* 1-Chloro-2,2-dimethylpropane p. 612	5mL 25mL	50.00 145.00
TCI-D1590	**Dimethylpropylchlorosilane**, >99.0% (GC) *see* Chlorodimethylpropylsilane p. 612	5mL 25mL	43.00 132.00
TCI-D2014	***N,N'*-Dimethylpropyleneurea**, >98.0% (GC) *see* 1,3-Dimethyl-3,4,5,6-tetrahydro-2(1*H*)-pyrimidinone p. 1068	25g 500g	24.00 156.80
TCI-A1673	**1,1-Dimethylpropyl Ethyl Ether**, >98.0% (GC) *see tert*-Amyl Ethyl Ether p. 183	5g 25g	70.00 184.00
TCI-D3903	**1,2-Dimethyl-3-propylimidazolium Iodide**, >98.0% (HPLC)(T) $C_8H_{15}IN_2$=266.13 [218151-78-1] SDBS 52649 IRRITANT	5g 25g	82.00 226.00
TCI-A1885	**2-(1,1-Dimethylpropyl)phenol**, >98.0% (GC) *see* 2-*tert*-Amylphenol p. 185	25g 500g	19.00 108.00
TCI-A0460	**4-(1,1-Dimethylpropyl)phenol**, >98.0% (GC) *see* 4-*tert*-Amylphenol p. 186	25g 500g	16.00 31.00

				$
	TCI-D0794	**2,6-Dimethyl-4*H*-pyran-4-one**, >99.0% (GC) *see* 2,6-Dimethyl-γ-pyrone p. 1064	5g 25g	31.50 86.40
	TCI-D2791	**2-(2,6-Dimethyl-4*H*-pyran-4-ylidene)propanedinitrile**, >98.0% (HPLC)(N) *see* 4-(Dicyanomethylene)-2,6-dimethyl-4*H*-pyran p. 892	1g 5g	87.00 244.00
	TCI-D1525	**2,3-Dimethylpyrazine** $C_6H_8N_2$=108.14 Bp 156°C(Lit.) Fp 57°C d 1.01 [5910-89-4] MFCD00006144 Beil. **23**,95 RTECS UQ2625000 SDBS 23754 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	5mL 25mL	30.00 86.00
	TCI-D2171	**2,5-Dimethylpyrazine**, >98.0% (GC)(T) $C_6H_8N_2$=108.14 Fp 64°C d 0.99 [123-32-0] MFCD00006147 Beil. **23**(3/4)920 RTECS UQ2800000 COMBUSTIBLE LIQUID HARMFUL HYGROSCOPIC IRRITANT TSCA	25mL 500mL	56.00 480.00
	TCI-D1526	**2,5-Dimethylpyrazine**, (contains 2,6-isomer), >80.0% (GC) $C_6H_8N_2$=108.14 Frp 15°C Fp 64°C d 0.99 [123-32-0] MFCD00006147 Beil. **23**(3/4)920 RTECS UQ2800000 COMBUSTIBLE LIQUID HARMFUL HYGROSCOPIC IRRITANT TSCA	25mL 500mL	30.40 261.60
	TCI-D1527	**2,6-Dimethylpyrazine**, >98.0% (GC)(T) $C_6H_8N_2$=108.14 Bp 155°C(Lit.) Mp 37°C Fp 52°C [108-50-9] MFCD00006148 Beil. **23**,97 RTECS UQ2975000 SDBS 8493 HZ:4 FLAMMABLE SOLID HARMFUL IRRITANT TSCA	5g 25g	56.80 180.80
	TCI-D1647	**3,5-Dimethylpyrazole**, >98.0% (GC)(T) $C_5H_8N_2$=96.13 Bp 218°C(Lit.) Mp 108°C [67-51-6] MFCD00005243 Beil. **23**,74 RTECS UQ6477600 SDBS 12471 HARMFUL IRRITANT TSCA	25g 500g	28.80 127.20
	TCI-D2031	**1,3-Dimethyl-5-pyrazolone**, >95.0% (HPLC)(T) $C_5H_8N_2O$=112.13 Mp 117°C [2749-59-9] MFCD00067008 SDBS 9585 TSCA	25g 500g	69.00 558.00
	TCI-L0063	**2,3-Dimethylpyridine**, >98.0% (GC)(T) *see* 2,3-Lutidine p. 1587	25mL 500mL	28.80 240.00
	TCI-L0085	**2,4-Dimethylpyridine**, >95.0% (GC) *see* 2,4-Lutidine p. 1587	25mL 500mL	22.00 164.00
	TCI-L0065	**2,5-Dimethylpyridine**, >98.0% (GC) *see* 2,5-Lutidine p. 1587	5mL 25mL 500mL	27.00 78.00 610.00
	TCI-L0067	**2,6-Dimethylpyridine**, >98.0% (GC) *see* 2,6-Lutidine p. 1587	25mL 500mL	13.60 79.20
	TCI-L0066	**3,4-Dimethylpyridine**, >98.0% (GC) *see* 3,4-Lutidine p. 1587	25mL 500mL	33.60 216.80
	TCI-L0068	**3,5-Dimethylpyridine**, >98.0% (GC) *see* 3,5-Lutidine p. 1587	25mL 500mL	20.80 187.20
	TCI-P1303	**Dimethyl 2,3-Pyridinedicarboxylate**, >98.0% (GC)(T) $C_9H_9NO_4$=195.17 Mp 56°C [605-38-9] MFCD00186549 Beil. **22**(5)4,117 SDBS 16650	5g 25g	81.00 239.00
	TCI-P1444	**Dimethyl 2,6-Pyridinedicarboxylate**, >98.0% (GC) $C_9H_9NO_4$=195.17 Mp 124°C [5453-67-8] MFCD00134493 Beil. **22**,154 IRRITANT	25g	76.00
	TCI-L0069	**2,6-Dimethylpyridine *N*-Oxide**, >96.0% (T) *see* 2,6-Lutidine *N*-Oxide p. 1588	25g	124.00

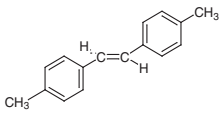
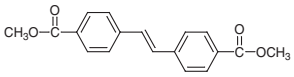
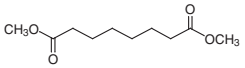
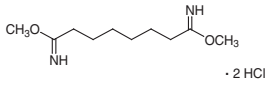
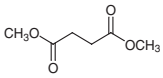
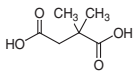
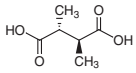
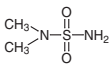
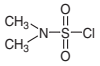
D

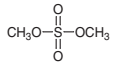
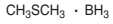
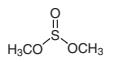
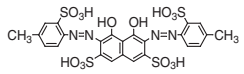
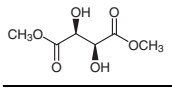
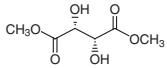
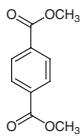
			$
	**TCI-D1771**	**2,6-Dimethylpyridinium *p*-Toluenesulfonate** $C_{14}H_{17}NO_3S$=279.35 Mp 117°C MFCD00060191	**25g** **98.00**
	TCI-D3638	**2,6-Dimethyl-4-pyridinol**, >98.0% (GC) *see* 2,6-Dimethyl-4-hydroxypyridine p. 1043	**1g** **77.00** **5g** **237.00**
	TCI-D1136	**5,6-Dimethyl-2,4-pyrimidinediol**, >99.0% (HPLC)(T) *see* 5,6-Dimethyluracil p. 1072	**1g** **50.40** **5g** **177.30**
	TCI-D1580	**4,6-Dimethylpyrimidine-2-thiol**, >98.0% (T) *see* 4,6-Dimethyl-2-mercaptopyrimidine p. 1046	**25g** **48.00** **250g** **247.00**
	TCI-D2579	**2,6-Dimethyl-4-pyrimidinol**, >98.0% (HPLC)(T) *see* 2,4-Dimethyl-6-hydroxypyrimidine p. 1043	**5g** **43.20** **25g** **131.20**
	TCI-D2427	**4,6-Dimethyl-2-pyrimidinol**, >96.0% (T) *see* 4,6-Dimethyl-2-hydroxypyrimidine p. 1044	**25g** **57.00** **500g** **575.00**
	TCI-D1823	**4,6-Dimethyl-2-pyrimidinol Hydrochloride**, >98.0% (HPLC)(T) *see* 4,6-Dimethyl-2-hydroxypyrimidine Hydrochloride p. 1044	**25g** **40.00** **250g** **210.00**
	**TCI-D0794**	**2,6-Dimethyl-γ-pyrone**, >99.0% (GC) $C_7H_8O_2$=124.14 Mp 134°C [1004-36-0] MFCD00006579 Beil. **17**,291 RTECS UQ0780000 SDBS 2292	**5g** **31.50** **25g** **86.40**
	TCI-M1231	**Dimethyl (*R*)-(+)-Pyrotartarate** *see* Dimethyl (*R*)-(+)-Methylsuccinate p. 1047	**5g** **105.00**
	TCI-M1232	**Dimethyl (*S*)-(-)-Pyrotartarate** *see* Dimethyl (*S*)-(-)-Methylsuccinate p. 1047	**5g** **76.00** **25g** **194.00**
	**TCI-D2848**	**2,4-Dimethylpyrrole**, >98.0% (GC) C_6H_9N=95.15 d 0.92 [625-82-1] MFCD00192088 Beil. **20**(5)5,63 0 ~ 10 °C IRIRTANT	**1g** **44.80** **5g** **131.20**
	**TCI-D0260**	**2,5-Dimethylpyrrole**, >98.0% (GC) C_6H_9N=95.15 Bp 169°C Fp 54°C d 0.94 [625-84-3] MFCD00005223 Beil. **20**,172 RTECS UX9465930 SDBS 5503 0 ~ 10 °C HZ:3 COMBUSTIBLE LIQUID TOXIC IRRITANT	**5mL** **39.60** **25mL** **105.30**
NEW 	**TCI-D3950**	**3,5-Dimethyl-2-pyrrolecarboxaldehyde**, >98.0% (GC) C_7H_9NO=123.16 Mp 91°C [2199-58-8] MFCD00111522 Beil. **21**(5)7,226	**1g** **101.00** **5g** **352.00**
NEW	**TCI-E0843**	**3,5-Dimethyl-2-pyrrolecarboxylic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 3,5-Dimethyl-2-pyrrolecarboxylate p. 1190	**5g** **86.00** **25g** **278.00**
NEW	**TCI-D4012**	**3,5-Dimethyl-2,4-pyrroledicarboxylic Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl 3,5-Dimethyl-2,4-pyrroledicarboxylate p. 912	**5g** **42.40** **25g** **137.60**
	TCI-D2362	**5,5-Dimethyl-1-pyrroline *N*-Oxide**, >97.0% (GC)(T) $C_6H_{11}NO$=113.16 Frp 30°C [3317-61-1] MFCD00005279 Merck **14**,3393 < 0 °C HYGROSCOPIC LIGHT SENSITIVE	**1g** **210.00** **5g** **816.00**
	TCI-D2687	**5,12-Dimethylquin[2,3-*b*]acridine-7,14-dione**, >96.0% (HPLC) *see* *N*,*N*'-Dimethylquinacridone p. 1064	**1g** **80.00** **5g** **279.00**
	TCI-D3227	**5,12-Dimethylquin[2,3-*b*]acridine-7,14-dione**, (purified by sublimation), >96.0% (HPLC) *see* *N*,*N*'-Dimethylquinacridone p. 1065	**1g** **190.00**
	**TCI-D2687**	***N*,*N*'-Dimethylquinacridone**, >96.0% (HPLC) $C_{22}H_{16}N_2O_2$=340.38 [19205-19-7] MFCD00683078 LIGHT SENSITIVE TSCA	**1g** **80.00** **5g** **279.00**

When placing your order, please specify catalog number, unit size, and quantity.

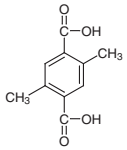
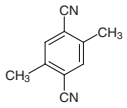
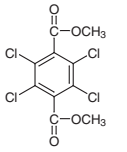
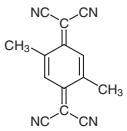
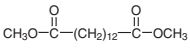
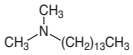
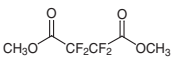
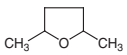
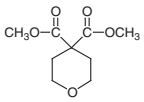
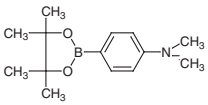
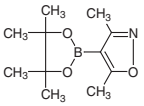
			$
	**TCI-D3227**	***N,N'*-Dimethylquinacridone**, (purified by sublimation), >96.0% (HPLC) $C_{22}H_{16}N_2O_2$=340.38 [19205-19-7] LIGHT SENSITIVE TSCA	1g 190.00
	TCI-P1303	**Dimethyl Quinolinate**, >98.0% (GC)(T) *see* Dimethyl 2,3-Pyridinedicarboxylate p. 1063	5g 81.00 25g 239.00
	**TCI-D1237**	**2,4-Dimethylquinoline**, >95.0% (GC) $C_{11}H_{11}N$=157.22 Bp 159°C/18mmHg(Lit.) d 1.05 [1198-37-4] MFCD00006760 Beil. **20**(3/4)3522 SDBS 2493 IRRITANT TSCA	1g 97.00 5g 266.00
	**TCI-D1236**	**2,6-Dimethylquinoline**, >99.0% (GC) $C_{11}H_{11}N$=157.22 Bp 267°C(Lit.) Mp 58°C [877-43-0] MFCD00006762 Beil. **20**,408 SDBS 389 IRRITANT TSCA	1g 23.20 25g 192.80
	TCI-D0686	**2,5-Dimethyl-*p*-quinone**, >98.0% (GC)(T) *see* *p*-Xyloquinone p. 2437	5g 124.00 25g 479.00
	TCI-D2234	**2,6-Dimethyl-*p*-quinone**, >98.0% (GC) *see* 2,6-Dimethyl-1,4-benzoquinone p. 1020	1g 39.20 5g 122.40 25g 396.80
	**TCI-D0795**	**2,3-Dimethylquinoxaline** $C_{10}H_{10}N_2$=158.20 Bp 130°C/1.5mmHg(Lit.) Mp 107°C [2379-55-7] MFCD00006728 Beil. **23**,191 RTECS VD1960000 SDBS 2492 TSCA	25g 73.60 100g 216.00
	**TCI-D2748**	**2,5-Dimethylresorcinol**, >98.0% (GC) $C_8H_{10}O_2$=138.17 Mp 163°C [488-87-9] MFCD00134473 Beil. **6**,918 HZ:8 CORROSIVE HARMFUL AIR SENSITIVE	5g 168.00 25g 503.00
	**TCI-S0027**	**Dimethyl Sebacate**, >97.0% (GC) $C_{12}H_{22}O_4$=230.30 Frp 26°C [106-79-6] MFCD00008472 Beil. **2**(4)2080 SDBS 2374 TSCA	25g 16.00 500g 83.00
CH_3SeCH_3	**TCI-D1289**	**Dimethylselenide**, >98.0% (GC) C_2H_6Se=109.03 Bp 58°C d 1.43 [593-79-3] MFCD00014848 RTECS VS6880000 SDBS 5253 HZ:6 TOXIC COMBUSTIBLE LIQUID STENCH ENVIRONMENTAL HAZARD	1g 134.10
	TCI-D1289	**Dimethylselenium**, >98.0% (GC) *see* Dimethylselenide p. 1065	1g 134.10
	TCI-O0153	**Dimethylsilazane Cyclic Tetramer**, >95.0% (T) *see* Octamethylcyclotetrasilazane p. 1899	10g 129.00
	TCI-H0909	**Dimethylsilazane Cyclic Trimer**, >97.0% (GC)(T) *see* 2,2,4,4,6,6-Hexamethylcyclotrisilazane p. 1383	5mL 45.00 25mL 119.00
	TCI-O0142	**Dimethylsiloxane Cyclic Tetramer**, >98.0% (GC) *see* Octamethylcyclotetrasiloxane p. 1899	25mL 25.00 500mL 132.00
	**TCI-D3762**	**3-(Dimethylsilyloxy)-1,1,5,5-tetramethyl-3-phenyltrisiloxane**, >96.0% (GC) $C_{12}H_{26}O_3Si_4$=330.68 Bp 91°C/2mmHg(Lit.) Fp 87°C d 0.94 [18027-45-7] MFCD00053849 Beil. **16**(4)1561 COMBUSTIBLE LIQUID WATER REACTIVE IRRITANT TSCA	25mL 107.20
	**TCI-D2934**	**2-(Dimethylsilyl)pyridine**, >95.0% (GC) $C_7H_{11}NSi$=137.26 d 0.92 [21032-48-4] MFCD06797091 0 ~ 10 °C IRRITANT	1g 160.00
	TCI-S0157	**Dimethyl Sodium 5-Sulfoisophthalate**, >98.0% (HPLC)(T) *see* Sodium Dimethyl 5-Sulfoisophthalate p. 2127	25g 17.00 500g 86.00

D

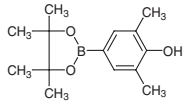
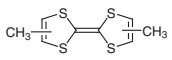
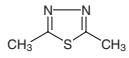
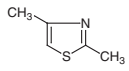
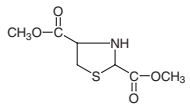
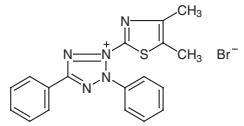
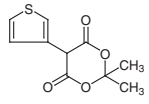
			$
TCI-D2099	**Dimethyl Squarate**, >98.0% (GC) *see* 3,4-Dimethoxy-3-cyclobutene-1,2-dione p. 990	1g 5g 25g	43.00 134.00 466.00
TCI-D1609	***N,N*-Dimethylstearylamine**, >85.0% (GC) *see* *N*,*N*-Dimethyl-*n*-octadecylamine p. 1051	25g 250g	23.00 55.00
TCI-D2708	 **4,4'-Dimethyl-*trans*-stilbene**, >99.0% (GC) $C_{16}H_{16}$=208.30 Mp 183°C [18869-29-9] MFCD00136904 SDBS 41222	5g 25g	144.00 500.00
TCI-A0291	***N,N*-Dimethyl-4,4'-stilbenediamine**, >98.0% (T) *see* 4-Amino-4'-(*N*,*N*-dimethylamino)stilbene p. 114	5g	382.00
TCI-S0502	 **Dimethyl *trans*-Stilbene-4,4'-dicarboxylate**, >98.0% (GC) $C_{18}H_{16}O_4$=296.32 Mp 238°C [34541-73-6] Beil. **9**(3)4595 IRIRTANT	250mg	310.00
TCI-I0693	**4,α-Dimethylstyrene**, (stabilized with TBC), >95.0% (GC) *see* 4-Isopropenyltoluene p. 1541	5g 25g	110.00 344.00
TCI-B1024	**1,4-Di(2-methylstyryl)benzene**, >99.0% (GC) *see* 1,4-Bis(2-methylstyryl)benzene p. 336	5g	123.00
TCI-O0183	 **Dimethyl Suberate**, >98.0% (GC) $C_{10}H_{18}O_4$=202.25 Bp 270°C(Lit.) d 1.02 [1732-09-8] MFCD00008471 Beil. **2**,396 SDBS 22387 TSCA	25mL 500mL	63.20 697.60
TCI-S0246	 **Dimethyl Suberimidate Dihydrochloride**, [Cross-linking Agent for Protein Research], >96.0% (T) $C_{10}H_{20}N_2O_2$·2HCl=273.20 [34490-86-3] MFCD00012574 0 ~ 10 °C IRRITANT MOISTURE SENSITIVE TSCA	5g 25g	93.00 236.00
TCI-S0104	 **Dimethyl Succinate**, >98.0% (GC) $C_6H_{10}O_4$=146.14 Frp 18°C Bp 196°C(Lit.) Fp 98°C d 1.12 [106-65-0] MFCD00008466 Beil. **2**,609 RTECS WM7675000 SDBS 1545 COMBUSTIBLE LIQUID TSCA	25g 500g	14.00 63.00
TCI-D2184	 **2,2-Dimethylsuccinic Acid**, >98.0% (T) $C_6H_{10}O_4$=146.14 Mp 141°C [597-43-3] MFCD00004196 Beil. **2**(4)1996 SDBS 13133 IRRITANT	5g 25g	44.00 132.00
TCI-D1292	 ***meso*-2,3-Dimethylsuccinic Acid**, >99.0% (T) $C_6H_{10}O_4$=146.14 Mp 200°C [608-40-2] MFCD00064229 Beil. **2**,665 SDBS 5519 IRRITANT	1g	88.80
TCI-C1343	**Dimethyl Succinylosuccinate** *see* Dimethyl 1,4-Cyclohexanedione-2,5-dicarboxylate p. 1027	25g 500g	24.00 182.00
TCI-S0586	**4,6-Dimethylsulfadiazine**, >98.0% (HPLC)(T) *see* Sulfamethazine p. 2158	25g 250g	24.00 160.00
TCI-D2640	 ***N,N*-Dimethylsulfamide**, >98.0% (N) $C_2H_8N_2O_2S$=124.16 Mp 97°C [3984-14-3] MFCD01861286	1g 5g	98.00 336.00
TCI-D2640	***N,N*-Dimethylsulfamoylamide**, >98.0% (N) *see* *N*,*N*-Dimethylsulfamide p. 1066	1g 5g	98.00 336.00
TCI-D2629	 **Dimethylsulfamoyl Chloride**, >97.0% (GC)(T) $C_2H_6ClNO_2S$=143.59 Bp 130°C/150mmHg(Lit.) Fp 94°C d 1.35 [13360-57-1] MFCD00007425 Beil. **4**(4)270 Fieser **9**,187 RTECS WO7185500 0 ~ 10 °C HZ:6 HIGHLY TOXIC CORROSIVE MOISTURE SENSITIVE TSCA	25g 500g	75.00 655.00

				$
	TCI-D0797	**Dimethyl Sulfate**, >98.0% (GC) $C_2H_6O_4S$=126.13 Bp 76°C/15mmHg(Lit.) Fp 123°C d 1.33 [77-78-1] MFCD00008416 Beil. **1**,283 Merck **14**,3256 Fieser **4**,188 RTECS WS8225000 SDBS 2891 HZ:6 HIGHLY TOXIC CORROSIVE COMBUSTIBLE LIQUID CARCINOGEN TSCA	**25g** **500g**	**19.00** **29.00**
	TCI-M0431	**Dimethyl Sulfide**, >99.0% (GC) *see* Methyl Sulfide p. 1782	**25mL** **500mL**	**16.80** **44.80**
	TCI-D1843	**Dimethyl Sulfide Borane**, >90.0% (T) $C_2H_6S{\cdot}BH_3$=75.96 Fp 18°C d 0.80 [13292-87-0] MFCD00013189 Beil. **1**(4)1277 Fieser **11**,69 RTECS PV5080000 0 ~ 10 °C HZ:4 WATER REACTIVE FLAMMABLE LIQUID TOXIC STENCH TSCA	**25mL**	**72.00**
	TCI-D0264	**Dimethyl Sulfite**, >99.0% (GC) $C_2H_6O_3S$=110.13 Bp 126°C Fp 30°C d 1.21 [616-42-2] MFCD00008415 Beil. **1**,282 Fieser **1**,296 RTECS WT3512000 SDBS 4229 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	**25g** **500g**	**32.40** **250.20**
	TCI-S0157	**Dimethyl 5-Sulfoisophthalate Sodium Salt**, >98.0% (HPLC)(T) *see* Sodium Dimethyl 5-Sulfoisophthalate p. 2127	**25g** **500g**	**17.00** **86.00**
	TCI-A5008	**Dimethylsulfonazo III**, [Spectrophotometric reagent for alkaline earth metals and indicator for the precipitation titration of SO_4 with Ba] $C_{24}H_{20}N_4O_{14}S_4$=716.68 [14979-11-4] MFCD00151118	**1g** **5g**	**67.00** **222.00**
	TCI-M0509	**Dimethyl Sulfone**, >99.0% (GC) $C_2H_6O_2S$=94.13 Bp 238°C(Lit.) Mp 110°C [67-71-0] MFCD00007566 Beil. **1**,289 Merck **14**,3258 Fieser **2**,157 RTECS PB2785000 SDBS 3049 TSCA	**25g** **500g**	**16.80** **83.20**
	TCI-M1239	**Dimethyl Sulfone**, >99.0% (GC) $C_2H_6O_2S$=94.13 Bp 238°C(Lit.) Mp 110°C [67-71-0] MFCD00007566 Beil. **1**(4)1279 Merck **14**,3258 Fieser **2**,157 RTECS PB2785000 SDBS 3049 TSCA	**25g** **500g**	**16.00** **61.00**
	TCI-D0601	**Dimethyl Sulfoxide**, [for Spectrophotometry], >99.0% (GC) C_2H_6OS=78.13 Frp 18°C Fp 95°C d 1.10 [67-68-5] MFCD00002089 Beil. **1**,289 Merck **14**,3259 Fieser **10**,165 RTECS PV6210000 SDBS 2459 IRRITANT COMBUSTIBLE LIQUID HYGROSCOPIC POSSIBLE CARCINOGEN TSCA	**100mL**	**60.00**
	TCI-D1159	**Dimethyl Sulfoxide**, [for Liquid Paraffin Test], >99.0% (GC) C_2H_6OS=78.13 Frp 18°C Fp 95°C d 1.10 [67-68-5] MFCD00002089 Beil. **1**,289 Merck **14**,3259 Fieser **10**,165 RTECS PV6210000 IRRITANT HYGROSCOPIC POSSIBLE CARCINOGEN TSCA	**100mL**	**40.00**
	TCI-D0798	**Dimethyl Sulfoxide**, >99.0% (GC) C_2H_6OS=78.13 Frp 18°C Fp 95°C d 1.10 [67-68-5] MFCD00002089 Beil. **1**,289 Merck **14**,3259 Fieser **10**,165 RTECS PV6210000 SDBS 2459 COMBUSTIBLE LIQUID TSCA	**25g** **500g**	**16.00** **22.00**
	TCI-D0381	**Dimethyl Sulfoxide-d_6**, 99.9atom%D, >99.0% (GC) C_2D_6OS=84.17 Frp 20°C Bp 74°C/11mmHg(Lit.) Fp 95°C d 1.19 [2206-27-1] MFCD00002090 Beil. **1**(4)1279 SDBS 21285 IRRITANT COMBUSTIBLE LIQUID HYGROSCOPIC	**25g**	**105.00**
	TCI-T1659	**Dimethyl D-(-)-Tartrate**, >98.0% (GC) $C_6H_{10}O_6$=178.14 Bp 118°C/1mmHg(Lit.) Mp 60°C $[\alpha]_D^{20}$(c=1,H_2O) -21° [13171-64-7] MFCD00008445 Beil. **3**(3)1025 Fieser **13**,124	**5g** **25g**	**54.90** **166.50**
	TCI-T0006	**Dimethyl L-(+)-Tartrate**, >98.0% (GC) $C_6H_{10}O_6$=178.14 Bp 118°C/1mmHg(Lit.) Mp 62°C $[\alpha]_D^{20}$(c=2.5,H_2O) 21° [608-68-4] MFCD00064437 Beil. **3**,510 SDBS 2415 TSCA	**25g**	**30.40**
	TCI-T0015	**Dimethyl Terephthalate**, >99.0% (GC) $C_{10}H_{10}O_4$=194.19 Mp 142°C [120-61-6] MFCD00008440 Beil. **9**,843 RTECS WZ1225000 SDBS 1172 IRRITANT POSSIBLE CARCINOGEN COMBUSTIBLE LIQUID TSCA	**25g** **500g**	**12.80** **20.80**

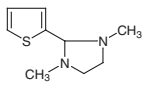
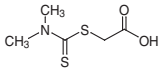
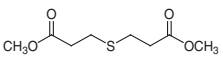
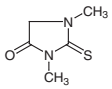
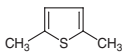
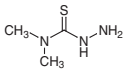
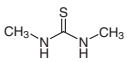
D

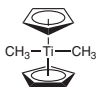
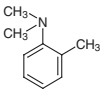
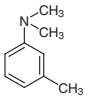
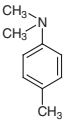
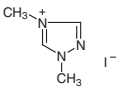
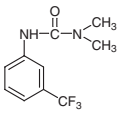
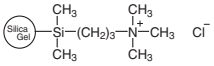
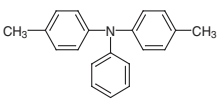
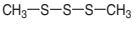
			$
	**TCI-D2208**	**2,5-Dimethylterephthalic Acid**, >97.0% (GC)(T) $C_{10}H_{10}O_4$=194.19 [6051-66-7] MFCD00020292 IRRITANT	5g 317.00 25g 916.00
	**TCI-D2218**	**2,5-Dimethylterephthalonitrile**, >99.0% (GC) $C_{10}H_8N_2$=156.19 Mp 212°C MFCD00191411 TOXIC IRRITANT	5g 190.00
	**TCI-T1064**	**Dimethyl Tetrachloroterephthalate**, >96.0% (GC) $C_{10}H_6Cl_4O_4$=331.95 Mp 156°C [1861-32-1] MFCD00014902 Merck **14**,2839 RTECS WZ1500000	25g 110.00
	**TCI-D2021**	**2,5-Dimethyl-7,7,8,8-tetracyanoquinodimethane**, >98.0% (N) $C_{14}H_8N_4$=232.25 [1487-82-7] MFCD00130123 0 ~ 10 °C TOXIC	100mg 176.00 500mg 615.00
	**TCI-T1726**	**Dimethyl Tetradecanedioate**, >96.0% (GC) $C_{16}H_{30}O_4$=286.41 Bp 196°C/10mmHg(Lit.) Mp 43°C [5024-21-5] MFCD00673459 Beil. **2**(4)2149 SDBS 41089 TSCA	5g 67.00 25g 200.00
	**TCI-D1844**	***N*,*N*-Dimethyltetradecylamine**, >90.0% (GC) $C_{16}H_{35}N$=241.46 Bp 148°C/2mmHg(Lit.) Fp 131°C d 0.80 [112-75-4] MFCD00053736 HZ:8 CORROSIVE TSCA	25mL 23.00 500mL 83.00
	TCI-D3588	**Dimethyl Tetrafluorobutanedioate**, >95.0% (GC) *see* Dimethyl Tetrafluorosuccinate p. 1068	1g 38.00 5g 119.00
	**TCI-D3588**	**Dimethyl Tetrafluorosuccinate**, >95.0% (GC) $C_6H_6F_4O_4$=218.10 Bp 174°C(Lit.) d 1.41 [356-36-5] MFCD00043947 Beil. **2**(4)1926	1g 38.00 5g 119.00
	**TCI-D1948**	**2,5-Dimethyltetrahydrofuran**, (stabilized with BHT), >98.0% (GC) $C_6H_{12}O$=100.16 Bp 92°C(Lit.) Fp 27°C d 0.83 [1003-38-9] MFCD00005369 Beil. **17**,14 SDBS 13135 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID	25mL 114.30
	**TCI-T1825**	**Dimethyl Tetrahydropyran-4,4-dicarboxylate**, >96.0% (GC) $C_9H_{14}O_5$=202.21 d 1.18 [149777-00-4] MFCD02093499 IRRITANT	5g 119.00 25g 405.00
	TCI-D2014	**1,3-Dimethyl-3,4,5,6-tetrahydro-2(1*H*)-pyrimidinone**, >98.0% (GC) $C_6H_{12}N_2O$=128.18 Bp 93°C/5mmHg(Lit.) Fp 121°C d 1.07 [7226-23-5] MFCD00006550 RTECS UW7582500 SDBS 23266 HARMFUL IRRITANT TSCA	25g 24.00 500g 156.80
	**TCI-D3832**	***N*,*N*-Dimethyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)aniline**, >98.0% (GC)(T) $C_{14}H_{22}BNO_2$=247.15 Mp 125°C [171364-78-6] MFCD05663854	1g 92.00 5g 323.00
	**TCI-D3772**	**3,5-Dimethyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)isoxazole**, >98.0% (GC) $C_{11}H_{18}BNO_3$=223.08 Mp 98°C [832114-00-8] MFCD05863910	1g 46.40 5g 131.20

When placing your order, please specify catalog number, unit size, and quantity.

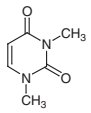
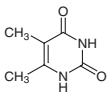
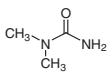
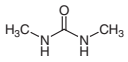
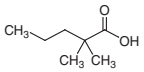
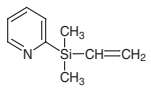
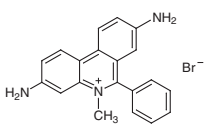
			$
	TCI-D2853	**2,6-Dimethyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenol**, >97.0% (GC) $C_{14}H_{21}BO_3$=248.13 Mp 108°C [269410-25-5] MFCD02093724 IRRITANT	1g 84.80 5g 304.80
	TCI-D0800	**4,4'-(2,3-Dimethyltetramethylene)dipyrocatechol**, >95.0% (HPLC) *see* Nordihydroguaiaretic Acid p. 1888	1g 153.00 5g 533.00
	TCI-D2067	**Dimethyltetrathiafulvalene**, >97.0% (GC) $C_8H_8S_4$=232.39 MFCD00143230	100mg 255.00 1g 871.00
NEW	TCI-T2116	**Dimethylthexylsilyl Chloride**, >95.0% (GC) *see* Chloro(dimethyl)thexylsilane p. 612	5g 37.60 25g 140.00
	TCI-C1324	**(1*R*,5*S*)-10,10-Dimethyl-3-thia-4-azatricyclo[5.2.1.0^{1,5}]decane 3,3-Dioxide**, >98.0% (GC) *see* (+)-10,2-Camphorsultam p. 550	1g 77.40 5g 230.40
	TCI-C1325	**(1*S*,5*R*)-10,10-Dimethyl-3-thia-4-azatricyclo[5.2.1.0^{1,5}]decane 3,3-Dioxide**, >98.0% (GC) *see* (-)-10,2-Camphorsultam p. 550	1g 77.40 5g 230.40
	TCI-C1391	**(7*R*)-(+)-10,10-Dimethyl-3-thia-4-azatricyclo[5.2.1.0^{1,5}]dec-4-ene 3,3-Dioxide**, >97.0% (N) *see* (+)-10-Camphorsulfonimine p. 549	5g 119.00
	TCI-C1393	**(7*S*)-(-)-10,10-Dimethyl-3-thia-4-azatricyclo[5.2.1.0^{1,5}]dec-4-ene 3,3-Dioxide**, >97.0% (N) *see* (-)-10-Camphorsulfonimine p. 549	5g 119.00
	TCI-D2714	**2,5-Dimethyl-1,3,4-thiadiazole**, >98.0% (N) $C_4H_6N_2S$=114.17 [27464-82-0] MFCD00020722 SDBS 41288 IRIRITANT TSCA	5g 56.00 25g 175.00
	TCI-D1220	**2,4-Dimethylthiazole**, >99.0% (GC) C_5H_7NS=113.18 Fp 43°C d 1.06 [541-58-2] MFCD00014509 Beil. **27**(2)10 RTECS XJ4375000 SDBS 52783 HZ:3 COMBUSTIBLE LIQUID HYGROSCOPIC STENCH IRRITANT TSCA	5mL 63.00 25mL 186.00
	TCI-D2142	**4,5-Dimethylthiazole**, >97.0% (GC) C_5H_7NS=113.18 Bp 159°C(Lit.) Fp 51°C d 1.08 [3581-91-7] MFCD00005336 Beil. **27**(3/4)986 RTECS XJ4380000 SDBS 18974 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT	5g 34.40 25g 112.80
	TCI-D1491	**2,2-Dimethylthiazolidine**, >97.0% (GC) $C_5H_{11}NS$=117.21 Bp 61°C/15mmHg(Lit.) Fp 55°C d 1.02 [19351-18-9] MFCD00014488 RTECS XJ5565700 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	5mL 221.00 25mL 653.00
	TCI-T1452	**Dimethyl Thiazolidine-2,4-dicarboxylate**, >96.0% (GC) $C_7H_{11}NO_4S$=205.23 Mp 69°C MFCD00191687	5g 157.00
	TCI-B0275	**1-(4,5-Dimethyl-2-thiazolyl)-3,5-diphenylformazan**, >98.0% (HPLC) *see* MTT Formazan p. 1810	100mg 72.00
	TCI-D0801	**3-(4,5-Dimethyl-2-thiazolyl)-2,5-diphenyltetrazolium Bromide**, >98.0% (T) $C_{18}H_{16}BrN_5S$=414.33 [298-93-1] MFCD00011964 RTECS XF8060000 SDBS 10829 HYGROSCOPIC LIGHT SENSITIVE TSCA	1g 105.60 5g 371.20
	TCI-D3759	**2,2-Dimethyl-5-(3-thienyl)-1,3-dioxane-4,6-dione**, >98.0% (HPLC) $C_{10}H_{10}O_4S$=226.25 Mp 130°C(Lit.) [61857-83-8] MFCD08458279 Beil. **19**(5)10,344	25g 101.00

D

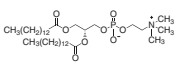
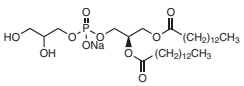
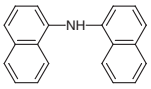
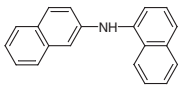
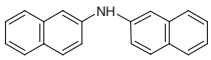
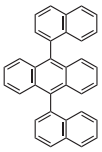
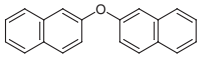
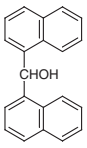
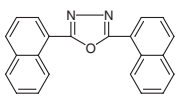
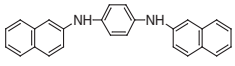
				$
	TCI-D2289	**1,3-Dimethyl-2-(2-thienyl)imidazolidine** $C_9H_{14}N_2S$=182.29 [104208-13-1] MFCD00191636	5g	122.00
	TCI-I0461	**2,2-Dimethylthiirane**, >98.0% (GC) *see* Isobutylene Sulfide p. 1523	5mL 25mL	87.00 283.00
	TCI-D2113	**Dimethylthiocarbamoyl Chloride**, >95.0% (GC) C_3H_6ClNS=123.60 Bp 102°C/12mmHg(Lit.) Mp 42°C [16420-13-6] MFCD00004919 Beil. **4**(3)147 Fieser **8**,200 SDBS 19764 0 ~ 10 °C HZ:8 CORROSIVE LACHRYMATOR STENCH MOISTURE SENSITIVE TSCA	5g 25g	28.80 79.20
	TCI-D2500	***S*-(*N*,*N*-Dimethylthiocarbamoyl)mercaptoacetic Acid**, >97.0% (T) *see* *S*-(*N*,*N*-Dimethylthiocarbamoyl)thioglycolic Acid p. 1070	5g	121.00
	TCI-D2500	***S*-(*N*,*N*-Dimethylthiocarbamoyl)thioglycolic Acid**, >97.0% (T) $C_5H_9NO_2S_2$=179.25 [4007-01-6] MFCD00021765 SDBS 16722 IRRITANT	5g	121.00
	TCI-D0802	**2,2'-Dimethylthiocarbanilide**, >98.0% (HPLC)(N) *see* 1,3-Di(*o*-tolyl)thiourea p. 1129	25g 500g	21.00 139.00
	TCI-D0803	**4,4'-Dimethylthiocarbanilide**, >98.0% (HPLC) *see* 1,3-Di(*p*-tolyl)thiourea p. 1129	5g 25g	59.00 162.00
	TCI-T0901	**Dimethyl 3,3'-Thiodipropionate**, >95.0% (GC) $C_8H_{14}O_4S$=206.26 Bp 164°C/18mmHg(Lit.) d 1.16 [4131-74-2] MFCD00008465 SDBS 4596 HZ:9 STENCH TSCA	25mL 500mL	20.00 58.00
	TCI-D2506	**1,3-Dimethyl-2-thiohydantoin**, >98.0% (GC) $C_5H_8N_2OS$=144.19 Mp 93°C [1801-62-3] MFCD00186242 Beil. **24**(5)5,244 SDBS 16706	5g	102.00
	TCI-D1591	**2,5-Dimethylthiophene**, >98.0% (GC) C_6H_8S=112.19 Bp 136°C Fp 24°C d 0.99 [638-02-8] MFCD00005452 Beil. **17**,41 SDBS 5265 HZ:3 FLAMMABLE LIQUID STENCH	5mL 25mL	38.40 112.00
	TCI-D2648	**2,4-Dimethylthiophenol**, >96.0% (GC) *see* 2,4-Dimethylbenzenethiol p. 1018	5g 25g	24.00 70.00
	TCI-D2393	**2,5-Dimethylthiophenol**, >98.0% (GC) *see* 2,5-Dimethylbenzenethiol p. 1018	5g	70.40
	TCI-D3344	**3,4-Dimethylthiophenol**, >97.0% (GC)(T) *see* 3,4-Dimethylbenzenethiol p. 1018	5g 25g	83.00 298.00
	TCI-D2159	**Dimethylthiophosphinoyl Chloride**, >97.0% (GC) C_2H_6ClPS=128.55 Bp 78°C/15mmHg(Lit.) d 1.22 [993-12-4] MFCD00014454 0 ~ 10 °C HZ:8 CORROSIVE HARMFUL	1g 5g	133.00 449.00
	TCI-D0764	***O*,*O*-Dimethylthiophosphoryl Chloride**, >97.0% (T) *see* Dimethyl Chlorothiophosphate p. 1025	25g 500g	19.20 120.80
	TCI-D2096	**4,4-Dimethyl-3-thiosemicarbazide**, >98.0% (T) $C_3H_9N_3S$=119.19 [6926-58-5] MFCD00041308 SDBS 19776 0 ~ 10 °C HZ:6 TOXIC	1g 5g	47.20 130.40
	TCI-D0804	**1,3-Dimethylthiourea**, >97.0% (T) $C_3H_8N_2S$=104.17 Mp 65°C [534-13-4] MFCD00004923 Beil. **4**,70 Merck **14**,3261 RTECS YT1520000 SDBS 1059 HZ:6 TOXIC HYGROSCOPIC TSCA	25g 500g	21.60 148.00
	TCI-D2127	**Dimethyl 2-Thioxo-1,3-dithiole-4,5-dicarboxylate**, >98.0% (GC) *see* Dimethyl 1,3-Dithiole-2-thione-4,5-dicarboxylate p. 1034	10g	91.00
	TCI-D1338	**Dimethyltin Dichloride**, >98.0% (T) $C_2H_6Cl_2Sn$=219.68 Mp 107°C [753-73-1] MFCD00000517 RTECS WH7245000 SDBS 3651 HZ:6 TOXIC TSCA	25g 500g	40.00 330.00

				$
NEW 	TCI-D4100	**Dimethyltitanocene**, (5% in Tetrahydrofuran/Toluene) $C_{12}H_{16}Ti$=208.13 [1271-66-5] MFCD02093882 < 0 °C	100g	249.00
	TCI-D0805	***N,N*-Dimethyl-*o*-toluidine**, >99.0% (GC) $C_9H_{13}N$=135.21 Bp 186°C(Lit.) d 0.93 [609-72-3] MFCD00035789 Beil. **12**(3)1843 RTECS XU5800000 SDBS 3076 HZ:6 COMBUSTIBLE LIQUID TOXIC IRRITANT AIR SENSITIVE TSCA	25mL	45.60
	TCI-D0806	***N,N*-Dimethyl-*m*-toluidine**, >97.0% (GC)(T) $C_9H_{13}N$=135.21 Bp 91°C/10mmHg(Lit.) Fp 85°C d 0.94 [121-72-2] MFCD00008305 Beil. **12**(3)1953 RTECS XU5798000 SDBS 2462 HZ:6 TOXIC COMBUSTIBLE LIQUID ENVIRONMENTAL HAZARD AIR SENSITIVE TSCA	25mL 500mL	33.00 283.00
	TCI-D0807	***N,N*-Dimethyl-*p*-toluidine**, >98.0% (GC) $C_9H_{13}N$=135.21 Bp 211°C(Lit.) Fp 90°C d 0.94 [99-97-8] MFCD00008316 Beil. **12**(3)2026 RTECS XU5803000 SDBS 3077 HZ:6 TOXIC IRRITANT COMBUSTIBLE LIQUID TSCA	25mL 500mL	18.00 68.00
	TCI-M2019	**1,1-Dimethyl-2-(*p*-tolyl)ethanol**, >98.0% (GC) *see* 2-Methyl-1-(*p*-tolyl)-2-propanol p. 1792	5g 25g	41.00 124.00
	TCI-D3634	**5-(3,3-Dimethyltriazeno)imidazole-4-carboxamide**, >98.0% (HPLC)(T) *see* Dacarbazine p. 761	1g 5g	66.00 196.00
NEW 	TCI-D3962	**1,4-Dimethyl-1,2,4-triazolium Iodide**, >98.0% (HPLC)(T) $C_4H_8IN_3$=225.03 Mp 118°C [120317-69-3]	5g	138.00
	TCI-D3773	**1,1-Dimethyl-3-[3-(trifluoromethyl)phenyl]urea**, >97.0% (N) $C_{10}H_{11}F_3N_2O$=232.21 Mp 162°C [2164-17-2] MFCD00018012 Merck **14**,4154 RTECS YT1575000 SDBS 52382 TSCA	5g 25g	78.00 204.00
	TCI-D3447	**Dimethyl[3-(trimethylammonio)propyl]silyl Silica Gel Chloride**, (Irregular form, pore size : 6nm, particle size : 5μm)	100mg	124.00
	TCI-R0064	***all-trans*-3,7-Dimethyl-9-(2,6,6-trimethyl-1-cyclohexen-1-yl)-2,4,6,8-nonatetraenoic Acid**, >98.0% (T) *see* Retinoic Acid p. 2103	1g 5g	109.00 371.00
NEW	TCI-R0088	**(2*Z*,4*E*,6*E*,8*E*)-3,7-Dimethyl-9-(2,6,6-trimethyl-1-cyclohexen-1-yl)-2,4,6,8-nonatetraenoic Acid**, >97.0% (HPLC)(T) *see* 13-*cis*-Retinoic Acid p. 2103	100mg 1g	55.00 262.00
	TCI-D0790	***N,N*-Dimethyltrimethylenediamine**, >99.0% (GC)(T) *see N,N*-Dimethyl-1,3-propanediamine p. 1061	25mL 500mL	14.40 34.40
	TCI-D2583	**2,9-Dimethyl-5-(2,4,6-trinitroanilino)-1,10-phenanthroline** *see* 2,9-Dimethyl-5-picrylamino-1,10-phenanthroline p. 1060	100mg	314.00
	TCI-D2347	**4,4'-Dimethyltriphenylamine**, >98.0% (GC) $C_{20}H_{19}N$=273.38 Mp 110°C [20440-95-3] MFCD00145004 IRRITANT TSCA	1g 5g 25g	70.00 201.00 653.00
	TCI-D3418	**Dimethyl Trisulfide**, >98.0% (GC) $C_2H_6S_3$=126.25 Bp 170°C(Lit.) Fp 56°C d 1.21 [3658-80-8] MFCD00039808 Beil. **1**(4)1283 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT AIR SENSITIVE TSCA	5g 25g	49.00 155.00

D

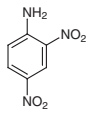
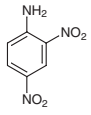
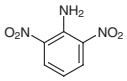
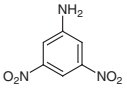
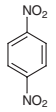
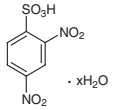
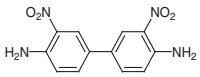
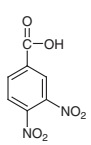
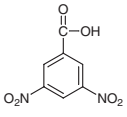
				$
	TCI-G0236	**6,10-Dimethyl-5,9-undecadien-2-one**, [mixture of (*E*)- and (*Z*)- isomers, (3:2)], >96.0% (GC) *see* Geranylacetone p. 1328	25mL	65.00
	TCI-D0808	**1,3-Dimethyluracil**, >98.0% (GC) $C_6H_8N_2O_2$=140.14 Mp 125°C [874-14-6] MFCD00038065 SDBS 563 TSCA	1g 5g 25g	44.10 132.30 424.80
	TCI-D1136	**5,6-Dimethyluracil**, >99.0% (HPLC)(T) $C_6H_8N_2O_2$=140.14 [26305-13-5] MFCD00010708 Beil. **24**,359 RTECS YQ9750000 SDBS 4763	1g 5g	50.40 177.30
	TCI-D0809	**1,1-Dimethylurea**, >98.0% (N) $C_3H_8N_2O$=88.11 [598-94-7] MFCD00007959 Beil. **4**(4)224 RTECS YS9867985 SDBS 3666 IRRITANT TSCA	25g 500g	79.00 600.00
	TCI-D0289	**1,3-Dimethylurea**, >98.0% (GC) $C_3H_8N_2O$=88.11 Bp 270°C(Lit.) Mp 105°C [96-31-1] MFCD00008286 Beil. **4**,65 RTECS YS9868000 SDBS 2161 HARMFUL TSCA	25g 500g	14.40 36.80
	TCI-D2320	**2,2-Dimethylvaleric Acid**, >95.0% (GC)(T) $C_7H_{14}O_2$=130.19 Bp 110°C/20mmHg(Lit.) d 0.92 [1185-39-3] MFCD00021686 Beil. **2**(4)976 RTECS YV6487500 SDBS 19470 HZ:8 CORROSIVE	5mL 25mL	108.00 372.00
	TCI-C1208	**Dimethylvinylchlorosilane**, >97.0% (GC) *see* Chlorodimethylvinylsilane p. 613	25mL 100mL	63.90 172.80
	TCI-D2935	**2-(Dimethylvinylsilyl)pyridine**, >97.0% (GC) $C_9H_{13}NSi$=163.30 [321155-39-9] MFCD06797092 0 ~ 10 °C	1g	238.40
	TCI-T0179	**1,3-Dimethylxanthine**, >98.0% (HPLC)(T) *see* Theophylline p. 2242	25g 500g	16.00 108.00
	TCI-T0178	**3,7-Dimethylxanthine**, >98.0% (HPLC)(T) *see* Theobromine p. 2242	25g 500g	33.00 247.00
	TCI-T2472	***N*,*N*-Dimethyl-3,5-xylidine**, >98.0% (GC)(T) *see* *N*,*N*,3,5-Tetramethylaniline p. 2224	5g 25g	68.80 205.60
	TCI-B1105	**4,5-Dimethyl-*o*-xylylenedithiol**, >95.0% (T) *see* 4,5-Bis(mercaptomethyl)-*o*-xylene p. 332	1g	241.00
	TCI-D0231	**Dimethyl Yellow** *see* Methyl Yellow p. 1799	25g	39.00
NEW	TCI-D4081	**Dimetridazole**, >97.0% (T) *see* 1,2-Dimethyl-5-nitroimidazole p. 1050	5g 25g	30.00 70.00
	TCI-D1564	**Dimetridazole**, >97.0% (T) *see* 1,2-Dimethyl-5-nitroimidazole p. 1050	25g 500g	40.00 280.00
	TCI-D1815	**Dimidium Bromide**, >95.0% (HPLC)(N) $C_{20}H_{18}BrN_3$=380.29 [518-67-2] MFCD00011757 Beil. **22**(3/4)5515 RTECS SF7960500 HARMFUL IRRITANT HYGROSCOPIC	1g 5g	157.00 532.00
	TCI-D0282	***N*,*N*'-Dimorpholine Disulfide**, >98.0% (HPLC)(N) *see* 4,4'-Dithiodimorpholine p. 1126	25g 500g	19.00 124.00
	TCI-B1180	**1,1-Dimorpholinoethylene**, >97.0% (GC)(T) *see* 1,1-Bis(morpholino)ethylene p. 337	10g	214.00

When placing your order, please specify catalog number, unit size, and quantity.

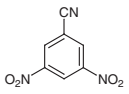
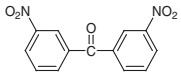
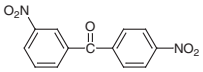
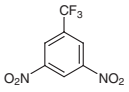
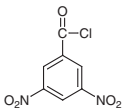
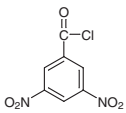
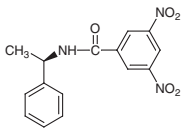
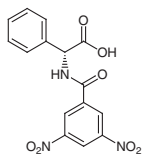
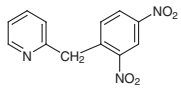
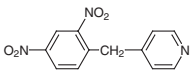
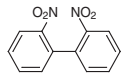
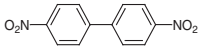
			$
NEW 	TCI-D3924	**1,2-Dimyristoyl-*sn*-glycero-3-phosphocholine**, >97.0% (T) $C_{36}H_{72}NO_8P$=677.94 Mp 220°C(Lit.) $[\alpha]_D^{20}$(c=2,$CHCl_3$) 8.5° [18194-24-6] MFCD00036901 Beil. **4**(4)1462 < 0 °C	1g 196.00
NEW 	TCI-D3946	**1,2-Dimyristoyl-*sn*-glycero-3-phospho-*rac*-(1-glycerol) Sodium Salt**, >98.0% (T) $C_{34}H_{66}NaO_{10}P$=688.86 [200880-40-6] MFCD00056649 < 0 °C AIR SENSITIVE HEAT SENSITIVE LIGHT SENSITIVE MOISTURE SENSITIVE	1g 161.00
NEW	TCI-D3946	**Dimyristoylphosphatidylglycerol Sodium Salt**, >98.0% (T) *see* 1,2-Dimyristoyl-*sn*-glycero-3-phospho-*rac*-(1-glycerol) Sodium Salt p. 1073	1g 161.00
	TCI-T0091	**Dimyristyl Ether**, >97.0% (GC) *see* Tetradecyl Ether p. 2195	25g 141.00
	TCI-T0911	**Dimyristyl 3,3'-Thiodipropionate**, >95.0% (GC) *see* Ditetradecyl 3,3'-Thiodipropionate p. 1123	25g 14.00 500g 97.00
	TCI-B0805	**1,1'-Dinaphthyl**, >98.0% (GC) *see* 1,1'-Binaphthyl p. 281	1g 63.00 5g 187.00
	TCI-D2986	**1,1'-Dinaphthylamine**, >98.0% (HPLC)(N) $C_{20}H_{15}N$=269.35 Bp 257°C/5mmHg(Lit.) Mp 113°C [737-89-3] Beil. **12**(4)3018 IRRITANT	1g 293.00
	TCI-D2988	**1,2'-Dinaphthylamine**, >98.0% (HPLC)(N) $C_{20}H_{15}N$=269.35 Mp 111°C [4669-06-1] Beil. **12**(4)3131 IRRITANT	1g 135.00 5g 344.00
	TCI-D2987	**2,2'-Dinaphthylamine**, >98.0% (GC) $C_{20}H_{15}N$=269.35 Mp 174°C [532-18-3] MFCD03093264 Beil. **12**(4)3131 Merck **14**,3267 IRRITANT	1g 193.00
NEW 	TCI-D3975	**9,10-Di(1-naphthyl)anthracene**, >98.0% (HPLC) $C_{34}H_{22}$=430.55 Mp 360°C(Lit.) [26979-27-1] MFCD04222155 Beil. **5**(4)2926	1g 93.00 5g 306.00
	TCI-D0811	**2,2'-Dinaphthyl Ether**, >99.0% (GC) $C_{20}H_{14}O$=270.33 Bp 250°C/19mmHg(Lit.) Mp 105°C [613-80-9] MFCD00015447 Beil. **6**(3)2976 SDBS 3217	10g 108.00 25g 207.00
	TCI-D3750	**Di-1-naphthylmethanol**, >98.0% (HPLC) $C_{21}H_{16}O$=284.36 Mp 148°C [62784-66-1]	5g 107.00
	TCI-D2757	**2,5-Di(1-naphthyl)-1,3,4-oxadiazole**, >98.0% (HPLC)(N) $C_{22}H_{14}N_2O$=322.37 Mp 179°C [905-62-4] MFCD00045582	5g 185.00
	TCI-D0812	***N,N'*-Di-2-naphthyl-1,4-phenylenediamine**, >96.0% (N) $C_{26}H_{20}N_2$=360.46 [93-46-9] MFCD00053487 RTECS ST2100000 SDBS 7705 POSSIBLE CARCINOGEN TSCA	25g 20.00 500g 130.00
	TCI-T2031	**1,3-Dineopentylidyne-2-propanol**, >98.0% (GC) *see* 2,2,8,8-Tetramethyl-3,6-nonadiyn-5-ol p. 2231	1g 78.00 5g 231.00

D

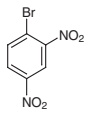
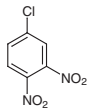
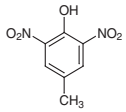
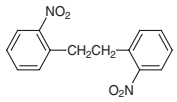
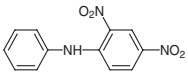
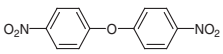
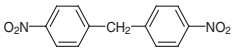
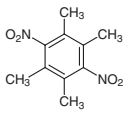
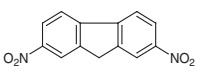
D

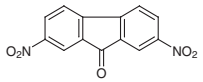
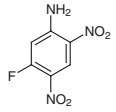
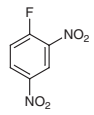
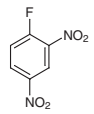
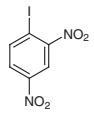
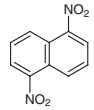
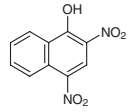
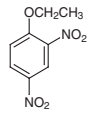
			$
	**TCI-D2703**	**2,4-Dinitroaniline**, >99.0% (GC) $C_6H_5N_3O_4$=183.12 Mp 180°C [97-02-9] MFCD00007151 Beil. **12**(4)1689 Merck **14**,3270 RTECS BX9100000 SDBS 1662 HZ:6 TOXIC ENVIRONMENTAL HAZARD IRRITANT HEAT SENSITIVE TSCA	**25g 53.60** **500g 412.80**
	**TCI-D0814**	**2,4-Dinitroaniline**, >98.0% (GC) $C_6H_5N_3O_4$=183.12 Mp 180°C [97-02-9] MFCD00007151 Beil. **12**(4)1689 Merck **14**,3270 RTECS BX9100000 SDBS 1662 HZ:6 TOXIC IRRITANT MUTAGEN TSCA	**25g 20.00** **500g 75.00**
	**TCI-D0815**	**2,6-Dinitroaniline**, >95.0% (GC) $C_6H_5N_3O_4$=183.12 Mp 138°C [606-22-4] MFCD00007148 Beil. **12**,758 RTECS BX9200000 SDBS 13138 HZ:6 TOXIC IRRITANT	**10g 121.60**
	**TCI-D2458**	**3,5-Dinitroaniline**, >98.0% (GC) $C_6H_5N_3O_4$=183.12 Mp 162°C [618-87-1] MFCD00007263 Beil. **12**(4)1729 RTECS BX9200100 SDBS 13139 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE EXPLODES WHEN HEATED	**5g 79.00** **25g 241.00**
	TCI-D0818	**1,2-Dinitrobenzene**, >98.0% (GC) $C_6H_4N_2O_4$=168.11 Bp 194°C/30mmHg(Lit.) Mp 118°C [528-29-0] MFCD00007093 Beil. **5**(4)738 Merck **14**,3273 RTECS CZ7450000 SDBS 2302 HZ:6 HIGHLY TOXIC EXPLODES WHEN HEATED POSSIBLE CARCINOGEN ENVIRONMENTAL HAZARD	**5g 69.30**
	TCI-D0817	**1,3-Dinitrobenzene**, >99.0% (GC) $C_6H_4N_2O_4$=168.11 Mp 90°C [99-65-0] MFCD00007222 Beil. **5**,258 Merck **14**,3273 RTECS CZ7350000 SDBS 1117 HZ:6 TOXIC HEAT SENSITIVE MUTAGEN TSCA	**25g 29.00** **250g 128.00**
	**TCI-D0819**	**1,4-Dinitrobenzene**, >99.0% (GC) $C_6H_4N_2O_4$=168.11 Mp 173°C [100-25-4] MFCD00007314 Beil. **5**,261 Merck **14**,3273 RTECS CZ7525000 SDBS 2311 HZ:6 HIGHLY TOXIC EXPLODES WHEN HEATED IRRITANT TSCA	**5g 56.00**
	TCI-D1463	**2,4-Dinitrobenzenesulfenyl Chloride**, >96.0% (T) *see* 2,4-Dinitrophenylsulfenyl Chloride p. 1080	**5g 35.20**
	**TCI-D2275**	**2,4-Dinitrobenzenesulfonic Acid**, Hydrate, >98.0% (HPLC)(T) $C_6H_4N_2O_7S \cdot xH_2O$=248.17(Anh) Mp 109°C [89-02-1] MFCD00066017 Beil. **11**(4)213 RTECS DB6500000 HZ:8 CORROSIVE TSCA	**25g 81.60**
	TCI-D0821	**2,4-Dinitrobenzenesulfonic Acid Sodium Salt**, Hydrate, >98.0% (HPLC)(T) *see* Sodium 2,4-Dinitrobenzenesulfonate p. 2127	**25g 69.00** **500g 563.00**
	**TCI-D0822**	**3,3'-Dinitrobenzidine**, >95.0% (HPLC) $C_{12}H_{10}N_4O_4$=274.24 Mp 275°C(Lit.) [6271-79-0] MFCD00024264 RTECS DD1250000 SDBS 7050 HZ:6 TOXIC	**25g 173.00**
	**TCI-D0823**	**3,4-Dinitrobenzoic Acid**, >98.0% (T) $C_7H_4N_2O_6$=212.12 Mp 165°C [528-45-0] MFCD00007255 Beil. **9**(4)1242 Merck **14**,3275 Fieser **1**,320 RTECS DG9140650 SDBS 2287 IRRITANT TSCA	**5g 51.00** **25g 175.00**
	**TCI-D0824**	**3,5-Dinitrobenzoic Acid**, >98.0% (T) $C_7H_4N_2O_6$=212.12 Mp 207°C [99-34-3] MFCD00007253 Beil. **9**(4)1242 Merck **14**,3276 RTECS DG9140700 SDBS 2230 IRRITANT HARMFUL TSCA	**25g 19.20** **500g 134.40**

When placing your order, please specify catalog number, unit size, and quantity.

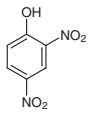
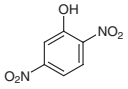
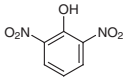
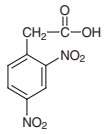
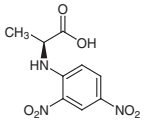
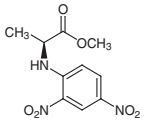
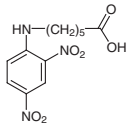
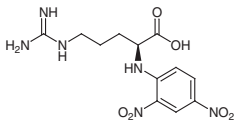
			$
	**TCI-D2082**	**3,5-Dinitrobenzonitrile**, >98.0% (GC) $C_7H_3N_3O_4$=193.12 Mp 130°C [4110-35-4] MFCD00007228 RTECS DI4365000 SDBS 18965 HZ:4 FLAMMABLE SOLID HEAT SENSITIVE HARMFUL IRRITANT	5g 63.20
	**TCI-D1688**	**3,3'-Dinitrobenzophenone**, >99.0% (GC) $C_{13}H_8N_2O_5$=272.22 Mp 156°C [21222-05-9] MFCD00039740 Beil. **7**(1)231 SDBS 18064 IRRITANT	5g 76.00 25g 234.00
	**TCI-D2551**	**3,4'-Dinitrobenzophenone**, >95.0% (GC) $C_{13}H_8N_2O_5$=272.22 Mp 173°C [1469-74-5] MFCD00617174 SDBS 41101 HZ:4 FLAMMABLE SOLID EXPLODES WHEN HEATED IRRITANT	5g 66.00 25g 196.00
	**TCI-D2699**	**3,5-Dinitrobenzotrifluoride**, >98.0% (GC) $C_7H_3F_3N_2O_4$=236.11 Mp 50°C [401-99-0] MFCD00007233 Beil. **5**(3)763 IRRITANT	5g 47.20 25g 140.80
	**TCI-A5511**	**3,5-Dinitrobenzoyl Chloride**, [for HPLC Labeling], >99.0% (T) $C_7H_3ClN_2O_5$=230.56 Bp 201°C/17mmHg(Lit.) Mp 70°C [99-33-2] MFCD00007248 Beil. **9**,414 Merck **14**,3277 Fieser **1**,320 RTECS DM6637000 HZ:8 CORROSIVE HARMFUL LACHRYMATOR HEAT SENSITIVE TSCA	5g 35.00
	**TCI-D0825**	**3,5-Dinitrobenzoyl Chloride**, >98.0% (GC)(T) $C_7H_3ClN_2O_5$=230.56 Mp 69°C [99-33-2] MFCD00007248 Beil. **9**,414 Merck **14**,3277 Fieser **1**,320 RTECS DM6637000 SDBS 3430 HZ:8 CORROSIVE LACHRYMATOR HARMFUL WATER REACTIVE TSCA	25g 44.10 500g 439.20
	**TCI-D1852**	**(*R*)-(-)-*N*-(3,5-Dinitrobenzoyl)-α-phenylethylamine** $C_{15}H_{13}N_3O_5$=315.29 Mp 159°C [69632-32-2] MFCD00010866 SDBS 18530 IRRITANT	1g 89.60
	**TCI-D1853**	**(*R*)-(-)-*N*-(3,5-Dinitrobenzoyl)-α-phenylglycine**, >98.0% (HPLC)(T) $C_{15}H_{11}N_3O_7$=345.27 $[\alpha]_D^{20}$(c=1,THF) -102° [74927-72-3] MFCD00010134 SDBS 21665 MOISTURE SENSITIVE HEAT SENSITIVE	1g 40.00 5g 134.00
	**TCI-D1095**	**2-(2,4-Dinitrobenzyl)pyridine**, >98.0% (HPLC) $C_{12}H_9N_3O_4$=259.22 Mp 90°C [1151-97-9] MFCD00014632 SDBS 11226 HEAT SENSITIVE TSCA	1g 31.00 5g 108.00
	**TCI-D2543**	**4-(2,4-Dinitrobenzyl)pyridine** $C_{12}H_9N_3O_4$=259.22 Mp 78°C [1603-85-6] MFCD01321164 Beil. **20**(5)7,568 SDBS 41100 HEAT SENSITIVE LIGHT SENSITIVE	1g 174.00
	TCI-D2602	**2,2'-Dinitrobibenzyl** *see* 2,2'-Dinitrodibenzyl p. 1076	5g 98.00 25g 289.00
	**TCI-D1777**	**2,2'-Dinitrobiphenyl**, >99.0% (GC) $C_{12}H_8N_2O_4$=244.21 Mp 125°C [2436-96-6] MFCD00007127 Beil. **5**(3)1759 SDBS 2288 IRRITANT	5g 50.40 25g 152.80
	**TCI-D0826**	**4,4'-Dinitrobiphenyl**, >99.0% (HPLC) $C_{12}H_8N_2O_4$=244.21 Mp 242°C [1528-74-1] MFCD00039744 Beil. **5**(4)1827 RTECS DV4000000 SDBS 2280 HARMFUL POSSIBLE CARCINOGEN TSCA	5g 153.00

D

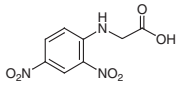
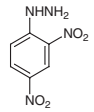
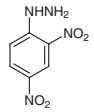
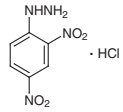
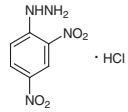
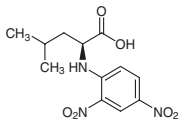
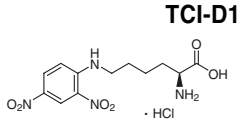
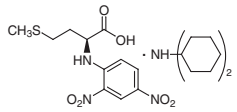
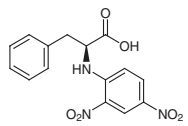
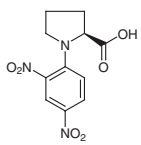
			$
	**TCI-D2701**	**2,4-Dinitrobromobenzene**, >98.0% (GC) $C_6H_3BrN_2O_4$=247.00 Mp 72°C [584-48-5] MFCD00041873 Beil. **5**,266 RTECS CY9021500 HZ:6 TSCA	25g 71.00
	TCI-C0162	**2,4-Dinitrochlorobenzene**, >99.0% (GC) *see* 1-Chloro-2,4-dinitrobenzene p. 613	25g 23.40 500g 71.10
	**TCI-D1900**	**3,4-Dinitrochlorobenzene**, >90.0% (GC) $C_6H_3ClN_2O_4$=202.55 Frp 24°C [610-40-2] MFCD00007212 Beil. **5**(4)744 SDBS 22515 HZ:6 TOXIC IRRITANT HEAT SENSITIVE TSCA	25g 59.00
	**TCI-D2166**	**2,6-Dinitro-*p*-cresol**, (wetted with *ca*. 20% Water, containing 25g on a dry weight basis), >98.0% (T) $C_7H_6N_2O_5$=198.13 Mp 80°C [609-93-8] MFCD00007121 Beil. **6**(4)2152 RTECS GO9800000 SDBS 17260 HZ:4 FLAMMABLE SOLID TOXIC IRRITANT HEAT SENSITIVE TSCA	25g 31.00
	**TCI-D2602**	**2,2'-Dinitrodibenzyl** $C_{14}H_{12}N_2O_4$=272.26 Mp 122°C [16968-19-7] MFCD00024296 RTECS DT4391000 HARMFUL IRRITANT	5g 98.00 25g 289.00
	**TCI-D0278**	**2,4-Dinitrodiphenylamine**, >96.0% (T) $C_{12}H_9N_3O_4$=259.22 Mp 157°C [961-68-2] MFCD00007223 Beil. **12**(3)1683 RTECS JJ8825000 SDBS 7035 HARMFUL IRRITANT TSCA	25g 23.20 500g 230.40
	TCI-B2960	**4,4'-Dinitrodiphenylamine**, >98.0% (HPLC) *see* Bis(4-nitrophenyl)amine p. 338	1g 178.00
	TCI-B0503	**2,2'-Dinitrodiphenyl Disulfide**, >98.0% (HPLC)(T) *see* Bis(2-nitrophenyl) Disulfide p. 338	25g 36.00 500g 322.00
	TCI-B2929	**3,3'-Dinitrodiphenyl Disulfide**, >98.0% (HPLC) *see* Bis(3-nitrophenyl) Disulfide p. 338	25g 35.00
	TCI-B0504	**4,4'-Dinitrodiphenyl Disulfide**, >95.0% (GC) *see* Bis(4-nitrophenyl) Disulfide p. 338	25g 45.60
	**TCI-D0832**	**4,4'-Dinitrodiphenyl Ether**, >99.0% (GC) $C_{12}H_8N_2O_5$=260.21 Mp 144°C [101-63-3] MFCD00059182 RTECS KN3450000 SDBS 11253 TSCA	1g 24.00 10g 98.00
	**TCI-D0833**	**4,4'-Dinitrodiphenylmethane**, >99.0% (GC) $C_{13}H_{10}N_2O_4$=258.23 Mp 185°C [1817-74-9] MFCD00059184 SDBS 5025 TSCA	1g 66.00 5g 203.00
	TCI-D0832	**4,4'-Dinitrodiphenyl Oxide**, >99.0% (GC) *see* 4,4'-Dinitrodiphenyl Ether p. 1076	1g 24.00 10g 98.00
	TCI-D0847	**4,4'-Dinitrodiphenyl Sulfide**, >99.0% (GC) *see* Bis(4-nitrophenyl) Sulfide p. 339	5g 47.00 25g 123.00
	TCI-D1927	**4,4'-Dinitrodiphenyl Sulfone** *see* Bis(4-nitrophenyl) Sulfone p. 339	25g 31.00
	**TCI-D1661**	**Dinitrodurene**, >97.0% (GC) $C_{10}H_{12}N_2O_4$=224.22 Mp 210°C [5465-13-4] MFCD00007164 SDBS 9462	25g 88.00
	**TCI-D0834**	**2,7-Dinitrofluorene**, >95.0% (HPLC) $C_{13}H_8N_2O_4$=256.22 [5405-53-8] MFCD00001121 Beil. **5**,629 RTECS LL7175000 SDBS 5049 HARMFUL POSSIBLE CARCINOGEN	5g 58.00 25g 176.00

				$
	TCI-D1396	**2,7-Dinitro-9-fluorenone** $C_{13}H_6N_2O_5$=270.20 [31551-45-8] MFCD00001153 Beil. **5**,262 Fieser **6**,233 RTECS LL9051000 SDBS 21313 TSCA	25g 250g	99.00 604.00
	TCI-D1637	**2,4-Dinitro-5-fluoroaniline**, >98.0% (GC) $C_6H_4FN_3O_4$=201.11 Mp 187°C [367-81-7] MFCD00007150 Beil. **12**(1)366 HARMFUL IRRITANT HEAT SENSITIVE	1g	44.00
	TCI-A5512	**2,4-Dinitrofluorobenzene**, [for HPLC Labeling], >99.0% (GC) $C_6H_3FN_2O_4$=186.10 [70-34-8] MFCD00007056 Beil. **5**(4)742 Merck **14**,4172 Fieser **1**,321 RTECS CZ7800000 HZ:6 TOXIC HEAT SENSITIVE IRRITANT CARCINOGEN TSCA	5g	30.00
	TCI-D0835	**2,4-Dinitrofluorobenzene**, >99.0% (GC) $C_6H_3FN_2O_4$=186.10 Frp 24°C [70-34-8] MFCD00007056 Beil. **5**(4)742 Merck **14**,4172 Fieser **1**,321 RTECS CZ7800000 SDBS 10307 HZ:6 TOXIC IRRITANT HEAT SENSITIVE TSCA	25g 500g	39.00 273.00
	TCI-D2259	***N*$^{\alpha}$-(2,4-Dinitro-5-fluorophenyl)-L-alaninamide**, >95.0% (HPLC) *see* *N*$^{\alpha}$-(5-Fluoro-2,4-dinitrophenyl)-L-alaninamide p. 1272	100mg 1g	100.00 601.00
	TCI-A5524	***N*$^{\alpha}$-(2,4-Dinitro-5-fluorophenyl)-D-leucinamide**, >98.0% (HPLC); EE>99.0% (HPLC) *see* *N*$^{\alpha}$-**(5-Fluoro-2,4-dinitrophenyl)-D-leucinamide** p. 1273	100mg 1g	106.00 561.00
	TCI-D1921	**2,4-Dinitroiodobenzene**, >97.0% (GC) $C_6H_3IN_2O_4$=294.00 Mp 87°C [709-49-9] MFCD00039738 SDBS 18733 IRRITANT LIGHT SENSITIVE HEAT SENSITIVE	5g 25g	113.00 396.00
	TCI-D0838	**Dinitronaphthalene**, (mixture), >85.0% (GC) $C_{10}H_6N_2O_4$=218.17 [27478-34-8] MFCD01778365 RTECS QJ4550000	25g 500g	16.00 35.00
	TCI-D0836	**1,5-Dinitronaphthalene**, >97.0% (GC) $C_{10}H_6N_2O_4$=218.17 [605-71-0] MFCD00003916 Beil. **5**,558 RTECS QJ4551000 SDBS 22564 HEAT SENSITIVE HARMFUL IRRITANT	25g 250g	36.80 162.40
	TCI-D0837	**1,8-Dinitronaphthalene**, >85.0% (GC) $C_{10}H_6N_2O_4$=218.17 Mp 161°C [602-38-0] MFCD00003918 Beil. **5**,559 RTECS QJ4552000 SDBS 1169 HZ:4 FLAMMABLE SOLID HEAT SENSITIVE HARMFUL IRRITANT TSCA	25g 500g	34.00 254.00
	TCI-D0839	**2,4-Dinitro-1-naphthol**, >98.0% (HPLC)(T) $C_{10}H_6N_2O_5$=234.17 Mp 139°C λmax(MeOH) 370nm [605-69-6] MFCD00065352 Beil. **6**,617 CI 10315 RTECS QL3850000 SDBS 1614 HEAT SENSITIVE IRRITANT HARMFUL TSCA	25g	86.40
	TCI-F0012	**2,4-Dinitro-1-naphthol-7-sulfonic Acid**, Dihydrate *see* Flavianic Acid p. 1253	25g	56.00
	TCI-F0100	**2,4-Dinitro-1-naphthol-7-sulfonic Acid Disodium Salt**, Hydrate, >98.0% (HPLC)(T) *see* Naphthol Yellow S p. 1822	25g	60.00
	TCI-D2621	**2,4-Dinitrophenetole** $C_8H_8N_2O_5$=212.16 Bp 211°C/15mmHg(Lit.) Mp 86°C [610-54-8] MFCD00024224 Beil. **6**(4)1373 RTECS SI7875000 SDBS 41104 TSCA	25g	164.00

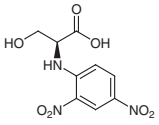
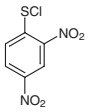
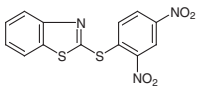
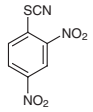
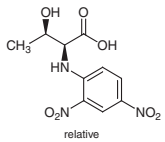
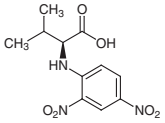
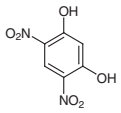
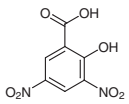
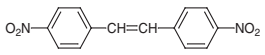
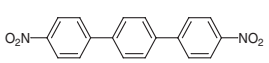
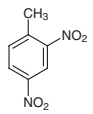
D

			$
	TCI-D0109	**2,4-Dinitrophenol**, (wetted with *ca*. 20% Water, containing 25g and 500g on a dry weight basis respectively), >98.0% (GC)(T) $C_6H_4N_2O_5$=184.11 Mp 113°C [51-28-5] MFCD00007115 Beil. **6**,251 Merck **14**,3280 RTECS SL2800000 HZ:4 FLAMMABLE SOLID TOXIC ENVIRONMENTAL HAZARD IRRITANT TSCA	**25g** 19.20 **300g** 56.00
	TCI-D0841	**2,5-Dinitrophenol**, (wetted with *ca*. 20% Water, containing 5g on a dry weight basis), >99.0% (T) $C_6H_4N_2O_5$=184.11 Mp 106°C [329-71-5] MFCD00007108 Beil. **6**,256 Merck **14**,3281 RTECS SL2900000 HZ:4 FLAMMABLE SOLID HIGHLY TOXIC ENVIRONMENTAL HAZARD HEAT SENSITIVE	**5g** 129.00
	TCI-D0842	**2,6-Dinitrophenol**, (wetted with *ca*. 20% Water, containing 5g on a dry weight basis), >95.0% (T) $C_6H_4N_2O_5$=184.11 Mp 64°C [573-56-8] MFCD00024235 Merck **14**,3282 RTECS SL2975000 HZ:4 FLAMMABLE SOLID TOXIC CORROSIVE HEAT SENSITIVE	**5g** 146.40
	TCI-D1768	**2,4-Dinitrophenylacetic Acid**, >98.0% (HPLC) $C_8H_6N_2O_6$=226.14 [643-43-6] MFCD00007227 Beil. **9**,459 RTECS AH2230000 SDBS 24752 HZ:5 IRRITANT HEAT SENSITIVE OXIDIZER TSCA	**25g** 80.80
	TCI-D1031	***N*-(2,4-Dinitrophenyl)-L-alanine**, >98.0% (T) $C_9H_9N_3O_6$=255.19 Mp 179°C $[\alpha]_D^{20}$(c=0.5,1mol/L NaOH sol.) 143.5° [1655-52-3] MFCD00038106 SDBS 4852 HZ:4 FLAMMABLE SOLID HEAT SENSITIVE	**1g** 61.00
	TCI-D2135	***N*-(2,4-Dinitrophenyl)-L-alanine Methyl Ester**, >98.0% (HPLC) $C_{10}H_{11}N_3O_6$=269.21 Mp 82°C [10420-63-0] MFCD00051742 HZ:4 FLAMMABLE SOLID IRRITANT	**1g** 60.00
	TCI-D2254	***N*-(2,4-Dinitrophenyl)-6-aminohexanoic Acid**, >95.0% (HPLC)(T) $C_{12}H_{15}N_3O_6$=297.27 Mp 133°C [10466-72-5] MFCD00038470 HZ:4 FLAMMABLE SOLID HEAT SENSITIVE	**100mg** 22.00 **1g** 88.00
	TCI-D2255	***N*-(2,4-Dinitrophenyl)-6-aminohexanoic Acid *N*-Succinimidyl Ester**, >97.0% (N) *see N*-Succinimidyl 6-(2,4-Dinitroanilino)hexanoate p. 2155	**1g** 259.00
	TCI-D1040	***N*$^{\alpha}$-(2,4-Dinitrophenyl)-L-arginine**, >98.0% (HPLC)(T) $C_{12}H_{16}N_6O_6$=340.30 $[\alpha]_D^{20}$(c=0.5,AcOH) -34° [1602-42-2] MFCD00038105 SDBS 7110 HZ:4 FLAMMABLE SOLID	**1g** 135.00
	TCI-C1942	**5-(2,4-Dinitrophenylazo)-2-hydroxy-1,3-xylylene-15-crown 4-Ether**, >98.0% (HPLC) *see* 15-Crown-4 [4-(2,4-Dinitrophenylazo)phenol] p. 712	**100mg** 162.00
	TCI-C1943	**5-(2,4-Dinitrophenylazo)-2-hydroxy-1,3-xylylene-18-crown 5-Ether** *see* 18-Crown-5 [4-(2,4-Dinitrophenylazo)phenol] p. 712	**100mg** 162.00
	TCI-P0587	**1-(2,4-Dinitrophenylazo)-2-naphthol**, >90.0% (ABS) *see* Permanent Orange p. 1961	**25g** 59.00
	TCI-D0844	**2,2'-Di-*p*-nitrophenyl-5,5'-diphenyl-(3,3'-dimethoxy)-4,4'-bisphenyleneditetrazolium Chloride**, >98.0% (HPLC)(T) *see* Nitro Blue Tetrazolium p. 1851	**100mg** 22.00 **1g** 130.00
	TCI-B0503	**Di-2-nitrophenyl Disulfide**, >98.0% (HPLC)(T) *see* Bis(2-nitrophenyl) Disulfide p. 338	**25g** 36.00 **500g** 322.00

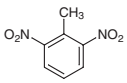
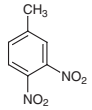
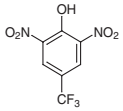
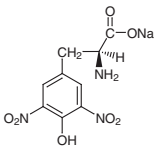
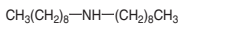
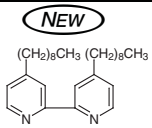
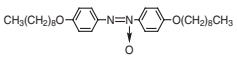
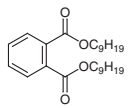
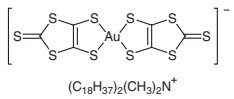
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-D1032**	***N*-(2,4-Dinitrophenyl)glycine**, >98.0% (T) $C_8H_7N_3O_6$=241.16 [1084-76-0] MFCD00024400 RTECS MC0070000 SDBS 11122 HZ:4 FLAMMABLE SOLID HEAT SENSITIVE	**100mg** 15.00 **1g** 61.00
	**TCI-D0845**	**2,4-Dinitrophenylhydrazine**, (wetted with *ca.* 50% Water, containing 25g and 500g on a dry weight basis respectively), >98.0% (HPLC) $C_6H_6N_4O_4$=198.14 [119-26-6] MFCD00007578 Beil. **15**,489 Merck **14**,3283 Fieser **2**,176 RTECS MV3325000 HZ:4 FLAMMABLE SOLID HARMFUL IRRITANT TSCA	**25g** 30.00 **500g** 232.00
	**TCI-D2968**	**2,4-Dinitrophenylhydrazine**, (contains HCl), Ethanol Solution, [for TLC Stain] $C_6H_6N_4O_4$=198.14 [119-26-6] MFCD00007578 Beil. **15**(4)380 Merck **14**,3283 Fieser **2**,176 RTECS MV3325000 HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL POSSIBLE CARCINOGEN TSCA	**500mL** 106.00
	**TCI-A5531**	**2,4-Dinitrophenylhydrazine Hydrochloride**, [for HPLC Labeling], >98.0% (HPLC)(T) $C_6H_6N_4O_4$·HCl=234.60 [55907-61-4] MFCD00050688 HZ:4 FLAMMABLE SOLID HEAT SENSITIVE	**5g** 37.00
	**TCI-D0846**	**2,4-Dinitrophenylhydrazine Hydrochloride**, >98.0% (HPLC)(T) $C_6H_6N_4O_4$·HCl=234.60 [55907-61-4] MFCD00050688 HZ:4 FLAMMABLE SOLID IRRITANT HEAT SENSITIVE	**25g** 70.00
	**TCI-D1033**	***N*-(2,4-Dinitrophenyl)-L-leucine**, >99.0% (T) $C_{12}H_{15}N_3O_6$=297.27 Mp 98°C [1655-57-8] MFCD00038102 SDBS 7105 HZ:4 FLAMMABLE SOLID HEAT SENSITIVE	**100mg** 15.00 **1g** 61.00
	**TCI-D1023**	***N*$^{\varepsilon}$-(2,4-Dinitrophenyl)-L-lysine Hydrochloride**, >98.0% (HPLC) $C_{12}H_{16}N_4O_6$·HCl=348.74 $[\alpha]_D^{20}$(c=2,MeOH) 19° [14401-10-6] MFCD00036383 HEAT SENSITIVE	**100mg** 72.00 **1g** 365.00
	TCI-D0848	**2-(2,4-Dinitrophenylmercapto)benzothiazole**, >98.0% (N) *see* 2-(2,4-Dinitrophenylthio)benzothiazole p. 1080	**25g** 26.00 **500g** 146.00
	**TCI-D1034**	***N*-(2,4-Dinitrophenyl)-L-methionine Dicyclohexylammonium Salt** $C_{11}H_{13}N_3O_6S·C_{12}H_{23}N$=496.62 MFCD00070531 HZ:4 FLAMMABLE SOLID	**1g** 53.00
	**TCI-D1035**	***N*-(2,4-Dinitrophenyl)-L-phenylalanine**, >98.0% (HPLC)(T) $C_{15}H_{13}N_3O_6$=331.28 Mp 187°C $[\alpha]_D^{20}$(c=1,AcOH) -94.5° [1655-54-5] MFCD00038099 SDBS 10785 HZ:4 FLAMMABLE SOLID HEAT SENSITIVE	**100mg** 20.00 **1g** 97.00
	**TCI-D1036**	***N*-(2,4-Dinitrophenyl)-L-proline**, >98.0% (HPLC)(T) $C_{11}H_{11}N_3O_6$=281.22 Mp 140°C $[\alpha]_D^{20}$(c=0.5,AcOH) -682.5° [1655-55-6] MFCD00037319 SDBS 4862 HZ:4 FLAMMABLE SOLID	**100mg** 20.00 **1g** 97.00
	TCI-T0199	**2,4-Dinitrophenylrhodanide**, >98.0% (GC) *see* 2,4-Dinitrophenyl Thiocyanate p. 1080	**1g** 21.00 **25g** 144.00

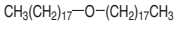
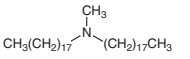
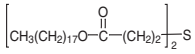
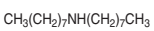
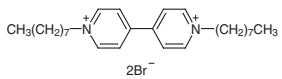
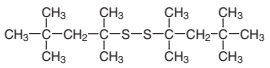
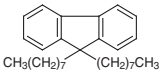
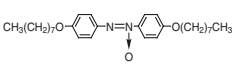
D

			$
	**TCI-D1037**	***N*-(2,4-Dinitrophenyl)-L-serine**, >98.0% (HPLC)(T) $C_9H_9N_3O_7$=271.19 Mp 177°C $[\alpha]_D^{20}$(c=0.5,AcOH) -23° [1655-64-7] MFCD00038098 SDBS 4856 HZ:4 FLAMMABLE SOLID HEAT SENSITIVE	100mg 20.00 1g 97.00
	**TCI-D1463**	**2,4-Dinitrophenylsulfenyl Chloride**, >96.0% (T) $C_6H_3ClN_2O_4S$=234.61 Mp 96°C [528-76-7] MFCD00007129 Beil. **6**(2)316 Merck **14**,3274 Fieser **9**,194 SDBS 10212 0 ~ 10 °C HZ:4 FLAMMABLE SOLID CORROSIVE LACHRYMATOR HEAT SENSITIVE TSCA	5g 35.20
	TCI-D0847	**Di(4-nitrophenyl) Sulfide**, >99.0% (GC) *see* Bis(4-nitrophenyl) Sulfide p. 339	5g 47.00 25g 123.00
	**TCI-D0848**	**2-(2,4-Dinitrophenylthio)benzothiazole**, >98.0% (N) $C_{13}H_7N_3O_4S_2$=333.34 Mp 160°C [17586-89-9] MFCD00059704 SDBS 6453 HZ:4 FLAMMABLE SOLID	25g 26.00 500g 146.00
	**TCI-T0199**	**2,4-Dinitrophenyl Thiocyanate**, >98.0% (GC) $C_7H_3N_3O_4S$=225.18 Mp 139°C [1594-56-5] MFCD00047702 RTECS XK9450000 SDBS 3436 HZ:6 TOXIC IRRITANT	1g 21.00 25g 144.00
	**TCI-D1039**	***N*-(2,4-Dinitrophenyl)-DL-threonine**, >99.0% (T) $C_{10}H_{11}N_3O_7$=285.21 Mp 154°C [14401-07-1] MFCD00070530 SDBS 10628 HZ:4 FLAMMABLE SOLID HEAT SENSITIVE	100mg 51.00
	**TCI-D1043**	***N*-(2,4-Dinitrophenyl)-L-valine**, >98.0% (HPLC)(T) $C_{11}H_{13}N_3O_6$=283.24 Mp 131°C $[\alpha]_D^{20}$(c=1,AcOH) -26° [1694-97-9] MFCD00038096 SDBS 10678 HZ:4 FLAMMABLE SOLID HEAT SENSITIVE	100mg 15.00 1g 61.00
	**TCI-D2247**	**4,6-Dinitroresorcinol**, (wetted with *ca*. 20% Water, containing 5g on a dry weight basis), >95.0% (T) $C_6H_4N_2O_6$=200.11 Mp 215°C [616-74-0] MFCD00191415 Beil. **6**(4)5696 HZ:4 FLAMMABLE SOLID	5g 108.00
	**TCI-D1134**	**3,5-Dinitrosalicylic Acid Solution**, [for Spray] $C_7H_4N_2O_7$=228.12 [609-99-4] MFCD00007104 Beil. **10**(3)207 RTECS VO2965000 HZ:8 CORROSIVE HARMFUL	100mL 73.00
	**TCI-D2464**	**4,4'-Dinitrostilbene**, >98.0% (HPLC) $C_{14}H_{10}N_2O_4$=270.24 Mp 295°C(Lit.) [2501-02-2] MFCD00017043 SDBS 19737	5g 223.00 25g 452.00
	TCI-D0853	**4,4'-Dinitrostilbene-2,2'-disulfonic Acid Disodium Salt**, >98.0% (HPLC)(T) *see* Disodium 4,4'-Dinitrostilbene-2,2'-disulfonate p. 1119	25g 33.00 500g 189.00
	**TCI-D3394**	**4,4''-Dinitro-*p*-terphenyl**, >97.0% (N) $C_{18}H_{12}N_2O_4$=320.30 Mp 274°C(Lit.) [3282-11-9] MFCD00051743 Beil. **5**(3)2300	1g 63.00
	**TCI-D0856**	**2,4-Dinitrotoluene**, >99.0% (GC) $C_7H_6N_2O_4$=182.14 Mp 71°C [121-14-2] MFCD00007172 Beil. **5**,339 RTECS XT1575000 SDBS 2389 HZ:6 TOXIC IRRITANT HEAT SENSITIVE CARCINOGEN TSCA	25g 14.40 500g 72.80

When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-D1151**	**2,6-Dinitrotoluene**, >99.0% (GC) $C_7H_6N_2O_4$=182.14 [606-20-2] MFCD00007158 Beil. **5**,341 RTECS XT1925000 SDBS 5650 HZ:6 TOXIC IRRITANT HEAT SENSITIVE CARCINOGEN TSCA	25g 56.80
	**TCI-D1152**	**3,4-Dinitrotoluene**, >98.0% (GC) $C_7H_6N_2O_4$=182.14 Mp 60°C [610-39-9] MFCD00007270 Beil. **5**,341 RTECS XT2100000 SDBS 5651 HZ:6 TOXIC IRRITANT POSSIBLE CARCINOGEN TSCA	5g 49.60
	TCI-D3291	**3,5-Dinitro-*p*-toluic Acid**, >98.0% (T) *see* 4-Methyl-3,5-dinitrobenzoic Acid p. 1704	25g 90.40
	TCI-D2699	**1,3-Dinitro-5-(trifluoromethyl)benzene**, >98.0% (GC) *see* 3,5-Dinitrobenzotrifluoride p. 1075	5g 47.20 25g 140.80
	TCI-D2011	**2,6-Dinitro-4-(trifluoromethyl)benzenesulfonic Acid Sodium Salt**, >95.0% (T) *see* Sodium 2,6-Dinitro-4-(trifluoromethyl)benzenesulfonate p. 2127	5g 196.00 25g 509.00
	**TCI-D2880**	**2,6-Dinitro-4-(trifluoromethyl)phenol**, >97.0% (GC) $C_7H_3F_3N_2O_5$=252.11 [393-77-1] MFCD00194260 Beil. **6**(4)2153 HZ:6	5g 97.00 25g 290.00
	TCI-D2699	**3,5-Dinitro-α,α,α-trifluorotoluene**, >98.0% (GC) *see* 3,5-Dinitrobenzotrifluoride p. 1075	5g 47.20 25g 140.80
	**TCI-D3379**	**3,5-Dinitro-L-tyrosine Sodium Salt**, >98.0% (HPLC) $C_9H_8N_3NaO_7$=293.17 [502481-30-3]	1g 148.00
	**TCI-D2676**	**Dinonylamine**, >97.0% (GC) $C_{18}H_{39}N$=269.52 Frp 24°C [2044-21-5] MFCD00027338 SDBS 41239 HZ:8 CORROSIVE HARMFUL	5g 181.00
	**TCI-D3917**	**4,4'-Dinonyl-2,2'-bipyridyl**, >98.0% (T) $C_{28}H_{44}N_2$=408.67 Mp 63°C [142646-58-0] MFCD00800915	1g 52.80 5g 164.80
	TCI-N0658	**Dinonyl Ketone**, >97.0% (GC) *see* 10-Nonadecanone p. 1879	5g 68.00 25g 230.00
	**TCI-D1518**	**4,4'-Dinonyloxyazoxybenzene** $C_{30}H_{46}N_2O_3$=482.71 [25729-13-9] MFCD00059449	100mg 179.00
	**TCI-P0303**	**Dinonyl Phthalate**, (mixture of isomers), >95.0% (GC) $C_{26}H_{42}O_4$=418.62 Bp 245°C/5mmHg(Lit.) Fp 220°C d 0.97 [84-76-4] MFCD00036237 RTECS TI1800000 SDBS 38957 TSCA	25mL 25.00 500mL 207.00
	TCI-N0360	**Dinonyl Sulfide**, >97.0% (GC) *see* Nonyl Sulfide p. 1886	25g 106.00 500g 1001.00
	TCI-P0300	**DINP**, (mixture of branched chain isomers) *see* Diisononyl Phthalate p. 976	500g 20.80
	**TCI-D2134**	**Dioctadecyldimethylammonium Bis(1,3-dithiole-2-thione-4,5-dithiolato)aurate(III)** $C_{44}H_{80}AuNS_{10}$=1140.70 [120141-26-6] MFCD00144153	100mg 63.00

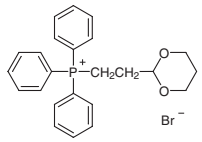
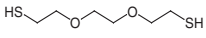
D

			$
	**TCI-O0016**	**Dioctadecyl Ether**, >95.0% (GC) $C_{36}H_{74}O$=522.99 Bp 131°C/6mmHg(Lit.) Mp 63°C [6297-03-6] MFCD00048498 SDBS 7847	**25g 71.00** **250g 418.00**
	**TCI-D2229**	***N*,*N*-Dioctadecylmethylamine**, >95.0% (T) $C_{37}H_{77}N$=536.03 Mp 48°C [4088-22-6] MFCD00075495 Beil. **4**(3)435 IRRITANT TSCA	**5g 96.00** **25g 281.00**
	TCI-O0148	**Dioctadecyl Sulfide**, >96.0% (GC) *see* Octadecyl Sulfide p. 1895	**25g 130.00**
	**TCI-T0206**	**Dioctadecyl 3,3'-Thiodipropionate**, >90.0% (GC) $C_{42}H_{82}O_4S$=683.17 Mp 65°C [693-36-7] MFCD00026684 RTECS UF8010000 SDBS 7882 TSCA	**25g 21.00** **500g 81.00**
	TCI-A0163	**Dioctyl Adipate**, >98.0% (GC) *see* Bis(2-ethylhexyl) Adipate p. 317	**25mL 19.00** **500mL 28.00**
	TCI-D0510	**Dioctylamine**, >98.0% (GC) *see* Di(2-ethylhexyl)amine p. 917	**25mL 19.80** **500mL 67.50**
	**TCI-D0274**	**Di-*n*-octylamine**, >96.0% (GC)(T) $C_{16}H_{35}N$=241.46 Bp 298°C(Lit.) Mp 15°C(Lit.) Fp 159°C d 0.80 [1120-48-5] MFCD00009557 Beil. **4**,196 SDBS 7924 HZ:8 CORROSIVE HYGROSCOPIC TSCA	**25mL 32.00** **500mL 263.00**
	**TCI-D1854**	**1,1'-Di-*n*-octyl-4,4'-bipyridinium Dibromide**, >98.0% (T) $C_{26}H_{42}Br_2N_2$=542.44 [36437-30-6] MFCD00060051 RTECS DW2380000	**5g 108.00**
	TCI-T0605	**Dioctyl 4-Cyclohexene-1,2-dicarboxylate**, >97.0% (GC) *see* Bis(2-ethylhexyl) 4-Cyclohexene-1,2-dicarboxylate p. 318	**25g 14.00** **500g 66.00**
	TCI-S0028	**Di-*n*-octyl Decanedioate**, >95.0% (GC) *see* Di-*n*-octyl Sebacate p. 1083	**25mL 100.00**
	**TCI-D0858**	**Di-*tert*-octyl Disulfide**, >75.0% (GC) $C_{16}H_{34}S_2$=290.57 d 0.92 [29956-99-8] MFCD00048262 SDBS 12787	**25mL 34.00**
	TCI-D2092	**Dioctyl Dodecanedioate**, >94.0% (GC) *see* Bis(2-ethylhexyl) Dodecanedioate p. 318	**25mL 21.00** **500mL 71.00**
	TCI-D1021	**Dioctyl Ether**, >80.0% (GC) *see* Bis(2-ethylhexyl) Ether p. 318	**25mL 83.00**
	TCI-O0047	**Di-*n*-octyl Ether**, >95.0% (GC) *see n*-Octyl Ether p. 1907	**25mL 34.00** **500mL 262.00**
	**TCI-D3285**	**9,9-Di-*n*-octylfluorene**, >97.0% (HPLC) $C_{29}H_{42}$=390.66 Frp 23°C [123863-99-0]	**5g 133.00**
	TCI-F0117	**Dioctyl Fumarate**, >98.0% (GC) *see* Bis(2-ethylhexyl) Fumarate p. 318	**25mL 18.00** **500mL 46.00**
	TCI-I0205	**Dioctyl Itaconate**, >97.0% (GC) *see* Bis(2-ethylhexyl) Itaconate p. 318	**25mL 16.00**
	TCI-H0536	**Di-*n*-octyl Ketone**, >98.0% (GC) *see* 9-Heptadecanone p. 1356	**5g 140.00** **25g 468.00**
	TCI-M0011	**Dioctyl Maleate**, >95.0% (GC) *see* Bis(2-ethylhexyl) Maleate p. 318	**25mL 18.00** **500mL 32.00**
	TCI-M0232	***N*,*N*-Di-*n*-octylmethylamine**, >97.0% (GC)(T) *see N*-Methyldi-*n*-octylamine p. 1704	**25mL 48.80**
	**TCI-D1123**	**4,4'-Di-*n*-octyloxyazoxybenzene** $C_{28}H_{42}N_2O_3$=454.66 [25729-12-8] MFCD00059445	**1g 148.00** **5g 520.00**

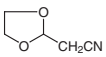
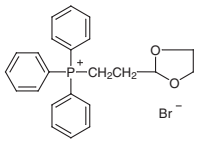
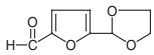
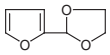
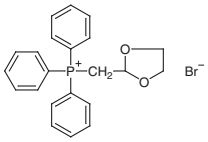
When placing your order, please specify catalog number, unit size, and quantity.

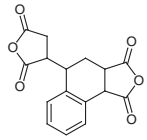
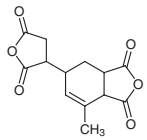
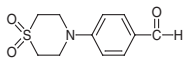
			$
TCI-P0811	**Dioctyl Phosphate**, >95.0% (T) *see* Bis(2-ethylhexyl) Hydrogen Phosphate p. 318	25mL 500mL	20.00 79.00
TCI-P0297	**Dioctyl Phthalate**, >98.0% (GC) *see* Bis(2-ethylhexyl) Phthalate p. 318	25g 500g	16.00 21.00
TCI-P0304	**Di-*n*-octyl Phthalate**, >98.0% (GC) $C_{24}H_{38}O_4$=390.56 Fp 219°C d 0.98 [117-84-0] MFCD00015292 RTECS TI1925000 SDBS 8360 SENSITIZER TSCA	25mL 500mL	25.00 142.00
TCI-D2842	**2,2-Di-*n*-octyl-1,3-propanediol**, >95.0% (GC) $C_{19}H_{40}O_2$=300.53 [106868-09-1] MFCD03844790	1g 5g	106.00 331.00
TCI-S0025	**Dioctyl Sebacate**, >96.0% (GC) *see* Bis(2-ethylhexyl) Sebacate p. 318	25mL 500mL	14.40 32.40
TCI-S0028	**Di-*n*-octyl Sebacate**, >95.0% (GC) $C_{26}H_{50}O_4$=426.68 Bp 225°C/2mmHg d 0.91 [14491-66-8] SDBS 7604 TSCA	25mL	100.00
TCI-S0443	**Dioctyl Suberate** *see* Bis(2-ethylhexyl) Suberate p. 318	25mL	152.00
TCI-O0108	**Di-*n*-octyl Sulfide**, >96.0% (GC) *see* *n*-Octyl Sulfide p. 1910	10g 500g	28.00 431.00
TCI-D3161	**Di-*n*-octyl Sulfone**, >98.0% (GC) $C_{16}H_{34}O_2S$=290.51 Mp 78°C(Lit.) [7726-20-7] MFCD00039760 Beil. **1**(4)1768	5g	88.00
TCI-S0139	**Dioctyl Sulfosuccinate Sodium Salt**, >95.0% (T) *see* Bis(2-ethylhexyl) Sulfosuccinate Sodium Salt p. 318	25g 500g	19.00 61.00
TCI-D2965	**Di-*n*-octyl Sulfoxide**, >95.0% (HPLC) $C_{16}H_{34}OS$=274.51 Mp 71°C(Lit.) [1986-89-6] MFCD00039514 Beil. **1**(4)1768	5g	160.00
TCI-D1373	**Di-*n*-octyltin Oxide**, >98.0% (W) $C_{16}H_{34}OSn$=361.16 [870-08-6] MFCD00013839 RTECS WH7620000 HZ:6 TOXIC IRRITANT TSCA	25g 500g	21.00 86.00
TCI-T1307	***N*-[1-(2,3-Dioleyloxy)propyl]-*N*,*N*,*N*-trimethylammonium Chloride**, >90.0% (T) *see* Trimethyl[2,3-(dioleyloxy)propyl]ammonium Chloride p. 2360	100mg 1g	153.00 910.00
TCI-B1112	**(+)-DIOP**, >95.0% (T) *see* (2*S*,3*S*)-(+)-1,4-Bis(diphenylphosphino)-2,3-*O*-isopropylidene-2,3-butanediol p. 315	1g	212.00
TCI-B1113	**(-)-DIOP**, >97.0% (T) *see* (2*R*,3*R*)-(-)-1,4-Bis(diphenylphosphino)-2,3-*O*-isopropylidene-2,3-butanediol p. 315	1g	225.00
TCI-D1474	**Diosgenin**, >95.0% (GC) $C_{27}H_{42}O_3$=414.63 Mp 205°C [512-04-9] MFCD00016887 Merck **14**,3295 RTECS WH1450000 SDBS 11108	1g 10g	31.00 116.00
NEW TCI-D3908	**Diosmin**, >85.0% (HPLC) $C_{28}H_{32}O_{15}$=608.55 $[\alpha]_D^{20}$(c=0.5,0.1mol/L NaOH sol.) -121° λmax(EtOH) 345nm(Lit.) [520-27-4] MFCD00009772 Beil. **18**(4)3270 Merck **14**,3297	5g 25g	50.00 163.00
TCI-E0795	**3,6-Dioxabicyclo[3.1.0]hexane**, >93.0% (GC) *see* 3,4-Epoxytetrahydrofuran p. 1152	5g 25g	100.00 347.00
TCI-E0344	**1,4-Dioxacycloheptadecane-5,17-dione**, >93.0% (GC) *see* Ethylene Glycol Brassylate p. 1198	25mL	67.00

D

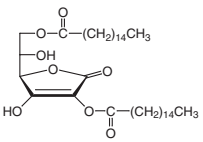
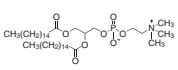
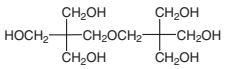
				$
	TCI-D0861	**1,3-Dioxacyclopentane**, (stabilized with Triethylamine), >98.0% (GC) *see* 1,3-Dioxolane p. 1085	25mL 500mL	16.00 57.00
	TCI-D2491	**3,6-Dioxadecanoic Acid**, >98.0% (GC)(T) *see* (2-Butoxyethoxy)acetic Acid p. 500	5g 25g	86.00 287.00
	TCI-D2743	**1,7-Dioxa-4,10-diazacyclododecane**, >96.0% (GC) *see* 4,10-Diaza-12-crown 4-Ether p. 807	100mg	88.80
	TCI-B1201	**4,9-Dioxa-1,12-dodecanediamine**, >98.0% (GC) *see* 1,4-Butanediol Bis(3-aminopropyl) Ether p. 479	25mL 500mL	31.00 184.00
	TCI-D1711	**5,7-Dioxahendecane**, >98.0% (GC) *see* Dibutoxymethane p. 836	25g	134.00
	TCI-D2456	**2,5-Dioxahexanedioic Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl 2,5-Dioxahexanedioate p. 912	25g	140.00
	TCI-D2455	**2,5-Dioxahexanedioic Acid Dimethyl Ester**, >98.0% (GC) *see* Dimethyl 2,5-Dioxahexanedioate p. 1031	25g	154.00
	TCI-D0859	**1,3-Dioxane**, >98.0% (GC) $C_4H_8O_2$=88.11 Bp 105°C Fp 1°C d 1.04 [505-22-6] MFCD00006566 Beil. **19**(3/4)8 RTECS JG8224000 SDBS 1231 HZ:3 FLAMMABLE LIQUID IRRITANT	25mL 500mL	73.00 604.00
	TCI-D0860	**1,4-Dioxane**, (stabilized with BHT), >99.0% (GC) $C_4H_8O_2$=88.11 Frp 11°C Bp 101°C(Lit.) Fp 12°C d 1.04 [123-91-1] MFCD00006571 Beil. **19**(5)1,16 Merck **14**,3300 Fieser **1**,333 RTECS JG8225000 SDBS 890 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	25g 500g	17.00 23.00
	TCI-B2719	**1,4-Dioxane - Bromine Complex**, >95.0% (T) *see* Bromine - 1,4-Dioxane Complex p. 376	5g 25g	79.00 205.00
	TCI-D2066	**1,4-Dioxane-2,3-diol**, >96.0% (GC) $C_4H_8O_4$=120.10 Mp 114°C [4845-50-5] MFCD00006572 Beil. **1**(4)3627 SDBS 21703 TSCA	10g	81.00
	TCI-D2308	**1,4-Dioxane-2,6-dione**, >95.0% (T) *see* Diglycolic Anhydride p. 943	25g	98.40
	TCI-D3821	**1,3-Dioxan-2-one**, >98.0% (GC) $C_4H_6O_3$=102.09 Bp 135°C/4mmHg(Lit.) Mp 48°C [2453-03-4] MFCD00010440 Beil. **19**(5)4,16 0 ~ 10 °C HARMFUL IRRITANT	5g	196.00
	TCI-D1655	**2-(1,3-Dioxan-2-yl)ethyltriphenylphosphonium Bromide**, >98.0% (T) $C_{24}H_{26}BrO_2P$=457.35 Mp 189°C [69891-92-5] MFCD00012000 HYGROSCOPIC IRRITANT MOISTURE SENSITIVE	5g 25g	33.00 99.00
	TCI-D2649	**3,6-Dioxa-1,8-octanedithiol**, >95.0% (GC) $C_6H_{14}O_2S_2$=182.30 Bp 86°C/0.4mmHg(Lit.) Fp 132°C d 1.12 [14970-87-7] MFCD00015873 SDBS 41280 HZ:9 STENCH HARMFUL IRRITANT AIR SENSITIVE TSCA	25g 500g	22.40 105.60
	TCI-P1019	**1,4-Dioxaspiro[4.5]-2-decanone**, >98.0% (GC) *see* 2,2-Pentamethylene-1,3-dioxolan-4-one p. 1945	5g 25g	96.00 327.00
	TCI-C1292	**1,4-Dioxaspiro[4.5]decan-8-one**, >98.0% (GC) *see* 1,4-Cyclohexanedione Monoethyleneketal p. 740	5g 25g 100g	40.80 120.00 398.40
	TCI-C1602	**1,4-Dioxaspiro[4.4]non-6-ene**, >97.0% (GC) *see* 2-Cyclopenten-1-one Ethylene Ketal p. 753	5g	236.80
	TCI-D2977	**1,3,2-Dioxathiolane 2-Oxide**, >98.0% (GC) $C_2H_4O_3S$=108.11 Bp 172°C(Lit.) Fp 114°C d 1.44 [3741-38-6] Beil. **1**(4)2409 RTECS KW3900000 COMBUSTIBLE LIQUID HARMFUL TSCA	5g 25g	31.20 78.40

When placing your order, please specify catalog number, unit size, and quantity.

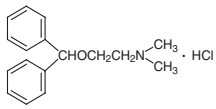
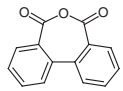
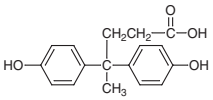
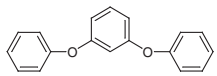
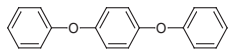
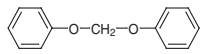
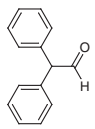
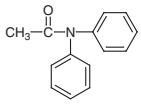
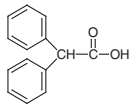
			$
	TCI-D3552	**4,10-Dioxatricyclo[5.2.1.0^{2,6}]decan-8-en-3-one**, >98.0% (HPLC) $C_8H_8O_3$=152.15 Mp 93°C [72150-22-2] SDBS 52003	1g 59.00 5g 183.00
	TCI-D2287	**1,4-Dioxene**, >98.0% (GC) $C_4H_6O_2$=86.09 Bp 94°C(Lit.) Fp 1°C d 1.08 [543-75-9] MFCD00082537 Beil. **19**(3/4)108 SDBS 35998 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT POSSIBLE CARCINOGEN	1g 94.00 5g 244.00 25g 852.00
	TCI-D3707	**1,5-Dioxepan-2-one**, >98.0% (GC) $C_5H_8O_3$=116.12 Mp 36°C [35438-57-4] 0 ~ 10 °C	5g 211.00 25g 798.00
	TCI-B2405	**4,4'-Dioxobicyclohexyl**, >98.0% (GC) *see* 4,4'-Bicyclohexanone p. 279	25g 35.00 500g 289.00
	TCI-C1343	**2,5-Dioxo-1,4-cyclohexanedicarboxylic Acid Dimethyl Ester** *see* Dimethyl 1,4-Cyclohexanedione-2,5-dicarboxylate p. 1027	25g 24.00 500g 182.00
	TCI-D0861	**1,3-Dioxolane**, (stabilized with Triethylamine), >98.0% (GC) $C_3H_6O_2$=74.08 Bp 75°C Fp -4°C d 1.07 [646-06-0] MFCD00003207 Beil. **19**,2 RTECS JH6760000 SDBS 4103 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT HYGROSCOPIC TSCA	25mL 16.00 500mL 57.00
	TCI-E0076	**1,3-Dioxolan-2-one**, >99.0% (GC) *see* Ethylene Carbonate p. 1192	25g 12.80 500g 26.40
	TCI-D3727	**(1,3-Dioxolan-2-yl)acetonitrile**, >95.0% (GC) $C_5H_7NO_2$=113.12 Bp 95°C/13mmHg(Lit.) d 1.14 [26118-19-4] Beil. **19**(4)3451 HZ:6 TOXIC IRRITANT	1g 100.00
	TCI-P1454	**2-(1,3-Dioxolan-2-yl)benzyl Phenyl Sulfone**, >97.0% (GC) *see* 2-[2-(Phenylsulfonylmethyl)phenyl]-1,3-dioxolane p. 2005	100mg 133.00
	TCI-D2056	**2-(1,3-Dioxolan-2-yl)ethyltriphenylphosphonium Bromide**, >97.0% (T) $C_{23}H_{24}BrO_2P$=443.32 Mp 155°C(Lit.) [86608-70-0] MFCD00075119 SDBS 11417 HARMFUL IRRITANT HYGROSCOPIC TSCA	5g 46.00 25g 139.00
	TCI-D2418	**5-(1,3-Dioxolan-2-yl)-2-furaldehyde**, >95.0% (GC) $C_8H_8O_4$=168.15 Mp 41°C [117953-13-6] MFCD00671521 0 ~ 10 °C	1g 197.00
	TCI-D2417	**2-(1,3-Dioxolan-2-yl)furan**, >98.0% (GC) $C_7H_8O_3$=140.14 Bp 76°C/1mmHg(Lit.) d 1.20 [1708-41-4] MFCD00671520 0 ~ 10 °C	25g 145.00
	TCI-D2418	**5-(1,3-Dioxolan-2-yl)furfural**, >95.0% (GC) *see* 5-(1,3-Dioxolan-2-yl)-2-furaldehyde p. 1085	1g 197.00
	TCI-D2164	**(1,3-Dioxolan-2-yl)methyltriphenylphosphonium Bromide**, >96.0% (T) $C_{22}H_{22}BrO_2P$=429.29 Mp 191°C [52509-14-5] MFCD00011966 Fieser **5**,269 HARMFUL IRRITANT HYGROSCOPIC	5g 68.00 25g 196.00
	TCI-T2049	**2-(1,3-Dioxolan-2-yl)thiophene**, >97.0% (GC) *see* 2-(2-Thienyl)-1,3-dioxolane p. 2245	5g 100.00 25g 348.00
	TCI-T2623	**3-(1,3-Dioxolan-2-yl)thiophene**, >97.0% (GC) *see* 2-(3-Thienyl)-1,3-dioxolane p. 2245	5g 137.00
	TCI-V0015	**1,3-Dioxol-2-one**, (stabilized with BHT), >97.0% (GC) *see* Vinylene Carbonate p. 2426	5g 68.00 25g 197.00

				$
	TCI-D2108	**4,4-Dioxo-1,4-oxathiane**, >98.0% (GC) $C_4H_8O_3S$=136.17 Mp 133°C [107-61-9] MFCD00011683 Beil. **19**,3 RTECS RP4375000 SDBS 19121 IRRITANT TSCA	25g	143.00
	TCI-G0100	**2,5-Dioxopiperazine** *see* Glycine Anhydride p. 1340	25g 500g	35.10 292.50
	TCI-D2192	**4-(2,5-Dioxotetrahydrofuran-3-yl)-1,2,3,4-tetrahydronaphthalene-1,2-dicarboxylic Anhydride**, >95.0% (HPLC)(T) $C_{16}H_{12}O_6$=300.27 Mp 204°C [13912-65-7] MFCD00030105 SDBS 19223 TSCA	25g	199.00
	TCI-D2192	**4-(2,5-Dioxotetrahydrofuran-3-yl)-tetralin-1,2-dicarboxylic Anhydride**, >95.0% (HPLC)(T) *see* 4-(2,5-Dioxotetrahydrofuran-3-yl)-1,2,3,4-tetrahydronaphthalene-1,2-dicarboxylic Anhydride p. 1086	25g	199.00
	TCI-D1901	**5-(2,5-Dioxotetrahydrofuryl)-3-methyl-3-cyclohexene-1,2-dicarboxylic Anhydride**, >95.0% (T) $C_{13}H_{12}O_6$=264.23 Mp 174°C [73003-90-4] MFCD00039141 TSCA	25g 500g	54.00 449.00
	TCI-A1798	**1,1-Dioxo-4-thiomorpholinamine**, >94.0% (GC)(T) *see* 4-Aminothiomorpholine 1,1-Dioxide p. 174	1g 5g	76.00 202.00
	TCI-T2193	**1,1-Dioxothiomorpholine**, >98.0% (GC)(T) *see* Thiomorpholine 1,1-Dioxide p. 2251	5g 25g	159.00 495.00
	TCI-T2050	**(1,1-Dioxothiomorpholino)acetic Acid**, Monohydrate, >98.0% (GC)(T) *see* Thiomorpholinoacetic Acid 1',1'-Dioxide p. 2252	5g 25g	77.00 223.00
	TCI-A1669	**4-(1,1-Dioxothiomorpholino)aniline**, >98.0% (GC)(T) *see* 4-(4-Aminophenyl)thiomorpholine 1,1-Dioxide p. 162	1g 5g	88.00 267.00
	TCI-D3162	**4-(1,1-Dioxothiomorpholino)benzaldehyde**, >98.0% (GC) $C_{11}H_{13}NO_3S$=239.29 Mp 185°C [27913-96-8]	1g 5g	86.00 284.00
	TCI-M1587	**4-(1,1-Dioxothiomorpholino)benzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 4-(1,1-Dioxothiomorpholino)benzoate p. 1704	1g	258.00
	TCI-H1142	**4-(1,1-Dioxothiomorpholino)-1-butanol**, >98.0% (GC)(T) *see* 4-(4-Hydroxybutyl)thiomorpholine 1,1-Dioxide p. 1427	5g 25g	113.00 396.00
	TCI-H1140	**2-(1,1-Dioxothiomorpholino)ethanol**, >98.0% (GC)(T) *see* 4-(2-Hydroxyethyl)thiomorpholine 1,1-Dioxide p. 1441	5g 25g	113.00 396.00
	TCI-A1803	**2-(1,1-Dioxothiomorpholino)ethylamine**, >95.0% (GC)(T) *see* 4-(2-Aminoethyl)thiomorpholine 1,1-Dioxide p. 123	1g 5g	81.00 251.00
	TCI-H1063	**4-(1,1-Dioxothiomorpholino)phenol**, >98.0% (GC)(T) *see* 4-(4-Hydroxyphenyl)thiomorpholine 1,1-Dioxide p. 1475	5g	181.00
	TCI-B2614	**4-(1,1-Dioxothiomorpholino)phenyl Bromide**, >98.0% (GC)(T) *see* 4-(4-Bromophenyl)thiomorpholine 1,1-Dioxide p. 456	5g	185.00
	TCI-C1935	**4-(1,1-Dioxothiomorpholino)phenyl Chloride**, >98.0% (GC)(T) *see* 4-(4-Chlorophenyl)thiomorpholine 1,1-Dioxide p. 672	5g	196.00
	TCI-H1141	**3-(1,1-Dioxothiomorpholino)-1-propanol**, >98.0% (GC) *see* 4-(3-Hydroxypropyl)thiomorpholine 1,1-Dioxide p. 1480	5g 25g	113.00 399.00
	TCI-A1804	**3-(1,1-Dioxothiomorpholino)propylamine**, >98.0% (GC)(T) *see* 4-(3-Aminopropyl)thiomorpholine 1,1-Dioxide p. 167	1g 5g	70.00 213.00

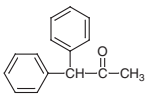
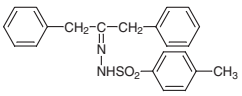
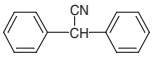
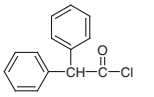
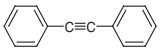
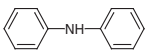
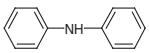
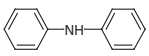
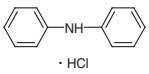
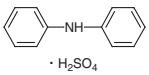
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-A0757**	**2,6-Di-*O*-palmitoyl-L-ascorbic Acid**, >97.0% (T) $C_{38}H_{68}O_8$=652.95 Mp 113°C $[\alpha]_D^{20}$(c=0.8,EtOH) 21.5° [4218-81-9] MFCD00059738	25g 67.00
NEW 	**TCI-D3925**	**1,2-Dipalmitoyl-*sn*-glycero-3-phosphocholine**, >95.0% (T) $C_{40}H_{80}NO_8P$=734.05 Mp 220°C(Lit.) $[\alpha]_D^{20}$(c=2,$CHCl_3$) 7.0° [63-89-8] MFCD00036903 Beil. **4**(4)1463 Merck **14**,2477 < 0 °C	1g 196.00
	TCI-B3035	**(*R*,*R*)-DIPAMP**, >97.0% (GC)(T) *see* (*R*,*R*)-1,2-Bis[(2-methoxyphenyl)phenylphosphino]ethane p. 334	100mg 78.40 1g 468.80
	TCI-B3036	**(*S*,*S*)-DIPAMP**, >97.0% (GC)(T) *see* (*S*,*S*)-1,2-Bis[(2-methoxyphenyl)phenylphosphino]ethane p. 334	100mg 88.20 1g 527.40
	TCI-D1599	**DIPEA**, >98.0% (GC) *see N*,*N*-Diisopropylethylamine p. 978	25mL 18.90 100mL 36.90 500mL 116.10
	TCI-H0423	**Dipentadecyl Ketone**, >90.0% (GC) *see* 16-Hentriacontanone p. 1354	25g 152.00
	**TCI-D1342**	**Dipentaerythritol**, >80.0% (GC) $C_{10}H_{22}O_7$=254.28 Mp 218°C [126-58-9] MFCD00004691 SDBS 6861 TSCA	25g 17.60 500g 45.60
	TCI-D0279	**Dipentamethylenethiuram Tetrasulfide**, (so called), [Vulcanization Accelerator] $C_{12}H_{20}N_2S_6$=384.67 [120-54-7] MFCD00047474 RTECS TN4221000 SDBS 7145 TSCA	25g 16.00 500g 130.00
	TCI-L0046	**Dipentene**, >95.0% (GC) *see* (±)-Limonene p. 1581	25mL 16.80 500mL 68.80
	TCI-D0129	**Dipentylamine**, >97.0% (GC) *see* Diamylamine p. 804	25mL 56.80
	TCI-D0286	**Dipentylamine**, (mixture), >97.0% (GC)(T) *see* Diamylamine p. 804	25mL 16.80 500mL 58.40
	TCI-D2152	**2,5-Di-*tert*-pentyl-1,4-benzoquinone**, >95.0% (GC) *see* 2,5-Di-*tert*-amylbenzoquinone p. 804	5g 136.00
	TCI-D0130	**Dipentyl Disulfide**, >95.0% (GC) *see* Diamyl Disulfide p. 804	25mL 138.00
	TCI-A0451	**Dipentyl Ether**, >98.0% (GC) *see* Amyl Ether p. 183	25mL 45.00 500mL 350.00
	TCI-D0299	**2,5-Di-*tert*-pentylhydroquinone**, >93.0% (GC) *see* 2,5-Di-*tert*-amylhydroquinone p. 804	25g 21.00 500g 165.00
	TCI-U0043	**Dipentyl Ketone**, >98.0% (GC) *see* 6-Undecanone p. 2414	25mL 56.00
	TCI-D1093	**4,4'-Dipentyloxyazoxybenzene**, >95.0% (N) *see* 4,4'-Diamyloxyazoxybenzene p. 805	1g 199.00
	TCI-D3294	**2,4-Di-*tert*-pentylphenol**, >98.0% (GC) *see* 2,4-Di-*tert*-amylphenol p. 805	25g 17.00 500g 70.00
	TCI-P0291	**Dipentyl Phthalate**, >98.0% (GC) *see* Diamyl Phthalate p. 805	25g 27.00 500g 197.00
	TCI-D2955	**Dipentyl Sulfate**, >96.0% (GC) *see* Diamyl Sulfate p. 805	5g 172.00
	TCI-A0673	**Dipentyl Sulfide**, >97.0% (GC) *see* Amyl Sulfide p. 186	10g 70.00 25g 124.00
	TCI-D2975	**Dipentyl Sulfite**, >97.0% (GC) *see* Diamyl Sulfite p. 805	25g 78.00

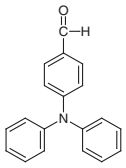
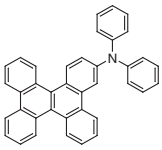
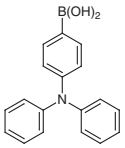
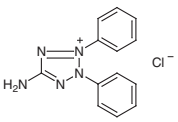
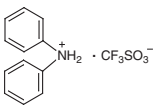
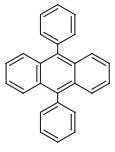
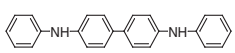
D

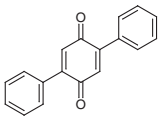
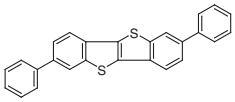
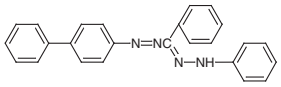
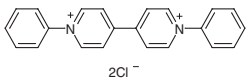
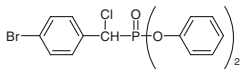
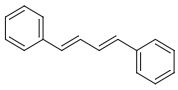
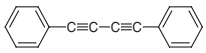
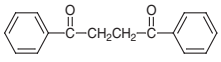
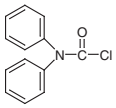
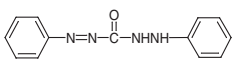
			$
TCI-D2185	***trans*-Diphenacylidene**, >96.0% (GC) *see trans*-1,2-Dibenzoylethylene p. 812	5g 25g	65.00 209.00
TCI-B2056	**Diphenaldehyde**, >97.0% (GC) *see* Biphenyl-2,2'-dicarboxaldehyde p. 283	100mg	159.00
TCI-B0871	**Di-*p*-phenetidylterephthalaldehyde**, >98.0% (GC)(N) *see* Terephthalbis(*p*-phenetidine) p. 2173	5g 25g	83.00 253.00
TCI-D0423 	**Diphenhydramine Hydrochloride**, >98.0% (HPLC)(T) $C_{17}H_{21}NO{\cdot}HCl$=291.82 Mp 170°C [147-24-0] MFCD00012479 Merck **14**,3309 RTECS KR7000000 TOXIC IRRITANT LIGHT SENSITIVE POSSIBLE CARCINOGEN	25g 500g	39.00 297.00
TCI-D0864	**Diphenic Acid**, >98.0% (GC)(T) *see* 2,2'-Biphenyldicarboxylic Acid p. 283	25g 250g	78.30 482.40
TCI-D0865 	**Diphenic Anhydride**, >98.0% (HPLC)(T) $C_{14}H_8O_3$=224.22 Mp 230°C [6050-13-1] MFCD00004993 Beil. **17**,526 SDBS 24713 IRIRITANT MOISTURE SENSITIVE TSCA	5g 25g	36.90 108.90
TCI-D2062	**Diphenidol Hydrochloride**, >99.0% (T) *see* 1,1-Diphenyl-4-piperidino-1-butanol Hydrochloride p. 1103	25g	72.00
TCI-B0813	**2,2'-Diphenol**, >98.0% (GC) *see* 2,2'-Biphenol p. 282	25g 500g	26.40 225.60
TCI-B0464	**4,4'-Diphenol**, >99.0% (GC) *see* 4,4'-Biphenol p. 282	25g 500g	30.00 194.00
TCI-D1274 	**Diphenolic Acid**, >98.0% (T) $C_{17}H_{18}O_4$=286.33 Mp 177°C [126-00-1] MFCD00002800 Merck **14**,3312 SDBS 7790 IRRITANT TSCA	25g 500g	21.60 72.80
TCI-D2662 	**1,3-Diphenoxybenzene**, >98.0% (GC) $C_{18}H_{14}O_2$=262.31 Bp 189°C/2mmHg(Lit.) Mp 60°C [3379-38-2] MFCD00003036 Beil. **6**,815 TSCA	5g 25g	72.90 221.40
TCI-D2017 	**1,4-Diphenoxybenzene**, >98.0% (GC) $C_{18}H_{14}O_2$=262.31 Bp 182°C/2.3mmHg Mp 76°C [3061-36-7] MFCD00038368 SDBS 18920	5g 25g	67.00 213.00
TCI-D0866	**1,2-Diphenoxyethane**, >99.0% (GC) *see* Ethylene Glycol Diphenyl Ether p. 1198	5g	31.20
TCI-D2352 	**Diphenoxymethane**, >98.0% (GC) $C_{13}H_{12}O_2$=200.24 Frp 15°C Bp 122°C/1.6mmHg(Lit.) d 1.12 [4442-41-5] MFCD00191642 HZ:3 FLAMMABLE LIQUID	5g 25g	72.00 194.00
TCI-D2492 	**Diphenylacetaldehyde**, >95.0% (GC) $C_{14}H_{12}O$=196.25 Bp 175°C/14mmHg(Lit.) d 1.10 [947-91-1] MFCD00006972 Beil. **7**(4)1400 RTECS AB2827500 SDBS 13144 0 ~ 10 °C	5g 25g	72.00 216.80
TCI-D0868 	***N,N*-Diphenylacetamide**, >98.0% (N) $C_{14}H_{13}NO$=211.26 Mp 100°C [519-87-9] MFCD00008685 Merck **14**,3315 RTECS AB8133000 SDBS 7309 IRRITANT TSCA	25g	42.00
TCI-D0869 	**Diphenylacetic Acid**, >98.0% (HPLC)(T) $C_{14}H_{12}O_2$=212.25 Mp 146°C [117-34-0] MFCD00004251 Beil. **9**,673 Merck **14**,3316 RTECS AH2515000 SDBS 15355 TSCA	25g 500g	27.00 229.50

When placing your order, please specify catalog number, unit size, and quantity.

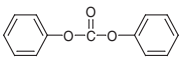
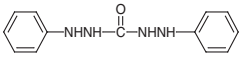
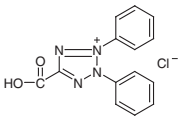
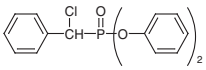
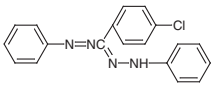
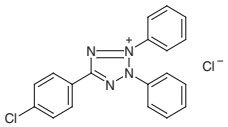
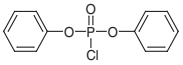
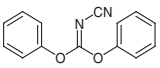
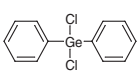
				$
	TCI-D2888	**Diphenylacetic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Diphenylacetate p. 1704	25g	93.00
	TCI-D1397	**1,1-Diphenylacetone**, >99.0% (GC) $C_{15}H_{14}O$=210.28 Bp 135°C/1.5mmHg(Lit.) Mp 62°C [781-35-1] MFCD00008759 Beil. **7**,448 RTECS UC2010020 SDBS 7414 TSCA	10g 25g	30.40 64.00
	TCI-D0911	**1,3-Diphenylacetone**, >97.0% (GC) *see* 1,3-Diphenyl-2-propanone p. 1104	25g 500g	36.80 318.40
	TCI-D2093	**1,3-Diphenylacetone *p*-Toluenesulfonylhydrazone**, >97.0% (HPLC)(T) $C_{22}H_{22}N_2O_2S$=378.49 Mp 185°C [19816-88-7] MFCD00009645 Beil. **11**(4)472 SDBS 23824	10g 25g	74.00 129.00
	TCI-D2093	**1,3-Diphenylacetone *p*-Tosylhydrazone**, >97.0% (HPLC)(T) *see* 1,3-Diphenylacetone *p*-Toluenesulfonylhydrazone p. 1089	10g 25g	74.00 129.00
	TCI-D0261	**Diphenylacetonitrile**, >99.0% (GC) $C_{14}H_{11}N$=193.25 Mp 75°C [86-29-3] MFCD00001862 Beil. **9**,674 Merck **14**,3316 RTECS AL9800000 SDBS 7293 IRRITANT TSCA	25g 500g	27.00 171.90
	TCI-D2763	**Diphenylacetyl Chloride**, >98.0% (GC)(T) $C_{14}H_{11}ClO$=230.69 [1871-76-7] MFCD00013655 Beil. **9**(3)3300 RTECS AO6750000 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE	5g 25g	45.60 138.40
	TCI-D0871	**Diphenylacetylene**, >98.0% (GC) $C_{14}H_{10}$=178.23 Mp 59°C [501-65-5] MFCD00004786 Beil. **5**,656 Merck **14**,9504 Fieser **1**,335 SDBS 2112 TSCA	25g	95.20
	TCI-P1300	**2,3-Diphenylacrylic Acid**, >98.0% (T) *see* α-Phenylcinnamic Acid p. 1980	25g	111.20
	TCI-B0242	***p*-Diphenylaldehyde**, >95.0% (GC) *see* 4-Phenylbenzaldehyde p. 1976	5g 25g 250g	29.00 88.00 490.00
	TCI-D1229	**Diphenylamine**, Zone Refined (number of passes:40) $C_{12}H_{11}N$=169.23 [122-39-4] MFCD00003014 Beil. **12**(3)284 Merck **14**,3317 RTECS JJ7800000 HZ:9 ENVIRONMENTAL HAZARD MUTAGEN HARMFUL IRRITANT TSCA	1sample	96.00
	TCI-S0706	**Diphenylamine**, (1mg/ml in Ethyl Acetate), [Internal standard for Offensive Odors Analysis], (1mlx5) $C_{12}H_{11}N$=169.23 [122-39-4] MFCD00003014 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT ENVIRONMENTAL HAZARD TSCA	1set	52.00
	TCI-D0872	**Diphenylamine**, >99.0% (GC) $C_{12}H_{11}N$=169.23 Mp 54°C [122-39-4] MFCD00003014 Beil. **12**(3)284 Merck **14**,3317 RTECS JJ7800000 SDBS 2350 IRRITANT HARMFUL LIGHT SENSITIVE TSCA	25g 500g	20.00 80.00
	TCI-D0873	**Diphenylamine-2-carboxylic Acid**, >98.0% (HPLC)(T) *see* *N*-Phenylanthranilic Acid p. 1975	25g	48.00
	TCI-D0874	**Diphenylamine Hydrochloride**, >99.0% (HPLC)(N) $C_{12}H_{11}N$·HCl=205.69 [537-67-7] MFCD00042007 0 ~ 10 °C TSCA	25g 500g	31.00 259.00
	TCI-A0576	**Diphenylamine Orange** *see* Acid Orange 5 p. 51	25g	108.00
	TCI-D0875	**Diphenylamine Sulfate**, >98.0% (HPLC)(T) $C_{12}H_{11}N·H_2SO_4$=267.30 Mp 150°C [587-84-8] MFCD00042016 Merck **14**,3317 RTECS JJ9285000 TSCA	25g 500g	46.00 375.00

D

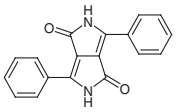
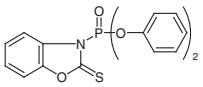
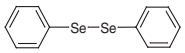
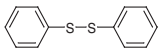
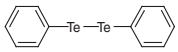
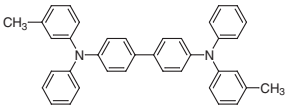
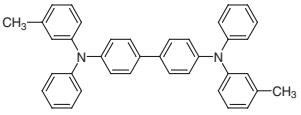
				$
	TCI-D0876	**Diphenylamine-4-sulfonic Acid Barium Salt**, >98.0% (N) *see* Barium Diphenylamine-4-sulfonate p. 213	1g 5g 25g	20.70 60.30 180.90
	TCI-D0877	**Diphenylamine-4-sulfonic Acid Sodium Salt**, >97.0% (HPLC)(N) *see* Sodium Diphenylamine-4-sulfonate p. 2127	1g 25g	22.00 165.00
	TCI-D2172	**4-(*N*,*N*-Diphenylamino)benzaldehyde**, >98.0% (GC)(N) $C_{19}H_{15}NO$=273.34 Mp 132°C [4181-05-9] MFCD00145131 Beil. **14**(4)69 SDBS 19190 IRRITANT LIGHT SENSITIVE TSCA	5g 25g	80.00 279.00
	TCI-D3739	**3-(Diphenylamino)dibenzo[*g*,*p*]chrysene**, >97.0% (HPLC) $C_{38}H_{25}N$=495.63 Mp 234°C	200mg	237.00
NEW	TCI-E0894	**4-Diphenylaminophenylacetylene**, >98.0% (HPLC)(N) *see* 4-Ethynyltriphenylamine p. 1247	1g	199.00
	TCI-D3537	**4-(Diphenylamino)phenylboronic Acid**, (contains varying amounts of Anhydride) $C_{18}H_{16}BNO_2$=289.14 Mp 228°C(Lit.) [201802-67-7] MFCD06798117 IRRITANT TSCA	1g 5g	108.00 375.00
	TCI-E0783	**6-[4-(Diphenylamino)phenyl]coumarin-3-carboxylic Acid Ethyl Ester**, >98.0% (HPLC) *see* Ethyl 6-[4-(Diphenylamino)phenyl]coumarin-3-carboxylate p. 1190	200mg 1g	294.00 1025.00
	TCI-D1011	**2,3-Diphenyl-5-aminotetrazolium Chloride** $C_{13}H_{12}ClN_5$=273.72 [88159-28-8] MFCD00060034 SDBS 10763	100mg	72.00
	TCI-D3683	**Diphenylammonium Trifluoromethanesulfonate**, >98.0% (HPLC)(T) $C_{13}H_{12}F_3NO_3S$=319.30 [164411-06-7]	1g 5g 25g	92.00 183.00 496.00
	TCI-D1689	**9,10-Diphenylanthracene**, >95.0% (GC) $C_{26}H_{18}$=330.43 [1499-10-1] MFCD00001253 Beil. **5**,747 SDBS 2490 TSCA	1g 25g	35.00 288.00
	TCI-T0019	**1,2-Diphenylbenzene**, >99.0% (GC) *see o*-Terphenyl p. 2174	25g 500g	51.20 524.00
	TCI-T0018	**1,3-Diphenylbenzene**, >98.0% (GC) *see m*-Terphenyl p. 2174	25g 500g	28.80 271.20
	TCI-T0020	**1,4-Diphenylbenzene**, >99.0% (GC) *see p*-Terphenyl p. 2174	25g 500g	35.00 300.00
	TCI-D0878	***N*,*N*'-Diphenylbenzidine**, >98.0% (HPLC)(N) $C_{24}H_{20}N_2$=336.44 [531-91-9] MFCD00003016 Beil. **13**,223 Merck **14**,3319 SDBS 1731 HARMFUL LIGHT SENSITIVE TSCA	5g 25g	68.80 212.80

			$
TCI-D1166		**2,5-Diphenyl-1,4-benzoquinone**, >99.0% (GC) $C_{18}H_{12}O_2$=260.29 Mp 219°C [844-51-9] MFCD00001600 Beil. **7**(3)4251 SDBS 7860 HARMFUL IRRITANT TSCA	5g 100.00 25g 298.00
TCI-D3526		**2,7-Diphenyl[1]benzothieno[3,2-*b*][1]benzothiophene** $C_{26}H_{16}S_2$=392.53 [900806-58-8]	100mg 924.00
TCI-B0277		**3,5-Diphenyl-1-(4-biphenylyl)formazan**, >95.0% (HPLC) $C_{25}H_{20}N_4$=376.46 Mp 169°C [21520-85-4] MFCD00059680 SDBS 5137	100mg 35.00 1g 206.00
TCI-D2165		**1,1'-Diphenyl-4,4'-bipyridinium Dichloride**, >97.0% (HPLC)(T) $C_{22}H_{18}Cl_2N_2$=381.30 [47369-00-6] MFCD00142355	1g 96.00
TCI-D2711		**(Diphenyl)bis(4-hydroxyphenyl)methane**, >98.0% (GC) *see* 4,4'-Dihydroxytetraphenylmethane p. 971	5g 53.00 25g 163.00
TCI-D0281		**Diphenylborinic Acid 2-Aminoethyl Ester**, >98.0% (HPLC)(T) *see* 2-Aminoethyl Diphenylborinate p. 120	10g 132.80 25g 277.60
TCI-D3875		**Diphenyl 4-Bromo-α-chlorobenzylphosphonate**, >95.0% (T) $C_{19}H_{15}BrClO_3P$=437.65 Mp 107°C(Lit.) [189099-56-7]	5g 164.00 25g 328.00
TCI-B0586		**Diphenylbromomethane**, >97.0% (GC)(T) *see* α-Bromodiphenylmethane p. 409	25g 35.00 500g 276.00
TCI-B0784		**Diphenyl Brown GRI** *see* Dianil Brown 3GN p. 805	25g 60.00
TCI-D0879		***trans*,*trans*-1,4-Diphenyl-1,3-butadiene**, >99.0% (GC) $C_{16}H_{14}$=206.29 Mp 152°C [886-65-7] MFCD00004791 Beil. **5**,676 Merk **14**,3320 Fieser **1**,337 SDBS 4879 IRRITANT TSCA	5g 68.00 25g 207.00
TCI-D2789		**1,4-Diphenylbutadiyne**, >98.0% (GC) $C_{16}H_{10}$=202.26 Bp 210°C/3mmHg(Lit.) Mp 87°C [886-66-8] MFCD00004787 Beil. **5**(4)2462 IRRITANT TSCA	5g 132.00 25g 409.00
TCI-D2209		***meso*-2,3-Diphenylbutanedioic Acid** *see meso*-2,3-Diphenylsuccinic Acid p. 1106	1g 83.00 5g 256.00
TCI-D3179		**1,4-Diphenyl-1,4-butanedione**, >98.0% (GC) $C_{16}H_{14}O_2$=238.29 Bp 260°C/15mmHg(Lit.) Mp 148°C [495-71-6] Beil. **7**(4)2521	1g 90.00
TCI-D2185		***trans*-1,4-Diphenyl-2-butene-1,4-dione**, >96.0% (GC) *see trans*-1,2-Dibenzoylethylene p. 812	5g 65.00 25g 209.00
TCI-D0880		**Diphenylcarbamoyl Chloride**, >98.0% (GC)(T) $C_{13}H_{10}ClNO$=231.68 Mp 83°C [83-01-2] MFCD00000633 Fieser **2**,177 RTECS EY5065000 SDBS 5963 0 - 10 °C HZ:4 WATER REACTIVE CORROSIVE HARMFUL SENSITIZER TSCA	25g 72.00
TCI-D1513		**1,5-Diphenylcarbazide**, >98.0% (HPLC) *see* 1,5-Diphenylcarbonohydrazide p. 1092	1g 16.00 25g 53.00
TCI-D0881		**Diphenylcarbazone**, (contains Diphenylcarbazide), >60.0% (HPLC) $C_{13}H_{12}N_4O$=240.27 [538-62-5] MFCD00003024 Beil. **16**(3)18 Merck **14**,3322 RTECS LQ9420000 SDBS 10750 IRRITANT LIGHT SENSITIVE TSCA	25g 68.00

D

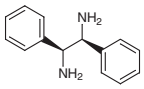
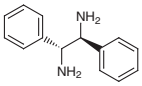
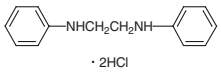
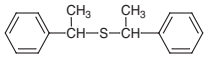
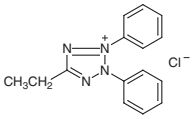
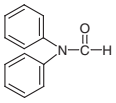
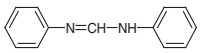
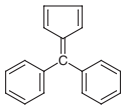
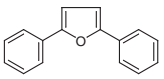
			$
TCI-D0898	**Diphenylcarbinol**, >99.0% (GC) *see* Benzhydrol p. 226	25g 500g	18.90 86.40
TCI-C0043 	**Diphenyl Carbonate**, >99.0% (GC) $C_{13}H_{10}O_3$=214.22 Mp 80°C [102-09-0] MFCD00003037 Beil. **6**,158 Merck **14**,7278 RTECS FG0500000 SDBS 5940 HARMFUL POSSIBLE CARCINOGEN TSCA	25g 500g	16.80 62.40
TCI-D1513 	**1,5-Diphenylcarbonohydrazide**, >98.0% (HPLC) $C_{13}H_{14}N_4O$=242.28 Mp 175°C [140-22-7] MFCD00003013 Beil. **15**,292 Merck **14**,3321 RTECS FF2750000 SDBS 2042 IRRITANT LIGHT SENSITIVE TSCA	1g 25g	16.00 53.00
TCI-B0242	***p*-Diphenylcarboxaldehyde**, >95.0% (GC) *see* 4-Phenylbenzaldehyde p. 1976	5g 25g 250g	29.00 88.00 490.00
TCI-B0295 	**2,3-Diphenyl-5-carboxytetrazolium Chloride**, >96.0% (T) $C_{14}H_{11}ClN_4O_2$=302.72 MFCD00060087	100mg	72.00
TCI-D0866	**Diphenyl Cellosolve**, >99.0% (GC) *see* Ethylene Glycol Diphenyl Ether p. 1198	5g	31.20
TCI-D3824 	**Diphenyl α-Chlorobenzylphosphonate**, >98.0% (HPLC)(T) $C_{19}H_{16}ClO_3P$=358.76 Bp 210°C/2mmHg(Lit.) [58263-67-5] Beil. **7**(4)554	1g 5g	63.00 189.00
TCI-B1078	**1,1-Diphenylchloromethane**, >95.0% (GC) *see* Benzhydryl Chloride p. 227	25mL 500mL	32.00 288.00
TCI-B0330 	**1,5-Diphenyl-3-(4-chlorophenyl)formazan** $C_{19}H_{15}ClN_4$=334.81 [1622-15-7] MFCD00059676	100mg	72.00
TCI-B0329 	**2,3-Diphenyl-5-(4-chlorophenyl)tetrazolium Chloride**, >92.0% (T) $C_{19}H_{14}Cl_2N_4$=369.25 Mp 255°C(Lit.) [10557-51-4] MFCD00060031	100mg	72.00
TCI-D1059 	**Diphenyl Chlorophosphate**, >95.0% (GC) $C_{12}H_{10}ClO_3P$=268.63 d 1.30 [2524-64-3] MFCD00003030 Beil. **6**,179 Fieser **3**,133 SDBS 7038 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	25g 500g	21.60 159.20
TCI-P0259	**Diphenyl Cresyl Phosphate**, (so called), (mixture of analogue), >93.0% (GC) *see* Cresyl Diphenyl Phosphate p. 710	25mL 500mL	19.00 61.00
TCI-D2454 	**Diphenyl *N*-Cyanocarbonimidate**, >97.0% (HPLC)(N) $C_{14}H_{10}N_2O_2$=238.25 Mp 158°C [79463-77-7] MFCD00010380 HARMFUL IRRITANT MOISTURE SENSITIVE	5g	111.60
TCI-B1962	**3,4-Diphenylcyclopentadienone-2,5-dicarboxylic Acid Dimethyl Ester** *see* 2,5-Bis(methoxycarbonyl)-3,4-diphenylcyclopentadienone p. 332	1g 5g	116.00 375.00
TCI-B1308	**4,4'-Diphenyldicarbonyl Chloride**, >97.0% (GC)(T) *see* 4,4'-Biphenyldicarbonyl Chloride p. 283	10g	163.00
TCI-B2056	**Diphenyl-2,2'-dicarboxaldehyde**, >97.0% (GC) *see* Biphenyl-2,2'-dicarboxaldehyde p. 283	100mg	159.00
TCI-B1191	**4,4'-Diphenyldicarboxylic Acid**, >97.0% (T) *see* 4,4'-Biphenyldicarboxylic Acid p. 283	5g 25g	61.00 194.00
TCI-D1824 	**Diphenyldichlorogermane**, >95.0% (GC) $C_{12}H_{10}Cl_2Ge$=297.74 d 1.43 [1613-66-7] MFCD00013587 SDBS 18424 HZ:8 CORROSIVE HARMFUL MOISTURE SENSITIVE TSCA	1g	77.60

When placing your order, please specify catalog number, unit size, and quantity.

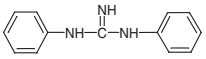
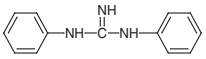
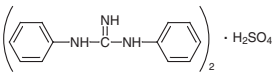
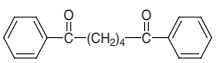
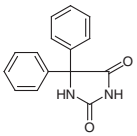
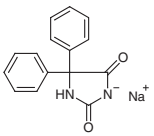
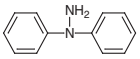
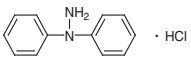
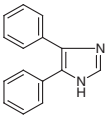
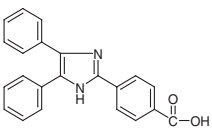
			$
TCI-D0361	**Diphenyldichloromethane**, >98.0% (GC) *see* α,α-Dichlorodiphenylmethane p. 865	25g 250g	48.60 299.70
TCI-D3743	 **3,6-Diphenyl-2,5-dihydropyrrolo[3,4-*c*]pyrrole-1,4-dione**, >98.0% (N) $C_{18}H_{12}N_2O_2$=288.31 Mp 360°C(Lit.) [54660-00-3] Beil. **24**(5)8,548 TSCA	5g 25g	70.00 248.00
TCI-D2038	 **Diphenyl (2,3-Dihydro-2-thioxo-3-benzoxazolyl)phosphonate**, >98.0% (T) $C_{19}H_{14}NO_4PS$=383.36 Mp 84°C [111160-56-6] MFCD00142793 TSCA	5g 25g	66.00 200.00
TCI-B0275	**3,5-Diphenyl-1-(4,5-dimethyl-2-thiazolyl)formazan**, >98.0% (HPLC) *see* MTT Formazan p. 1810	100mg	72.00
TCI-B0277	**3,5-Diphenyl-1-(*p*-diphenylyl)formazan**, >95.0% (HPLC) *see* 3,5-Diphenyl-1-(4-biphenylyl)formazan p. 1091	100mg 1g	35.00 206.00
TCI-D2186	 **Diphenyl Diselenide**, >96.0% (GC) $C_{12}H_{10}Se_2$=312.13 Bp 202°C/11mmHg(Lit.) Mp 61°C [1666-13-3] MFCD00003001 Beil. **6**,346 Fieser **11**,219 RTECS JM9152500 HZ:6 TOXIC STENCH TSCA	5g 25g	58.50 161.10
TCI-P0167	 **Diphenyl Disulfide**, >98.0% (GC) $C_{12}H_{10}S_2$=218.33 Mp 61°C [882-33-7] MFCD00003065 Beil. **6**,323 Fieser **10**,171 RTECS SS6825000 SDBS 2300 IRRITANT TSCA	25g 500g	22.50 143.10
TCI-B1165	**4,4'-Diphenyldisulfonyl Chloride**, >95.0% (T) *see* 4,4'-Biphenyldisulfonyl Chloride p. 284	5g 25g	56.80 153.60
TCI-D2718	 **Diphenyl Ditelluride**, >96.0% (GC) $C_{12}H_{10}Te_2$=409.41 Mp 65°C [32294-60-3] MFCD00192106 Beil. **6**(1)167 HZ:6 TOXIC STENCH IRRITANT	1g 5g	49.60 148.80
TCI-D3236	 ***N*,*N*'-Diphenyl-*N*,*N*'-di(*m*-tolyl)benzidine**, (purified by sublimation), >99.0% (HPLC)(N) $C_{38}H_{32}N_2$=516.69 Mp 170°C [65181-78-4] HZ:9 ENVIRONMENTAL HAZARD IRRITANT LIGHT SENSITIVE TSCA	1g 5g	93.00 306.00
TCI-D2448	 ***N*,*N*'-Diphenyl-*N*,*N*'-di(*m*-tolyl)benzidine**, >97.0% (HPLC)(N) $C_{38}H_{32}N_2$=516.69 Mp 171°C [65181-78-4] MFCD00144965 IRRITANT TSCA	1g 5g	54.00 157.00
TCI-B1849	**1,2-Diphenyl-1,2-di(*p*-tolyl)-1,2-ethanediol**, >96.0% (GC) *see* 1,2-Bis(4-methylphenyl)-1,2-diphenyl-1,2-ethanediol p. 336	1g	157.00
TCI-N0211	**1,4-Diphenyl-endoanilino-dihydrotriazole**, >98.0% (T) *see* Nitron p. 1857	5g 25g	41.00 119.00
TCI-F0022	**Diphenyleneacetic Acid**, >97.0% (T) *see* 9-Fluorenecarboxylic Acid p. 1256	5g 25g	66.00 184.00
TCI-D0147	**Diphenylene Oxide**, >98.0% (GC) *see* Dibenzofuran p. 810	25g 500g	35.00 341.00
TCI-D0148	**Diphenylene Sulfide**, >98.0% (GC) *see* Dibenzothiophene p. 811	5g 25g	28.80 92.80
TCI-D2474	**Diphenylene Sulfide**, >95.0% (GC) *see* Dibenzothiophene p. 811	25g 250g	52.80 270.40
TCI-B0459	***s*-Diphenylethane**, >99.0% (GC) *see* Dibenzyl p. 812	25g 500g	46.00 397.00
TCI-H0815	**(±)-1,2-Diphenyl-1,2-ethanediol**, >98.0% (GC) *see* (±)-Hydrobenzoin p. 1415	1g 5g	108.00 298.00

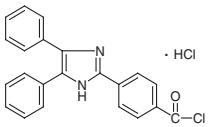
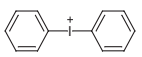
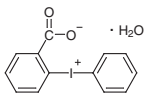
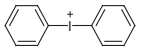
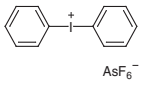
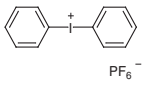
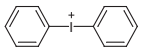
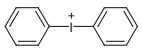
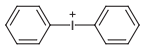
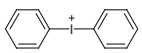
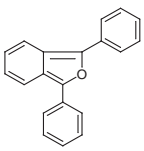
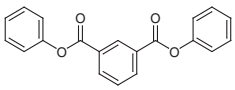
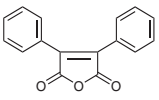
D

			$
TCI-H0818	**(*R*,*R*)-(+)-1,2-Diphenyl-1,2-ethanediol**, >99.0% (GC) *see* (*R*,*R*)-(+)-Hydrobenzoin p. 1415	100mg 5g 25g	17.60 72.80 244.80
TCI-H0824	**(*S*,*S*)-(-)-1,2-Diphenyl-1,2-ethanediol**, >99.0% (GC) *see* (*S*,*S*)-(-)-Hydrobenzoin p. 1415	100mg 5g 25g	18.00 95.00 305.00
TCI-H0816	***meso*-1,2-Diphenyl-1,2-ethanediol**, >98.0% (GC) *see meso*-Hydrobenzoin p. 1415	5g 25g	74.70 221.40
TCI-B0221	**Diphenylethanedione**, Zone Refined (number of passes:22) *see* Benzil p. 227	1sample	220.00
TCI-B0050	**Diphenylethanedione**, >99.0% (GC) *see* Benzil p. 227	25g 500g	17.60 75.20
TCI-D0295	**1,1-Diphenylethanol**, >98.0% (GC) $C_{14}H_{14}O$=198.27 Bp 155°C/12mmHg(Lit.) Mp 82°C [599-67-7] MFCD00004450 Beil. **6**,685 SDBS 5014 TSCA	5g 25g	23.00 67.00
TCI-P0177	**Diphenyl Ether**, >99.0% (GC) *see* Phenyl Ether p. 1986	25g 500g	12.80 23.20
TCI-P1256	**Diphenyl Ether 4-Carboxylic Acid**, >98.0% (GC)(T) *see* 4-Phenoxybenzoic Acid p. 1969	5g 25g	38.40 106.40
TCI-D2115	**Diphenyl Ether 4,4'-Dicarboxylic Acid**, >98.0% (GC)(T) *see* 4,4'-Dicarboxydiphenyl Ether p. 847	25g	38.40
TCI-D1144	**1,2-Diphenylethylamine**, >97.0% (GC)(T) $C_{14}H_{15}N$=197.28 d 1.04 [25611-78-3] MFCD00008063 Beil. **12**(4)3313 RTECS SI2299000 SDBS 7329 HARMFUL IRRITANT	5g 25g	80.80 244.80
TCI-D2018	**2,2-Diphenylethylamine**, >95.0% (GC)(T) $C_{14}H_{15}N$=197.28 Mp 49°C [3963-62-0] MFCD00008143 Beil. **12**,1327 SDBS 13146 IRRITANT	5g 25g	64.80 197.10
TCI-D2534	**1,1-Diphenylethyl Cyanide**, >98.0% (GC) *see* 2,2-Diphenylpropionitrile p. 1104	5g 25g	49.00 144.00
TCI-D0886	**1,1-Diphenylethylene**, (stabilized with HQ), >98.0% (GC) $C_{14}H_{12}$=180.25 Frp 9°C d 1.03 [530-48-3] MFCD00008583 Beil. **5**,639 Merck **14**,3323 SDBS 1821 0 ~ 10 °C IRRITANT TSCA	5g 25g 250g	36.00 97.20 536.40
TCI-S0089	***cis*-1,2-Diphenylethylene**, >95.0% (GC) *see cis*-Stilbene p. 2150	5mL	84.80
TCI-S0090	***trans*-1,2-Diphenylethylene**, >98.0% (GC) *see trans*-Stilbene p. 2150	25g 500g	30.00 252.00
TCI-D0887	***N*,*N*'-Diphenylethylenediamine**, >98.0% (T) $C_{14}H_{16}N_2$=212.30 Mp 66°C [150-61-8] MFCD00003019 Beil. **12**,543 Merck **14**,2990 Fieser **2**,98 RTECS KV4800000 SDBS 7336 HARMFUL IRRITANT TSCA	25g 250g	78.40 573.60
TCI-D2519	**(±)-1,2-Diphenylethylenediamine**, >98.0% (T) $C_{14}H_{16}N_2$=212.30 Mp 81°C [16635-95-3] MFCD00709169 0 ~ 10 °C IRRITANT HEAT SENSITIVE AIR SENSITIVE	5g	329.00
TCI-D2176	**(1*R*,2*R*)-(+)-1,2-Diphenylethylenediamine**, >97.0% (GC)(T); EE>98.0% (GC) $C_{14}H_{16}N_2$=212.30 Mp 83°C $[\alpha]_D^{20}$(c=1,EtOH) 103° [35132-20-8] MFCD00082769 IRRITANT	1g 5g	132.00 445.00

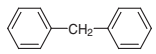
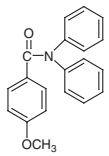
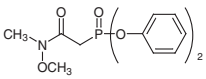
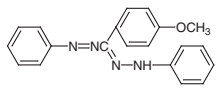
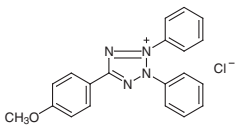
			$
	**TCI-D2175**	**(1*S*,2*S*)-(-)-1,2-Diphenylethylenediamine**, >98.0% (GC)(T); EE>98.0% (GC) $C_{14}H_{16}N_2$=212.30 Mp 83°C $[\alpha]_D^{20}$(c=1,EtOH) -103° [29841-69-8] MFCD00082751 IRRITANT AIR SENSITIVE	1g 117.00 5g 398.00
NEW 	**TCI-D3930**	***meso*-1,2-Diphenylethylenediamine**, >95.0% (GC)(T) $C_{14}H_{16}N_2$=212.30 Mp 118°C [951-87-1] MFCD00274328 Beil. **13**,250 0 ~ 10 °C	1g 83.20 5g 290.40
	**TCI-D0888**	***N*,*N*'-Diphenylethylenediamine Dihydrochloride**, >98.0% (T) $C_{14}H_{16}N_2$·2HCl=285.21 [99590-70-2] MFCD00060170	25g 130.00
	TCI-S0262	***trans*-2,3-Diphenylethylene Oxide**, >98.0% (HPLC) *see trans*-Stilbene Oxide p. 2151	5g 60.00 25g 157.00
	**TCI-D0889**	**Di(α-phenylethyl) Sulfide**, (DL- and *meso*- mixture) $C_{16}H_{18}S$=242.38 [838-59-5] MFCD00026342 SDBS 3796	5g 108.00 25g 382.00
	**TCI-B0319**	**2,3-Diphenyl-5-ethyltetrazolium Chloride**, >98.0% (T) $C_{15}H_{15}ClN_4$=286.76 Mp 243°C(Lit.) [66138-05-4] MFCD00060026	100mg 72.00
	**TCI-D0890**	***N*,*N*-Diphenylformamide**, >98.0% (GC) $C_{13}H_{11}NO$=197.24 Bp 190°C/13mmHg(Lit.) Mp 72°C [607-00-1] MFCD00003282 Beil. **12**,235 SDBS 7177 TSCA	25g 98.40
	**TCI-D1221**	***N*,*N*'-Diphenylformamidine**, >98.0% (GC)(T) $C_{13}H_{12}N_2$=196.25 Mp 138°C [622-15-1] MFCD00003026 Fieser **1**,339 RTECS PB7705000 SDBS 5911 MOISTURE SENSITIVE TSCA	25g 38.40 250g 193.60
	**TCI-D2787**	**6,6-Diphenylfulvene**, >98.0% (GC) $C_{18}H_{14}$=230.31 Mp 81°C [2175-90-8] MFCD00001419 Beil. **5**(4)2486 0 ~ 10 °C	1g 35.20 5g 89.60
	**TCI-D3176**	**2,5-Diphenylfuran**, >98.0% (GC) $C_{16}H_{12}O$=220.27 Mp 90°C(Lit.) [955-83-9] Beil. **17**(5)2,398 TSCA	1g 86.00
NEW	**TCI-D3943**	**3,4-Diphenyl-2,5-furandione**, >95.0% (GC) *see* 2,3-Diphenylmaleic Anhydride p. 1097	1g 57.00 5g 199.00
	TCI-D1824	**Diphenylgermanium Dichloride**, >95.0% (GC) *see* Diphenyldichlorogermane p. 1092	1g 77.60
	TCI-D0866	**Diphenyl Glycol**, >99.0% (GC) *see* Ethylene Glycol Diphenyl Ether p. 1198	5g 31.20
	TCI-B0052	**Diphenylglycolic Acid**, >99.0% (T) *see* Benzilic Acid p. 227	25g 19.20 500g 135.20
	TCI-E0747	**Diphenylglycolic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Benzilate p. 1175	5g 39.00 25g 123.00
	TCI-B0221	**Diphenylglyoxal**, Zone Refined (number of passes:22) *see* Benzil p. 227	1sample 220.00
	TCI-B0050	**Diphenylglyoxal**, >99.0% (GC) *see* Benzil p. 227	25g 17.60 500g 75.20
	TCI-D0891	**Diphenylglyoxime**, >98.0% (HPLC)(N) *see* Benzil Dioxime p. 227	25g 99.20

D

			$
	**TCI-D0892**	**1,3-Diphenylguanidine**, >98.0% (T) $C_{13}H_{13}N_3$=211.27 Mp 147°C [102-06-7] MFCD00001758 Beil. **12**,369 Merck **14**,3324 RTECS MF0875000 SDBS 3317 HZ:9 TOXIC IRRITANT ENVIRONMENTAL HAZARD TSCA	**25g** 17.60 **500g** 43.20
	**TCI-D0723**	**1,3-Diphenylguanidine**, >97.0% (T) $C_{13}H_{13}N_3$=211.27 Mp 147°C [102-06-7] MFCD00001758 Beil. **12**,369 Merck **14**,3324 RTECS MF0875000 SDBS 3317 HZ:9 ENVIRONMENTAL HAZARD HARMFUL IRRITANT TSCA	**25g** 12.80 **500g** 36.00
	**TCI-D1348**	**1,3-Diphenylguanidine Sulfate** $C_{26}H_{26}N_6 \cdot H_2SO_4$=520.61 [32514-47-9] MFCD00060241	**25g** 35.00 **500g** 257.00
	**TCI-D2773**	**1,6-Diphenyl-1,6-hexanedione** $C_{18}H_{18}O_2$=266.34 Mp 107°C [3375-38-0] MFCD00004761 Beil. **7**,777	**5g** 97.00 **25g** 312.00
	**TCI-D0894**	**5,5-Diphenylhydantoin**, >99.0% (T) $C_{15}H_{12}N_2O_2$=252.27 [57-41-0] MFCD00005264 Beil. **24**,410 Merck **14**,7322 RTECS MU1050000 SDBS 7403 HARMFUL CARCINOGEN	**25g** 19.20 **500g** 169.60
	**TCI-D1331**	**5,5-Diphenylhydantoin Sodium Salt**, >98.0% (T) $C_{15}H_{11}N_2NaO_2$=274.25 [630-93-3] MFCD00069674 Merck **14**,7322 RTECS MU1400000 HARMFUL POSSIBLE CARCINOGEN LIGHT SENSITIVE MOISTURE SENSITIVE TSCA	**25g** 30.00 **500g** 181.00
	**TCI-D1161**	**1,1-Diphenylhydrazine**, >95.0% (HPLC) $C_{12}H_{12}N_2$=184.24 d 1.12 [530-50-7] MFCD00044505 Beil. **15**(3)74 Merck **14**,3325 RTECS MV3450000 SDBS 7076 HZ:6 TOXIC	**5mL** 112.00
	TCI-H0180	**1,2-Diphenylhydrazine**, >98.0% (HPLC) *see* Hydrazobenzene p. 1414	**25g** 52.00 **100g** 159.20
	**TCI-D0895**	**1,1-Diphenylhydrazine Hydrochloride**, >98.0% (HPLC)(T) $C_{12}H_{12}N_2 \cdot HCl$=220.70 [530-47-2] MFCD00012950 Beil. **15**,122 Merck **14**,3325 Fieser **2**,178 HZ:8 CORROSIVE HARMFUL TSCA	**25g** 72.80
	TCI-E0571	**3-(Diphenylhydrazonomethyl)-9-ethylcarbazole**, >98.0% (HPLC) *see* 9-Ethylcarbazole-3-carboxaldehyde Diphenylhydrazone p. 1181	**1g** 125.00
	TCI-D2365	**(*R*)-(+)-2-(Diphenylhydroxymethyl)pyrrolidine**, >98.0% (GC)(T); EE>99.5% (HPLC) *see* **(*R*)-(+)-α,α-Diphenyl-2-pyrrolidinemethanol** p. 1105	**1g** 133.20 **5g** 467.10
	TCI-D2735	**(*S*)-(-)-2-(Diphenylhydroxymethyl)pyrrolidine**, >98.0% (GC)(T); EE>99.5% (HPLC) *see* **(*S*)-(-)-α,α-Diphenyl-2-pyrrolidinemethanol** p. 1106	**1g** 90.40 **5g** 312.80
	**TCI-D2107**	**4,5-Diphenylimidazole**, >98.0% (HPLC)(T) $C_{15}H_{12}N_2$=220.28 Mp 234°C [668-94-0] MFCD00005198 Beil. **23**(3/4)1812 SDBS 12480 IRRITANT	**5g** 52.80 **25g** 160.80
	**TCI-D2816**	**4-(4,5-Diphenyl-1*H*-imidazol-2-yl)benzoic Acid**, >98.0% (HPLC)(T) $C_{22}H_{16}N_2O_2$=340.38 [5496-35-5] MFCD00999654	**5g** 164.00

				$
	TCI-A5579	**4-(4,5-Diphenyl-1*H*-imidazol-2-yl)benzoyl Chloride Hydrochloride**, [for HPLC Labeling], >97.0% (T) $C_{22}H_{15}ClN_2O \cdot HCl$=395.28 MFCD03844764 0 ~ 10 °C IRRITANT	100mg	87.00
	TCI-D2372	**Diphenyliodonium Bromide**, >98.0% (T) $C_{12}H_{10}BrI$=361.02 [1483-73-4] MFCD00031703 Beil. **5**(4)692 SDBS 19621 IRRITANT EXPLODES WHEN HEATED HARMFUL LIGHT SENSITIVE TSCA	5g	92.00
	TCI-D2503	**Diphenyliodonium-2-carboxylate Monohydrate**, >98.0% (HPLC)(T) $C_{13}H_9IO_2 \cdot H_2O$=324.12(Anh) [96195-89-0] MFCD00150328 Fieser **1**,341 HZ:4 FLAMMABLE SOLID HEAT SENSITIVE IRRITANT TSCA	5g 25g	225.00 744.00
	TCI-D2356	**Diphenyliodonium Chloride**, >98.0% (T) $C_{12}H_{10}ClI$=316.57 [1483-72-3] MFCD00011909 Beil. **5**(4)691 Fieser **15**,150 RTECS NN6651666 SDBS 13148 0 ~ 10 °C HZ:6 TOXIC IRRITANT HEAT SENSITIVE LIGHT SENSITIVE TSCA	5g 25g	76.80 244.00
	TCI-D2248	**Diphenyliodonium Hexafluoroarsenate**, >97.0% (T) $C_{12}H_{10}AsF_6I$=470.03 Mp 130°C [62613-15-4] MFCD00191354 RTECS NN6655000 0 ~ 10 °C HZ:6 HIGHLY TOXIC HEAT SENSITIVE TSCA	1g	157.00
	TCI-D2238	**Diphenyliodonium Hexafluorophosphate**, >97.0% (T) $C_{12}H_{10}F_6IP$=426.08 [58109-40-3] MFCD00061398 IRRITANT TSCA	1g 5g 25g	36.80 108.80 380.80
	TCI-D2373	**Diphenyliodonium Iodide**, >90.0% (HPLC) $C_{12}H_{10}I_2$=408.02 [2217-79-0] MFCD00011910 Beil. **5**(4)692 HZ:4 FLAMMABLE SOLID HEAT SENSITIVE IRRITANT TSCA	5g	170.00
	TCI-D2357	**Diphenyliodonium Nitrate** $C_{12}H_{10}INO_3$=343.12 [722-56-5] MFCD00031704 Beil. **5**(4)692 RTECS NN6665000 SDBS 19572 HZ:5 OXIDIZER IRRITANT LIGHT SENSITIVE	5g 25g	60.80 163.20
	TCI-D2243	**Diphenyliodonium Perchlorate**, >98.0% (T) $C_{12}H_{10}ClIO_4$=380.56 Mp 176°C [75007-13-5] MFCD00191355 Beil. **5**(4)692 HZ:5 OXIDIZER	1g	130.00
	TCI-D2253	**Diphenyliodonium Trifluoromethanesulfonate**, >98.0% (T) $C_{13}H_{10}F_3IO_3S$=430.18 Mp 178°C [66003-76-7] MFCD00191356 IRRITANT LIGHT SENSITIVE EXPLODES WHEN HEATED	1g 5g	56.00 170.00
	TCI-D1520	**1,3-Diphenylisobenzofuran**, >95.0% (GC) $C_{20}H_{14}O$=270.33 Mp 131°C [5471-63-6] MFCD00005931 Beil. **17**,87 Fieser **4**,209 SDBS 2420 LIGHT SENSITIVE AIR SENSITIVE	5g 25g	83.20 294.40
	TCI-I0416	**Diphenyl Isophthalate**, >99.0% (GC) $C_{20}H_{14}O_4$=318.33 Mp 138°C [744-45-6] MFCD00046051 SDBS 11739 TSCA	10g 25g	29.00 55.00
	TCI-B0083	**Diphenyl Ketone**, >99.0% (GC) *see* Benzophenone p. 234	25g 500g	12.80 40.80
NEW 	TCI-D3943	**2,3-Diphenylmaleic Anhydride**, >95.0% (GC) $C_{16}H_{10}O_3$=250.25 Bp 236°C/15mmHg(Lit.) Mp 160°C(Lit.) [4808-48-4] MFCD00005521 Beil. **17**(5)11,556 IRRITANT MOISTURE SENSITIVE	1g 5g	57.00 199.00

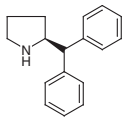
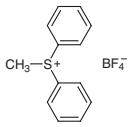
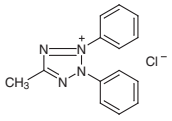
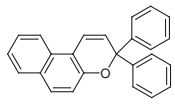
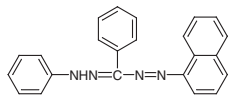
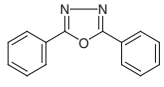
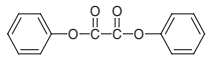
D

				$
	TCI-D2511	**4,5-Diphenyl-2-mercaptooxazole** *see* 4,5-Diphenyl-2-oxazolethiol p. 1101	25g	86.40
	TCI-D0896	**Diphenylmethane**, >99.0% (GC) $C_{13}H_{12}$=168.24 Frp 25°C [101-81-5] MFCD00004781 Beil. **5**(4)498 Merck **14**,3328 RTECS DA8990000 SDBS 1257 TSCA	25g 500g	19.20 60.00
	TCI-D0869	**Diphenylmethane-α-carboxylic Acid**, >98.0% (HPLC)(T) *see* Diphenylacetic Acid p. 1088	25g 500g	27.00 229.50
	TCI-D0897	**4,4'-Diphenylmethane Diisocyanate**, >97.0% (T) *see* Methylenediphenyl 4,4'-Diisocyanate p. 1712	25g 500g	18.00 36.00
	TCI-B1912	**Diphenylmethanimine**, >95.0% (GC) *see* Benzophenone Imine p. 234	5g 25g	54.00 151.20
	TCI-D0898	**Diphenylmethanol**, >99.0% (GC) *see* Benzhydrol p. 226	25g 500g	18.90 86.40
	TCI-D1720	***N*,*N*-Diphenyl-4-methoxybenzamide** $C_{20}H_{17}NO_2$=303.36 Mp 140°C [16034-40-5] MFCD00059300 SDBS 18068	5g	119.00
	TCI-D0423	**2-Diphenylmethoxy-*N*,*N*-dimethylethylamine Hydrochloride**, >98.0% (HPLC)(T) *see* Diphenhydramine Hydrochloride p. 1088	25g 500g	39.00 297.00
	TCI-D3709	**Diphenyl (*N*-Methoxy-*N*-methylcarbamoylmethyl)phosphonate**, >95.0% (GC) $C_{16}H_{18}NO_5P$=335.30 [367508-01-8]	1g 5g	112.00 391.00
	TCI-M1210	**Diphenyl(methoxymethyl)phosphine Oxide**, >98.0% (GC) *see* Methoxymethyl(diphenyl)phosphine Oxide p. 1635	5g 25g	96.00 283.00
	TCI-B0340	**1,5-Diphenyl-3-(4-methoxyphenyl)formazan** $C_{20}H_{18}N_4O$=330.39 Mp 157°C [16929-09-2] MFCD00059677	100mg	72.00
	TCI-B0339	**2,3-Diphenyl-5-(4-methoxyphenyl)tetrazolium Chloride**, >80.0% (T) $C_{20}H_{17}ClN_4O$=364.83 [10560-45-9] MFCD00060032	100mg	72.00
	TCI-B0124	**1,1-Diphenylmethylamine**, >97.0% (GC)(T) *see* Benzhydrylamine p. 226	25mL 500mL	75.00 666.00
	TCI-A0839	**1,1-Diphenylmethylamine Hydrochloride**, >98.0% (HPLC)(T) *see* Benzhydrylamine Hydrochloride p. 226	25g 250g	61.00 298.00
NEW	TCI-M2129	**Diphenylmethyl 7β-Amino-7α-methoxy-3-[(1-methyl-1*H*-tetrazol-5-yl)thiomethyl]-3-cephem-4-carboxylate**, >95.0% (HPLC) *see* 7-MAC p. 1588	5g 25g	83.00 282.00
NEW	TCI-M2129	**Diphenylmethyl (6*R*,7*S*)-7-Amino-7-methoxy-3-[(1-methyl-1*H*-tetrazol-5-yl)thiomethyl]-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate**, >95.0% (HPLC) *see* 7-MAC p. 1588	5g 25g	83.00 282.00
NEW	TCI-B3794	**1-(Diphenylmethyl)azetidine-3-carboxylic Acid**, >98.0% (HPLC)(T) *see* 1-Benzhydrylazetidine-3-carboxylic Acid p. 226	5g 25g	99.00 351.00
NEW	TCI-D3907	**1-(Diphenylmethyl)-3-azetidinol**, >98.0% (GC)(T) *see* 1-(Diphenylmethyl)-3-hydroxyazetidine p. 1099	5g 25g	99.00 351.00

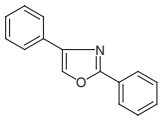
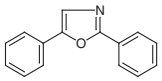
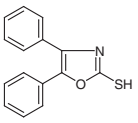
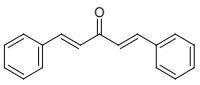
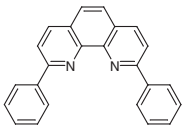
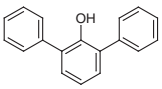
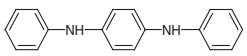
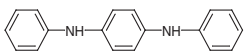
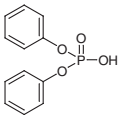
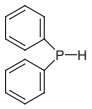
When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-B0586	**Diphenylmethyl Bromide**, >97.0% (GC)(T) *see* α-Bromodiphenylmethane p. 409	25g 500g	35.00 276.00
TCI-B1078	**1,1-Diphenylmethyl Chloride**, >95.0% (GC) *see* Benzhydryl Chloride p. 227	25mL 500mL	32.00 288.00
TCI-D1390	**Diphenylmethylchlorosilane**, >95.0% (GC) $C_{13}H_{13}ClSi$=232.78 Fp 141°C d 1.11 [144-79-6] MFCD00000498 Fieser **10**,91 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	25mL	77.40
TCI-D2322	**(Diphenylmethyleneamino)acetic Acid *tert*-Butyl Ester**, >98.0% (HPLC)(N) *see N*-(Diphenylmethylene)glycine *tert*-Butyl Ester p. 1099	1g 5g 25g	92.00 388.00 1145.00
TCI-D2787	**5-(Diphenylmethylene)-1,3-cyclopentadiene**, >98.0% (GC) *see* 6,6-Diphenylfulvene p. 1095	1g 5g	35.20 89.60
TCI-D2322	***N*-(Diphenylmethylene)glycine *tert*-Butyl Ester**, >98.0% (HPLC)(N) $C_{19}H_{21}NO_2$=295.38 Mp 116°C [81477-94-3] MFCD00134280 MOISTURE SENSITIVE	1g 5g 25g	92.00 388.00 1145.00
TCI-D3833	***N*-(Diphenylmethylene)glycine Ethyl Ester**, >95.0% (GC)(T) $C_{17}H_{17}NO_2$=267.33 Bp 195°C/2mmHg(Lit.) Mp 52°C λmax(Hexane) 247nm(Lit.) [69555-14-2] MFCD00010590 Beil. **7**(4)1367	5g 25g	71.00 226.00
NEW TCI-D3907	**1-(Diphenylmethyl)-3-hydroxyazetidine**, >98.0% (GC)(T) $C_{16}H_{17}NO$=239.32 Mp 113°C [18621-17-5] MFCD00205109 Beil. **21**(5)1,7	5g 25g	99.00 351.00
TCI-D2497	**2,4-Diphenyl-4-methyl-1-pentene**, >95.0% (GC) $C_{18}H_{20}$=236.36 Bp 175°C/8mmHg(Lit.) Fp 162°C d 0.99 [6362-80-7] MFCD00044027 Beil. **5**(4)2239 SDBS 16624 IRRITANT TSCA	25mL 500mL	18.90 140.40
TCI-M1428	**Diphenyl Methylphosphonate**, >98.0% (GC) $C_{13}H_{13}O_3P$=248.22 Frp 34°C [7526-26-3] MFCD00137951 Beil. **6**(4)703 RTECS SZ9127500 HZ:6 TOXIC TSCA	5g 25g	78.00 231.00
TCI-D2130	**(*R*)-5,5-Diphenyl-2-methyl-3,4-propano-1,3,2-oxazaborolidine**, >97.0% (T) $C_{18}H_{20}BNO$=277.17 $[\alpha]_D^{20}$(c=1,MeOH) 68° [112022-83-0] MFCD00078440 0 ~ 10 °C IRRITANT AIR SENSITIVE MOISTURE SENSITIVE	1g 5g	110.40 402.40
TCI-D2131	**(*S*)-5,5-Diphenyl-2-methyl-3,4-propano-1,3,2-oxazaborolidine**, >98.0% (T) $C_{18}H_{20}BNO$=277.17 $[\alpha]_D^{20}$(c=1,MeOH) -68° [112022-81-8] MFCD00078439 0 ~ 10 °C IRRITANT MOISTURE SENSITIVE AIR SENSITIVE	1g 5g	77.60 284.00
TCI-D3803	**(*R*)-(+)-2-(Diphenylmethyl)pyrrolidine**, >95.0% (GC)(T) $C_{17}H_{19}N$=237.35 $[\alpha]_D^{20}$(c=1,$CHCl_3$) 4° [22348-31-8] MFCD01861800 0 ~ 10 °C	1g	140.00

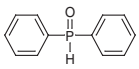
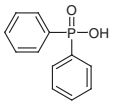
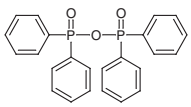
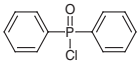
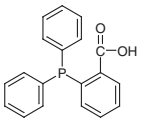
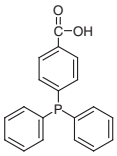
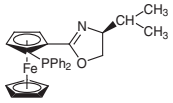
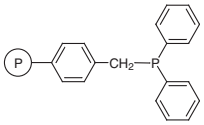
D

			$
	TCI-D3804	**(*S*)-(-)-2-(Diphenylmethyl)pyrrolidine**, >95.0% (GC)(T) $C_{17}H_{19}N$=237.35 Bp 135°C/0.01mmHg(Lit.) $[\alpha]_D^{20}$(c=1,$CHCl_3$) -3° [119237-64-8] MFCD00799525 0 ~ 10 °C	1g 196.00
	TCI-H0784	**(*R*)-(-)-Diphenyl(1-methylpyrrolidin-2-yl)methanol**, >98.0% (GC) *see* (*R*)-(-)-2-[Hydroxy(diphenyl)methyl]-1-methylpyrrolidine p. 1434	1g 197.00 5g 699.00
	TCI-H0768	**(*S*)-(+)-Diphenyl(1-methylpyrrolidin-2-yl)methanol**, >97.0% (GC) *see* (*S*)-(+)-2-[Hydroxy(diphenyl)methyl]-1-methylpyrrolidine p. 1434	100mg 121.00 1g 197.00 5g 699.00
	TCI-D1825	**Diphenylmethylsilane**, >95.0% (GC) *see* Methyldiphenylsilane p. 1705	25mL 87.00
	TCI-D2685	**Diphenyl(methyl)sulfonium Tetrafluoroborate** $C_{13}H_{13}S{\cdot}BF_4$=288.11 [10504-60-6] MFCD00051861 HZ:8 CORROSIVE	1g 56.00 5g 166.00
	TCI-D2130	**(*R*)-3,3-Diphenyl-1-methyltetrahydro-1*H*,3*H*-pyrrolo[1,2-*c*][1,3,2]oxazaborole**, >97.0% (T) *see* (*R*)-5,5-Diphenyl-2-methyl-3,4-propano-1,3,2-oxazaborolidine p. 1099	1g 110.40 5g 402.40
	TCI-D2131	**(*S*)-3,3-Diphenyl-1-methyltetrahydro-1*H*,3*H*-pyrrolo[1,2-*c*][1,3,2]oxazaborole**, >98.0% (T) *see* (*S*)-5,5-Diphenyl-2-methyl-3,4-propano-1,3,2-oxazaborolidine p. 1099	1g 77.60 5g 284.00
	TCI-B0313	**2,3-Diphenyl-5-methyltetrazolium Chloride** $C_{14}H_{13}ClN_4$=272.74 [6275-01-0] MFCD00060025	100mg 72.00
	TCI-D3197	**3,3-Diphenyl-3*H*-naphtho[2,1-*b*]pyran**, >98.0% (HPLC) $C_{25}H_{18}O$=334.42 Mp 160°C(Lit.) [4222-20-2] Beil. **17**(5)2,578 TSCA	5g 98.00
	TCI-B0281	**3,5-Diphenyl-1-(1-naphthyl)formazan**, >97.0% (HPLC) $C_{23}H_{18}N_4$=350.43 [1719-72-8] MFCD00059534 SDBS 5211	100mg 25.00 1g 100.00
	TCI-T0174	**2,5-Diphenyl-3-(1-naphthyl)tetrazolium Chloride**, >98.0% (T) *see* Tetrazolium Violet p. 2241	1g 65.00 10g 382.00
	TCI-D0899	**Diphenylnitrosamine**, >98.0% (HPLC) *see N*-Nitrosodiphenylamine p. 1872	25g 23.00 500g 222.00
	TCI-D0900	**1,9-Diphenyl-1,3,6,8-nonatetraen-5-one**, >98.0% (HPLC) *see* Dicinnamalacetone p. 890	10g 76.00 25g 132.00
	TCI-D1429	**2,5-Diphenyl-1,3,4-oxadiazole**, >98.0% (HPLC) $C_{14}H_{10}N_2O$=222.25 Bp 231°C/13mmHg(Lit.) Mp 139°C [725-12-2] MFCD00003102 Beil. **27**,591 RTECS RO0802500 SDBS 7280 HARMFUL	10g 222.00
	TCI-O0111	**Diphenyl Oxalate**, >98.0% (GC) $C_{14}H_{10}O_4$=242.23 Mp 136°C [3155-16-6] MFCD00059682 RTECS RO2880000 SDBS 7287 IRRITANT HARMFUL	25g 88.00 500g 734.00
	TCI-O0087	***N*,*N*'-Diphenyloxamide**, >98.0% (HPLC)(N) *see* Oxanilide p. 1917	25g 69.00

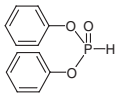
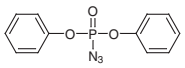
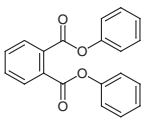
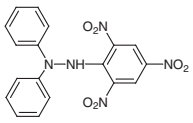
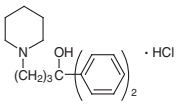
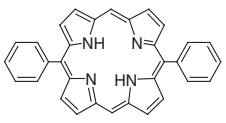
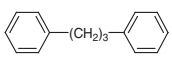
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-D0901	**2,4-Diphenyloxazole**, >99.0% (GC) $C_{15}H_{11}NO$=221.26 Mp 105°C [838-41-5] MFCD00016890 Beil. **27**,78 SDBS 5021	1g 63.00 25g 537.00
	TCI-D0902	**2,5-Diphenyloxazole**, [for scintillation spectrometry], >99.0% (N) $C_{15}H_{11}NO$=221.26 Mp 72°C [92-71-7] MFCD00005306 Beil. **27**(3/4)43 RTECS RP6825000 SDBS 15364 TSCA	25g 44.10 500g 434.70
	TCI-D2511	**4,5-Diphenyl-2-oxazolethiol** $C_{15}H_{11}NOS$=253.32 [6670-13-9] MFCD00173660 Beil. **27**(5)12,146 SDBS 16644 HZ:9 STENCH HARMFUL	25g 86.40
	TCI-B0509	**1,4-Di(5-phenyl-2-oxazolyl)benzene**, >98.0% (HPLC)(N) *see* 1,4-Bis[2-(5-phenyloxazolyl)]benzene p. 343	1g 25.00 5g 59.00 25g 206.00
	TCI-D0903	***trans*,*trans*-1,5-Diphenyl-1,4-pentadien-3-one**, >99.0% (GC) $C_{17}H_{14}O$=234.30 Mp 113°C [35225-79-7] MFCD00004790 Merck **14**,3006 SDBS 4393 TSCA	25g 61.00 250g 323.00
	TCI-P1176	**Diphenyl(pentafluorophenyl)phosphine**, >93.0% (T) *see* (Pentafluorophenyl)diphenylphosphine p. 1941	1g 96.00 5g 281.00
	NEW TCI-D3849	**2,9-Diphenyl-1,10-phenanthroline**, >98.0% (HPLC)(T) $C_{24}H_{16}N_2$=332.41 Mp 188°C [25677-69-4] Beil. **23**(4)2151	1g 250.00
	TCI-D0905	**4,7-Diphenyl-1,10-phenanthroline**, >99.0% (T) *see* Bathophenanthroline p. 216	1g 115.20 5g 459.20
	TCI-B2695	**4,7-Diphenyl-1,10-phenanthroline**, (purified by sublimation), >99.0% (HPLC)(T) *see* Bathophenanthroline p. 216	1g 191.20
	TCI-D2563	**2,6-Diphenylphenol**, >98.0% (GC) $C_{18}H_{14}O$=246.31 Mp 103°C [2432-11-3] MFCD00009716 Beil. **6**(4)5009 SDBS 22703 IRRITANT	5g 71.20 25g 256.00
	TCI-D0906	***N*,*N*'-Diphenyl-1,4-phenylenediamine**, >98.0% (GC)(T) $C_{18}H_{16}N_2$=260.34 Mp 152°C [74-31-7] MFCD00003015 Merck **14**,3329 RTECS ST2275000 SDBS 12428 IRRITANT LIGHT SENSITIVE POSSIBLE CARCINOGEN TSCA	25g 66.40
	TCI-D0609	***N*,*N*'-Diphenyl-1,4-phenylenediamine**, >95.0% (T) $C_{18}H_{16}N_2$=260.34 Mp 149°C [74-31-7] MFCD00003015 Merck **14**,3329 RTECS ST2275000 SDBS 12428 IRRITANT TSCA	25g 25.00 500g 125.00
	TCI-P0801	**Diphenyl Phosphate**, >99.0% (HPLC)(T) $C_{12}H_{11}O_4P$=250.19 Mp 69°C [838-85-7] MFCD00003033 Beil. **6**,178 RTECS TC5470000 SDBS 7069 HYGROSCOPIC TSCA	1g 35.10 25g 126.90
	TCI-D1020	**Diphenylphosphine**, >90.0% (GC) $C_{12}H_{11}P$=186.19 Bp 100°C/1mmHg(Lit.) d 1.08 [829-85-6] MFCD00003040 Beil. **16**,758 SDBS 7070 HZ:4 PYROPHORIC CORROSIVE STENCH	10g 130.00 25g 256.00

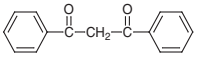
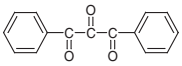
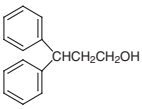
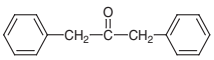
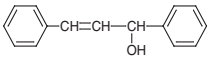
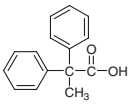
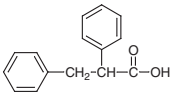
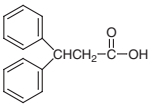
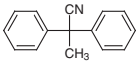
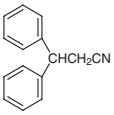
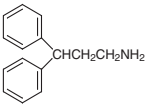
D

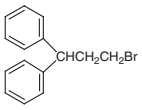
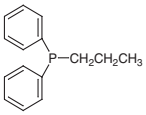
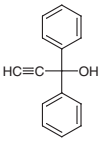
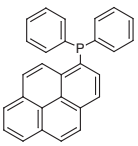
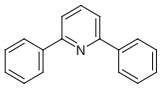
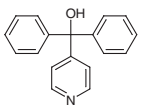
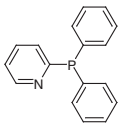
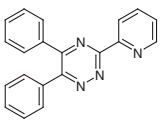
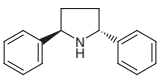
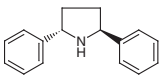
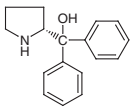
			$
	TCI-D2826	**Diphenylphosphine Oxide**, >98.0% (GC) $C_{12}H_{11}OP$=202.19 Bp 105°C/0.4mmHg(Lit.) Mp 56°C [4559-70-0] MFCD00002079 Beil. **16**(4)1010 Fieser **11**,565 HARMFUL IRRITANT HYGROSCOPIC MOISTURE SENSITIVE	5g 95.00 25g 325.00
	TCI-D3627	**Diphenylphosphinic Acid**, >98.0% (HPLC)(T) $C_{12}H_{11}O_2P$=218.19 Mp 195°C [1707-03-5] MFCD00002132 Beil. **16**(4)1036 RTECS SZ5315000 IRRITANT	5g 40.80 25g 139.20
	TCI-D2484	**Diphenylphosphinic Anhydride**, >98.0% (T) $C_{24}H_{20}O_3P_2$=418.37 Mp 146°C [5849-36-5] MFCD01112176	1g 63.00 5g 189.00
	TCI-C1415	**Diphenylphosphinic Chloride**, >98.0% (GC)(T) $C_{12}H_{10}ClOP$=236.63 Bp 222°C/16mmHg(Lit.) Fp 26°C d 1.27 [1499-21-4] MFCD00002077 Beil. **16**(4)1038 Fieser **15**,150 SDBS 23276 HZ:8 CORROSIVE FLAMMABLE LIQUID MOISTURE SENSITIVE	10g 74.40 25g 142.40
	TCI-D2043	**Diphenylphosphinobenzene-3-sulfonic Acid Sodium Salt**, >90.0% (T) *see* Sodium Diphenylphosphinobenzene-3-sulfonate p. 2127	1g 75.00 5g 219.00
	TCI-D3242	**2-(Diphenylphosphino)benzoic Acid** $C_{19}H_{15}O_2P$=306.30 Mp 180°C [17261-28-8] RTECS DG9287500 TSCA	1g 103.20
	TCI-D3243	**4-(Diphenylphosphino)benzoic Acid**, >97.0% (HPLC)(T) $C_{19}H_{15}O_2P$=306.30 Mp 156°C [2129-31-9] Beil. **16**(3)844 IRRITANT	1g 95.20
	TCI-C1429	**Diphenylphosphinocyclohexane**, >97.0% (GC) *see* Cyclohexyldiphenylphosphine p. 746	5g 66.00 25g 230.00
	TCI-D2478	**4-(Diphenylphosphino)-*N*,*N*-dimethylaniline** *see* 4-(Dimethylamino)phenyldiphenylphosphine p. 1009	1g 40.80 5g 137.60
	TCI-D3822	**(*S*)-1-(Diphenylphosphino)-2-[(*S*)-4-isopropyloxazolin-2-yl]ferrocene**, >96.0% (GC)(T) $C_{28}H_{28}FeNOP$=481.36 Mp 160°C [163169-10-6] MFCD06202054	200mg 154.00 1g 462.00
	TCI-D2766	**4-Diphenylphosphinomethyl Polystyrene Resin**, cross-linked with 2% DVB, (200-400mesh), (0.5-1.0mmol/g) MFCD03701782	5g 231.00
NEW	TCI-S0816	**3-(Diphenylphosphino)propionic Acid *N*-Succinimidyl Ester**, >98.0% (HPLC) *see N*-Succinimidyl 3-(Diphenylphosphino)propionate p. 2155	1g 113.00 5g 370.00
	TCI-D2404	**1-(Diphenylphosphino)pyrene**, >95.0% (GC) *see* Diphenyl-1-pyrenylphosphine p. 1105	100mg 76.00 1g 397.00
	TCI-D2471	**2-(Diphenylphosphino)pyridine**, >97.0% (GC) *see* Diphenyl-2-pyridylphosphine p. 1105	1g 59.20
	TCI-D2558	**Diphenylphosphinous Acid Ethyl Ester**, >93.0% (T) *see* Ethoxydiphenylphosphine p. 1163	5g 68.40 25g 226.80

When placing your order, please specify catalog number, unit size, and quantity.

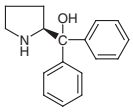
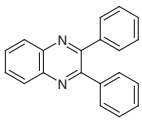
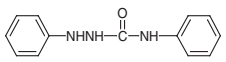
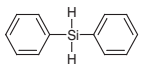
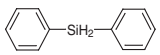
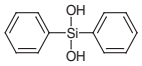
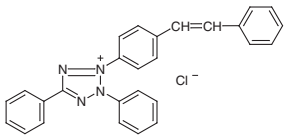
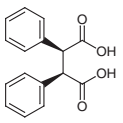
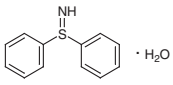
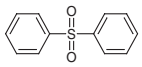
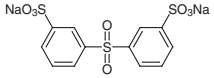
			$
	TCI-D2557	**Diphenylphosphinous Acid Methyl Ester**, >98.0% (GC) *see* Methoxydiphenylphosphine p. 1629	5g 97.20
	TCI-C0597	**Diphenylphosphinous Chloride**, >97.0% (T) *see* Chlorodiphenylphosphine p. 614	25g 50.40 500g 375.20
	TCI-D0907	**Diphenyl Phosphite**, (contains 5% Phenol at maximum), >80.0% (HPLC) $C_{12}H_{11}O_3P$=234.19 Bp 219°C/2mmHg(Lit.) Mp 12°C(Lit.) Fp 186°C d 1.22 [4712-55-4] MFCD00044497 Beil. **6**(1)94 Fieser **4**,210 SDBS 7068 HZ:8 CORROSIVE CARCINOGEN MUTAGEN ENVIRONMENTAL HAZARD TSCA	25g 16.00 500g 74.40
	TCI-D0907	**Diphenyl Phosphonate**, (contains 5% Phenol at maximum), >80.0% (HPLC) *see* Diphenyl Phosphite p. 1103	25g 16.00 500g 74.40
	TCI-D2547	**Diphenylphosphonoacetic Acid Ethyl Ester**, >96.0% (GC) *see* Ethyl Diphenylphosphonoacetate p. 1190	1g 202.00 5g 618.00
	TCI-D1059	**Diphenyl Phosphorochloridate**, >95.0% (GC) *see* Diphenyl Chlorophosphate p. 1092	25g 21.60 500g 159.20
	TCI-D1672	**Diphenylphosphoryl Azide**, >96.0% (GC) $C_{12}H_{10}N_3O_3P$=275.20 d 1.28 [26386-88-9] MFCD00001987 Fieser **8**,211 0 ~ 10 °C HZ:6 TOXIC IRRITANT EXPLODES WHEN HEATED HEAT SENSITIVE	5g 25.00 25g 67.00 250g 356.00
	TCI-D1059	**Diphenylphosphoryl Chloride**, >95.0% (GC) *see* Diphenyl Chlorophosphate p. 1092	25g 21.60 500g 159.20
	TCI-P0285	***N,N'*-Diphenylphthalamide**, >98.0% (HPLC)(N) *see* Phthalanilide p. 2020	25g 155.00
	TCI-P0305	**Diphenyl Phthalate**, >98.0% (GC) $C_{20}H_{14}O_4$=318.33 Bp 257°C/14mmHg(Lit.) Mp 75°C [84-62-8] MFCD00003038 Beil. **9**(3)4157 Merck **14**,7306 RTECS TI1935000 SDBS 739 IRRITANT TSCA	25g 25.00 500g 196.00
	TCI-D0908	**1,1-Diphenyl-2-picrylhydrazine**, >98.0% (HPLC)(T) $C_{18}H_{13}N_5O_6$=395.33 [1707-75-1] MFCD00007229 SDBS 8150 HZ:4 HARMFUL IRRITANT FLAMMABLE SOLID TSCA	1g 44.00 25g 371.00
	TCI-P1369	**α,α-Diphenyl-4-piperidinemethanol**, >99.0% (GC) *see* α-(4-Piperidyl)benzhydrol p. 2035	25g 105.00
	TCI-D2062	**1,1-Diphenyl-4-piperidino-1-butanol Hydrochloride**, >99.0% (T) $C_{21}H_{27}NO \cdot HCl$=345.91 [3254-89-5] MFCD00151479 Merck **14**,3311 RTECS TM4970500 HARMFUL	25g 72.00
	TCI-D2860	**5,15-Diphenyl-21*H*,23*H*-porphine**, >90.0% (HPLC) *see* 5,15-Diphenylporphyrin p. 1103	100mg 182.00
	TCI-D2860	**5,15-Diphenylporphyrin**, >90.0% (HPLC) $C_{32}H_{22}N_4$=462.56 [22112-89-6]	100mg 182.00
	TCI-D2365	**α,α-Diphenyl-D-prolinol**, >98.0% (GC)(T); EE>99.5% (HPLC) *see* (*R*)-(+)-α,α-Diphenyl-2-pyrrolidinemethanol p. 1105	1g 133.20 5g 467.10
	TCI-D2735	**α,α-Diphenyl-L-prolinol**, >98.0% (GC)(T); EE>99.5% (HPLC) *see* (*S*)-(-)-α,α-Diphenyl-2-pyrrolidinemethanol p. 1106	1g 90.40 5g 312.80
	TCI-D1412	**1,3-Diphenylpropane**, >95.0% (GC) $C_{15}H_{16}$=196.29 Bp 83°C/0.7mmHg(Lit.) d 0.98 [1081-75-0] MFCD00043574 Beil. **5**(4)1913 SDBS 3202	5mL 150.00 25mL 509.00

D

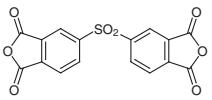
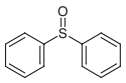
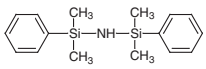
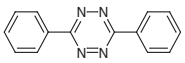
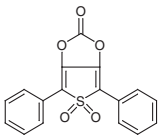
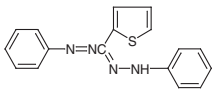
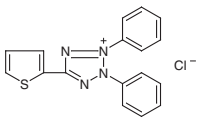
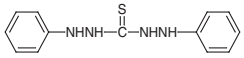
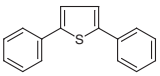
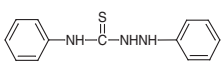
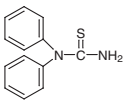
			$
	**TCI-D0910**	**1,3-Diphenyl-1,3-propanedione**, >98.0% (GC) $C_{15}H_{12}O_2$=224.26 Mp 78°C [120-46-7] MFCD00003085 Beil. **7**,769 Merck **14**,3009 RTECS TZ1930000 SDBS 874 TSCA	**25g** 28.00 **500g** 153.00
	**TCI-D2325**	**1,3-Diphenylpropanetrione**, >98.0% (GC) $C_{15}H_{10}O_3$=238.24 Mp 71°C [643-75-4] MFCD00191426 HYGROSCOPIC	**1g** 149.00 **5g** 509.00
	**TCI-D2760**	**3,3-Diphenyl-1-propanol**, >98.0% (GC) $C_{15}H_{16}O$=212.29 Bp 208°C/26mmHg(Lit.) d 1.08 [20017-67-8] MFCD00002930 SDBS 41244	**5g** 81.60 **25g** 269.60
	TCI-D1397	**1,1-Diphenyl-2-propanone**, >99.0% (GC) *see* 1,1-Diphenylacetone p. 1089	**10g** 30.40 **25g** 64.00
	**TCI-D0911**	**1,3-Diphenyl-2-propanone**, >97.0% (GC) $C_{15}H_{14}O$=210.28 Frp 33°C [102-04-5] MFCD00004795 Beil. **7**,445 Fieser **4**,123 SDBS 7415 TSCA	**25g** 36.80 **500g** 318.40
	TCI-D2093	**1,3-Diphenyl-2-propanone Tosylhydrazone**, >97.0% (HPLC)(T) *see* 1,3-Diphenylacetone *p*-Toluenesulfonylhydrazone p. 1089	**10g** 74.00 **25g** 129.00
	**TCI-D2808**	***trans*-1,3-Diphenyl-2-propen-1-ol**, >97.0% (GC) $C_{15}H_{14}O$=210.28 Mp 57°C [62668-02-4] MFCD00239426 0 ~ 10 °C IRRITANT HEAT SENSITIVE	**5g** 75.20 **25g** 249.60
	TCI-C0071	**1,3-Diphenyl-2-propen-1-one**, >95.0% (GC) *see* Chalcone p. 581	**25g** 37.60 **500g** 265.60
	**TCI-D1778**	**2,2-Diphenylpropionic Acid**, >96.0% (HPLC) $C_{15}H_{14}O_2$=226.28 Mp 175°C [5558-66-7] MFCD00004189 Beil. **9**(2)474 SDBS 13150 IRRITANT	**5g** 49.00 **25g** 137.00
	**TCI-D1790**	**2,3-Diphenylpropionic Acid**, >98.0% (GC)(T) $C_{15}H_{14}O_2$=226.28 Mp 89°C [3333-15-1] MFCD00044405 IRRITANT	**5g** 93.00 **25g** 324.00
	**TCI-D1779**	**3,3-Diphenylpropionic Acid**, >95.0% (GC)(T) $C_{15}H_{14}O_2$=226.28 Mp 153°C [606-83-7] MFCD00002717 Beil. **9**,680 SDBS 13151 IRRITANT TSCA	**25g** 79.20
	**TCI-D2534**	**2,2-Diphenylpropionitrile**, >98.0% (GC) $C_{15}H_{13}N$=207.28 Bp 142°C/2mmHg(Lit.) d 1.07 [5558-67-8] MFCD00001846 Beil. **9**(4)2537 TOXIC IRRITANT	**5g** 49.00 **25g** 144.00
	**TCI-D2590**	**3,3-Diphenylpropionitrile**, >97.0% (GC) $C_{15}H_{13}N$=207.28 Bp 174°C/3mmHg(Lit.) Mp 86°C [2286-54-6] MFCD00129747 HARMFUL	**5g** 58.00 **25g** 169.00
	**TCI-D1855**	**3,3-Diphenylpropylamine**, >98.0% (T) $C_{15}H_{17}N$=211.31 Frp 24°C [5586-73-2] MFCD00008202 SDBS 13152 IRRITANT	**25g** 80.80

			$
	**TCI-D2784**	**3,3-Diphenylpropyl Bromide**, >98.0% (GC)(T) $C_{15}H_{15}Br$=275.19 Bp 145°C/2mmHg(Lit.) Mp 40°C [20017-68-9] MFCD00044829 Beil. **5**(4)1922	5g 164.00 25g 489.00
	**TCI-D2630**	**Diphenylpropylphosphine** $C_{15}H_{17}P$=228.27 Bp 165°C/13mmHg(Lit.) d 1.03 [7650-84-2] MFCD00015216 RTECS SY9150000 HARMFUL IRRITANT	5g 86.00
	**TCI-D2495**	**1,1-Diphenyl-2-propyn-1-ol**, >97.0% (GC) $C_{15}H_{12}O$=208.26 Bp 200°C/60mmHg(Lit.) Mp 48°C [3923-52-2] MFCD00041570 Beil. **6**(4)4940 RTECS DA4796050 SDBS 16623 IRRITANT	5g 50.40 25g 156.80
	**TCI-D2404**	**Diphenyl-1-pyrenylphosphine**, >95.0% (GC) $C_{28}H_{19}P$=386.43 Mp 176°C [110231-30-6] 0 ~ 10 °C IRRITANT TSCA	100mg 76.00 1g 397.00
	**TCI-D1922**	**2,6-Diphenylpyridine**, >99.0% (GC)(T) $C_{17}H_{13}N$=231.30 Mp 82°C [3558-69-8] MFCD00006284 Beil. **20**(3/4)4240 SDBS 4910 IRRITANT	5g 74.00 25g 221.00
	**TCI-D2089**	**α,α-Diphenyl-4-pyridylmethanol**, >98.0% (GC)(T) $C_{18}H_{15}NO$=261.32 Mp 242°C [1620-30-0] MFCD00006434 IRRITANT	25g 98.00
	**TCI-D2471**	**Diphenyl-2-pyridylphosphine**, >97.0% (GC) $C_{17}H_{14}NP$=263.28 Mp 85°C [37943-90-1] MFCD00192108 Beil. **22**(3/4)7235	1g 59.20
	**TCI-D1201**	**5,6-Diphenyl-3-(2-pyridyl)-1,2,4-triazine**, >98.0% (T) $C_{20}H_{14}N_4$=310.36 Mp 190°C [1046-56-6] MFCD00006462 RTECS XY8598150 SDBS 15661 IRRITANT TSCA	1g 30.60
	**TCI-D3185**	**(2*R*,5*R*)-2,5-Diphenylpyrrolidine**, >95.0% (GC) $C_{16}H_{17}N$=223.32 Mp 50°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 109° [155155-73-0] HZ:9 ENVIRONMENTAL HAZARD HARMFUL IRRITANT	100mg 407.00
	**TCI-D3186**	**(2*S*,5*S*)-2,5-Diphenylpyrrolidine**, >97.0% (GC) $C_{16}H_{17}N$=223.32 Mp 50°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) -112° [295328-85-7]	100mg 608.00
	**TCI-D2365**	**(*R*)-(+)-α,α-Diphenyl-2-pyrrolidinemethanol**, >98.0% (GC)(T); EE>99.5% (HPLC) $C_{17}H_{19}NO$=253.35 Mp 78°C $[\alpha]_D^{20}$(c=2,MeOH) 58° [22348-32-9] MFCD00077754 IRRITANT	1g 133.20 5g 467.10

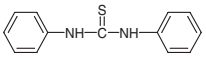
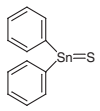
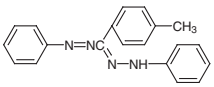
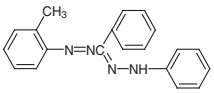
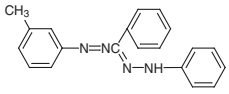
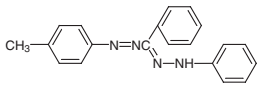
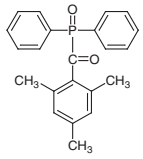
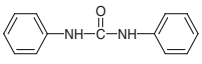
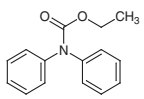
D

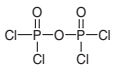
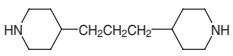
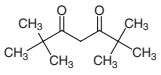
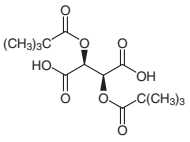
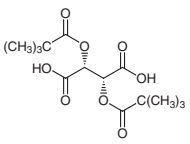
			$
	TCI-D2735	**(*S*)-(-)-α,α-Diphenyl-2-pyrrolidinemethanol**, >98.0% (GC)(T); EE>99.5% (HPLC) $C_{17}H_{19}NO$=253.35 Mp 79°C $[\alpha]_D^{20}$(c=3,$CHCl_3$) -66.5° [112068-01-6] MFCD00075506 Beil. **21**(5)4,62 Merck **14**,155 IRRITANT AIR SENSITIVE TSCA	**1g 90.40** **5g 312.80**
	TCI-D1166	**2,5-Diphenyl-*p*-quinone**, >99.0% (GC) *see* 2,5-Diphenyl-1,4-benzoquinone p. 1091	**5g 100.00** **25g 298.00**
	TCI-D2442	**2,3-Diphenylquinoxaline** $C_{20}H_{14}N_2$=282.35 Mp 127°C [1684-14-6] MFCD00014659 Beil. **23**,313 SDBS 32951 IRRITANT	**25g 129.00**
	TCI-D0913	**1,4-Diphenylsemicarbazide**, >98.0% (HPLC) $C_{13}H_{13}N_3O$=227.27 Mp 181°C [621-12-5] MFCD00020635 Beil. **15**(3)184 SDBS 1382 IRRITANT TSCA	**25g 138.00**
	TCI-D2820	**Diphenylsilane**, >98.0% (GC) $C_{12}H_{12}Si$=184.31 Bp 97°C/12mmHg(Lit.) Fp 98°C d 1.00 [775-12-2] MFCD00003002 Beil. **16**(4)1366 Fieser **18**,154 SDBS 19687 IRRITANT MOISTURE SENSITIVE TSCA	**5g 50.40** **25g 172.80**
	TCI-D2406	**Diphenylsilane** $C_{12}H_{12}Si$=184.31 Bp 127°C/12mmHg(Lit.) Fp 98°C d 1.00 [775-12-2] MFCD00003002 Beil. **16**(4)1366 Fieser **18**,154 SDBS 19687 IRRITANT MOISTURE SENSITIVE TSCA	**5g 38.40** **25g 107.20**
	TCI-D2316	**Diphenylsilanediol**, >98.0% (GC) $C_{12}H_{12}O_2Si$=216.31 [947-42-2] MFCD00002101 Beil. **16**(4)1523 RTECS VV3640000 SDBS 13153 HZ:4 FLAMMABLE SOLID IRRITANT MOISTURE SENSITIVE TSCA	**25g 32.80** **250g 195.20**
	TCI-D0915	**2,5-Diphenyl-3-(4-styrylphenyl)tetrazolium Chloride**, >95.0% (T) $C_{27}H_{21}ClN_4$=436.94 [24387-36-8] MFCD00050315	**1g 96.00**
	TCI-D2209	***meso*-2,3-Diphenylsuccinic Acid** $C_{16}H_{14}O_4$=270.28 [1225-13-4] MFCD00198082	**1g 83.00** **5g 256.00**
	TCI-D2219	***meso*-2,3-Diphenylsuccinonitrile**, >97.0% (HPLC) $C_{16}H_{12}N_2$=232.29 MFCD00019804 HZ:6 TOXIC	**5g 92.00**
	TCI-P0230	**Diphenyl Sulfide**, >98.0% (GC) *see* Phenyl Sulfide p. 2005	**25g 18.00** **500g 93.00**
	TCI-D2002	***S*,*S*-Diphenylsulfilimine**, Monohydrate, >95.0% (T) $C_{12}H_{11}NS{\cdot}H_2O$=201.29(Anh) Mp 71°C [68837-61-6] MFCD00001757 Fieser **10**,174 IRRITANT MOISTURE SENSITIVE HYGROSCOPIC	**1g 91.00** **5g 278.00**
	TCI-P0231	**Diphenyl Sulfone**, >99.0% (GC) $C_{12}H_{10}O_2S$=218.27 Mp 127°C [127-63-9] MFCD00007548 Beil. **6**,300 Merck **14**,3332 RTECS SX2400000 SDBS 1420 TOXIC IRRITANT TSCA	**25g 20.80** **500g 83.20**
	TCI-D0916	**Diphenylsulfone-3,3'-disulfonic Acid Disodium Salt**, >95.0% (T) $C_{12}H_8Na_2O_8S_3$=422.35 [39616-93-8] MFCD00059845 HYGROSCOPIC TSCA	**5g 86.00** **25g 291.00**

When placing your order, please specify catalog number, unit size, and quantity.

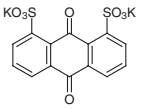
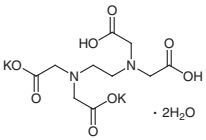
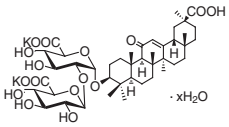
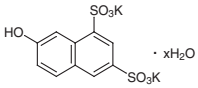
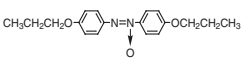
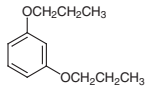
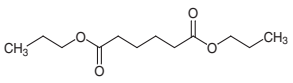
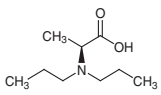
			$
TCI-D2309		**3,3',4,4'-Diphenylsulfonetetracarboxylic Dianhydride**, >96.0% (HPLC)(T) $C_{16}H_6O_8S$=358.28 Mp 283°C(Lit.) [2540-99-0] MFCD00039145 Beil. **18**(5)3,189 SDBS 19439	25g 121.00
TCI-D2540		**Diphenylsulfonimide**, >97.0% (HPLC)(T) *see* Dibenzenesulfonimide p. 809	5g 80.00 25g 237.00
TCI-D1002		**Diphenyl Sulfoxide**, >99.0% (GC) $C_{12}H_{10}OS$=202.27 Bp 198°C/10mmHg(Lit.) Mp 71°C [945-51-7] MFCD00002085 Beil. **6**,300 Fieser **1**,348 RTECS DA9185000 SDBS 7052 TSCA	5g 25.00 25g 79.00 100g 173.00
TCI-B1326		**Diphenyl-3,3',4,4'-tetracarboxylic Dianhydride**, >97.0% (T) *see* 4,4'-Biphthalic Anhydride p. 285	25g 62.10
TCI-D1816		**1,3-Diphenyltetramethyldisilazane**, >95.0% (GC) $C_{16}H_{23}NSi_2$=285.54 Bp 146°C/4mmHg(Lit.) d 0.99 [3449-26-1] MFCD00042916 IRRITANT	5mL 115.20 25mL 402.40
TCI-D3175		**3,6-Diphenyl-1,2,4,5-tetrazine**, >98.0% (N) $C_{14}H_{10}N_4$=234.26 Mp 196°C(Lit.) [6830-78-0] Beil. **26**(5)12,6 RTECS XF6863300 IRRITANT	1g 81.00 5g 247.00
TCI-D2201		**4,6-Diphenylthieno[3,4-*d*]-1,3-dioxol-2-one 5,5-Dioxide** $C_{17}H_{10}O_5S$=326.32 [54714-11-3] MFCD00040564 Beil. **19**(5)1,322 Fieser **9**,202 IRRITANT	5g 130.00
TCI-B0326		**1,5-Diphenyl-3-(2-thienyl)formazan** $C_{17}H_{14}N_4S$=306.39 Mp 144°C [135984-01-9] MFCD00059744	100mg 45.00
TCI-B0325		**2,3-Diphenyl-5-(2-thienyl)tetrazolium Chloride**, >95.0% (T) $C_{17}H_{13}ClN_4S$=340.83 [38800-20-3] MFCD00060088	100mg 70.00 1g 320.00
TCI-D0917		**Diphenylthiocarbazide**, >98.0% (HPLC) $C_{13}H_{14}N_4S$=258.34 Mp 155°C [622-03-7] MFCD00046042 RTECS FF2800000 SDBS 11047 HARMFUL IRRITANT TSCA	5g 77.00 25g 226.00
TCI-D0949		**Diphenylthiocarbazone**, >85.0% (ABS) *see* Dithizone p. 1128	25g 88.00
TCI-D0917		**1,5-Diphenyl-3-thiocarbohydrazide**, >98.0% (HPLC) *see* Diphenylthiocarbazide p. 1107	5g 77.00 25g 226.00
TCI-D3177		**2,5-Diphenylthiophene**, >98.0% (GC) $C_{16}H_{12}S$=236.33 Mp 153°C [1445-78-9] Beil. **17**(3/4)686	100mg 87.00
TCI-D1026		**1,4-Diphenyl-3-thiosemicarbazide**, >99.0% (T) $C_{13}H_{13}N_3S$=243.33 Mp 178°C [1768-59-8] MFCD00022107 SDBS 7203 HZ:9 ENVIRONMENTAL HAZARD HARMFUL IRRITANT SENSITIZER TSCA	25g 213.00
TCI-D0918		**1,1-Diphenyl-2-thiourea**, >98.0% (HPLC)(T) $C_{13}H_{12}N_2S$=228.31 [3898-08-6] MFCD00059151 Beil. **12**(3)898 RTECS YT2100000 SDBS 1394 HZ:9 STENCH IRRITANT TSCA	5g 119.00 25g 350.00

D

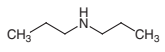
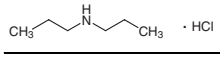
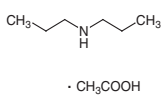
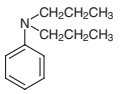
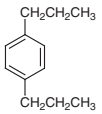
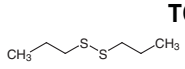
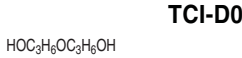
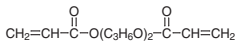
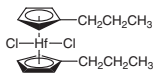
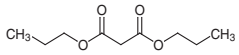
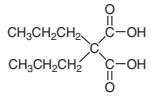
			$
	**TCI-T0197**	**1,3-Diphenyl-2-thiourea** $C_{13}H_{12}N_2S$=228.31 Mp 151°C [102-08-9] MFCD00004921 Beil. **12**,394 Merck **14**,3333 RTECS FE1225000 SDBS 1194 HZ:6 TOXIC TSCA	**25g** 19.00 **500g** 46.00
	**TCI-D2358**	**Diphenyltin Sulfide**, [Activator for *O*-Glycoside Synthesis], >97.0% (W) $C_{12}H_{10}SSn$=304.98 Mp 185°C [20332-10-9] MFCD00058856 HZ:6 TOXIC IRRITANT	**1g** 68.00
	TCI-M1898	***N*,*N*-Diphenyl-*p*-toluidine**, >98.0% (GC) *see* 4-Methyltriphenylamine p. 1796	**1g** 83.00 **5g** 249.00
	**TCI-B0338**	**1,5-Diphenyl-3-(*p*-tolyl)formazan**, >95.0% (HPLC) $C_{20}H_{18}N_4$=314.39 Mp 174°C [1622-12-4] MFCD00059675	**100mg** 72.00
	**TCI-B0284**	**3,5-Diphenyl-1-(*o*-tolyl)formazan**, >92.0% (HPLC) $C_{20}H_{18}N_4$=314.39 Mp 157°C [83809-73-8] MFCD00059309	**100mg** 65.00
	**TCI-B0283**	**3,5-Diphenyl-1-(*m*-tolyl)formazan**, >98.0% (HPLC) $C_{20}H_{18}N_4$=314.39 Mp 156°C [71274-65-2] MFCD00059314	**100mg** 65.00
	**TCI-B0285**	**3,5-Diphenyl-1-(*p*-tolyl)formazan**, >96.0% (HPLC) $C_{20}H_{18}N_4$=314.39 Mp 154°C MFCD00059316	**100mg** 72.00 **1g** 440.00
	TCI-T0325	**2,5-Diphenyl-3-(*o*-tolyl)tetrazolium Chloride**, >80.0% (T) *see o*-Tolyltetrazolium Red p. 2278	**100mg** 81.00
	TCI-T0324	**2,5-Diphenyl-3-(*m*-tolyl)tetrazolium Chloride**, >98.0% (T) *see m*-Tolyltetrazolium Red p. 2278	**100mg** 66.00 **1g** 347.00
	TCI-T0326	**2,5-Diphenyl-3-(*p*-tolyl)tetrazolium Chloride**, >95.0% (HPLC) *see p*-Tolyltetrazolium Red p. 2278	**100mg** 66.00
	**TCI-D3358**	**Diphenyl(2,4,6-trimethylbenzoyl)phosphine Oxide**, >98.0% (HPLC) $C_{22}H_{21}O_2P$=348.38 Mp 93°C [75980-60-8] RTECS SZ0395000 HARMFUL TSCA	**25g** 53.60
	TCI-T1871	**3,5-Diphenyl-1-trimethylsilylbenzene**, >98.0% (GC) *see* (*m*-Terphenyl-5'-yl)trimethylsilane p. 2174	**1g** 114.00
	**TCI-C0031**	**1,3-Diphenylurea** $C_{13}H_{12}N_2O$=212.25 Mp 240°C [102-07-8] MFCD00003017 Beil. **12**,352 Merck **14**,1785 RTECS FD9800000 SDBS 1193 TSCA	**25g** 40.00 **500g** 263.00
	**TCI-E0074**	**Diphenylurethane**, >98.0% (GC) $C_{15}H_{15}NO_2$=241.29 Mp 72°C [603-52-1] MFCD00026818 SDBS 7424	**25g** 36.00
	TCI-D0919	**β-Diphosphopyridine Nucleotide**, Hydrate, oxidized form, >95.0% (HPLC) *see* β-Nicotinamide Adenine Dinucleotide p. 1836	**1g** 88.00 **5g** 247.00
	TCI-D0920	**β-Diphosphopyridine Nucleotide Disodium Salt**, Hydrate, reduced form *see* β-Nicotinamide Adenine Dinucleotide Disodium Salt p. 1837	**100mg** 27.00 **1g** 139.00

				$
	TCI-D2883	**Diphosphoryl Chloride**, >98.0% (T) $Cl_4O_3P_2$=251.74 d 1.82 [13498-14-1] MFCD00061542 HZ:8 CORROSIVE	25g	49.00
	TCI-B2138	**6,6'-Di-3-picoline**, >98.0% (GC)(T) *see* 5,5'-Dimethyl-2,2'-bipyridyl p. 1022	1g 5g 25g	28.80 68.80 234.40
	TCI-P0554	**Dipicolinic Acid**, >98.0% (GC)(T) *see* 2,6-Pyridinedicarboxylic Acid p. 2078	25g 500g	38.40 372.00
	TCI-P1240	**Dipicolinic Acid Diethyl Ester**, >98.0% (GC)(T) *see* Diethyl 2,6-Pyridinedicarboxylate p. 925	25g	106.00
	TCI-P1444	**Dipicolinic Acid Dimethyl Ester**, >98.0% (GC) *see* Dimethyl 2,6-Pyridinedicarboxylate p. 1063	25g	76.00
	TCI-D2512	**Dipicolinoylmethane**, >98.0% (GC)(T) *see* 1,3-Di(2-pyridyl)-1,3-propanedione p. 1113	5g	253.00
	TCI-B0852	**2,2'-Di-4-picolyl**, >98.0% (T) *see* 4,4'-Dimethyl-2,2'-bipyridyl p. 1022	1g 5g 25g	30.40 90.40 316.80
	TCI-B0842	**6,6'-Di-2-picolyl**, >98.0% (GC)(T) *see* 6,6'-Dimethyl-2,2'-bipyridyl p. 1022	100mg 1g 5g	24.80 107.20 372.80
	TCI-B2138	**6,6'-Di-3-picolyl**, >98.0% (GC)(T) *see* 5,5'-Dimethyl-2,2'-bipyridyl p. 1022	1g 5g 25g	28.80 68.80 234.40
	TCI-D2228	**2,2'-Dipicolylamine**, >98.0% (T) *see* Bis(2-pyridylmethyl)amine p. 345	5g 25g	95.40 323.10
	TCI-D1199	**3,3'-Dipicolylamine**, >97.0% (GC) *see* Bis(3-pyridylmethyl)amine p. 345	5mL 25mL	102.00 357.00
	TCI-D2274	**2,2',2'',2'''-[(4,8-Dipiperidinylpyrimido[5,4-*d*]pyrimidine-2,6-diyl)dinitrilo]tetrakisethanol** *see* Dipyridamole p. 1112	5g 25g	40.00 126.00
	TCI-D0293	**1,3-Di-4-piperidylpropane**, >97.0% (GC) $C_{13}H_{26}N_2$=210.37 Mp 66°C [16898-52-5] MFCD00038013 SDBS 7247 IRRITANT TSCA	25g 500g	32.00 276.00
	TCI-D1678	**Dipivaloylmethane**, >97.0% (GC) $C_{11}H_{20}O_2$=184.28 Frp 19°C Bp 80°C/12mmHg(Lit.) Fp 67°C d 0.90 [1118-71-4] MFCD00008848 Beil. **1**(4)3729 SDBS 8580 COMBUSTIBLE LIQUID TSCA	5g 25g	54.40 183.20
	TCI-D2702	**(+)-Dipivaloyl-D-tartaric Acid**, >98.0% (T) $C_{14}H_{22}O_8$=318.32 Mp 150°C $[\alpha]_D^{20}$(c=1,Dioxane) 24° [76769-55-6] MFCD00015634	1g 5g	50.00 132.00
	TCI-D2686	**(-)-Dipivaloyl-L-tartaric Acid**, >98.0% (T) $C_{14}H_{22}O_8$=318.32 Mp 150°C $[\alpha]_D^{20}$(c=2,Dioxane) -24° [65259-81-6] MFCD00066535	5g 25g	72.80 269.60
	TCI-D1544	**Di(polyethylene Glycol 4-Nonylphenyl) Phosphate**, n≒4, (Mono- and Di- Ester mixture) $[C_9H_{19}C_6H_4(OCH_2CH_2)_nO]_2PO_2H$ d 1.08 MFCD00146700	25g 500g	21.00 87.00

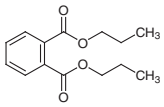
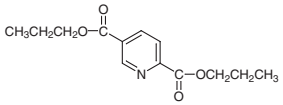
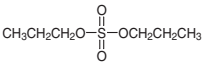
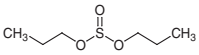
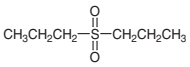
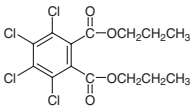
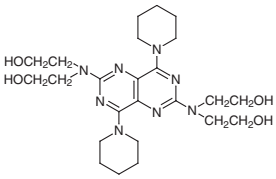
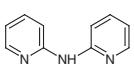
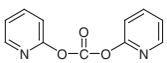
D

			$
	**TCI-A0505**	**Dipotassium Anthraquinone-1,8-disulfonate**, >98.0% (T) $C_{14}H_6K_2O_8S_2$=444.51 [14938-42-2] MFCD00053254 RTECS CB0554500 SDBS 7270 IRRITANT	**25g 40.00** **500g 307.00**
	**TCI-D3901**	**Dipotassium Dihydrogen Ethylenediaminetetraacetate**, Dihydrate, >98.0% (T) $C_{10}H_{14}K_2N_2O_8 \cdot 2H_2O$=368.42(Anh) [25102-12-9] MFCD00150036 TSCA	**25g 18.00** **500g 93.00**
	TCI-G0211	**Dipotassium D-Glucose-6-phosphate**, Hydrate, >98.0% (T) *see* D-Glucose 6-Phosphate Dipotassium Salt p. 1333	**Price on Request**
	**TCI-G0270**	**Dipotassium Glycyrrhizinate**, Hydrate, >75.0% (HPLC) $C_{42}H_{60}K_2O_{16} \cdot xH_2O$=899.12(Anh) $[\alpha]_D^{20}$(c=1.5,H_2O) 52° [68797-35-3] MFCD02094742 TSCA	**25g 79.00**
	TCI-N0030	**Dipotassium 7-Hydroxy-1,3-naphthalenedisulfonate**, Hydrate, >98.0% (HPLC)(T) *see* Dipotassium 2-Naphthol-6,8-disulfonate p. 1110	**25g 23.00** **500g 167.00**
	**TCI-N0030**	**Dipotassium 2-Naphthol-6,8-disulfonate**, Hydrate, >98.0% (HPLC)(T) $C_{10}H_6K_2O_7S_2 \cdot xH_2O$=380.47(Anh) [842-18-2] MFCD00066361 TSCA	**25g 23.00** **500g 167.00**
	TCI-R0058	**Dipotassium Rhodizonate** *see* Potassium Rhodizonate p. 2049	**1g 165.00**
	TCI-D3600	**Diprophylline**, >97.0% (HPLC)(T) *see* 7-(2,3-Dihydroxypropyl)theophylline p. 969	**25g 21.60** **500g 202.50**
	TCI-H0573	**Dipropionyl**, >96.0% (GC) *see* 3,4-Hexanedione p. 1387	**5mL 64.80** **25mL 199.20**
	**TCI-D1094**	**4,4'-Dipropoxyazoxybenzene** $C_{18}H_{22}N_2O_3$=314.39 [23315-55-1] MFCD00059870 TSCA	**5g 307.00**
	**TCI-D1362**	**1,3-Dipropoxybenzene**, >98.0% (GC) $C_{12}H_{18}O_2$=194.27 Bp 251°C(Lit.) d 0.98 [56106-37-7] MFCD00059402 SDBS 7128	**1mL 54.00**
	TCI-D1301	**1,1-Dipropoxytrimethylamine**, >90.0% (T) *see* *N*,*N*-Dimethylformamide Dipropyl Acetal p. 1036	**5mL 35.00** **25mL 104.00**
	TCI-P0823	**Dipropylacetic Acid**, >99.0% (GC)(T) *see* 2-Propylvaleric Acid p. 2070	**25mL 53.00** **500mL 443.00**
	TCI-P0824	**Dipropylacetyl Chloride**, >99.0% (GC) *see* 2-Propylvaleryl Chloride p. 2070	**5mL 98.00**
	**TCI-A0931**	**Dipropyl Adipate**, >99.0% (GC) $C_{12}H_{22}O_4$=230.30 Bp 155°C/16mmHg(Lit.) Fp 146°C d 0.98 [106-19-4] MFCD00048696 Beil. **2**(4)1961 RTECS AV1740000 TSCA	**25mL 25.00** **500mL 167.00**
	**TCI-D2224**	***N*,*N*-Dipropyl-L-alanine**, >98.0% (GC)(T) $C_9H_{19}NO_2$=173.26 Mp 96°C [81854-56-0] MFCD00010823 HYGROSCOPIC	**1g 88.20**

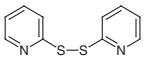
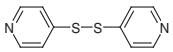
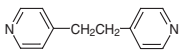
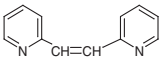
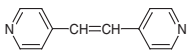
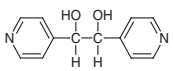
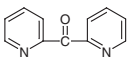
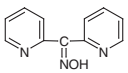
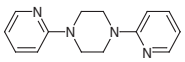
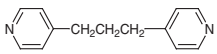
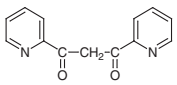
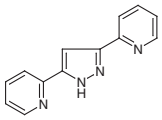
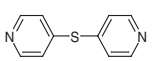
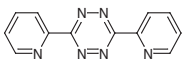
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-D0930**	**Dipropylamine**, >99.0% (GC) $C_6H_{15}N$=101.19 Bp 108°C Fp 7°C d 0.74 [142-84-7] MFCD00009362 Beil. **4**,138 Merck **14**,3343 RTECS JL9200000 SDBS 1146 HZ:3 FLAMMABLE LIQUID CORROSIVE TOXIC TSCA	**25mL** 12.80 **500mL** 42.40
	**TCI-D0931**	**Dipropylamine Hydrochloride**, >99.0% (T) $C_6H_{15}N$·HCl=137.65 [5326-84-1] MFCD00054288 MOISTURE SENSITIVE	**25g** 30.00 **500g** 231.00
	**TCI-A5703**	**Dipropylammonium Acetate**, (*ca*. 0.5mol/L in Water), [Ion-Pair Reagent for LC-MS] $C_6H_{15}N·C_2H_4O_2$=161.25 MFCD03093617 HARMFUL IRRITANT	**10mL** 23.00
	**TCI-D1941**	***N*,*N*-Dipropylaniline**, >98.0% (GC) $C_{12}H_{19}N$=177.29 Bp 112°C/11.3mmHg d 0.92 [2217-07-4] MFCD00035797 Beil. **12**(3)268 SDBS 2467 IRRITANT TSCA	**25mL** 40.00
	**TCI-D2780**	**1,4-Dipropylbenzene**, >97.0% (GC) $C_{12}H_{18}$=162.28 Bp 221°C(Lit.) d 0.86 [4815-57-0] MFCD03844789 Beil. **5**(4)1124	**5mL** 191.00 **25mL** 407.00
	TCI-H0036	**Dipropylcarbinol**, >98.0% (GC) *see* 4-Heptanol p. 1362	**25mL** 44.00
	**TCI-D0932**	**Dipropyl Disulfide** $C_6H_{14}S_2$=150.30 Bp 193°C(Lit.) Fp 82°C d 0.96 [629-19-6] MFCD00009378 Beil. **1**(4)1454 RTECS JO1955000 SDBS 10332 HZ:9 STENCH COMBUSTIBLE LIQUID TSCA	**25mL** 34.40 **500mL** 272.80
	**TCI-D0933**	**Dipropylene Glycol**, (mixture of isomers), >95.0% (GC) $C_6H_{14}O_3$=134.18 Fp 138°C d 1.03 [110-98-5] MFCD00004538 Beil. **1**(4)2473 RTECS UB8785000 TSCA	**25g** 16.00 **500g** 25.00
	**TCI-D3470**	**Dipropylene Glycol Diacrylate**, (stabilized with MEHQ), >85.0% (GC) $C_{12}H_{18}O_5$=242.27 d 1.05 [57472-68-1] RTECS UD3643950 SDBS 51725 IRRITANT SENSITIZER TSCA	**25g** 26.00 **500g** 101.00
	TCI-D1053	**Dipropylene Glycol Monomethyl Ether**, (mixture of isomers), >98.0% (GC) $C_7H_{16}O_3$=148.20 Bp 188°C Fp 77°C d 0.95 [34590-94-8] MFCD00059604 Merck **14**,3344 RTECS JM1575000 SDBS 7945 COMBUSTIBLE LIQUID TSCA	**25g** 13.60 **500g** 32.80
	TCI-D0090	**Dipropylenetriamine**, >98.0% (GC)(T) *see* 3,3'-Diaminodipropylamine p. 796	**25mL** 23.00 **500mL** 87.00
	TCI-P0527	**Dipropyl Ether**, >98.0% (GC) *see* Propyl Ether p. 2066	**25mL** 56.00 **500mL** 421.00
	**TCI-D3286**	**1,1'-Dipropylhafnocene Dichloride**, >98.0% (T) $C_{16}H_{22}Cl_2Hf$=463.74 [85722-06-1] IRRITANT MOISTURE SENSITIVE HARMFUL	**1g** 201.00
	TCI-P0835	**Dipropyl Isocinchomeronate**, >98.0% (GC) *see* Dipropyl 2,5-Pyridinedicarboxylate p. 1112	**5g** 119.00 **25g** 418.00
	TCI-H0039	**Dipropyl Ketone** *see* 4-Heptanone p. 1362	**25mL** 16.00 **500mL** 96.80
	**TCI-M0034**	**Dipropyl Malonate**, >98.0% (GC) $C_9H_{16}O_4$=188.22 Bp 229°C(Lit.) Fp 100°C d 1.01 [1117-19-7] MFCD00059406 Beil. **2**(3)1619 SDBS 6532 TSCA	**25g** 56.00
	**TCI-D0934**	**Dipropylmalonic Acid**, >99.0% (T) $C_9H_{16}O_4$=188.22 Mp 158°C [1636-27-7] MFCD00051476 SDBS 5065	**1g** 130.00

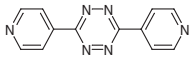
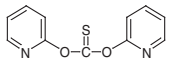
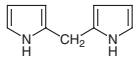
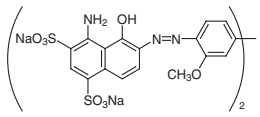
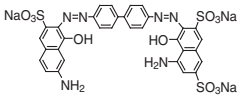
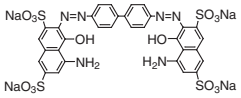
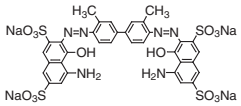
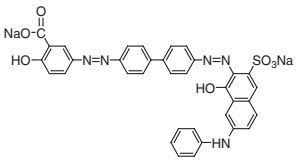
D

			$
TCI-D2762	**Dipropylmalonic Acid Diethyl Ester**, >97.0% (GC) *see* Diethyl Dipropylmalonate p. 913	25mL 500mL	49.00 424.00
TCI-N0444	**Dipropylnitrosamine**, >98.0% (GC) *see N*-Nitrosodipropylamine p. 1872	5g 25g	78.00 213.00
TCI-P0306	 **Dipropyl Phthalate**, >98.0% (GC) $C_{14}H_{18}O_4$=250.29 d 1.08 [131-16-8] MFCD00009371 Beil. **9**(3)4101 RTECS TI1940000 SDBS 7348 IRRITANT TSCA	25mL 500mL	39.00 317.00
TCI-P0835	 **Dipropyl 2,5-Pyridinedicarboxylate**, >98.0% (GC) $C_{13}H_{17}NO_4$=251.28 Bp 175°C/5mmHg(Lit.) d 1.12 [136-45-8] MFCD00055315 RTECS US8000000 SDBS 7222	5g 25g	119.00 418.00
TCI-D1638	 **Dipropyl Sulfate**, [Alkylating Agent], >90.0% (GC) $C_6H_{14}O_4S$=182.23 Bp 115°C/16mmHg(Lit.) d 1.11 [598-05-0] MFCD00059243 SDBS 19971 HZ:8 CORROSIVE TOXIC MOISTURE SENSITIVE TSCA	25g 500g	70.00 455.00
TCI-P0532	**Dipropyl Sulfide**, >98.0% (GC) *see* Propyl Sulfide p. 2069	25mL	40.00
TCI-D0935	 **Dipropyl Sulfite**, >99.0% (GC) $C_6H_{14}O_3S$=166.24 Bp 192°C(Lit.) d 1.03 [623-98-3] MFCD00059404 SDBS 10222	25mL 500mL	61.00 505.00
TCI-D1171	 **Dipropyl Sulfone**, >99.0% (GC) $C_6H_{14}O_2S$=150.24 Frp 31°C [598-03-8] MFCD00007570 Beil. **1**,359 SDBS 4709 TSCA	25g 500g	87.00 795.00
TCI-T0595	 **Dipropyl Tetrachlorophthalate**, >98.0% (T) $C_{14}H_{14}Cl_4O_4$=388.06 Frp 26°C [6928-67-2] MFCD00059245 SDBS 7317 TSCA	5g	74.00
TCI-B1494	**DIPSO**, >98.0% (HPLC)(T) *see* 3-[*N*,*N*-Bis(2-hydroxyethyl)amino]-2-hydroxypropanesulfonic Acid p. 323	25g	72.80
TCI-D2274	 **Dipyridamole** $C_{24}H_{40}N_8O_4$=504.64 Mp 168°C [58-32-2] MFCD00010555 Beil. **26**(3/4)3840 Merck **14**,3346 RTECS KK7450000 SDBS 19363 TOXIC IRRITANT	5g 25g	40.00 126.00
TCI-B0468	**2,2'-Dipyridyl**, >99.0% (T) *see* 2,2'-Bipyridyl p. 286	25g 500g	54.00 528.00
TCI-B0863	**2,4'-Dipyridyl**, >97.0% (GC) *see* 2,4'-Bipyridyl p. 286	1g 5g	86.00 294.00
TCI-B0469	**4,4'-Dipyridyl**, >98.0% (GC)(T) *see* 4,4'-Bipyridyl p. 286	25g 500g	79.00 687.00
TCI-D1200	 **2,2'-Dipyridylamine**, >99.0% (T) $C_{10}H_9N_3$=171.20 Bp 178°C/13mmHg(Lit.) Mp 94°C [1202-34-2] MFCD00006247 Beil. **22**(1)630 RTECS UR3545000 SDBS 6646 IRRITANT TSCA	5g 25g	78.40 275.20
TCI-C1407	 **Di-2-pyridyl Carbonate**, >98.0% (T) $C_{11}H_8N_2O_3$=216.20 Mp 90°C [1659-31-0] MFCD00191407 0 ~ 10 °C MOISTURE SENSITIVE	5g	203.00
NEW TCI-B3859	**2,2'-Dipyridyl *N*,*N*'-Dioxide**, >98.0% (HPLC)(T) *see* 2,2'-Bipyridyl 1,1'-Dioxide p. 286	5g	78.00

When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-D1114**	**2,2'-Dipyridyl Disulfide**, [for Peptide Synthesis], >98.0% (GC)(T) $C_{10}H_8N_2S_2$=220.31 Mp 58°C [2127-03-9] MFCD00006287 Beil. **21**,45 Fieser **6**,246 SDBS 12066 HZ:9 STENCH HARMFUL IRRITANT	**5g 56.00** **25g 152.00** **250g 770.00**
	**TCI-D2477**	**4,4'-Dipyridyl Disulfide**, >97.0% (GC)(T) $C_{10}H_8N_2S_2$=220.31 Mp 75°C [2645-22-9] MFCD00006423 Beil. **21**(2)35 SDBS 21351 0 ~ 10 °C HZ:9 STENCH IRRITANT	**5g 96.00** **25g 311.00**
	**TCI-D3752**	**1,2-Di(4-pyridyl)ethane**, >98.0% (GC)(T) $C_{12}H_{12}N_2$=184.24 Bp 174°C/3mmHg(Lit.) Mp 112°C [4916-57-8] MFCD00006451 Beil. **23**(5)8,76 IRRITANT	**1g 53.60** **5g 140.80**
	TCI-D0936	***meso*-1,2-Di(4-pyridyl)-1,2-ethanediol**, >98.0% (HPLC)(T) *see meso*-α,β-Di(4-pyridyl) Glycol p. 1113	**5g 124.00**
	**TCI-B1131**	**1,2-Di(2-pyridyl)ethylene**, >98.0% (GC)(T) $C_{12}H_{10}N_2$=182.23 Mp 120°C [1437-15-6] MFCD00006356 Beil. **23**(1)54 IRRITANT	**1g 40.00**
	**TCI-D0276**	**1,2-Di(4-pyridyl)ethylene**, >98.0% (GC)(T) $C_{12}H_{10}N_2$=182.23 Mp 151°C [13362-78-2] MFCD00006448 SDBS 7042 IRRITANT TSCA	**10g 269.60** **25g 386.40**
	**TCI-D0936**	***meso*-α,β-Di(4-pyridyl) Glycol**, >98.0% (HPLC)(T) $C_{12}H_{12}N_2O_2$=216.24 [4972-49-0] MFCD00023627 IRRITANT	**5g 124.00**
	TCI-D0936	***meso*-1,2-Di(4-pyridyl) Glycol**, >98.0% (HPLC)(T) *see meso*-α,β-Di(4-pyridyl) Glycol p. 1113	**5g 124.00**
	**TCI-D1708**	**Di-2-pyridyl Ketone**, >98.0% (T) $C_{11}H_8N_2O$=184.20 Mp 55°C [19437-26-4] MFCD00006288 SDBS 13158 IRRITANT	**5g 110.40**
	**TCI-D1709**	**Di-2-pyridyl Ketoxime**, >98.0% (HPLC)(T) $C_{11}H_9N_3O$=199.21 Mp 142°C [1562-95-4] MFCD00006311 SDBS 13159 IRRITANT	**1g 66.40** **5g 215.20**
	**TCI-D2635**	**1,4-Di(2-pyridyl)piperazine** $C_{14}H_{16}N_4$=240.31 Mp 127°C [64728-49-0] MFCD00230326 SDBS 41105	**5g 357.00**
	**TCI-D0938**	**1,3-Di(4-pyridyl)propane**, >97.0% (GC) $C_{13}H_{14}N_2$=198.27 Mp 62°C [17252-51-6] MFCD00038046 SDBS 7207 HARMFUL IRRITANT TSCA	**25g 51.30** **500g 400.50**
	**TCI-D2512**	**1,3-Di(2-pyridyl)-1,3-propanedione**, >98.0% (GC)(T) $C_{13}H_{10}N_2O_2$=226.24 Mp 106°C [10198-89-7] MFCD01321157 Beil. **24**(5)8,332 IRRITANT	**5g 253.00**
	**TCI-D2037**	**3,5-Di(2-pyridyl)pyrazole**, >98.0% (T) $C_{13}H_{10}N_4$=222.25 Mp 188°C [129485-83-2] MFCD00130125 SDBS 10837	**1g 157.00**
	TCI-B3297	**2,6-Di(2-pyridyl)-4(1*H*)-pyridone**, >98.0% (HPLC)(T) *see* 2,6-Bis(2-pyridyl)-4(1*H*)-pyridone p. 345	**1g 182.00**
	**TCI-D1483**	**4,4'-Dipyridyl Sulfide**, >97.0% (T) $C_{10}H_8N_2S$=188.25 Mp 69°C [37968-97-1] MFCD00059784 SDBS 6623 HZ:9 STENCH IRRITANT	**5g 262.00**
	**TCI-D3640**	**3,6-Di(2-pyridyl)-1,2,4,5-tetrazine**, >98.0% (HPLC) $C_{12}H_8N_6$=236.24 Mp 225°C(Lit.) [1671-87-0] MFCD00121717 Beil. **26**(5)19,377 IRRITANT	**1g 72.00** **5g 244.00**

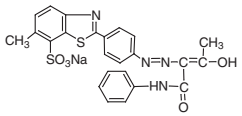
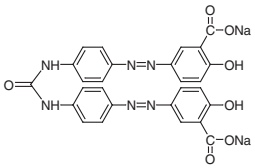
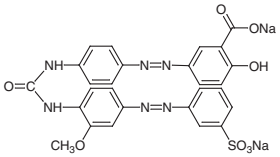
D

			$
TCI-D3211	 **3,6-Di(4-pyridyl)-1,2,4,5-tetrazine**, >98.0% (HPLC)(T) $C_{12}H_8N_6$=236.24 Mp 257°C [57654-36-1] Beil. **26**(5)19,377 IRIRTANT	1g 5g	97.00 295.00
TCI-T1906	 ***O*,*O*'-Di-2-pyridyl Thiocarbonate**, >97.0% (N) $C_{11}H_8N_2O_2S$=232.26 [96989-50-3] MFCD00074870 Fieser **13**,127 0 ~ 10 °C IRRITANT	1g	84.00
TCI-T1906	**Di-2-Pyridyl Thionocarbonate**, >97.0% (N) *see* *O*,*O*'-Di-2-pyridyl Thiocarbonate p. 1114	1g	84.00
TCI-D3851	 **2,2'-Dipyrrolylmethane**, >97.0% (GC) $C_9H_{10}N_2$=146.19 Bp 120°C/2mmHg(Lit.) Mp 74°C λmax($CHCl_3$) 449nm(Lit.) [21211-65-4] MFCD03931560 Beil. **23**(5)6,468 IRRITANT AIR SENSITIVE	1g 5g	159.00 557.00
TCI-B0470	**2,2'-Diquinolyl**, >98.0% (T) *see* 2,2'-Biquinoline p. 286	1g 5g	56.80 196.00
TCI-C0533	**Direct Black 38** *see* Chlorazol Black E p. 583	25g	51.00
TCI-B0782	 **Direct Blue 1** $C_{34}H_{24}N_6Na_4O_{16}S_4$=992.79 λmax($H_2O$) 621nm [2610-05-1] MFCD00004020 Beil. **16**(1)346 CI 24410 RTECS QJ6430000 IRRITANT POSSIBLE CARCINOGEN TSCA	25g 500g	52.20 430.20
TCI-C0529	 **Direct Blue 2** $C_{32}H_{21}N_6Na_3O_{11}S_3$=830.70 λmax($H_2O$) 567nm [2429-73-4] MFCD00059132 CI 22590 RTECS QJ6158000 TSCA	25g	51.00
TCI-D0235	 **Direct Blue 6** $C_{32}H_{20}N_6Na_4O_{14}S_4$=932.74 λmax($H_2O$) 589nm [2602-46-2] MFCD00068426 CI 22610 RTECS QJ6400000 POSSIBLE CARCINOGEN TSCA	1g	54.00
TCI-T0556	 **Direct Blue 14** $C_{34}H_{24}N_6Na_4O_{14}S_4$=960.79 λmax($H_2O$) 600nm [72-57-1] MFCD00003969 Beil. **16**(1)346 Merck **14**,9792 CI 23850 RTECS QJ6475000 HARMFUL MUTAGEN CARCINOGEN TSCA	25g	57.00
TCI-D0236	**Direct Blue 15** *see* Direct Sky Blue p. 1115	25g	60.00
TCI-C1118	**Direct Blue 86** $C_{32}H_{14}CuN_8Na_2O_6S_2$=780.16 [1330-38-7] MFCD00070592 CI 74180 RTECS GS2169225 IRRITANT TSCA	25g	26.00
TCI-B0784	**Direct Brown 1** *see* Dianil Brown 3GN p. 805	25g	60.00
TCI-D1471	**Direct Brown B** *see* Direct Fast Brown BX p. 1114	25g	70.00
TCI-D1470	**Direct Brown M** *see* Direct Fast Brown M p. 1115	25g	70.00
TCI-D1471	 **Direct Fast Brown BX** $C_{35}H_{23}N_5Na_2O_7S$=703.64 [3476-90-2] MFCD00059538 CI 22345	25g	70.00

When placing your order, please specify catalog number, unit size, and quantity.

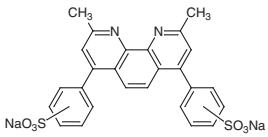
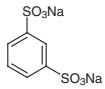
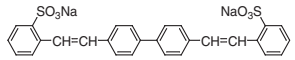
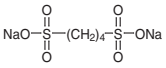
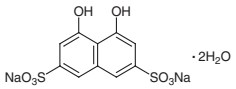
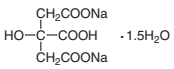
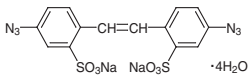
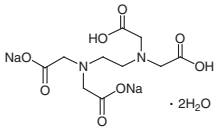
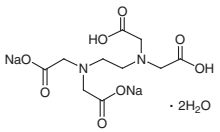
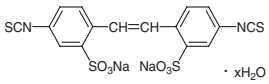
			$
TCI-D1470	**Direct Fast Brown M** $C_{29}H_{19}N_5Na_2O_7S$=627.54 λmax(MeOH) 382nm [2429-82-5] MFCD00059539 CI 22311 RTECS DM2800435 TSCA	**25g**	**70.00**
TCI-D1472	**Direct Fast Red 3B** $C_{32}H_{26}N_4Na_2O_8S_2$=704.68 λmax($H_2O$) 520nm [6358-29-8] MFCD00059129 CI 23630 RTECS QJ6476000 TSCA	**25g**	**99.00**
TCI-S0143	**Direct Fast Yellow GC** *see* Direct Yellow 44 p. 1116	**25g**	**38.00**
TCI-D1473	**Direct Fast Yellow 5GL** *see* Direct Yellow 26 p. 1116	**25g**	**64.00**
TCI-D1113	**Direct Pure Yellow 5G** *see* Direct Yellow 8 p. 1116	**25g**	**51.00**
TCI-B0781	**Direct Red 2** *see* Benzopurpurine 4B p. 235	**25g**	**42.00**
TCI-C0550	**Direct Red 28** *see* Congo Red p. 704	**25g**	**49.60**
TCI-D0234	**Direct Red 37** *see* Direct Scarlet B p. 1115	**25g**	**64.00**
TCI-D1472	**Direct Red 39** *see* Direct Fast Red 3B p. 1115	**25g**	**99.00**
TCI-D3273	**Direct Red 80** $C_{45}H_{26}N_{10}Na_6O_{21}S_6$=1373.05 [2610-10-8] MFCD00054389 Merck **14**,8548 CI 35780 TSCA	**25g**	**50.00**
TCI-C0532	**Direct Red 81** *see* Chlorantine Fast Red 5B p. 583	**25g**	**31.00**
TCI-D0234	**Direct Scarlet B** $C_{30}H_{22}N_4Na_2O_8S_2$=676.63 λmax($H_2O$) 507nm [3530-19-6] MFCD00059531 CI 22240 TOXIC TSCA	**25g**	**64.00**
TCI-D1472	**Direct Scarlet 3B** *see* Direct Fast Red 3B p. 1115	**25g**	**99.00**
TCI-D0236	**Direct Sky Blue** $C_{34}H_{24}N_6Na_4O_{16}S_4$=992.79 λmax($H_2O$) 603nm [2429-74-5] MFCD00036441 CI 24400 RTECS QJ6420000 HZ:6 TOXIC TERATOGEN CARCINOGEN TSCA	**25g**	**60.00**
TCI-C0551	**Direct Violet 1** $C_{32}H_{22}N_6Na_2O_8S_2$=728.66 λmax($H_2O$) 527nm [2586-60-9] MFCD00046486 CI 22570 RTECS QK1420000 POSSIBLE CARCINOGEN	**25g**	**38.00**
TCI-A0587	**Direct Violet 39** *see* Azo Blue p. 210	**25g** **500g**	**70.00** **608.00**
TCI-B0783	**Direct Yellow 4** *see* Brilliant Yellow p. 376	**25g**	**88.20**

D

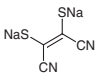
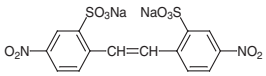
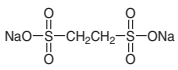
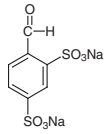
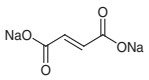
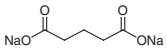
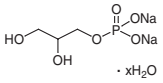
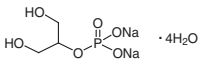
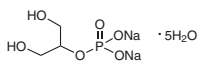
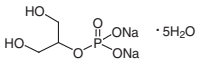
				$
	TCI-D1113	**Direct Yellow 8** $C_{24}H_{19}N_4NaO_5S_2$=530.55 λmax(H_2O) 394nm [10130-29-7] MFCD00005779 CI 13920 TSCA	25g	51.00
	TCI-C0549	**Direct Yellow 9** *see* Titan Yellow p. 2261	25g	59.00
	TCI-D1473	**Direct Yellow 26** $C_{27}H_{18}N_6Na_2O_7$=584.46 λmax(H_2O) 384nm [2829-42-7] MFCD00266524 CI 25300 TSCA	25g	64.00
	TCI-S0143	**Direct Yellow 44** $C_{27}H_{20}N_6Na_2O_8S$=634.53 λmax(H_2O) 396nm [8005-52-5] MFCD00059960 CI 29000 TSCA	25g	38.00
	TCI-D1473	**Direct Yellow MC** *see* Direct Yellow 26 p. 1116	25g	64.00
	TCI-R0069	**Dirhodium(II) Tetraacetate** *see* Rhodium(II) Acetate Dimer p. 2105	100mg 1g	68.80 384.80
	TCI-T2054	**Dirhodium Tetrakis[*N*-phthaloyl-(*R*)-*tert*-leucinate] Bis(ethyl Acetate) Adduct** *see* Tetrakis[*N*-phthaloyl-(*R*)-*tert*-leucinato]dirhodium Bis(ethyl Acetate) Adduct p. 2220	100mg	289.00
	TCI-T2055	**Dirhodium Tetrakis[*N*-phthaloyl-(*S*)-*tert*-leucinate] Bis(ethyl Acetate) Adduct** *see* Tetrakis[*N*-phthaloyl-(*S*)-*tert*-leucinato]dirhodium Bis(ethyl Acetate) Adduct p. 2221	100mg	289.00
	TCI-T1551	**Dirhodium Tetrakis[*N*-phthaloyl-(*S*)-phenylalaninate] Ethyl Acetate Adduct** *see* Tetrakis[*N*-phthaloyl-(*S*)-phenylalaninato]dirhodium Ethyl Acetate Adduct p. 2221	100mg	296.00
	TCI-T2658	**Dirhodium Tetrakis[*N*-tetrachlorophthaloyl-(*R*)-*tert*-leucinate] Bis(ethyl Acetate) Adduct**, >98.0% (HPLC) *see* Tetrakis[*N*-tetrachlorophthaloyl-(*R*)-*tert*-leucinato]dirhodium Bis(ethyl Acetate) Adduct p. 2221	50mg	289.00
	TCI-T2659	**Dirhodium Tetrakis[*N*-tetrachlorophthaloyl-(*S*)-*tert*-leucinate] Bis(ethyl Acetate) Adduct**, >98.0% (HPLC) *see* Tetrakis[*N*-tetrachlorophthaloyl-(*S*)-*tert*-leucinato]dirhodium Bis(ethyl Acetate) Adduct p. 2221	100mg	289.00
	TCI-T2660	**Dirhodium Tetrakis[*N*-tetrafluorophthaloyl-(*R*)-*tert*-leucinate] Bis(ethyl Acetate) Adduct**, >98.0% (HPLC) *see* Tetrakis[*N*-tetrafluorophthaloyl-(*R*)-*tert*-leucinato]dirhodium Bis(ethyl Acetate) Adduct p. 2221	50mg	289.00
	TCI-T2661	**Dirhodium Tetrakis[*N*-tetrafluorophthaloyl-(*S*)-*tert*-leucinate] Bis(ethyl Acetate) Adduct**, >98.0% (HPLC) *see* Tetrakis[*N*-tetrafluorophthaloyl-(*S*)-*tert*-leucinato]dirhodium Bis(ethyl Acetate) Adduct p. 2221	100mg	289.00
	TCI-T1544	**Dirhodium(II) Tetrakis(triphenylacetate)**, Dichloromethane Adduct *see* Tetrakis(triphenylacetato)dirhodium(II) p. 2222	100mg	218.00
	TCI-H0199	***N*,*N*'-Disalicylalethylenediamine**, >99.0% (T) *see* *N*,*N*'-Bis(salicylidene)ethylenediamine p. 345	25g 500g	50.00 462.00

				$
	TCI-S0318	***N,N'*-Disalicylalethylenediamine Cobalt(II)** *see* Salcomine p. 2109	25g 100g 500g	78.00 208.00 682.00
	TCI-D2571	***N,N'*-Disalicylalethylenediamine Iron(II)**, >95.0% (T) *see* *N,N'*-Bis(salicylidene)ethylenediamine Iron(II) p. 345	5g 25g	164.00 489.00
	TCI-D2572	***N,N'*-Disalicylal-1,2-phenylenediamine**, >96.0% (HPLC)(T) *see* *N,N'*-Bis(salicylidene)-1,2-phenylenediamine p. 345	5g 25g	68.00 201.00
	TCI-D1307	***N,N'*-Disalicylal-1,2-propanediamine**, >98.0% (GC)(T) *see* *N,N'*-Bis(salicylidene)-1,2-propanediamine p. 345	25g	101.00
	TCI-D1422	***N,N'*-Disalicylal-1,3-propanediamine**, >99.0% (GC)(T) *see* *N,N'*-Bis(salicylidene)-1,3-propanediamine p. 345	25g	67.00
NEW	TCI-D4065	**Disialyloctasaccharide** $C_{76}H_{123}N_5Na_2O_{57}$=2064.78 <0 °C HEAT SENSITIVE	Price on Request	
		Disk system for testing antibacterials *see* **Antibacterials Testing**		
	TCI-A0592	**Disodium Adipate**, >98.0% (T) $C_6H_8Na_2O_4$=190.11 [7486-38-6] MFCD00070498 RTECS AV1770000 TSCA	25g 500g	47.00 391.00
	TCI-D3921	**Disodium 3-Amino-1-hydroxypropane-1,1-diphosphonate**, Hydrate, >97.0% (T) *see* Disodium Pamidronate p. 1121	100mg 1g	128.00 635.00
	TCI-A0339	**Disodium 3-Amino-1,5-naphthalenedisulfonate**, >98.0% (HPLC)(N) *see* 3-Amino-1,5-naphthalenedisulfonic Acid Disodium Salt p. 148	25g	185.00
	TCI-A0340	**Disodium 6-Amino-1,3-naphthalenedisulfonate**, Hydrate, >90.0% (HPLC) $C_{10}H_7NNa_2O_6S_2 \cdot xH_2O$=347.27(Anh) [50976-35-7] MFCD00070485 0 ~ 10 °C TSCA	5g	76.00
	TCI-A0398	**Disodium 8-Amino-1,3,6-naphthalenetrisulfonate**, Hydrate, >98.0% (HPLC) $C_{10}H_7NNa_2O_9S_3 \cdot xH_2O$=427.32(Anh) [5398-34-5] MFCD00070572	25g 500g	42.00 276.00
	TCI-A1199	**Disodium 4-Amino-4'-nitrostilbene-2,2'-sulfonate**, >80.0% (T) $C_{14}H_{10}N_2Na_2O_8S_2$=444.34 [6634-82-8] MFCD00143251 TSCA	25g 500g	51.00 360.00
	TCI-P0592	**Disodium 3-(4-Aminophenylazo)-4,5-dihydroxy-2,7-naphthalenedisulfonate** *see* Acid Violet 3 p. 53	25g	103.00
	TCI-A0308	**Disodium Anthraquinone-2,6-disulfonate**, >98.0% (HPLC)(T) $C_{14}H_6Na_2O_8S_2$=412.29 [853-68-9] MFCD00001230 Beil. **11**,342 SDBS 7271 IRRITANT TSCA	25g	583.00
	TCI-A0507	**Disodium Anthraquinone-2,7-disulfonate**, >95.0% (HPLC)(T) *see* Anthraquinone-2,7-disulfonic Acid Disodium Salt p. 197	25g	99.00
	TCI-A0918	**Disodium Anthraquinone-2,7-disulfonate**, >80.0% (HPLC) *see* Anthraquinone-2,7-disulfonic Acid Disodium Salt p. 197	25g	40.00
	TCI-H0240	**Disodium 1-(2-Arsonophenylazo)-2-naphthol-3,6-disulfonate**, Hydrate, >90.0% (T) *see* Thorin p. 2256	1g 25g	34.00 344.00
	TCI-E0085	**Disodium Barium Ethylenediaminetetraacetate**, Hydrate, >98.0% (T) *see* Barium Disodium Ethylenediaminetetraacetate p. 214	25g	86.00

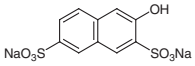
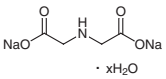
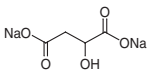
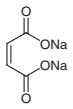
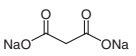
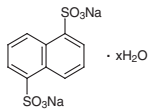
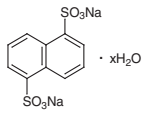
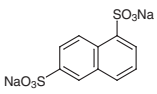
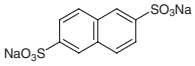
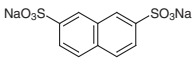
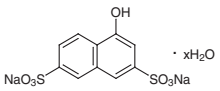
D

			$
TCI-B0985 	**Disodium Bathocuproinedisulfonate**, [for Determination of Cu in Blood] $C_{26}H_{18}N_2Na_2O_6S_2$=564.54 [52698-84-7] MFCD00011679 IRRITANT TSCA	100mg 1g	43.00 193.00
TCI-B0023 	**Disodium 1,3-Benzenedisulfonate**, >55.0% (HPLC) $C_6H_4Na_2O_6S_2$=282.19 [831-59-4] MFCD00007492 Beil. **11**,199 IRRITANT HYGROSCOPIC TSCA	25g 500g	20.00 129.00
TCI-D3251 	**Disodium 4,4'-Bis(2-sulfonatostyryl)biphenyl**, >98.0% (W) $C_{28}H_{20}Na_2O_6S_2$=562.56 [27344-41-8] SDBS 51337 TSCA	25g 500g	30.00 240.00
TCI-B1846	**Disodium 5-Bromo-4-chloro-3-indolyl Phosphate**, >97.0% (HPLC) *see* 5-Bromo-4-chloro-3-indolyl Phosphate Disodium Salt p. 394	Price on Request	
TCI-B0676 	**Disodium 1,4-Butanedisulfonate**, >98.0% (T) $C_4H_8Na_2O_6S_2$=262.20 [36589-61-4] MFCD00059839 TSCA	10g	270.00
TCI-D0596 	**Disodium Chromotropate**, Dihydrate, >98.5% (T) $C_{10}H_6Na_2O_8S_2 \cdot 2H_2O$=364.25(Anh) [5808-22-0] MFCD00150612 Beil. **11**,307 CI 57030 IRRITANT LIGHT SENSITIVE TSCA	25g 500g	46.40 385.60
TCI-C0365 	**Disodium Citrate**, Sesquihydrate, >98.0% (T) $C_6H_6Na_2O_7 \cdot 1½H_2O$=236.09(Anh) [144-33-2] MFCD00036367 Merck **14**,2326 RTECS GE7580000 TSCA	25g 500g	19.00 73.00
TCI-S0270	**Disodium Decanedioate**, >97.0% (T) *see* Disodium Sebacate p. 1122	25g 500g	45.00 309.00
TCI-D1606 	**Disodium 4,4'-Diazidostilbene-2,2'-disulfonate**, Tetrahydrate, >95.0% (T) $C_{14}H_8N_6Na_2O_6S_2 \cdot 4H_2O$=466.35(Anh) [2718-90-3] MFCD02091646 0 ~ 10 °C HZ:4 FLAMMABLE SOLID HEAT SENSITIVE HARMFUL TSCA	25g	82.00
TCI-D3789 	**Disodium Dihydrogen Ethylenediaminetetraacetate**, Dihydrate, [for Biochemical Research], >99.0% (T) $C_{10}H_{14}N_2Na_2O_8 \cdot 2H_2O$=336.21(Anh) [6381-92-6] MFCD00150037 Beil. **4**(3)1187 RTECS AH4410000 TSCA	5g 25g	21.00 71.00
TCI-E0091 	**Disodium Dihydrogen Ethylenediaminetetraacetate**, Dihydrate, >99.5% (T) $C_{10}H_{14}N_2Na_2O_8 \cdot 2H_2O$=336.21(Anh) [6381-92-6] MFCD00150037 RTECS AH4410000 IRRITANT HARMFUL TSCA	25g 500g	16.00 67.00
TCI-D0567	**Disodium 4,5-Dihydroxybenzene-1,3-disulfonate**, Monohydrate, >98.0% (T) *see* Tiron p. 2260	25g 250g	47.00 210.00
TCI-S0216	**Disodium 1,4-Dihydroxy-1,4-butanedisulfonate**, >92.0% (T) *see* Succinaldehyde Disodium Bisulfite p. 2153	25g 500g	42.00 291.00
TCI-D0595	**Disodium 2,7-Dihydroxynaphthalene-3,6-disulfonate**, >98.0% (HPLC)(T) *see* 3,6-Dihydroxynaphthalene-2,7-disulfonic Acid Disodium Salt p. 966	25g 500g	31.00 234.00
TCI-D0595	**Disodium 3,6-Dihydroxynaphthalene-2,7-disulfonate**, >98.0% (HPLC)(T) *see* 3,6-Dihydroxynaphthalene-2,7-disulfonic Acid Disodium Salt p. 966	25g 500g	31.00 234.00
TCI-D2475 	**Disodium 4,4'-Diisothiocyanato-2,2'-stilbenedisulfonate**, Hydrate, [Protein Modification Reagent], >95.0% (HPLC)(N) $C_{16}H_8N_2Na_2O_6S_4 \cdot xH_2O$=498.47(Anh) [67483-13-0] MFCD00009638 0 ~ 10 °C IRRITANT MOISTURE SENSITIVE	250mg	114.00

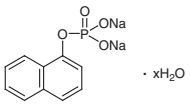
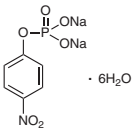
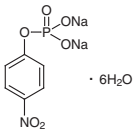
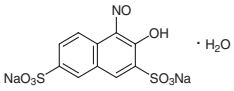
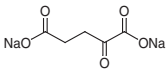
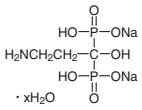
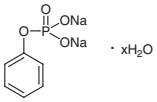
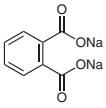
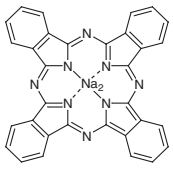
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-D1930**	**Disodium Dimercaptomaleonitrile**, >90.0% (N) $C_4N_2Na_2S_2$=186.16 [5466-54-6] MFCD00060122 HZ:6 TOXIC LIGHT SENSITIVE HYGROSCOPIC	**1g 83.00** **5g 236.00**
	TCI-P0591	**Disodium 1-(Dimethylphenylazo)-2-naphthol-3,6-disulfonate** λmax(H_2O) 503nm MFCD00036432 HZ:6 TOXIC CARCINOGEN	**25g 130.00**
	TCI-F0100	**Disodium 2,4-Dinitro-1-naphthol-7-sulfonate**, Hydrate, >98.0% (HPLC)(T) *see* Naphthol Yellow S p. 1822	**25g 60.00**
	**TCI-D0853**	**Disodium 4,4'-Dinitrostilbene-2,2'-disulfonate**, >98.0% (HPLC)(T) $C_{14}H_8N_2Na_2O_{10}S_2$=474.32 [3709-43-1] MFCD00024929 TSCA	**25g 33.00** **500g 189.00**
	TCI-D0916	**Disodium Diphenylsulfone-3,3'-disulfonate**, >95.0% (T) *see* Diphenylsulfone-3,3'-disulfonic Acid Disodium Salt p. 1106	**5g 86.00** **25g 291.00**
	**TCI-E0031**	**Disodium 1,2-Ethanedisulfonate**, >98.0% (T) $C_2H_4Na_2O_6S_2$=234.15 [5325-43-9] MFCD00024998 HARMFUL IRRITANT TSCA	**25g 98.00**
	**TCI-B0008**	**Disodium 4-Formylbenzene-1,3-disulfonate**, >98.0% (HPLC) $C_7H_4Na_2O_7S_2$=310.20 [33513-44-9] MFCD00043913 IRRITANT TSCA	**25g 28.00** **500g 175.00**
	**TCI-F0070**	**Disodium Fumarate**, >98.0% (T) $C_4H_2Na_2O_4$=160.04 [17013-01-3] MFCD00064567 Beil. **2**,740 RTECS LT1830000 IRRITANT HYGROSCOPIC	**25g 19.00** **500g 66.00**
	**TCI-G0070**	**Disodium Glutarate**, >99.0% (T) $C_5H_6Na_2O_4$=176.08 [13521-83-0] MFCD00070497 TSCA	**25g 51.00** **500g 400.00**
	**TCI-G0096**	**Disodium α-Glycerophosphate**, Hydrate, >85.0% (T) $C_3H_7Na_2O_6P \cdot xH_2O$=216.04(Anh) [1555-56-2] MFCD00035539 Beil. **1**(2)592 TSCA	**5g 83.00** **25g 255.00**
	**TCI-G0195**	**Disodium β-Glycerophosphate**, Tetrahydrate, [for Biochemical Research], >98.0% (T) $C_3H_7Na_2O_6P \cdot 4H_2O$=216.04(Anh) [819-83-0] MFCD00002135 RTECS UA0600000 TSCA	**25g 66.00**
NEW 	**TCI-D3964**	**Disodium β-Glycerophosphate**, Pentahydrate, [for Biochemical Research], >95.0% (T) $C_3H_7Na_2O_6P \cdot 5H_2O$=216.04(Anh) [13408-09-8] MFCD00002135 Beil. **1**(2)594 RTECS UA0600000 0 ~ 10 °C	**1g 30.00** **5g 60.00**
	**TCI-G0097**	**Disodium β-Glycerophosphate**, Pentahydrate, >95.0% (T) $C_3H_7Na_2O_6P \cdot 5H_2O$=216.04(Anh) Mp 102°C(Lit.) [13408-09-8] MFCD00002135 Beil. **1**(2)594 RTECS UA0600000 TSCA	**25g 66.00** **500g 563.00**
	TCI-G0172	**Disodium 5'-Guanylate**, Hydrate, >98.0% (HPLC) *see* Guanosine 5'-Monophosphate Disodium Salt p. 1349	**25g 86.00** **100g 256.00**
	TCI-C0365	**Disodium Hydrogen Citrate**, Sesquihydrate, >98.0% (T) *see* Disodium Citrate p. 1118	**25g 19.00** **500g 73.00**
	TCI-N0100	**Disodium Hydrogen Nitrilotriacetate**, >99.0% (T) *see* Nitrilotriacetic Acid Disodium Salt p. 1840	**25g 20.00** **500g 92.00**
	TCI-F0100	**Disodium 8-Hydroxy-5,7-dinitro-2-naphthalenesulfonate**, Hydrate, >98.0% (HPLC)(T) *see* Naphthol Yellow S p. 1822	**25g 60.00**

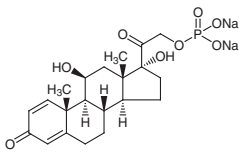
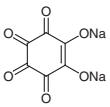
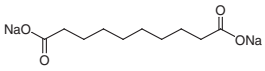
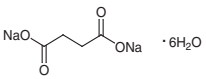
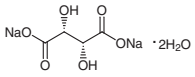
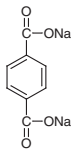
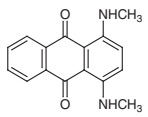
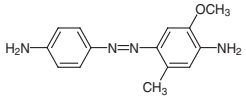
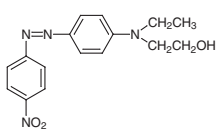
D

			$
	**TCI-N0029**	**Disodium 3-Hydroxy-2,7-naphthalenedisulfonate**, >85.0% (HPLC) $C_{10}H_6Na_2O_7S_2$=348.25 [135-51-3] MFCD00065915 RTECS QJ6477000 IRRITANT TSCA	25g 18.90 500g 129.60
	TCI-V0037	**Disodium 4-Hydroxy-2,7-naphthalenedisulfonate**, Hydrate *see* Disodium 1-Naphthol-3,6-disulfonate p. 1120	25g 28.00
	TCI-N0268	**Disodium 3-Hydroxy-4-nitroso-2,7-naphthalenedisulfonate**, Monohydrate, >98.0% (T) *see* Disodium 1-Nitroso-2-naphthol-3,6-disulfonate p. 1121	25g 36.80 500g 353.60
	TCI-H0307	**Disodium 4-(8-Hydroxy-5-quinolylazo)-1-naphthalenesulfonate**, >93.0% (T) *see* 4-(8-Hydroxy-5-quinolylazo)-1-naphthalenesulfonic Acid Disodium Salt p. 1482	1g 104.00
	**TCI-I0007**	**Disodium Iminodiacetate**, Hydrate, >98.0% (N) $C_4H_5NNa_2O_4 \cdot xH_2O$=177.07(Anh) [928-72-3] MFCD00043340 Beil. **4**,365 RTECS AI2975500 IRRITANT TSCA	25g 27.00 500g 219.00
	TCI-I0036	**Disodium Inosinate**, Hydrate, >97.0% (ABS) *see* Inosine 5'-Monophosphate Disodium Salt p. 1499	1g 15.00 25g 128.00
	TCI-K0007	**Disodium 2-Ketoglutarate** *see* Disodium 2-Oxoglutarate p. 1121	5g 28.80 25g 73.60
	**TCI-M0026**	**Disodium DL-Malate**, Hydrate $C_4H_4Na_2O_5 \cdot xH_2O$=178.05(Anh) [676-46-0] MFCD00012466 IRRITANT HYGROSCOPIC	25g 16.00 500g 43.00
	**TCI-M0014**	**Disodium Maleate**, >99.0% (T) $C_4H_2Na_2O_4$=160.04 [371-47-1] MFCD00013059 Beil. **2**,751 RTECS ON2000000 SDBS 15493 IRRITANT HYGROSCOPIC TSCA	25g 20.00 500g 102.00
	**TCI-M0031**	**Disodium Malonate**, >99.0% (T) $C_3H_2Na_2O_4$=148.02 [141-95-7] MFCD00002708 RTECS OO1750000 TSCA	25g 26.00 500g 204.00
	**TCI-N0441**	**Disodium 1,5-Naphthalenedisulfonate**, Hydrate, >98.0% (HPLC)(T) $C_{10}H_6Na_2O_6S_2 \cdot xH_2O$=332.25(Anh) [1655-29-4] MFCD00064178 Beil. **11**,213 HYGROSCOPIC TSCA	25g 16.00 500g 102.40
	**TCI-N0012**	**Disodium 1,5-Naphthalenedisulfonate**, Hydrate, >90.0% (T) $C_{10}H_6Na_2O_6S_2 \cdot xH_2O$=332.25(Anh) [1655-29-4] MFCD00064178 IRRITANT TSCA	25g 13.60
	**TCI-N0011**	**Disodium 1,6-Naphthalenedisulfonate**, >98.0% (HPLC)(T) $C_{10}H_6Na_2O_6S_2$=332.25 [1655-43-2] MFCD00021522 TSCA	1g 206.00
	**TCI-N0013**	**Disodium 2,6-Naphthalenedisulfonate**, >90.0% (T) $C_{10}H_6Na_2O_6S_2$=332.25 [1655-45-4] MFCD00004092 Beil. **11**,215	25g 24.00 500g 138.00
	**TCI-N0014**	**Disodium 2,7-Naphthalenedisulfonate**, >98.0% (T) $C_{10}H_6Na_2O_6S_2$=332.25 [1655-35-2] MFCD00066365 IRRITANT TSCA	25g 33.00 500g 208.00
	**TCI-V0037**	**Disodium 1-Naphthol-3,6-disulfonate**, Hydrate $C_{10}H_6Na_2O_7S_2 \cdot xH_2O$=348.25(Anh) [20349-39-7] MFCD00003966 Beil. **11**,227 IRRITANT TSCA	25g 28.00

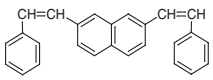
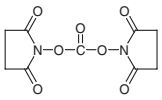
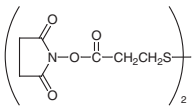
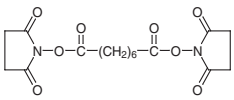
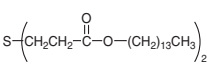
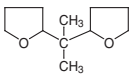
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-N0029	**Disodium 2-Naphthol-3,6-disulfonate**, >85.0% (HPLC) *see* Disodium 3-Hydroxy-2,7-naphthalenedisulfonate p. 1120	25g 18.90 500g 129.60
	TCI-P0263	**Disodium 1-Naphthyl Phosphate**, Hydrate, [Substrate for Phosphatase] $C_{10}H_7Na_2O_4P \cdot xH_2O$=268.12(Anh) [2183-17-7] MFCD00041007 < 0 °C MOISTURE SENSITIVE	1g 56.00 5g 169.00
	TCI-N0100	**Disodium Nitrilotriacetate**, >99.0% (T) *see* Nitrilotriacetic Acid Disodium Salt p. 1840	25g 20.00 500g 92.00
NEW 	TCI-D4005	**Disodium 4-Nitrophenylphosphate** , Hexahydrate, [for Biochemical Research], >98.0% (HPLC)(T) $C_6H_4NNa_2O_6P \cdot 6H_2O$=263.05 [4264-83-9] MFCD00006628 Beil. **6**,237 < 0 °C LIGHT SENSITIVE HEAT SENSITIVE TSCA	1g 25.00 5g 75.00
	TCI-N0241	**Disodium 4-Nitrophenylphosphate**, Hexahydrate, >98.0% (HPLC)(T) $C_6H_4NNa_2O_6P \cdot 6H_2O$=263.05(Anh) [4264-83-9] MFCD00006628 Beil. **6**,237 0 ~ 10 °C TSCA	1g 20.00 25g 187.00
	TCI-N0268	**Disodium 1-Nitroso-2-naphthol-3,6-disulfonate**, Monohydrate, >98.0% (T) $C_{10}H_5NNa_2O_8S_2 \cdot H_2O$=377.25(Anh) [525-05-3] MFCD00003885 Beil. **11**(2)190 Merck **14**,6644 RTECS QJ6480000 IRRITANT TSCA	25g 36.80 500g 353.60
	TCI-K0007	**Disodium 2-Oxoglutarate** $C_5H_4Na_2O_5$=190.06 [305-72-6] MFCD00043347 RTECS SA0454700 HYGROSCOPIC TSCA	5g 28.80 25g 73.60
	TCI-D3921	**Disodium Pamidronate**, Hydrate, >97.0% (T) $C_3H_9NNa_2O_7P_2 \cdot xH_2O$=279.03(Anh) [57248-88-1] MFCD11045314 Merck **14**,7003 RTECS SZ652500 0 ~ 10 °C	100mg 128.00 1g 635.00
	TCI-P0208	**Disodium Phenyl Phosphate**, Hydrate, >98.0% (T) $C_6H_5Na_2O_4P \cdot xH_2O$=218.06(Anh) [3279-54-7] MFCD00002133 Merck **14**,3357 HYGROSCOPIC TSCA	25g 60.00 500g 632.00
	TCI-P0400	**Disodium Phthalate**, >95.0% (T) $C_8H_4Na_2O_4$=210.10 [15968-01-1] MFCD00050736 TSCA	25g 21.00 500g 153.00
	TCI-P0973	**Disodium Phthalocyanine** $C_{32}H_{16}N_8Na_2$=558.52 [25476-27-1] MFCD00066368 SDBS 17133 TSCA	1g 40.00 5g 104.00
	TCI-P0874	**Disodium Piperazine-1,4-bis(2-ethanesulfonate)** , >98.0% (T) *see* Piperazine-1,4-bis(2-ethanesulfonic Acid) Disodium Salt p. 2031	25g 55.20
	TCI-P0874	**Disodium 2,2'-(Piperazine-1,4-diyl)diethanesulfonate**, >98.0% (T) *see* Piperazine-1,4-bis(2-ethanesulfonic Acid) Disodium Salt p. 2031	25g 55.20

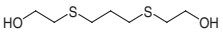
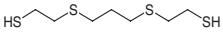
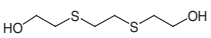
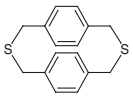
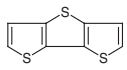
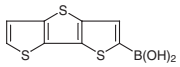
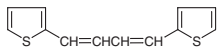
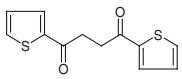
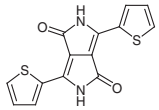
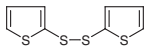
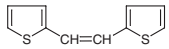
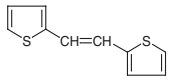
D

				$
NEW	TCI-D3918		**Disodium Prednisolone 21-Phosphate**, >98.0% (HPLC)(T) $C_{21}H_{27}Na_2O_8P$=484.39 $[\alpha]_D^{20}$(c=1,pH 7.0 Buffer sol.) 99° [125-02-0] MFCD00083682 Merck **14**,7721 RTECS TU4153300 TSCA	**5g**	**152.00**
	TCI-P1205		**Disodium 1,3-Propanedisulfonate** $C_3H_6Na_2O_6S_2$=248.17 [36589-58-9] MFCD00191483 Beil. **4**(4)79	**5g**	**97.00**
	TCI-P0830		**Disodium 4,4'-[3-(2-Pyridyl)-1,2,4-triazine-5,6-diyl]bis(benzenesulfonate)**, Hydrate, >98.0% (HPLC) *see* 3-(2-Pyridyl)-5,6-bis(4-sulfophenyl)-1,2,4-triazine Disodium Salt p. 2084	**1g** **5g**	**46.00** **143.00**
	TCI-R0019		**Disodium Rhodizonate**, >90.0% (T) $C_6Na_2O_6$=214.04 [523-21-7] MFCD00001650 Beil. **8**,536 Merck **14**,8670	**1g** **25g**	**25.00** **237.00**
	TCI-S0270		**Disodium Sebacate**, >97.0% (T) $C_{10}H_{16}Na_2O_4$=246.21 [17265-14-4] MFCD00070501 RTECS VS1430000 TSCA	**25g** **500g**	**45.00** **309.00**
	TCI-S0105		**Disodium Succinate**, Hexahydrate, >98.0% (T) $C_4H_4Na_2O_4{\cdot}6H_2O$=162.05(Anh) [6106-21-4] MFCD00002790 Beil. **2**,606 Merck **14**,8679 RTECS WM7751000 HYGROSCOPIC TSCA	**25g** **500g**	**17.00** **26.00**
NEW	TCI-D4027		**Disodium L-(+)-Tartrate**, Dihydrate, >98.0% (T) $C_4H_4Na_2O_6{\cdot}2H_2O$=194.05(Anh) $[\alpha]_D^{20}$(c=5,H_2O) 26° [6106-24-7] MFCD00150035 TSCA	**25g** **500g**	**17.00** **33.00**
	TCI-T1097		**Disodium Terephthalate**, >99.0% (HPLC)(T) $C_8H_4Na_2O_4$=210.10 [10028-70-3] MFCD00013137 Beil. **9**(3)4250 RTECS WZ1400000	**25g** **500g**	**38.00** **327.00**
	TCI-P0983		**Disodium 1-(2,4,5-Trimethylphenylazo)-2-naphthol-3,6-disulfonate** *see* Ponceau 3R p. 2044	**5g**	**40.00**
	TCI-E0098		**Disodium Zinc Ethylenediaminetetraacetate**, Hydrate, >98.0% (T) *see* Ethylenediaminetetraacetic Acid Disodium Zinc Salt p. 1194	**25g** **500g**	**25.00** **194.00**
	TCI-D3280		**Disperse Blue 14** $C_{16}H_{14}N_2O_2$=266.30 Mp 222°C(Lit.) [2475-44-7] MFCD00001198 Beil. **14**(4)459 CI 61500 RTECS CB5750000 IRIRITANT TSCA	**25g**	**75.00**
	TCI-D1615		**Disperse Diazo Black 3BF** $C_{14}H_{16}N_4O$=256.31 λmax(H_2O) 451nm [6232-57-1] MFCD00059857 CI 11255 IRRITANT SENSITIZER TSCA	**25g**	**82.00**
	TCI-A1255		**Disperse Orange 11**, >98.0% (N) *see* 1-Amino-2-methylanthraquinone p. 139	**25g**	**43.00**
	TCI-D3284		**Disperse Red 1** $C_{16}H_{18}N_4O_3$=314.35 Mp 165°C(Lit.) [2872-52-8] MFCD00007312 Beil. **16**(4)460 RTECS KL0320000 SDBS 51992 IRRITANT SENSITIZER TSCA	**25g**	**60.00**
	TCI-D2725		**Disperse Violet 28**, >90.0% (HPLC)(N) *see* 1,4-Diamino-2,3-dichloroanthraquinone p. 793	**5g** **25g**	**30.00** **92.00**

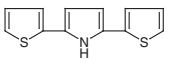
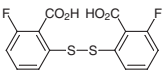
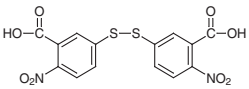
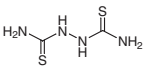
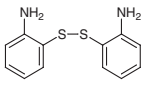
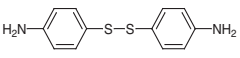
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-O0016	**Distearyl Ether**, >95.0% (GC) *see* Dioctadecyl Ether p. 1082	25g 250g	71.00 418.00
	TCI-T0206	**Distearyl 3,3'-Thiodipropionate**, >90.0% (GC) *see* Dioctadecyl 3,3'-Thiodipropionate p. 1082	25g 500g	21.00 81.00
	TCI-D0903	***trans*,*trans*-Distyryl Ketone**, >99.0% (GC) *see trans*,*trans*-1,5-Diphenyl-1,4-pentadien-3-one p. 1101	25g 250g	61.00 323.00
	TCI-D2394	**2,7-Distyrylnaphthalene**, (*cis*- and *trans*- mixture), >97.0% (HPLC) $C_{26}H_{20}$=332.45 [32057-88-8] MFCD00671513	1g	151.00
	TCI-D1662	**Di(*N*-succinimidyl) Carbonate**, >98.0% (T) $C_9H_8N_2O_7$=256.17 [74124-79-1] MFCD00009767 Fieser **9**,208 0 ~ 10 °C HARMFUL IRRITANT MOISTURE SENSITIVE	5g 25g	82.00 248.00
	TCI-D1662	***N*,*N*'-Disuccinimidyl Carbonate**, >98.0% (T) *see* Di(*N*-succinimidyl) Carbonate p. 1123	5g 25g	82.00 248.00
	TCI-D2473	**Di(*N*-succinimidyl) 3,3'-Dithiodipropionate**, [Cross-linking Reagent], >97.0% (N) $C_{14}H_{16}N_2O_8S_2$=404.41 Mp 133°C [57757-57-0] MFCD00042045 IRRITANT	1g 5g	185.00 513.00
	TCI-D3895	**Di(*N*-succinimidyl) Octanedioate**, >98.0% (HPLC)(N) *see* Di(*N*-succinimidyl) Suberate p. 1123	1g 5g	102.00 357.00
	TCI-D3895	**Di(*N*-succinimidyl) Suberate**, >98.0% (HPLC)(N) $C_{16}H_{20}N_2O_8$=368.34 Mp 171°C [68528-80-3] MFCD00049059 0 ~ 10 °C	1g 5g	102.00 357.00
	TCI-A0263	**2,5-Disulfoaniline Monosodium Salt**, >98.0% (HPLC)(T) *see* Aniline-2,5-disulfonic Acid Monosodium Salt p. 188	25g 500g	26.00 185.00
NEW	TCI-D3924	**1,2-Ditetradecanoyl-*sn*-glycero-3-phosphocholine**, >97.0% (T) *see* 1,2-Dimyristoyl-*sn*-glycero-3-phosphocholine p. 1073	1g	196.00
	TCI-T0091	**Ditetradecyl Ether**, >97.0% (GC) *see* Tetradecyl Ether p. 2195	25g	141.00
	TCI-T0805	**Ditetradecyl Sulfide**, >98.0% (GC) *see* Tetradecyl Sulfide p. 2195	25g	163.00
	TCI-T0911	**Ditetradecyl 3,3'-Thiodipropionate**, >95.0% (GC) $C_{34}H_{66}O_4S$=570.96 Mp 52°C [16545-54-3] MFCD00048462 SDBS 7835 TSCA	25g 500g	14.00 97.00
	TCI-D2034	**2,2-Di(2-tetrahydrofuryl)propane**, >96.0% (GC) $C_{11}H_{20}O_2$=184.28 Bp 146°C Fp 95°C d 1.00 [89686-69-1] MFCD00142763 SDBS 11300 HZ:3 FLAMMABLE LIQUID TSCA	25mL 500mL	50.00 380.00
NEW	TCI-B3581	**Ditetrazolium Chloride**, >95.0% (HPLC)(T) *see* Blue Tetrazolium p. 359	1g 5g	51.00 166.00
	TCI-D0943	**Ditetrazolium Chloride**, >95.0% (T) *see* Blue Tetrazolium p. 359	1g 5g	36.80 111.20
	TCI-E0673	**4,7-Dithiadecanedinitrile**, >97.0% (GC) *see* 3,3'-(Ethylenedithio)dipropionitrile p. 1196	1g 5g	83.00 230.00
	TCI-D0119	**1,3-Dithiane**, >97.0% (GC) $C_4H_8S_2$=120.23 Bp 208°C(Lit.) Mp 53°C [505-23-7] MFCD00006654 Fieser **7**,142 RTECS JO5070000 SDBS 15370 HZ:4 FLAMMABLE SOLID IRRITANT HYGROSCOPIC STENCH	5g 25g	60.80 183.20
	TCI-D1648	**1,3-Dithiane-2-carboxylic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 1,3-Dithiane-2-carboxylate p. 1190	1g 5g	36.90 107.10

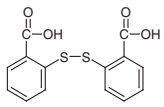
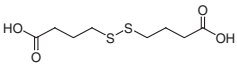
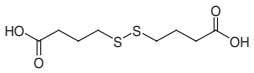
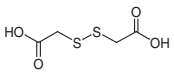
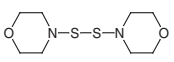
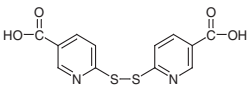
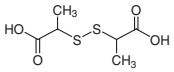
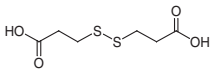
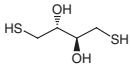
D

				$
	TCI-D1761	**1,4-Dithiane-2,5-diol**, >96.0% (GC) *see* 2,5-Dihydroxy-1,4-dithiane p. 962	25g 500g	24.00 203.20
	TCI-D2845	**3,7-Dithia-1,9-nonanediol**, >92.0% (GC) $C_7H_{16}O_2S_2$=196.32 d 1.18 [16260-48-3] MFCD01098524 HZ:9 STENCH	5g 25g	152.00 509.00
	TCI-D2852	**3,7-Dithia-1,9-nonanedithiol**, >97.0% (GC)(T) $C_7H_{16}S_4$=228.45 d 1.18 [25676-62-4] MFCD00506918 TOXIC	1g 5g	139.00 459.00
NEW	TCI-D4074	**(1,3-Dithian-2-yl)phosphonic Acid Diethyl Ester**, >93.0% (GC) *see* Diethyl (1,3-Dithian-2-yl)phosphonate p. 913	5g	108.00
	TCI-T1514	**1,3-Dithian-2-yltrimethylsilane**, >96.0% (GC) *see* 2-Trimethylsilyl-1,3-dithiane p. 2371	5g 25g	116.80 460.00
	TCI-B1229	**2,2'-(3,6-Dithiaoctamethylene)pyridine**, >98.0% (GC)(T) *see* 1,8-Bis(2-pyridyl)-3,6-dithiaoctane p. 344	1g 5g	174.00 542.00
	TCI-D2188	**3,6-Dithia-1,8-octanediol**, >98.0% (GC) $C_6H_{14}O_2S_2$=182.30 Bp 100°C/2mmHg(Lit.) Mp 65°C [5244-34-8] MFCD00002911 Beil. **1**(2)533 SDBS 23215 TSCA	25g 250g	30.00 97.00
	TCI-D2210	**2,11-Dithia[3.3]paracyclophane**, >97.0% (HPLC) $C_{16}H_{16}S_2$=272.42 Mp 222°C [28667-63-2] MFCD00191410	100mg 500mg	101.00 300.00
NEW	TCI-T2729	**1,6-Dithiapentalene**, >97.0% (GC) *see* Thieno[2,3-*b*]thiophene p. 2244	1g 5g	127.00 444.00
	TCI-D2210	**3,10-Dithiatricyclo[10.2.2.2^{5,8}]octadeca-5,7,12,14,15,17-hexaene**, >97.0% (HPLC) *see* 2,11-Dithia[3.3]paracyclophane p. 1124	100mg 500mg	101.00 300.00
	TCI-D3641	**Dithieno[3,2-*b*:2',3'-*d*]thiophene**, >98.0% (GC) $C_8H_4S_3$=196.30 Bp 138°C/1.8mmHg(Lit.) Mp 67°C [3593-75-7] MFCD06656577	200mg 1g	144.80 504.00
	TCI-D3823	**Dithieno[3,2-*b*:2',3'-*d*]thiophene-2-boronic Acid**, (contains varying amounts of Anhydride) $C_8H_5BO_2S_3$=240.12 [183960-95-4]	200mg 1g	181.00 630.00
	TCI-D2077	**1,4-Di(2-thienyl)-1,3-butadiene**, >97.0% (GC) $C_{12}H_{10}S_2$=218.33 Mp 171°C [23354-93-0] MFCD00142549	1g 5g	111.00 381.00
	TCI-D3712	**1,4-Di(2-thienyl)-1,4-butanedione**, >95.0% (GC) $C_{12}H_{10}O_2S_2$=250.33 Mp 133°C [13669-05-1] Beil. **5**(19)5,143	1g 5g	70.00 194.00
NEW	TCI-D3969	**3,6-Di(2-thienyl)-2,5-dihydropyrrolo[3,4-*c*]pyrrole-1,4-dione**, >95.0% (HPLC)(N) $C_{14}H_8N_2O_2S_2$=300.35 [850583-75-4]	1g 5g	99.00 300.00
				
	TCI-D3774	**Di(2-thienyl) Disulfide**, >97.0% (HPLC) *see* 2,2'-Dithienyl Disulfide p. 1124	1g 5g	93.00 314.00
	TCI-D3774	**2,2'-Dithienyl Disulfide**, >97.0% (HPLC) $C_8H_6S_4$=230.38 Bp 132°C/0.1mmHg(Lit.) Mp 58°C [6911-51-9] MFCD00066333 Beil. **17**(5)3,306 RTECS JO1987000 HARMFUL IRRITANT TSCA	1g 5g	93.00 314.00
	TCI-D2073	***cis*-1,2-Di(2-thienyl)ethylene**, (contains *ca*. 5% *trans*- form), >85.0% (GC) $C_{10}H_8S_2$=192.29 [18266-94-9] MFCD00143976	1g	260.00
	TCI-D2074	***trans*-1,2-Di(2-thienyl)ethylene**, >98.0% (GC) $C_{10}H_8S_2$=192.29 Mp 133°C [13640-78-3] MFCD00145416	1g 5g	100.00 371.00

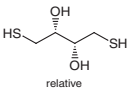
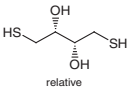
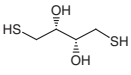
When placing your order, please specify catalog number, unit size, and quantity.

			$
NEW 	**TCI-D3876**	**2,5-Di(2-thienyl)-1*H*-pyrrole**, >95.0% (GC) $C_{12}H_9NS_2$=231.33 Mp 84°C λmax(CH_3CN) 346nm(Lit.) [89814-62-0] 0 ~ 10 °C	1g 173.00
	TCI-T1196	**2,5-Di(2-thienyl)thiophene**, >98.0% (GC) *see* 2,2':5',2''-Terthiophene p. 2175	1g 115.00 5g 379.00
	TCI-D0538	**2,2'-Dithiobisbenzothiazole**, >95.0% (HPLC)(N) *see* 2,2'-Dibenzothiazolyl Disulfide p. 811	25g 18.00 500g 65.00
	TCI-B2272	**2,2'-Dithiobis(*N*,*N*-dimethylethylamine) Dihydrochloride**, >98.0% (T) *see* Bis(2-dimethylaminoethyl) Disulfide Dihydrochloride p. 310	25g 46.00
	TCI-C0875	**2,2'-Dithiobis(ethylamine) Dihydrochloride**, >97.0% (N) *see* Cystamine Dihydrochloride p. 758	25g 42.00 500g 396.00
	TCI-C1063	**2,2'-Dithiobis(ethylamine) Sulfate**, Hydrate, >98.0% (T) *see* Cystamine Sulfate p. 758	25g 31.00 500g 273.00
	**TCI-D3198**	**2,2'-Dithiobis(6-fluorobenzoic Acid)**, >98.0% (T) $C_{14}H_8F_2O_4S_2$=342.33 Mp 265°C(Lit.) [147027-64-3] IRRITANT	5g 159.00
	TCI-D0282	***N*,*N*'-Dithiobis(morpholine)**, >98.0% (HPLC)(N) *see* 4,4'-Dithiodimorpholine p. 1126	25g 19.00 500g 124.00
	**TCI-D0944**	**5,5'-Dithiobis(2-nitrobenzoic Acid)**, [for Determination of SH groups], >98.0% (T) $C_{14}H_8N_2O_8S_2$=396.34 [69-78-3] MFCD00007140 Merck **14**,3551 Fieser **1**,351 RTECS DG9650000 SDBS 460 IRRITANT TSCA	1g 26.10 5g 72.00 25g 243.00
	TCI-D2564	**6,6'-Dithiobis(3-pyridinecarboxylic Acid)**, >97.0% (T) *see* 6,6'-Dithiodinicotinic Acid p. 1126	5g 88.00 25g 308.00
	TCI-D3855	**4,4'-Dithiobis(1,2,3-triazole)**, Hydrate, >98.0% (HPLC)(T) *see* 4,4'-Di(1,2,3-triazolyl) Disulfide p. 1129	1g 161.00 5g 480.00
	**TCI-D1308**	**2,5-Dithiobiurea** $C_2H_6N_4S_2$=150.22 [142-46-1] MFCD00014471 RTECS EC1460000 SDBS 3649 IRRITANT POSSIBLE CARCINOGEN TSCA	10g 30.00 25g 59.00
	TCI-D2078	**Dithiocarbonic Acid *S*,*S*'-Diethyl Ester**, >98.0% (GC) *see* *S*,*S*'-Diethyl Dithiocarbonate p. 913	10g 382.00
	TCI-D2114	**Dithiocarbonic Acid *S*,*S*'-Dimethyl Ester**, >98.0% (GC) *see* *S*,*S*'-Dimethyl Dithiocarbonate p. 1034	5g 97.60
	TCI-B1322	**Dithiocatechol**, >90.0% (GC) *see* 1,2-Benzenedithiol p. 223	1g 92.70 5g 325.80
	TCI-M1020	**Dithiocyanatomethane**, >99.0% (GC) *see* Methylene Dithiocyanate p. 1712	25g 76.00
	TCI-X0060	**α,α'-Dithiocyanato-*p*-xylene**, >98.0% (GC) *see* *p*-Xylylene Dithiocyanate p. 2439	5g 65.00 25g 197.00
	TCI-D0945	**Dithiodiacetic Acid**, >96.0% (T) *see* Dithiodiglycolic Acid p. 1126	25g 92.00
	TCI-D3829	**Dithiodiacetic Acid Diammonium Salt**, (45% in Water) *see* Diammonium Dithiodiglycolate p. 804	25g 31.00 500g 154.00
	**TCI-D1246**	**2,2'-Dithiodianiline**, >98.0% (HPLC)(T) $C_{12}H_{12}N_2S_2$=248.36 Mp 92°C [1141-88-4] MFCD00007703 Beil. **13**,400 RTECS BX9540000 SDBS 7078 HARMFUL IRRITANT TSCA	25g 92.00 500g 911.00
	**TCI-D0291**	**4,4'-Dithiodianiline**, >98.0% (HPLC)(T) $C_{12}H_{12}N_2S_2$=248.36 Mp 75°C [722-27-0] MFCD00007882 Beil. **13**,536 RTECS BX9580000 SDBS 7079 IRRITANT LIGHT SENSITIVE TSCA	5g 61.00 25g 177.00
	TCI-D1102	**2,2'-Dithiodibenzanilide**, >98.0% (N) *see* Bis(2-benzamidophenyl) Disulfide p. 293	25g 23.00 500g 151.00

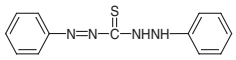
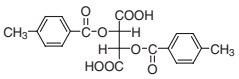
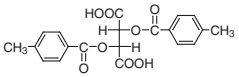
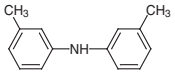
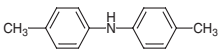
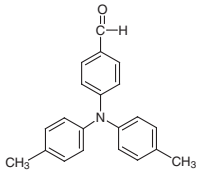
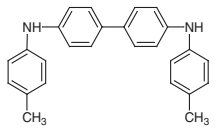
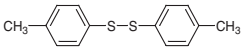
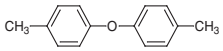
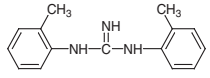
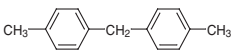
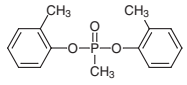
D

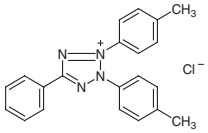
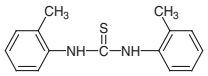
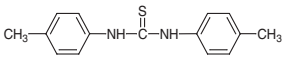
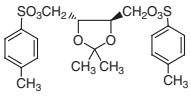
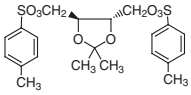
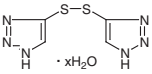
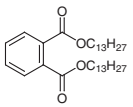
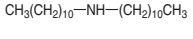
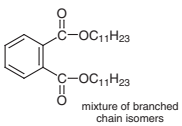
			$
	**TCI-D1437**	**2,2'-Dithiodibenzoic Acid**, >96.0% (HPLC)(T) $C_{14}H_{10}O_4S_2$=306.35 [119-80-2] MFCD00002465 Beil. **10**,129 RTECS DG9660000 SDBS 7288 IRRITANT TSCA	25g 22.40 500g 172.00
	**TCI-D3670**	**4,4'-Dithiodibutyric Acid**, >99.0% (GC)(T) $C_8H_{14}O_4S_2$=238.32 Mp 110°C [2906-60-7] MFCD00004406 Beil. **3**(4)778 IRRITANT TSCA	1g 48.00
	**TCI-D1757**	**4,4'-Dithiodibutyric Acid**, >95.0% (GC)(T) $C_8H_{14}O_4S_2$=238.32 Mp 108°C [2906-60-7] MFCD00004406 Beil. **3**,312 IRRITANT TSCA	25g 111.20
NEW	**TCI-B3587**	**2,2'-Dithiodiethanol**, (*ca*. 50% in Water) *see* Bis(2-hydroxyethyl) Disulfide p. 323	25g 18.00 500g 119.00
	TCI-F0046	**Dithiodiformamide Dihydrochloride** *see* Formamidine Disulfide Dihydrochloride p. 1308	5g 39.00 25g 106.00
	**TCI-D0945**	**Dithiodiglycolic Acid**, >96.0% (T) $C_4H_6O_4S_2$=182.21 Mp 107°C [505-73-7] MFCD00039607 SDBS 3753 HZ:9 STENCH IRRITANT TSCA	25g 92.00
	TCI-D3829	**Dithiodiglycolic Acid Diammonium Salt**, (45% in Water) *see* Diammonium Dithiodiglycolate p. 804	25g 31.00 500g 154.00
	**TCI-D0282**	**4,4'-Dithiodimorpholine**, >98.0% (HPLC)(N) $C_8H_{16}N_2O_2S_2$=236.35 [103-34-4] MFCD00023319 Merck **14**,3372 RTECS QE3325000 SDBS 10257 0 - 10 °C IRRITANT TSCA	25g 19.00 500g 124.00
	**TCI-D2564**	**6,6'-Dithiodinicotinic Acid**, >97.0% (T) $C_{12}H_8N_2O_4S_2$=308.33 [15658-35-2] MFCD00006454 Beil. **22**(5)5,117 RTECS US5684700 SDBS 15372 IRRITANT	5g 88.00 25g 308.00
	TCI-B3149	**3,3'-Dithiodiphenol**, >97.0% (GC) *see* Bis(3-hydroxyphenyl) Disulfide p. 328	5g 72.90 25g 222.30
NEW	**TCI-B3827**	**4,4'-Dithiodiphenol**, >98.0% (GC) *see* Bis(4-hydroxyphenyl) Disulfide p. 328	5g 81.00
	**TCI-D0946**	**2,2'-Dithiodipropionic Acid**, >98.0% (GC)(T) $C_6H_{10}O_4S_2$=210.26 [4775-93-3] MFCD00059649 SDBS 10405 HZ:8 CORROSIVE	5g 97.00 25g 339.00
	**TCI-D0947**	**3,3'-Dithiodipropionic Acid**, >99.0% (T) $C_6H_{10}O_4S_2$=210.26 Mp 157°C [1119-62-6] MFCD00002780 SDBS 10315 HZ:9 STENCH IRRITANT TSCA	25g 16.80 500g 106.40
	TCI-D2473	**3,3'-Dithiodipropionic Acid Bis(*N*-succinimidyl Ester)**, >97.0% (N) *see* Di(*N*-succinimidyl) 3,3'-Dithiodipropionate p. 1123	1g 185.00 5g 513.00
	TCI-D2331	**3,3'-Dithiodipropionic Acid Dimethyl Ester**, >98.0% (GC) *see* Dimethyl 3,3'-Dithiodipropionate p. 1034	25g 23.00 500g 101.00
	TCI-D2473	**3,3'-Dithiodipropionic Acid Di(*N*-succinimidyl Ester)**, >97.0% (N) *see* Di(*N*-succinimidyl) 3,3'-Dithiodipropionate p. 1123	1g 185.00 5g 513.00
	TCI-D1114	**2,2'-Dithiodipyridine**, >98.0% (GC)(T) *see* 2,2'-Dipyridyl Disulfide p. 1113	5g 56.00 25g 152.00 250g 770.00
	TCI-D2477	**4,4'-Dithiodipyridine**, >97.0% (GC)(T) *see* 4,4'-Dipyridyl Disulfide p. 1113	5g 96.00 25g 311.00
	**TCI-D1320**	**Dithioerythritol**, >98.0% (GC)(T) $C_4H_{10}O_2S_2$=154.24 Mp 84°C [6892-68-8] MFCD00063750 Beil. **2**(3)2360 RTECS KF2410000 SDBS 3736 0 - 10 °C HZ:9 STENCH HARMFUL IRRITANT HYGROSCOPIC TSCA	5g 127.80 25g 450.90

When placing your order, please specify catalog number, unit size, and quantity.

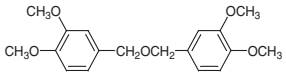
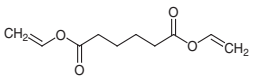
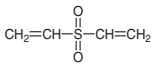
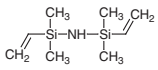
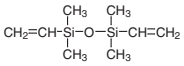
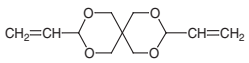
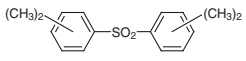
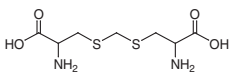
				$
	TCI-E0032	**Dithioglycol**, >99.0% (GC) *see* 1,2-Ethanedithiol p. 1156	25g 500g	27.20 203.20
	TCI-B1505	**Dithiohydroquinone**, >95.0% (T) *see* 1,4-Benzenedithiol p. 223	1g 5g	224.00 673.00
	TCI-T0266	**Dithiol**, >97.0% (GC)(T) *see* Toluene-3,4-dithiol p. 2266	1g 5g 25g	47.00 138.00 482.00
	TCI-D2105	**1,3-Dithiolane-2-carboxylic Acid Ethyl Ester** *see* Ethyl 1,3-Dithiolane-2-carboxylate p. 1190	5g 25g	91.20 320.80
	TCI-E0323	**1,3-Dithiolane-2-thione**, >96.0% (GC) *see* Ethylene Trithiocarbonate p. 1201	25g 500g	93.00 852.00
	TCI-L0207	**(*R*)-1,2-Dithiolane-3-valeric Acid**, >98.0% (GC)(T) *see* (*R*)-α-Lipoic Acid p. 1583	5g 25g	70.00 208.00
	TCI-T0818	**1,2-Dithiolane-3-valeroylamide**, >98.0% (N) *see* DL-6,8-Thioctamide p. 2248	5g 25g	66.00 212.00
NEW	TCI-D3981	**2-(1,3-Dithiole)phosphonic Acid Dimethyl Ester**, >97.0% (GC) *see* Dimethyl 2-(1,3-Dithiole)phosphonate p. 1034	1g 5g	154.00 539.00
	TCI-D2133	**1,3-Dithiole-2-thione**, >97.0% (GC) $C_3H_2S_3$=134.23 Mp 49°C [930-35-8] MFCD00014536 Beil. **19**(3/4)1598 SDBS 8811 AIR SENSITIVE LIGHT SENSITIVE MOISTURE SENSITIVE	5g	204.00
	TCI-D2127	**1,3-Dithiole-2-thione-4,5-dicarboxylic Acid Dimethyl Ester**, >98.0% (GC) *see* Dimethyl 1,3-Dithiole-2-thione-4,5-dicarboxylate p. 1034	10g	91.00
	TCI-D0957	**Dithiooxamide**, >99.0% (N) *see* Rubeanic Acid p. 2108	5g	84.80
	TCI-D1543	**Dithiophosphoric Acid *O*,*O*'-Diethyl Ester**, >85.0% (T) *see* *O*,*O*'-Diethyl Dithiophosphate p. 913	25g 500g	55.00 411.00
	TCI-D0948	**2,4-Dithiopyrimidine**, >97.0% (T) $C_4H_4N_2S_2$=144.21 [2001-93-6] MFCD00006042 Beil. **24**,323 RTECS YR0175000 SDBS 3738 HARMFUL	5g	70.00
	TCI-D1437	**Dithiosalicylic Acid**, >96.0% (HPLC)(T) *see* 2,2'-Dithiodibenzoic Acid p. 1126	25g 500g	22.40 172.00
	TCI-D3647	**DL-Dithiothreitol**, [for Electrophoresis], >98.0% (T) $C_4H_{10}O_2S_2$=154.24 Bp 130°C/2mmHg(Lit.) Mp 43°C [3483-12-3] MFCD00004877 Beil. **1**(3)2360 Merck **14**,3376 RTECS XO8576500 0 ~ 10 °C TSCA	1g 5g	53.00 180.00
	TCI-D1071	**DL-Dithiothreitol**, >98.0% (T) $C_4H_{10}O_2S_2$=154.24 Bp 130°C/2mmHg(Lit.) Mp 43°C [3483-12-3] MFCD00004877 Beil. **1**(3)2360 Merck **14**,3376 RTECS XO8576500 0 ~ 10 °C TOXIC IRRITANT HYGROSCOPIC MOISTURE SENSITIVE TSCA	1g 5g 25g	37.80 98.10 342.90
	TCI-D1589	**L-Dithiothreitol**, >95.0% (T) $C_4H_{10}O_2S_2$=154.24 Mp 51°C $[\alpha]_D^{20}$(c=2.5,MeOH) 26° [16096-97-2] MFCD00064305 RTECS EK1612000 < 0 °C HZ:3 FLAMMABLE LIQUID CORROSIVE	1g 5g	203.00 709.00
	TCI-S0436	**Dithiothreitol + α-Thioglycerol**, (1:1 mixture) *see* DTT / TG11 p. 1144	1g	108.00
	TCI-S0437	**Dithiothreitol + α-Thioglycerol**, (1:2 mixture) *see* DTT / TG12 p. 1144	1g	108.00
	TCI-D0948	**Dithiouracil**, >97.0% (T) *see* 2,4-Dithiopyrimidine p. 1127	5g	70.00
	TCI-F0046	**Dithiourea Dihydrochloride** *see* Formamidine Disulfide Dihydrochloride p. 1308	5g 25g	39.00 106.00

D

			$
TCI-D2517	**Dithioxanthine** *see* 2,6-Dimercaptopurine p. 983	1g	93.00
TCI-D0949	 **Dithizone**, >85.0% (ABS) $C_{13}H_{12}N_4S$=256.33 [60-10-6] MFCD00003025 Beil. **16**,26 Merck **14**,3377 RTECS LQ9450000 SDBS 5886 IRRITANT HARMFUL HEAT SENSITIVE TSCA	25g	88.00
TCI-D1679	**Dithizone Silver Complex**, >97.0% (T) $C_{13}H_{11}AgN_4S$=363.19 [36539-86-3] MFCD00059010 HARMFUL	1g	130.00
TCI-D1417	 **(+)-Di-*p*-toluoyl-D-tartaric Acid**, >98.0% (HPLC)(T) $C_{20}H_{18}O_8$=386.36 $[\alpha]_D^{20}$(c=1,EtOH) 139° [32634-68-7] MFCD00008552 TSCA	25g 250g	79.00 339.00
TCI-D1387	 **(-)-Di-*p*-toluoyl-L-tartaric Acid**, >98.0% (HPLC)(T) $C_{20}H_{18}O_8$=386.36 $[\alpha]_D^{20}$(c=1,EtOH) -139° [32634-66-5] MFCD00064440 Fieser **1**,351 TSCA	25g 250g	79.00 339.00
TCI-D1512	 ***m*,*m*'-Ditolylamine**, >98.0% (GC) $C_{14}H_{15}N$=197.28 Bp 200°C/24mmHg(Lit.) d 1.04 [626-13-1] MFCD00059315 Beil. **12**(2)467 LIGHT SENSITIVE	5g 25g	117.00 411.00
TCI-D0950	 ***p*,*p*'-Ditolylamine**, >97.0% (GC) $C_{14}H_{15}N$=197.28 Mp 79°C [620-93-9] MFCD00059317 Beil. **12**(3)2033 SDBS 7330 HARMFUL IRRITANT LIGHT SENSITIVE TSCA	5g 25g	72.00 205.00
TCI-D2737	 **4-(Di-*p*-tolylamino)benzaldehyde**, >98.0% (HPLC) $C_{21}H_{19}NO$=301.39 Mp 109°C [42906-19-4] MFCD03093257 TSCA	1g 5g	178.00 614.00
TCI-D2347	***N*,*N*-Di-*p*-tolylaniline**, >98.0% (GC) *see* 4,4'-Dimethyltriphenylamine p. 1071	1g 5g 25g	70.00 201.00 653.00
TCI-D3567	 ***N*,*N*'-Di-*p*-tolylbenzidine**, >98.0% (GC) $C_{26}H_{24}N_2$=364.49 Mp 240°C [10311-61-2] Beil. **13**(3)432	1g 5g	173.00 587.00
TCI-T1074	 **Di-*p*-tolyl Disulfide**, >98.0% (GC) $C_{14}H_{14}S_2$=246.39 Mp 45°C [103-19-5] MFCD00008547 Beil. **6**(4)2206 RTECS JO1526250 SDBS 15759 HZ:9 STENCH IRRITANT TSCA	25g 500g	72.00 613.00
TCI-D2178	 **Di-*p*-tolyl Ether**, >98.0% (GC) $C_{14}H_{14}O$=198.27 Bp 285°C(Lit.) Mp 48°C [1579-40-4] MFCD00025979 RTECS DA6625000 SDBS 27460 IRRITANT TSCA	25g	51.00
TCI-D0953	 **1,3-Di-*o*-tolylguanidine**, >99.0% (T) $C_{15}H_{17}N_3$=239.32 Mp 175°C [97-39-2] MFCD00008513 Beil. **12**,803 RTECS MF1400000 SDBS 2243 TOXIC TSCA	25g 500g	22.00 98.00
TCI-D0685	**Di-*p*-tolyl Ketone**, >99.0% (GC) *see* 4,4'-Dimethylbenzophenone p. 1020	5g 25g	44.00 131.00
TCI-D1312	 **Di-*p*-tolylmethane**, >99.0% (GC) $C_{15}H_{16}$=196.29 Frp 28°C Bp 150°C/10mmHg(Lit.) d 0.98 [4957-14-6] MFCD00026018 RTECS PA9100000 SDBS 1820	25mL	142.00
TCI-D2989	 **Di-*o*-tolyl Methylphosphonate**, >98.0% (GC) $C_{15}H_{17}O_3P$=276.27 [60146-72-7]	1g	126.00

			$
TCI-B0345		**2,3-Di(*p*-tolyl)-5-phenyltetrazolium Chloride**, >98.0% (T) $C_{21}H_{19}ClN_4$=362.86 [104497-77-0] MFCD00060002	100mg 72.00
TCI-D2548		**Di-*o*-tolylphosphonoacetic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl Di-*o*-tolylphosphonoacetate p. 1190	1g 174.00
TCI-T1075		**Di-*p*-tolyl Sulfoxide**, >98.0% (GC) *see* *p*-Tolyl Sulfoxide p. 2278	25g 102.40
TCI-D0802		**1,3-Di(*o*-tolyl)thiourea**, >98.0% (HPLC)(N) $C_{15}H_{16}N_2S$=256.37 Mp 152°C [137-97-3] MFCD00025922 Beil. **12**(3)1881 RTECS FE0700000 SDBS 2234 IRRITANT TSCA	25g 21.00 500g 139.00
TCI-D0803		**1,3-Di(*p*-tolyl)thiourea**, >98.0% (HPLC) $C_{15}H_{16}N_2S$=256.37 Mp 179°C [621-01-2] MFCD00008541 Beil. **12**(3)2099 RTECS FE0875000 SDBS 2238	5g 59.00 25g 162.00
TCI-D1622		**(+)-1,4-Di-*O*-tosyl-2,3-*O*-isopropylidene-D-threitol**, >95.0% (HPLC) $C_{21}H_{26}O_8S_2$=470.55 Mp 90°C [51064-65-4] MFCD00063235	1g 99.00
TCI-D1623		**(-)-1,4-Di-*O*-tosyl-2,3-*O*-isopropylidene-L-threitol**, >95.0% (HPLC) $C_{21}H_{26}O_8S_2$=470.55 Mp 93°C [37002-45-2] MFCD00003212	1g 61.00 5g 196.00
TCI-E0471		**1,2-Di(*p*-tosylthio)ethane**, >98.0% (T) *see* Ethylene Di(thiotosylate) p. 1197	5g 136.00 25g 461.00
TCI-D2390		**1,3-Di(*p*-tosylthio)propane**, >95.0% (HPLC) *see* Trimethylene Di(thiotosylate) p. 2362	5g 62.00 25g 180.00
TCI-D3855		**4,4'-Di(1,2,3-triazolyl) Disulfide**, Hydrate, >98.0% (HPLC)(T) $C_4H_4N_6S_2 \cdot xH_2O$=200.24(Anh) [6440-09-1]	1g 161.00 5g 480.00
TCI-B0245		**Di(2,4,5-trichlorophenyl) Disulfide**, >95.0% (GC) *see* Bis(2,4,5-trichlorophenyl) Disulfide p. 348	25g 97.00
TCI-H0512		**Ditridecyl Ketone**, >95.0% (GC) *see* 14-Heptacosanone p. 1355	25g 111.00
TCI-P0307		**Ditridecyl Phthalate**, (mixture of branched chain isomers) $C_{34}H_{58}O_4$=530.83 Fp 242°C d 0.96 [75359-31-8] MFCD00048451 SDBS 10698	25g 21.00 500g 58.00
TCI-D2769		**Diundecylamine**, >95.0% (GC)(T) $C_{22}H_{47}N$=325.63 Bp 232°C/10mmHg(Lit.) Mp 49°C [16165-33-6] MFCD00026548 Beil. **4**(3)403 IRRITANT AIR SENSITIVE	5g 217.00
TCI-U0051		**Diundecyl Ether** *see* Undecyl Ether p. 2416	25g 97.00
TCI-T0404		**Diundecyl Ketone**, >95.0% (GC) *see* 12-Tricosanone p. 2302	25g 71.00 500g 549.00
TCI-D3248		**Diundecyl Phthalate**, (mixture of branched chain isomers), >98.0% (T) $C_{30}H_{50}O_4$=474.73 Bp 267°C/3mmHg(Lit.) Fp 239°C d 0.95 [96507-86-7]	500g 29.00

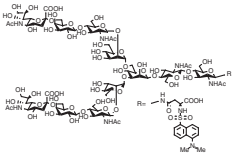
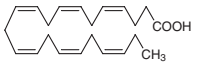
D

			$
TCI-D1328	**Diuron**, >98.0% (N) *see* 3-(3,4-Dichlorophenyl)-1,1-dimethylurea p. 879	25g 500g	36.00 292.00
TCI-D1551	 **Diveratryl Ether**, >97.0% (GC) $C_{18}H_{22}O_5$=318.37 Mp 73°C [23702-54-7] MFCD00025741 SDBS 7894	5g	178.00
TCI-A1188	 **Divinyl Adipate**, (stabilized with MEHQ), >96.0% (GC) $C_{10}H_{14}O_4$=198.22 Frp 28°C [4074-90-2] MFCD00059202 RTECS AV1800000 SDBS 6753 LIGHT SENSITIVE	25g 500g	30.00 191.00
TCI-D0958	**Divinylbenzene**, (*m*- and *p*- mixture) (contains Ethylvinylbenzene, Diethylbenzene), (stabilized with TBC), >50.0% (GC) $C_{10}H_{10}$=130.19 Fp 68°C d 0.91 [1321-74-0] MFCD01778656 RTECS CZ9370000 0 ~ 10 °C COMBUSTIBLE LIQUID HARMFUL IRRITANT HEAT SENSITIVE TSCA	25mL 500mL	22.00 47.00
TCI-F0074	**Divinylene Oxide**, (stabilized with BHT), >99.0% (GC) *see* Furan p. 1319	25mL 500mL	19.00 67.00
TCI-P0574	**Divinylenimine**, >99.0% (GC) *see* Pyrrole p. 2091	25mL 500mL	28.00 235.20
TCI-H0807	**Divinylethylene Glycol**, (stabilized with HQ), >95.0% (GC) *see* 1,5-Hexadiene-3,4-diol p. 1376	10mL	152.00
TCI-H0807	**1,2-Divinylglycol**, (stabilized with HQ), >95.0% (GC) *see* 1,5-Hexadiene-3,4-diol p. 1376	10mL	152.00
TCI-D1027	**3,9-Divinylspirobi(*m*-dioxane)**, >98.0% (GC) *see* 3,9-Divinyl-2,4,8,10-tetraoxaspiro[5.5]undecane p. 1130	25g 500g	81.00 776.00
TCI-D0959	 **Divinyl Sulfone**, (stabilized with HQ), >96.0% (GC) $C_4H_6O_2S$=118.15 Bp 110°C/15mmHg(Lit.) Fp 102°C d 1.18 [77-77-0] MFCD00008623 Beil. **1**(4)2068 Fieser **7**,23 RTECS KM7175000 SDBS 3042 0 ~ 10 °C HZ:6 HIGHLY TOXIC CORROSIVE LACHRYMATOR	5g 25g 250g	46.00 124.00 678.00
TCI-D1769	 **1,3-Divinyl-1,1,3,3-tetramethyldisilazane**, >95.0% (GC) $C_8H_{19}NSi_2$=185.42 Bp 160°C(Lit.) Fp 42°C d 0.82 [7691-02-3] MFCD00042846 RTECS VV1302250 SDBS 18239 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT MOISTURE SENSITIVE TSCA	5mL	237.00
TCI-D1780	 **1,3-Divinyltetramethyldisiloxane**, >97.0% (GC) $C_8H_{18}OSi_2$=186.40 Bp 139°C(Lit.) Fp 24°C d 0.81 [2627-95-4] MFCD00014933 RTECS JM9235250 SDBS 18242 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	25mL	60.00
TCI-D1027	 **3,9-Divinyl-2,4,8,10-tetraoxaspiro[5.5]undecane**, >98.0% (GC) $C_{11}H_{16}O_4$=212.25 Bp 94°C/1mmHg(Lit.) Mp 44°C [78-19-3] MFCD00006564 RTECS XF0875000 SDBS 6954	25g 500g	81.00 776.00
TCI-P1165	**Di-*p*-xylylene**, >99.0% (GC) *see* [2.2]Paracyclophane p. 1929	1g	89.60
TCI-B1044	**1,1-Di(3,4-xylyl)ethane**, >90.0% (GC) *see* 1,1-Bis(3,4-dimethylphenyl)ethane p. 311	25mL 500mL	21.00 95.00
TCI-B1851	**1,2-Di(3,4-xylyl)ethane** *see* 1,2-Bis(3,4-dimethylphenyl)ethane p. 311	1g 5g	82.00 252.00
TCI-D0960	 **Dixylyl Sulfone**, >94.0% (GC) $C_{16}H_{18}O_2S$=274.38 Mp 117°C [27043-27-2] MFCD00059867	10g	60.00
TCI-D1179	**α,ω-Di-Z-Arg-OH**, >98.0% (T) *see* N^{α},N^{ω}-Dicarbobenzoxy-L-arginine p. 847	1g	96.00
TCI-D0961	 **Djenkolic Acid**, >98.0% (HPLC)(T) $C_7H_{14}N_2O_4S_2$=254.32 $[\alpha]_D^{20}$(c=1,1mol/L HCl) -65° [498-59-9] MFCD00063079 Beil. **4**(3)1591 Merck **14**,3387 SDBS 11104	1g 10g	40.00 204.00
TCI-T1370	**DLC** *see* Bis(4-methoxycarbonylphenyl) Terephthalate p. 332	25g	88.00

			$
TCI-D3866	**DMA**, >99.0% (GC) *see N,N*-Dimethylaniline p. 1015	1g 5g	21.00 61.00
TCI-D0641	**DMA**, >99.0% (GC) *see N,N*-Dimethylacetamide p. 999	25mL 500mL	16.00 29.00
TCI-D1842	**DMAB**, >95.0% (T) *see* Dimethylamine Borane p. 1001	25g 500g	81.00 683.00
TCI-D1450	**DMAP**, >99.0% (T) *see* 4-Dimethylaminopyridine p. 1011	25g 100g 500g	50.00 136.00 380.00
TCI-D3220	**DMAPO**, Hydrate, >98.0% (T) *see* 4-(Dimethylamino)pyridine *N*-Oxide p. 1011	1g 5g	88.00 306.00
TCI-C1408	**DMC**, >80.0% (T) *see* 2-Chloro-1,3-dimethylimidazolinium Chloride p. 611	5g 25g	52.20 159.30
TCI-C1639	**DMC**, (*ca*. 25% in Dichloromethane) *see* 2-Chloro-1,3-dimethylimidazolinium Chloride p. 611	25g	97.00
TCI-C0778	**DMCS**, >95.0% (GC) *see* Chlorodimethylsilane p. 612	25mL 250mL	39.20 203.20
TCI-M1736	**DMDT**, >95.0% (GC) *see* Methoxychlor p. 1627	25g	68.00
TCI-D0634	**DME**, >99.0% (GC) *see* 1,2-Dimethoxyethane p. 991	25mL 500mL	16.00 47.00
TCI-D0720	**DMEDA**, >97.0% (GC)(T) *see N,N'*-Dimethylethylenediamine p. 1035	5mL 25mL	48.80 149.60
TCI-D0939	**DMF**, >99.5% (GC) *see N,N*-Dimethylformamide p. 1036	500mL	49.00
TCI-D0722	**DMF**, >99.5% (GC) *see N,N*-Dimethylformamide p. 1036	25mL 500mL	16.00 24.00
TCI-D1596	**DMIPS**, >98.0% (T) *see* 1-(Dimethylisopropylsilyl)imidazole p. 1045	1g 5g	108.00 357.00
TCI-P0302	**DMP**, >99.0% (GC) *see* Dimethyl Phthalate p. 1060	25g 500g	16.20 26.10
TCI-D2362	**DMPO**, >97.0% (GC)(T) *see* 5,5-Dimethyl-1-pyrroline *N*-Oxide p. 1064	1g 5g	210.00 816.00
TCI-D2014	**DMPU**, >98.0% (GC) *see* 1,3-Dimethyl-3,4,5,6-tetrahydro-2(1*H*)-pyrimidinone p. 1068	25g 500g	24.00 156.80
TCI-D1843	**DMSB**, >90.0% (T) *see* Dimethyl Sulfide Borane p. 1067	25mL	72.00
TCI-D0601	**DMSO**, >99.0% (GC) *see* Dimethyl Sulfoxide p. 1067	100mL	60.00
TCI-D1159	**DMSO**, >99.0% (GC) *see* Dimethyl Sulfoxide p. 1067	100mL	40.00
TCI-D0798	**DMSO**, >99.0% (GC) *see* Dimethyl Sulfoxide p. 1067	25g 500g	16.00 22.00
TCI-D0381	**DMSO-d_6**, 99.9atom%D, >99.0% (GC) *see* Dimethyl Sulfoxide-d_6 p. 1067	25g	105.00
TCI-D1612	**DMT-Cl**, >97.0% (HPLC)(T) *see* 4,4'-Dimethoxytrityl Chloride p. 999	5g 25g	42.00 127.00
TCI-D2919	**DMTMM**, >98.0% (T) *see* 4-(4,6-Dimethoxy-1,3,5-triazin-2-yl)-4-methylmorpholinium Chloride p. 998	5g 25g	69.00 206.00
TCI-D3566	**DMT-T**, >99.0% (HPLC) *see* 5'-*O*-(4,4'-Dimethoxytrityl)thymidine p. 999	5g 25g	99.00 346.00
	DNP *see* **2,4-Dinitrophenyl**		

D

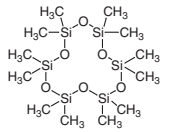
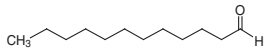
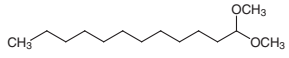
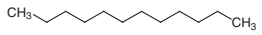
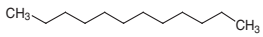
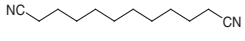
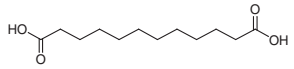
			$
TCI-D1031	***N*-Dnp-L-alanine**, >98.0% (T) *see N*-(2,4-Dinitrophenyl)-L-alanine p. 1078	1g	61.00
TCI-D2135	***N*-Dnp-L-alanine Methyl Ester**, >98.0% (HPLC) *see N*-(2,4-Dinitrophenyl)-L-alanine Methyl Ester p. 1078	1g	60.00
TCI-D1031	**Dnp-Ala-OH**, >98.0% (T) *see N*-(2,4-Dinitrophenyl)-L-alanine p. 1078	1g	61.00
TCI-D2135	**Dnp-Ala-OMe**, >98.0% (HPLC) *see N*-(2,4-Dinitrophenyl)-L-alanine Methyl Ester p. 1078	1g	60.00
TCI-D2254	***N*-Dnp-6-aminohexanoic Acid**, >95.0% (HPLC)(T) *see N*-(2,4-Dinitrophenyl)-6-aminohexanoic Acid p. 1078	100mg 1g	22.00 88.00
TCI-D1040	***N*$^{\alpha}$-Dnp-L-arginine**, >98.0% (HPLC)(T) *see N*$^{\alpha}$-(2,4-Dinitrophenyl)-L-arginine p. 1078	1g	135.00
TCI-D1040	**Dnp-Arg-OH**, >98.0% (HPLC)(T) *see N*$^{\alpha}$-(2,4-Dinitrophenyl)-L-arginine p. 1078	1g	135.00
TCI-D1032	***N*-Dnp-glycine**, >98.0% (T) *see N*-(2,4-Dinitrophenyl)glycine p. 1079	100mg 1g	15.00 61.00
TCI-D1032	**Dnp-Gly-OH**, >98.0% (T) *see N*-(2,4-Dinitrophenyl)glycine p. 1079	100mg 1g	15.00 61.00
TCI-D1033	***N*-Dnp-L-leucine**, >99.0% (T) *see N*-(2,4-Dinitrophenyl)-L-leucine p. 1079	100mg 1g	15.00 61.00
TCI-D1033	**Dnp-Leu-OH**, >99.0% (T) *see N*-(2,4-Dinitrophenyl)-L-leucine p. 1079	100mg 1g	15.00 61.00
TCI-D1051	**Dnp-Lys(Dnp)-OH**, >97.0% (HPLC) *see N*$^{\alpha}$,*N*$^{\varepsilon}$-Bis(2,4-dinitrophenyl)-L-lysine p. 313	100mg 1g	27.00 115.00
TCI-D1023	***N*$^{\varepsilon}$-Dnp-L-lysine Hydrochloride**, >98.0% (HPLC) *see N*$^{\varepsilon}$-(2,4-Dinitrophenyl)-L-lysine Hydrochloride p. 1079	100mg 1g	72.00 365.00
TCI-D1023	**Dnp-Lys-OH·HCl**, >98.0% (HPLC) *see N*$^{\varepsilon}$-(2,4-Dinitrophenyl)-L-lysine Hydrochloride p. 1079	100mg 1g	72.00 365.00
TCI-D1034	***N*-Dnp-L-methionine Dicyclohexylammonium Salt** *see N*-(2,4-Dinitrophenyl)-L-methionine Dicyclohexylammonium Salt p. 1079	1g	53.00
TCI-D1034	**Dnp-Met-OH·DCHA** *see N*-(2,4-Dinitrophenyl)-L-methionine Dicyclohexylammonium Salt p. 1079	1g	53.00
TCI-A5303	**DNPO**, >98.0% (T) *see* Bis(2,4-dinitrophenyl) Oxalate p. 313	1g 5g	54.00 180.00
TCI-D1035	***N*-Dnp-L-phenylalanine**, >98.0% (HPLC)(T) *see N*-(2,4-Dinitrophenyl)-L-phenylalanine p. 1079	100mg 1g	20.00 97.00
TCI-D1035	**Dnp-Phe-OH**, >98.0% (HPLC)(T) *see N*-(2,4-Dinitrophenyl)-L-phenylalanine p. 1079	100mg 1g	20.00 97.00
TCI-D1036	***N*-Dnp-L-proline**, >98.0% (HPLC)(T) *see N*-(2,4-Dinitrophenyl)-L-proline p. 1079	100mg 1g	20.00 97.00
TCI-D1036	**Dnp-Pro-OH**, >98.0% (HPLC)(T) *see N*-(2,4-Dinitrophenyl)-L-proline p. 1079	100mg 1g	20.00 97.00
TCI-D1037	***N*-Dnp-L-serine**, >98.0% (HPLC)(T) *see N*-(2,4-Dinitrophenyl)-L-serine p. 1080	100mg 1g	20.00 97.00
TCI-D1037	**Dnp-Ser-OH**, >98.0% (HPLC)(T) *see N*-(2,4-Dinitrophenyl)-L-serine p. 1080	100mg 1g	20.00 97.00
TCI-D1039	***N*-Dnp-DL-threonine**, >99.0% (T) *see N*-(2,4-Dinitrophenyl)-DL-threonine p. 1080	100mg	51.00
TCI-D1039	**Dnp-DL-Thr-OH**, >99.0% (T) *see N*-(2,4-Dinitrophenyl)-DL-threonine p. 1080	100mg	51.00
TCI-D1043	***N*-Dnp-L-valine**, >98.0% (HPLC)(T) *see N*-(2,4-Dinitrophenyl)-L-valine p. 1080	100mg 1g	15.00 61.00

				$
	TCI-D1043	**Dnp-Val-OH**, >98.0% (HPLC)(T) *see N*-(2,4-Dinitrophenyl)-L-valine p. 1080	100mg 1g	15.00 61.00
	TCI-A5354	**DNSAPITC**, >98.0% (N) *see* Dansylamino-PITC p. 762	100mg	119.00
	TCI-D1501	**Dns-Gly-OH**, >98.0% (T) *see* Dansylglycine p. 762	1g 5g	86.00 298.00
	TCI-D1497	**Dns-Ile-OH** *see* Dansyl-L-isoleucine p. 762	100mg 1g	36.00 108.00
	TCI-D1498	**Dns-Leu-OH**, >98.0% (T) *see* Dansyl-L-leucine p. 762	1g	108.00
	TCI-D1500	**Dns-Phe-OH**, >98.0% (T) *see* Dansyl-L-phenylalanine p. 762	1g 5g	89.00 273.00
	TCI-D1503	**Dns-Ser-OH·Piperidinium**, >98.0% (HPLC)(T) *see* Dansyl-L-serine Piperidinium Salt p. 762	1g	166.00
	TCI-D3690	**DNS-SGN** $C_{100}H_{155}N_9O_{66}S$=2571.40 < 0 °C	1mg	489.00
	TCI-D1504	**Dns-Thr-OH·Piperidinium** *see* Dansyl-L-threonine Piperidinium Salt p. 763	1g	121.00
	TCI-D1505	**Dns-Val-OH**, >98.0% (T) *see* Dansyl-L-valine p. 763	1g	110.00
	TCI-D2226	***cis*-4,7,10,13,16,19-Docosahexaenoic Acid**, >97.0% (GC) $C_{22}H_{32}O_2$=328.50 Fp 62°C d 0.94 [6217-54-5] MFCD00065722 Beil. **2**(4)1812 Merck **14**,3398 0 ~ 10 °C COMBUSTIBLE LIQUID AIR SENSITIVE LIGHT SENSITIVE	100mg	227.00
	TCI-D2195	***cis*-4,7,10,13,16,19-Docosahexaenoic Acid Ethyl Ester**, >90.0% (GC) *see* Ethyl *cis*-4,7,10,13,16,19-Docosahexaenoate p. 1191	100mg 1g	62.00 262.00
	TCI-D1007	**Docosanamide**, >75.0% (GC) *see* Behenamide p. 217	25g 500g	25.00 170.00
$CH_3(CH_2)_{20}CH_3$	TCI-S0294	**Docosane**, [Standard Material for GC], >99.0% (GC) $C_{22}H_{46}$=310.61 Mp 46°C [629-97-0] MFCD00009348 Beil. **1**(4)572 TSCA	1g	72.00
$CH_3(CH_2)_{20}CH_3$	TCI-D0962	**Docosane**, >98.0% (GC) $C_{22}H_{46}$=310.61 Mp 46°C [629-97-0] MFCD00009348 Beil. **1**(4)572 SDBS 79 IRRITANT TSCA	25g 500g	44.80 382.40
NEW $CH_3(CH_2)_{21}SH$	TCI-D3905	**1-Docosanethiol**, >97.0% (GC)(T) $C_{22}H_{46}S$=342.67 Mp 48°C [7773-83-3] MFCD02262163	5g	219.00
	TCI-B1747	**Docosanoic Acid**, >99.0% (GC) *see* Behenic Acid p. 217	5g	61.60
	TCI-B1248	**Docosanoic Acid**, >95.0% (GC) *see* Behenic Acid p. 217	5g 25g	41.00 123.00
	TCI-D0963	**Docosanoic Acid**, >80.0% (GC) *see* Behenic Acid p. 217	25g 500g	16.00 37.00
	TCI-B1748	**Docosanoic Acid Methyl Ester**, >96.0% (GC) *see* Methyl Behenate p. 1672	10g	237.00
	TCI-B1241	**Docosanoic Acid Methyl Ester**, >90.0% (GC) *see* Methyl Behenate p. 1672	25g	56.00
	TCI-B0398	**Docosanoic Acid Silver Salt**, >95.0% (T) *see* Silver Behenate p. 2117	5g 25g	90.00 267.00
	TCI-B1531	**Docosanoic Anhydride**, >97.0% (GC) *see* Behenic Anhydride p. 217	1g 5g	40.00 119.00

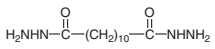
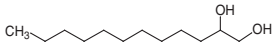
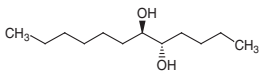
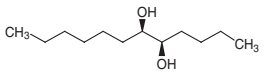
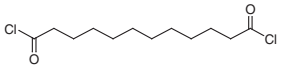
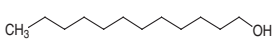
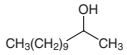
D

				$
$CH_3(CH_2)_{21}OH$	TCI-D0964	**1-Docosanol**, >95.0% (GC) $C_{22}H_{46}O$=326.61 Mp 72°C [661-19-8] MFCD00002939 Beil. **1**,431 RTECS JR1315000 SDBS 7647 TSCA	25g 500g	25.00 136.00
	TCI-D2964	***all cis*-7,10,13,16,19-Docosapentaenoic Acid Ethyl Ester**, >96.0% (GC) *see* Ethyl *all cis*-7,10,13,16,19-Docosapentaenoate p. 1191	100mg	391.00
	TCI-D1008	***cis*-13-Docosenamide**, >85.0% (GC) *see* Erucamide p. 1153	25g 500g	25.00 102.00
$CH_3(CH_2)_{19}CH{=}CH_2$	TCI-D1013	**1-Docosene**, >99.0% (GC) $C_{22}H_{44}$=308.59 Frp 38°C [1599-67-3] MFCD00027085 SDBS 7645 TSCA	25g	102.00
	TCI-D0965	***cis*-13-Docosenoic Acid**, >85.0% (GC) *see* Erucic Acid p. 1154	25g 400g	20.80 137.60
	TCI-D1014	***cis*-13-Docosenoic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl Erucate p. 1202	25g	91.00
	TCI-D1017	***cis*-13-Docosenoic Acid Methyl Ester**, >90.0% (GC) *see* Methyl *cis*-13-Docosenoate p. 1705	25mL 500mL	55.00 451.00
$CH_3(CH_2)_7$ $(CH_2)_{12}OH$	TCI-D2174	***cis*-13-Docosenol**, >98.0% (GC) $C_{22}H_{44}O$=324.59 Bp 225°C/5mmHg(Lit.) Mp 33°C [629-98-1] MFCD00055936 SDBS 19164	1g 5g	49.00 149.00
	TCI-D0967	**Docosenylsuccinic Anhydride**, >90.0% (T) $C_{26}H_{46}O_3$=406.65 [58598-42-8] MFCD00022609 MOISTURE SENSITIVE TSCA	5g 25g	108.00 344.00
	TCI-B0392	**Docosyl Bromide**, >98.0% (GC) *see* 1-Bromodocosane p. 409	25g 250g	48.00 306.40
	TCI-C0775	**Docosyl Chloride**, >96.0% (GC) *see* 1-Chlorodocosane p. 614	25g	155.00
NEW	TCI-D3905	**Docosyl Mercaptan**, >97.0% (GC)(T) *see* 1-Docosanethiol p. 1133	5g	219.00
	TCI-S0139	**Docusate Sodium Salt**, >95.0% (T) *see* Bis(2-ethylhexyl) Sulfosuccinate Sodium Salt p. 318	25g 500g	19.00 61.00
H_2C CH_2	TCI-D0283	**1,11-Dodecadiene**, >99.0% (GC) $C_{12}H_{22}$=166.31 Bp 207°C d 0.77 [5876-87-9] MFCD00048156 Beil. **1**(4)1067 SDBS 7156 IRRITANT	5mL 25mL	95.00 307.00
$CH_3(CH_2)_6CH{=}CHCH{=}CHCH_2OH$	TCI-D2294	**2,4-Dodecadien-1-ol**, (mixture of stereoisomers), >96.0% (GC) $C_{12}H_{22}O$=182.31 Frp 26°C [18485-38-6] MFCD00014054 TSCA	5g	119.00
CH_3 CH_3	TCI-D1985	**3,9-Dodecadiyne**, >97.0% (GC) $C_{12}H_{18}$=162.28 Fp 95°C d 0.83 [61827-89-2] MFCD00041637 SDBS 18871	5mL	64.00
$H(OCH_2CH_2)_{12}OH$	TCI-D2901	**Dodecaethylene Glycol**, >90.0% (GC) $C_{24}H_{50}O_{13}$=546.65 Mp 38°C [6790-09-6] MFCD06201001	1g	300.80
$HO(CH_2CH_2O)_{12}CH_3$	TCI-D2904	**Dodecaethylene Glycol Monomethyl Ether**, >90.0% (GC) $C_{25}H_{52}O_{13}$=560.68 [5702-16-9] MFCD06797088	100mg	136.00
$I(CF_2)_6I$	TCI-D2333	**Dodecafluoro-1,6-diiodohexane**, >98.0% (GC) $C_6F_{12}I_2$=553.86 Frp 25°C [375-80-4] MFCD00042264 HARMFUL IRRITANT	10g	216.00
$H(CF_2)_6CH_2OH$	TCI-D1101	**1*H*,1*H*,7*H*-Dodecafluoro-1-heptanol**, >97.0% (GC) $C_7H_4F_{12}O$=332.09 d 1.75 [335-99-9] MFCD00039630 RTECS MJ4500000 IRRITANT TSCA	25g 250g	46.00 247.00
	TCI-D2465	**Dodecafluoro-1,8-octanedioic Acid**, >98.0% (T) *see* Dodecafluorosuberic Acid p. 1134	5g 25g	67.00 204.00
$HOCH_2(CF_2)_6CH_2OH$	TCI-D2891	**2,2,3,3,4,4,5,5,6,6,7,7-Dodecafluoro-1,8-octanediol**, >98.0% (GC) $C_8H_6F_{12}O_2$=362.11 Mp 92°C [90177-96-1] MFCD00153145	5g	124.00
$HO{-}\overset{O}{\overset{\|}{C}}{-}(CF_2)_6{-}\overset{O}{\overset{\|}{C}}{-}OH$	TCI-D2465	**Dodecafluorosuberic Acid**, >98.0% (T) $C_8H_2F_{12}O_4$=390.08 Mp 143°C [678-45-5] MFCD00153146 SDBS 16763 IRRITANT	5g 25g	67.00 204.00

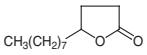
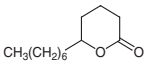
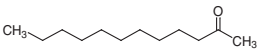
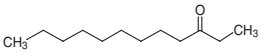
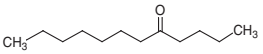
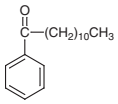
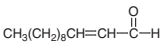
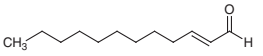
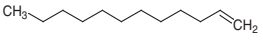
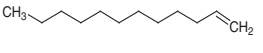
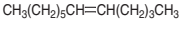
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-D2258	**Dodecahydrobenzophenone**, >97.0% (GC) *see* Dicyclohexyl Ketone p. 894	25mL 500mL	26.00 179.00
NEW	TCI-M2120	**(7a*S*,13a*R*,13b*R*,13c*S*)-Dodecahydro-1*H*,5*H*,10*H*-dipyrido[2,1-*f*:3',2',1'-*ij*][1,6]naphthyridin-10-one**, >98.0% (GC)(T) *see* Matrine p. 1597	200mg 1g	110.00 391.00
	TCI-D1576	**γ-Dodecalactone**, >95.0% (GC) *see* γ-Dodecanolactone p. 1137	25mL	60.00
	TCI-D1414	**δ-Dodecalactone**, >98.0% (GC) *see* δ-Dodecanolactone p. 1137	25mL	45.60
	TCI-D2040	**Dodecamethylcyclohexasiloxane**, >98.0% (GC) $C_{12}H_{36}O_6Si_6$=444.92 Bp 245°C Fp 105°C d 0.97 [540-97-6] MFCD00144215 Beil. **4**(4)4129 Merck **14**,3403 RTECS GW2328550 SDBS 18937 TSCA	5mL	239.00
	TCI-D3304	**Dodecamethylene Diacetate**, >98.0% (GC) *see* 1,12-Diacetoxydodecane p. 782	5g	96.00
	TCI-D0091	**Dodecamethylenediamine**, >98.0% (GC)(T) *see* 1,12-Diaminododecane p. 796	25g 500g	55.00 423.00
	TCI-D1346	**Dodecamethylene Dibromide**, >98.0% (GC) *see* 1,12-Dibromododecane p. 824	25g 100g 500g	59.40 174.60 645.30
	TCI-D0969	**Dodecamethylene Glycol**, >97.0% (GC) *see* 1,12-Dodecanediol p. 1136	25g 500g	35.00 360.00
	TCI-D0979	**Dodecanal**, (stabilized with DL-α-Tocopherol), >95.0% (GC) $C_{12}H_{24}O$=184.32 Frp 12°C Fp 82°C d 0.83 [112-54-9] MFCD00007017 Beil. **1**,714 RTECS JR1910000 0 ~ 10 °C IRRITANT TSCA	25mL 500mL	38.00 132.00
	TCI-D0979	**Dodecanaldehyde**, (stabilized with DL-α-Tocopherol), >95.0% (GC) *see* Dodecanal p. 1135	25mL 500mL	38.00 132.00
	TCI-D1937	**Dodecanal Dimethyl Acetal**, >95.0% (GC) $C_{14}H_{30}O_2$=230.39 Bp 133°C/5.3mmHg d 0.85 [14620-52-1] MFCD00036645 Beil. **1**(4)3381 TSCA	25mL	65.00
	TCI-L0077	**Dodecanamide**, >96.0% (N) *see* Lauramide p. 1572	25g 500g	50.00 513.00
	TCI-D0968	**Dodecane**, >99.0% (GC) $C_{12}H_{26}$=170.34 Bp 216°C Fp 82°C d 0.75 [112-40-3] MFCD00008969 Beil. **1**(4)498 RTECS JR2125000 SDBS 2135 COMBUSTIBLE LIQUID POSSIBLE CARCINOGEN TSCA	25mL 500mL	18.00 65.00
	TCI-S0284	**Dodecane**, [Standard Material for GC], >99.5% (GC) $C_{12}H_{26}$=170.34 Bp 216°C Fp 82°C d 0.75 [112-40-3] MFCD00008969 Beil. **1**(4)498 RTECS JR2125000 COMBUSTIBLE LIQUID TSCA	5mL	71.00
	TCI-D0091	**1,12-Dodecanediamine**, >98.0% (GC)(T) *see* 1,12-Diaminododecane p. 796	25g 500g	55.00 423.00
	TCI-T0704	**1,12-Dodecanedicarboxylic Acid**, >98.0% (T) *see* Tetradecanedioic Acid p. 2193	5g 25g	74.70 222.30
	TCI-D1991	**Dodecanedinitrile**, >98.0% (GC) $C_{12}H_{20}N_2$=192.31 Frp 21°C [4543-66-2] MFCD00013818 RTECS JR2350000 SDBS 9837 HARMFUL	25mL	119.00
	TCI-D2342	**Dodecanediohydrazide**, >98.0% (T) *see* Dodecanedioic Dihydrazide p. 1136	25g 500g	36.00 288.00
	TCI-D0013	**Dodecanedioic Acid**, >98.0% (GC)(T) $C_{12}H_{22}O_4$=230.30 Mp 129°C [693-23-2] MFCD00002735 Beil. **2**,729 SDBS 5866 IRRITANT AIR SENSITIVE TSCA	25g 500g	19.80 77.40

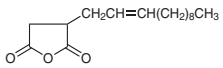
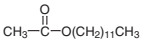
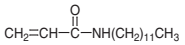
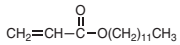
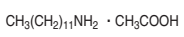
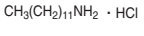
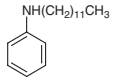
D

			$
TCI-D2486	**Dodecanedioic Acid Diethyl Ester**, >95.0% (GC) *see* Diethyl Dodecanedioate p. 913	25g	80.00
TCI-D2092	**Dodecanedioic Acid Di(2-ethylhexyl) Ester**, >94.0% (GC) *see* Bis(2-ethylhexyl) Dodecanedioate p. 318	25mL 500mL	21.00 71.00
TCI-D2835	**Dodecanedioic Acid Dimethyl Ester**, >98.0% (GC) *see* Dimethyl Dodecanedioate p. 1034	25g 500g	25.00 153.00
TCI-D2092	**Dodecanedioic Acid Dioctyl Ester**, >94.0% (GC) *see* Bis(2-ethylhexyl) Dodecanedioate p. 318	25mL 500mL	21.00 71.00
TCI-D2374	**Dodecanedioic Acid Monoethyl Ester**, >98.0% (T) *see* Monoethyl Dodecanedioate p. 1802	5g	150.00
TCI-D2342 	**Dodecanedioic Dihydrazide**, >98.0% (T) $C_{12}H_{26}N_4O_2$=258.37 Mp 190°C [4080-98-2] MFCD00043619 RTECS JR2400000 SDBS 19543 TSCA	25g 500g	36.00 288.00
TCI-D1861 	**1,2-Dodecanediol**, >90.0% (GC) $C_{12}H_{26}O_2$=202.34 Mp 58°C [1119-87-5] MFCD00004726 Beil. **1**(3)2237 TSCA	25g 500g	29.00 196.00
TCI-D0969	**1,12-Dodecanediol**, >97.0% (GC) $C_{12}H_{26}O_2$=202.34 Bp 189°C/12mmHg(Lit.) Mp 82°C [5675-51-4] MFCD00004755 Beil. **1**(3)2237 SDBS 6436 TSCA	25g 500g	35.00 360.00
TCI-D2719 	***erythro*-5,6-Dodecanediol**, >98.0% (GC) $C_{12}H_{26}O_2$=202.34 [70859-32-4] MFCD02093467	100mg 1g	124.00 616.00
TCI-D2678 	***threo*-5,6-Dodecanediol**, >96.0% (GC) $C_{12}H_{26}O_2$=202.34 Mp 47°C [70859-33-5] MFCD02093463	1g	337.00
TCI-D3304	**1,12-Dodecanediol Diacetate**, >98.0% (GC) *see* 1,12-Diacetoxydodecane p. 782	5g	96.00
TCI-D2544 	**Dodecanedioyl Dichloride**, >98.0% (GC)(T) $C_{12}H_{20}Cl_2O_2$=267.19 d 1.08 [4834-98-4] MFCD00012243 Beil. **2**(4)2127 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE	5g 25g	53.60 163.20
TCI-L0110	**Dodecanenitrile**, >98.0% (GC) *see* Lauronitrile p. 1573	25mL 500mL	63.90 606.60
TCI-I0350	**1-Dodecanesulfonic Acid Sodium Salt**, >98.0% (T) *see* Sodium 1-Dodecanesulfonate p. 2127	5g 25g	69.00 184.00
TCI-D1222	**1-Dodecanesulfonic Acid Sodium Salt**, >98.0% (T) *see* Sodium 1-Dodecanesulfonate p. 2127	5g 25g	41.00 116.00
TCI-D0971	***tert*-Dodecanethiol**, (mixture of isomers), >98.0% (T) *see tert*-Dodecyl Mercaptan p. 1140	25mL 500mL	20.00 44.00
TCI-D0970	**1-Dodecanethiol**, >95.0% (GC) $C_{12}H_{26}S$=202.40 Bp 143°C/16mmHg(Lit.) Fp 128°C d 0.85 [112-55-0] MFCD00004885 Beil. **1**(4)1851 RTECS JR3155000 SDBS 10643 HZ:9 STENCH IRRITANT ENVIRONMENTAL HAZARD TSCA	25mL 500mL	16.80 64.00
TCI-C0620	**Dodecanoic Acid Cholesterol Ester**, >95.0% (GC) *see* Cholesterol Laurate p. 693	25g	112.00
	Dodecanoic Acids *see* **Lauric Acids**		
TCI-D0978 	**1-Dodecanol**, >99.0% (GC) $C_{12}H_{26}O$=186.34 Frp 23°C [112-53-8] MFCD00004753 Beil. **1**,428 Merck **14**,3405 RTECS JR5775000 SDBS 2400 IRRITANT POSSIBLE CARCINOGEN TSCA	25g 400g	15.20 28.80
TCI-D2960 	**2-Dodecanol**, >98.0% (GC) $C_{12}H_{26}O$=186.34 Bp 129°C/12mmHg(Lit.) Mp 19°C(Lit.) d 0.83 [10203-28-8] MFCD00004551 Beil. **1**(3)1793 SDBS 51174 IRRITANT	5g 25g	63.20 186.40

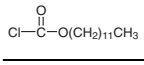
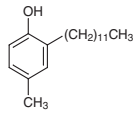
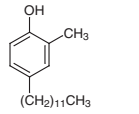
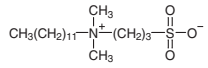
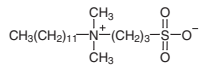
When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-D1576		**γ-Dodecanolactone**, >95.0% (GC) $C_{12}H_{22}O_2$=198.31 d 0.94 [2305-05-7] MFCD00036499 RTECS LU3600000 HZ:9 STENCH IRRITANT TSCA	25mL 60.00
TCI-D1414		**δ-Dodecanolactone**, >98.0% (GC) $C_{12}H_{22}O_2$=198.31 Bp 130°C/2mmHg(Lit.) Fp 165°C d 0.95 [713-95-1] MFCD00006651 RTECS UQ0850000 SDBS 6401 IRRITANT TSCA	25mL 45.60
TCI-D1862		**2-Dodecanone**, >95.0% (GC) $C_{12}H_{24}O$=184.32 Frp 20°C Fp 108°C [6175-49-1] MFCD00015064 SDBS 18560 TSCA	25g 88.00
TCI-D1158		**3-Dodecanone**, >98.0% (GC) $C_{12}H_{24}O$=184.32 Frp 19°C Bp 134°C/18mmHg(Lit.) d 0.83 [1534-27-6] MFCD00015304 SDBS 6420	5mL 155.00
TCI-D1536		**5-Dodecanone** $C_{12}H_{24}O$=184.32 Fp 66°C d 0.83 [19780-10-0] MFCD00015290 SDBS 6422 COMBUSTIBLE LIQUID	5mL 98.00
TCI-L0018		**Dodecanophenone** $C_{18}H_{28}O$=260.42 Bp 205°C/9mmHg(Lit.) Mp 45°C [1674-38-0] MFCD00008967 Beil. **7**(3)1291 SDBS 7899 TSCA	25g 43.20 500g 351.90
TCI-D0972		**Dodecanoyl Chloride**, >98.0% (GC)(T) *see* Lauroyl Chloride p. 1573	25mL 16.00 500mL 47.00
TCI-D0973		**Dodecanoylcholine Chloride**, Hydrate, >98.0% (T) *see* Lauroylcholine Chloride p. 1574	1g 49.00 5g 149.00
TCI-D1407		***N*-Dodecanoyldiethylamine**, >98.0% (GC) *see N,N*-Diethyldodecanamide p. 913	25mL 33.00 500mL 269.00
TCI-L0151		***N*-Dodecanoylsarcosine**, >90.0% (GC) *see N*-Lauroylsarcosine p. 1574	25g 20.00 500g 128.00
TCI-S0597		***N*-Dodecanoylsarcosine Sodium Salt**, Hydrate, >98.0% (T) *see* Sodium *N*-Lauroylsarcosinate p. 2133	5g 21.00 25g 51.00
TCI-L0019		***N*-Dodecanoylsarcosine Sodium Salt**, Hydrate, >98.0% (T) *see* Sodium *N*-Lauroylsarcosinate p. 2133	25g 18.90 500g 82.80
TCI-D1419		**2-Dodecenal**, (contains 2-Dodecenal Diethyl Acetal), (10% in Ethanol, *ca*. 0.44mol/L) $C_{12}H_{22}O$=182.31 [4826-62-4] MFCD00014674 RTECS JR5150000 HZ:3 FLAMMABLE LIQUID IRRITANT HYGROSCOPIC POSSIBLE CARCINOGEN TSCA	25mL 101.00
TCI-D2068		***trans*-2-Dodecenal**, >90.0% (GC) $C_{12}H_{22}O$=182.31 Bp 132°C/12mmHg(Lit.) d 0.85 [20407-84-5] MFCD00014674 RTECS JR5150000 IRRITANT TSCA	25mL 116.00
TCI-D0974		**1-Dodecene**, >95.0% (GC) $C_{12}H_{24}$=168.32 Bp 213°C(Lit.) Fp 76°C d 0.76 [112-41-4] MFCD00008961 Beil. **1**(4)914 RTECS JR5120000 SDBS 2252 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25mL 15.00 500mL 51.00
TCI-S0342		**1-Dodecene**, [Standard Material for GC], >99.5% (GC) $C_{12}H_{24}$=168.32 Bp 213°C(Lit.) Fp 77°C d 0.76 [112-41-4] MFCD00008961 Beil. **1**(4)914 COMBUSTIBLE LIQUID IRRITANT TSCA	5mL 88.00
TCI-D2691		**5-Dodecene**, >97.0% (GC) $C_{12}H_{24}$=168.32 Bp 71°C/10mmHg(Lit.) d 0.76 [7206-28-2] MFCD02093465 COMBUSTIBLE LIQUID	5g 320.00
TCI-D0029		***trans*-2-Dodecene-1,12-dioic Acid**, >95.0% (GC)(T) *see* Traumatic Acid p. 2281	100mg 31.00
TCI-D1984		**1-Dodecene Epoxide**, >95.0% (GC) *see* 1,2-Epoxydodecane p. 1150	25mL 32.80 500mL 270.40

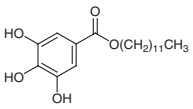
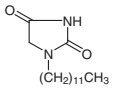
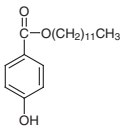
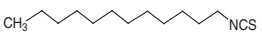
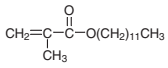
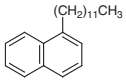
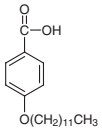
D

			$
TCI-D1428	**Dodecene-1 LAS**, (JIS K 3363-1990), [for Biodegradability of Synthetic Detergent], >98.0% (T) $C_{18}H_{29}NaO_3S$=348.48 [25155-30-0] MFCD00011508 Merck **14**,8612 RTECS DB6825000 TOXIC IRRITANT SENSITIZER ENVIRONMENTAL HAZARD TSCA	1g	75.00
TCI-D1936	 ***trans*-2-Dodecenol**, >90.0% (GC) $C_{12}H_{24}O$=184.32 Bp 141°C/14mmHg(Lit.) d 0.85 [69064-36-4] MFCD00014047	5mL	102.00
TCI-T0170	**Dodecenylsuccinic Anhydride**, (mixture of branched chain isomers), >80.0% (T) *see* Tetrapropenylsuccinic Anhydride p. 2238	25g 500g	16.00 56.00
TCI-D0976	 **2-Dodecen-1-ylsuccinic Anhydride**, (*cis*- and *trans*- mixture), >95.0% (T) $C_{16}H_{26}O_3$=266.38 Frp 32°C [19780-11-1] MFCD00005528 RTECS WN1225000 IRRITANT MOISTURE SENSITIVE TSCA	25g 500g	19.00 51.00
TCI-A0902	 **Dodecyl Acetate**, >95.0% (GC) $C_{14}H_{28}O_2$=228.38 Bp 180°C/40mmHg(Lit.) Fp 140°C d 0.86 [112-66-3] MFCD00008973 Beil. **2**(4)170 RTECS AH3525000 SDBS 7378 TSCA	25mL 500mL	15.20 68.80
TCI-D3316	 ***N*-Dodecylacrylamide**, >97.0% (GC) $C_{15}H_{29}NO$=239.40 Bp 155°C/1mmHg(Lit.) Mp 58°C [1506-53-2] Beil. **4**(4)804	5g 25g	81.00 248.00
NEW TCI-D4129	 **Dodecyl Acrylate**, (stabilized with MEHQ), >98.0% (GC) $C_{15}H_{28}O_2$=240.39 Bp 120°C/0.8mmHg(Lit.) Mp 4°C(Lit.) Fp 145°C d 0.88 [2156-97-0] MFCD00042871 TSCA	25g 500g	25.00 96.00
TCI-D0978	**Dodecyl Alcohol**, >99.0% (GC) *see* 1-Dodecanol p. 1136	25g 400g	15.20 28.80
TCI-D0979	**Dodecyl Aldehyde**, (stabilized with DL-α-Tocopherol), >95.0% (GC) *see* Dodecanal p. 1135	25mL 500mL	38.00 132.00
TCI-D0980	 **Dodecylamine**, >97.0% (GC)(T) $C_{12}H_{27}N$=185.36 Frp 26°C [124-22-1] MFCD00008154 Beil. **4**,200 RTECS JR6475000 SDBS 2391 HZ:8 CORROSIVE HARMFUL TSCA	25g 400g	15.30 33.00
TCI-D0981	 **Dodecylamine Acetate**, >98.0% (T) $C_{12}H_{27}N \cdot C_2H_4O_2$=245.41 Mp 69°C [2016-56-0] MFCD00043524 Beil. **4**(4)797 RTECS JR6490000 TSCA	25g	96.00
TCI-D1452	 **Dodecylamine Hydrochloride**, >97.0% (T) $C_{12}H_{27}N \cdot HCl$=221.81 [929-73-7] MFCD00042017 Beil. **4**(4)795 RTECS JR6750000 HARMFUL HYGROSCOPIC IRRITANT TSCA	25g 500g	31.00 339.00
TCI-D0987	 ***N*-Dodecylaniline**, >93.0% (GC) $C_{18}H_{31}N$=261.45 Frp 25°C [3007-74-7] MFCD00026570 Beil. **12**(3)2776 SDBS 7904 IRRITANT	25g	172.00
TCI-D1074	 **Dodecylbenzene**, >98.0% (GC) $C_{18}H_{30}$=246.44 Bp 148°C/1mmHg(Lit.) Fp 124°C d 0.86 [123-01-3] MFCD00008974 Beil. **5**(4)1200 RTECS CZ9540000 SDBS 7900 TSCA	25mL 500mL	64.00 549.00
TCI-D0988	**Dodecylbenzene**, (hard type), (mixture of branched chain isomers) $C_{18}H_{30}$=246.44 Fp 124°C d 0.87 [25265-78-5] MFCD00008974 TSCA	25mL 500mL	17.00 38.00
TCI-D1605	**Dodecylbenzene**, (soft type), (mixture of linear chain isomers) $C_{18}H_{30}$=246.44 Fp 124°C d 0.86 [29986-57-0] MFCD00008974	25mL 500mL	16.00 31.00
TCI-D0989	**Dodecylbenzenesulfonic Acid**, (soft type), (mixture), >90.0% (T) Fp 211°C [68584-22-5] MFCD00066677 HZ:8 CORROSIVE HARMFUL LIGHT SENSITIVE TSCA	25g 500g	16.00 37.00
TCI-D1566	**Dodecylbenzenesulfonic Acid Sodium Salt**, (soft type), (mixture), >95.0% (T) *see* Sodium Dodecylbenzenesulfonate p. 2127	5g 25g	98.00 302.00
TCI-D0990	**Dodecylbenzenesulfonic Acid Sodium Salt**, (hard type), (mixture), >95.0% (T) *see* Sodium Dodecylbenzenesulfonate p. 2128	25g 500g	15.20 44.00

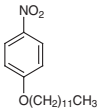
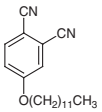
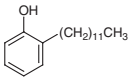
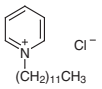
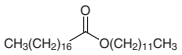
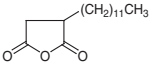
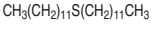
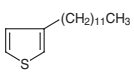
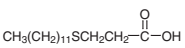
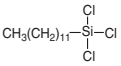
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-D1238	**Dodecylbenzenesulfonic Acid Sodium Salt**, (soft type), (mixture), (62%, wetted with Water) *see* Sodium Dodecylbenzenesulfonate p. 2128	25g 500g	19.00 38.00
	TCI-D1428	***linear*-Dodecylbenzenesulfonic Acid Sodium Salt**, (JIS K 3363-1990), >98.0% (T) *see* Dodecene-1 LAS p. 1138	1g	75.00
	TCI-D2580	**Dodecylbenzenesulfonyl Azide**, (soft type), (mixture) $C_{18}H_{29}N_3O_2S$=351.51 [79791-38-1] MFCD00274161 IRRITANT HEAT SENSITIVE	25g	70.00
	TCI-B0587	**Dodecyl Bromide**, >98.0% (GC) *see* 1-Bromododecane p. 409	25mL 500mL	14.40 70.20
	TCI-B1802	**4-Dodecylbromobenzene**, >95.0% (GC) *see* 1-Bromo-4-dodecylbenzene p. 409	5g 25g	303.00 1001.00
	TCI-B1612	**4-Dodecylbromobenzene**, >90.0% (GC) *see* 1-Bromo-4-dodecylbenzene p. 409	5g 25g	156.00 549.00
	TCI-D1233	**Dodecyl Carbitol**, >95.0% (GC) *see* Diethylene Glycol Monododecyl Ether p. 914	5mL	119.00
	TCI-C0163	**Dodecyl Chloride**, >97.0% (GC) *see* 1-Chlorododecane p. 614	25mL 500mL	18.00 51.00
	TCI-F0223	**Dodecyl Chloroformate**, >90.0% (GC) $C_{13}H_{25}ClO_2$=248.79 Bp 168°C/20mmHg(Lit.) d 0.95 [24460-74-0] Beil. **4**(3)28 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE	25g	66.00
	TCI-D2303	**2-Dodecyl-*p*-cresol** $C_{19}H_{32}O$=276.46 Mp 47°C [25912-91-8] MFCD00191638 SDBS 19419	10g	132.00
	TCI-D2304	**4-Dodecyl-*o*-cresol**, >98.0% (GC) $C_{19}H_{32}O$=276.46 Frp 40°C [29665-59-6] MFCD00191639 SDBS 19420 0 ~ 10 °C	10g	143.00
	TCI-T0819	**Dodecyl Cyanide**, >95.0% (GC) *see* Tridecanenitrile p. 2305	25g	83.00
	TCI-D1232	**Dodecylcyclohexane**, >98.0% (GC) $C_{18}H_{36}$=252.49 Bp 126°C/1.2mmHg(Lit.) d 0.82 [1795-17-1] MFCD00045506 TSCA	25mL 500mL	86.00 843.00
	TCI-L0020	***N*-Dodecyldiethanolamine**, >95.0% (GC) *see* *N*-Lauryldiethanolamine p. 1575	5g 25g	64.00 190.00
NEW	TCI-D3860	**3-(Dodecyldimethylammonio)propanesulfonate**, >98.0% (HPLC)(N) *see* Dodecyldimethyl(3-sulfopropyl)ammonium Hydroxide Inner Salt p. 1139	5g 25g	31.00 88.00
	TCI-D2332	**3-(Dodecyldimethylammonio)propanesulfonate**, >98.0% (N) *see* Dodecyldimethyl(3-sulfopropyl)ammonium Hydroxide Inner Salt p. 1139	25g 250g	66.00 343.00
NEW 	TCI-D3860	**Dodecyldimethyl(3-sulfopropyl)ammonium Hydroxide Inner Salt**, [for Biochemical Research], >98.0% (HPLC)(N) $C_{17}H_{37}NO_3S$=335.55 Mp 244°C(Lit.) [14933-08-5] MFCD00036909 HARMFUL IRRITANT HYGROSCOPIC MOISTURE SENSITIVE TSCA	5g 25g	31.00 88.00
	TCI-D2332	**Dodecyldimethyl(3-sulfopropyl)ammonium Hydroxide Inner Salt**, >98.0% (N) $C_{17}H_{37}NO_3S$=335.55 Mp 244°C(Lit.) [14933-08-5] MFCD00036909 HZ:8 CORROSIVE HYGROSCOPIC HARMFUL MOISTURE SENSITIVE TSCA	25g 250g	66.00 343.00
	TCI-D0447	***tert*-Dodecyl Disulfide**, (mixture of isomers) *see* Di-*tert*-dodecyl Disulfide p. 897	25g 250g	36.00 186.00
	TCI-D1984	**1,2-Dodecylene Oxide**, >95.0% (GC) *see* 1,2-Epoxydodecane p. 1150	25mL 500mL	32.80 270.40

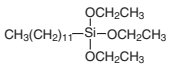
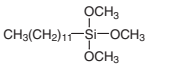
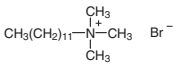
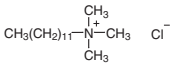
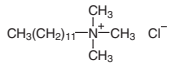
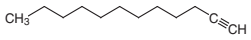
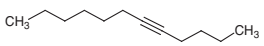
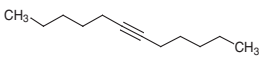
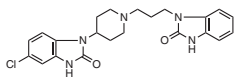
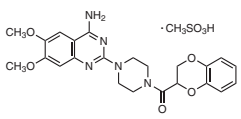
D

			$
$CH_3(CH_2)_{11}—O—(CH_2)_{11}CH_3$	TCI-D0994	**Dodecyl Ether**, >96.0% (GC) $C_{24}H_{50}O$=354.66 Bp 190°C/4mmHg(Lit.) Mp 32°C [4542-57-8] MFCD00026590 SDBS 10686 TSCA	25g 183.00
	TCI-F0286	**Dodecyl(ferrocenylmethyl)dimethylammonium Bromide**, >97.0% (T) *see* (Ferrocenylmethyl)dodecyldimethylammonium Bromide p. 1252	5g 196.00
	TCI-G0015	**Dodecyl Gallate** $C_{19}H_{30}O_5$=338.44 Mp 96°C [1166-52-5] MFCD00002195 RTECS DH9100000 SDBS 5961 IRRITANT TSCA	25g 28.00 500g 280.00
	TCI-D2052	**1-Dodecylhydantoin**, >98.0% (GC) $C_{15}H_{28}N_2O_2$=268.40 Mp 100°C [85391-28-2] MFCD00142675	25g 99.00
	TCI-H0352	**Dodecyl 4-Hydroxybenzoate** $C_{19}H_{30}O_3$=306.45 Mp 55°C [2664-60-0] MFCD00016473 RTECS DH2185600 SDBS 7498	25g 88.00 500g 737.00
	TCI-I0511	**Dodecyl Iodide**, (stabilized with Copper chip), >96.0% (GC) *see* 1-Iodododecane p. 1505	25g 56.00
$CH_3(CH_2)_{11}NCO$	TCI-D3348	**Dodecyl Isocyanate**, >96.0% (GC) $C_{13}H_{25}NO$=211.35 Bp 161°C/21mmHg(Lit.) d 0.87 [4202-38-4] MFCD00041744 Beil. **4**(4)807 0 ~ 10 °C HZ:6 TOXIC IRRITANT LACHRYMATOR MOISTURE SENSITIVE TSCA	5g 71.20
	TCI-I0411	**Dodecyl Isothiocyanate**, >97.0% (GC) $C_{13}H_{25}NS$=227.41 d 0.90 [1072-32-8] MFCD00041121 SDBS 11009 HZ:6 TOXIC	1g 122.00
	TCI-D0970	**Dodecyl Mercaptan**, >95.0% (GC) *see* 1-Dodecanethiol p. 1136	25mL 16.80 500mL 64.00
	TCI-D0971	***tert*-Dodecyl Mercaptan**, (mixture of isomers), >98.0% (T) $C_{12}H_{26}S$=202.40 d 0.86 [25103-58-6] MFCD00043233 RTECS JR3150000 HZ:9 ENVIRONMENTAL HAZARD STENCH IRRITANT TSCA	25mL 20.00 500mL 44.00
	TCI-M0083	**Dodecyl Methacrylate**, (stabilized with MEHQ), >95.0% (GC) $C_{16}H_{30}O_2$=254.41 Bp 167°C/10mmHg(Lit.) Fp 143°C d 0.87 [142-90-5] MFCD00008972 RTECS OZ4300000 SDBS 2346 IRRITANT MOISTURE SENSITIVE TSCA	25mL 16.20 500mL 60.30
	TCI-T1314	**Dodecyl Methyl Ketone**, >97.0% (GC) *see* 2-Tetradecanone p. 2194	1g 160.00
$CH_3(CH_2)_{11}SCH_3$	TCI-D3767	**Dodecyl Methyl Sulfide**, >98.0% (GC) $C_{13}H_{28}S$=216.43 Bp 110°C/0.2mmHg(Lit.) d 0.85 [3698-89-3] MFCD00015073 Beil. **1**(4)1851 TSCA	5g 25.60 25g 78.40
	TCI-D2145	**1-Dodecylnaphthalene**, >97.0% (GC) $C_{22}H_{32}$=296.50 Mp 30°C [38641-16-6] MFCD00142676 Beil. **5**(4)1790 TSCA	500mg 219.00
	TCI-D2029	**Dodecyl 4-Nitrophenyl Ether**, >98.0% (GC) *see* 1-Dodecyloxy-4-nitrobenzene p. 1141	25g 128.00
	TCI-D2859	**4-(Dodecyloxy)benzoic Acid**, >98.0% (T) $C_{19}H_{30}O_3$=306.45 Mp 137°C(Lit.) [2312-15-4] MFCD00002543 Beil. **10**(3)286 IRRITANT	5g 75.20 25g 222.40
	TCI-E0264	**2-(Dodecyloxy)ethanol**, >96.0% (GC) *see* Ethylene Glycol Monododecyl Ether p. 1199	5mL 250.00

When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-D1233	**2-(2-Dodecyloxyethoxy)ethanol**, >95.0% (GC) *see* Diethylene Glycol Monododecyl Ether p. 914	5mL	119.00
	TCI-D2029	**4-Dodecyloxynitrobenzene**, >98.0% (GC) *see* 1-Dodecyloxy-4-nitrobenzene p. 1141	25g	128.00
	TCI-D2029	**1-Dodecyloxy-4-nitrobenzene**, >98.0% (GC) $C_{18}H_{29}NO_3$=307.43 Bp 220°C/20mmHg(Lit.) Mp 51°C [65039-18-1] MFCD00024678 SDBS 9469	25g	128.00
	TCI-D2237	**4-Dodecyloxyphthalonitrile**, >99.0% (GC) $C_{20}H_{28}N_2O$=312.46 Mp 62°C [161082-75-3] MFCD00191413	1g 5g	78.00 226.00
	TCI-D2302	**2-Dodecylphenol**, >98.0% (GC) $C_{18}H_{30}O$=262.44 Mp 46°C [5284-29-7] MFCD00020106 SDBS 24530 IRRITANT	10g 25g	113.00 239.00
	TCI-T1087	**Dodecyl Phenyl Ketone** *see* Tridecanophenone p. 2306	10g	106.00
	TCI-D0995	**1-Dodecylpyridinium Chloride**, >98.0% (HPLC) $C_{17}H_{30}ClN$=283.88 [104-74-5] MFCD00011987 RTECS UU4017070 SDBS 2242 IRRITANT HYGROSCOPIC LIGHT SENSITIVE TSCA	25g 500g	25.00 225.00
	TCI-S0078	**Dodecyl Stearate**, >60.0% (GC) $C_{30}H_{60}O_2$=452.81 Mp 41°C [5303-25-3] MFCD00059290 TSCA	25g 500g	18.00 83.00
	TCI-D0977	**Dodecylsuccinic Anhydride**, >95.0% (GC)(T) $C_{16}H_{28}O_3$=268.40 Mp 73°C [2561-85-5] MFCD00022610 SDBS 7733 MOISTURE SENSITIVE TSCA	25g	88.00
	TCI-D1327	**Dodecyl Sulfide** $C_{24}H_{50}S$=370.72 Mp 41°C [2469-45-6] MFCD00008975 SDBS 7686 IRRITANT TSCA	25g 500g	59.20 588.80
	TCI-D2885	**Dodecyl Sulfoxide**, >98.0% (HPLC) *see* Didodecyl Sulfoxide p. 897	5g 25g	108.00 347.00
	TCI-I0352	**Dodecylsulfuric Acid Sodium Salt**, >95.0% (T) *see* Sodium Dodecyl Sulfate p. 2128	25g 500g	21.00 117.00
	TCI-S0588	**Dodecylsulfuric Acid Sodium Salt**, >95.0% (GC)(T) *see* Sodium Dodecyl Sulfate p. 2128	25g 500g	21.00 101.00
	TCI-D1403	**Dodecylsulfuric Acid Sodium Salt**, (JIS K 3363-1990), >95.0% (GC)(T) *see* Sodium Dodecyl Sulfate p. 2128	25g 500g	18.00 92.00
	TCI-D0996	**Dodecylsulfuric Acid Sodium Salt**, >85.0% (T) *see* Sodium Dodecyl Sulfate p. 2128	25g 500g	17.00 42.00
	TCI-D2016	**3-Dodecylthiophene**, >98.0% (GC) $C_{16}H_{28}S$=252.46 Bp 175°C/1.8mmHg(Lit.) d 0.91 [104934-52-3] MFCD00130121	1g 5g 25g	71.10 198.00 593.10
NEW 	TCI-D3814	**3-(Dodecylthio)propionic Acid**, >90.0% (GC) $C_{15}H_{30}O_2S$=274.46 Mp 61°C [1462-52-8] Beil. **3**(4)729 TSCA	25g 500g	37.00 298.00
	TCI-D2912	**Dodecyltributylphosphonium Bromide**, >98.0% (T) *see* Tributyldodecylphosphonium Bromide p. 2290	25g	83.00
	TCI-D1509	**Dodecyltrichlorosilane**, >97.0% (T) $C_{12}H_{25}Cl_3Si$=303.77 Fp 165°C d 1.03 [4484-72-4] MFCD00000483 Beil. **4**(3)1907 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	25mL	47.20

D

			$
	**TCI-D1510**	**Dodecyltriethoxysilane**, >93.0% (GC) $C_{18}H_{40}O_3Si$=332.60 Bp 129°C/0.7mmHg(Lit.) d 0.88 [18536-91-9] MFCD00048437 SDBS 7449 IRRITANT MOISTURE SENSITIVE TSCA	10mL 43.20
	**TCI-D3383**	**Dodecyltrimethoxysilane**, >93.0% (GC) $C_{15}H_{34}O_3Si$=290.52 Bp 118°C/1.3mmHg(Lit.) Fp 108°C d 0.90 [3069-21-4] MFCD00069148 SDBS 51709 IRRITANT	25g 30.00 250g 154.00
	**TCI-D1468**	**Dodecyltrimethylammonium Bromide**, >98.0% (T) $C_{15}H_{34}BrN$=308.35 [1119-94-4] MFCD00011767 Beil. **4**(3)410 RTECS BQ3195000 SDBS 7470 IRRITANT HARMFUL HYGROSCOPIC TSCA	25g 38.00 500g 258.00
	**TCI-I0453**	**Dodecyltrimethylammonium Chloride**, [Reagent for Ion-Pair Chromatography], >98.0% (T) $C_{15}H_{34}ClN$=263.89 [112-00-5] MFCD00041974 RTECS JR2122500 SDBS 17237 IRRITANT HYGROSCOPIC TSCA	25g 59.00 500g 527.00
	**TCI-D1016**	**Dodecyltrimethylammonium Chloride**, >97.0% (T) $C_{15}H_{34}ClN$=263.89 [112-00-5] MFCD00041974 Beil. **4**(4)798 RTECS JR2122500 SDBS 17237 HZ:9 ENVIRONMENTAL HAZARD HYGROSCOPIC HARMFUL IRRITANT TSCA	25g 39.00 500g 264.00
	**TCI-D0997**	**1-Dodecyne**, >95.0% (GC) $C_{12}H_{22}$=166.31 Bp 100°C/14mmHg(Lit.) Fp 79°C d 0.78 [765-03-7] MFCD00008960 Beil. **1**,261 SDBS 7157 0 ~ 10 °C IRRITANT COMBUSTIBLE LIQUID TSCA	5mL 48.80 25mL 156.80
	**TCI-D1191**	**5-Dodecyne**, >98.0% (GC) $C_{12}H_{22}$=166.31 Bp 93°C/15mmHg(Lit.) d 0.78 [19780-12-2] MFCD00041661 SDBS 7158	5mL 155.00
	**TCI-D1192**	**6-Dodecyne**, >97.0% (GC) $C_{12}H_{22}$=166.31 Bp 209°C(Lit.) d 0.78 [6975-99-1] MFCD00041658 Beil. **1**(4)1067 SDBS 10876	5mL 46.00
	NEW **TCI-D4125**	**Domperidone**, >98.0% (HPLC)(T) $C_{22}H_{24}ClN_5O_2$=425.92 [57808-66-9] MFCD00069256 Merck **14**,3418 RTECS DE2275900	200mg 99.00 1g 345.00
	TCI-D0653	**Donaxine**, >98.0% (T) *see* Gramine p. 1346	25g 32.00 250g 168.80
	TCI-P0297	**DOP**, >98.0% (GC) *see* Bis(2-ethylhexyl) Phthalate p. 318	25g 16.00 500g 21.00
	TCI-D0599	**DL-DOPA**, >98.0% (T) *see* DL-3-(3,4-Dihydroxyphenyl)alanine p. 968	1g 17.60 25g 102.40
	TCI-D0600	**L-DOPA**, >98.0% (HPLC)(T) *see* 3-(3,4-Dihydroxyphenyl)-L-alanine p. 968	5g 34.00 25g 92.00
	TCI-A0305	**Dopamine Hydrochloride**, >98.0% (HPLC)(T) *see* 3-Hydroxytyramine Hydrochloride p. 1487	1g 18.40 5g 38.40 25g 107.20
$CH_3(CH_2)_{30}CH_3$	**TCI-D0998**	**Dotriacontane**, >96.0% (GC) $C_{32}H_{66}$=450.88 Bp 220°C/0.8mmHg(Lit.) Mp 70°C [544-85-4] MFCD00009411 Beil. **1**(4)595 RTECS JT2360000 SDBS 2080 IRRITANT TSCA	5g 47.20 25g 156.80
	TCI-C2143	**Double-walled Carbon Nanotube**50%) below 5nm(diam.), 5-15μm(length) *see* Carbon Nanotube Double-walled p. 563	200mg 123.20 1g 394.40
	NEW **TCI-D4126**	**Doxazosin Mesylate**, >98.0% (HPLC)(N) $C_{23}H_{25}N_5O_5{\cdot}CH_4O_3S$=547.58 Mp 269°C [77883-43-3] MFCD00216023 RTECS TK8044000	100mg 41.00 1g 157.00
	TCI-D3579	**Doxifluridine**, >98.0% (T) *see* 5'-Deoxy-5-fluorouridine p. 778	1g 66.00 5g 201.00

When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-D2399	**16-DOXYL-stearic Acid**, Free Radical, >95.0% (HPLC)(T) $C_{22}H_{42}NO_4$=384.58 Mp 58°C [53034-38-1] MFCD00010066 < 0 °C	25mg 100mg	175.00 528.00
TCI-D3739	**3-DPADBC**, >97.0% (HPLC) *see* 3-(Diphenylamino)dibenzo[*g*,*p*]chrysene p. 1090	200mg	237.00
TCI-D2964	**DPA Ethyl Ester**, >96.0% (GC) *see* Ethyl *all cis*-7,10,13,16,19-Docosapentaenoate p. 1191	100mg	391.00
TCI-D3683	**DPAT**, >98.0% (HPLC)(T) *see* Diphenylammonium Trifluoromethanesulfonate p. 1090	1g 5g 25g	92.00 183.00 496.00
TCI-B2867	**DPEphos**, >98.0% (GC) *see* Bis[2-(diphenylphosphino)phenyl] Ether p. 316	5g 25g	52.00 156.80
TCI-D3526	**DPh-BTBT** *see* 2,7-Diphenyl[1]benzothieno[3,2-*b*][1]benzothiophene p. 1091	100mg	924.00
TCI-D0919	**β-DPN**, Hydrate, oxidized form, >95.0% (HPLC) *see* β-Nicotinamide Adenine Dinucleotide p. 1836	1g 5g	88.00 247.00
TCI-D0920	**β-DPNH Disodium Salt**, Hydrate, reduced form *see* β-Nicotinamide Adenine Dinucleotide Disodium Salt p. 1837	100mg 1g	27.00 139.00
TCI-D0902	**DPO**, >99.0% (N) *see* 2,5-Diphenyloxazole p. 1101	25g 500g	44.10 434.70
TCI-D1672	**DPPA**, >96.0% (GC) *see* Diphenylphosphoryl Azide p. 1103	5g 25g 250g	25.00 67.00 356.00
TCI-B1246	**DPPB**, >95.0% (T) *see* 1,4-Bis(diphenylphosphino)butane p. 314	5g 25g	58.50 174.60
TCI-B1137	**DPPE**, >95.0% (T) *see* 1,2-Bis(diphenylphosphino)ethane p. 314	10g 25g	54.40 115.20
TCI-B2027	**dppf**, >96.0% (T) *see* 1,1'-Bis(diphenylphosphino)ferrocene p. 315	1g 5g 25g	42.40 130.40 453.60
TCI-D2404	**DPPP**, >95.0% (GC) *see* Diphenyl-1-pyrenylphosphine p. 1105	100mg 1g	76.00 397.00
TCI-D1330	**DPTA-OH**, >98.0% (T) *see* 1,3-Diamino-2-propanol-*N*,*N*,*N*',*N*'-tetraacetic Acid p. 800	5g 25g	57.60 170.10
TCI-D0597	**DS Acid Monosodium Salt** *see* Sodium 6,7-Dihydroxynaphthalene-2-sulfonate p. 2126	25g 500g	28.00 243.00
TCI-D1662	**DSC**, >98.0% (T) *see* Di(*N*-succinimidyl) Carbonate p. 1123	5g 25g	82.00 248.00
TCI-T1638	**DSS**, >98.0% (T) *see* Sodium 3-(Trimethylsilyl)-1-propanesulfonate p. 2141	1g 5g	101.00 369.00
TCI-D3895	**DSS**, >98.0% (HPLC)(N) *see* Di(*N*-succinimidyl) Suberate p. 1123	1g 5g	102.00 357.00
TCI-D3580	**d4T**, >98.0% (HPLC)(T) *see* 2',3'-Didehydro-3'-deoxythymidine p. 896	1g 5g	151.00 516.00
TCI-D1468	**DTAB**, >98.0% (T) *see* Dodecyltrimethylammonium Bromide p. 1142	25g 500g	38.00 258.00
TCI-D1016	**DTAC**, >97.0% (T) *see* Dodecyltrimethylammonium Chloride p. 1142	25g 500g	39.00 264.00
TCI-D1320	**DTE**, >98.0% (GC)(T) *see* Dithioerythritol p. 1126	5g 25g	127.80 450.90

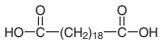
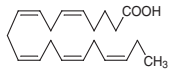
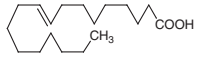
			$
TCI-D3634	**DTIC**, >98.0% (HPLC)(T) *see* Dacarbazine p. 761	1g 5g	66.00 196.00
TCI-T0845	**dTMP 2Na**, Hydrate, >98.0% (HPLC)(T) *see* Thymidine 5'-Monophosphate Disodium Salt p. 2257	100mg	65.00
TCI-D0944	**DTNB**, >98.0% (T) *see* 5,5'-Dithiobis(2-nitrobenzoic Acid) p. 1125	1g 5g 25g	26.10 72.00 243.00
TCI-D0504	**DTPA**, >98.0% (T) *see* Diethylenetriaminepentaacetic Acid p. 915	25g 500g	17.00 72.00
TCI-D3647	**DL-DTT**, >98.0% (T) *see* DL-Dithiothreitol p. 1127	1g 5g	53.00 180.00
TCI-D1071	**DL-DTT**, >98.0% (T) *see* DL-Dithiothreitol p. 1127	1g 5g 25g	37.80 98.10 342.90
TCI-D1589	**L-DTT**, >95.0% (T) *see* L-Dithiothreitol p. 1127	1g 5g	203.00 709.00
TCI-S0436	**DTT / TG11**, [Dithiothreitol + α-Thioglycerol], (1:1 mixture), [Matrix for FABMS and liquid SIMS] MFCD01321186 HZ:6 STENCH TOXIC IRRITANT HYGROSCOPIC	1g	108.00
TCI-S0437	**DTT / TG12**, [Dithiothreitol + α-Thioglycerol], (1:2 mixture), [Matrix for FABMS and liquid SIMS] MFCD01321186 HZ:6 STENCH TOXIC IRRITANT HYGROSCOPIC	1g	108.00
TCI-G0005	**Dulcitol**, >98.0% (GC) *see* Galactitol p. 1324	25g 250g	40.00 237.00
TCI-T0140	**Durene**, Zone Refined (number of passes:23), >99.8% (GC) *see* 1,2,4,5-Tetramethylbenzene p. 2224	1sample	87.00
TCI-T0714	**Durene**, >98.0% (GC) *see* 1,2,4,5-Tetramethylbenzene p. 2224	25g 500g	16.00 81.60
TCI-B1105	**Durene-α^1,α^2-dithiol**, >95.0% (T) *see* 4,5-Bis(mercaptomethyl)-*o*-xylene p. 332	1g	241.00
TCI-T0822	**Durohydroquinone**, >95.0% (GC) *see* Tetramethylhydroquinone p. 2231	1g 5g	186.00 595.00
TCI-T0672	**Duroquinone**, >98.0% (GC) *see* Tetramethyl-1,4-benzoquinone p. 2225	1g 5g 25g	31.20 90.40 348.00
TCI-D3600	**Dyphylline**, >97.0% (HPLC)(T) *see* 7-(2,3-Dihydroxypropyl)theophylline p. 969	25g 500g	21.60 202.50

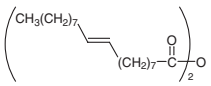
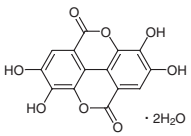
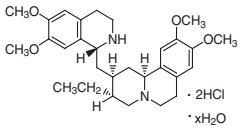
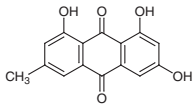
E

TCI-P1042	**Eaton's Reagent** *see* Phosphorus Pentoxide - Methanesulfonic Acid p. 2019	25g 500g	32.00 188.00
TCI-E0262	**EBBA**, >99.0% (T) *see* 4'-Ethoxybenzylidene-4-butylaniline p. 1159	25g 500g	66.00 646.00
TCI-N0014	**Ebert-Merz α-Acid**, >98.0% (T) *see* Disodium 2,7-Naphthalenedisulfonate p. 1120	25g 500g	33.00 208.00
TCI-N0013	**Ebert-Merz β-Acid**, >90.0% (T) *see* Disodium 2,6-Naphthalenedisulfonate p. 1120	25g 500g	24.00 138.00
	Ebt *see* **Eriochrome Black T**		
TCI-E0228	**Echt Brown N** *see* Acid Brown M p. 49	25g	38.00
TCI-F0087	**Echt Rot** *see* Acid Red 88 p. 52	25g	75.00

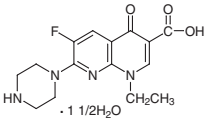
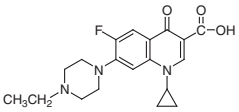
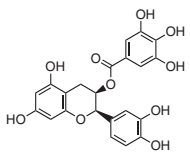
When placing your order, please specify catalog number, unit size, and quantity.

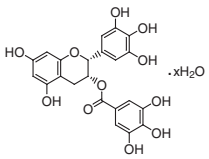
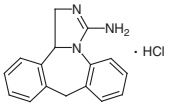
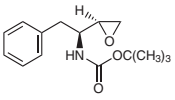
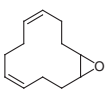
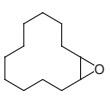
				$
	TCI-D1601	**EDAC**, >98.0% (T) *see* 1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide Hydrochloride p. 1011	5g 25g 250g	51.00 145.00 794.00
NEW	TCI-D4029	**EDAC**, >98.0% (GC)(T) *see* 1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide p. 1011	5g 25g	60.00 202.00
	TCI-M0687	**Edaravone**, >98.0% (T) *see* 3-Methyl-1-phenyl-5-pyrazolone p. 1765	25g 500g	19.20 68.80
	TCI-D1601	**EDC**, >98.0% (T) *see* 1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide Hydrochloride p. 1011	5g 25g 250g	51.00 145.00 794.00
NEW	TCI-D4029	**EDC**, >98.0% (GC)(T) *see* 1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide p. 1011	5g 25g	60.00 202.00
	TCI-D1601	**EDCI**, >98.0% (T) *see* 1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide Hydrochloride p. 1011	5g 25g 250g	51.00 145.00 794.00
	TCI-D3525	**EDC Resin**, cross-linked with 1% DVB, (50-100mesh), (1.0-1.3mmol/g) *see* 1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide Resin p. 1011	5g	191.00
	TCI-E0741	**EDOT**, >98.0% (GC) *see* 3,4-Ethylenedioxythiophene p. 1196	5g 25g	40.00 110.00
	TCI-E0084	**EDTA**, >98.0% (T) *see* Ethylenediaminetetraacetic Acid p. 1193	25g 500g	13.60 50.40
		EDTA and Salts *see also* **Ethylenediaminetetraacetic Acid**		
	TCI-D3901	**EDTA 2K**, Dihydrate, >98.0% (T) *see* Dipotassium Dihydrogen Ethylenediaminetetraacetate p. 1110	25g 500g	18.00 93.00
	TCI-D3789	**EDTA 2Na**, Dihydrate, >99.0% (T) *see* Disodium Dihydrogen Ethylenediaminetetraacetate p. 1118	5g 25g	21.00 71.00
	TCI-E0091	**EDTA 2Na**, Dihydrate, >99.5% (T) *see* Disodium Dihydrogen Ethylenediaminetetraacetate p. 1118	25g 500g	16.00 67.00
	TCI-T2599	**EDTA 3Na**, Hydrate, >98.0% (T) *see* Trisodium Hydrogen Ethylenediaminetetraacetate p. 2399	5g 25g	21.00 71.00
	TCI-E0430	**EDTA 3Na**, Hydrate, >98.0% (T) *see* Trisodium Hydrogen Ethylenediaminetetraacetate p. 2399	25g 500g	18.90 64.80
	TCI-E0099	**EDTA 4Na**, Dihydrate, >98.0% (T) *see* Tetrasodium Ethylenediaminetetraacetate p. 2239	25g 500g	17.00 66.00
	TCI-E0103	**EDTA 2Na Solution** *see* Ethylenediaminetetraacetic Acid Disodium Salt Solution p. 1194	500mL	47.20
	TCI-E0363	**EEDQ**, >98.0% (T) *see* 1-Ethoxycarbonyl-2-ethoxy-1,2-dihydroquinoline p. 1160	25g	60.00
	TCI-E0694	**EGCG**, Hydrate, >98.0% (HPLC) *see* (-)-Epigallocatechin Gallate p. 1149	100mg	123.00
	TCI-E0805	**EGTA**, >95.0% (T) *see* Ethylene Glycol Bis(2-aminoethyl Ether)-*N*,*N*,*N*',*N*'-tetraacetic Acid p. 1197	5g 25g	34.00 102.00
	TCI-E0106	**EGTA**, >95.0% (T) *see* Ethylene Glycol Bis(2-aminoethyl Ether)-*N*,*N*,*N*',*N*'-tetraacetic Acid p. 1197	25g 250g	93.00 509.00
	TCI-C1384	**EHCA**, >98.0% (GC) *see* 2-Ethylhexyl Cyanoacetate p. 1208	25mL 500mL	33.00 255.00
$CF_3(CF_2)_7CF_3$	TCI-E0485	**Eicosafluorononane**, >95.0% (GC) C_9F_{20}=488.07 Bp 125°C(Lit.) d 1.80 [375-96-2] MFCD00153254 Beil. **1**(4)450 SDBS 19892 IRRITANT	10g	60.80
	TCI-P1081	**(Eicosafluoro-*n*-octyl)phenyliodonium Trifluoromethanesulfonate** *see* (Perfluoro-*n*-octyl)phenyliodonium Trifluoromethanesulfonate p. 1959	1g	294.00

				$
$H(CF_2)_{10}CH_2OH$	TCI-E0239	**1*H*,1*H*,11*H*-Eicosafluoro-1-undecanol**, >90.0% (GC) $C_{11}H_4F_{20}O$=532.12 [307-70-0] MFCD00039628 TSCA	10g	102.00
$CH_3(CH_2)_{18}CH_3$	TCI-E0003	**Eicosane**, >98.0% (GC) $C_{20}H_{42}$=282.56 Mp 36°C [112-95-8] MFCD00009344 Beil. **1**,174 SDBS 1849 IRRITANT TSCA	25g 500g	35.20 297.60
$CH_3(CH_2)_{18}CH_3$	TCI-S0292	**Eicosane**, [Standard Material for GC], >99.5% (GC) $C_{20}H_{42}$=282.56 Mp 36°C [112-95-8] MFCD00009344 Beil. **1**,174 IRRITANT TSCA	5mL	89.00
	TCI-E0320	**Eicosanedioic Acid**, >98.0% (T) $C_{20}H_{38}O_4$=342.52 Bp 234°C/2mmHg(Lit.) Mp 127°C [2424-92-2] MFCD00059627 Beil. **2**(4)2185 SDBS 7574 TSCA	25g 250g	166.00 959.00
	TCI-E0330	**Eicosanedioic Acid Dimethyl Ester**, >95.0% (GC) *see* Dimethyl Icosanedioate p. 1044	5g 25g	87.00 259.00
NEW $CH_3(CH_2)_{19}SH$	TCI-E0832	**1-Eicosanethiol**, >95.0% (GC) $C_{20}H_{42}S$=314.62 Mp 40°C [13373-97-2] MFCD07779406 Beil. **1**(4)1901 IRRITANT AIR SENSITIVE MOISTURE SENSITIVE HEAT SENSITIVE	5g	255.00
	TCI-E0006	**Eicosanoic Acid**, >98.0% (GC)(T) *see* Arachidic Acid p. 200	1g 25g	33.00 264.00
	TCI-A0900	**Eicosanoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Arachidate p. 1671	5g 25g	80.00 248.00
	TCI-A1233	**Eicosanoic Anhydride**, >98.0% (GC)(T) *see* Arachidic Anhydride p. 200	1g	45.00
$CH_3(CH_2)_{19}OH$	TCI-E0004	**1-Eicosanol**, >95.0% (GC) $C_{20}H_{42}O$=298.56 Bp 190°C/1.3mmHg(Lit.) Mp 65°C [629-96-9] MFCD00002938 Beil. **1**,431 SDBS 7586 TSCA	25g 500g	44.00 316.00
	TCI-E0441	***all cis*-5,8,11,14,17-Eicosapentaenoic Acid**, >95.0% (GC) $C_{20}H_{30}O_2$=302.46 d 0.94 [10417-94-4] MFCD00065716 Beil. **2**(2)470 Merck **14**,3531 < 0 °C COMBUSTIBLE LIQUID LIGHT SENSITIVE	100mg	197.00
	TCI-E0442	***all cis*-5,8,11,14,17-Eicosapentaenoic Acid Ethyl Ester**, >96.0% (GC) *see* Ethyl *all cis*-5,8,11,14,17-Eicosapentaenoate p. 1191	Price on Request	
NEW	TCI-E0853	***all cis*-5,8,11,14,17-Eicosapentaenoic Acid Ethyl Ester**, >65.0% (GC) *see* Ethyl *all cis*-5,8,11,14,17-Eicosapentaenoate p. 1191	25g	99.00
	TCI-A0781	**5,8,11,14-Eicosatetraenoic Acid**, >97.0% (GC) *see* Arachidonic Acid p. 200	100mg 500mg	108.80 297.60
$CH_3(CH_2)_{17}CH=CH_2$	TCI-E0774	**1-Eicosene**, >97.0% (GC) $C_{20}H_{40}$=280.54 Frp 29°C Bp 151°C/1.5mmHg(Lit.) [3452-07-1] MFCD00009013 Beil. **1**(4)934 SDBS 5991 TSCA	25mL	104.00
$CH_3(CH_2)_{17}-CH=CH_2$	TCI-S0350	**1-Eicosene**, [Standard Material for GC], >99.5% (GC) $C_{20}H_{40}$=280.54 Bp 151°C/1.5mmHg(Lit.) [3452-07-1] MFCD00009013 Beil. **1**(4)934 SDBS 5991 TSCA	1mL	151.00
$CH_3(CH_2)_{17}CH=CH_2$	TCI-E0005	**1-Eicosene**, >85.0% (GC) $C_{20}H_{40}$=280.54 Frp 27°C Bp 151°C/1.5mmHg(Lit.) [3452-07-1] MFCD00009013 Beil. **1**(4)934 SDBS 5991 TSCA	25mL	44.00
	TCI-B0391	**Eicosyl Bromide**, >95.0% (GC) *see* 1-Bromoeicosane p. 410	25g	96.80
	TCI-C0774	**Eicosyl Chloride**, >96.0% (GC) *see* 1-Chloroeicosane p. 614	25g	155.00
	TCI-E0311	**1,2-Eicosylene Oxide**, >80.0% (GC) *see* 1,2-Epoxyeicosane p. 1150	5g	176.00
NEW	TCI-E0832	**Eicosyl Mercaptan**, >95.0% (GC) *see* 1-Eicosanethiol p. 1146	5g	255.00
	TCI-O0010	**Elaidic Acid**, >95.0% (T) $C_{18}H_{34}O_2$=282.47 Mp 44°C [112-79-8] MFCD00063954 Beil. **2**(2)441 Merck **14**,3533 RTECS JX6125000 SDBS 1201 IRRITANT	5g 25g	150.00 509.00

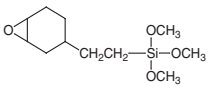
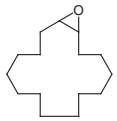
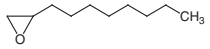
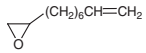
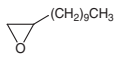
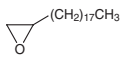
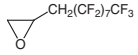
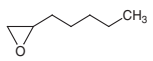
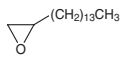
				$
	TCI-O0226	**Elaidic Acid Methyl Ester**, >97.0% (GC) *see* Methyl *trans*-9-Octadecenoate p. 1749	5mL	108.00
	TCI-E0418	**Elaidic Anhydride** $C_{36}H_{66}O_3$=546.92 Mp 46°C [55726-25-5] MFCD00070026 Beil. **2**(2)443	1g 5g	109.00 378.00
	TCI-O0228	**Elaidyl Alcohol**, >98.0% (GC) *see trans*-9-Octadecenol p. 1893	1g 5g	82.00 247.00
	TCI-E0375	**Ellagic Acid**, Dihydrate, >98.0% (HPLC)(T) $C_{14}H_6O_8{\cdot}2H_2O$=302.19(Anh) [476-66-4] MFCD00006914 Beil. **19**,261 Merck **14**,3547 RTECS DJ2620000 IRRITANT	5g 25g	50.00 149.00
	TCI-D0944	**Ellman's Reagent**, >98.0% (T) *see* 5,5'-Dithiobis(2-nitrobenzoic Acid) p. 1125	1g 5g 25g	26.10 72.00 243.00
NEW $[Cu(bpy)(BF_4)_2(H_2O)_2]bpy$	TCI-C2409	***pre*-ELM-11**, >98.0% (T) $C_{20}H_{20}B_2CuF_8N_4O_2$=585.56 [854623-98-6] HZ:8 CORROSIVE HARMFUL	5g	99.00
	TCI-P0761	**Embonic Acid**, >95.0% (T) *see* Pamoic Acid p. 1928	25g	27.90
	TCI-P1059	**Embonic Acid Disodium Salt**, Monohydrate, >98.0% (HPLC) *see* Pamoic Acid Disodium Salt p. 1928	25g 250g	30.00 154.00
	TCI-E0007	**Emetine Dihydrochloride**, Hydrate, >98.0% (HPLC)(N) $C_{29}H_{40}N_2O_4{\cdot}2HCl{\cdot}xH_2O$=553.57(Anh) [316-42-7] MFCD00135589 Beil. **23**(2)451 Merck **14**,3559 RTECS JY5250000 HZ:6 HIGHLY TOXIC IRRITANT TSCA	1g	121.60
	TCI-E0500	**Emodin**, >96.0% (HPLC) $C_{15}H_{10}O_5$=270.24 [518-82-1] MFCD00001207 Beil. **8**(4)3575 Merck **14**,3561 RTECS CB7920600 SDBS 21470 IRRITANT HARMFUL	100mg 1g	83.00 493.00
	TCI-G0035	**Emulsin**, from Almonds *see* β-Glucosidase p. 1333	100mg	78.00
	TCI-H0025	**Enanthal**, >95.0% (GC) *see* Heptanal p. 1360	25mL 500mL	12.80 64.00
	TCI-H0025	**Enanthaldehyde**, >95.0% (GC) *see* Heptanal p. 1360	25mL 500mL	12.80 64.00
	TCI-H0030	**Enanthic Acid**, >98.0% (T) *see* Heptanoic Acid p. 1361	25mL 500mL	19.00 59.00
	TCI-H0031	**Enanthic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl Heptanoate p. 1205	25mL 500mL	18.40 108.80
	TCI-H0032	**Enanthic Acid Methyl Ester**, >95.0% (GC) *see* Methyl Heptanoate p. 1719	25mL 500mL	17.60 131.20
	TCI-S0305	**Enanthic Acid Methyl Ester**, >99.5% (GC) *see* Methyl Heptanoate p. 1719	5mL	123.00
	TCI-E0009	**Enanthic Acid Sodium Salt**, >97.0% (T) *see* Sodium Heptanoate p. 2130	25g	157.00
	TCI-H0353	**Enanthic Anhydride**, >95.0% (T) *see* Heptanoic Anhydride p. 1362	25mL 500mL	23.00 153.00
	TCI-H0525	**ω-Enantholactam**, >99.0% (GC) *see* ω-Heptalactam p. 1359	5g 25g	81.00 261.00

E

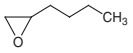
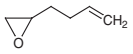
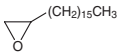
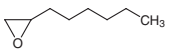
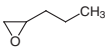
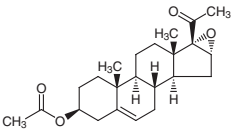
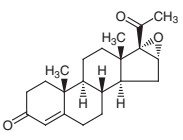
				$
	TCI-D1546	**Enanthone**, >97.0% (GC) *see* 7-Tridecanone p. 2306	5g 25g	51.30 151.20
	TCI-H0510	**γ-Enanthonolactone**, >98.0% (GC) *see* γ-Heptanolactone p. 1362	25mL	46.00
	TCI-H0369	**Enanthophenone**, >98.0% (GC) *see* Heptanophenone p. 1362	25g 500g	55.00 457.00
	TCI-H0708	**4-Enanthoylbiphenyl** *see* 4-Heptanoylbiphenyl p. 1362	25g	157.00
	TCI-H0040	**Enanthyl Chloride**, >98.0% (GC)(T) *see* Heptanoyl Chloride p. 1362	25g 500g	25.00 160.00
	TCI-A1651	**Endo-M**, Recombinant: from *Mucor hiemalis* expressed in *Candida boidinii* [Purity: single band by SDS-PAGE(85KDa)] *see endo*-β-*N*-Acetylglucosaminidase p. 36	1vial	511.00
	TCI-E0762	**Enoxacin**, Sesquihydrate, >98.0% (HPLC)(T) $C_{15}H_{17}FN_4O_3 \cdot 1½H_2O$=320.32(Anh) Mp 226°C [84294-96-2] Merck **14**,3587 LIGHT SENSITIVE	5g 25g	57.00 172.00
	TCI-E0786	**Enrofloxacin**, >98.0% (HPLC)(T) $C_{19}H_{22}FN_3O_3$=359.40 Mp 225°C [93106-60-6] MFCD00792463 Merck **14**,3592 RTECS VB1993650 HARMFUL	5g 25g	63.00 192.00
	TCI-E0204	**Eosin Bluish** *see* Acid Red 91 p. 52	25g	45.00
	TCI-T0037	**Eosine** *see* Acid Red 87 p. 52	25g	28.80
	TCI-E0441	**EPA**, >95.0% (GC) *see all cis*-5,8,11,14,17-Eicosapentaenoic Acid p. 1146	100mg	197.00
	TCI-E0442	**EPA Ethyl Ester**, >96.0% (GC) *see* Ethyl *all cis*-5,8,11,14,17-Eicosapentaenoate p. 1191	Price on Request	
NEW	TCI-E0853	**EPA Ethyl Ester**, >65.0% (GC) *see* Ethyl *all cis*-5,8,11,14,17-Eicosapentaenoate p. 1191	25g	99.00
	TCI-E0011	**Epibromohydrin**, >97.0% (GC) C_3H_5BrO=136.98 Bp 136°C(Lit.) d 1.67 [3132-64-7] MFCD00005130 Beil. **17**,9 RTECS TX4115000 SDBS 1737 HZ:6 TOXIC COMBUSTIBLE LIQUID CORROSIVE LACHRYMATOR TSCA	25g 500g	21.00 58.00
NEW 	TCI-E0890	**(-)-Epicatechin Gallate**, >98.0% (HPLC) $C_{22}H_{18}O_{10}$=442.38 Mp 255°C(Lit.) $[\alpha]_D^{20}$(c=1,EtOH) -177° [1257-08-5] MFCD00075936 RTECS DH9030000 0 ~ 10 °C	20mg 100mg	152.00 532.00
	TCI-E0012	**Epichlorohydrin**, >99.0% (GC) C_3H_5ClO=92.52 Bp 117°C Fp 32°C d 1.18 [106-89-8] MFCD00005132 Beil. **17**,6 Merck **14**,3611 Fieser **5**,290 RTECS TX4900000 SDBS 1949 HZ:6 TOXIC FLAMMABLE LIQUID CORROSIVE CARCINOGEN TSCA	25g 500g	13.60 19.20
	TCI-E0581	**(*R*)-Epichlorohydrin**, >98.0% (GC) C_3H_5ClO=92.52 Bp 116°C Fp 34°C d 1.18 $[\alpha]_D^{20}$(neat) -44.5° [51594-55-9] MFCD00077759 Beil. **17**(5)1,20 Merck **14**,3532 RTECS RR0427000 HZ:6 TOXIC FLAMMABLE LIQUID CORROSIVE POSSIBLE CARCINOGEN	5g 25g	121.50 365.40
	TCI-E0533	**(*S*)-Epichlorohydrin**, >98.0% (GC) C_3H_5ClO=92.52 Fp 34°C d 1.18 $[\alpha]_D^{20}$(neat) 45° [67843-74-7] MFCD00077760 Beil. **17**(5)1,21 RTECS RR0427100 HZ:6 TOXIC FLAMMABLE LIQUID CORROSIVE CARCINOGEN	5g 25g	121.50 365.40

			$
	TCI-T0818	**DL-6,8-Epidithiooctanamide**, >98.0% (N) *see* DL-6,8-Thioctamide p. 2248	5g 66.00 25g 212.00
	TCI-E0694	**(-)-Epigallocatechin Gallate**, Hydrate, >98.0% (HPLC) $C_{22}H_{18}O_{11}\cdot xH_2O$=458.38(Anh) Mp 212°C(Lit.) $[\alpha]_D^{20}$(c=1,EtOH) -175.5° [989-51-5] MFCD00075940 Beil. **17**(5)8,506 Merck **14**,3526 RTECS KB5200000 LIGHT SENSITIVE	100mg 123.00
	TCI-E0799	**Epinastine Hydrochloride**, >98.0% (HPLC)(N) $C_{16}H_{15}N_3\cdot HCl$=285.78 [108929-04-0] MFCD00933434 0 ~ 10 °C HZ:6 TOXIC HEAT SENSITIVE	100mg 112.00 1g 656.00
	TCI-A0172	**DL-Epinephrine**, >98.0% (T) *see* DL-Adrenaline p. 64	1g 22.00 25g 119.00
	TCI-A0173	**L-Epinephrine**, >98.0% (T) *see* L-Adrenaline p. 64	1g 28.80 5g 90.40 25g 308.80
	TCI-A0175	**L-Epinephrine Bitartrate**, >98.0% (HPLC)(T) *see* L-Adrenaline Bitartrate p. 64	1g 43.00 25g 409.00
	TCI-A0909	**DL-Epinephrine Hydrochloride**, >98.0% (HPLC)(T) *see* DL-Adrenaline Hydrochloride p. 64	5g 86.00 25g 282.00
	TCI-A0175	**L-Epinephrine Hydrogen Bitartrate**, >98.0% (HPLC)(T) *see* L-Adrenaline Bitartrate p. 64	1g 43.00 25g 409.00
	TCI-E0779	**2,3-Epoxybicyclo[2.2.1]heptane**, >95.0% (GC) *see* 2,3-Epoxynorbornane p. 1151	1g 54.00 5g 162.00
NEW	TCI-E0893	**(2*S*,3*S*)-1,2-Epoxy-3-(Boc-amino)-4-phenylbutane**, >98.0% (GC) *see* (2*S*,3*S*)-1,2-Epoxy-3-(*tert*-butoxycarbonylamino)-4-phenylbutane p. 1149	5g 196.00 25g 670.00
	TCI-B0719	**1,2-Epoxybutane**, >99.0% (GC) *see* 1,2-Butylene Oxide p. 519	25mL 14.40 500mL 37.80
	TCI-B0720	**2,3-Epoxybutane**, (*cis*- and *trans*- mixture), >95.0% (GC) *see* 2,3-Butylene Oxide p. 519	10mL 113.00
	TCI-H0773	**2,4-Epoxybutanol**, >95.0% (GC) *see* 2-Hydroxymethyloxetane p. 1458	1g 466.00
	TCI-E0337	**3,4-Epoxy-1-butene**, >97.0% (GC) *see* 1,3-Butadiene Monoepoxide p. 478	1g 73.00 5g 214.00
NEW 	TCI-E0893	**(2*S*,3*S*)-1,2-Epoxy-3-(*tert*-butoxycarbonylamino)-4-phenylbutane**, >98.0% (GC) $C_{15}H_{21}NO_3$=263.34 Mp 127°C $[\alpha]_D^{20}$(c=1,MeOH) -8° [98737-29-2] MFCD02258997	5g 196.00 25g 670.00
	TCI-E0321	**9,10-Epoxy-1,5-cyclododecadiene**, >95.0% (GC) $C_{12}H_{18}O$=178.28 Fp 123°C d 0.98 [943-93-1] MFCD00005115 SDBS 7127 HARMFUL IRRITANT	25mL 70.00
	TCI-E0322	**1,2-Epoxycyclododecane**, >95.0% (GC) $C_{12}H_{22}O$=182.31 Bp 130°C/6mmHg(Lit.) d 0.95 [286-99-7] MFCD00005116 SDBS 7160 IRRITANT MOISTURE SENSITIVE TSCA	5mL 26.40 25mL 71.20
	TCI-O0071	**1,2-Epoxycyclohexane**, >98.0% (GC) $C_6H_{10}O$=98.15 Bp 130°C Fp 27°C d 0.97 [286-20-4] MFCD00005162 Beil. **17**,21 RTECS RN7175000 SDBS 1308 HZ:3 FLAMMABLE LIQUID TOXIC CORROSIVE POSSIBLE CARCINOGEN TSCA	25mL 18.40 500mL 121.60

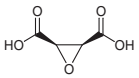
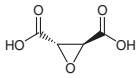
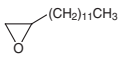
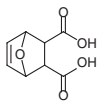
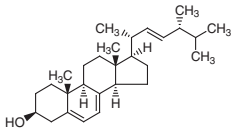
E

			$
	TCI-E0508	**1,4-Epoxycyclohexane**, >98.0% (GC) $C_6H_{10}O$=98.15 Bp 120°C(Lit.) Fp 13°C d 0.98 [279-49-2] MFCD00082342 HZ:3 FLAMMABLE LIQUID	**5mL 86.40** **25mL 294.40**
	**TCI-E0327**	**2-(3,4-Epoxycyclohexyl)ethyltrimethoxysilane**, >97.0% (GC) $C_{11}H_{22}O_4Si$=246.38 Fp 141°C d 1.07 [3388-04-3] MFCD00014485 RTECS VV4000000 IRRITANT MOISTURE SENSITIVE CARCINOGEN TSCA	**25mL 37.60** **500mL 374.40**
	TCI-E0516	**1,2-Epoxycyclooctane**, >97.0% (GC) $C_8H_{14}O$=126.20 Bp 75°C/12mmHg(Lit.) Mp 55°C [286-62-4] MFCD00005164 Beil. **17**(5)1,234 SDBS 41174 0 ~ 10 °C HZ:4 FLAMMABLE SOLID HARMFUL IRRITANT MOISTURE SENSITIVE	**5g 48.80** **25g 149.60**
	**TCI-C1536**	**1,2-Epoxycyclopentadecane**, >98.0% (GC) $C_{15}H_{28}O$=224.39 Mp 58°C MFCD01631303 IRRITANT	**5g 194.00**
	TCI-E0513	**1,2-Epoxycyclopentane**, >97.0% (GC) C_5H_8O=84.12 Bp 102°C(Lit.) Fp 10°C d 0.97 [285-67-6] MFCD00005161 Beil. **17**(5)1,190 RTECS RN8935000 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	**5g 77.40** **25g 268.20**
	**TCI-E0315**	**1,2-Epoxydecane**, >97.0% (GC) $C_{10}H_{20}O$=156.27 Bp 208°C(Lit.) Fp 78°C d 0.84 [2404-44-6] MFCD00005158 Beil. **17**,18 SDBS 21897 IRRITANT COMBUSTIBLE LIQUID MOISTURE SENSITIVE TSCA	**25mL 58.00** **500mL 486.00**
	**TCI-E0411**	**1,2-Epoxy-9-decene**, >96.0% (GC) $C_{10}H_{18}O$=154.25 Bp 80°C/15mmHg(Lit.) Fp 78°C d 0.86 [85721-25-1] MFCD00069427 SDBS 18977 COMBUSTIBLE LIQUID	**25mL 100.80**
	TCI-I0728	**(9*S*)-3α,9-Epoxy-10,11-dihydrocinchonan-6'-ol**, >98.0% (HPLC)(T) *see* β-Isocupreidine p. 1529	**1g 101.00**
	TCI-E0567	**1,4-Epoxy-1,4-dihydronaphthalene**, >98.0% (GC) $C_{10}H_8O$=144.17 Mp 57°C [573-57-9] MFCD00167584 Beil. **17**(3/4)548	**1g 75.00** **5g 257.00**
	**TCI-D1984**	**1,2-Epoxydodecane**, >95.0% (GC) $C_{12}H_{24}O$=184.32 Bp 85°C/1mmHg(Lit.) Fp 105°C d 0.84 [2855-19-8] MFCD00005150 Beil. **17**(3/4)136 RTECS JR2450000 SDBS 21895 IRRITANT MOISTURE SENSITIVE POSSIBLE CARCINOGEN TSCA	**25mL 32.80** **500mL 270.40**
	**TCI-E0311**	**1,2-Epoxyeicosane**, >80.0% (GC) $C_{20}H_{40}O$=296.54 [19780-16-6] MFCD00059157	**5g 176.00**
	TCI-E0465	**1,2-Epoxy-3-ethoxypropane**, >98.0% (GC) *see* Ethyl Glycidyl Ether p. 1205	**25mL 54.00** **500mL 436.00**
	TCI-E0013	**1,2-Epoxyethylbenzene**, >98.0% (GC) *see* Styrene Oxide p. 2152	**25mL 18.00** **500mL 38.00**
	**TCI-E0462**	**1,2-Epoxy-1*H*,1*H*,2*H*,3*H*,3*H*-heptadecafluoroundecane**, >98.0% (GC) $C_{11}H_5F_{17}O$=476.13 Bp 87°C/18.8mmHg d 1.72 [38565-53-6] MFCD00042362 IRRITANT	**10g 128.70**
	**TCI-E0312**	**1,2-Epoxyheptane**, >96.0% (GC) $C_7H_{14}O$=114.19 Bp 144°C(Lit.) d 0.84 [5063-65-0] MFCD00037521 SDBS 6039 HZ:3 FLAMMABLE LIQUID	**5mL 196.00**
	**TCI-E0316**	**1,2-Epoxyhexadecane**, >80.0% (GC) $C_{16}H_{32}O$=240.43 Fp 93°C d 0.84 [7320-37-8] MFCD00005151 Beil. **17**,20 RTECS ML9450000 COMBUSTIBLE LIQUID IRRITANT TSCA	**25mL 26.40**
	TCI-T2471	**2,6-Epoxy-2,2a,5,5a,6,6a-hexahydrooxireno[*f*]isobenzofuran-3(1a*H*)-one**, >98.0% (GC) *see* 4,9,11-Trioxatetracyclo[5.3.1.$0^{2,6}$.$0^{8,10}$]undecan-3-one p. 2380	**1g 74.00** **5g 234.00**

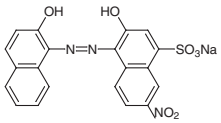
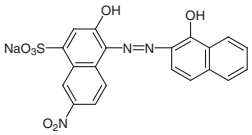
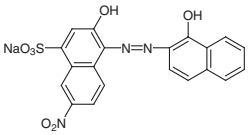
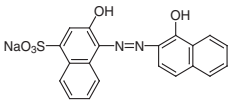
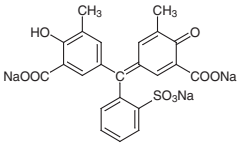
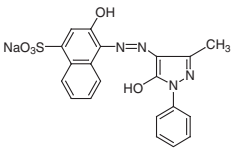
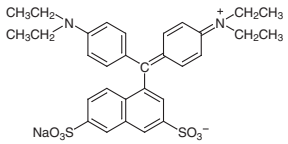
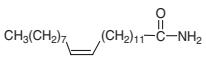
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-E0445	**1,2-Epoxyhexane**, >96.0% (GC) $C_6H_{12}O$=100.16 Bp 120°C Fp 15°C d 0.83 [1436-34-6] MFCD00005154 Beil. **17**(5)1,103 RTECS MO3630000 SDBS 19364 HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL LACHRYMATOR	**25mL** **500mL**	**39.20** **392.00**
	TCI-E0410	**1,2-Epoxy-5-hexene**, >96.0% (GC) $C_6H_{10}O$=98.15 Bp 121°C(Lit.) Fp 15°C d 0.86 [10353-53-4] MFCD00010051 Beil. **17**(5)1,103 RTECS MP6780000 SDBS 21892 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE	**5g** **25g**	**53.60** **187.20**
	TCI-I0323	**1,2-Epoxyisobutane**, >97.0% (GC) *see* Isobutylene Oxide p. 1523	**25mL** **500mL**	**27.00** **199.00**
	TCI-C0542	**1,8-Epoxy-*p*-menthane**, >99.0% (GC) *see* 1,8-Cineole p. 697	**25mL**	**109.00**
	TCI-C0934	**1,8-Epoxy-*p*-menthane** *see* 1,8-Cineole p. 697	**25mL** **500mL**	**16.80** **104.80**
	TCI-M0952	**1,2-Epoxy-1-methoxy-2-methylpropane**, >95.0% (GC) *see* 1-Methoxy-2-methylpropylene Oxide p. 1637	**25mL**	**110.00**
	TCI-G0203	**1,2-Epoxy-3-methoxypropane**, >85.0% (GC) *see* Glycidyl Methyl Ether p. 1339	**25mL**	**74.00**
	TCI-M1983	**1,2-Epoxy-1-methylcyclohexane**, >95.0% (GC) *see* 1-Methyl-1,2-epoxycyclohexane p. 1713	**1g** **5g**	**79.00** **225.00**
	TCI-E0779	**2,3-Epoxynorbornane**, >95.0% (GC) $C_7H_{10}O$=110.16 Mp 126°C [278-74-0] MFCD00798067 HZ:4 FLAMMABLE SOLID IRRITANT	**1g** **5g**	**54.00** **162.00**
	TCI-E0313	**1,2-Epoxyoctadecane**, >80.0% (GC) $C_{18}H_{36}O$=268.49 Frp 27°C [7390-81-0] MFCD00005152 Beil. **17**(3/4)140 SDBS 21879 IRRITANT MOISTURE SENSITIVE TSCA	**25g** **500g**	**26.00** **189.00**
	TCI-E0206	**1,2-Epoxyoctane**, >96.0% (GC) $C_8H_{16}O$=128.22 Bp 167°C(Lit.) Fp 37°C d 0.84 [2984-50-1] MFCD00005157 Beil. **17**,17 RTECS RG9625000 SDBS 10103 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT MOISTURE SENSITIVE	**25mL**	**61.00**
	TCI-E0822	**1,2-Epoxypentane**, >98.0% (GC) $C_5H_{10}O$=86.13 Bp 90°C(Lit.) Fp -12°C d 0.83 [1003-14-1] MFCD00192124 Beil. **17**(5)1,87 RTECS SA2700000 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	**5mL** **25mL**	**90.00** **298.00**
NEW	TCI-E0873	**2,3-Epoxy-3-phenylbutyric Acid Ethyl Ester**, (mixture of isomers), >95.0% (GC) *see* Ethyl 3-Methyl-3-phenylglycidate p. 1223	**25g** **250g**	**17.00** **61.00**
	TCI-P0833	**1,2-Epoxy-2-phenylpropane**, >95.0% (GC) *see* 2-Phenylpropylene Oxide p. 2001	**5mL**	**270.00**
	TCI-P1362	**2,3-Epoxypinane**, >95.0% (GC) *see* α-Pinene Oxide p. 2030	**25mL** **250mL**	**31.00** **140.00**
	TCI-E0015	**16,17-Epoxypregnenolone Acetate**, >95.0% (GC) $C_{23}H_{32}O_4$=372.51 Mp 159°C $[\alpha]_D^{20}$(c=3,$CHCl_3$) -12° [34209-81-9] MFCD00135637	**100mg** **1g**	**18.00** **70.00**
	TCI-E0198	**16,17-Epoxyprogesterone**, >98.0% (HPLC) $C_{21}H_{28}O_3$=328.45 $[\alpha]_D^{20}$(c=1,$CHCl_3$) 168° [1097-51-4] MFCD00055948 RTECS TU5022000 TERATOGEN	**1g** **5g** **25g**	**30.00** **90.00** **306.00**
	TCI-E0016	**1,2-Epoxypropane**, >99.0% (GC) *see* Propylene Oxide p. 2065	**25mL** **500mL**	**17.00** **29.00**
	TCI-P1396	**(*R*)-1,2-Epoxypropane**, >98.0% (GC) *see* (*R*)-(+)-Propylene Oxide p. 2066	**5mL** **25mL**	**59.00** **175.00**

E

				$
	TCI-P0951	**(*S*)-(-)-1,2-Epoxypropane**, >98.0% (GC) *see* (*S*)-(-)-Propylene Oxide p. 2066	1mL 5mL 25mL	18.00 60.00 175.00
	TCI-T0473	**1,3-Epoxypropane**, >98.0% (GC) *see* Trimethylene Oxide p. 2362	10mL	168.00
	TCI-G0296	**4-(2,3-Epoxypropoxy)carbazole**, >98.0% (HPLC)(N) *see* 4-Glycidyloxycarbazole p. 1339	5g 25g	61.00 188.00
	TCI-G0255	**2,3-Epoxypropyl Isopropyl Ether** *see* Glycidyl Isopropyl Ether p. 1339	25mL 500mL	28.00 89.00
	TCI-G0327	**(*R*)-*N*-(2,3-Epoxypropyl)phthalimide**, >98.0% (GC)(N) *see* (*R*)-*N*-Glycidylphthalimide p. 1339	5g 25g	74.70 227.70
	TCI-G0328	**(*S*)-*N*-(2,3-Epoxypropyl)phthalimide**, >98.0% (GC)(N) *see* (*S*)-*N*-Glycidylphthalimide p. 1339	5g 25g	83.00 253.00
	TCI-E0449	***cis*-Epoxysuccinic Acid**, >97.0% (GC)(T) $C_4H_4O_5$=132.07 Mp 150°C [16533-72-5] MFCD00191645 Beil. **18**(5)7,3 IRRITANT	5g 25g	76.00 192.00
	TCI-E0350	**(±)-*trans*-Epoxysuccinic Acid**, >97.0% (GC)(T) $C_4H_4O_5$=132.07 [141-36-6] MFCD00070513 IRRITANT	25g	174.00
	TCI-E0314	**1,2-Epoxytetradecane**, >95.0% (GC) $C_{14}H_{28}O$=212.38 d 0.84 [3234-28-4] MFCD00037524 Beil. **17**(3/4)139 IRRITANT MOISTURE SENSITIVE TSCA	25mL 500mL	28.00 249.60
	TCI-E0795	**3,4-Epoxytetrahydrofuran**, >93.0% (GC) $C_4H_6O_2$=86.09 Bp 144°C(Lit.) d 1.20 [285-69-8] MFCD00800639 Beil. **19**(5)1,185 HZ:3 COMBUSTIBLE LIQUID AIR SENSITIVE	5g 25g	100.00 347.00
	TCI-D3552	**4,7-Epoxy-3a,4,7,7a-tetrahydroisobenzofuran-1(3*H*)-one**, >98.0% (HPLC) *see* 4,10-Dioxatricyclo[5.2.1.0^{2,6}]decan-8-en-3-one p. 1085	1g 5g	59.00 183.00
	TCI-E0391	***exo*-3,6-Epoxy-1,2,3,6-tetrahydrophthalic Acid** $C_8H_8O_5$=184.15 Mp 129°C [28871-62-7] MFCD01741575 RTECS RN8793000	25g	196.00
	TCI-E0392	***exo*-3,6-Epoxy-1,2,3,6-tetrahydrophthalic Anhydride**, >98.0% (T) $C_8H_6O_4$=166.13 [6118-51-0] MFCD00151506 Beil. **19**(2)181 RTECS KC9650000 IRRITANT MOISTURE SENSITIVE TSCA	25g 500g	39.00 288.00
	TCI-E0744	**1,2-Epoxy-1*H*,1*H*,2*H*,3*H*,3*H*-trifluorobutane**, >95.0% (GC) $C_4H_5F_3O$=126.08 Bp 69°C/627mmHg(Lit.) d 1.26 [407-12-5] MFCD00156048 Beil. **17**(5)1,57 HZ:3 FLAMMABLE LIQUID IRRITANT	1g	86.00
NEW	TCI-I0805	**2,3-Epoxy-3,5,5-trimethyl-1-cyclohexanone**, >98.0% (GC) *see* Isophorone Oxide p. 1538	25g	94.00
	TCI-C0005	**Ergocalciferol**, >98.0% (HPLC) *see* Calciferol p. 545	1g 5g 25g	50.40 162.00 573.30
	TCI-E0018	**Ergosterol**, >95.0% (GC) $C_{28}H_{44}O$=396.66 Mp 159°C $[\alpha]_D^{20}$(c=1,THF) -112.5° [57-87-4] MFCD00003623 Beil. **6**(3)2685 Merck **14**,3659 SDBS 2246 0 ~ 10 °C HZ:6 TOXIC AIR SENSITIVE LIGHT SENSITIVE CARCINOGEN	5g 25g	42.00 128.00
	TCI-C0551	**Erie Violet 3R** *see* Direct Violet 1 p. 1115	25g	38.00

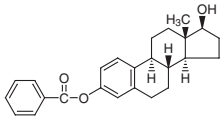
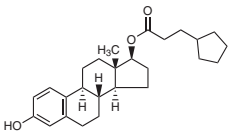
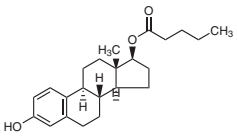
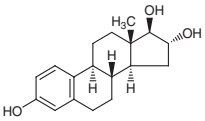
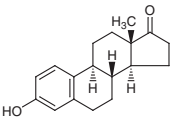
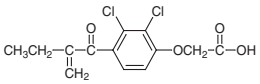
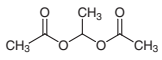
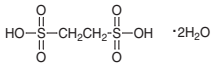
When placing your order, please specify catalog number, unit size, and quantity.

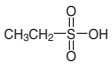
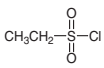
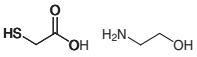
			$
TCI-C0337	**Eriochrome Azurol B** *see* Chrome Pure Blue BX p. 695	25g	38.00
TCI-E0226	**Eriochrome Black A**  $C_{20}H_{12}N_3NaO_7S$=461.38 [3618-58-4] MFCD00054390 CI 15710 TSCA	25g	38.00
TCI-E0214	**Eriochrome Black T**  $C_{20}H_{12}N_3NaO_7S$=461.38 [1787-61-7] MFCD00003935 Merck **14**,3667 CI 14645 RTECS QK2197000 SDBS 12926 IRRITANT HYGROSCOPIC TSCA	25g	37.60
TCI-E0487	**Eriochrome Black T**, (1:100 diluted with NaCl)  $C_{20}H_{12}N_3NaO_7S$=461.38 [1787-61-7] MFCD00003935 Merck **14**,3667 RTECS QK2197000 IRRITANT HYGROSCOPIC TSCA	5g	19.20
TCI-E0020	**Eriochrome Black T Complex** [1787-61-7] MFCD00003935 HZ:8 CORROSIVE TOXIC SENSITIZER POSSIBLE CARCINOGEN TSCA	25g	44.80
TCI-E0227	**Eriochrome Blue Black B**  $C_{20}H_{13}N_2NaO_5S$=416.38 λmax(Hydroxylamine HCl MeOH sol.) 505nm [3564-14-5] MFCD00003934 Beil. **16**,297 CI 14640 RTECS QK2195000 IRRITANT TSCA	25g	20.80
TCI-A0581	**Eriochrome Blue Black R** *see* Mordant Black 17 p. 1807	25g	51.00
TCI-A0584	**Eriochrome Blue SE** *see* Mordant Blue 13 p. 1807	25g	43.00
TCI-E0201	**Eriochrome Cyanine R**  $C_{23}H_{15}Na_3O_9S$=536.39 λmax(MeOH) 510nm [3564-18-9] MFCD00012411 CI 43820 TSCA	25g	72.00
TCI-O0094	**Eriochrome Grey SGL** *see* Omega Chrome Black Blue G p. 1913	25g	51.00
TCI-E0199	**Eriochrome Red B**  $C_{20}H_{15}N_4NaO_5S$=446.41 [3618-63-1] MFCD00004080 Beil. **24**(2)174 CI 18760 IRRITANT TSCA	25g	38.00
TCI-B0790	**Erioglaucin A** *see* Acid Blue 9 p. 48	25g	42.00
TCI-A0687	**Erio Green B**  $C_{31}H_{33}N_2NaO_6S_2$=616.72 [12768-78-4] MFCD00060075 CI 44025 TSCA	5g 25g	65.00 188.00
TCI-D1008	**Erucamide**, >85.0% (GC)  $C_{22}H_{43}NO$=337.59 Mp 81°C [112-84-5] MFCD00882379 SDBS 7644 TSCA	25g 500g	25.00 102.00

E

			$
TCI-D0965	**Erucic Acid**, >85.0% (GC) $C_{22}H_{42}O_2$=338.58 Frp 30°C [112-86-7] MFCD00063188 Beil. **2**(4)1676 Merck **14**,3674 SDBS 7641 IRRITANT TSCA	25g 400g	20.80 137.60
TCI-D1014	**Erucic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl Erucate p. 1202	25g	91.00
TCI-D1017	**Erucic Acid Methyl Ester**, >90.0% (GC) *see* Methyl *cis*-13-Docosenoate p. 1705	25mL 500mL	55.00 451.00
TCI-D2174	**Erucyl Alcohol**, >98.0% (GC) *see cis*-13-Docosenol p. 1134	1g 5g	49.00 149.00
TCI-A0520	**D-Erythorbic Acid**, >98.0% (T) *see* D-Araboascorbic Acid p. 200	25g 500g	15.20 59.20
TCI-I0232	**Erythorbic Acid Sodium Salt**, Monohydrate, >98.0% (T) *see* Sodium Isoascorbate p. 2132	25g 500g	18.00 59.00
TCI-E0021	***meso*-Erythritol**, >99.0% (T) $C_4H_{10}O_4$=122.12 Mp 120°C [149-32-6] MFCD00004710 Beil. **1**,525 Merck **14**,3675 RTECS KF2000000 SDBS 4081 IRRITANT HYGROSCOPIC TSCA	25g 500g	52.00 475.00
TCI-D3410	**Erythritol Anhydride**, >97.0% (GC) *see meso*-1,2:3,4-Diepoxybutane p. 898	5g	168.00
TCI-E0751	**Erythromycin**, >98.0% (T) $C_{37}H_{67}NO_{13}$=733.94 $[\alpha]_D^{20}$(c=2,EtOH) -74° [114-07-8] MFCD00084654 Beil. **18**(5)10,398 Merck **14**,3681 RTECS KF4375000	5g 25g	68.00 213.00
TCI-E0455	**D-Erythronic γ-Lactone**, >98.0% (GC) *see* D-Erythronolactone p. 1154	1g 5g 25g	75.00 197.00 688.00
TCI-E0455	**D-Erythronolactone**, >98.0% (GC) $C_4H_6O_4$=118.09 Mp 103°C $[\alpha]_D^{20}$(c=1,H_2O) -71° [15667-21-7] MFCD00077763 Beil. **18**,78	1g 5g 25g	75.00 197.00 688.00
TCI-T0557	**Erythrosine B**, >95.0% (ABS) $C_{20}H_6I_4Na_2O_5$=879.86 [16423-68-0] MFCD00144257 Beil. **19**,231 Merck **14**,3693 CI 45430 RTECS LM5950000 HARMFUL POSSIBLE CARCINOGEN HYGROSCOPIC TSCA	25g	38.00
TCI-D1646	**Eschenmoser's Salt**, >97.0% (T) *see N,N*-Dimethylmethyleneammonium Iodide p. 1047	5g 25g	54.40 164.00
TCI-E0386	**Esculetin**, >98.0% (T) $C_9H_6O_4$=178.14 [305-01-1] MFCD00006874 Beil. **18**,98 Merck **14**,3697 RTECS GN6382500 SDBS 23227 IRRITANT	1g	54.40
TCI-S0367	**Esculetin-6-methyl Ether**, >98.0% (HPLC)(T) *see* Scopoletin p. 2114	100mg 1g	88.00 512.00
TCI-E0024	**Esculin**, Sesquihydrate, >98.0% (T) $C_{15}H_{16}O_9 \cdot 1½H_2O$=340.28(Anh) $[\alpha]_D^{20}$(c=2.4,Dioxane(50%)) -79° [531-75-9] MFCD00006879 Beil. **18**(3/4)1326 Merck **14**,3698 RTECS DJ3085000 HYGROSCOPIC TSCA	5g 25g	41.00 144.00
TCI-P0406	**Eserine**, free base, >98.0% (HPLC)(T) *see* Physostigmine p. 2026	1g	171.20
TCI-P0407	**Eserine Salicylate**, >98.0% (T) *see* Physostigmine Salicylate p. 2026	1g 5g	128.70 458.10

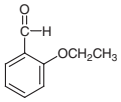
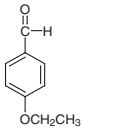
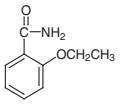
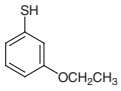
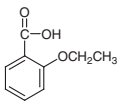
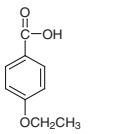
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-E0329**	**Estradiol Benzoate**, >97.0% (GC) $C_{25}H_{28}O_3$=376.50 Mp 195°C [50-50-0] MFCD00003692 Merck **14**,3703 RTECS KG4050000 SDBS 11114 HARMFUL TERATOGEN MUTAGEN CARCINOGEN	**1g** 51.00 **5g** 113.00
NEW	**TCI-E0875**	**β-Estradiol 17-Cyclopentylpropionate**, >98.0% (GC) *see* β-Estradiol 17-Cypionate p. 1155	**1g** 113.00 **5g** 399.00
NEW 	**TCI-E0875**	**β-Estradiol 17-Cypionate**, >98.0% (GC) $C_{26}H_{36}O_3$=396.57 Mp 152°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 42° [313-06-4] MFCD00056558 Merck **14**,3703 RTECS KG4600000 TSCA	**1g** 113.00 **5g** 399.00
NEW 	**TCI-E0876**	**β-Estradiol 17-Valerate**, >98.0% (GC) $C_{23}H_{32}O_3$=356.51 Mp 148°C $[\alpha]_D^{20}$(c=2,$CHCl_3$) 42° [979-32-8] MFCD00056541 Merck **14**,3703 RTECS KG5793000	**1g** 113.00 **5g** 399.00
	TCI-A0702	**Estragole**, >97.0% (GC) *see* 4-Allylanisole p. 71	**10g** 33.60 **500g** 307.20
	**TCI-E0218**	**Estriol**, >98.0% (GC) $C_{18}H_{24}O_3$=288.39 $[\alpha]_D^{20}$(c=0.4,Dioxane) 58° [50-27-1] MFCD00003691 Beil. **6**(3)6520 Merck **14**,3707 RTECS KG8225000 SDBS 10769 HARMFUL LIGHT SENSITIVE POSSIBLE CARCINOGEN	**100mg** 21.60 **1g** 84.80
	**TCI-E0026**	**Estrone**, >98.0% (GC) $C_{18}H_{22}O_2$=270.37 $[\alpha]_D^{20}$(c=1,Dioxane) 165° [53-16-7] MFCD00003620 Beil. **8**(3)1171 Merck **14**,3708 RTECS KG8575000 SDBS 4963 HARMFUL POSSIBLE CARCINOGEN TSCA	**1g** 31.00 **5g** 93.00
	TCI-D3789	**ETA**, Dihydrate, >99.0% (T) *see* Disodium Dihydrogen Ethylenediaminetetraacetate p. 1118	**5g** 21.00 **25g** 71.00
	TCI-E0091	**ETA**, Dihydrate, >99.5% (T) *see* Disodium Dihydrogen Ethylenediaminetetraacetate p. 1118	**25g** 16.00 **500g** 67.00
	TCI-E0103	**ETA Solution** *see* Ethylenediaminetetraacetic Acid Disodium Salt Solution p. 1194	**500mL** 47.20
	TCI-B1542	**ETBE**, >95.0% (GC) *see tert*-Butyl Ethyl Ether p. 520	**25mL** 30.00
	**TCI-E0526**	**Ethacrynic Acid**, >98.0% (T) $C_{13}H_{12}Cl_2O_4$=303.14 Mp 125°C [58-54-8] MFCD00056693 Merck **14**,3717 RTECS AG6600000 IRRITANT	**5g** 112.00
	**TCI-E0030**	**1,1-Ethanediol Diacetate**, >98.0% (GC) $C_6H_{10}O_4$=146.14 Bp 167°C d 1.07 [542-10-9] MFCD00014980 Beil. **2**(4)282 Merck **14**,3811 SDBS 5520 TSCA	**25g** 130.00
	TCI-E0109	**1,2-Ethanediol Diacetate**, >95.0% (GC) *see* Ethylene Glycol Diacetate p. 1198	**25mL** 16.20 **500mL** 27.00
	**TCI-E0453**	**1,2-Ethanedisulfonic Acid**, Dihydrate, >95.0% (T) $C_2H_6O_6S_2{\cdot}2H_2O$=190.18(Anh) Mp 112°C [110-04-3] MFCD00069901 Beil. **4**(4)78 Merck **14**,3724 SDBS 19421 HZ:8 CORROSIVE HARMFUL HYGROSCOPIC	**5g** 39.00 **25g** 102.00
	TCI-E0031	**1,2-Ethanedisulfonic Acid Disodium Salt**, >98.0% (T) *see* Disodium 1,2-Ethanedisulfonate p. 1119	**25g** 98.00
	TCI-E0479	**1,2-Ethanedithiobis(trimethylsilane)** *see* Ethylenedithiobis(trimethylsilane) p. 1196	**5g** 88.00

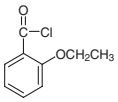
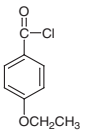
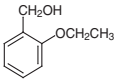
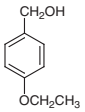
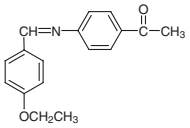
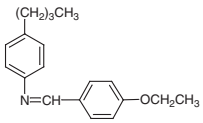
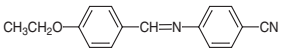
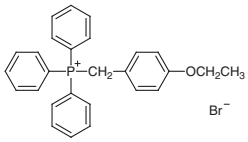
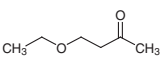
				$
	TCI-E0032	**1,2-Ethanedithiol**, >99.0% (GC) $C_2H_6S_2$=94.19 Bp 146°C Fp 45°C d 1.13 [540-63-6] MFCD00004892 Beil. **1**(4)2450 Merck **14**,3725 Fieser **5**,290 RTECS KI3325000 SDBS 3360 HZ:3 COMBUSTIBLE LIQUID TOXIC IRRITANT STENCH TSCA	25g 500g	27.20 203.20
	TCI-E0471	**1,2-Ethanedithiol Ditosylate**, >98.0% (T) *see* Ethylene Di(thiotosylate) p. 1197	5g 25g	136.00 461.00
	TCI-E0033	**Ethanesulfonic Acid**, >90.0% (T) $C_2H_6O_3S$=110.13 Bp 140°C/2mmHg(Lit.) d 1.34 [594-45-6] MFCD00007529 Beil. **4**(4)33 SDBS 4280 HZ:8 CORROSIVE TSCA	25g	89.60
	TCI-E0256	**Ethanesulfonic Acid Sodium Salt**, >98.0% (T) *see* Sodium Ethanesulfonate p. 2128	5g 25g	77.00 220.00
	TCI-E0035	**Ethanesulfonyl Chloride**, >98.0% (T) $C_2H_5ClO_2S$=128.57 Bp 171°C(Lit.) Fp 88°C d 1.36 [594-44-5] MFCD00007460 Beil. **4**,6 RTECS KI8050000 SDBS 307 HZ:8 CORROSIVE TOXIC COMBUSTIBLE LIQUID MOISTURE SENSITIVE TSCA	25g 250g	23.00 86.00
	TCI-E0277	**Ethanesulfuric Acid Sodium Salt**, >98.0% (T) *see* Sodium Ethyl Sulfate p. 2129	25g	101.00
	TCI-T0189	**Ethanethioic Acid**, >95.0% (GC) *see* Thioacetic Acid p. 2246	25mL 500mL	28.80 155.70
	TCI-E0036	**Ethanethiol**, >98.0% (GC) *see* Ethyl Mercaptan p. 1217	25mL 500mL	24.80 58.40
	TCI-S0533	**Ethanethiosulfonic Acid *S*-Sodium Salt**, >98.0% (HPLC)(T) *see S*-Sodium Ethanethiosulfonate p. 2128	25g 500g	70.00 591.00
	TCI-T2431	**1,1,2-Ethanetricarboxylic Acid Triethyl Ester**, >96.0% (GC) *see* Triethyl 1,1,2-Ethanetricarboxylate p. 2311	5g 25g	38.40 119.20
	TCI-E0221	**Ethanol-d_1**, (contains 5% D_2O), >95.0% (GC) C_2H_5DO=47.08 Fp 12°C [925-93-9] MFCD00044669 HZ:3 FLAMMABLE LIQUID IRRITANT POSSIBLE CARCINOGEN HYGROSCOPIC	25mL	91.00
	TCI-E0357	**Ethanol-d_3**, 99.5atom%D, >99.0% (GC) $C_2H_3D_3O$=49.09 Bp 80°C(Lit.) Fp 9°C [1759-87-1] MFCD00070593 HZ:3 FLAMMABLE LIQUID IRRITANT POSSIBLE CARCINOGEN HYGROSCOPIC	1mL	169.00
	TCI-E0728	**Ethanol-d_6**, 99.5atom%D C_2D_6O=52.11 Bp 78°C(Lit.) Fp 12°C d 0.79(Lit.) [1516-08-1] MFCD00051020 Beil. **1**(3)1288 HZ:3 FLAMMABLE LIQUID IRRITANT HYGROSCOPIC MOISTURE SENSITIVE	1mL	86.00
	TCI-A0297	**Ethanolamine**, >99.0% (GC)(T) *see* 2-Aminoethanol p. 118	25g 500g	16.00 21.00
	TCI-A0298	**Ethanolamine Hydrochloride**, >98.0% (T) *see* 2-Aminoethanol Hydrochloride p. 118	25g 500g	27.00 153.00
	TCI-E0813	**Ethanolamine Mercaptoacetate**, (*ca*. 85% in Water) *see* Ethanolamine Thioglycolate p. 1156	25g 500g	28.00 139.00
	TCI-E0813	**Ethanolamine Thioglycolate**, (*ca*. 85% in Water) $C_4H_{11}NO_3S$=153.20 [126-97-6] MFCD00050789 IRRITANT TSCA	25g 500g	28.00 139.00
	TCI-H0350	**Ethanol-2-hydrazine** *see* 2-Hydrazinoethanol p. 1414	25g 500g	33.60 268.00
	TCI-H0360	**1-Ethanol-4-propanolpiperidine**, >97.0% (T) *see* 1-(2-Hydroxyethyl)-4-(3-hydroxypropyl)piperidine p. 1438	25g 500g	92.00 740.00
	TCI-H1143	**3,6-Ethanotetrahydropyran-2-one**, >98.0% (GC) *see* 4-Hydroxy-1-cyclohexanecarboxylic Acid δ-Lactone p. 1430	5g 25g	164.00 601.00
	TCI-D2318	**Ethenyldiethoxymethylsilane**, >97.0% (GC) *see* Diethoxymethylvinylsilane p. 900	25mL	60.00
	TCI-D2935	**2-(Ethenyldimethylsilyl)pyridine**, >97.0% (GC) *see* 2-(Dimethylvinylsilyl)pyridine p. 1072	1g	238.40

When placing your order, please specify catalog number, unit size, and quantity.

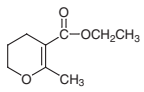
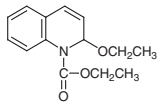
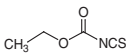
			$
TCI-D3479	**Ether**, Anhydrous, (stabilized with BHT), >98.0% (GC) *see* Diethyl Ether p. 916	500mL	44.00
TCI-E0370	**Ethidium Bromide**, >90.0% (T) $C_{21}H_{20}BrN_3$=394.32 [1239-45-8] MFCD00011724 Merck **14**,4731 RTECS SF7950000 SDBS 13171 HZ:6 HIGHLY TOXIC IRRITANT MUTAGEN	1g 5g	39.20 116.80
TCI-E0695	**Ethionamide**, >98.0% (T) $C_8H_{10}N_2S$=166.24 Bp 167°C/1mmHg(Lit.) Mp 162°C [536-33-4] MFCD00057361 Beil. **22**(5)2,360 Merck **14**,3737 RTECS NS0350000 SDBS 51734 HARMFUL IRRITANT CARCINOGEN	5g 25g	66.00 204.00
TCI-E0038	**DL-Ethionine**, >98.0% (T) $C_6H_{13}NO_2S$=163.24 [67-21-0] MFCD00063102 Merck **14**,3738 RTECS ES6825200 SDBS 2278 CARCINOGEN IRRITANT TSCA	5g 25g	109.00 360.00
TCI-E0039	**L-Ethionine**, >98.0% (T) $C_6H_{13}NO_2S$=163.24 $[\alpha]_D^{20}$(c=1,1mol/L HCl) 22° [13073-35-3] MFCD00002626 Beil. **4**(3)1643 Merck **14**,3738 RTECS ES6825300 SDBS 2281 CARCINOGEN IRRITANT TSCA	100mg	62.00
TCI-E0040	**Ethisterone** $C_{21}H_{28}O_2$=312.45 $[\alpha]_D^{20}$(c=1,Pyridine) 33° [434-03-7] MFCD00003656 Merck **14**,3741 RTECS TU5570250 SDBS 11107 HZ:6 TOXIC	1g 5g	20.80 57.60
TCI-E0746	**Ethosuximide**, >98.0% (GC)(T) $C_7H_{11}NO_2$=141.17 Bp 150°C/12mmHg(Lit.) Mp 51°C [77-67-8] MFCD00072123 Beil. **21**(5)9,595 Merck **14**,3748 RTECS WN2800000 HARMFUL	5g 25g	76.00 234.00
TCI-M0381	**2-Ethoxalylpropionic Acid Ethyl Ester**, >96.0% (GC) *see* Diethyl Methyloxalacetate p. 921	25g	88.00
TCI-A0103	**2'-Ethoxyacetanilide**, >97.0% (GC) *see N*-Acetyl-*o*-phenetidine p. 42	25g 500g	82.00 654.00
TCI-P1669	**4'-Ethoxyacetanilide**, >98.0% (GC) *see* Phenacetin p. 1962	25g 500g	13.60 55.20
TCI-E0377	**Ethoxyacetic Acid**, >98.0% (GC)(T) $C_4H_8O_3$=104.11 Bp 207°C(Lit.) Fp 97°C d 1.10 [627-03-2] MFCD00004310 Beil. **3**,233 RTECS AH3600000 SDBS 13172 HZ:8 CORROSIVE TSCA	25g 500g	45.00 325.00
TCI-A2039	**4'-Ethoxyacetoacetanilide**, >98.0% (GC)(N) *see p*-Acetoacetophenetidide p. 18	25g 500g	36.00 264.00
TCI-E0457	**2'-Ethoxyacetophenone**, >98.0% (GC) $C_{10}H_{12}O_2$=164.20 Bp 244°C(Lit.) Mp 39°C [2142-67-8] MFCD00017262 SDBS 19472	25g	69.00
TCI-E0458	**4'-Ethoxyacetophenone**, >98.0% (GC) $C_{10}H_{12}O_2$=164.20 Bp 269°C(Lit.) Mp 36°C [1676-63-7] MFCD00009095 Beil. **8**(4)341 TSCA	25g	63.00
TCI-E0041	**3-Ethoxyacrylic Acid Ethyl Ester**, (*cis*- and *trans*- mixture), >98.0% (GC) *see* Ethyl 3-Ethoxyacrylate p. 1202	5mL 25mL	40.80 123.20

				$
$CH_3CH_2OCH{=}CHCN$	TCI-E0388	**3-Ethoxyacrylonitrile**, (*cis*- and *trans*- mixture), >98.0% (GC) C_5H_7NO=97.12 Bp 71°C/8.3mmHg Fp 82°C d 0.95 [61310-53-0] MFCD00010193 Beil. **3**(3)681 RTECS AT6475000 HZ:9 LACHRYMATOR COMBUSTIBLE LIQUID HARMFUL IRRITANT	25mL 250mL	59.20 308.80
	TCI-P0089	**2-Ethoxyaniline**, >98.0% (GC) *see o*-Phenetidine p. 1966	25g 500g	21.00 125.00
	TCI-P0090	**4-Ethoxyaniline**, >98.0% (GC) *see p*-Phenetidine p. 1966	25g 500g	16.80 97.60
	TCI-P0092	**2-Ethoxyaniline Hydrochloride**, >98.0% (HPLC)(N) *see o*-Phenetidine Hydrochloride p. 1966	25g	121.00
	TCI-P0116	**4-Ethoxyaniline Hydrochloride**, >98.0% (HPLC)(T) *see p*-Phenetidine Hydrochloride p. 1966	25g 500g	26.00 191.00
	TCI-E0240	**4-Ethoxybenzal-4'-cyanoaniline**, >98.0% (GC)(N) *see* 4'-Ethoxybenzylidene-4-cyanoaniline p. 1159	1g	141.00
	TCI-E0058	**2-Ethoxybenzaldehyde**, >95.0% (T) $C_9H_{10}O_2$=150.18 Bp 249°C(Lit.) Fp 92°C d 1.08 [613-69-4] MFCD00003316 Beil. **8**,43 SDBS 6344 COMBUSTIBLE LIQUID IRRITANT TSCA	25g	38.40
	TCI-E0042	**4-Ethoxybenzaldehyde**, >98.0% (GC) $C_9H_{10}O_2$=150.18 Frp 14°C Bp 255°C(Lit.) Fp 75°C d 1.08 [10031-82-0] MFCD00003388 Beil. **8**,73 RTECS CU6100000 SDBS 457 COMBUSTIBLE LIQUID IRRITANT AIR SENSITIVE TSCA	25g 500g	37.60 353.60
	TCI-E0222	**2-Ethoxybenzamide** $C_9H_{11}NO_2$=165.19 Mp 131°C [938-73-8] MFCD00007977 Beil. **10**,93 Merck **14**,3731 RTECS CV4900000 SDBS 5967 HARMFUL TSCA	25g 500g	19.00 108.00
	TCI-E0043	**Ethoxybenzene**, >99.0% (GC) *see* Phenetole p. 1966	25mL 500mL	17.10 65.70
	TCI-E0723	**2-Ethoxybenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 2-Ethoxyphenylboronic Acid p. 1166	1g 5g	35.10 103.50
	TCI-E0724	**3-Ethoxybenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 3-Ethoxyphenylboronic Acid p. 1166	1g 5g	44.00 133.00
	TCI-E0725	**4-Ethoxybenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 4-Ethoxyphenylboronic Acid p. 1166	5g	98.00
	TCI-E0701	**3-Ethoxybenzenethiol**, >98.0% (GC) $C_8H_{10}OS$=154.23 Bp 239°C(Lit.) d 1.10 [86704-82-7] MFCD03094660 Beil. **6**,833 HZ:9 STENCH IRRITANT HARMFUL AIR SENSITIVE	1g 5g	69.00 196.00
	TCI-E0535	**5-Ethoxy-2-benzimidazolethiol**, >98.0% (HPLC) *see* 5-Ethoxy-2-mercaptobenzimidazole p. 1164	5g 25g	68.80 236.00
	TCI-E0044	**2-Ethoxybenzoic Acid**, >95.0% (GC)(T) $C_9H_{10}O_3$=166.18 d 1.18 [134-11-2] MFCD00002438 Beil. **10**,64 SDBS 6354 TSCA	25g 500g	24.30 183.60
	TCI-E0045	**4-Ethoxybenzoic Acid**, >98.0% (GC)(T) $C_9H_{10}O_3$=166.18 Mp 200°C [619-86-3] MFCD00002545 Beil. **10**,156 SDBS 761 IRRITANT TSCA	25g	36.00
	TCI-E0413	**2-Ethoxybenzoic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 2-Ethoxybenzoate p. 1202	25g 500g	78.00 674.00

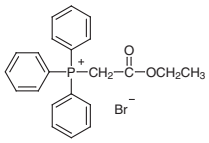
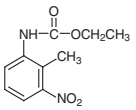
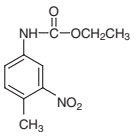
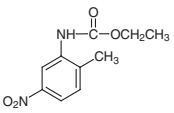
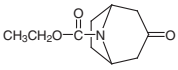
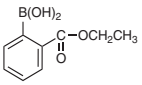
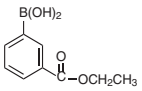
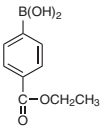
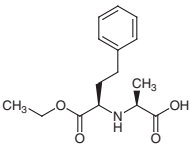
When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-E0524	**4-Ethoxybenzoic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl 4-Ethoxybenzoate p. 1202	25g	113.00
TCI-M1785	**2-Ethoxybenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 2-Ethoxybenzoate p. 1713	25g	125.00
TCI-E0222	**2-Ethoxybenzoylamide** *see* 2-Ethoxybenzamide p. 1158	25g 500g	19.00 108.00
TCI-E0676	 **2-Ethoxybenzoyl Chloride**, >98.0% (GC)(T) $C_9H_9ClO_2$=184.62 Bp 118°C/4mmHg(Lit.) d 1.21 [42926-52-3] MFCD00016348 Beil. **10**(3)151 HZ:8 CORROSIVE HARMFUL MOISTURE SENSITIVE	25g	60.00
TCI-E0700	 **4-Ethoxybenzoyl Chloride**, >98.0% (GC)(T) $C_9H_9ClO_2$=184.62 Frp 22°C Bp 145°C/20mmHg(Lit.) [16331-46-7] MFCD00000688 Beil. **10**(4)430 HZ:8 CORROSIVE HARMFUL LACHRYMATOR MOISTURE SENSITIVE	5g 25g	54.00 165.00
TCI-E0499	 **2-Ethoxybenzyl Alcohol**, >97.0% (GC) $C_9H_{12}O_2$=152.19 Bp 265°C(Lit.) d 1.08 [71672-75-8] MFCD00004616 Beil. **6**(4)5897 RTECS DO5467000 SDBS 23159	5g 25g	48.80 148.00
TCI-E0492	 **4-Ethoxybenzyl Alcohol** $C_9H_{12}O_2$=152.19 Frp 29°C [6214-44-4] MFCD00004655 Beil. **6**(4)5910 SDBS 13173	25g	165.00
TCI-E0254	**4'-Ethoxybenzylidene-4-acetylaniline**, >98.0% (GC) *see N*-(4-Ethoxybenzylidene)-4-acetylaniline p. 1159	1g	332.00
TCI-E0254	 ***N*-(4-Ethoxybenzylidene)-4-acetylaniline**, >98.0% (GC) $C_{17}H_{17}NO_2$=267.33 [17224-17-8] MFCD00059374	1g	332.00
TCI-E0254	**4'-Ethoxybenzylidene-4-aminoacetophenone**, >98.0% (GC) *see N*-(4-Ethoxybenzylidene)-4-acetylaniline p. 1159	1g	332.00
TCI-E0254	**4'-[(4-Ethoxybenzylidene)amino]acetophenone**, >98.0% (GC) *see N*-(4-Ethoxybenzylidene)-4-acetylaniline p. 1159	1g	332.00
TCI-E0262	 **4'-Ethoxybenzylidene-4-butylaniline**, >99.0% (T) $C_{19}H_{23}NO$=281.40 [29743-08-6] MFCD00009465 SDBS 7494 0 ~ 10 °C IRRITANT TSCA	25g 500g	66.00 646.00
TCI-E0240	 **4'-Ethoxybenzylidene-4-cyanoaniline**, >98.0% (GC)(N) $C_{16}H_{14}N_2O$=250.30 [24742-30-1] MFCD00043561 SDBS 11029 HARMFUL TSCA	1g	141.00
TCI-E0421	 **4-Ethoxybenzyltriphenylphosphonium Bromide**, >98.0% (T) $C_{27}H_{26}BrOP$=477.38 Mp 225°C [82105-88-2] MFCD00011834 SDBS 21813 HYGROSCOPIC IRRITANT	5g 25g	32.80 100.00
TCI-E0298	 **4-Ethoxy-2-butanone**, >90.0% (GC) $C_6H_{12}O_2$=116.16 Bp 153°C d 0.92 [60044-74-8] MFCD00059372 SDBS 5540 HZ:3 COMBUSTIBLE LIQUID	5mL 25mL	86.00 251.00
TCI-E0834	**8-(Ethoxycarbonyl)-8-azabicyclo[3.2.1]octan-3-one**, >98.0% (GC) *see N*-(Ethoxycarbonyl)nortropinone p. 1161	5g 25g	114.00 401.00

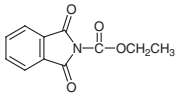
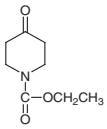
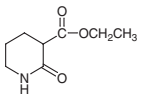
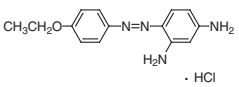
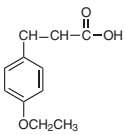
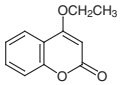
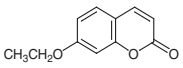
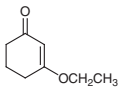
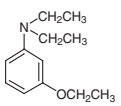
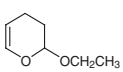
E

				$
NEW	TCI-E0877	**2-(Ethoxycarbonyl)benzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 2-(Ethoxycarbonyl)phenylboronic Acid p. 1161	1g 5g	36.80 108.80
NEW	TCI-E0848	**3-(Ethoxycarbonyl)benzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 3-(Ethoxycarbonyl)phenylboronic Acid p. 1161	1g 5g	51.00 154.00
NEW	TCI-E0868	**4-(Ethoxycarbonyl)benzeneboronic Acid** , (contains varying amounts of Anhydride) *see* 4-(Ethoxycarbonyl)phenylboronic Acid p. 1161	1g 5g	57.00 197.00
	TCI-E0731	**3-Ethoxycarbonyl-1,2-benzisoxazole**, >98.0% (GC) *see* Ethyl 1,2-Benzisoxazole-3-carboxylate p. 1175	100mg	101.00
	TCI-T2431	**2-(Ethoxycarbonyl)butanedioic Acid Diethyl Ester**, >96.0% (GC) *see* Triethyl 1,1,2-Ethanetricarboxylate p. 2311	5g 25g	38.40 119.20
	TCI-B0268	**2-Ethoxycarbonylcyclopentanone**, >96.0% (GC) *see* Ethyl Cyclopentanone-2-carboxylate p. 1186	25mL 250mL	48.60 274.50
	TCI-C1216	**3-Ethoxycarbonyl-5,6-dihydro-2-methyl-4*H*-pyran**, >95.0% (GC) $C_9H_{14}O_3$=170.21 Bp 217°C(Lit.) d 1.07 [10226-28-5] MFCD00143102 SDBS 18999 HZ:3	25mL	188.00
	TCI-C1316	**2-Ethoxycarbonyl-3,5-dihydroxytoluene**, >98.0% (T) *see* Ethyl 2,4-Dihydroxy-6-methylbenzoate p. 1188	1g 5g	88.00 264.00
	TCI-E0783	**3-Ethoxycarbonyl-6-[4-(diphenylamino)phenyl]coumarin**, >98.0% (HPLC) *see* Ethyl 6-[4-(Diphenylamino)phenyl]coumarin-3-carboxylate p. 1190	200mg 1g	294.00 1025.00
	TCI-E0363	**1-Ethoxycarbonyl-2-ethoxy-1,2-dihydroquinoline**, >98.0% (T) $C_{14}H_{17}NO_3$=247.29 Mp 66°C [16357-59-8] MFCD00006703 Merck **14**,3518 Fieser **4**,223 RTECS VB2010000 SDBS 12492 HARMFUL TSCA	25g	60.00
NEW	TCI-C1641	**(1-Ethoxycarbonylethylidene)triphenylphosphorane**, >97.0% (HPLC) *see* Ethyl 2-(Triphenylphosphoranylidene)propionate p. 1243	5g	61.60
	TCI-E0784	**4-[2-(Ethoxycarbonyl)ethyl]morpholine**, >97.0% (GC)(T) *see* Ethyl 3-(Morpholino)propionate p. 1224	1g 5g	67.00 183.00
	TCI-C1097	**Ethoxycarbonylhydrazine**, >99.0% (T) *see* Ethyl Carbazate p. 1180	25g 500g	32.80 324.80
	TCI-E0440	**Ethoxycarbonyl Isothiocyanate**, >95.0% (GC) $C_4H_5NO_2S$=131.15 Bp 61°C/6mmHg Fp 50°C d 1.16 [16182-04-0] MFCD00004814 Beil. **3**(4)323 Fieser **7**,146 SDBS 13174 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT MOISTURE SENSITIVE	5g 25g	68.80 231.20
	TCI-C1216	**3-Ethoxycarbonyl-2-methyl-5,6-dihydro-4*H*-pyran**, >95.0% (GC) *see* 3-Ethoxycarbonyl-5,6-dihydro-2-methyl-4*H*-pyran p. 1160	25mL	188.00
	TCI-T1944	**(Ethoxycarbonylmethylene)triphenylphosphorane**, >98.0% (HPLC) *see* Ethyl (Triphenylphosphoranylidene)acetate p. 1243	25g 250g	74.40 547.20
	TCI-E0164	**Ethoxycarbonylmethyl Ethyl Phthalate**, >93.0% (GC) *see* Ethyl Phthalyl Ethyl Glycolate p. 1232	25g 500g	20.00 83.00
	TCI-I0558	**Ethoxycarbonylmethyl Isothiocyanate**, >98.0% (GC) *see* Ethyl Isothiocyanatoacetate p. 1215	1g 5g	35.20 105.60
	TCI-N0265	***N*-Ethoxycarbonyl-*N*-methylnitrosamine**, >95.0% (GC) *see* *N*-Methyl-*N*-nitrosourethane p. 1748	25g	130.00
	TCI-C1316	**4-Ethoxycarbonyl-5-methylresorcinol**, >98.0% (T) *see* Ethyl 2,4-Dihydroxy-6-methylbenzoate p. 1188	1g 5g	88.00 264.00
	TCI-C1080	**1-Ethoxycarbonyl-3-methyl-2-thioxo-4-imidazoline**, >99.0% (GC) *see* Carbimazole p. 554	5g 25g	72.00 221.00

When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-E0407**	**Ethoxycarbonylmethyl(triphenyl)phosphonium Bromide**, >97.0% (T) $C_{22}H_{22}BrO_2P$=429.29 [1530-45-6] MFCD00011835 RTECS TA2299500 SDBS 23422 IRRITANT HARMFUL	25g 50.40 250g 267.20
	**TCI-E0356**	***N*-Ethoxycarbonyl-3-nitro-*o*-toluidine** $C_{10}H_{12}N_2O_4$=224.22 Mp 114°C [381670-28-6] MFCD00059819	25g 157.00
	**TCI-E0352**	***N*-Ethoxycarbonyl-3-nitro-*p*-toluidine**, >98.0% (GC) $C_{10}H_{12}N_2O_4$=224.22 Mp 80°C [16648-53-6] MFCD00059820	25g 157.00
	**TCI-E0349**	***N*-Ethoxycarbonyl-5-nitro-*o*-toluidine**, >96.0% (GC) $C_{10}H_{12}N_2O_4$=224.22 Mp 135°C [16648-52-5] MFCD00059827	25g 157.00
	**TCI-E0834**	***N*-(Ethoxycarbonyl)nortropinone**, >98.0% (GC) $C_{10}H_{15}NO_3$=197.23 Bp 153°C/11mmHg(Lit.) d 1.15 [32499-64-2] MFCD00078171 Beil. **21**(5)7,35 SDBS 52702	5g 114.00 25g 401.00
NEW 	**TCI-E0877**	**2-(Ethoxycarbonyl)phenylboronic Acid**, (contains varying amounts of Anhydride) $C_9H_{11}BO_4$=193.99 Mp 138°C(Lit.) [380430-53-5] MFCD02179453 IRRITANT HYGROSCOPIC	1g 36.80 5g 108.80
NEW 	**TCI-E0848**	**3-(Ethoxycarbonyl)phenylboronic Acid**, (contains varying amounts of Anhydride) $C_9H_{11}BO_4$=193.99 Mp 138°C(Lit.) [4334-87-6] MFCD02179444 Beil. **16**(4)1683 IRRITANT	1g 51.00 5g 154.00
NEW 	**TCI-E0868**	**4-(Ethoxycarbonyl)phenylboronic Acid** , (contains varying amounts of Anhydride) $C_9H_{11}BO_4$=193.99 [4334-88-7] MFCD02179441 Beil. **16**(4)1683	1g 57.00 5g 197.00
	TCI-E0667	**2-(2-Ethoxycarbonylphenyl)-5,5-dimethyl-1,3,2-dioxaborinane**, >98.0% (T) *see* Ethyl 2-(5,5-Dimethyl-1,3,2-dioxaborinan-2-yl)benzoate p. 1189	1g 215.00
	**TCI-E0530**	***N*-[(*S*)-1-Ethoxycarbonyl-3-phenylpropyl]-L-alanine**, >98.0% (HPLC)(T) $C_{15}H_{21}NO_4$=279.34 Mp 150°C $[\alpha]_D^{20}$(c=1,MeOH) 29.5° [82717-96-2] MFCD00209976 SDBS 41292	5g 24.00 25g 79.00
NEW	**TCI-D4082**	***N*-[(*S*)-1-Ethoxycarbonyl-3-phenylpropyl]-L-alanyl-*N*-(2,3-dihydroinden-2-yl)glycine Hydrochloride**, >97.0% (HPLC)(T) *see* Delapril Hydrochloride p. 776	1g 110.00 5g 382.00
NEW	**TCI-B3611**	**(3*S*)-3-[(1*S*)-1-Ethoxycarbonyl-3-phenylpropyl]amino-2,3,4,5-tetrahydro-2-oxo-1*H*-1-benzazepine-1-acetic Acid Hydrochloride**, >98.0% (HPLC)(T) *see* Benazepril Hydrochloride p. 218	1g 101.00 5g 392.00
	TCI-E0400	**(Ethoxycarbonyl)phosphonic Acid Diethyl Ester** *see* Ethyl Diethoxyphosphinylformate p. 1188	25g 51.00

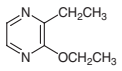
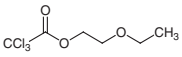
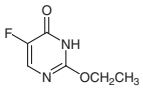
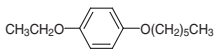
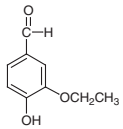
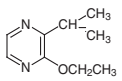
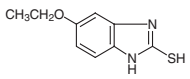
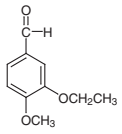
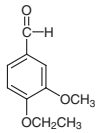
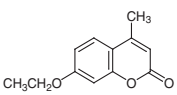
E

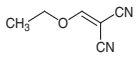
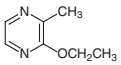
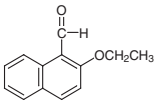
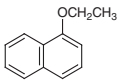
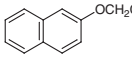
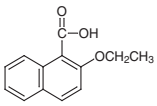
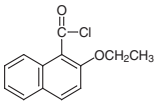
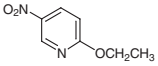
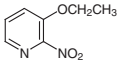
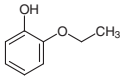
				$
	TCI-C0683	***N*-Ethoxycarbonylphthalimide**, [for Peptide Synthesis], >98.0% (N) $C_{11}H_9NO_4$=219.20 [22509-74-6] MFCD00005893 Beil. **21**(2)357 Fieser **9**,212 RTECS NR3459500 TSCA	25g 500g	38.00 308.00
	TCI-P1349	**1-Ethoxycarbonylpiperazine**, >96.0% (GC) *see* Ethyl 1-Piperazinecarboxylate p. 1233	25g 500g	36.80 373.60
	TCI-E0403	**1-Ethoxycarbonyl-4-piperidone**, >97.0% (GC) $C_8H_{13}NO_3$=171.20 Bp 151°C/24mmHg(Lit.) Fp 87°C d 1.14 [29976-53-2] MFCD00006188 SDBS 23095 COMBUSTIBLE LIQUID	25g 500g	82.00 736.00
	TCI-E0742	**3-Ethoxycarbonyl-2-piperidone**, >97.0% (HPLC)(N) $C_8H_{13}NO_3$=171.20 Mp 82°C [3731-16-6] MFCD00006038 Beil. **22**(3/4)2907	5g 25g	50.00 168.00
	TCI-E0678	**4-(Ethoxycarbonyl)stilbene**, >98.0% (GC) *see* Ethyl Stilbene-4-carboxylate p. 1238	1g 5g	81.00 219.00
	TCI-T1974	**(-)-3-Ethoxycarbonylthiazolidine-4-carboxylic Acid**, >98.0% (T) *see* 3-Ethyl (-)-Thiazolidine-3,4-dicarboxylate p. 1239	5g 25g	82.00 243.00
	TCI-E0054	**4-Ethoxychrysoidine Hydrochloride**, >95.0% (T) $C_{14}H_{16}N_4O \cdot HCl$=292.77 [2313-87-3] MFCD00042023 RTECS ST2510000 IRIRTANT TSCA	5g 25g	112.00 389.00
NEW 	TCI-E0856	**4-Ethoxycinnamic Acid**, >98.0% (GC)(T) $C_{11}H_{12}O_3$=192.21 Mp 199°C [2373-79-7] MFCD11040581 IRRITANT	5g 25g	78.00 237.00
	TCI-E0545	**4-Ethoxycoumarin**, >98.0% (GC) $C_{11}H_{10}O_3$=190.20 Mp 137°C [35817-27-7] MFCD00052755	5g 25g	59.00 163.00
	TCI-E0538	**7-Ethoxycoumarin**, >97.0% (GC) $C_{11}H_{10}O_3$=190.20 Mp 90°C [31005-02-4] MFCD00006877 Beil. **18**(5)1,387	5g 25g	68.00 206.00
	TCI-E0384	**3-Ethoxy-2-cyclohexen-1-one**, >98.0% (GC) $C_8H_{12}O_2$=140.18 Fp 107°C d 1.05 [5323-87-5] MFCD00001580	5mL 25mL	36.80 114.40
	TCI-M1039	**3-Ethoxy-*N*,*N*-diethylaniline**, >97.0% (GC)(T) $C_{12}H_{19}NO$=193.29 Bp 270°C(Lit.) d 0.98 [1864-92-2] MFCD00043936 Beil. **13**(4)970 TSCA	25g	71.00
	TCI-D3888	**1-Ethoxy-2,3-difluorobenzene**, >98.0% (GC) *see* 2,3-Difluorophenetole p. 938	5g	152.00
	TCI-D2523	**1-Ethoxy-2,2-difluoroethanol**, >90.0% (NMR) *see* Difluoroacetaldehyde Ethyl Hemiacetal p. 928	5g 25g	197.00 672.00
	TCI-E0547	**3-Ethoxy-2,2-difluoro-3-hydroxypropionic Acid Ethyl Ester** *see* Ethyl 3-Ethoxy-2,2-difluoro-3-hydroxypropionate p. 1202	1g	196.00
	TCI-E0529	**2-Ethoxy-3,4-dihydro-2*H*-pyran**, >97.0% (GC) $C_7H_{12}O_2$=128.17 Fp 24°C d 0.97 [103-75-3] MFCD00006561 Beil. **17**(5)3,196 Fieser **1**,362 RTECS UP8925000 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL	95.00

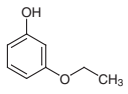
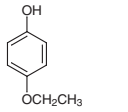
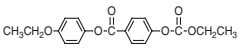
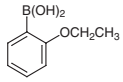
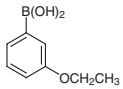
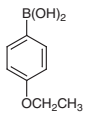
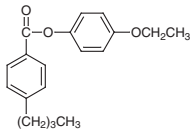
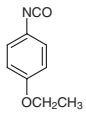
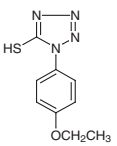
When placing your order, please specify catalog number, unit size, and quantity.

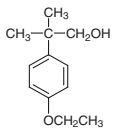
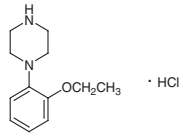
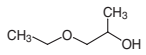
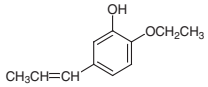
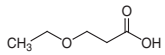
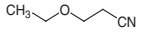
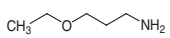
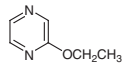
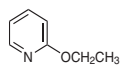
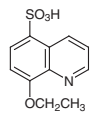
			$
TCI-E0237	**6-Ethoxy-1,2-dihydro-2,2,4-trimethylquinoline**, >90.0% (GC) *see* 6-Ethoxy-2,2,4-trimethyl-1,2-dihydroquinoline p. 1168	25g 500g	22.00 98.00
TCI-P1242	**Ethoxydimethylsilylpentafluorobenzene**, >95.0% (GC) *see* Pentafluorophenylethoxydimethylsilane p. 1942	1g	122.00
TCI-D2621	**1-Ethoxy-2,4-dinitrobenzene** *see* 2,4-Dinitrophenetole p. 1077	25g	164.00
TCI-D2558	**Ethoxydiphenylphosphine**, >93.0% (T) $C_{14}H_{15}OP$=230.25 d 1.07 [719-80-2] MFCD00009087 Beil. **16**(4)969 Fieser **13**,131 0 ~ 10 °C IRRITANT MOISTURE SENSITIVE	5g 25g	68.40 226.80
TCI-E0465	**1-Ethoxy-2,3-epoxypropane**, >98.0% (GC) *see* Ethyl Glycidyl Ether p. 1205	25mL 500mL	54.00 436.00
TCI-E0047	**2-Ethoxyethanol**, >99.0% (GC) $C_4H_{10}O_2$=90.12 Bp 135°C Fp 44°C d 0.93 [110-80-5] MFCD00002869 Beil. **1**,467 Merck **14**,3750 RTECS KK8050000 SDBS 510 HZ:3 COMBUSTIBLE LIQUID TERATOGEN IRRITANT TSCA	25mL 500mL	14.40 22.50
TCI-E0048	**2-(2-Ethoxyethoxy)ethanol**, >99.0% (GC) *see* Diethylene Glycol Monoethyl Ether p. 915	25g 500g	14.40 22.50
TCI-D0500	**2-(2-Ethoxyethoxy)ethyl Acetate**, >98.0% (GC) *see* Diethylene Glycol Monoethyl Ether Acetate p. 915	25g 500g	16.00 25.00
TCI-E0652	**2-(2-Ethoxyethoxy)ethyl Acrylate**, (stabilized with MEHQ), >98.0% (GC) $C_9H_{16}O_4$=188.22 d 1.02 [7328-17-8] Beil. **2**(3)1232 RTECS UD3343500 IRRITANT SENSITIZER TSCA	25g 500g	15.30 92.70
TCI-E0049	**2-Ethoxyethyl Acetate**, >98.0% (GC) $C_6H_{12}O_3$=132.16 Bp 156°C Fp 55°C d 0.97 [111-15-9] MFCD00009251 Merck **14**,3751 RTECS KK8225000 SDBS 3291 HZ:3 COMBUSTIBLE LIQUID TERATOGEN HARMFUL TSCA	25mL 500mL	12.80 20.00
TCI-E0223	**2-Ethoxyethylamine** $C_4H_{11}NO$=89.14 Bp 105°C d 0.85 [110-76-9] MFCD00025604 Beil. **4**(4)1411 SDBS 4456 HZ:3 FLAMMABLE LIQUID CORROSIVE TSCA	25mL 500mL	23.00 143.00
TCI-E0435	**1-Ethoxy-4-ethylbenzene** *see* 4-Ethylphenetole p. 1229	25mL	139.00
TCI-B0955	**2-Ethoxyethyl Benzoate**, >98.0% (GC) $C_{11}H_{14}O_3$=194.23 Bp 261°C(Lit.) d 1.06 [5451-72-9] MFCD00059371 Beil. **9**(3)533 SDBS 10864	5mL	61.00
TCI-B0595	**2-Ethoxyethyl Bromide**, >95.0% (GC) *see* 2-Bromoethyl Ethyl Ether p. 411	25g 500g	77.00 594.00
TCI-C1172	**2-Ethoxyethyl Chloride**, >98.0% (GC) *see* 2-Chloroethyl Ethyl Ether p. 616	25mL 500mL	66.00 498.00
TCI-C1756	**2-Ethoxyethyl Cyanoacetate**, >98.0% (GC) $C_7H_{11}NO_3$=157.17 Fp 144°C d 1.08 [32804-77-6] MFCD00071546 HARMFUL IRRITANT	25g 500g	36.00 323.00
TCI-I0282	**2-Ethoxyethyl Isobutyrate**, >98.0% (GC) $C_8H_{16}O_3$=160.21 Bp 85°C/7mmHg(Lit.) Fp 57°C d 0.93 [54396-97-3] MFCD00009250 Beil. **2**(3)651 SDBS 3982 HZ:3 COMBUSTIBLE LIQUID TSCA	5mL 25mL	33.00 106.00
TCI-M1251	**2-Ethoxyethyl Methacrylate**, (stabilized with MEHQ), >98.0% (GC) $C_8H_{14}O_3$=158.20 Bp 93°C/35mmHg(Lit.) Fp 72°C d 0.97 [2370-63-0] MFCD00009249 Beil. **2**(3)1291 SDBS 22331 IRRITANT COMBUSTIBLE LIQUID TSCA	25mL 500mL	22.50 71.10

E

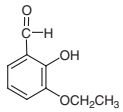
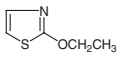
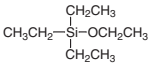
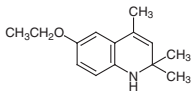
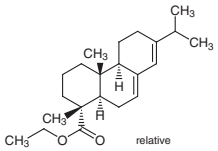
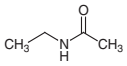
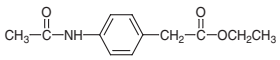
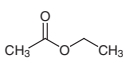
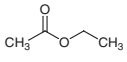
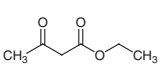
				$
	TCI-E0812	**2-Ethoxy-3-ethylpyrazine**, >98.0% (GC)(T) $C_8H_{12}N_2O$=152.20 d 1.01 [35243-43-7] MFCD00038026 Beil. **23**(5)11,173 COMBUSTIBLE LIQUID IRRITANT	5g	100.00
	TCI-T1474	**2-Ethoxyethyl Trichloroacetate**, >95.0% (GC) $C_6H_9Cl_3O_3$=235.49 d 1.32 [30668-97-4] MFCD00191691 SDBS 19376	25g	109.00
	TCI-F0655	**1-Ethoxy-4-fluorobenzene**, >98.0% (GC) *see* 4-Fluorophenetole p. 1287	5g	101.00
	TCI-E0684	**2-Ethoxy-5-fluoro-4-pyrimidinone**, >98.0% (GC) $C_6H_7FN_2O_2$=158.13 Mp 180°C [56177-80-1]	5g 25g	51.00 155.00
	TCI-E0520	**1-Ethoxy-4-hexyloxybenzene** $C_{14}H_{22}O_2$=222.33 Frp 23°C [345968-40-3] MFCD02093468 SDBS 41109	5g	201.00
	TCI-E0253	**3-Ethoxy-2-hydroxybenzaldehyde**, >97.0% (GC) *see* 3-Ethoxysalicylaldehyde p. 1168	25g	36.80
	TCI-E0050	**3-Ethoxy-4-hydroxybenzaldehyde**, >98.0% (HPLC)(T) $C_9H_{10}O_3$=166.18 Mp 78°C [121-32-4] MFCD00006944 Beil. **8**,256 Merck **14**,3859 RTECS CU6125000 SDBS 6355 HARMFUL IRRITANT TSCA	25g 500g	20.80 159.20
	TCI-H0371	**4'-Ethoxy-3-hydroxybutyranilide**, >98.0% (GC) *see* 3-Hydroxy-*p*-butyrophenetidine p. 1428	25g	20.00
	TCI-E0804	**1-Ethoxy-2-hydroxy-4-(1-propenyl)benzene**, >98.0% (GC) *see* 2-Ethoxy-5-(1-propenyl)phenol p. 1167	25g	59.00
	TCI-I0525	**4-Ethoxyiodobenzene**, >97.0% (GC) *see* 4-Iodophenetole p. 1509	5g 25g	45.00 145.00
	TCI-E0716	**2-Ethoxy-3-isopropylpyrazine**, >95.0% (GC)(T) $C_9H_{14}N_2O$=166.22 d 0.99 [72797-16-1] MFCD00038029 IRRITANT TSCA	5g	138.00
	TCI-E0535	**5-Ethoxy-2-mercaptobenzimidazole**, >98.0% (HPLC) $C_9H_{10}N_2OS$=194.25 Mp 246°C [55489-15-1] MFCD01326487 HZ:9 STENCH IRRITANT HARMFUL	5g 25g	68.80 236.00
NEW 	TCI-E0835	**3-Ethoxy-4-methoxybenzaldehyde**, >98.0% (GC) $C_{10}H_{12}O_3$=180.20 Bp 155°C/10mmHg(Lit.) Mp 50°C [1131-52-8] MFCD00010128 Beil. **8**(4)1765	5g 25g	64.80 196.00
	TCI-E0406	**4-Ethoxy-3-methoxybenzaldehyde** $C_{10}H_{12}O_3$=180.20 Bp 167°C/13mmHg(Lit.) Mp 61°C [120-25-2] MFCD00016614 Beil. **8**(4)1766 SDBS 23332 TSCA	25g	66.00
	TCI-E0491	**7-Ethoxy-4-methylcoumarin** $C_{12}H_{12}O_3$=204.23 Mp 111°C [87-05-8] MFCD00016971 Beil. **18**(5)1,441 LIGHT SENSITIVE TSCA	25g	122.00
	TCI-E0495	***N*-Ethoxymethyleneaniline**, >98.0% (GC) *see* Ethyl *N*-Phenylformimidate p. 1231	5g 25g	61.00 185.00

				$
	TCI-E0341	**2-(Ethoxymethylene)-2-cyanoacetic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 2-(Ethoxymethylene)-2-cyanoacetate p. 1202	25g 500g	26.40 205.60
	TCI-E0255	**Ethoxymethylenemalonic Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl Ethoxymethylenemalonate p. 916	25mL 500mL	17.60 100.80
	TCI-E0649	**(Ethoxymethylene)malononitrile**, >98.0% (GC) $C_6H_6N_2O$=122.13 Bp 157°C/15mmHg(Lit.) Mp 66°C [123-06-8] MFCD00001854 Beil. **3**(4)1194 RTECS OO3850000 HARMFUL SENSITIZER TSCA	25g	64.80
	TCI-M0809	**2-Ethoxy-3-methylpyrazine** $C_7H_{10}N_2O$=138.17 Bp 88°C/40mmHg(Lit.) Fp 66°C d 1.04 [32737-14-7] MFCD00038025 COMBUSTIBLE LIQUID IRRITANT TSCA	5g 25g	55.00 168.00
	TCI-E0251	**6-Ethoxy-2-methylquinoline**, >98.0% (GC)(T) *see* 2-Methyl-6-ethoxyquinoline p. 1713	5g	145.00
	TCI-E0794	**2-Ethoxy-1-naphthaldehyde**, >98.0% (GC) $C_{13}H_{12}O_2$=200.24 Mp 112°C [19523-57-0] MFCD00046427 Beil. **8**(3)1110 SDBS 52349	5g	122.00
	TCI-E0532	**1-Ethoxynaphthalene**, >95.0% (GC) $C_{12}H_{12}O$=172.23 [5328-01-8] MFCD00003928 Beil. **6**(4)4212	5g 25g	76.00 242.00
	TCI-N0431	**2-Ethoxynaphthalene**, >98.0% (GC) $C_{12}H_{12}O$=172.23 Bp 282°C(Lit.) Mp 35°C [93-18-5] MFCD00016808 Beil. **6**(3)2972 Merck **14**,3752 RTECS QJ6900000 SDBS 7080 IRRITANT TSCA	25g 500g	34.00 259.00
	TCI-E0486	**2-Ethoxy-1-naphthoic Acid** $C_{13}H_{12}O_3$=216.24 Mp 144°C [2224-00-2] MFCD00004008 Beil. **10**,328 IRIRITANT HARMFUL TSCA	25g	79.00
	TCI-E0503	**2-Ethoxy-1-naphthoyl Chloride**, >96.0% (T) $C_{13}H_{11}ClO_2$=234.68 [55150-29-3] MFCD00046426 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	5g	128.00
	TCI-N0489	**1-Ethoxy-2-nitrobenzene**, >98.0% (GC) *see* 2-Nitrophenetole p. 1858	25g	101.00
	TCI-N0215	**1-Ethoxy-3-nitrobenzene**, >99.0% (GC) *see* 3-Nitrophenetole p. 1858	25g	175.00
	TCI-N0216	**1-Ethoxy-4-nitrobenzene**, >98.0% (GC) *see* 4-Nitrophenetole p. 1858	25g	64.00
	TCI-E0536	**2-Ethoxy-5-nitropyridine**, >98.0% (GC) $C_7H_8N_2O_3$=168.15 [31594-45-3] MFCD01646181 IRRITANT	5g 25g	50.00 150.00
	TCI-E0390	**3-Ethoxy-2-nitropyridine**, >95.0% (GC) $C_7H_8N_2O_3$=168.15 Frp 25°C Bp 175°C/50.3mmHg Fp 38°C [74037-50-6] MFCD00006257 Beil. **21**(2)34 RTECS UT3001500 SDBS 23518 HZ:4 FLAMMABLE SOLID IRRITANT	1g 5g	76.00 200.00
	TCI-P1242	**Ethoxy(pentafluorophenyl)dimethylsilane**, >95.0% (GC) *see* Pentafluorophenylethoxydimethylsilane p. 1942	1g	122.00
	TCI-E0230	**2-Ethoxyphenol**, >99.0% (GC) $C_8H_{10}O_2$=138.17 Frp 27°C Bp 216°C [94-71-3] MFCD00002187 Beil. **6**(3)4207 SDBS 3573 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25g 500g	22.50 103.50

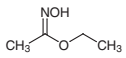
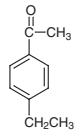
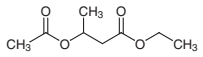
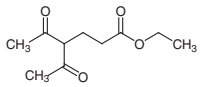
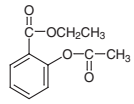
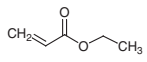
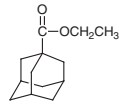
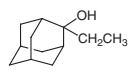
				$
	TCI-E0051	**3-Ethoxyphenol**, >95.0% (GC) $C_8H_{10}O_2$=138.17 Frp 31°C Bp 247°C(Lit.) d 1.10 [621-34-1] MFCD00016450 Beil. **6**(3)4307 SDBS 4707 TSCA	25mL	222.00
	TCI-E0216	**4-Ethoxyphenol**, >98.0% (GC) $C_8H_{10}O_2$=138.17 Bp 121°C/9mmHg(Lit.) Mp 65°C [622-62-8] MFCD00002334 Beil. **6**(3)4387 RTECS SL3790000 SDBS 6198 HARMFUL IRRITANT TSCA	25g 500g	49.50 503.10
	TCI-E0257	**4-(4-Ethoxyphenoxycarbonyl)phenyl Ethyl Carbonate**, >98.0% (GC) $C_{18}H_{18}O_6$=330.34 Mp 107°C [33926-25-9] MFCD00059379	1g	471.00
	TCI-A0608	**4-(4-Ethoxyphenoxycarbonyl)phenyl Pentyl Carbonate**, >95.0% (HPLC) *see* Amyl 4-(4-Ethoxyphenoxycarbonyl)phenyl Carbonate p. 183	1g	164.00
NEW	TCI-T2749	**5-[(*R*)-2-[2-(2-Ethoxyphenoxy)ethylamino]propyl]]-2-methoxybenzenesulfonamide Hydrochloride**, >98.0% (HPLC)(T) *see* Tamsulosin Hydrochloride p. 2165	100mg 1g	96.00 493.00
	TCI-B3191	**2-(2-Ethoxyphenoxy)ethyl Bromide**, >96.0% (GC) *see* 1-(2-Bromoethoxy)-2-ethoxybenzene p. 410	5g 25g	60.00 184.00
	TCI-B1019	**2-Ethoxy-2-phenylacetophenone**, >99.0% (GC) *see* Benzoin Ethyl Ether p. 233	25g 500g	29.00 144.00
NEW	TCI-E0856	**3-(4-Ethoxyphenyl)acrylic Acid**, >98.0% (GC)(T) *see* 4-Ethoxycinnamic Acid p. 1162	5g 25g	78.00 237.00
	TCI-E0054	**4-(4-Ethoxyphenylazo)-1,3-phenylenediamine Monohydrochloride**, >95.0% (T) *see* 4-Ethoxychrysoidine Hydrochloride p. 1162	5g 25g	112.00 389.00
	TCI-E0723	**2-Ethoxyphenylboronic Acid**, (contains varying amounts of Anhydride) $C_8H_{11}BO_3$=165.98 Mp 103°C(Lit.) [213211-69-9] MFCD00674027 Beil. **16**(3)1281 IRRITANT	1g 5g	35.10 103.50
	TCI-E0724	**3-Ethoxyphenylboronic Acid**, (contains varying amounts of Anhydride) $C_8H_{11}BO_3$=165.98 Mp 153°C [90555-66-1] MFCD00274219 Beil. **16**(3)1281 SDBS 52008 IRRITANT	1g 5g	44.00 133.00
	TCI-E0725	**4-Ethoxyphenylboronic Acid**, (contains varying amounts of Anhydride) $C_8H_{11}BO_3$=165.98 Mp 168°C [22237-13-4] MFCD00674028 Beil. **16**(3)1283 SDBS 52009 IRRITANT	5g	98.00
	TCI-B0375	**4-Ethoxyphenyl 4-Butylbenzoate**, >99.0% (GC) $C_{19}H_{22}O_3$=298.38 Mp 63°C [62716-65-8] MFCD00059426 SDBS 7493	1g	304.00
	TCI-E0770	**4-Ethoxyphenyl Isocyanate**, >97.0% (GC) $C_9H_9NO_2$=163.18 Bp 85°C/5mmHg(Lit.) Fp 106°C d 1.12 [32459-62-4] MFCD00013877 Beil. **13**(3)1130 0 ~ 10 °C HZ:6 TOXIC TSCA	5g 25g	48.80 148.80
	TCI-E0668	**1-(4-Ethoxyphenyl)-5-mercapto-1*H*-tetrazole**, >98.0% (HPLC) $C_9H_{10}N_4OS$=222.27 Mp 160°C(Lit.) [15182-68-0] Beil. **27**(5)13,99 HZ:4 FLAMMABLE SOLID	5g	89.00

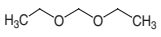
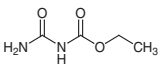
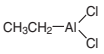
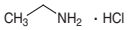
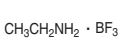
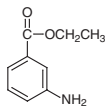
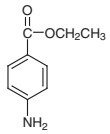
			$
	TCI-E0730	**2-(4-Ethoxyphenyl)-2-methylpropanol**, >98.0% (GC) $C_{12}H_{18}O_2$=194.27 Mp 48°C [83493-63-4] MFCD07787279 SDBS 52011 IRRITANT	5g 52.00 25g 160.00
	TCI-E0408	**1-(2-Ethoxyphenyl)piperazine Hydrochloride** $C_{12}H_{18}N_2O$·HCl=242.75 [83081-75-8] MFCD00012763	25g 78.40
	TCI-E0668	**1-(4-Ethoxyphenyl)-1*H*-tetrazole-5-thiol**, >98.0% (HPLC) *see* 1-(4-Ethoxyphenyl)-5-mercapto-1*H*-tetrazole p. 1166	5g 89.00
	TCI-E0416	**2-Ethoxypropane**, >98.0% (GC) *see* Ethyl Isopropyl Ether p. 1215	10mL 157.00
	TCI-E0052	**3-Ethoxypropane**, >95.0% (GC) *see* Ethyl Propyl Ether p. 1235	25mL 110.00
	TCI-E0446	**1-Ethoxy-2-propanol**, >90.0% (GC) $C_5H_{12}O_2$=104.15 Fp 38°C d 0.90 [1569-02-4] MFCD00067050 RTECS UB5250000 HZ:3 FLAMMABLE LIQUID IRRITANT	25mL 21.00 500mL 49.00
	TCI-E0804	**2-Ethoxy-5-(1-propenyl)phenol**, >98.0% (GC) $C_{11}H_{14}O_2$=178.23 Bp 116°C/2mmHg(Lit.) Mp 86°C [94-86-0] MFCD00009283 Beil. **6**(2)918 RTECS SL3850000 IRRITANT LIGHT SENSITIVE TSCA	25g 59.00
	TCI-E0053	**3-Ethoxypropionic Acid**, >98.0% (T) $C_5H_{10}O_3$=118.13 d 1.05 [4324-38-3] MFCD00058997 SDBS 4639	25mL 91.00
	TCI-E0319	**3-Ethoxypropionic Acid Ethyl Ester**, >99.0% (GC) *see* Ethyl 3-Ethoxypropionate p. 1202	25mL 17.60 500mL 40.80
	TCI-E0299	**3-Ethoxypropionitrile**, >99.0% (GC) C_5H_9NO=99.13 Bp 171°C Fp 63°C d 0.91 [2141-62-0] MFCD00001959 Beil. **3**(4)708 RTECS TZ4680000 SDBS 524 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 23.00 500mL 64.00
	TCI-E0296	**3-Ethoxypropylamine**, >98.0% (GC) $C_5H_{13}NO$=103.17 Bp 132°C(Lit.) Fp 40°C d 0.86 [6291-85-6] MFCD00008221 Beil. **4**(3)739 RTECS UI2700000 SDBS 4610 HZ:3 FLAMMABLE LIQUID CORROSIVE TSCA	25mL 17.00 500mL 77.00
	TCI-E0697	**2-Ethoxypyrazine**, >98.0% (GC) $C_6H_8N_2O$=124.14 Bp 92°C/90mmHg(Lit.) d 1.07 [38028-67-0] MFCD00014609 Beil. **23**(5)11,127 HZ:3 FLAMMABLE LIQUID	5g 60.00 25g 185.00
NEW 	TCI-E0870	**2-Ethoxypyridine**, >98.0% (GC)(T) C_7H_9NO=123.16 Bp 157°C(Lit.) Fp 52°C d 1.01 [14529-53-4] MFCD00023464 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT	5g 60.00 25g 185.00
	TCI-E0237	**Ethoxyquin**, >90.0% (GC) *see* 6-Ethoxy-2,2,4-trimethyl-1,2-dihydroquinoline p. 1168	25g 22.00 500g 98.00
	TCI-E0251	**6-Ethoxyquinaldine**, >98.0% (GC)(T) *see* 2-Methyl-6-ethoxyquinoline p. 1713	5g 145.00
	TCI-E0339	**8-Ethoxyquinoline-5-sulfonic Acid**, Hydrate, >98.0% (HPLC)(T) $C_{11}H_{11}NO_4S·xH_2O$=253.27(Anh) [15301-40-3] MFCD00065059	5g 47.00 25g 133.00
	TCI-E0338	**8-Ethoxyquinoline-5-sulfonic Acid Sodium Salt**, Hydrate, >98.0% (HPLC) *see* Sodium 8-Ethoxyquinoline-5-sulfonate p. 2128	5g 43.00 25g 129.00

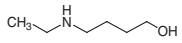
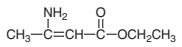
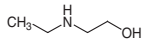
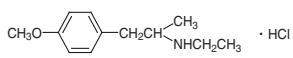
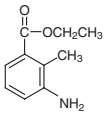
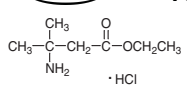
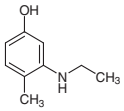
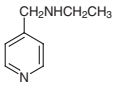
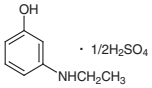
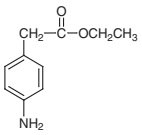
E

				$
	TCI-E0054	**Ethoxy Red**, >95.0% (T) *see* 4-Ethoxychrysoidine Hydrochloride p. 1162	5g 25g	112.00 389.00
	TCI-E0253	**3-Ethoxysalicylaldehyde**, >97.0% (GC) $C_9H_{10}O_3$=166.18 Bp 264°C(Lit.) Mp 66°C [492-88-6] MFCD00003323 Beil. **8**(2)267 RTECS CU6123000 SDBS 5847 IRRITANT TSCA	25g	36.80
	TCI-E0669	**2-Ethoxythiazole**, >98.0% (GC) C_5H_7NOS=129.18 Bp 160°C(Lit.) d 1.14 [15679-19-3] Beil. **27**(4)1734 HZ:3 COMBUSTIBLE LIQUID IRRITANT	5g 25g	60.00 201.00
	TCI-E0701	**3-Ethoxythiophenol**, >98.0% (GC) *see* 3-Ethoxybenzenethiol p. 1158	1g 5g	69.00 196.00
	TCI-E0790	**Ethoxytriethylsilane**, >98.0% (GC) $C_8H_{20}OSi$=160.33 Bp 155°C(Lit.) d 0.81 [597-67-1] MFCD00054718 Beil. **4**,627	25mL	199.00
	TCI-T0791	**1-Ethoxy-2,2,2-trifluoroethanol**, (contains *ca.* 10% Ethanol), >80.0% (GC) *see* Trifluoroacetaldehyde Ethyl Hemiacetal p. 2314	10g	93.00
	TCI-E0237	**6-Ethoxy-2,2,4-trimethyl-1,2-dihydroquinoline**, [Antioxidant for rubber], >90.0% (GC) $C_{14}H_{19}NO$=217.31 Bp 161°C/12mmHg(Lit.) Fp 137°C d 1.04 [91-53-2] MFCD00023883 Merck **14**,3753 RTECS VB8225000 SDBS 7349 HARMFUL TSCA	25g 500g	22.00 98.00
	TCI-T1394	**Ethoxytrimethylsilane**, >98.0% (GC) *see* Trimethylethoxysilane p. 2362	25mL 250mL	29.70 140.40
	TCI-A0002	**Ethyl Abietate**, >70.0% (GC) $C_{22}H_{34}O_2$=330.51 Fp 178°C d 1.03 [631-71-0] MFCD00028860 IRRITANT	25g	110.00
	TCI-E0324	***N*-Ethylacetamide**, >99.0% (GC) C_4H_9NO=87.12 Bp 206°C(Lit.) Fp 110°C d 0.92 [625-50-3] MFCD00009029 Beil. **4**(4)347 RTECS AB8500000 SDBS 4092 TSCA	25mL	81.00
	TCI-A0015	**Ethyl Acetamidomalonate**, >98.0% (GC) *see* Diethyl Acetamidomalonate p. 901	25g 500g	23.20 192.80
	TCI-E0585	**Ethyl 4-Acetamidophenylacetate**, >98.0% (GC) $C_{12}H_{15}NO_3$=221.26 Mp 78°C [13475-17-7] MFCD06797104 Beil. **14**(3)1184	5g 25g	119.00 417.00
	TCI-A0030	**Ethyl Acetate**, [for Spectrophotometry], >99.5% (GC) $C_4H_8O_2$=88.11 Bp 77°C Fp -3°C d 0.90 [141-78-6] MFCD00009171 Beil. **2**(4)27 Merck **14**,3757 RTECS AH5425000 SDBS 889 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	250mL	38.00
	TCI-Q0040	**Ethyl Acetate**, [Sequenation Solvent], >98.0% (GC) $C_4H_8O_2$=88.11 Bp 77°C Fp -3°C d 0.90 [141-78-6] MFCD00009171 Beil. **2**(4)27 Merck **14**,3757 RTECS AH5425000 SDBS 889 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	500mL	23.00
	TCI-A0649	**Ethyl Acetoacetate**, >99.0% (GC) $C_6H_{10}O_3$=130.14 Bp 184°C Fp 75°C d 1.03 [141-97-9] MFCD00009199 Beil. **3**(4)1528 Merck **14**,3758 RTECS AK5250000 SDBS 573 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25g 500g	15.20 27.20
NEW	TCI-E0895	**2-Ethylacetoacetic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl 2-Ethylacetoacetate p. 1202	25g	113.00

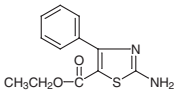
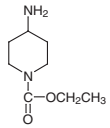
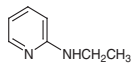
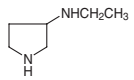
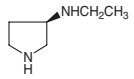
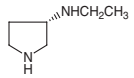
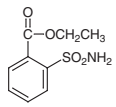
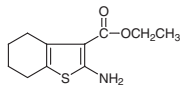
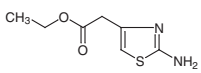
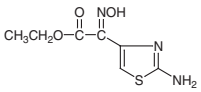
When placing your order, please specify catalog number, unit size, and quantity.

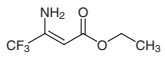
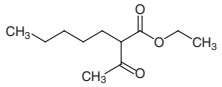
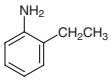
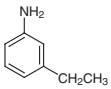
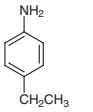
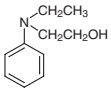
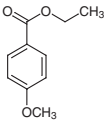
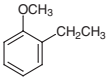
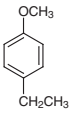
			$
	**TCI-A1339**	**Ethyl Acetohydroximate**, >95.0% (GC) $C_4H_9NO_2$=103.12 Frp 24°C Bp 60°C/13mmHg(Lit.) [10576-12-2] MFCD00002114 Beil. **2**(2)184 0 ~ 10 °C COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	**5g** 50.40 **25g** 148.00
	**TCI-E0318**	**4'-Ethylacetophenone**, >97.0% (GC) $C_{10}H_{12}O$=148.21 Bp 239°C(Lit.) Fp 90°C d 0.99 [937-30-4] MFCD00009262 Beil. **7**(3)1101 SDBS 2367 COMBUSTIBLE LIQUID TSCA	**25mL** 32.00 **500mL** 285.00
	TCI-A1592	**Ethyl 2-Acetoxybenzoate**, >98.0% (GC) *see* Ethyl Acetylsalicylate p. 1169	**5g** 98.00
	**TCI-A0831**	**Ethyl DL-3-Acetoxybutyrate**, >95.0% (GC) $C_8H_{14}O_4$=174.20 Bp 94°C/8mmHg(Lit.) d 1.03 [27846-49-7] MFCD00059378 HZ:3 FLAMMABLE LIQUID	**5mL** 26.00 **25mL** 99.00
NEW	**TCI-E0895**	**Ethyl 2-Acetylbutyrate**, >97.0% (GC) *see* Ethyl 2-Ethylacetoacetate p. 1202	**25g** 113.00
	TCI-A0444	**Ethyl 2-Acetylheptanoate**, >95.0% (GC) *see* Ethyl 2-Amylacetoacetate p. 1173	**5mL** 61.00 **25mL** 163.00
	TCI-B0702	**Ethyl 2-Acetylhexanoate**, >95.0% (GC) *see* Ethyl 2-Butylacetoacetate p. 1179	**5mL** 82.00 **25mL** 249.00
	TCI-H0129	**Ethyl 2-Acetyl-*n*-octanoate**, >95.0% (GC) *see* Ethyl 2-Hexylacetoacetate p. 1207	**25mL** 145.00
	TCI-D2170	**Ethyl 2-Acetyl-3-oxobutyrate**, >96.0% (GC) *see* Ethyl Diacetoacetate p. 1187	**25g** 92.00
	**TCI-A1526**	**Ethyl 4-Acetyl-5-oxohexanoate**, >96.0% (GC) $C_{10}H_{16}O_4$=200.23 Bp 182°C/48mmHg(Lit.) d 1.07 [2832-10-2] MFCD00009211 Beil. **3**,757	**5g** 55.20 **25g** 181.60
	TCI-B2008	**Ethyl 2-Acetyl-3-phenylpropionate**, >98.0% (GC) *see* Ethyl 2-Benzylacetoacetate p. 1175	**5g** 29.60 **25g** 97.60
	TCI-M0698	**Ethyl 2-Acetylpropionate**, >96.0% (GC) *see* Ethyl 2-Methylacetoacetate p. 1219	**25mL** 53.10 **250mL** 279.90
	**TCI-A1592**	**Ethyl Acetylsalicylate**, >98.0% (GC) $C_{11}H_{12}O_4$=208.21 [529-68-0] MFCD00026824 Beil. **10**(3)117	**5g** 98.00
	**TCI-A0143**	**Ethyl Acrylate**, (stabilized with MEHQ), >99.0% (GC) $C_5H_8O_2$=100.12 Bp 100°C Fp 8°C d 0.92 [140-88-5] MFCD00009188 Beil. **2**(4)1460 Merck **14**,3759 Fieser **6**,251 RTECS AT0700000 SDBS 1424 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID TOXIC LACHRYMATOR CARCINOGEN TSCA	**25mL** 14.40 **500mL** 28.80
	TCI-E0417	**1-Ethyladamantane**, >98.0% (GC) $C_{12}H_{20}$=164.29 Bp 229°C(Lit.) d 0.94 [770-69-4] MFCD00142626	**5mL** 196.00
	**TCI-A0722**	**Ethyl 1-Adamantanecarboxylate**, >98.0% (GC) $C_{13}H_{20}O_2$=208.30 Bp 123°C/9mmHg [2094-73-7] MFCD00078272 SDBS 395	**5g** 71.00 **25g** 240.00
	**TCI-E0659**	**2-Ethyl-2-adamantanol**, >98.0% (GC) $C_{12}H_{20}O$=180.29 Mp 70°C [14648-57-8]	**5g** 51.00

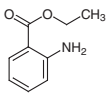
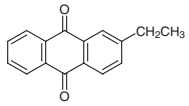
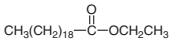
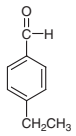
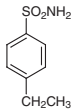
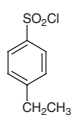
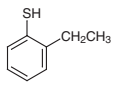
				$
	TCI-D0457	**Ethylal**, >99.0% (GC) $C_5H_{12}O_2$=104.15 d 0.83 [462-95-3] MFCD00009246 RTECS PA8500000 SDBS 10145 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 500mL	20.70 93.60
	TCI-E0728	**Ethyl Alcohol-d_6**, 99.5atom%D *see* Ethanol-d_6 p. 1156	1mL	86.00
	TCI-P0805	**Ethylallene**, >95.0% (GC) *see* 1,2-Pentadiene p. 1937	1g 5g	239.00 786.00
	TCI-A0213	**Ethyl Allophanate**, >98.0% (N) $C_4H_8N_2O_3$=132.12 Mp 190°C [626-36-8] MFCD00047870 Beil. **3**(4)127 SDBS 3708 TSCA	25g	146.00
	TCI-A1542	**1-Ethylallyl Acetate**, >97.0% (GC) *see* 1-Penten-3-yl Acetate p. 1950	5mL	108.00
	TCI-E0648	**Ethylaluminum Dichloride**, (17% in Hexane, *ca*. 1mol/L) $C_2H_5AlCl_2$=126.94 Fp -23°C [563-43-9] Beil. **4**(3)1973 Merck **14**,326 RTECS BD0705000 HZ:4 PYROPHORIC WATER REACTIVE FLAMMABLE LIQUID CORROSIVE TSCA	100mL	57.00
	TCI-E0817	**Ethylamine**, (30-40% in Ethanol) C_2H_7N=45.09 d 0.77 [75-04-7] MFCD00008160 Beil. **4**(1)342 Merck **14**,3762 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID POSSIBLE CARCINOGEN HARMFUL IRRITANT TSCA	500mL	56.80
	TCI-E0531	**Ethylamine**, (30-40% in Methanol) C_2H_7N=45.09 [75-04-7] MFCD00008160 Beil. **4**,87 Merck **14**,3762 Fieser **1**,372 RTECS KH2100000 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID CORROSIVE HYGROSCOPIC LACHRYMATOR TSCA	500mL	48.00
	TCI-E0842	**Ethylamine**, (*ca*. 10% in Tetrahydrofuran, *ca*. 2mol/L) C_2H_7N=45.09 [75-04-7] MFCD00008160 Beil. **4**(4)307 Merck **14**,3762 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID CORROSIVE TOXIC LACHRYMATOR TSCA	500mL	61.60
	TCI-E0055	**Ethylamine**, (*ca*. 33% in Water, *ca*. 6.7mol/L) C_2H_7N=45.09 [75-04-7] MFCD00008160 Beil. **4**(4)307 Merck **14**,3762 RTECS KH2100000 HZ:3 FLAMMABLE LIQUID CORROSIVE TOXIC TSCA	25mL 500mL	14.40 23.40
	TCI-E0246	**Ethylamine**, (*ca*. 70% in Water, *ca*. 12mol/L) C_2H_7N=45.09 Fp -24°C d 0.80 [75-04-7] MFCD00008160 Beil. **4**(4)307 Merck **14**,3762 RTECS KH2100000 HZ:3 FLAMMABLE LIQUID CORROSIVE TOXIC LACHRYMATOR TSCA	25mL 500mL	12.80 23.20
	TCI-E0056	**Ethylamine Hydrobromide**, >99.0% (T) C_2H_7N·HBr=126.00 Mp 160°C [593-55-5] MFCD00051999 IRRITANT TSCA	25g 500g	25.00 144.00
	TCI-E0205	**Ethylamine Hydrochloride**, >98.0% (N) C_2H_7N·HCl=81.54 Mp 113°C [557-66-4] MFCD00012885 Beil. **4**,91 RTECS KR7600000 IRRITANT HARMFUL HYGROSCOPIC TSCA	25g 500g	19.00 80.00
	TCI-E0399	**Ethylamine Trifluoroborane**, >97.0% (N) $C_2H_7BF_3N$=112.89 Mp 93°C [75-23-0] MFCD00144277 RTECS KQ8060000 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE TSCA	25g	21.60
	TCI-A0499	**Ethyl 2-Aminobenzoate**, >99.0% (GC) *see* Ethyl Anthranilate p. 1174	25mL 500mL	20.80 186.40
	TCI-A1460	**Ethyl 3-Aminobenzoate**, >97.0% (GC)(T) $C_9H_{11}NO_2$=165.19 Bp 294°C(Lit.) d 1.13 [582-33-2] MFCD00007794 Beil. **14**(4)1093 SDBS 15377 IRRITANT TSCA	5g 25g	29.60 90.40
	TCI-A0271	**Ethyl 4-Aminobenzoate**, >99.0% (GC)(T) $C_9H_{11}NO_2$=165.19 Mp 90°C [94-09-7] MFCD00007892 Beil. **14**(3)1025 Merck **14**,1086 RTECS DG2450000 SDBS 1531 IRRITANT TSCA	25g 500g	18.00 95.00

				$
	TCI-T0941	**Ethyl 3-Aminobenzoate Methanesulfonate**, >97.0% (HPLC)(N) *see* Tricaine p. 2292	25g	80.80
	TCI-M0948	**5-(Ethylamino)-1,3-benzodioxole**, >97.0% (GC) *see* 3,4-Methylenedioxy-*N*-ethylaniline p. 1711	25g	124.00
	TCI-E0473	**4-Ethylamino-1-butanol**, >98.0% (T) $C_6H_{15}NO$=117.19 Bp 86°C/7mmHg(Lit.) d 0.91 [39216-86-9] MFCD00671534 SDBS 19662	25g	108.00
	TCI-E0709	**Ethyl 3-Amino-2-butenoate**, >98.0% (GC)(T) $C_6H_{11}NO_2$=129.16 Frp 19°C d 1.02 [7318-00-5] MFCD00008073 IRRITANT	25g	88.00
	TCI-E0252	**3-Ethylamino-*p*-cresol**, >92.0% (GC) *see* 3-Ethylamino-4-methylphenol p. 1171	25g 500g	72.00 688.00
	TCI-E0057	**2-(Ethylamino)ethanol**, >98.0% (GC)(T) $C_4H_{11}NO$=89.14 Bp 169°C Fp 71°C d 0.92 [110-73-6] MFCD00002841 Beil. **4**,282 RTECS KK9100000 SDBS 4067 HZ:8 CORROSIVE HARMFUL COMBUSTIBLE LIQUID TSCA	25mL 500mL	13.60 54.40
	TCI-E0294	**2-Ethylaminoethylamine**, >99.0% (GC) *see* *N*-Ethylethylenediamine p. 1202	25mL 500mL	31.00 264.00
	TCI-E0381	**2-Ethylamino-1-(3-hydroxyphenyl)ethanol Hydrochloride**, >98.0% (HPLC)(T) *see* Etilefrine Hydrochloride p. 1247	25g	257.00
	TCI-E0387	**2-Ethylamino-1-(4-methoxyphenyl)propane Hydrochloride**, >98.0% (T) $C_{12}H_{19}NO \cdot HCl$=229.75 Mp 162°C MFCD00060152	25g	133.00
	TCI-A1574	**Ethyl 3-Amino-2-methylbenzoate**, >98.0% (GC)(T) $C_{10}H_{13}NO_2$=179.22 Bp 150°C/5.3mmHg d 1.11 [57414-85-4] MFCD00957246 TSCA	5g 25g	109.00 370.00
NEW 	TCI-E0809	**Ethyl 3-Amino-3-methylbutyrate Hydrochloride**, >98.0% (N) $C_7H_{15}NO_2 \cdot HCl$=181.66 Mp 101°C [85532-40-7] Beil. **4**,426 SDBS 52650 HYGROSCOPIC	1g 5g	134.00 459.00
	TCI-E0252	**3-Ethylamino-4-methylphenol**, >92.0% (GC) $C_9H_{13}NO$=151.21 [120-37-6] MFCD00002382 RTECS SL4105000 SDBS 6484 IRRITANT TSCA	25g 500g	72.00 688.00
	TCI-E0283	**4-(Ethylaminomethyl)pyridine**, >95.0% (GC) $C_8H_{12}N_2$=136.20 Fp 98°C d 0.99 [33403-97-3] MFCD00023632 SDBS 6212 IRRITANT	25g 250g	50.00 327.00
	TCI-E0148	**1-(Ethylamino)naphthalene**, >97.0% (GC)(T) *see* *N*-Ethyl-1-naphthylamine p. 1225	25g	139.00
NEW	TCI-N0898	**Ethyl (*S*)-2-Aminopentanoate Hydrochloride**, >98.0% (T)(N) *see* L-Norvaline Ethyl Ester Hydrochloride p. 1890	5g 25g	50.00 168.00
	TCI-E0534	**3-(Ethylamino)phenol Hemisulfate**, >98.0% (HPLC)(T) $C_8H_{11}NO \cdot ½H_2SO_4$=186.22 [1274892-48-6] MFCD03093630 TOXIC IRRITANT	1g 5g	71.00 187.00
	TCI-A1289	**Ethyl 4-Aminophenylacetate**, >98.0% (GC)(T) $C_{10}H_{13}NO_2$=179.22 Mp 50°C [5438-70-0] MFCD00017569 SDBS 19359	5g 25g	64.00 174.00

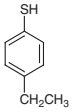
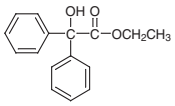
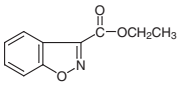
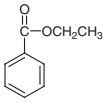
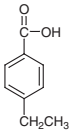
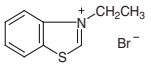
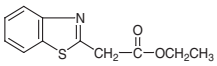
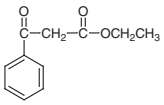
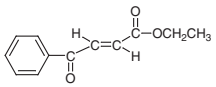
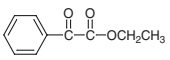
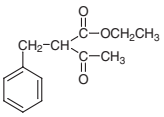
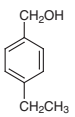
E

			$
	**TCI-E0769**	**Ethyl 2-Amino-4-phenylthiazole-5-carboxylate**, >97.0% (GC)(T) $C_{12}H_{12}N_2O_2S$=248.30 Mp 169°C [64399-23-1] MFCD00022452 Beil. **27**(4)5796 HARMFUL IRRITANT	**1g 67.00** **5g 205.00**
	**TCI-A1595**	**Ethyl 4-Amino-1-piperidinecarboxylate**, >95.0% (GC) $C_8H_{16}N_2O_2$=172.23 Fp 78°C d 1.08 [58859-46-4] MFCD00006484 Beil. **22**(5)8,64 IRRITANT	**5g 39.60** **25g 110.70**
	TCI-A1310	**Ethyl 3-Aminopropionate Hydrochloride**, >97.0% (T) *see* β-Alanine Ethyl Ester Hydrochloride p. 66	**10g 56.80** **25g 96.80**
	TCI-E0387	**4-(2-Ethylaminopropyl)anisole Hydrochloride**, >98.0% (T) *see* 2-Ethylamino-1-(4-methoxyphenyl)propane Hydrochloride p. 1171	**25g 133.00**
	**TCI-E0558**	**2-(Ethylamino)pyridine**, >98.0% (GC)(T) $C_7H_{10}N_2$=122.17 Bp 82°C/3.8mmHg(Lit.) [37059-57-7] MFCD04038418 IRRITANT HYGROSCOPIC	**5g 96.00** **25g 303.00**
	**TCI-E0431**	**3-(Ethylamino)pyrrolidine**, >97.0% (GC) $C_6H_{14}N_2$=114.19 Bp 176°C d 0.92 [111390-22-8] MFCD00191357 HZ:8 CORROSIVE FLAMMABLE LIQUID TSCA	**5g 215.00**
	**TCI-E0433**	**(3*R*)-(+)-3-(Ethylamino)pyrrolidine**, >97.0% (T) $C_6H_{14}N_2$=114.19 Bp 176°C d 0.92 $[\alpha]_D^{20}$(c=10,EtOH) 14.5° [381670-30-0] MFCD00191358 HZ:8 CORROSIVE FLAMMABLE LIQUID	**1g 204.00**
	**TCI-E0434**	**(3*S*)-(-)-3-(Ethylamino)pyrrolidine**, >98.0% (GC)(T) $C_6H_{14}N_2$=114.19 Bp 176°C d 0.92 $[\alpha]_D^{20}$(c=10,EtOH) -15° [381670-31-1] MFCD00191359 HZ:8 CORROSIVE FLAMMABLE LIQUID	**1g 245.00**
	**TCI-E0727**	**Ethyl 2-(Aminosulfonyl)benzoate**, >98.0% (HPLC)(N) $C_9H_{11}NO_4S$=229.25 Mp 83°C [59777-72-9] MFCD00455715 Beil. **11**(1)97 SDBS 52010 IRRITANT TSCA	**25g 31.00** **500g 254.00**
	**TCI-A1355**	**Ethyl 2-Amino-4,5,6,7-tetrahydrobenzo[*b*]thiophene-3-carboxylate**, >98.0% (T) $C_{11}H_{15}NO_2S$=225.31 Mp 115°C [4506-71-2] MFCD00005862 SDBS 13184	**10g 200.70**
	**TCI-A0955**	**Ethyl (2-Amino-4-thiazolyl)acetate**, >98.0% (HPLC)(T) $C_7H_{10}N_2O_2S$=186.23 Mp 94°C [53266-94-7] MFCD00005330 Beil. **27**,336 SDBS 23691	**25g 39.60** **500g 324.00**
	**TCI-E0752**	**Ethyl 2-(2-Amino-4-thiazolyl)-2-(hydroxyimino)acetate**, >98.0% (HPLC)(T) $C_7H_9N_3O_3S$=215.23 Mp 188°C(Lit.) [64485-82-1] MFCD00010415 IRRITANT MOISTURE SENSITIVE	**25g 59.20**
	TCI-E0735	**Ethyl Aminothioxoacetate**, >98.0% (GC)(N) *see* Ethyl Thiooxamate p. 1239	**1g 89.10** **5g 314.10**
	TCI-A1574	**Ethyl 3-Amino-*o*-toluate**, >98.0% (GC)(T) *see* Ethyl 3-Amino-2-methylbenzoate p. 1171	**5g 109.00** **25g 370.00**
	TCI-E0177	**2-(Ethylamino)toluene**, >98.0% (GC) *see N*-Ethyl-*o*-toluidine p. 1241	**25mL 22.00** **500mL 97.00**
	TCI-E0178	**3-(Ethylamino)toluene**, >98.0% (GC) *see N*-Ethyl-*m*-toluidine p. 1241	**25mL 22.00** **500mL 102.00**
	TCI-E0179	**4-(Ethylamino)toluene**, >98.0% (GC)(T) *see N*-Ethyl-*p*-toluidine p. 1241	**25mL 72.00** **500mL 729.00**

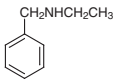
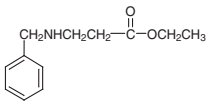
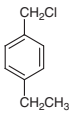
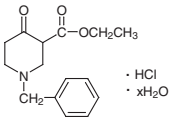
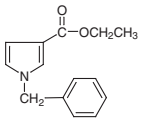
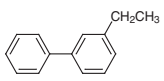
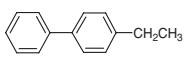
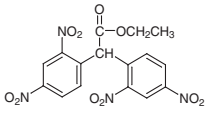
				$
	TCI-A1475	**Ethyl 3-Amino-4,4,4-trifluorocrotonate**, >95.0% (GC) $C_6H_8F_3NO_2$=183.13 Fp 65°C d 1.27 [372-29-2] MFCD00068195 COMBUSTIBLE LIQUID HARMFUL IRRITANT	5g 25g	52.20 156.60
NEW	TCI-N0898	**Ethyl (*S*)-2-Aminovalerate Hydrochloride**, >98.0% (T)(N) *see* L-Norvaline Ethyl Ester Hydrochloride p. 1890	5g 25g	50.00 168.00
	TCI-A0444	**Ethyl 2-Amylacetoacetate**, >95.0% (GC) $C_{11}H_{20}O_3$=200.28 Bp 117°C/10mmHg(Lit.) d 0.94 [24317-94-0] MFCD00059380 SDBS 6979 TSCA	5mL 25mL	61.00 163.00
	TCI-M0335	**Ethyl Amyl Ketone**, >95.0% (GC) *see* 5-Methyl-3-heptanone p. 1720	25mL 500mL	15.20 37.60
	TCI-E0059	***N*-Ethylaniline**, >99.0% (GC) $C_8H_{11}N$=121.18 Bp 204°C Fp 91°C d 0.96 [103-69-5] MFCD00009025 Beil. **12**,159 Merck **14**,3764 RTECS BX9780000 SDBS 1282 HZ:6 COMBUSTIBLE LIQUID TOXIC IRRITANT AIR SENSITIVE TSCA	25mL 500mL	17.00 33.00
	TCI-E0060	**2-Ethylaniline**, >98.0% (GC)(T) $C_8H_{11}N$=121.18 Bp 216°C Fp 99°C d 0.98 [578-54-1] MFCD00007751 Beil. **12**(2)584 RTECS BX9800000 SDBS 1826 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 500mL	17.60 72.00
	TCI-E0364	**3-Ethylaniline**, >98.0% (GC)(T) $C_8H_{11}N$=121.18 Bp 214°C Fp 85°C d 0.97 [587-02-0] MFCD00007818 Beil. **12**,1090 RTECS BX9770000 SDBS 2536 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT	25mL 500mL	96.00 799.00
	TCI-E0061	**4-Ethylaniline**, >99.0% (GC)(T) $C_8H_{11}N$=121.18 Bp 214°C Fp 85°C d 0.97 [589-16-2] MFCD00007921 Beil. **12**,1090 RTECS BX9900000 SDBS 1846 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 500mL	28.80 248.00
	TCI-P1781	**Ethyl Anilinoacetate**, >98.0% (GC) *see* *N*-Phenylglycine Ethyl Ester p. 1990	5g 25g	61.00 164.00
	TCI-E0062	**2-(*N*-Ethylanilino)ethanol**, >97.0% (GC)(T) $C_{10}H_{15}NO$=165.24 Frp 34°C [92-50-2] MFCD00020575 RTECS KL0878000 SDBS 3053 IRRITANT HARMFUL TSCA	25g 500g	22.00 82.00
NEW	TCI-S0817	**3-(*N*-Ethylanilino)propanesulfonic Acid Sodium Salt**, >98.0% (HPLC) *see* Sodium 3-(*N*-Ethylanilino)propanesulfonate p. 2128	200mg 1g	43.00 108.00
	TCI-M0602	**Ethyl 4-(*p*-Anisalamino)cinnamate**, >98.0% (T) *see* Ethyl 4-[(4-Methoxybenzylidene)amino]cinnamate p. 1218	1g	325.00
	TCI-A0933	**Ethyl *p*-Anisate** $C_{10}H_{12}O_3$=180.20 Frp 7°C Fp 138°C d 1.11 [94-30-4] MFCD00015151 Beil. **10**(3)300 RTECS BZ4697000 SDBS 3078 TSCA	25mL 500mL	21.00 160.00
	TCI-E0509	**2-Ethylanisole**, >98.0% (GC) $C_9H_{12}O$=136.19 Bp 187°C(Lit.) d 0.96 [14804-32-1] MFCD00142909 SDBS 16844	5g 25g	61.00 185.00
	TCI-E0436	**4-Ethylanisole**, >98.0% (GC) $C_9H_{12}O$=136.19 Bp 195°C Fp 79°C d 0.96 [1515-95-3] MFCD00015176 Beil. **6**(4)3021 SDBS 3403 HZ:3 COMBUSTIBLE LIQUID	25mL	129.00
	TCI-M1380	**Ethyl *p*-Anisoylacetate**, >97.0% (GC) *see* Ethyl 4-Methoxybenzoylacetate p. 1218	25g 250g	41.60 187.20

				$
	TCI-M0602	**Ethyl 4-[(*p*-Anisylidene)amino]cinnamate**, >98.0% (T) *see* Ethyl 4-[(4-Methoxybenzylidene)amino]cinnamate p. 1218	1g	325.00
	TCI-A0499	**Ethyl Anthranilate**, >99.0% (GC) $C_9H_{11}NO_2$=165.19 Fp 138°C d 1.12 [87-25-2] MFCD00007711 Beil. **14**(3)3885 RTECS DG2448000 SDBS 8139 IRRITANT TSCA	25mL 500mL	20.80 186.40
	TCI-E0063	**2-Ethylanthraquinone**, >98.0% (GC) $C_{16}H_{12}O_2$=236.27 Mp 108°C [84-51-5] MFCD00001237 Beil. **7**(1)425 RTECS CB0525000 SDBS 2226 TSCA	25g 500g	15.20 105.60
	TCI-A0899	**Ethyl Arachidate**, >95.0% (GC) $C_{22}H_{44}O_2$=340.59 Bp 215°C/10mmHg(Lit.) Mp 44°C [18281-05-5] MFCD00056233 Beil. **2**(3)1067 Merck **14**,764	5g 25g	104.00 303.00
	TCI-E0358	***N*-Ethyl-2-azapentanone**, >98.0% (GC) *see* 1-Ethyl-2-pyrrolidone p. 1237	25mL 250mL	39.20 204.00
	TCI-E0325	**4-Ethylbenzaldehyde**, >98.0% (GC) $C_9H_{10}O$=134.18 Bp 221°C(Lit.) Fp 92°C d 1.00 [4748-78-1] MFCD00006956 Beil. **7**,307 SDBS 6337 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 500mL	20.80 178.40
	TCI-S0646	**Ethylbenzene**, (1mg/ml in Methanol), [for Water Analysis] C_8H_{10}=106.17 [100-41-4] MFCD00011647 RTECS DA0700000 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT CARCINOGEN TSCA	1mL	24.00
	TCI-E0064	**Ethylbenzene**, >99.0% (GC) C_8H_{10}=106.17 Bp 136°C Fp 25°C d 0.87 [100-41-4] MFCD00011647 Beil. **5**(2)274 Merck **14**,3765 RTECS DA0700000 SDBS 1332 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 500mL	16.00 25.00
	TCI-E0818	**2-Ethylbenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 2-Ethylphenylboronic Acid p. 1230	5g	95.00
	TCI-E0720	**4-Ethylbenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 4-Ethylphenylboronic Acid p. 1231	5g 25g	75.00 239.00
	TCI-E0773	**4-Ethylbenzenesulfonamide**, >98.0% (HPLC)(N) $C_8H_{11}NO_2S$=185.24 Mp 111°C [138-38-5] MFCD01365828 Beil. **11**(3)335	5g 25g	73.00 220.00
	TCI-B0032	**Ethyl Benzenesulfonate**, >97.0% (GC)(T) $C_8H_{10}O_3S$=186.23 Bp 156°C/15mmHg(Lit.) d 1.22 [515-46-8] MFCD00025033 Beil. **11**(3)36 Merck **14**,1070 SDBS 3404 IRRITANT	25g 500g	26.00 270.00
	TCI-E0104	**4-Ethylbenzenesulfonic Acid Sodium Salt**, >98.0% (HPLC)(T) *see* Sodium 4-Ethylbenzenesulfonate p. 2129	25g 500g	46.00 386.00
	TCI-E0065	**4-Ethylbenzenesulfonyl Chloride**, >95.0% (GC) $C_8H_9ClO_2S$=204.67 d 1.28 [16712-69-9] MFCD00041480 HZ:8 CORROSIVE	25g	108.00
	TCI-E0702	**2-Ethylbenzenethiol**, >95.0% (GC) $C_8H_{10}S$=138.23 Bp 205°C(Lit.) Fp 81°C d 1.04 [4500-58-7] MFCD00010022 Beil. **6**(4)3015 HZ:6 TOXIC IRRITANT COMBUSTIBLE LIQUID STENCH TSCA	5g 25g	56.00 162.40

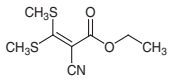
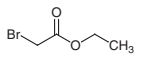
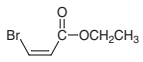
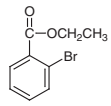
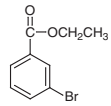
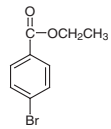
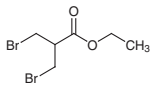
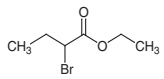
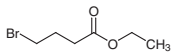
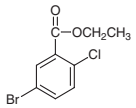
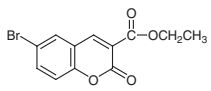
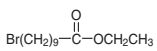
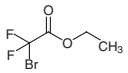
When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-E0672		**4-Ethylbenzenethiol**, >97.0% (GC) $C_8H_{10}S$=138.23 Bp 211°C(Lit.) d 1.02 [4946-13-8] Beil. **6**(4)3027 HARMFUL IRRITANT AIR SENSITIVE	5g 76.00 25g 234.00
TCI-E0747		**Ethyl Benzilate**, >98.0% (GC) $C_{16}H_{16}O_3$=256.30 Bp 190°C/15mmHg(Lit.) d 1.14 [52182-15-7] MFCD00016850 Beil. **10**(4)1258	5g 39.00 25g 123.00
TCI-E0731		**Ethyl 1,2-Benzisoxazole-3-carboxylate**, >98.0% (GC) $C_{10}H_9NO_3$=191.19 Mp 59°C [57764-49-5] MFCD06659787 SDBS 52012	100mg 101.00
TCI-B0069		**Ethyl Benzoate**, >99.0% (GC) $C_9H_{10}O_2$=150.18 Bp 212°C Fp 99°C d 1.05 [93-89-0] MFCD00009109 Beil. **9**,110 Merck **14**,3766 RTECS DH0200000 SDBS 1460 IRRITANT HYGROSCOPIC TSCA	25mL 13.60 500mL 28.00
TCI-E0379		**4-Ethylbenzoic Acid**, >98.0% (GC)(T) $C_9H_{10}O_2$=150.18 Mp 113°C [619-64-7] MFCD00002570 Beil. **9**,529 SDBS 13185 IRRITANT	25g 88.20
TCI-B2168		**Ethyl 2-Benzothiazoleacetate**, >95.0% (GC) *see* Ethyl 2-(2-Benzothiazolyl)acetate p. 1175	5g 201.00
TCI-E0395		**3-Ethylbenzothiazolium Bromide**, >98.0% (HPLC)(T) $C_9H_{10}BrNS$=244.15 [32446-47-2] MFCD00051852 HYGROSCOPIC	10g 144.00
TCI-B2168		**Ethyl 2-(2-Benzothiazolyl)acetate**, >95.0% (GC) $C_{11}H_{11}NO_2S$=221.27 Bp 145°C/1.5mmHg(Lit.) d 1.22 [29182-42-1] MFCD00546397 0 ~ 10 °C	5g 201.00
TCI-B0097		**Ethyl Benzoylacetate**, >95.0% (GC)(T) $C_{11}H_{12}O_3$=192.21 Bp 270°C(Lit.) Fp 141°C d 1.12 [94-02-0] MFCD00009196 Beil. **10**,674 Merck **14**,3767 RTECS AF4878000 SDBS 2258 LIGHT SENSITIVE TSCA	25g 20.80 500g 183.20
TCI-B1233		**Ethyl *trans*-3-Benzoylacrylate**, >95.0% (GC) $C_{12}H_{12}O_3$=204.23 Bp 185°C/25mmHg(Lit.) d 1.12 [15121-89-8] MFCD00011533 Beil. **10**(2)501 IRRITANT HARMFUL ENVIRONMENTAL HAZARD	5g 208.00
TCI-B0109		**Ethyl Benzoylformate** $C_{10}H_{10}O_3$=178.19 d 1.12 [1603-79-8] MFCD00009120 SDBS 2127 MOISTURE SENSITIVE TSCA	25mL 91.00
TCI-B2008		**Ethyl 2-Benzylacetoacetate**, >98.0% (GC) $C_{13}H_{16}O_3$=220.27 Bp 284°C(Lit.) d 1.07 [620-79-1] MFCD00009156 Beil. **10**,710	5g 29.60 25g 97.60
TCI-P0212		**α-Ethylbenzyl Alcohol**, >97.0% (GC) *see* 1-Phenyl-1-propanol p. 1999	25g 24.00 500g 184.00
TCI-E0704		**4-Ethylbenzyl Alcohol**, >98.0% (GC) $C_9H_{12}O$=136.19 Bp 117°C/9mmHg(Lit.) d 1.00 [768-59-2] MFCD00004666 Beil. **6**(4)3241 IRRITANT	5g 63.00 25g 189.00

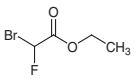
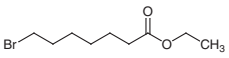
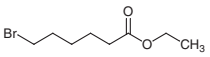
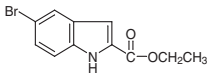
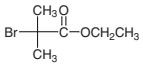
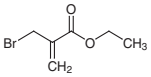
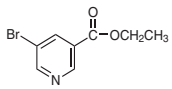
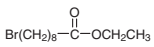
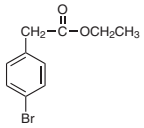
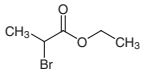
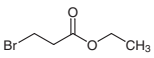
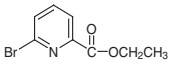
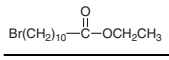
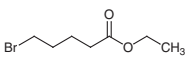
E

				$
	TCI-E0383	***N*-Ethylbenzylamine**, >97.0% (GC) $C_9H_{13}N$=135.21 Bp 199°C(Lit.) Fp 69°C d 0.92 [14321-27-8] MFCD00009031 Beil. **12**,1020 SDBS 13186 HZ:8 COMBUSTIBLE LIQUID HARMFUL CORROSIVE TSCA	25mL 500mL	33.00 288.00
	TCI-B2273	**Ethyl (Benzylamino)acetate**, >96.0% (GC) *see* *N*-Benzylglycine Ethyl Ester p. 256	5g 25g	42.40 120.80
	TCI-B1579	**Ethyl 3-(Benzylamino)propionate**, >95.0% (GC) $C_{12}H_{17}NO_2$=207.27 Bp 135°C/2mmHg(Lit.) d 1.03 [23583-21-3] MFCD00085541 Beil. **12**(3)2289 SDBS 19296 IRRITANT	25mL 500mL	48.00 475.00
	TCI-E0162	***N*-Ethyl-*N*-benzylaniline**, >98.0% (GC) *see* *N*-Benzyl-*N*-ethylaniline p. 255	25g 500g	24.00 88.00
	TCI-E0738	**4-Ethylbenzyl Chloride**, >97.0% (GC) $C_9H_{11}Cl$=154.64 Bp 111°C/26mmHg(Lit.) d 1.04 [1467-05-6] MFCD00039357 Beil. **5**(4)1004 HZ:8 CORROSIVE COMBUSTIBLE LIQUID AIR SENSITIVE TSCA	5g 25g	87.00 270.00
	TCI-E0215	**4-Ethylbenzyl Chloride**, (contains *ca*. 30% 2-form), >65.0% (GC) $C_9H_{11}Cl$=154.64 Bp 111°C/26mmHg(Lit.) d 1.05 [1467-05-6] MFCD00039357 HZ:8 CORROSIVE TSCA	25g	25.00
NEW	TCI-E0862	**Ethyl 1-Benzylisonipecotate**, >95.0% (GC)(T) *see* Ethyl 1-Benzyl-4-piperidinecarboxylate p. 1176	5g 25g	99.00 345.00
	TCI-B2030	**Ethyl 1-Benzyl-4-oxo-3-piperidinecarboxylate Hydrochloride**, Hydrate, >98.0% (T) $C_{15}H_{19}NO_3 \cdot HCl \cdot xH_2O$=297.78(Anh) [1454-53-1] MFCD01861280 Beil. **22**(2)216 SDBS 41146 HYGROSCOPIC IRRITANT	25g	58.40
	TCI-E0574	**9-Ethyl-3-(*N*-benzyl-*N*-phenylhydrazonomethyl)carbazole**, >98.0% (HPLC) *see* 9-Ethylcarbazole-3-carboxaldehyde *N*-Benzyl-*N*-phenylhydrazone p. 1181	1g	181.00
NEW	TCI-E0862	**Ethyl 1-Benzyl-4-piperidinecarboxylate**, >95.0% (GC)(T) $C_{15}H_{21}NO_2$=247.34 Bp 136°C/1mmHg(Lit.) d 1.04 [24228-40-8] MFCD00040748 HARMFUL AIR SENSITIVE	5g 25g	99.00 345.00
	TCI-B2284	**Ethyl 1-Benzylpyrrole-3-carboxylate**, >95.0% (GC) $C_{14}H_{15}NO_2$=229.28 d 1.11 [128259-47-2] MFCD06797056 0 ~ 10 °C	1g 5g	79.00 243.00
	TCI-E0687	**Ethyl Benzylpyruvate**, >98.0% (GC) *see* Ethyl 2-Oxo-4-phenylbutyrate p. 1228	5g 25g	62.00 170.00
	TCI-E0568	**3-Ethylbiphenyl**, >98.0% (GC) $C_{14}H_{14}$=182.27 Bp 284°C(Lit.) d 1.00(Lit.) [5668-93-9] MFCD00796638	25g	138.00
	TCI-E0463	**4-Ethylbiphenyl**, >96.0% (GC) $C_{14}H_{14}$=182.27 Frp 33°C [5707-44-8] MFCD00010236 Beil. **5**(2)511 SDBS 19520	25g	101.00
	TCI-B0817	**Ethyl Bis(2,4-dinitrophenyl)acetate**, >98.0% (HPLC) $C_{16}H_{12}N_4O_{10}$=420.29 Mp 156°C [5833-18-1] MFCD00051351 RTECS AF5650000 SDBS 7472 HZ:4 FLAMMABLE SOLID TSCA	5g	68.00

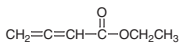
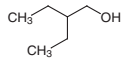
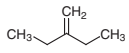
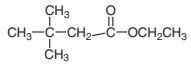
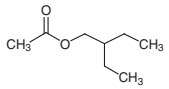
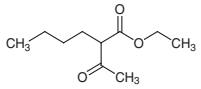
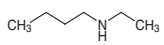
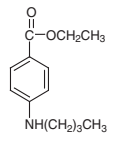
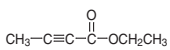
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-B1411**	**Ethyl 3,3-Bis(methylthio)-2-cyanoacrylate**, >98.0% (N) $C_8H_{11}NO_2S_2$=217.30 Mp 58°C [17823-58-4] MFCD00143027	**25g 119.00** **500g 1013.00**
	TCI-B0520	**Ethyl Borate**, >97.0% (T) *see* Triethyl Borate p. 2310	**25mL 29.00** **500mL 180.00**
	TCI-B0588	**Ethyl Bromide**, >99.0% (GC) *see* Bromoethane p. 410	**25g 12.60** **500g 28.80**
	**TCI-B0532**	**Ethyl Bromoacetate**, >97.0% (GC) $C_4H_7BrO_2$=167.00 Bp 157°C Fp 48°C d 1.51 [105-36-2] MFCD00000191 Beil. **2**,214 Fieser **2**,192 RTECS AF6000000 SDBS 1221 HZ:6 TOXIC FLAMMABLE LIQUID CORROSIVE LACHRYMATOR TSCA	**25g 18.00** **500g 80.00**
	**TCI-B2362**	**Ethyl *cis*-3-Bromoacrylate**, >98.0% (GC)(T) $C_5H_7BrO_2$=179.01 Bp 67°C/10mmHg(Lit.) d 1.48 [31930-34-4] MFCD00674501 Fieser **13**,130 SDBS 51159 0 - 10 °C IRRITANT LACHRYMATOR	**1g 121.00**
	**TCI-B1514**	**Ethyl 2-Bromobenzoate**, >95.0% (GC) $C_9H_9BrO_2$=229.07 Bp 255°C d 1.44 [6091-64-1] MFCD00015443 Beil. **9**(4)1012 SDBS 19111	**25g 61.60**
	**TCI-B1808**	**Ethyl 3-Bromobenzoate**, >95.0% (GC) $C_9H_9BrO_2$=229.07 Bp 261°C(Lit.) d 1.44 [24398-88-7] MFCD00013529 Beil. **9**(4)1014 SDBS 19838	**25g 127.80**
	**TCI-B1515**	**Ethyl 4-Bromobenzoate**, >98.0% (GC) $C_9H_9BrO_2$=229.07 Bp 131°C/14.3mmHg d 1.43 [5798-75-4] MFCD00016329 Beil. **9**(3)1405 Merck **14**,1408 SDBS 19112 TSCA	**25g 65.00** **250g 334.00**
	**TCI-E0791**	**Ethyl 3-Bromo-2-(bromomethyl)propionate**, >97.0% (GC) $C_6H_{10}Br_2O_2$=273.95 Bp 86°C/2.5mmHg(Lit.) d 1.72 [58539-11-0] MFCD00034154 IRRITANT	**5g 124.00** **25g 432.00**
	**TCI-B0800**	**Ethyl 2-Bromobutyrate**, >98.0% (GC) $C_6H_{11}BrO_2$=195.06 Fp 73°C d 1.33 [533-68-6] MFCD00000155 Beil. **2**(2)255 SDBS 10326 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT LACHRYMATOR TSCA	**25g 25.00** **500g 127.00**
	**TCI-B0999**	**Ethyl 4-Bromobutyrate**, >97.0% (GC) $C_6H_{11}BrO_2$=195.06 Bp 200°C(Lit.) Fp 58°C d 1.36 [2969-81-5] MFCD00000259 Beil. **2**,283 SDBS 10348 HZ:3 COMBUSTIBLE LIQUID IRRITANT	**25g 28.00** **500g 248.00**
	**TCI-B2255**	**Ethyl 5-Bromo-2-chlorobenzoate**, >98.0% (GC) $C_9H_8BrClO_2$=263.52 [76008-73-6] MFCD00013635	**5g 50.40** **25g 168.00**
	**TCI-E0733**	**Ethyl 6-Bromocoumarin-3-carboxylate**, >98.0% (GC) $C_{12}H_9BrO_4$=297.10 Mp 164°C(Lit.) [2199-90-8] MFCD00124584 Beil. **18**(5)8,326	**5g 89.00** **25g 292.00**
	**TCI-B2265**	**Ethyl 10-Bromodecanoate**, >95.0% (GC) $C_{12}H_{23}BrO_2$=279.22 Bp 134°C/3mmHg(Lit.) d 1.14 [55099-31-5] Beil. **2**(3)847 IRRITANT	**5g 193.00**
	**TCI-B1463**	**Ethyl Bromodifluoroacetate**, >97.0% (GC) $C_4H_5BrF_2O_2$=202.98 Fp 21°C d 1.57 [667-27-6] MFCD00042069 SDBS 18950 HZ:3 FLAMMABLE LIQUID IRRITANT	**5g 54.00** **25g 144.00** **250g 868.00**

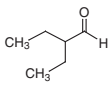
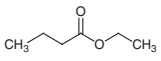
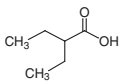
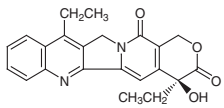
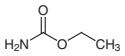
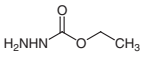
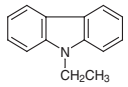
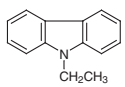
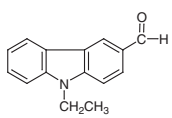
E

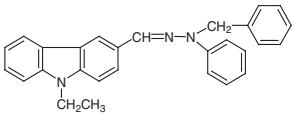
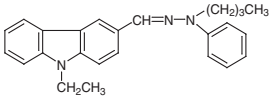
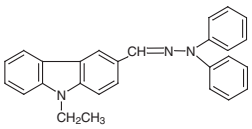
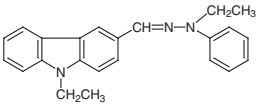
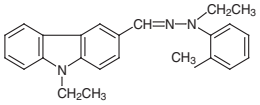
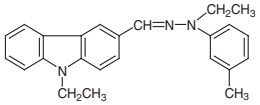
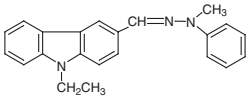
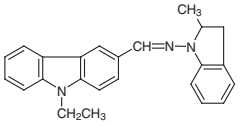
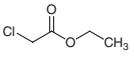
			$
	**TCI-B1673**	**Ethyl Bromofluoroacetate**, >98.0% (GC) $C_4H_6BrFO_2$=184.99 Bp 68°C/34mmHg(Lit.) d 1.58 [401-55-8] MFCD00042095 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT	5g 53.60 25g 177.60
	**TCI-B1880**	**Ethyl 7-Bromoheptanoate**, >96.0% (GC) $C_9H_{17}BrO_2$=237.14 Bp 145°C/22mmHg(Lit.) d 1.22 [29823-18-5] MFCD00037103 Beil. **2**(4)968 SDBS 16638 IRRITANT LIGHT SENSITIVE	5g 100.00 25g 349.60
	**TCI-B1465**	**Ethyl 6-Bromohexanoate**, >98.0% (GC) $C_8H_{15}BrO_2$=223.11 Bp 130°C/19mmHg(Lit.) Fp 58°C d 1.26 [25542-62-5] MFCD00000270 Beil. **2**(4)940 SDBS 18951 IRRITANT	25g 60.00 250g 408.00
	**TCI-E0698**	**Ethyl 5-Bromoindole-2-carboxylate**, >98.0% (GC) $C_{11}H_{10}BrNO_2$=268.11 Mp 165°C [16732-70-0] MFCD00022701 Beil. **22**(3/4)1070 IRRITANT	1g 72.00 5g 220.00
	**TCI-B0606**	**Ethyl 2-Bromoisobutyrate**, >98.0% (GC) $C_6H_{11}BrO_2$=195.06 Bp 161°C(Lit.) Fp 60°C d 1.31 [600-00-0] MFCD00000123 Beil. **2**,296 SDBS 4702 HZ:8 CORROSIVE FLAMMABLE LIQUID LACHRYMATOR TSCA	25g 30.00 500g 138.00
	**TCI-B1820**	**Ethyl 2-(Bromomethyl)acrylate**, (stabilized with HQ), >97.0% (GC) $C_6H_9BrO_2$=193.04 Bp 86°C/20mmHg(Lit.) Fp 81°C d 1.40 [17435-72-2] MFCD00031518 Fieser **14**,162 0 ~ 10 °C COMBUSTIBLE LIQUID HARMFUL IRRITANT LACHRYMATOR	1g 80.00 5g 270.40
NEW 	**TCI-E0866**	**Ethyl 5-Bromonicotinate**, >98.0% (GC)(T) $C_8H_8BrNO_2$=230.06 Bp 92°C/0.5mmHg(Lit.) Mp 39°C [20986-40-7] MFCD00040366 Beil. **22**(5)2,181 0 ~ 10 °C	5g 98.00 25g 339.00
	**TCI-B2324**	**Ethyl 9-Bromononanoate**, >95.0% (GC) $C_{11}H_{21}BrO_2$=265.19 Bp 180°C/30mmHg(Lit.) d 1.17 [28598-81-4] MFCD06797065	1g 134.00
NEW 	**TCI-E0903**	**Ethyl 4-Bromophenylacetate**, >98.0% (GC) $C_{10}H_{11}BrO_2$=243.10 Frp 29°C Bp 144°C/11mmHg(Lit.) [14062-25-0] MFCD00016333	5g 33.00 25g 100.00
NEW	**TCI-E0826**	**Ethyl 6-Bromopicolinate**, >98.0% (GC) *see* Ethyl 6-Bromopyridine-2-carboxylate p. 1178	5g 112.00
	**TCI-B0646**	**Ethyl 2-Bromopropionate**, >98.0% (GC) $C_5H_9BrO_2$=181.03 Bp 160°C Fp 51°C d 1.40 [535-11-5] MFCD00000144 Beil. **2**,255 Merck **14**,3772 RTECS UA2451730 SDBS 2269 HZ:8 CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR LIGHT SENSITIVE TSCA	25g 22.00 500g 123.00
	**TCI-B0647**	**Ethyl 3-Bromopropionate**, >98.0% (GC) $C_5H_9BrO_2$=181.03 Fp 79°C d 1.42 [539-74-2] MFCD00000251 Beil. **2**,256 SDBS 4642 IRRITANT LIGHT SENSITIVE TSCA	25g 47.00 500g 443.00
NEW	**TCI-E0866**	**Ethyl 5-Bromo-3-pyridinecarboxylate**, >98.0% (GC)(T) *see* Ethyl 5-Bromonicotinate p. 1178	5g 98.00 25g 339.00
NEW 	**TCI-E0826**	**Ethyl 6-Bromopyridine-2-carboxylate**, >98.0% (GC) $C_8H_8BrNO_2$=230.06 Mp 41°C [21190-88-5] MFCD04116913 Beil. **22**(5)2,48	5g 112.00
	**TCI-B2242**	**Ethyl 11-Bromoundecanoate**, >96.0% (GC) $C_{13}H_{25}BrO_2$=293.25 d 1.13 [6271-23-4] MFCD00045048 Beil. **2**(4)1073	5g 69.00
	**TCI-B1557**	**Ethyl 5-Bromovalerate**, >97.0% (GC) $C_7H_{13}BrO_2$=209.08 Bp 227°C Fp 104°C d 1.31 [14660-52-7] MFCD00000266 SDBS 21089 IRRITANT LIGHT SENSITIVE	25g 72.80

When placing your order, please specify catalog number, unit size, and quantity.

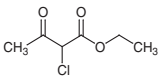
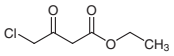
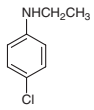
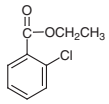
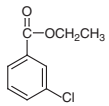
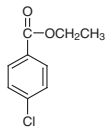
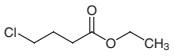
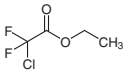
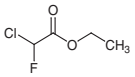
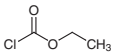
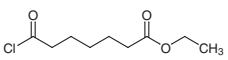
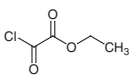
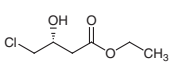
			$
	**TCI-E0820**	**Ethyl 2,3-Butadienoate**, >95.0% (GC) $C_6H_8O_2$=112.13 Bp 80°C/60mmHg(Lit.) Fp 47°C λmax(MeOH) 209nm(Lit.) [14369-81-4] MFCD01863567 Beil. **2**(4)1692 < 0 °C HZ:3 COMBUSTIBLE LIQUID AIR SENSITIVE HEAT SENSITIVE LIGHT SENSITIVE	**1g** 99.00 **5g** 350.00
	TCI-E0069	**2-Ethylbutanal**, >95.0% (GC) *see* 2-Ethylbutyraldehyde p. 1180	**25mL** 23.20 **500mL** 143.20
	**TCI-E0068**	**2-Ethyl-1-butanol**, >98.0% (GC) $C_6H_{14}O$=102.18 Bp 146°C Fp 57°C d 0.83 [97-95-0] MFCD00004744 Beil. **1**(4)1725 RTECS EL3850000 SDBS 661 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	**25mL** 14.40 **500mL** 136.80
	TCI-E0473	***N*-Ethylbutanolamine**, >98.0% (T) *see* 4-Ethylamino-1-butanol p. 1171	**25g** 108.00
	TCI-E0307	***N*-Ethyl-*N*-butan-4-ol-nitrosamine**, >98.0% (GC) *see N*-Ethyl-*N*-(4-hydroxybutyl)nitrosamine p. 1210	**1g** 52.00 **5g** 152.00
	TCI-E0310	**2-Ethyl-2-butenal**, >95.0% (GC) *see* 2-Ethylcrotonaldehyde p. 1184	**25mL** 54.00
	**TCI-E0067**	**2-Ethyl-1-butene** C_6H_{12}=84.16 Bp 64°C Fp -10°C d 0.69 [760-21-4] MFCD00009341 Beil. **1**(4)850 SDBS 10346 HZ:3 FLAMMABLE LIQUID IRRITANT ENVIRONMENTAL HAZARD TSCA	**25mL** 104.00 **500mL** 883.00
	**TCI-B1510**	**Ethyl *tert*-Butylacetate**, >99.0% (GC) $C_8H_{16}O_2$=144.21 Bp 145°C Fp 34°C d 0.86 [5340-78-3] MFCD00026911 SDBS 19110 HZ:3 COMBUSTIBLE LIQUID	**25mL** 86.00 **100mL** 257.00
	**TCI-A0029**	**2-Ethylbutyl Acetate**, >98.0% (GC) $C_8H_{16}O_2$=144.21 Bp 159°C Fp 53°C d 0.88 [10031-87-5] MFCD00009343 Beil. **2**(4)161 SDBS 10428 HZ:3 FLAMMABLE LIQUID TSCA	**25mL** 34.00 **500mL** 264.00
	**TCI-B0702**	**Ethyl 2-Butylacetoacetate**, >95.0% (GC) $C_{10}H_{18}O_3$=186.25 Bp 224°C(Lit.) d 0.95 [1540-29-0] MFCD00026888 SDBS 6816	**5mL** 82.00 **25mL** 249.00
	TCI-E0068	**2-Ethylbutyl Alcohol**, >98.0% (GC) *see* 2-Ethyl-1-butanol p. 1179	**25mL** 14.40 **500mL** 136.80
	**TCI-B0235**	***N*-Ethylbutylamine**, >99.0% (GC) $C_6H_{15}N$=101.19 Bp 110°C Fp 12°C d 0.74 [13360-63-9] MFCD00009428 Beil. **4**,157 RTECS EO4880000 SDBS 10221 HZ:3 FLAMMABLE LIQUID TOXIC CORROSIVE TSCA	**25mL** 20.70 **500mL** 58.50
	**TCI-B1472**	**Ethyl 4-(Butylamino)benzoate**, >98.0% (GC) $C_{13}H_{19}NO_2$=221.30 Bp 220°C/2mmHg(Lit.) Mp 70°C [94-32-6] MFCD00017283 Beil. **14**(4)1172 SDBS 18953 IRRITANT TSCA	**25g** 126.90
	TCI-B1905	**2-Ethylbutyl Bromide**, (stabilized with Copper chip), >95.0% (GC) *see* 1-Bromo-2-ethylbutane p. 411	**5g** 50.00 **25g** 150.00
	TCI-B1542	**Ethyl *tert*-Butyl Ether**, >95.0% (GC) *see tert*-Butyl Ethyl Ether p. 520	**25mL** 30.00
	TCI-E0575	**9-Ethyl-3-(*N*-butyl-*N*-phenylhydrazonomethyl)carbazole**, >98.0% (HPLC) *see* 9-Ethylcarbazole-3-carboxaldehyde *N*-Butyl-*N*-phenylhydrazone p. 1181	**1g** 176.00
	**TCI-T1052**	**Ethyl 2-Butynoate**, >95.0% (GC) $C_6H_8O_2$=112.13 Bp 163°C Fp 62°C d 0.97 [4341-76-8] MFCD00015182 Beil. **2**(4)1691 COMBUSTIBLE LIQUID	**1mL** 46.40 **5mL** 136.00

E

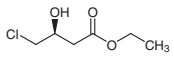
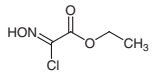
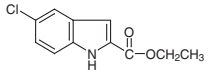
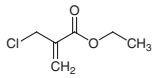
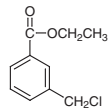
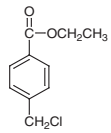
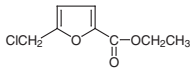
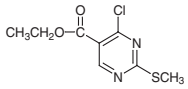
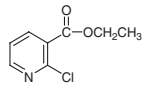
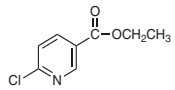
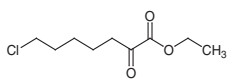
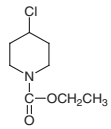
			$
	**TCI-E0069**	**2-Ethylbutyraldehyde**, >95.0% (GC) $C_6H_{12}O$=100.16 Bp 117°C Fp 21°C d 0.82 [97-96-1] MFCD00006985 Beil. **1**(4)3310 RTECS ES2625000 SDBS 1432 HZ:3 FLAMMABLE LIQUID IRRITANT AIR SENSITIVE TSCA	**25mL 23.20** **500mL 143.20**
	**TCI-B0759**	**Ethyl Butyrate**, >98.0% (GC) $C_6H_{12}O_2$=116.16 Bp 120°C Fp 23°C d 0.88 [105-54-4] MFCD00009394 Beil. **2**,270 Merck **14**,3775 RTECS ET1660000 SDBS 2259 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	**25mL 13.60** **500mL 28.80**
	**TCI-E0070**	**2-Ethylbutyric Acid**, >98.0% (GC)(T) $C_6H_{12}O_2$=116.16 Bp 193°C Fp 94°C d 0.92 [88-09-5] MFCD00002670 Beil. **2**(4)950 Merck **14**,3110 RTECS ET1400000 SDBS 2823 HZ:6 TOXIC IRRITANT TSCA	**25mL 20.00** **500mL 69.60**
	TCI-E0345	**2-Ethylbutyric Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl 2-Ethylbutyrate p. 1202	**25mL 45.00** **500mL 376.00**
	TCI-E0332	**2-Ethylbutyric Acid *cis*-3-Hexen-1-yl Ester**, >95.0% (GC) *see cis*-3-Hexen-1-yl 2-Ethylbutyrate p. 1392	**25mL 155.00**
	TCI-E0396	**2-Ethylbutyric Acid Magnesium(II) Salt**, >95.0% (T) *see* Magnesium(II) 2-Ethylbutyrate p. 1589	**25g 90.00**
	TCI-K0030	**Ethyl Butyrylacetate**, >95.0% (GC) *see* Ethyl 3-Oxohexanoate p. 1228	**25mL 40.00** **500mL 326.40**
	**TCI-E0781**	**7-Ethylcamptothecin**, >96.0% (HPLC) $C_{22}H_{20}N_2O_4$=376.41 $[\alpha]_D^{20}$(c=0.4,$CHCl_3$:MeOH=8:2) 43° [78287-27-1] MFCD06657922 TOXIC	**100mg 119.00** **1g 832.00**
	TCI-H0108	**Ethyl Caproate**, >99.0% (GC) *see* Ethyl Hexanoate p. 1206	**25mL 13.60** **500mL 65.60**
	**TCI-C0028**	**Ethyl Carbamate**, >98.0% (GC)(N) $C_3H_7NO_2$=89.09 Mp 50°C [51-79-6] MFCD00007966 Beil. **3**,22 Merck **14**,9874 Fieser **1**,1270 RTECS FA8400000 SDBS 470 HZ:6 TOXIC IRRITANT MUTAGEN CARCINOGEN TSCA	**25g 17.60** **500g 115.20**
	TCI-P1090	**Ethyl Carbanilate**, >99.0% (GC) *see* Phenylurethane p. 2013	**25g 31.00** **500g 247.00**
	TCI-P0165	**Ethyl Carbanilate**, >98.0% (GC) *see* Phenylurethane p. 2013	**25g 24.00** **500g 191.00**
	**TCI-C1097**	**Ethyl Carbazate**, >99.0% (T) $C_3H_8N_2O_2$=104.11 Bp 118°C/40mmHg(Lit.) Mp 47°C [4114-31-2] MFCD00007595 Beil. **3**,98 Fieser **1**,360 RTECS FE2545000 SDBS 13189 COMBUSTIBLE LIQUID IRRITANT TSCA	**25g 32.80** **500g 324.80**
	**TCI-E0247**	**9-Ethylcarbazole**, >99.0% (GC) $C_{14}H_{13}N$=195.27 Bp 166°C/4mmHg(Lit.) Mp 68°C [86-28-2] MFCD00004967 Beil. **20**,436 RTECS FE6225700 SDBS 3218 IRRITANT TSCA	**25g 31.20**
	**TCI-E0071**	**9-Ethylcarbazole** $C_{14}H_{13}N$=195.27 Bp 166°C/4mmHg(Lit.) Mp 68°C [86-28-2] MFCD00004967 Beil. **20**,436 RTECS FE6225700 SDBS 3218 IRRITANT TSCA	**25g 24.00** **500g 167.00**
	**TCI-E0359**	***N*-Ethylcarbazole-3-carboxaldehyde**, >98.0% (GC) $C_{15}H_{13}NO$=223.28 Bp 255°C/15mmHg(Lit.) Mp 90°C [7570-45-8] MFCD00004963 IRRITANT	**25g 141.60**

			$
TCI-E0574		**9-Ethylcarbazole-3-carboxaldehyde *N*-Benzyl-*N*-phenylhydrazone**, >98.0% (HPLC) $C_{28}H_{25}N_3$=403.53 [75238-79-8] MFCD05453514	1g 181.00
TCI-E0575		**9-Ethylcarbazole-3-carboxaldehyde *N*-Butyl-*N*-phenylhydrazone**, >98.0% (HPLC) $C_{25}H_{27}N_3$=369.51 [88107-84-0] MFCD06797101	1g 176.00
TCI-E0571		**9-Ethylcarbazole-3-carboxaldehyde Diphenylhydrazone**, >98.0% (HPLC) $C_{27}H_{23}N_3$=389.50 [73276-70-7] MFCD00144879 TSCA	1g 125.00
TCI-E0576		**9-Ethylcarbazole-3-carboxaldehyde *N*-Ethyl-*N*-phenylhydrazone**, >98.0% (HPLC) $C_{23}H_{23}N_3$=341.46 [84678-52-4] MFCD03208617	1g 187.00
TCI-E0577		**9-Ethylcarbazole-3-carboxaldehyde *N*-Ethyl-*N*-(*o*-tolyl)hydrazone**, >98.0% (HPLC) $C_{24}H_{25}N_3$=355.49 MFCD06797102	1g 204.00
TCI-E0578		**9-Ethylcarbazole-3-carboxaldehyde *N*-Ethyl-*N*-(*m*-tolyl)hydrazone**, >98.0% (HPLC) $C_{24}H_{25}N_3$=355.49 [81380-24-7] MFCD06797103	1g 204.00
TCI-E0570		**9-Ethylcarbazole-3-carboxaldehyde *N*-Methyl-*N*-phenylhydrazone**, >98.0% (HPLC) $C_{22}H_{21}N_3$=327.43 Mp 129°C(Lit.) [75232-44-9] MFCD00799310	1g 125.00
TCI-E0572		***N*-[(9-Ethylcarbazol-3-yl)methylene]-2-methyl-1-indolinylamine**, >98.0% (HPLC) $C_{24}H_{23}N_3$=353.47 [94941-30-7] MFCD06797100	1g 176.00
TCI-C0716		**Ethyl Carbonic Acid Cholesterol Ester**, >94.0% (GC) *see* Cholesterol Ethyl Carbonate p. 692	10g 135.00
TCI-E0072		**Ethyl Cellulose**, [18-22mPa·s, 5% in Toluene + Ethanol (80:20) at 25°C] [9004-57-3] MFCD00131037 Merck **14**,3781 RTECS FJ5950500 HZ:3 FLAMMABLE LIQUID TOXIC TSCA	25g 19.00 500g 86.00
TCI-E0266		**Ethyl Cellulose**, [45-55mPa·s, 5% in Toluene + Ethanol (80:20) at 25°C] [9004-57-3] MFCD00131037 Merck **14**,3781 RTECS FJ5950500 IRRITANT TSCA	25g 21.00 500g 105.00
TCI-E0290		**Ethyl Cellulose**, [90-110mPa·s, 5% in Toluene + Ethanol (80:20) at 25°C] [9004-57-3] MFCD00131037 Merck **14**,3781 RTECS FJ5950500 IRRITANT HYGROSCOPIC TSCA	25g 21.00 500g 108.00
TCI-E0265		**Ethyl Cellulose**, [9-11mPa·s, 5% in Toluene + Ethanol (80:20) at 25°C] [9004-57-3] MFCD00131037 Merck **14**,3781 RTECS FJ5950500 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT HYGROSCOPIC TSCA	25g 18.90 500g 104.40
TCI-C0092		**Ethyl Chloroacetate**, >98.0% (GC) $C_4H_7ClO_2$=122.55 Bp 143°C Fp 57°C d 1.15 [105-39-5] MFCD00000932 Beil. **2**,197 Merck **14**,3783 RTECS AF9110000 SDBS 1396 HZ:6 TOXIC COMBUSTIBLE LIQUID LACHRYMATOR IRRITANT TSCA	25mL 16.00 500mL 32.00

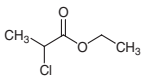
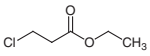
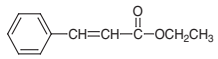
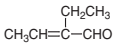
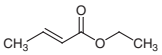
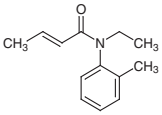
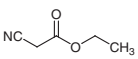
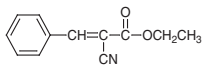
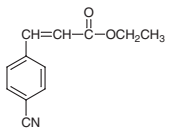
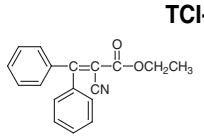
E

			$
	**TCI-C1218**	**Ethyl 2-Chloroacetoacetate**, >95.0% (GC) $C_6H_9ClO_3$=164.59 Bp 77°C/6.8mmHg Fp 54°C d 1.18 [609-15-4] MFCD00009141 Beil. **3**(4)1549 SDBS 12496 HZ:8 COMBUSTIBLE LIQUID CORROSIVE LACHRYMATOR TSCA	**25g** 20.00 **500g** 99.20
	**TCI-C0911**	**Ethyl 4-Chloroacetoacetate**, >95.0% (GC) $C_6H_9ClO_3$=164.59 Bp 120°C/15mmHg(Lit.) Fp 96°C d 1.21 [638-07-3] MFCD00000939 Beil. **3**,663 RTECS AK5110000 SDBS 10328 HZ:8 TOXIC CORROSIVE LACHRYMATOR LIGHT SENSITIVE TSCA	**25g** 31.20 **500g** 220.80
	**TCI-E0420**	***N*-Ethyl-4-chloroaniline**, >97.0% (GC) $C_8H_{10}ClN$=155.63 Bp 101°C/6.8mmHg d 1.12 [13519-75-0] MFCD00018594 Beil. **12**(4)1169 SDBS 19191	**25g** 70.00
	**TCI-C1671**	**Ethyl 2-Chlorobenzoate**, >98.0% (GC) $C_9H_9ClO_2$=184.62 Bp 243°C(Lit.) d 1.19 [7335-25-3] MFCD00016338 SDBS 377 IRRITANT	**25g** 56.00 **250g** 300.00
	**TCI-C1737**	**Ethyl 3-Chlorobenzoate**, >94.0% (GC) $C_9H_9ClO_2$=184.62 d 1.19 [1128-76-3] MFCD00013634	**5g** 52.00 **25g** 157.00
	**TCI-C1624**	**Ethyl 4-Chlorobenzoate**, >96.0% (GC) $C_9H_9ClO_2$=184.62 Bp 238°C(Lit.) d 1.18 [7335-27-5] MFCD00013645 SDBS 41237 TSCA	**25g** 76.00
	**TCI-C0830**	**Ethyl 4-Chlorobutyrate**, >98.0% (GC) $C_6H_{11}ClO_2$=150.60 Bp 186°C Fp 80°C d 1.08 [3153-36-4] MFCD00001004 Beil. **2**,278 SDBS 4653 COMBUSTIBLE LIQUID IRRITANT HARMFUL	**25mL** 24.80
	**TCI-C1458**	**Ethyl Chlorodifluoroacetate**, >97.0% (GC) $C_4H_5ClF_2O_2$=158.53 Bp 96°C(Lit.) Fp 20°C d 1.27 [383-62-0] MFCD00013662 Beil. **2**(4)497 SDBS 16641 HZ:3 FLAMMABLE LIQUID CORROSIVE LACHRYMATOR TSCA	**25g** 72.00 **500g** 615.00
	**TCI-C1467**	**Ethyl Chlorofluoroacetate**, >98.0% (GC) $C_4H_6ClFO_2$=140.54 Bp 130°C(Lit.) Fp 23°C d 1.24 [401-56-9] MFCD00039333 Beil. **2**(4)493 SDBS 19843 HZ:3 FLAMMABLE LIQUID CORROSIVE LACHRYMATOR HARMFUL TSCA	**5g** 54.40 **25g** 164.00
	**TCI-C0177**	**Ethyl Chloroformate**, >98.0% (GC)(T) $C_3H_5ClO_2$=108.52 Bp 95°C Fp 16°C d 1.14 [541-41-3] MFCD00000644 Beil. **3**,10 Merck **14**,3784 Fieser **9**,214 RTECS LQ6125000 SDBS 3883 0 ~ 10 °C HZ:6 HIGHLY TOXIC FLAMMABLE LIQUID CORROSIVE LACHRYMATOR TSCA	**25mL** 18.00 **500mL** 49.00
	TCI-E0484	**Ethyl (Chloroformyl)acetate**, >97.0% (GC)(T) *see* Ethyl Malonyl Chloride p. 1217	**5g** 64.00 **25g** 224.00
	TCI-E0451	**Ethyl 4-(Chloroformyl)butyrate**, >98.0% (T) *see* Ethyl Glutaryl Chloride p. 1205	**5g** 37.60 **25g** 107.20
	**TCI-C1414**	**Ethyl 6-(Chloroformyl)hexanoate**, >97.0% (T) $C_9H_{15}ClO_3$=206.67 Bp 141°C/17.5mmHg(Lit.) d 1.08 [14794-32-2] MFCD00671507 HZ:8 CORROSIVE MOISTURE SENSITIVE	**5g** 436.00
	**TCI-C1066**	**Ethyl Chloroglyoxylate**, >98.0% (T) $C_4H_5ClO_3$=136.53 Fp 41°C d 1.23 [4755-77-5] MFCD00000706 Beil. **2**,541 SDBS 13201 HZ:8 CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR MOISTURE SENSITIVE TSCA	**25g** 27.20 **500g** 221.60
	**TCI-C1733**	**Ethyl (*R*)-4-Chloro-3-hydroxybutyrate**, >97.0% (GC) $C_6H_{11}ClO_3$=166.60 d 1.19 $[\alpha]_D^{20}$(neat) 14° [90866-33-4] MFCD00211242 Beil. **3**(4)764 IRRITANT	**5g** 133.00 **25g** 370.00

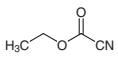
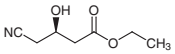
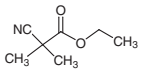
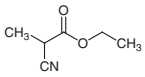
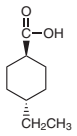
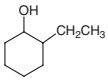
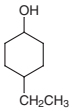
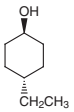
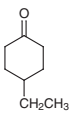
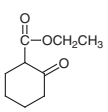
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-C1717**	**Ethyl (*S*)-4-Chloro-3-hydroxybutyrate**, >95.0% (GC) $C_6H_{11}ClO_3$=166.60 Bp 96°C/3mmHg(Lit.) [86728-85-0] MFCD00211241 Beil. **3**(4)764 0 ~ 10 °C IRRITANT	5g 161.00 25g 370.00
	**TCI-E0371**	**Ethyl 2-Chloro-2-(hydroxyimino)acetate**, >99.0% (T) $C_4H_6ClNO_3$=151.55 Mp 81°C [14337-43-0] MFCD00010209 HZ:9 LACHRYMATOR HARMFUL IRRITANT MOISTURE SENSITIVE TSCA	5g 115.20 25g 350.10
	**TCI-E0696**	**Ethyl 5-Chloroindole-2-carboxylate**, >98.0% (GC) $C_{11}H_{10}ClNO_2$=223.66 Mp 170°C [4792-67-0] MFCD00005610 Beil. **22**(5)3,22 SDBS 51735	5g 91.00 25g 316.00
	**TCI-C1553**	**Ethyl 2-(Chloromethyl)acrylate**, (stabilized with HQ), >98.0% (GC) $C_6H_9ClO_2$=148.59 Bp 72°C/17mmHg(Lit.) d 1.11 [17435-77-7] MFCD01321155 Beil. **2**(4)1541 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID	1g 151.00
	**TCI-E0661**	**Ethyl 3-(Chloromethyl)benzoate**, >95.0% (GC) $C_{10}H_{11}ClO_2$=198.65 Bp 169°C/25mmHg(Lit.) d 1.17 [54589-54-7] Beil. **9**(4)1720 HZ:8 CORROSIVE	5g 56.00 25g 159.00
	**TCI-E0662**	**Ethyl 4-(Chloromethyl)benzoate**, >95.0% (GC) $C_{10}H_{11}ClO_2$=198.65 Bp 280°C(Lit.) d 1.17 [1201-90-7] Beil. **9**(4)1743 HZ:8 CORROSIVE	5g 50.00 25g 143.00
	**TCI-C1494**	**Ethyl 5-Chloromethyl-2-furancarboxylate**, >97.0% (GC) $C_8H_9ClO_3$=188.61 Bp 140°C/17mmHg(Lit.) d 1.24 [2528-00-9] MFCD00173837 Beil. **18**(5)6,219 SDBS 16663 IRRITANT	5g 116.80
	NEW **TCI-E0841**	**Ethyl 4-Chloro-2-(methylthio)pyrimidine-5-carboxylate**, >97.0% (GC) $C_8H_9ClN_2O_2S$=232.68 Bp 132°C/0.4mmHg(Lit.) Mp 62°C [5909-24-0] MFCD00006085 Beil. **25**(4)1200	5g 77.40 25g 229.50
	NEW **TCI-E0844**	**Ethyl 2-Chloronicotinate**, >98.0% (GC) $C_8H_8ClNO_2$=185.61 d 1.25 [1452-94-4] MFCD00674129 Beil. **22**(5)2,175	25g 111.00 100g 334.00
	NEW **TCI-E0852**	**Ethyl 6-Chloronicotinate**, >97.0% (GC) $C_8H_8ClNO_2$=185.61 Bp 150°C/18mmHg(Lit.) d 1.24 [49608-01-7] MFCD00082739 IRRITANT	5g 40.00 25g 118.40
	TCI-C1066	**Ethyl Chlorooxoacetate**, >98.0% (T) *see* Ethyl Chloroglyoxylate p. 1182	25g 27.20 500g 221.60
	**TCI-E0827**	**Ethyl 7-Chloro-2-oxoheptanoate**, >98.0% (GC) $C_9H_{15}ClO_3$=206.67 d 1.11 [78834-75-0] MFCD07698675 SDBS 52698 0 ~ 10 °C HEAT SENSITIVE AIR SENSITIVE	5g 68.00 25g 207.00
	TCI-C1414	**Ethyl 7-Chloro-7-oxoheptanoate**, >97.0% (T) *see* Ethyl 6-(Chloroformyl)hexanoate p. 1182	5g 436.00
	TCI-C0941	**Ethyl 2-(4-Chlorophenoxy)isobutyrate**, >98.0% (GC) *see* Clofibrate p. 702	25g 53.00 500g 492.00
	**TCI-E0732**	**Ethyl 4-Chloro-1-piperidinecarboxylate**, >98.0% (GC) $C_8H_{14}ClNO_2$=191.66 Fp 108°C d 1.16 [152820-13-8]	25g 101.00

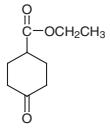
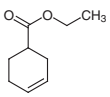
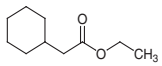
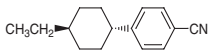
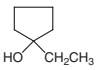
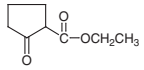
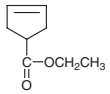
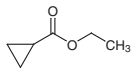
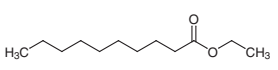
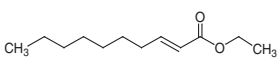
E

			$
	**TCI-C0790**	**Ethyl 2-Chloropropionate**, >97.0% (GC) $C_5H_9ClO_2$=136.58 Bp 147°C Fp 38°C d 1.08 [535-13-7] MFCD00000864 Beil. **2**,248 Merck **14**,3785 SDBS 10179 HZ:3 COMBUSTIBLE LIQUID LACHRYMATOR IRRITANT TSCA	25mL 34.20 100mL 90.90
	**TCI-C1274**	**Ethyl 3-Chloropropionate**, >95.0% (GC) $C_5H_9ClO_2$=136.58 Bp 162°C Fp 54°C d 1.10 [623-71-2] MFCD00000989 Beil. **2**(4)749 SDBS 13190 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25g 46.00 500g 308.00
NEW	**TCI-E0844**	**Ethyl 2-Chloro-3-pyridinecarboxylate**, >98.0% (GC) *see* Ethyl 2-Chloronicotinate p. 1183	25g 111.00 100g 334.00
NEW	**TCI-E0852**	**Ethyl 2-Chloro-5-pyridinecarboxylate**, >97.0% (GC) *see* Ethyl 6-Chloronicotinate p. 1183	5g 40.00 25g 118.40
	TCI-E0371	**Ethylchloroximidoacetate**, >99.0% (T) *see* Ethyl 2-Chloro-2-(hydroxyimino)acetate p. 1183	5g 115.20 25g 350.10
	TCI-D2112	**Ethyl Chrysanthemate**, >95.0% (GC) *see* Ethyl 2,2-Dimethyl-3-(2-methyl-1-propenyl)cyclopropane-1-carboxylate p. 1189	25g 63.20
	TCI-D2112	**Ethyl Chrysanthemumate**, >95.0% (GC) *see* Ethyl 2,2-Dimethyl-3-(2-methyl-1-propenyl)cyclopropane-1-carboxylate p. 1189	25g 63.20
	**TCI-C0359**	**Ethyl Cinnamate**, >99.0% (GC) $C_{11}H_{12}O_2$=176.22 Fp 137°C d 1.05 [103-36-6] MFCD00009189 Beil. **9**(3)2682 RTECS GD9010000 TSCA	25g 16.00 500g 84.00
	**TCI-E0310**	**2-Ethylcrotonaldehyde**, >95.0% (GC) $C_6H_{10}O$=98.15 Bp 59°C/55mmHg(Lit.) Fp 31°C d 0.86 [19780-25-7] MFCD00006982 RTECS GQ0350000 SDBS 4759 HZ:3 FLAMMABLE LIQUID HIGHLY TOXIC TSCA	25mL 54.00
	**TCI-C0418**	**Ethyl Crotonate**, >98.0% (GC) $C_6H_{10}O_2$=114.14 Fp 39°C d 0.92 [623-70-1] MFCD00009289 Beil. **2**(4)1500 Merck **14**,2597 RTECS GQ3500000 SDBS 2456 HZ:3 FLAMMABLE LIQUID CORROSIVE LACHRYMATOR TSCA	25mL 13.60 500mL 98.40
NEW 	**TCI-E0814**	***N*-Ethyl-*o*-crotonotoluidide**, >95.0% (GC) $C_{13}H_{17}NO$=203.29 Bp 155°C/13mmHg(Lit.) d 1.01 [124236-29-9] MFCD00026989 Beil. **12**(3)1856 RTECS GQ7000000 SDBS 52697	5g 72.00 25g 214.00
	TCI-P0514	**Ethyl Cyanide**, >99.0% (GC) *see* Propionitrile p. 2059	25mL 18.00 500mL 66.00
	**TCI-C0441**	**Ethyl Cyanoacetate**, >98.0% (GC) $C_5H_7NO_2$=113.12 Fp 110°C d 1.06 [105-56-6] MFCD00001940 Beil. **2**,585 Merck **14**,3786 RTECS AG4110000 SDBS 1306 HARMFUL IRRITANT LACHRYMATOR TSCA	25g 15.30 500g 41.40
	**TCI-C0448**	**Ethyl α-Cyanocinnamate**, >98.0% (GC) $C_{12}H_{11}NO_2$=201.23 Bp 188°C/15mmHg(Lit.) Mp 50°C [2025-40-3] MFCD00009137 SDBS 1439 HARMFUL TSCA	25g 108.00
	**TCI-E0677**	**Ethyl 4-Cyanocinnamate**, >98.0% (GC) $C_{12}H_{11}NO_2$=201.23 Mp 70°C [62174-99-6] HZ:6 TOXIC IRRITANT	1g 69.00 5g 181.00
	**TCI-C0962**	**Ethyl 2-Cyano-3,3-diphenylacrylate**, >98.0% (GC) $C_{18}H_{15}NO_2$=277.32 Bp 200°C/3mmHg(Lit.) Mp 98°C [5232-99-5] MFCD00027364 RTECS AT6200000 TOXIC TSCA	25g 20.00 500g 154.00
	TCI-E0341	**Ethyl 2-Cyano-3-ethoxyacrylate**, >98.0% (GC) *see* Ethyl 2-(Ethoxymethylene)-2-cyanoacetate p. 1202	25g 26.40 500g 205.60

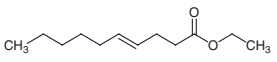
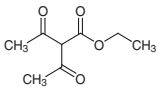
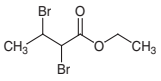
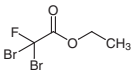
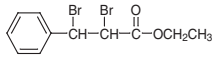
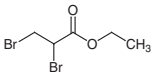
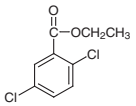
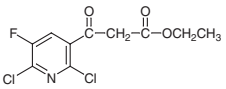
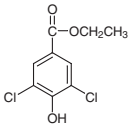
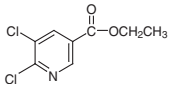
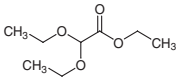
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-C1266**	**Ethyl Cyanoformate**, >98.0% (GC) $C_4H_5NO_2$=99.09 Bp 116°C Fp 24°C d 1.01 [623-49-4] MFCD00001836 Beil. **2**(4)1862 Fieser **7**,145 SDBS 19115 HZ:6 FLAMMABLE LIQUID TOXIC CORROSIVE MOISTURE SENSITIVE TSCA	**5g 40.80** **25g 125.60**
	**TCI-C1474**	**Ethyl (*R*)-(-)-4-Cyano-3-hydroxybutyrate**, >97.0% (GC) $C_7H_{11}NO_3$=157.17 d 1.12 [141942-85-0] MFCD00270839 IRRITANT	**1g 42.30** **5g 129.60** **25g 452.70**
	**TCI-C1546**	**Ethyl 2-Cyano-2-methylpropionate**, >98.0% (GC) $C_7H_{11}NO_2$=141.17 Bp 185°C(Lit.) d 0.97 [1572-98-1] MFCD00034667 HARMFUL	**5g 59.00** **25g 175.00**
	TCI-C0448	**Ethyl 2-Cyano-3-phenylacrylate**, >98.0% (GC) *see* Ethyl α-Cyanocinnamate p. 1184	**25g 108.00**
	**TCI-C1083**	**Ethyl 2-Cyanopropionate**, >95.0% (GC) $C_6H_9NO_2$=127.14 Bp 193°C(Lit.) Fp 96°C d 1.01 [1572-99-2] MFCD00013812 HARMFUL IRRITANT	**25mL 123.00**
	TCI-E0073	**Ethylcyclohexane**, >98.0% (GC) C_8H_{16}=112.22 Bp 132°C Fp 16°C d 0.79 [1678-91-7] MFCD00001523 Beil. **5**,35 SDBS 2395 HZ:3 FLAMMABLE LIQUID TSCA	**25mL 23.00** **500mL 76.00**
	TCI-C1076	**Ethyl Cyclohexaneacetate**, >97.0% (GC) *see* Ethyl Cyclohexylacetate p. 1186	**25mL 60.80** **500mL 596.00**
NEW 	**TCI-E0904**	***trans*-4-Ethylcyclohexanecarboxylic Acid**, >98.0% (GC)(T) $C_9H_{16}O_2$=156.23 Mp 52°C [6833-47-2] MFCD01076323	**5g 54.00** **25g 163.00**
	**TCI-E0365**	**2-Ethylcyclohexanol**, (*cis*- and *trans*- mixture), >97.0% (GC) $C_8H_{16}O$=128.22 Bp 79°C/12mmHg(Lit.) Fp 68°C d 0.93 [3760-20-1] MFCD00001445 Beil. **6**(2)26 COMBUSTIBLE LIQUID	**25mL 77.00** **500mL 636.00**
	**TCI-E0366**	**4-Ethylcyclohexanol**, (*cis*- and *trans*- mixture), >97.0% (GC) $C_8H_{16}O$=128.22 Fp 77°C d 0.92 [4534-74-1] MFCD00001450 Beil. **6**(2)26 RTECS GV9050000 SDBS 23127 COMBUSTIBLE LIQUID	**25mL 72.00**
	**TCI-E0768**	***trans*-4-Ethylcyclohexanol**, >96.0% (GC) $C_8H_{16}O$=128.22 Bp 84°C/10mmHg(Lit.) d 0.91 [19781-62-5] MFCD00070694 Beil. **6**(3)86 RTECS GV9050000 COMBUSTIBLE LIQUID	**5g 301.00**
	**TCI-E0398**	**4-Ethylcyclohexanone**, >98.0% (GC) $C_8H_{14}O$=126.20 Bp 194°C(Lit.) Fp 63°C d 0.92 [5441-51-0] MFCD00001644 Beil. **7**(3)83 SDBS 18938 COMBUSTIBLE LIQUID	**25mL 72.00**
	**TCI-C0913**	**Ethyl 2-Cyclohexanonecarboxylate**, >95.0% (GC) $C_9H_{14}O_3$=170.21 Bp 160°C/99.8mmHg(Lit.) Fp 85°C d 1.07 [1655-07-8] MFCD00001631 Beil. **10**,601 SDBS 6499 COMBUSTIBLE LIQUID TSCA	**25mL 65.00** **500mL 662.00**

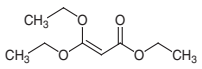
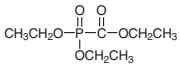
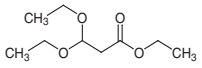
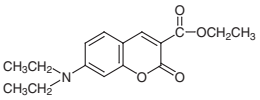
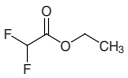
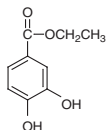
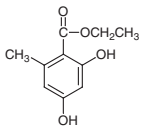
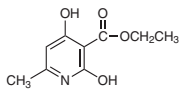
E

			$
	TCI-C1530	**Ethyl 4-Cyclohexanonecarboxylate**, >98.0% (GC) $C_9H_{14}O_3$=170.21 Bp 152°C/40mmHg(Lit.) d 1.07 [17159-79-4] MFCD00013285 Beil. **10**(4)2600 SDBS 16705 IRRITANT	**5g** 65.00 **25g** 206.00
	TCI-C0966	**Ethyl 3-Cyclohexene-1-carboxylate**, >95.0% (GC) $C_9H_{14}O_2$=154.21 Bp 195°C(Lit.) d 0.99 [15111-56-5] MFCD00037158 TSCA	**5mL** 61.00 **25mL** 153.00
	TCI-C1076	**Ethyl Cyclohexylacetate**, >97.0% (GC) $C_{10}H_{18}O_2$=170.25 Bp 212°C(Lit.) Fp 80°C d 0.95 [5452-75-5] MFCD00001517 Beil. **9**,14 RTECS GU6555000 SDBS 18306 COMBUSTIBLE LIQUID TSCA	**25mL** 60.80 **500mL** 596.00
	TCI-E0506	***N*-Ethylcyclohexylamine**, >99.0% (GC) $C_8H_{17}N$=127.23 Bp 164°C(Lit.) Fp 30°C d 0.85 [5459-93-8] MFCD00003834 Beil. **12**(4)18 RTECS GX1225000 HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL TSCA	**25mL** 25.00 **500mL** 76.00
	TCI-E0703	**4-(*trans*-4-Ethylcyclohexyl)benzonitrile**, >98.0% (GC) $C_{15}H_{19}N$=213.32 Mp 41°C [72928-54-2] HZ:6 TOXIC TSCA	**5g** 74.00
	TCI-D3856	**4-[*trans*-4-(*trans*-4-Ethylcyclohexyl)cyclohexyl]-1,2-difluorobenzene**, >97.0% (GC) *see trans*-4-(3,4-Difluorophenyl)-*trans*-4'-ethylbicyclohexane p. 940	**1g** 92.00 **5g** 305.00
	TCI-E0211	**Ethylcyclopentane**, >99.0% (GC) C_7H_{14}=98.19 Bp 103°C d 0.77 [1640-89-7] MFCD00001389 Beil. **5**(4)104 RTECS GY4450000 SDBS 5134 HZ:3 FLAMMABLE LIQUID	**1g** 68.80 **5g** 257.60
	TCI-E0507	**2-Ethyl-1,3-cyclopentanedione** $C_7H_{10}O_2$=126.16 Mp 175°C [823-36-9] MFCD00044191	**5g** 51.00 **25g** 154.00
	TCI-E0782	**1-Ethylcyclopentanol**, >98.0% (GC) $C_7H_{14}O$=114.19 Bp 153°C(Lit.) d 0.92 [1462-96-0] MFCD00019281 Beil. **6**(4)109 HZ:3 FLAMMABLE LIQUID	**5g** 62.00 **25g** 178.00
	TCI-B0268	**Ethyl Cyclopentanone-2-carboxylate**, >96.0% (GC) $C_8H_{12}O_3$=156.18 Bp 132°C/40mmHg(Lit.) Fp 77°C d 1.08 [611-10-9] MFCD00001412 Beil. **10**(4)2602 SDBS 6217 COMBUSTIBLE LIQUID	**25mL** 48.60 **250mL** 274.50
	TCI-E0293	**1-Ethyl-1-cyclopentene**, >96.0% (GC) C_7H_{12}=96.17 Bp 107°C d 0.80 [2146-38-5] MFCD00039453 Beil. **5**(4)252 SDBS 5745 HZ:3 FLAMMABLE LIQUID	**5mL** 270.00
	TCI-E0831	**Ethyl 3-Cyclopentene-1-carboxylate**, >95.0% (GC) $C_8H_{12}O_2$=140.18 Bp 64°C/15mmHg(Lit.) d 1.00 [21622-01-5] MFCD06410819 SDBS 52699 HZ:3 FLAMMABLE LIQUID	**5g** 97.00 **25g** 329.00
	TCI-C1060	**Ethyl Cyclopropanecarboxylate**, >97.0% (GC) $C_6H_{10}O_2$=114.14 Bp 130°C(Lit.) Fp 18°C d 0.96 [4606-07-9] MFCD00001282 Beil. **9**,4 Fieser **8**,222 SDBS 15380 HZ:3 FLAMMABLE LIQUID	**25mL** 46.40 **250mL** 236.00
	TCI-D0022	**Ethyl Decanoate**, >98.0% (GC) $C_{12}H_{24}O_2$=200.32 Fp 123°C d 0.86 [110-38-3] MFCD00009581 Beil. **2**(4)1044 Merck **14**,3776 RTECS HD9420000 SDBS 2260 TSCA	**25mL** 20.00 **500mL** 81.00
	TCI-D2767	**Ethyl *trans*-2-Decenoate**, >96.0% (GC) $C_{12}H_{22}O_2$=198.31 Bp 135°C/20mmHg(Lit.) Fp 110°C d 0.88 [7367-88-6] MFCD00015299 TSCA	**25mL** 66.40

When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-D1931		**Ethyl *trans*-4-Decenoate**, >95.0% (GC) $C_{12}H_{22}O_2$=198.31 d 0.88 [76649-16-6] MFCD00015574 Beil. **2**(3)1354 SDBS 18768 IRRITANT TSCA	**10mL** 64.00
TCI-D2170		**Ethyl Diacetoacetate**, >96.0% (GC) $C_8H_{12}O_4$=172.18 Bp 103°C/17mmHg(Lit.) Fp 85°C d 1.10 [603-69-0] MFCD00009864 Beil. **3**,751 SDBS 22624 COMBUSTIBLE LIQUID IRRITANT	**25g** 92.00
TCI-A1526		**Ethyl 4,4-Diacetylbutyrate**, >96.0% (GC) *see* Ethyl 4-Acetyl-5-oxohexanoate p. 1169	**5g** 55.20 **25g** 181.60
		Ethyl Diazoacetate, (Please prepare from G0102 Glycine Ethyl Ester Hydrochloride, Sodium Acetate and Sodium Nitrite) *see* p.2807	
TCI-D2612		**Ethyl 2,3-Dibromobutyrate**, >95.0% (GC) $C_6H_{10}Br_2O_2$=273.95 Bp 104°C/17mmHg(Lit.) d 1.69 [609-11-0] MFCD00017863 HZ:8 CORROSIVE COMBUSTIBLE LIQUID HARMFUL LACHRYMATOR TSCA	**5g** 109.00
TCI-D2530		**Ethyl Dibromofluoroacetate**, >96.0% (GC) $C_4H_5Br_2FO_2$=263.89 Bp 173°C(Lit.) d 1.92 [565-53-7] MFCD00042068 Beil. **2**(4)534 SDBS 16354 HZ:6 IRRITANT TOXIC	**5g** 64.00 **25g** 222.00
TCI-D0217		**Ethyl 2,3-Dibromo-3-phenylpropionate**, >98.0% (T) $C_{11}H_{12}Br_2O_2$=336.02 Mp 76°C [5464-70-0] MFCD00017860 SDBS 6901	**25g** 108.00
TCI-D1992		**Ethyl 2,3-Dibromopropionate**, >98.0% (GC) $C_5H_8Br_2O_2$=259.93 Bp 82°C/6mmHg Fp 91°C d 1.79 [3674-13-3] MFCD00000212 Beil. **2**,259 RTECS UA2458382 SDBS 9662 HZ:8 CORROSIVE TOXIC LACHRYMATOR TSCA	**25g** 20.80 **500g** 163.20
TCI-D2566		**Ethyl 2,5-Dichlorobenzoate** $C_9H_8Cl_2O_2$=219.06 d 1.31 [35112-27-7] MFCD00013636 Beil. **9**(2)229 SDBS 16767	**5g** 47.00 **25g** 128.00
TCI-E0811		**Ethyl (2,6-Dichloro-5-fluoronicotinoyl)acetate**, >98.0% (T) *see* Ethyl 3-(2,6-Dichloro-5-fluoro-3-pyridyl)-3-oxopropionate p. 1187	**5g** 66.00 **25g** 185.00
TCI-E0811		**Ethyl 3-(2,6-Dichloro-5-fluoro-3-pyridyl)-3-oxopropionate**, >98.0% (T) $C_{10}H_8Cl_2FNO_3$=280.08 Mp 69°C [96568-04-6] MFCD00799535 SDBS 52385 IRRITANT	**5g** 66.00 **25g** 185.00
TCI-D0374		**Ethyl 3,5-Dichloro-4-hydroxybenzoate**, >98.0% (T) $C_9H_8Cl_2O_3$=235.06 Mp 112°C [17302-82-8] MFCD00016420 RTECS DG7503500 SDBS 6297 IRRITANT	**5g** 41.00 **25g** 129.00
TCI-D2772		**Ethyl 5,6-Dichloronicotinate**, >98.0% (GC) $C_8H_7Cl_2NO_2$=220.05 Mp 46°C [401566-69-6] MFCD03093627 IRRITANT	**5g** 123.00 **25g** 407.00
TCI-E0488		**Ethyl Dichlorophosphate**, >98.0% (T) *see* Ethyl Phosphorodichloridate p. 1232	**25g** 86.00
TCI-D2772		**Ethyl 5,6-Dichloropyridine-3-carboxylate**, >98.0% (GC) *see* Ethyl 5,6-Dichloronicotinate p. 1187	**5g** 123.00 **25g** 407.00
TCI-D1883		**Ethyl Diethoxyacetate**, >97.0% (GC) $C_8H_{16}O_4$=176.21 Bp 84°C/15mmHg Fp 85°C d 0.99 [6065-82-3] MFCD00009231 Beil. **3**,601 Fieser **6**,253 SDBS 21096 COMBUSTIBLE LIQUID TSCA	**25mL** 52.00 **500mL** 410.00

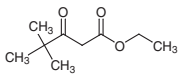
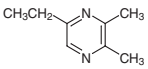
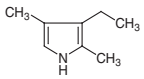
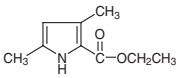
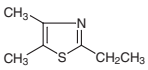
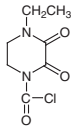
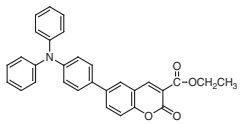
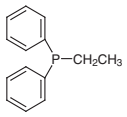
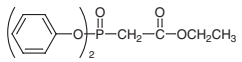
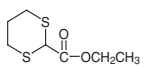
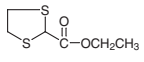
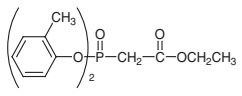
E

				$
	TCI-D2006	**Ethyl 3,3-Diethoxyacrylate**, >95.0% (GC) $C_9H_{16}O_4$=188.22 Bp 132°C/15mmHg(Lit.) Fp 102°C d 1.03 [32002-24-7] MFCD00012220 IRRITANT TSCA	5g 25g	201.00 734.00
	TCI-F0340	**Ethyl (Diethoxyphosphinyl)fluoroacetate**, >95.0% (GC) *see* Triethyl 2-Fluoro-2-phosphonoacetate p. 2312	1g 5g	48.00 141.60
	TCI-E0400	**Ethyl Diethoxyphosphinylformate** $C_7H_{15}O_5P$=210.17 Bp 133°C/12.5mmHg(Lit.) Fp 119°C d 1.15 [1474-78-8] MFCD00009108 Beil. **3**(3)240 Fieser **1**,370 SDBS 22377 IRRITANT TSCA	25g	51.00
	TCI-D1962	**Ethyl 3,3-Diethoxypropionate**, >95.0% (GC) $C_9H_{18}O_4$=190.24 Bp 86°C/12mmHg Fp 84°C d 0.97 [10601-80-6] MFCD00009865 Beil. **3**(2)411 SDBS 18850 COMBUSTIBLE LIQUID IRRITANT	25mL 100mL	79.00 205.00
	TCI-E0642	**Ethyl 7-(Diethylamino)coumarin-3-carboxylate**, >98.0% (GC)(T) $C_{16}H_{19}NO_4$=289.33 Mp 86°C [28705-46-6] MFCD00227484 TSCA	1g 5g	73.00 202.00
	TCI-D2217	**Ethyl 3,4-Diethyl-5-methyl-2-pyrrolecarboxylate**, >96.0% (GC) *see* 3,4-Diethyl-2-ethoxycarbonyl-5-methylpyrrole p. 916	1g 5g	121.00 421.00
	TCI-D1523	**Ethyl Diethylphosphonoacetate**, >97.0% (GC) *see* Triethyl Phosphonoacetate p. 2313	25g 500g	18.00 99.00
	TCI-D1524	**Ethyl 3-Diethylphosphonopropionate**, >98.0% (GC) *see* Triethyl 3-Phosphonopropionate p. 2313	25g 250g	81.00 396.00
	TCI-D2498	**Ethyl Difluoroacetate**, >97.0% (GC) $C_4H_6F_2O_2$=124.09 Bp 98°C(Lit.) Fp 24°C d 1.18 [454-31-9] MFCD00013578 SDBS 19872 HZ:3 FLAMMABLE LIQUID CORROSIVE TSCA	5g 25g	84.60 268.20
	TCI-L0216	**1-Ethyl-6,8-difluoro-1,4-dihydro-7-(3-methyl-1-piperazinyl)-4-oxo-3-quinolinecarboxylic Acid Hydrochloride**, >98.0% (HPLC)(T) *see* Lomefloxacin Hydrochloride p. 1586	5g 25g	52.00 160.00
	TCI-N0490	**1-Ethyl-1,4-dihydro-7-methyl-4-oxo-1,8-naphthyridine-3-carboxylic Acid**, >95.0% (T) *see* Nalidixic Acid p. 1814	25g 500g	75.00 692.00
	TCI-P1773	**8-Ethyl-5,8-dihydro-5-oxo-2-(1-piperazinyl)pyrido[2,3-*d*]pyrimidine-6-carboxylic Acid**, Trihydrate, >98.0% (HPLC)(T) *see* Pipemidic Acid p. 2031	25g	104.00
	TCI-D0571	**Ethyl 3,4-Dihydroxybenzoate**, >98.0% (GC)(T) $C_9H_{10}O_4$=182.18 Mp 133°C [3943-89-3] MFCD00002199 SDBS 6363 IRRITANT	5g 25g	31.50 90.00
	TCI-C1316	**Ethyl 2,4-Dihydroxy-6-methylbenzoate**, >98.0% (T) $C_{10}H_{12}O_4$=196.20 Mp 133°C [2524-37-0] MFCD00010821 Beil. **10**(4)1526 IRRITANT TSCA	1g 5g	88.00 264.00
NEW 	TCI-E0869	**Ethyl 2,4-Dihydroxy-6-methylnicotinate**, >98.0% (GC)(T) $C_9H_{11}NO_4$=197.19 Mp 210°C(Lit.) [70254-52-3] MFCD02929397	1g 5g	99.00 366.00
NEW	TCI-E0869	**Ethyl 2,4-Dihydroxy-6-methyl-3-pyridinecarboxylate**, >98.0% (GC)(T) *see* Ethyl 2,4-Dihydroxy-6-methylnicotinate p. 1188	1g 5g	99.00 366.00

When placing your order, please specify catalog number, unit size, and quantity.

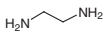
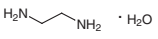
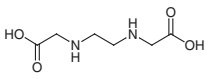
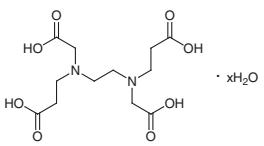
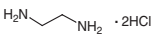
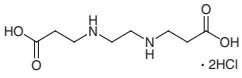
			$
TCI-D1599	***N*-Ethyldiisopropylamine**, >98.0% (GC) *see* *N*,*N*-Diisopropylethylamine p. 978	25mL 100mL 500mL	18.90 36.90 116.10
TCI-D2937	***N*-Ethyldiisopropylamine**, (*ca.* 10% in *N*,*N*-Dimethylformamide) *see* *N*,*N*-Diisopropylethylamine p. 978	10mL	55.20
TCI-E0459	**1-Ethyl-2,3-diketopiperazine**, >98.0% (GC) *see* 1-Ethyl-2,3-dioxopiperazine p. 1190	25g 250g	68.00 354.00
TCI-M1441	**Ethyl 3,3-Dimethylacrylate**, >95.0% (GC) *see* Ethyl 3-Methylcrotonate p. 1220	25mL	88.20
TCI-D1538	***N*-Ethyldimethylamine**, >98.0% (GC)(T) *see* *N*,*N*-Dimethylethylamine p. 1034	25mL 500mL	27.00 95.00
TCI-D2836	**Ethyl 3-(Dimethylamino)acrylate**, >98.0% (GC)(T) $C_7H_{13}NO_2$=143.19 Bp 136°C/28mmHg(Lit.) Fp 108°C d 1.00 [924-99-2] MFCD00144269 Beil. **4**(4)2838 ENVIRONMENTAL HAZARD	25g	77.00
TCI-D1744	**Ethyl 4-(Dimethylamino)benzoate**, >98.0% (GC) $C_{11}H_{15}NO_2$=193.25 Mp 66°C [10287-53-3] MFCD00009115 Beil. **14**(1)571 SDBS 15381 TSCA	25g 500g	21.00 147.00
TCI-D2782	**Ethyl 3-(Dimethylamino)-3-ethoxy-2,2-difluoropropionate**, >95.0% (N) $C_9H_{17}F_2NO_3$=225.24 Bp 62°C/7mmHg d 1.09 [141546-96-5] MFCD00722253 0 - 10 °C	1g 5g	103.00 360.00
NEW TCI-D4029	**1-Ethyl-3-(3-dimethylaminopropyl)carbodiimide**, >98.0% (GC)(T) *see* 1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide p. 1011	5g 25g	60.00 202.00
TCI-D1601	**1-Ethyl-3-(3-dimethylaminopropyl)carbodiimide Hydrochloride**, >98.0% (T) *see* 1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide Hydrochloride p. 1011	5g 25g 250g	51.00 145.00 794.00
TCI-E0280	**1-Ethyl-2,3-dimethylbenzene**, >99.0% (GC) *see* 3-Ethyl-*o*-xylene p. 1245	0.1mL	155.00
TCI-E0241	**1-Ethyl-2,4-dimethylbenzene**, >95.0% (GC) *see* 4-Ethyl-*m*-xylene p. 1245	1mL 5mL	96.00 263.00
TCI-E0279	**1-Ethyl-2,5-dimethylbenzene**, >98.0% (GC) *see* 2-Ethyl-*p*-xylene p. 1245	5mL	188.00
TCI-E0282	**1-Ethyl-3,5-dimethylbenzene**, >98.0% (GC) *see* 5-Ethyl-*m*-xylene p. 1245	0.1mL	141.00
TCI-E0281	**4-Ethyl-1,2-dimethylbenzene**, >99.0% (GC) *see* 4-Ethyl-*o*-xylene p. 1245	0.1mL	169.00
TCI-B1510	**Ethyl 3,3-Dimethylbutyrate**, >99.0% (GC) *see* Ethyl *tert*-Butylacetate p. 1179	25mL 100mL	86.00 257.00
TCI-P0059	**Ethyldimethylcarbinol**, >98.0% (GC) *see* *tert*-Amyl Alcohol p. 181	25mL 500mL	14.00 41.00
TCI-E0667	**Ethyl 2-(5,5-Dimethyl-1,3,2-dioxaborinan-2-yl)benzoate**, >98.0% (T) $C_{14}H_{19}BO_4$=262.11 [346656-34-6] 0 - 10 °C HEAT SENSITIVE	1g	215.00
TCI-D2112	**Ethyl 2,2-Dimethyl-3-(2-methyl-1-propenyl)cyclopropane-1-carboxylate**, >95.0% (GC) $C_{12}H_{20}O_2$=196.29 Fp 84°C d 0.92 [97-41-6] MFCD00001304 Beil. **9**(4)170 RTECS GZ1727000 IRRITANT COMBUSTIBLE LIQUID TSCA	25g	63.20

E

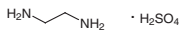
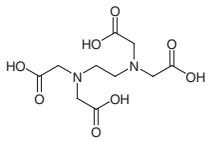
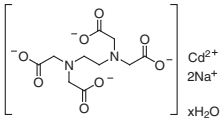
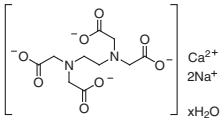
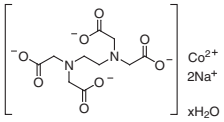
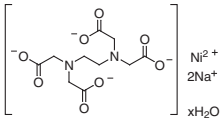
			$
	**TCI-D1891**	**Ethyl 4,4-Dimethyl-3-oxovalerate** $C_9H_{16}O_3$=172.22 Bp 88°C/8.3mmHg Fp 78°C d 0.97 [17094-34-7] MFCD00042886 SDBS 18653 TSCA	**5mL 22.00** **25mL 54.00** **250mL 282.00**
	**TCI-E0828**	**5-Ethyl-2,3-dimethylpyrazine**, >98.0% (GC)(T) $C_8H_{12}N_2$=136.20 Bp 76°C/15mmHg(Lit.) d 0.96 [15707-34-3] MFCD04038059 Beil. **23**(5)5,440	**5g 71.00** **25g 224.00**
	**TCI-E0555**	**3-Ethyl-2,4-dimethylpyrrole**, >97.0% (GC) $C_8H_{13}N$=123.20 Fp 71°C d 0.91 [517-22-6] MFCD00005222 Beil. **20**(5)5,99 RTECS UX9629500 COMBUSTIBLE LIQUID IRRITANT	**1g 39.00** **5g 99.00**
	NEW **TCI-E0843**	**Ethyl 3,5-Dimethyl-2-pyrrolecarboxylate**, >98.0% (GC) $C_9H_{13}NO_2$=167.21 Bp 272°C(Lit.) Mp 124°C [2199-44-2] MFCD00010645 Beil. **22**(5)1,429	**5g 86.00** **25g 278.00**
	**TCI-E0718**	**2-Ethyl-4,5-dimethylthiazole**, >98.0% (GC) $C_7H_{11}NS$=141.23 Bp 185°C(Lit.) Fp 74°C d 1.01 [873-64-3] MFCD00053125 COMBUSTIBLE LIQUID	**5g 51.00** **25g 156.00**
	TCI-B3321	**4-Ethyl-1,3-dioxolan-2-one**, >98.0% (GC) *see* 1,2-Butylene Carbonate p. 519	**25g 22.00** **500g 67.00**
	TCI-E0459	**1-Ethyl-2,3-dioxopiperazine**, >98.0% (GC) $C_6H_{10}N_2O_2$=142.16 Mp 125°C [59702-31-7] MFCD00051825 RTECS TL6380250 IRRITANT	**25g 68.00** **250g 354.00**
	**TCI-E0758**	**4-Ethyl-2,3-dioxo-1-piperazinecarbonyl Chloride**, >98.0% (T) $C_7H_9ClN_2O_3$=204.61 Mp 96°C(Lit.) [59703-00-3] MFCD00067054 Beil. **24**(5)5,287 HZ:8 CORROSIVE MOISTURE SENSITIVE	**25g 154.00**
	**TCI-E0783**	**Ethyl 6-[4-(Diphenylamino)phenyl]coumarin-3-carboxylate**, >98.0% (HPLC) $C_{30}H_{23}NO_4$=461.52 [1056693-13-0]	**200mg 294.00** **1g 1025.00**
	TCI-E0074	**Ethyl *N*,*N*-Diphenylcarbamate**, >98.0% (GC) *see* Diphenylurethane p. 1108	**25g 36.00**
	**TCI-E0519**	**Ethyldiphenylphosphine**, >97.0% (GC) $C_{14}H_{15}P$=214.25 Bp 157°C/15mmHg(Lit.) d 1.05 [607-01-2] MFCD00015170 Beil. **16**(4)950 RTECS SY9242500 HZ:9 TOXIC IRRITANT STENCH AIR SENSITIVE	**5g 87.00**
	**TCI-D2547**	**Ethyl Diphenylphosphonoacetate**, [Horner-Emmons Reagent], >96.0% (GC) $C_{16}H_{17}O_5P$=320.28 Bp 220°C/3mmHg(Lit.) d 1.22 [16139-79-0] MFCD01321165	**1g 202.00** **5g 618.00**
	**TCI-D1648**	**Ethyl 1,3-Dithiane-2-carboxylate**, >98.0% (GC) $C_7H_{12}O_2S_2$=192.29 Fp 55°C d 1.22 [20462-00-4] MFCD00006657 Fieser **4**,230 SDBS 15382 HZ:3 COMBUSTIBLE LIQUID	**1g 36.90** **5g 107.10**
	**TCI-D2105**	**Ethyl 1,3-Dithiolane-2-carboxylate** $C_6H_{10}O_2S_2$=178.26 d 1.25 [20461-99-8] MFCD00005411 Beil. **19**(2)290 SDBS 23815 HZ:9 STENCH	**5g 91.20** **25g 320.80**
	**TCI-D2548**	**Ethyl Di-*o*-tolylphosphonoacetate**, [Horner-Emmons Reagent], >95.0% (GC) $C_{18}H_{21}O_5P$=348.33 Bp 240°C/3mmHg(Lit.) d 1.19 [188945-41-7] MFCD01321166	**1g 174.00**

			$
TCI-D2195	**Ethyl *cis*-4,7,10,13,16,19-Docosahexaenoate**, >90.0% (GC) $C_{24}H_{36}O_2$=356.55 [84494-72-4] MFCD00056293 0 ~ 10 °C	100mg 1g	62.00 262.00
TCI-D2964	**Ethyl *all cis*-7,10,13,16,19-Docosapentaenoate**, >96.0% (GC) $C_{24}H_{38}O_2$=358.57 [119818-40-5] MFCD02259225 < 0 °C	100mg	391.00
TCI-D1014	**Ethyl *cis*-13-Docosenoate**, >95.0% (GC) *see* Ethyl Erucate p. 1202	25g	91.00
TCI-E0442	**Ethyl *all cis*-5,8,11,14,17-Eicosapentaenoate**, >96.0% (GC) $C_{22}H_{34}O_2$=330.51 d 0.91 [86227-47-6] MFCD00673476 0 ~ 10 °C	Price on Request	
NEW TCI-E0853	**Ethyl *all cis*-5,8,11,14,17-Eicosapentaenoate**, >65.0% (GC) $C_{22}H_{34}O_2$=330.51 d 0.91 [86227-47-6] MFCD00673476 0 ~ 10 °C	25g	99.00
TCI-H0031	**Ethyl Enanthate**, >97.0% (GC) *see* Ethyl Heptanoate p. 1205	25mL 500mL	18.40 108.80
TCI-D1347	***N*,*N*'-Ethylenebisacetamide**, >98.0% (T) *see* *N*,*N*'-Diacetylethylenediamine p. 784	25g	60.00
TCI-B1137	**Ethylenebis(diphenylphosphine)**, >95.0% (T) *see* 1,2-Bis(diphenylphosphino)ethane p. 314	10g 25g	54.40 115.20
TCI-B3009	***N*,*N*'-Ethylenebis(5-hydroxysalicylideneiminato)iron(II)**, >90.0% (T) *see* *N*,*N*'-Bis(5-hydroxysalicylidene)ethylenediamine Iron(II) p. 330	1g	500.00
TCI-B3015	***N*,*N*'-Ethylenebis(5-hydroxysalicylideneimine)**, >98.0% (HPLC)(N) *see* *N*,*N*'-Bis(5-hydroxysalicylidene)ethylenediamine p. 330	1g 5g	134.00 402.00
TCI-B2281	**3,3'-Ethylenebis(1*H*-indene)**, >98.0% (HPLC) *see* 1,2-Bis(3-indenyl)ethane p. 330	1g 5g	43.20 146.40
TCI-E0482	***N*,*N*'-Ethylenebismaleimide**, >98.0% (N) *see* 1,2-Bis(maleimido)ethane p. 331	100mg	121.00
TCI-B3035	**(*R*,*R*)-Ethylenebis[(2-methoxyphenyl)phenylphosphine]**, >97.0% (GC)(T) *see* (*R*,*R*)-1,2-Bis[(2-methoxyphenyl)phenylphosphino]ethane p. 334	100mg 1g	78.40 468.80
TCI-B3036	**(*S*,*S*)-Ethylenebis[(2-methoxyphenyl)phenylphosphine]**, >97.0% (GC)(T) *see* (*S*,*S*)-1,2-Bis[(2-methoxyphenyl)phenylphosphino]ethane p. 334	100mg 1g	88.20 527.40
TCI-E0480	**4,4'-Ethylenebis(2,6-morpholinedione)**, >98.0% (T) *see* Ethylenediaminetetraacetic Dianhydride p. 1194	25g	97.20
TCI-E0243	***N*,*N*'-Ethylenebisoctadecanamide**, >95.0% (N) $C_{38}H_{76}N_2O_2$=593.04 Mp 144°C [110-30-5] MFCD00059224 SDBS 5845 IRRITANT TSCA	25g 500g	16.80 34.40
TCI-S0318	***N*,*N*'-Ethylenebis(salicylideneiminato)cobalt(II)** *see* Salcomine p. 2109	25g 100g 500g	78.00 208.00 682.00
TCI-D2571	***N*,*N*'-Ethylenebis(salicylideneiminato)iron(II)**, >95.0% (T) *see* *N*,*N*'-Bis(salicylidene)ethylenediamine Iron(II) p. 345	5g 25g	164.00 489.00
TCI-E0243	***N*,*N*'-Ethylenebisstearamide**, >95.0% (N) *see* *N*,*N*'-Ethylenebisoctadecanamide p. 1191	25g 500g	16.80 34.40
TCI-B1773	**1,1'-Ethylenebis(*N*,*N*,1,1-tetramethylsilanamine)**, >93.0% (GC) *see* 1,2-Bis[(dimethylamino)dimethylsilyl]ethane p. 310	5g	95.20
TCI-E0278	**1,2-Ethylenebis(thioglycolic Acid)** *see* (Ethylenedithio)diacetic Acid p. 1196	25g 500g	55.00 463.00
TCI-E0471	**Ethylene Bis(*p*-toluenethiosulfonate)**, >98.0% (T) *see* Ethylene Di(thiotosylate) p. 1197	5g 25g	136.00 461.00

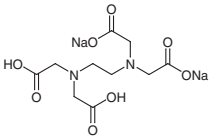
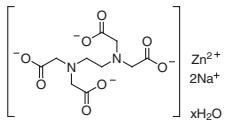
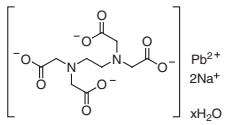
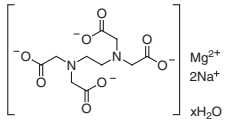
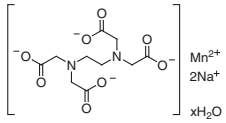
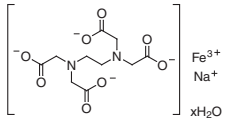
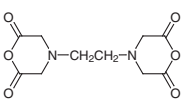
E

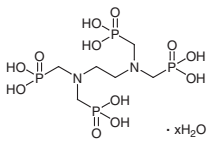
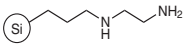
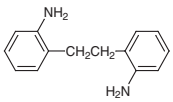
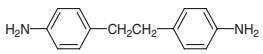
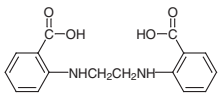
				$
	TCI-B2927	**Ethylenebis(trimethoxysilane)**, >97.0% (GC) *see* 1,2-Bis(trimethoxysilyl)ethane p. 353	5g 25g	48.00 144.00
	TCI-B1746	**Ethylenebis(vinylsulfonylacetamide)** *see* *N*,*N*'-Bis(vinylsulfonylacetyl)ethylenediamine p. 358	1g	102.00
	TCI-D0180	**Ethylene Bromide**, >99.0% (GC) *see* 1,2-Dibromoethane p. 825	25g 500g	20.00 54.00
	TCI-B0590	**Ethylene Bromohydrin**, >95.0% (GC) *see* 2-Bromoethanol p. 410	25g 500g	31.00 224.00
	TCI-E0076	**Ethylene Carbonate**, >99.0% (GC) $C_3H_4O_3$=88.06 Mp 38°C [96-49-1] MFCD00005382 Beil. **19**,100 Fieser **1**,372 RTECS FF9550000 SDBS 2392 0 ~ 10 °C IRRITANT TSCA	25g 500g	12.80 26.40
	TCI-D0310	**Ethylene Chloride**, >99.5% (GC) *see* 1,2-Dichloroethane p. 865	250mL	31.00
	TCI-D0364	**Ethylene Chloride**, >99.5% (GC) *see* 1,2-Dichloroethane p. 865	25g 500g	16.00 25.00
	TCI-S0109	**Ethylene Cyanide**, >99.0% (GC) *see* Succinonitrile p. 2156	25g 500g	19.00 140.00
	TCI-C0450	**Ethylene Cyanohydrin**, >98.0% (GC) C_3H_5NO=71.08 Bp 221°C(Lit.) Fp 137°C d 1.05 [109-78-4] MFCD00002826 Beil. **3**(4)708 Merck **14**,3794 RTECS MU5250000 SDBS 2063 HARMFUL IRRITANT TSCA	25mL 500mL	18.40 89.60
	TCI-C1285	**Ethylene Cyanohydrin**, >97.0% (GC) C_3H_5NO=71.08 Bp 221°C(Lit.) Fp 137°C d 1.05 [109-78-4] MFCD00002826 Beil. **3**(4)708 Merck **14**,3794 RTECS MU5250000 SDBS 2063 HARMFUL IRRITANT LIGHT SENSITIVE TSCA	25mL 500mL	13.60 68.80
	TCI-C1215	**Ethylene cyclo-Chlorophosphite**, >97.0% (GC) *see* 2-Chloro-1,3,2-dioxaphospholane p. 613	25g	105.00
	TCI-E0109	**Ethylene Diacetate**, >95.0% (GC) *see* Ethylene Glycol Diacetate p. 1198	25mL 500mL	16.20 27.00
	TCI-E0077	**Ethylenediamine**, Anhydrous, >98.0% (GC)(T) $C_2H_8N_2$=60.10 Frp 10°C Bp 116°C Fp 34°C d 0.90 [107-15-3] MFCD00008204 Beil. **4**,230 Merck **14**,3795 Fieser **4**,231 RTECS KH8575000 HZ:8 CORROSIVE FLAMMABLE LIQUID HARMFUL LACHRYMATOR TSCA	25mL 500mL	16.00 23.00
	TCI-E0081	**Ethylenediamine**, Monohydrate, >98.0% (T) $C_2H_8N_2 \cdot H_2O$=60.10(Anh) Bp 118°C(Lit.) Mp 10°C(Lit.) d 0.96 [6780-13-8] MFCD00149563 Beil. **4**,230 Merck **14**,3795 Fieser **4**,231 HZ:8 CORROSIVE FLAMMABLE LIQUID TSCA	25mL 500mL	18.00 54.00
	TCI-E0275	**Ethylenediamine-*N*,*N*'-diacetic Acid**, >98.0% (T) $C_6H_{12}N_2O_4$=176.17 [5657-17-0] MFCD00004281 SDBS 10267 IRRITANT TSCA	5g 25g	53.00 155.00
	TCI-E0288	**Ethylenediamine-*N*,*N*'-diacetic-*N*,*N*'-dipropionic Acid**, Hydrate, >98.0% (T) $C_{12}H_{20}N_2O_8 \cdot xH_2O$=320.30(Anh) [32701-19-2] MFCD00002768	1g	154.00
	TCI-E0078	**Ethylenediamine Dihydrochloride**, >98.0% (N) $C_2H_8N_2 \cdot 2HCl$=133.02 [333-18-6] MFCD00012524 Beil. **4**,230 RTECS KV3850000 HARMFUL IRRITANT HYGROSCOPIC TSCA	25g 500g	17.60 105.60
	TCI-E0238	**Ethylenediamine-*N*,*N*'-dipropionic Acid Dihydrochloride** $C_8H_{16}N_2O_4 \cdot 2HCl$=277.14 Mp 198°C(Lit.) [32705-91-2] MFCD00060168 IRRITANT	1g 25g	21.00 189.00
	TCI-A1153	**Ethylenediamine-*N*-monoacetic Acid**, >97.0% (T) *see* *N*-(2-Aminoethyl)glycine p. 121	100mg 1g	91.00 402.00

When placing your order, please specify catalog number, unit size, and quantity.

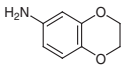
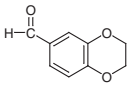
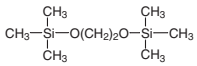
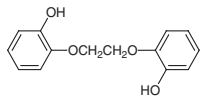
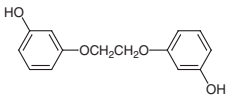
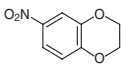
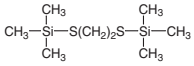
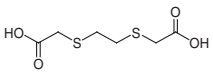
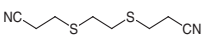
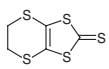
			$
TCI-E0082	 **Ethylenediamine Sulfate**, >98.0% (T) $C_2H_8N_2 \cdot H_2SO_4$=158.17 [22029-36-3] MFCD00036417 IRRITANT TSCA	25g 500g	18.00 100.00
TCI-E0084	 **Ethylenediaminetetraacetic Acid**, >98.0% (T) $C_{10}H_{16}N_2O_8$=292.24 [60-00-4] MFCD00003541 Merck **14**,3517 Fieser **1**,373 RTECS AH4025000 SDBS 6780 HARMFUL IRRITANT TSCA	25g 500g	13.60 50.40
TCI-E0085	**Ethylenediaminetetraacetic Acid Barium Disodium Salt**, Hydrate, >98.0% (T) *see* Barium Disodium Ethylenediaminetetraacetate p. 214	25g	86.00
TCI-E0087	 **Ethylenediaminetetraacetic Acid Cadmium Disodium Salt**, Hydrate $C_{10}H_{12}CdN_2Na_2O_8 \cdot xH_2O$=446.60(Anh) [35803-35-1] MFCD00054447 HZ:6 TOXIC	25g	96.00
TCI-E0088	 **Ethylenediaminetetraacetic Acid Calcium Disodium Salt**, Hydrate, >98.0% (T) $C_{10}H_{12}CaN_2Na_2O_8 \cdot xH_2O$=374.27(Anh) [62-33-9] MFCD00148919 Merck **14**,3517 RTECS EV7700000 TSCA	25g 500g	24.00 122.00
TCI-E0090	**Ethylenediaminetetraacetic Acid Copper(II) Disodium Salt**, Tetrahydrate *see* Copper(II) Disodium Ethylenediaminetetraacetate p. 705	25g 500g	21.00 122.00
TCI-D3195	**Ethylenediaminetetraacetic Acid Diammonium Salt**, Monohydrate, >98.0% (T) *see* Diammonium Ethylenediaminetetraacetate p. 804	25g 500g	17.00 81.00
TCI-D3901	**Ethylenediaminetetraacetic Acid Dipotassium Salt**, Dihydrate, >98.0% (T) *see* Dipotassium Dihydrogen Ethylenediaminetetraacetate p. 1110	25g 500g	18.00 93.00
TCI-E0085	**Ethylenediaminetetraacetic Acid Disodium Barium Salt**, Hydrate, >98.0% (T) *see* Barium Disodium Ethylenediaminetetraacetate p. 214	25g	86.00
TCI-E0088	**Ethylenediaminetetraacetic Acid Disodium Calcium Salt**, Hydrate, >98.0% (T) *see* Ethylenediaminetetraacetic Acid Calcium Disodium Salt p. 1193	25g 500g	24.00 122.00
TCI-E0089	 **Ethylenediaminetetraacetic Acid Disodium Cobalt Salt**, Hydrate, >98.0% (T) $C_{10}H_{12}CoN_2Na_2O_8 \cdot xH_2O$=393.12(Anh) [15137-09-4] MFCD00054448 RTECS GF9330000	25g	71.00
TCI-E0097	 **Ethylenediaminetetraacetic Acid Disodium Nickel(II) Salt**, Hydrate $C_{10}H_{12}N_2Na_2NiO_8 \cdot xH_2O$=392.88(Anh) [11079-07-5] MFCD00070493 HZ:6 TOXIC CARCINOGEN	25g	175.00
TCI-D3789	**Ethylenediaminetetraacetic Acid Disodium Salt**, Dihydrate, >99.0% (T) *see* Disodium Dihydrogen Ethylenediaminetetraacetate p. 1118	5g 25g	21.00 71.00
TCI-E0091	**Ethylenediaminetetraacetic Acid Disodium Salt**, Dihydrate, >99.5% (T) *see* Disodium Dihydrogen Ethylenediaminetetraacetate p. 1118	25g 500g	16.00 67.00

E

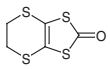
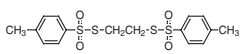
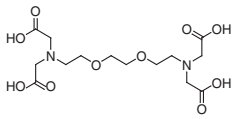
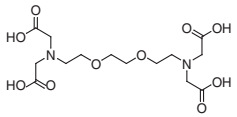
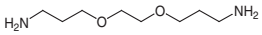
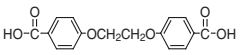
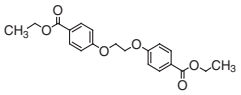
			$
TCI-E0103		**Ethylenediaminetetraacetic Acid Disodium Salt Solution**, [for Determination of water hardness] [for ppm] [139-33-3] MFCD00070672 Merck **14**,3517 Fieser **1**,373 RTECS AH4375000 IRRITANT TSCA	500mL 47.20
TCI-E0098		**Ethylenediaminetetraacetic Acid Disodium Zinc Salt**, Hydrate, >98.0% (T) $C_{10}H_{12}N_2Na_2O_8Zn \cdot xH_2O$=399.57(Anh) [14025-21-9] MFCD00135187 IRRITANT TSCA	25g 25.00 500g 194.00
TCI-E0092		**Ethylenediaminetetraacetic Acid Ferric Sodium Salt**, Hydrate, >90.0% (T) *see* Ethylenediaminetetraacetic Acid Monosodium Ferric Salt p. 1194	25g 23.00 500g 68.00
TCI-E0092		**Ethylenediaminetetraacetic Acid Iron(III) Sodium Salt**, Hydrate, >90.0% (T) *see* Ethylenediaminetetraacetic Acid Monosodium Ferric Salt p. 1194	25g 23.00 500g 68.00
TCI-E0093		**Ethylenediaminetetraacetic Acid Lead(II) Disodium Salt**, Hydrate $C_{10}H_{12}N_2Na_2O_8Pb \cdot xH_2O$=541.39(Anh) [22904-40-1] MFCD00148921 RTECS AH4320000 HZ:6 TOXIC POSSIBLE CARCINOGEN TSCA	25g 52.00 500g 441.00
TCI-E0094		**Ethylenediaminetetraacetic Acid Magnesium Disodium Salt**, Hydrate, >98.0% (T) $C_{10}H_{12}MgN_2Na_2O_8 \cdot xH_2O$=358.50(Anh) [14402-88-1] MFCD03613601 TSCA	25g 31.20
TCI-E0095		**Ethylenediaminetetraacetic Acid Manganese Disodium Salt**, Hydrate, >95.0% (T) $C_{10}H_{12}MnN_2Na_2O_8 \cdot xH_2O$=389.13(Anh) [15375-84-5] MFCD00054451 TSCA	25g 55.00
TCI-E0092		**Ethylenediaminetetraacetic Acid Monosodium Ferric Salt**, Hydrate, >90.0% (T) $C_{10}H_{12}FeN_2NaO_8 \cdot xH_2O$=367.05(Anh) [15708-41-5] MFCD00078215 Merck **14**,4031 RTECS AH4900000 IRRITANT TSCA	25g 23.00 500g 68.00
TCI-E0086		**Ethylenediaminetetraacetic Acid Sodium Bismuth Salt**, >98.0% (T) *see* Bismuth Sodium Ethylenediaminetetraacetate p. 338	25g 155.00
TCI-E0099		**Ethylenediaminetetraacetic Acid Tetrasodium Salt**, Dihydrate, >98.0% (T) *see* Tetrasodium Ethylenediaminetetraacetate p. 2239	25g 17.00 500g 66.00
TCI-E0565		**Ethylenediaminetetraacetic Acid Tetrasodium Salt**, Tetrahydrate, >98.0% (T) *see* Tetrasodium Ethylenediaminetetraacetate p. 2240	25g 17.00 500g 40.00
TCI-T2599		**Ethylenediaminetetraacetic Acid Trisodium Salt**, Hydrate, >98.0% (T) *see* Trisodium Hydrogen Ethylenediaminetetraacetate p. 2399	5g 21.00 25g 71.00
TCI-E0430		**Ethylenediaminetetraacetic Acid Trisodium Salt**, Hydrate, >98.0% (T) *see* Trisodium Hydrogen Ethylenediaminetetraacetate p. 2399	25g 18.90 500g 64.80
TCI-E0480		**Ethylenediaminetetraacetic Dianhydride**, >98.0% (T) $C_{10}H_{12}N_2O_6$=256.21 [23911-25-3] MFCD00074963 IRRITANT MOISTURE SENSITIVE	25g 97.20
TCI-T0120		**Ethylenediamine-*N*,*N*,*N*',*N*'-tetraethanol**, >50.0% (GC) *see N*,*N*,*N*',*N*'-Tetrakis(2-hydroxyethyl)ethylenediamine p. 2218	25g 36.80

			$
	TCI-E0393	***N,N,N',N'*-Ethylenediaminetetrakis(methylenephosphonic Acid)**, Hydrate, >98.0% (T) $C_6H_{20}N_2O_{12}P_4 \cdot xH_2O$=436.12(Anh) [1429-50-1] MFCD00058893 SDBS 18830 IRRITANT TSCA	25g 27.00 500g 174.00
	TCI-T0781	**Ethylenediamine-*N,N,N',N'*-tetra-2-propanol**, >98.0% (T) *see N,N,N',N'*-Tetrakis(2-hydroxypropyl)ethylenediamine p. 2219	25g 17.00 500g 43.00
	TCI-E0777	**3-(Ethylenediamino)propyl Silica Gel**, (0.7-1.0mmol/g) MFCD03095961 IRRITANT MOISTURE SENSITIVE	25g 91.00
	TCI-E0472	**2,2'-Ethylenedianiline**, >98.0% (HPLC)(T) $C_{14}H_{16}N_2$=212.30 Mp 74°C [34124-14-6] MFCD00127990 SDBS 19661 TOXIC	25g 61.00 500g 522.00
	TCI-E0346	**4,4'-Ethylenedianiline**, >97.0% (GC)(T) $C_{14}H_{16}N_2$=212.30 Mp 134°C [621-95-4] MFCD00007923 Beil. **13**,248 RTECS BY0200000 TOXIC IRRITANT TSCA	5g 64.00 25g 196.00
	TCI-E0101	***N,N'*-Ethylenedianthranilic Acid**, >99.0% (T) $C_{16}H_{16}N_2O_4$=300.31 MFCD00059638	1g 133.00
	TCI-D0180	**Ethylene Dibromide**, >99.0% (GC) *see* 1,2-Dibromoethane p. 825	25g 20.00 500g 54.00
	TCI-E0317	**Ethylene Dibutyrate**, >98.0% (GC) *see* Ethylene Glycol Dibutyrate p. 1198	25mL 44.00
	TCI-D0310	**Ethylene Dichloride**, >99.5% (GC) *see* 1,2-Dichloroethane p. 865	250mL 31.00
	TCI-D0364	**Ethylene Dichloride**, >99.5% (GC) *see* 1,2-Dichloroethane p. 865	25g 16.00 500g 25.00
	TCI-S0109	**Ethylene Dicyanide**, >99.0% (GC) *see* Succinonitrile p. 2156	25g 19.00 500g 140.00
	TCI-D0287	***N,N'*-Ethylenediethyldiamine**, >95.0% (GC) *see N,N'*-Diethylethylenediamine p. 916	25mL 119.00
	TCI-E0275	**Ethylene-*N,N'*-diglycine**, >98.0% (T) *see* Ethylenediamine-*N,N'*-diacetic Acid p. 1192	5g 53.00 25g 155.00
	TCI-D1025	**Ethylene Diiodide**, >95.0% (GC) *see* 1,2-Diiodoethane p. 973	25g 52.80
	TCI-E0482	***N,N'*-Ethylenedimaleimide**, >98.0% (N) *see* 1,2-Bis(maleimido)ethane p. 331	100mg 121.00
	TCI-E0102	**Ethylene Dimethacrylate**, (stabilized with HQ), >97.0% (GC) *see* Ethylene Glycol Dimethacrylate p. 1198	25mL 17.00 500mL 83.00
	TCI-A0261	**Ethylenedinitrilobis(*o*-toluidine)**, >95.0% (N) *see N,N'*-Bis(2-aminobenzal)ethylenediamine p. 288	1g 108.00
	TCI-E0084	**(Ethylenedinitrilo)tetraacetic Acid**, >98.0% (T) *see* Ethylenediaminetetraacetic Acid p. 1193	25g 13.60 500g 50.40
	TCI-T0120	**2,2',2'',2'''-Ethylenedinitrilotetraethanol**, >50.0% (GC) *see N,N,N',N'*-Tetrakis(2-hydroxyethyl)ethylenediamine p. 2218	25g 36.80
	TCI-T0781	**1,1',1'',1'''-(Ethylenedinitrilo)tetra-2-propanol**, >98.0% (T) *see N,N,N',N'*-Tetrakis(2-hydroxypropyl)ethylenediamine p. 2219	25g 17.00 500g 43.00
	TCI-A1629	**3',4'-Ethylenedioxyacetophenone**, >98.0% (GC) *see* 6-Acetyl-1,4-benzodioxane p. 29	5g 62.40

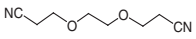
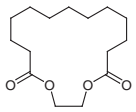
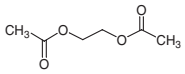
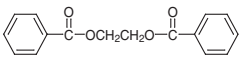
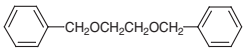
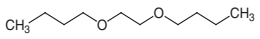
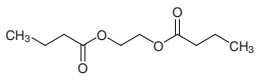
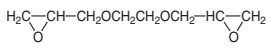
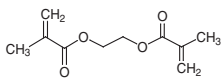
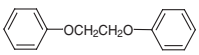
E

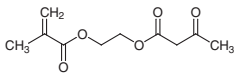
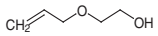
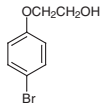
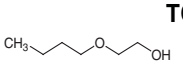
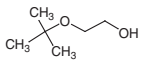
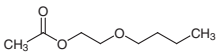
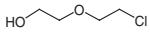
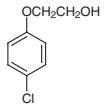
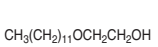
			$
	**TCI-E0385**	**3,4-Ethylenedioxyaniline**, >98.0% (GC) $C_8H_9NO_2$=151.17 Frp 22°C Bp 162°C/9mmHg d 1.25 [22013-33-8] MFCD00006824 SDBS 23114 HARMFUL IRRITANT	25mL 96.80
	**TCI-B2019**	**3,4-Ethylenedioxybenzaldehyde**, >98.0% (GC) $C_9H_8O_3$=164.16 Bp 299°C(Lit.) Mp 52°C [29668-44-8] MFCD00010092 Beil. **19**,128	1g 42.40 5g 125.60
	TCI-B1198	**1,2-Ethylenedioxybenzene**, >98.0% (GC) *see* 1,4-Benzodioxane p. 229	25g 69.60
	**TCI-E0478**	**Ethylenedioxybis(trimethylsilane)**, [Protecting Reagent for Aldehydes and Ketones], >95.0% (GC) $C_8H_{22}O_2Si_2$=206.43 Bp 166°C(Lit.) Fp 46°C d 0.84 [7381-30-8] MFCD00009640 Beil. **4**(4)4000 HZ:3 COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE	25g 78.40
	TCI-T1488	**2,2'-(Ethylenedioxy)diethyl Ditosylate**, >97.0% (HPLC) *see* Triethylene Glycol Bis(*p*-toluenesulfonate) p. 2310	10g 49.00 25g 83.00
	**TCI-E0557**	**2,2'-Ethylenedioxydiphenol**, >98.0% (GC) $C_{14}H_{14}O_4$=246.26 [20115-81-5] MFCD00441177 IRRITANT	1g 279.00
	**TCI-E0448**	**3,3'-Ethylenedioxydiphenol**, >85.0% (GC) $C_{14}H_{14}O_4$=246.26 Mp 161°C [61166-00-5] MFCD00002268 Beil. **6**(2)815 IRRITANT TSCA	25g 55.00
	TCI-E0108	**3,3'-(Ethylenedioxy)dipropionitrile**, >97.0% (GC) *see* Ethylene Glycol Bis(propionitrile) Ether p. 1198	25g 89.00 100g 265.00
	**TCI-E0523**	**3,4-Ethylenedioxynitrobenzene** $C_8H_7NO_4$=181.15 Mp 121°C [16498-20-7] MFCD00088689 SDBS 41110	5g 97.20
	TCI-E0741	**3,4-Ethylenedioxythiophene**, >98.0% (GC) $C_6H_6O_2S$=142.17 Bp 112°C/20mmHg(Lit.) Fp 104°C d 1.34 [126213-50-1] MFCD02093622 0 ~ 10 °C HZ:6 TOXIC ENVIRONMENTAL HAZARD IRRITANT STENCH TSCA	5g 40.00 25g 110.00
	TCI-T2294	**Ethylenediphosphonic Acid Tetraethyl Ester**, >98.0% (GC) *see* Tetraethyl Ethylenediphosphonate p. 2198	5g 121.00
	TCI-D3752	**4,4'-Ethylenedipyridine**, >98.0% (GC)(T) *see* 1,2-Di(4-pyridyl)ethane p. 1113	1g 53.60 5g 140.80
	**TCI-E0479**	**Ethylenedithiobis(trimethylsilane)**, [Protecting Reagent for Aldehydes and Ketones] $C_8H_{22}S_2Si_2$=238.55 Fp 67°C [51048-29-4] MFCD00042832 HZ:9 COMBUSTIBLE LIQUID STENCH MOISTURE SENSITIVE IRRITANT	5g 88.00
	**TCI-E0278**	**(Ethylenedithio)diacetic Acid** $C_6H_{10}O_4S_2$=210.26 Mp 110°C [7244-02-2] MFCD00021771 SDBS 10385 IRRITANT	25g 55.00 500g 463.00
	TCI-D2188	**2,2'-(Ethylenedithio)diethanol**, >98.0% (GC) *see* 3,6-Dithia-1,8-octanediol p. 1124	25g 30.00 250g 97.00
	**TCI-E0673**	**3,3'-(Ethylenedithio)dipropionitrile**, >97.0% (GC) $C_8H_{12}N_2S_2$=200.32 Mp 93°C [86180-54-3] Beil. **3**(3)558 RTECS TZ4685000 HZ:9 STENCH TOXIC IRRITANT	1g 83.00 5g 230.00
	**TCI-E0429**	**4,5-Ethylenedithio-1,3-dithiole-2-thione**, >98.0% (GC) $C_5H_4S_5$=224.39 Mp 124°C [59089-89-3] MFCD00137882 SDBS 9149	5g 125.00 25g 423.00

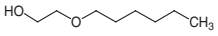
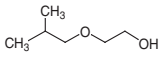
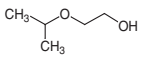
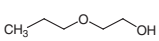
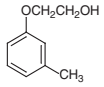
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-E0460	**4,5-Ethylenedithio-1,3-dithiol-2-one**, >98.0% (GC) $C_5H_4OS_4$=208.33 Mp 129°C [74962-29-1] MFCD00137883	1g 102.00 5g 308.00
	TCI-E0471	**Ethylene Di(thiotosylate)**, [Protecting Reagent for Active Methylene], >98.0% (T) $C_{16}H_{18}O_4S_4$=402.56 Mp 74°C [2225-23-2] MFCD00008550 Beil. **11**(2)71 SDBS 21492	5g 136.00 25g 461.00
	TCI-D1658	**4,4'-Ethylenedi-*m*-toluidine**, >95.0% (T) *see* 4,4'-Diamino-2,2'-dimethylbibenzyl p. 794	5g 216.00
	TCI-B1180	**4,4'-(Ethylene-1,1-diyl)bismorpholine**, >97.0% (GC)(T) *see* 1,1-Bis(morpholino)ethylene p. 337	10g 214.00
	TCI-E0105	**Ethylene Glycol**, >99.5% (GC) $C_2H_6O_2$=62.07 Bp 196°C Fp 127°C d 1.12 [107-21-1] MFCD00002885 Beil. **1**,465 Merck **14**,3798 Fieser **9**,217 RTECS KW2975000 SDBS 2185 HARMFUL IRRITANT HYGROSCOPIC TSCA	25g 16.00 500g 22.00
	TCI-B1431	**Ethylene Glycol Bis(2-aminoethyl) Ether**, >98.0% (GC)(T) *see* 1,2-Bis(2-aminoethoxy)ethane p. 288	25g 22.50 500g 155.70
	TCI-E0805	**Ethylene Glycol Bis(2-aminoethyl Ether)-*N*,*N*,*N*',*N*'-tetraacetic Acid**, [for Biochemical Research], >95.0% (T) $C_{14}H_{24}N_2O_{10}$=380.35 [67-42-5] MFCD00004291 Beil. **4**(4)2433 Merck **14**,3529 RTECS AH3760000 SDBS 11252 TSCA	5g 34.00 25g 102.00
	TCI-E0106	**Ethylene Glycol Bis(2-aminoethyl Ether)-*N*,*N*,*N*',*N*'-tetraacetic Acid**, >95.0% (T) $C_{14}H_{24}N_2O_{10}$=380.35 [67-42-5] MFCD00004291 Beil. **4**(4)2433 Merck **14**,3529 RTECS AH3760000 SDBS 11252 TSCA	25g 93.00 250g 509.00
	TCI-D1840	**Ethylene Glycol Bis(3-aminopropyl) Ether**, >98.0% (GC)(T) $C_8H_{20}N_2O_2$=176.26 Bp 96°C/1mmHg(Lit.) d 0.98 [2997-01-5] MFCD00059938 RTECS UI2800000 HZ:8 HARMFUL CORROSIVE TSCA	5mL 17.00 25mL 32.00 500mL 199.00
	TCI-B1686	**Ethylene Glycol Bis(2-benzylaminoethyl) Ether**, >90.0% (GC) *see* 1,2-Bis(2-benzylaminoethoxy)ethane p. 294	10g 165.00
	TCI-E0414	**Ethylene Glycol Bis(4-carbethoxyphenyl) Ether**, >98.0% (GC) *see* Ethylene Glycol Bis[4-(ethoxycarbonyl)phenyl] Ether p. 1197	5g 101.00
	TCI-E0415	**Ethylene Glycol Bis(4-carboxyphenyl) Ether**, >95.0% (T) $C_{16}H_{14}O_6$=302.28 [3753-05-7] MFCD00020365 TSCA	1g 69.00 5g 181.00
	TCI-B0471	**Ethylene Glycol Bis(2-chloroethyl) Ether**, >98.0% (GC) *see* 1,2-Bis(2-chloroethoxy)ethane p. 301	25mL 25.00 500mL 81.00
	TCI-E0108	**Ethylene Glycol Bis(2-cyanoethyl) Ether**, >97.0% (GC) *see* Ethylene Glycol Bis(propionitrile) Ether p. 1198	25g 89.00 100g 265.00
	TCI-E0414	**Ethylene Glycol Bis[4-(ethoxycarbonyl)phenyl] Ether**, >98.0% (GC) $C_{20}H_{22}O_6$=358.39 Mp 108°C [25909-66-4] MFCD00144288	5g 101.00
	TCI-E0557	**Ethylene Glycol Bis(2-hydroxyphenyl) Ether**, >98.0% (GC) *see* 2,2'-Ethylenedioxydiphenol p. 1196	1g 279.00
	TCI-E0448	**Ethylene Glycol Bis(3-hydroxyphenyl) Ether**, >85.0% (GC) *see* 3,3'-Ethylenedioxydiphenol p. 1196	25g 55.00
	TCI-B1687	**Ethylene Glycol Bis(2-iodoethyl) Ether**, (stabilized with Copper chip), >93.0% (GC) *see* 1,2-Bis(2-iodoethoxy)ethane p. 330	10g 61.60
	TCI-D2649	**Ethylene Glycol Bis(2-mercaptoethyl) Ether**, >95.0% (GC) *see* 3,6-Dioxa-1,8-octanedithiol p. 1084	25g 22.40 500g 105.60
	TCI-E0107	**Ethylene Glycol Bis(monochloroacetate)** *see* 1,2-Bis(chloroacetoxy)ethane p. 300	25g 43.00 500g 332.00

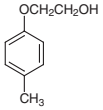
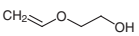
E

			$
TCI-E0108		**Ethylene Glycol Bis(propionitrile) Ether**, >97.0% (GC) $C_8H_{12}N_2O_2$=168.20 Bp 165°C/5mmHg(Lit.) d 1.07 [3386-87-6] MFCD00019871 SDBS 10172 HARMFUL TSCA	25g 89.00 100g 265.00
TCI-E0438		**Ethylene Glycol Bis(*p*-toluenesulfonate)**, >99.0% (HPLC) *see* 1,2-Bis(tosyloxy)ethane p. 347	25g 90.90
TCI-E0478		**Ethylene Glycol Bis(trimethylsilyl Ether)**, >95.0% (GC) *see* Ethylenedioxybis(trimethylsilane) p. 1196	25g 78.40
TCI-E0344		**Ethylene Glycol Brassylate**, >93.0% (GC) $C_{15}H_{26}O_4$=270.37 Bp 142°C/1mmHg(Lit.) d 1.04 [105-95-3] MFCD00046977 TSCA	25mL 67.00
TCI-B1842		**Ethylene Glycol 3-Bromopropyl Methyl Ether**, >95.0% (GC) *see* 3-(2-Methoxyethoxy)propyl Bromide p. 1629	1g 93.00 5g 308.00
TCI-M0680		**Ethylene Glycol Chloromethyl Methyl Ether**, >95.0% (GC) *see* 2-Methoxyethoxymethyl Chloride p. 1629	25mL 75.00 500mL 598.00
TCI-E0109		**Ethylene Glycol Diacetate**, >95.0% (GC) $C_6H_{10}O_4$=146.14 Bp 190°C Fp 96°C d 1.11 [111-55-7] MFCD00008718 Beil. **2**,142 Merck **14**,3799 RTECS KW4025000 SDBS 2162 IRRITANT TSCA	25mL 16.20 500mL 27.00
TCI-E0300		**Ethylene Glycol Dibenzoate**, >98.0% (GC) $C_{16}H_{14}O_4$=270.28 Mp 70°C [94-49-5] MFCD00059685 Beil. **9**(3)536 SDBS 7479	25g 144.00
TCI-D0160		**Ethylene Glycol Dibenzyl Ether**, >95.0% (GC) $C_{16}H_{18}O_2$=242.32 Bp 210°C/10mmHg(Lit.) d 1.06 [622-22-0] MFCD00030016 SDBS 7544	25mL 153.00
TCI-E0217		**Ethylene Glycol Dibutyl Ether**, >98.0% (GC) $C_{10}H_{22}O_2$=174.28 Bp 202°C(Lit.) Fp 85°C d 0.84 [112-48-1] MFCD00048785 RTECS KH9450000 SDBS 2503 COMBUSTIBLE LIQUID	25mL 33.00 500mL 215.00
TCI-E0317		**Ethylene Glycol Dibutyrate**, >98.0% (GC) $C_{10}H_{18}O_4$=202.25 Bp 240°C(Lit.) Fp 121°C d 1.00 [105-72-6] MFCD00059412 Beil. **2**(4)796 SDBS 6821	25mL 44.00
TCI-E0107		**Ethylene Glycol Dichloroacetate** *see* 1,2-Bis(chloroacetoxy)ethane p. 300	25g 43.00 500g 332.00
TCI-D0456		**Ethylene Glycol Diethyl Ether**, >97.0% (GC) *see* 1,2-Diethoxyethane p. 899	25mL 21.00 500mL 102.00
TCI-E0342		**Ethylene Glycol Diglycidyl Ether**, (so called) Fp 157°C d 1.19 [2224-15-9] MFCD00005142 SDBS 4602 TOXIC IRRITANT TSCA	25g 19.00 500g 68.00
TCI-E0102		**Ethylene Glycol Dimethacrylate**, (stabilized with HQ), >97.0% (GC) $C_{10}H_{14}O_4$=198.22 Bp 235°C(Lit.) Fp 118°C d 1.05 [97-90-5] MFCD00008590 Beil. **2**(3)1292 RTECS OZ4400000 SDBS 3029 IRRITANT SENSITIZER ENVIRONMENTAL HAZARD TSCA	25mL 17.00 500mL 83.00
TCI-D0634		**Ethylene Glycol Dimethyl Ether**, >99.0% (GC) *see* 1,2-Dimethoxyethane p. 991	25mL 16.00 500mL 47.00
TCI-D0866		**Ethylene Glycol Diphenyl Ether**, >99.0% (GC) $C_{14}H_{14}O_2$=214.26 Bp 185°C/12mmHg(Lit.) Mp 97°C [104-66-5] MFCD00003039 Beil. **6**,146 SDBS 11055 TSCA	5g 31.20
TCI-E0438		**Ethylene Glycol Ditosylate**, >99.0% (HPLC) *see* 1,2-Bis(tosyloxy)ethane p. 347	25g 90.90
TCI-M0085		**Ethylene Glycol Methacrylate**, (stabilized with MEHQ), >95.0% (GC) *see* 2-Hydroxyethyl Methacrylate p. 1438	25g 16.00 500g 29.00
TCI-A1059		**Ethylene Glycol Monoacetate**, >60.0% (GC) *see* 2-Hydroxyethyl Acetate p. 1435	25mL 51.00 500mL 412.00

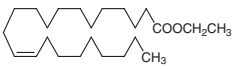
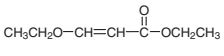
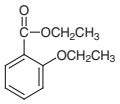
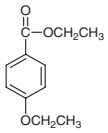
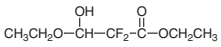
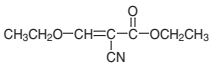
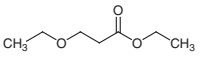
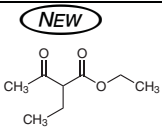
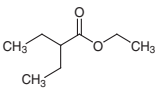
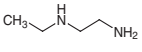
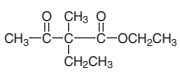
			$
	**TCI-E0489**	**Ethylene Glycol Monoacetoacetate Monomethacrylate**, (stabilized with BHT), >90.0% (HPLC) $C_{10}H_{14}O_5$=214.22 Fp 141°C d 1.12 [21282-97-3] MFCD00054405 HARMFUL IRRITANT MOISTURE SENSITIVE TSCA	25g 22.00 500g 97.00
	TCI-A0743	**Ethylene Glycol Monoacrylate**, (stabilized with MEHQ), >96.0% (GC) *see* 2-Hydroxyethyl Acrylate p. 1435	25mL 19.00 500mL 34.00
	**TCI-E0326**	**Ethylene Glycol Monoallyl Ether**, >98.0% (GC) $C_5H_{10}O_2$=102.13 Bp 161°C(Lit.) Fp 60°C d 0.96 [111-45-5] MFCD00020607 Beil. **1**(4)2388 RTECS KJ5425000 SDBS 4640 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 14.40 500mL 40.80
	TCI-A0301	**Ethylene Glycol Mono(2-aminoethyl) Ether**, >98.0% (GC) *see* 2-(2-Aminoethoxy)ethanol p. 118	25mL 16.00 500mL 57.00
	TCI-B0426	**Ethylene Glycol Monobenzyl Ether**, >98.0% (GC) *see* 2-(Benzyloxy)ethanol p. 265	25mL 30.00 250mL 121.00
	**TCI-E0504**	**Ethylene Glycol Mono(4-bromophenyl) Ether**, >98.0% (GC) $C_8H_9BrO_2$=217.06 Bp 184°C/20mmHg(Lit.) Mp 55°C [34743-88-9] MFCD00002860 Beil. **6**(4)1048 SDBS 23030	25g 149.00
	**TCI-B0698**	**Ethylene Glycol Monobutyl Ether**, >99.0% (GC) $C_6H_{14}O_2$=118.18 Bp 171°C Fp 68°C d 0.90 [111-76-2] MFCD00002884 Beil. **1**(2)519 Merck **14**,1559 RTECS KJ8575000 SDBS 662 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT CARCINOGEN TSCA	25mL 12.80 500mL 22.40
	**TCI-E0354**	**Ethylene Glycol Mono-*tert*-butyl Ether**, >99.0% (GC) $C_6H_{14}O_2$=118.18 Bp 152°C(Lit.) Fp 55°C d 0.90 [7580-85-0] MFCD00059004 RTECS KJ8750000 SDBS 19973 HZ:3 COMBUSTIBLE LIQUID	25mL 19.00 500mL 42.00
	**TCI-B0700**	**Ethylene Glycol Monobutyl Ether Acetate**, >98.0% (GC) $C_8H_{16}O_3$=160.21 Bp 192°C Fp 71°C d 0.94 [112-07-2] MFCD00009457 Beil. **2**(4)215 RTECS KJ8925000 SDBS 10420 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25mL 15.30 500mL 27.00
	TCI-D1848	**Ethylene Glycol Monobutyl Ether 4-(Dimethylamino)benzoate**, >95.0% (GC) *see* 2-Butoxyethyl 4-(Dimethylamino)benzoate p. 500	25g 124.00
	**TCI-C0169**	**Ethylene Glycol Mono-2-chloroethyl Ether**, >98.0% (GC) $C_4H_9ClO_2$=124.56 Bp 185°C(Lit.) Fp 107°C d 1.18 [628-89-7] MFCD00002870 Beil. **1**,467 RTECS KK1350000 SDBS 4048 IRRITANT LACHRYMATOR COMBUSTIBLE LIQUID TSCA	25mL 24.00 500mL 191.00
	**TCI-C0251**	**Ethylene Glycol Mono(4-chlorophenyl) Ether**, >98.0% (GC) $C_8H_9ClO_2$=172.61 Frp 30°C Bp 187°C/53mmHg(Lit.) d 1.26 [1892-43-9] MFCD00014036 RTECS KK2100000 SDBS 6164 HZ:6 TOXIC IRRITANT TSCA	25g 119.00
	TCI-D0298	**Ethylene Glycol Mono[2-(diethylamino)ethyl] Ether**, >98.0% (GC) *see* 2-[2-(Diethylamino)ethoxy]ethanol p. 904	25g 38.00 500g 240.00
	TCI-D1756	**Ethylene Glycol Mono[2-(dimethylamino)ethyl] Ether**, >95.0% (GC)(T) *see* 2-[2-(Dimethylamino)ethoxy]ethanol p. 1005	25mL 17.60 500mL 90.40
	**TCI-E0264**	**Ethylene Glycol Monododecyl Ether**, >96.0% (GC) $C_{14}H_{30}O_2$=230.39 Frp 20°C Bp 133°C/2mmHg(Lit.) d 0.87 [4536-30-5] MFCD00042657 RTECS KK7650000 SDBS 7383 TSCA	5mL 250.00
	TCI-E0047	**Ethylene Glycol Monoethyl Ether**, >99.0% (GC) *see* 2-Ethoxyethanol p. 1163	25mL 14.40 500mL 22.50
	TCI-E0049	**Ethylene Glycol Monoethyl Ether Acetate**, >98.0% (GC) *see* 2-Ethoxyethyl Acetate p. 1163	25mL 12.80 500mL 20.00
	TCI-B0955	**Ethylene Glycol Monoethyl Ether Benzoate**, >98.0% (GC) *see* 2-Ethoxyethyl Benzoate p. 1163	5mL 61.00

				$
	TCI-I0282	**Ethylene Glycol Monoethyl Ether Isobutyrate**, >98.0% (GC) *see* 2-Ethoxyethyl Isobutyrate p. 1163	5mL 25mL	33.00 106.00
	TCI-M1251	**Ethylene Glycol Monoethyl Ether Methacrylate**, (stabilized with MEHQ), >98.0% (GC) *see* 2-Ethoxyethyl Methacrylate p. 1163	25mL 500mL	22.50 71.10
	TCI-T1474	**Ethylene Glycol Monoethyl Ether Trichloroacetate**, >95.0% (GC) *see* 2-Ethoxyethyl Trichloroacetate p. 1164	25g	109.00
	TCI-H0343	**Ethylene Glycol Monohexyl Ether**, >98.0% (GC) $C_8H_{18}O_2$=146.23 Bp 205°C(Lit.) Fp 102°C d 0.89 [112-25-4] MFCD00045997 Beil. **1**(4)2383 RTECS KL2450000 SDBS 10102 HZ:8 CORROSIVE TOXIC AIR SENSITIVE TSCA	25mL 500mL	18.00 60.00
	TCI-H1048	**Ethylene Glycol Mono-4-(hydroxymethyl)-2-nitrophenyl Ether**, >98.0% (GC) *see* 2-[4-(Hydroxymethyl)-2-nitrophenoxy]ethanol p. 1458	100mg 1g	97.00 526.00
	TCI-E0301	**Ethylene Glycol Monoisobutyl Ether** $C_6H_{14}O_2$=118.18 Bp 160°C Fp 57°C d 0.89 [4439-24-1] MFCD00059601 Beil. **1**(4)2382 RTECS KL3850000 SDBS 4715 HZ:3 COMBUSTIBLE LIQUID TOXIC TSCA	25mL 500mL	19.00 47.00
	TCI-E0110	**Ethylene Glycol Monoisopropyl Ether**, >99.0% (GC) $C_5H_{12}O_2$=104.15 Bp 141°C Fp 46°C d 0.91 [109-59-1] MFCD00002866 Beil. **1**(4)2380 RTECS KL5075000 SDBS 2477 HZ:3 COMBUSTIBLE LIQUID IRRITANT HARMFUL ENVIRONMENTAL HAZARD TSCA	25mL 500mL	14.40 23.20
	TCI-B0972	**Ethylene Glycol Monoisopropyl Ether Benzoate**, >90.0% (GC) *see* 2-Isopropoxyethyl Benzoate p. 1541	5mL	31.00
	TCI-M0111	**Ethylene Glycol Monomethyl Ether**, >99.0% (GC) *see* 2-Methoxyethanol p. 1629	25mL 500mL	18.00 35.00
	TCI-M0113	**Ethylene Glycol Monomethyl Ether Acetate**, >98.0% (GC) *see* 2-Methoxyethyl Acetate p. 1630	25mL 500mL	18.00 29.00
	TCI-A1405	**Ethylene Glycol Monomethyl Ether Acrylate**, (stabilized with MEHQ), >98.0% (GC) *see* 2-Methoxyethyl Acrylate p. 1630	25mL 500mL	17.00 40.00
	TCI-C0928	**Ethylene Glycol Monomethyl Ether Chloroformate**, >80.0% (GC)(T) *see* 2-Methoxyethyl Chloroformate p. 1630	25mL	132.00
NEW	TCI-P1953	**Ethylene Glycol Monophenyl Ether**, >98.5% (GC) *see* 2-Phenoxyethanol p. 1970	5g 25g	20.00 40.00
	TCI-P0115	**Ethylene Glycol Monophenyl Ether**, >98.5% (GC) *see* 2-Phenoxyethanol p. 1970	25g 500g	16.00 28.00
	TCI-A0935	**Ethylene Glycol Monophenyl Ether Acetate**, >99.0% (GC) *see* 2-Phenoxyethyl Acetate p. 1970	25g 500g	26.00 189.00
	TCI-A1400	**Ethylene Glycol Monophenyl Ether Acrylate**, (stabilized with MEHQ), >90.0% (GC) *see* 2-Phenoxyethyl Acrylate p. 1970	25g 500g	21.00 101.00
	TCI-E0514	**Ethylene Glycol Monopropyl Ether**, >98.0% (GC) $C_5H_{12}O_2$=104.15 Bp 151°C(Lit.) Fp 52°C d 0.91 [2807-30-9] MFCD00072645 Beil. **1**(4)2379 RTECS KM2800000 HZ:3 COMBUSTIBLE LIQUID TOXIC IRRITANT TSCA	25mL 500mL	16.20 33.30
	TCI-E0113	**Ethylene Glycol Monosalicylate**, >98.0% (GC) *see* 2-Hydroxyethyl Salicylate p. 1440	25g 500g	14.00 79.00
	TCI-E0302	**Ethylene Glycol Mono-*m*-tolyl Ether**, >98.0% (GC) $C_9H_{12}O_2$=152.19 Bp 146°C/19mmHg(Lit.) d 1.07 [13605-19-1] MFCD00014035 SDBS 10845 TSCA	5mL 25mL	104.00 350.00

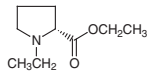
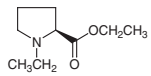
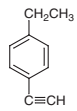
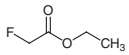
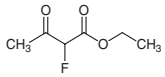
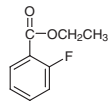
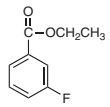
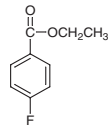
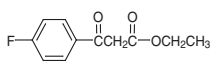
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-E0303**	**Ethylene Glycol Mono-*p*-tolyl Ether**, >98.0% (GC) $C_9H_{12}O_2$=152.19 Bp 123°C/8mmHg(Lit.) Mp 45°C [15149-10-7] MFCD00020600 SDBS 11069 TSCA	5g 70.00 25g 199.00
	TCI-A0819	**Ethylene Glycol Mono-*p*-tolyl Ether Acetate**, >98.0% (GC) *see* 4-(2-Acetoxyethoxy)toluene p. 25	10g 133.00
	**TCI-E0518**	**Ethylene Glycol Monovinyl Ether**, (stabilized with KOH), >95.0% (GC) $C_4H_8O_2$=88.11 Bp 143°C(Lit.) Fp 48°C d 0.98 [764-48-7] MFCD00192151 RTECS KM5495000 SDBS 41175 HZ:3 FLAMMABLE LIQUID TOXIC	25mL 31.00 500mL 196.00
	TCI-P0467	**Ethylene Glycol Succinate Polyester** *see* Poly(ethylene Glycol Succinate) p. 2041	25g 36.00
NEW	**TCI-P1921**	**Ethyleneimine Polymer**, (*ca*. 30% in Water) *see* Polyethyleneimine p. 2041	25g 26.00 100g 41.00
	TCI-P0381	**Ethyleneimine Polymer**, (*ca*. 30% in Water) *see* Polyethyleneimine p. 2041	25g 19.00 500g 46.00
	TCI-D1025	**Ethylene Iodide**, >95.0% (GC) *see* 1,2-Diiodoethane p. 973	25g 52.80
	TCI-I0391	**Ethylene Iodohydrin**, (stabilized with Copper chip), >98.0% (GC) *see* 2-Iodoethanol p. 1506	25g 86.40
	TCI-E0032	**Ethylene Mercaptan**, >99.0% (GC) *see* 1,2-Ethanedithiol p. 1156	25g 27.20 500g 203.20
	TCI-E0692	**Ethylene Oxide**, (*ca*. 1.0mol/L in Tetrahydrofuran) C_2H_4O=44.05 [75-21-8] Beil. **17**(5)1,3 Merck **14**,3802 Fieser **8**,150 0 - 10 °C HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT SENSITIZER TSCA	25mL 98.00
	TCI-P0674	**Ethylene Pentabromide**, >98.0% (T) *see* Pentabromoethane p. 1932	10g 149.00
	TCI-E0133	**Ethylene Sulfide**, (stabilized with Butyl Mercaptan), >98.0% (GC) C_2H_4S=60.11 Bp 56°C d 1.01 [420-12-2] MFCD00005159 Beil. **17**(2)12 Fieser **1**,378 RTECS KX3500000 SDBS 5247 < 0 °C HZ:3 FLAMMABLE LIQUID TOXIC CARCINOGEN STENCH TSCA	10g 76.80
	TCI-D2977	**Ethylene Sulfite**, >98.0% (GC) *see* 1,3,2-Dioxathiolane 2-Oxide p. 1084	5g 31.20 25g 78.40
	TCI-V0043	**Ethylenesulfonic Acid Sodium Salt**, (25% in Water, *ca*. 2.3mol/L) *see* Sodium Vinylsulfonate p. 2142	25mL 22.00 500mL 94.00
	TCI-T0077	**Ethylenetetracarbonitrile**, >98.0% (N) *see* Tetracyanoethylene p. 2192	5g 54.00 25g 148.00
	TCI-I0004	**Ethylenethiourea**, >98.0% (T) $C_3H_6N_2S$=102.16 Mp 198°C [96-45-7] MFCD00005276 Beil. **24**,4 Merck **14**,3803 RTECS NI9625000 SDBS 2255 HZ:6 TOXIC IRRITANT CARCINOGEN TSCA	25g 19.20 500g 78.40
	TCI-E0471	***S*,*S*'-Ethylene *p*-Toluenethiosulfonate**, >98.0% (T) *see* Ethylene Di(thiotosylate) p. 1197	5g 136.00 25g 461.00
	TCI-E0344	**Ethylene Tridecanedioate**, >93.0% (GC) *see* Ethylene Glycol Brassylate p. 1198	25mL 67.00
	TCI-E0323	**Ethylene Trithiocarbonate**, >96.0% (GC) $C_3H_4S_3$=136.25 Frp 33°C [822-38-8] MFCD00005493 RTECS FG2720000 SDBS 3970 HZ:9 STENCH HARMFUL TSCA	25g 93.00 500g 852.00
	TCI-I0005	**Ethyleneurea**, >97.0% (GC) *see* 2-Imidazolidinone p. 1491	25g 17.10 500g 90.90
NEW	**TCI-E0873**	**Ethyl 2,3-Epoxy-3-phenylbutyrate**, (mixture of isomers), >95.0% (GC) *see* Ethyl 3-Methyl-3-phenylglycidate p. 1223	25g 17.00 250g 61.00

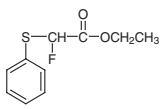
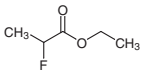
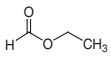
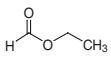
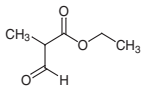
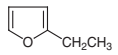
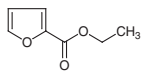
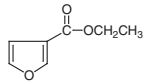
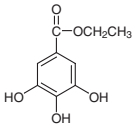
E

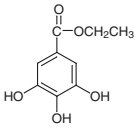
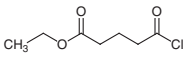
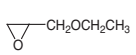
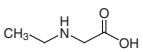
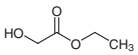
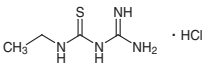
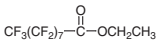
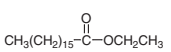
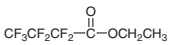
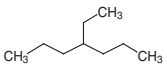
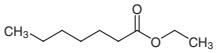
			$
	**TCI-D1014**	**Ethyl Erucate**, >95.0% (GC) $C_{24}H_{46}O_2$=366.63 Bp 233°C/8.5mmHg(Lit.) d 0.87 [37910-77-3] MFCD00027405 SDBS 7684	**25g** **91.00**
	TCI-E0057	***N*-Ethylethanolamine**, >98.0% (GC)(T) *see* 2-(Ethylamino)ethanol p. 1171	**25mL** **13.60** **500mL** **54.40**
	TCI-E0223	***O*-Ethylethanolamine** *see* 2-Ethoxyethylamine p. 1163	**25mL** **23.00** **500mL** **143.00**
	TCI-E0062	***N*-Ethyl-*N*-2-ethanolaniline**, >97.0% (GC)(T) *see* 2-(*N*-Ethylanilino)ethanol p. 1173	**25g** **22.00** **500g** **82.00**
	TCI-D3479	**Ethyl Ether**, Anhydrous, (stabilized with BHT), >98.0% (GC) *see* Diethyl Ether p. 916	**500mL** **44.00**
	TCI-M0381	**Ethyl 2-Ethoxalylpropionate**, >96.0% (GC) *see* Diethyl Methyloxalacetate p. 921	**25g** **88.00**
	**TCI-E0041**	**Ethyl 3-Ethoxyacrylate**, (*cis*- and *trans*- mixture), >98.0% (GC) $C_7H_{12}O_3$=144.17 Fp 76°C d 1.00 [1001-26-9] MFCD00009863 Beil. **3**,370 SDBS 5769 HZ:9 LACHRYMATOR COMBUSTIBLE LIQUID IRRITANT	**5mL** **40.80** **25mL** **123.20**
	**TCI-E0413**	**Ethyl 2-Ethoxybenzoate**, >98.0% (GC) $C_{11}H_{14}O_3$=194.23 Bp 251°C(Lit.) d 1.07 [6290-24-0] MFCD00142907	**25g** **78.00** **500g** **674.00**
	**TCI-E0524**	**Ethyl 4-Ethoxybenzoate**, >97.0% (GC) $C_{11}H_{14}O_3$=194.23 Bp 275°C(Lit.) d 1.07 [23676-09-7] MFCD00009116 HARMFUL	**25g** **113.00**
	**TCI-E0547**	**Ethyl 3-Ethoxy-2,2-difluoro-3-hydroxypropionate** $C_7H_{12}F_2O_4$=198.17 d 1.20 [141546-97-6] MFCD00718642 0 ~ 10 °C	**1g** **196.00**
	**TCI-E0341**	**Ethyl 2-(Ethoxymethylene)-2-cyanoacetate**, >98.0% (GC) $C_8H_{11}NO_3$=169.18 Bp 191°C/30mmHg(Lit.) Mp 51°C [94-05-3] MFCD00009136 Beil. **3**,470 Fieser **1**,380 SDBS 3556 HARMFUL IRRITANT TSCA	**25g** **26.40** **500g** **205.60**
	TCI-E0257	**Ethyl 4-(4-Ethoxyphenoxycarbonyl)phenyl Carbonate**, >98.0% (GC) *see* 4-(4-Ethoxyphenoxycarbonyl)phenyl Ethyl Carbonate p. 1166	**1g** **471.00**
	**TCI-E0319**	**Ethyl 3-Ethoxypropionate**, >99.0% (GC) $C_7H_{14}O_3$=146.19 Bp 170°C Fp 49°C d 0.95 [763-69-9] MFCD00051356 RTECS UF3325000 SDBS 3471 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	**25mL** **17.60** **500mL** **40.80**
	**TCI-E0895**	**Ethyl 2-Ethylacetoacetate**, >97.0% (GC) $C_8H_{14}O_3$=158.20 Bp 190°C(Lit.) Fp 69°C d 0.98 [607-97-6] MFCD00039898 0 ~ 10 °C TSCA	**25g** **113.00**
	**TCI-E0345**	**Ethyl 2-Ethylbutyrate**, >97.0% (GC) $C_8H_{16}O_2$=144.21 Bp 152°C Fp 39°C d 0.87 [2983-38-2] MFCD00059396 SDBS 3907 HZ:3 FLAMMABLE LIQUID IRRITANT	**25mL** **45.00** **500mL** **376.00**
	**TCI-E0294**	***N*-Ethylethylenediamine**, >99.0% (GC) $C_4H_{12}N_2$=88.15 Bp 130°C Fp 33°C d 0.84 [110-72-5] MFCD00008166 Beil. **4**(2)690 SDBS 4230 HZ:8 CORROSIVE FLAMMABLE LIQUID TSCA	**25mL** **31.00** **500mL** **264.00**
	TCI-B0719	**Ethylethylene Oxide**, >99.0% (GC) *see* 1,2-Butylene Oxide p. 519	**25mL** **14.40** **500mL** **37.80**
	**TCI-E0437**	**Ethyl 2-Ethyl-2-methylacetoacetate**, >93.0% (GC) $C_9H_{16}O_3$=172.22 Bp 199°C(Lit.) d 0.98 [33697-53-9] MFCD00191433 Beil. **3**(4)1609 SDBS 19309	**25mL** **143.00**

When placing your order, please specify catalog number, unit size, and quantity.

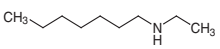
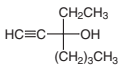
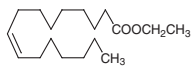
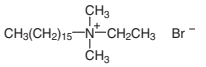
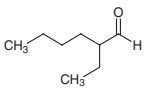
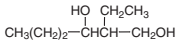
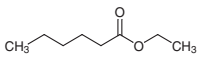
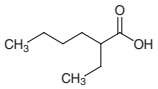
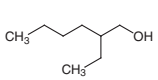
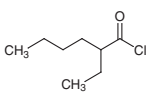
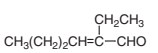
				$
	TCI-E0576	**9-Ethyl-3-(*N*-ethyl-*N*-phenylhydrazonomethyl)carbazole**, >98.0% (HPLC) *see* 9-Ethylcarbazole-3-carboxaldehyde *N*-Ethyl-*N*-phenylhydrazone p. 1181	1g	187.00
	TCI-E0461	**Ethyl 4-Ethylphenyl Ketone** *see* 4'-Ethylpropiophenone p. 1234	25mL 500mL	48.00 357.00
	TCI-E0469	**Ethyl (*R*)-(+)-1-Ethyl-2-pyrrolidinecarboxylate** $C_9H_{17}NO_2$=171.24 d 0.97 [381670-33-3] MFCD00671533 IRRITANT	1g 5g	56.00 165.00
	TCI-E0450	**Ethyl (*S*)-(-)-1-Ethyl-2-pyrrolidinecarboxylate**, >98.0% (GC)(T) $C_9H_{17}NO_2$=171.24 d 0.97 $[\alpha]_D^{20}$(c=0.6,$CHCl_3$) -94° [938-54-5] MFCD00191434	1g 5g	56.00 165.00
	TCI-E0577	**9-Ethyl-3-[*N*-ethyl-*N*-(*o*-tolyl)hydrazonomethyl]carbazole**, >98.0% (HPLC) *see* 9-Ethylcarbazole-3-carboxaldehyde *N*-Ethyl-*N*-(*o*-tolyl)hydrazone p. 1181	1g	204.00
	TCI-E0578	**9-Ethyl-3-[*N*-ethyl-*N*-(*m*-tolyl)hydrazonomethyl]carbazole**, >98.0% (HPLC) *see* 9-Ethylcarbazole-3-carboxaldehyde *N*-Ethyl-*N*-(*m*-tolyl)hydrazone p. 1181	1g	204.00
	TCI-E0749	**1-Ethyl-4-ethynylbenzene**, >97.0% (GC) $C_{10}H_{10}$=130.19 Bp 192°C(Lit.) Fp 71°C d 0.92 [40307-11-7] MFCD00173887 Beil. **5**(3)1367 COMBUSTIBLE LIQUID IRRITANT	5g 25g	96.00 298.00
	TCI-E0800	**Ethyl Fenugreek Lactone**, >97.0% (GC)(T) *see* 5-Ethyl-3-hydroxy-4-methyl-2(5*H*)-furanone p. 1212	5g 25g	124.00 432.00
	TCI-E0739	**Ethyl Ferulate**, >97.0% (GC) *see* Ethyl 4-Hydroxy-3-methoxycinnamate p. 1211	25g	119.00
	TCI-F0030	**Ethyl Fluoroacetate**, >98.0% (GC) $C_4H_7FO_2$=106.10 Bp 117°C Fp 30°C d 1.10 [459-72-3] MFCD00000450 Beil. **2**,193 Merck **14**,4167 Fieser **5**,304 RTECS AH7175000 SDBS 4241 HZ:6 TOXIC FLAMMABLE LIQUID IRRITANT LACHRYMATOR TSCA	25mL 500mL	43.20 374.40
	TCI-F0471	**Ethyl 2-Fluoroacetoacetate**, >94.0% (GC) $C_6H_9FO_3$=148.13 Bp 85°C/19mmHg(Lit.) Fp 90°C d 1.15 [1522-41-4] MFCD00215830 Beil. **3**(4)1546 0 ~ 10 °C COMBUSTIBLE LIQUID IRRITANT LACHRYMATOR	25g	96.80
	TCI-F0395	**Ethyl 2-Fluorobenzoate**, >96.0% (GC) $C_9H_9FO_2$=168.17 Bp 221°C(Lit.) d 1.15 [443-26-5] MFCD00039214 SDBS 41176 TSCA	5g 25g	52.00 141.00
NEW 	TCI-E0861	**Ethyl 3-Fluorobenzoate**, >98.0% (GC) $C_9H_9FO_2$=168.17 Bp 209°C(Lit.) Fp 82°C d 1.14 [451-02-5] MFCD00000336 Beil. **9**(3)1327 COMBUSTIBLE LIQUID TSCA	25g	70.00
	TCI-F0203	**Ethyl 4-Fluorobenzoate**, >98.0% (GC) $C_9H_9FO_2$=168.17 Frp 25°C [451-46-7] MFCD00000351 Beil. **9**(4)953 Merck **14**,4171 SDBS 13191 COMBUSTIBLE LIQUID TSCA	25g 500g	75.00 599.00
	TCI-F0435	**Ethyl (4-Fluorobenzoyl)acetate**, >98.0% (GC)(T) $C_{11}H_{11}FO_3$=210.20 Bp 120°C/1mmHg(Lit.) d 1.19 [1999-00-4] MFCD03093631 SDBS 41233	1g 5g 25g	54.00 160.00 599.00
	TCI-E0762	**1-Ethyl-6-fluoro-1,4-dihydro-4-oxo-7-(1-piperazinyl)-1,8-naphthyridine-3-carboxylic Acid**, Sesquihydrate, >98.0% (HPLC)(T) *see* Enoxacin p. 1148	5g 25g	57.00 172.00

E

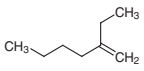
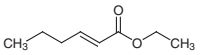
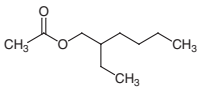
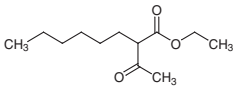
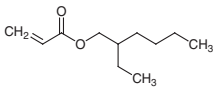
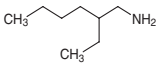
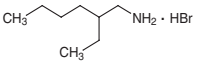
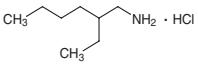
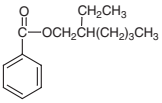
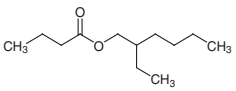
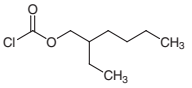
				$
NEW	TCI-N0817	**1-Ethyl-6-fluoro-1,4-dihydro-4-oxo-7-(1-piperazinyl)-3-quinolinecarboxylic Acid**, >98.0% (HPLC)(T) *see* Norfloxacin p. 1889	5g 25g	51.00 149.00
	TCI-F0450	**Ethyl 2-Fluorophenyl Ketone**, >98.0% (GC) *see* 2'-Fluoropropiophenone p. 1293	5g 25g	46.00 124.00
	TCI-F0522	**Ethyl 4-Fluorophenyl Ketone**, >97.0% (GC) *see* 4'-Fluoropropiophenone p. 1293	5g 25g	32.00 84.00
	TCI-F0465	**Ethyl Fluoro(phenylthio)acetate**, >95.0% (GC) $C_{10}H_{11}FO_2S$=214.25 d 1.20 [106372-59-2] < 0 °C	1g	208.00
	TCI-E0663	**Ethyl 2-Fluoropropionate**, >97.0% (GC) $C_5H_9FO_2$=120.12 Bp 121°C(Lit.) d 1.03 [349-43-9] MFCD01320801 Beil. **2**(4)734 HZ:3 FLAMMABLE LIQUID IRRITANT	5g 25g	61.00 173.00
	TCI-F0188	***N*-Ethylformamide**, >98.0% (GC) *see* *N*-Formylethylamine p. 1311	25mL 500mL	35.00 292.00
	TCI-F0421	**Ethyl Formamidoacetate**, >98.0% (GC) *see* *N*-Formylglycine Ethyl Ester p. 1311	25g	107.20
	TCI-F0085	**Ethyl Formate**, [for Spectrophotometry], >98.0% (GC) $C_3H_6O_2$=74.08 Bp 54°C Fp -20°C d 0.92 [109-94-4] MFCD00003294 Beil. **2**(4)23 Merck **14**,3807 Fieser **4**,233 RTECS LQ8400000 SDBS 1216 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT POSSIBLE CARCINOGEN TSCA	100mL	87.00
	TCI-F0053	**Ethyl Formate**, >98.0% (GC) $C_3H_6O_2$=74.08 Bp 54°C Fp -20°C d 0.92 [109-94-4] MFCD00003294 Beil. **2**(4)23 Merck **14**,3807 Fieser **4**,233 RTECS LQ8400000 SDBS 1216 HZ:3 FLAMMABLE LIQUID HARMFUL HYGROSCOPIC POSSIBLE CARCINOGEN TSCA	25mL 500mL	13.60 38.40
	TCI-F0411	**Ethyl 2-Formylpropionate**, >95.0% (T) $C_6H_{10}O_3$=130.14 [27772-62-9] MFCD00044012 Beil. **3**(4)1556 SDBS 41111 < 0 °C HZ:3 FLAMMABLE LIQUID	1g 5g	183.00 604.00
	TCI-E0537	**2-Ethyl-5-formylthiophene**, >97.0% (GC) *see* 5-Ethylthiophene-2-carboxaldehyde p. 1240	1g 5g	63.20 197.60
	TCI-E0454	**2-Ethylfuran**, >98.0% (GC) C_6H_8O=96.13 Bp 92°C Fp -2°C d 0.91 [3208-16-0] MFCD00003259 Beil. **17**(3/4)284 SDBS 19471 HZ:3 FLAMMABLE LIQUID TSCA	10mL	81.60
	TCI-F0098	**Ethyl 2-Furancarboxylate**, >98.0% (GC) $C_7H_8O_3$=140.14 Frp 34°C Bp 196°C [614-99-3] MFCD00003237 Beil. **18**(3/4)3917 RTECS LV1850000 SDBS 3567 COMBUSTIBLE LIQUID TSCA	25g	35.20
	TCI-F0463	**Ethyl 3-Furancarboxylate**, >98.0% (GC) $C_7H_8O_3$=140.14 Fp 59°C d 1.11 [614-98-2] MFCD00005348 Beil. **18**(3/4)4052 HZ:3 COMBUSTIBLE LIQUID	5g 25g	68.80 235.20
	TCI-F0098	**Ethyl 2-Furoate**, >98.0% (GC) *see* Ethyl 2-Furancarboxylate p. 1204	25g	35.20
	TCI-F0463	**Ethyl 3-Furoate**, >98.0% (GC) *see* Ethyl 3-Furancarboxylate p. 1204	5g 25g	68.80 235.20
NEW 	TCI-E0854	**Ethyl Gallate**, [for Determination of Total Polyphenol Content], >98.0% (HPLC)(T) $C_9H_{10}O_5$=198.17 Mp 153°C [831-61-8] MFCD00016430 Beil. **10**(4)2002 RTECS LW7700000 SDBS 6371 TSCA	5g	50.00

			$
	TCI-G0016	**Ethyl Gallate**, >98.0% (T) $C_9H_{10}O_5$=198.17 Mp 153°C [831-61-8] MFCD00016430 Beil. **10**(4)2002 RTECS LW7700000 SDBS 6371 IRRITANT TSCA	25g 26.00 500g 261.00
	TCI-T0954	***N*-γ-Ethyl-L-glutamine**, >98.0% (T) *see* L-Theanine p. 2242	1g 72.00 5g 246.00
	TCI-E0451	**Ethyl Glutaryl Chloride**, >98.0% (T) $C_7H_{11}ClO_3$=178.61 Bp 108°C/9.8mmHg Fp 82°C d 1.14 [5205-39-0] MFCD00013659 Beil. **2**(4)1939 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE	5g 37.60 25g 107.20
	TCI-E0465	**Ethyl Glycidyl Ether**, >98.0% (GC) $C_5H_{10}O_2$=102.13 Bp 128°C(Lit.) d 0.95 [4016-11-9] MFCD00085264 RTECS TZ3200000 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 54.00 500mL 436.00
	TCI-E0517	***N*-Ethylglycine**, >98.0% (T) $C_4H_9NO_2$=103.12 Mp 190°C [627-01-0] MFCD00037794 SDBS 41108	1g 59.40 5g 162.00 25g 568.80
	TCI-E0047	**Ethyl Glycol**, >99.0% (GC) *see* 2-Ethoxyethanol p. 1163	25mL 14.40 500mL 22.50
	TCI-E0049	**Ethyl Glycol Acetate**, >98.0% (GC) *see* 2-Ethoxyethyl Acetate p. 1163	25mL 12.80 500mL 20.00
	TCI-G0242	**Ethyl Glycolate**, >98.0% (GC) $C_4H_8O_3$=104.11 Bp 160°C(Lit.) Fp 62°C d 1.10 [623-50-7] MFCD00021970 Beil. **3**(4)580 RTECS MC5410000 SDBS 12500 COMBUSTIBLE LIQUID IRRITANT TSCA	25g 97.00 100g 298.00
	TCI-D1883	**Ethyl Glyoxylate Diethyl Acetal**, >97.0% (GC) *see* Ethyl Diethoxyacetate p. 1187	25mL 52.00 500mL 410.00
	TCI-G0264	**Ethyl Glyoxylate Polymer form**, (47% in Toluene) $(CH_3CH_2OCOCHO)_n$ Fp 7°C [924-44-7] MFCD00044009 Beil. **3**(4)1490 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT TSCA	25g 38.40 500g 207.20
	TCI-E0353	**4-Ethylguaiacol**, >97.0% (GC) *see* 2-Methoxy-4-ethylphenol p. 1630	5mL 61.00 25mL 185.00
	TCI-E0419	**1-Ethyl-3-guanidinothiourea Hydrochloride**, >98.0% (T) $C_4H_{10}N_4S$·HCl=182.67 Mp 158°C [381670-29-7] MFCD00191430 Beil. **4**(4)375	5g 123.00
	TCI-E0419	**1-Ethyl-3-guanylthiourea Hydrochloride**, >98.0% (T) *see* 1-Ethyl-3-guanidinothiourea Hydrochloride p. 1205	5g 123.00
	TCI-H1038	**Ethyl Heptadecafluorononanoate**, >98.0% (GC) $C_{11}H_5F_{17}O_2$=492.13 [30377-52-7] MFCD00039245	5g 83.00
	TCI-H0526	**Ethyl Heptadecanoate**, >97.0% (GC) $C_{19}H_{38}O_2$=298.51 Frp 28°C Bp 200°C/10mmHg(Lit.) [14010-23-2] MFCD00026658 Beil. **2**(4)1194 SDBS 7502 IRRITANT	5g 77.00 25g 230.00
	TCI-H0594	**Ethyl Heptafluorobutyrate**, >97.0% (GC) $C_6H_5F_7O_2$=242.09 Bp 96°C(Lit.) Fp 14°C d 1.40 [356-27-4] MFCD00000434 Beil. **2**(4)813 RTECS ET4200000 SDBS 15384 HZ:3 FLAMMABLE LIQUID IRRITANT HEAT SENSITIVE TSCA	5g 28.80 25g 82.40
	TCI-E0260	**4-Ethylheptane**, >99.0% (GC) C_9H_{20}=128.26 Bp 141°C Fp 30°C d 0.73 [2216-32-2] MFCD00048743 Beil. **1**(4)457 SDBS 192 HZ:3 FLAMMABLE LIQUID	1mL 83.00
	TCI-H0031	**Ethyl Heptanoate**, >97.0% (GC) $C_9H_{18}O_2$=158.24 Bp 188°C Fp 71°C d 0.87 [106-30-9] MFCD00009538 Beil. **2**(4)960 Merck **14**,3835 RTECS MJ2087000 SDBS 2264 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 18.40 500mL 108.80

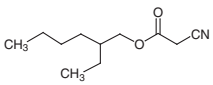
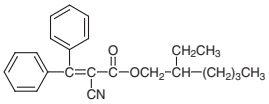
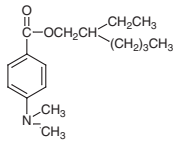
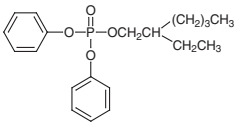
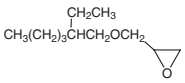
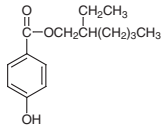
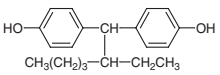
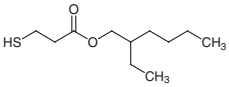
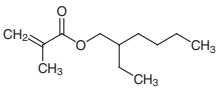
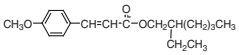
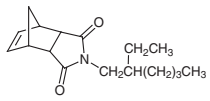
E

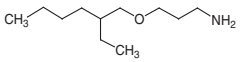
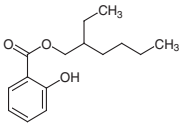
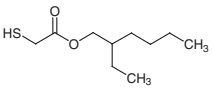
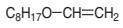
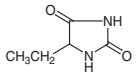
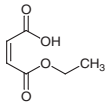
				$
	TCI-E0780	***N*-Ethylheptylamine**, >98.0% (GC)(T) $C_9H_{21}N$=143.27 Bp 181°C(Lit.) d 0.77 [66793-76-8] MFCD00049012 Beil. **4**(3)370 HZ:3 FLAMMABLE LIQUID CORROSIVE	5g	111.00
	TCI-D1176	**Ethylheptylcarbinol**, >98.0% (GC) *see* 3-Decanol p. 771	5mL 25mL	96.00 342.00
	TCI-D1162	**Ethyl Heptyl Ketone**, >98.0% (GC) *see* 3-Decanone p. 771	25mL	68.40
	TCI-E0272	**3-Ethyl-1-heptyn-3-ol** $C_9H_{16}O$=140.23 Bp 165°C(Lit.) d 0.86 [5396-61-2] MFCD00041677 SDBS 10843 HZ:3 COMBUSTIBLE LIQUID	5mL	130.00
	TCI-H0501	**Ethyl *cis*-9-Hexadecenoate**, >95.0% (GC) $C_{18}H_{34}O_2$=282.47 Bp 135°C/1mmHg(Lit.) d 0.87 [56219-10-4] MFCD00056314 SDBS 7908	100mg 1g	105.00 594.00
	TCI-D0721	**Ethylhexadecyldimethylammonium Bromide**, >98.0% (T) $C_{20}H_{44}BrN$=378.48 [124-03-8] MFCD00011774 Beil. **4**(3)425 Merck **14**,2029 RTECS BQ5425000 SDBS 7590 TOXIC IRRITANT TSCA	25g 500g	23.00 183.00
	TCI-E0125	**2-Ethylhexaldehyde**, >95.0% (GC) *see* 2-Ethylhexanal p. 1206	25mL 500mL	17.00 80.00
	TCI-E0125	**2-Ethylhexanal**, >95.0% (GC) $C_8H_{16}O$=128.22 Bp 163°C Fp 46°C d 0.82 [123-05-7] MFCD00006987 RTECS MN7525000 SDBS 10105 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 500mL	17.00 80.00
	TCI-E0119	**2-Ethyl-1,3-hexanediol**, (mixture of diastereoisomers) $C_8H_{18}O_2$=146.23 Bp 244°C(Lit.) Fp 130°C d 0.94 [94-96-2] MFCD00004578 Beil. **1**(4)2597 Merck **14**,3744 RTECS MO2625000 IRRITANT HYGROSCOPIC TSCA	25mL 500mL	22.00 45.00
	TCI-H0108	**Ethyl Hexanoate**, >99.0% (GC) $C_8H_{16}O_2$=144.21 Fp 55°C d 0.87 [123-66-0] MFCD00009511 Beil. **2**,323 Merck **14**,3777 RTECS MO7735000 SDBS 790 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 500mL	13.60 65.60
	TCI-E0120	**2-Ethylhexanoic Acid**, >99.0% (GC) $C_8H_{16}O_2$=144.21 Bp 228°C(Lit.) Fp 120°C d 0.91 [149-57-5] MFCD00002675 Beil. **2**,349 RTECS MO7700000 SDBS 789 HZ:8 CORROSIVE TSCA	25mL 500mL	12.80 22.40
	TCI-E0027	**2-Ethylhexanoic Acid Butyl Ester**, >98.0% (GC) *see* Butyl 2-Ethylhexanoate p. 520	25g	94.00
	TCI-E0121	**2-Ethylhexanoic Acid Potassium Salt**, Hydrate, >90.0% (T) *see* Potassium 2-Ethylhexanoate p. 2046	25g 500g	37.00 295.00
NEW	TCI-S0862	**2-Ethylhexanoic Acid Sodium Salt**, >98.0% (T) *see* Sodium 2-Ethylhexanoate p. 2129	25g 250g	32.00 132.00
	TCI-E0404	**2-Ethylhexanoic Acid Vinyl Ester**, (stabilized with MEHQ), >98.0% (GC) *see* Vinyl 2-Ethylhexanoate p. 2426	25mL 500mL	31.00 191.00
	TCI-E0122	**2-Ethyl-1-hexanol**, >99.0% (GC) $C_8H_{18}O$=130.23 Bp 187°C Fp 78°C d 0.83 [104-76-7] MFCD00004746 Beil. **1**(4)1783 Merck **14**,3808 RTECS MP0350000 SDBS 792 COMBUSTIBLE LIQUID HARMFUL IRRITANT ENVIRONMENTAL HAZARD TSCA	25mL 500mL	15.30 21.60
	TCI-E0336	**2-Ethylhexanoyl Chloride**, >98.0% (GC)(T) $C_8H_{15}ClO$=162.66 Bp 101°C/40mmHg(Lit.) Fp 77°C d 0.95 [760-67-8] MFCD00000718 Beil. **2**(2)304 RTECS MP4525000 SDBS 3872 HZ:8 CORROSIVE WATER REACTIVE MOISTURE SENSITIVE COMBUSTIBLE LIQUID TSCA	25mL 500mL	21.00 98.00
	TCI-E0123	**2-Ethyl-2-hexenal**, >90.0% (GC)(T) $C_8H_{14}O$=126.20 Fp 68°C d 0.85 [645-62-5] MFCD00006983 RTECS MP6300000 SDBS 2355 COMBUSTIBLE LIQUID TSCA	25mL 500mL	21.00 113.00

When placing your order, please specify catalog number, unit size, and quantity.

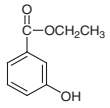
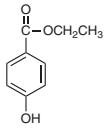
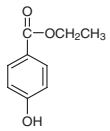
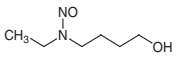
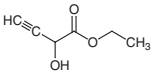
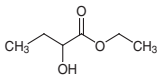
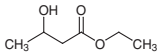
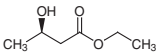
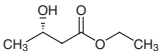
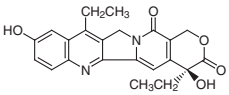
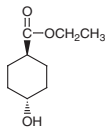
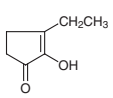
			$
TCI-E0124		**2-Ethyl-1-hexene**, >95.0% (GC) C_8H_{16}=112.22 Bp 120°C d 0.73 [1632-16-2] MFCD00027242 Beil. **1**(4)884 RTECS MP6825000 SDBS 274 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	10mL 102.00 25mL 201.00
TCI-E0787		**Ethyl *trans*-2-Hexenoate**, >97.0% (GC) $C_8H_{14}O_2$=142.20 Bp 85°C/25mmHg(Lit.) Fp 62°C d 0.90 [27829-72-7] MFCD00036541 Beil. **2**(4)1564 TSCA	25g 71.00
TCI-A0031		**2-Ethylhexyl Acetate**, >98.0% (GC) $C_{10}H_{20}O_2$=172.27 Bp 200°C Fp 77°C d 0.87 [103-09-3] MFCD00027249 Beil. **2**(4)166 Merck **14**,6763 RTECS AH5600000 SDBS 848 COMBUSTIBLE LIQUID TSCA	25mL 13.60 500mL 32.00
TCI-H0129		**Ethyl 2-Hexylacetoacetate**, >95.0% (GC) $C_{12}H_{22}O_3$=214.31 Bp 149°C/25mmHg(Lit.) d 0.94 [29214-60-6] MFCD00026889 RTECS RH0352500 SDBS 6405 TSCA	25mL 145.00
TCI-A0144		**2-Ethylhexyl Acrylate Monomer**, (stabilized with MEHQ), >99.0% (GC) $C_{11}H_{20}O_2$=184.28 Bp 215°C Fp 80°C d 0.89 [103-11-7] MFCD00009495 Beil. **2**(4)1467 RTECS AT0855000 HARMFUL IRRITANT LACHRYMATOR COMBUSTIBLE LIQUID TSCA	25mL 14.40 500mL 28.80
TCI-E0122		**2-Ethylhexyl Alcohol**, >99.0% (GC) *see* 2-Ethyl-1-hexanol p. 1206	25mL 15.30 500mL 21.60
TCI-E0125		**2-Ethylhexyl Aldehyde**, >95.0% (GC) *see* 2-Ethylhexanal p. 1206	25mL 17.00 500mL 80.00
TCI-E0126		**2-Ethylhexylamine**, >98.0% (GC) $C_8H_{19}N$=129.25 Bp 168°C Fp 53°C d 0.79 [104-75-6] MFCD00008148 RTECS MQ5250000 SDBS 1674 HZ:3 FLAMMABLE LIQUID CORROSIVE TOXIC TSCA	25mL 11.20 500mL 65.60
TCI-E0127		**2-Ethylhexylamine Hydrobromide**, >98.0% (T) $C_8H_{19}N$·HBr=210.16 MFCD00060200	25g 106.00
TCI-E0128		**2-Ethylhexylamine Hydrochloride**, >97.0% (T) $C_8H_{19}N$·HCl=165.71 [26392-49-4] MFCD00060201 TSCA	25g 52.00
TCI-B1977		**2-Ethylhexyl Benzoate**, >99.0% (GC) $C_{15}H_{22}O_2$=234.34 Bp 170°C/20mmHg(Lit.) d 0.97 [5444-75-7] MFCD00072620 TSCA	25mL 98.00
TCI-O0167		***N*-(2-Ethylhexyl)bicyclo[2.2.1]hept-5-ene-2,3-dicarboximide**, >98.0% (T) *see N*-(2-Ethylhexyl)-5-norbornene-2,3-dicarboximide p. 1208	25mL 21.00 500mL 155.00
TCI-B0596		**2-Ethylhexyl Bromide**, >95.0% (GC) *see* 1-Bromo-2-ethylhexane p. 412	25mL 21.60 500mL 164.80
TCI-B0130		**2-Ethylhexyl Butyrate**, >98.0% (GC) $C_{12}H_{24}O_2$=200.32 Bp 237°C(Lit.) d 0.87 [25415-84-3] MFCD00059428 SDBS 6425 TSCA	25mL 31.00 500mL 245.00
TCI-N0335		**Ethylhexylcarbinol**, >96.0% (GC) *see* 3-Nonanol p. 1882	25mL 71.00
TCI-C1534		**2-Ethylhexyl Chloride**, >98.0% (GC) *see* 3-(Chloromethyl)heptane p. 645	5g 129.00
TCI-C0927		**2-Ethylhexyl Chloroformate**, >95.0% (T) $C_9H_{17}ClO_2$=192.68 Bp 107°C/30mmHg(Lit.) Fp 101°C d 0.99 [24468-13-1] MFCD00000643 RTECS FG3660000 SDBS 6534 HZ:6 TOXIC CORROSIVE LACHRYMATOR COMBUSTIBLE LIQUID TSCA	25mL 23.00 500mL 106.00

E

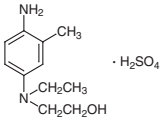
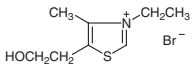
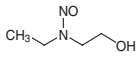
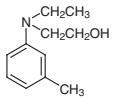
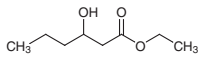
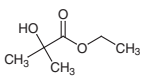
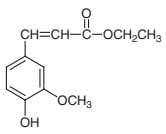
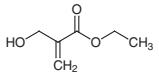
			$
TCI-C1384 	**2-Ethylhexyl Cyanoacetate**, >98.0% (GC) $C_{11}H_{19}NO_2$=197.28 d 0.95 [13361-34-7] MFCD00019843 SDBS 19514 HARMFUL IRRITANT TSCA	25mL 500mL	33.00 255.00
TCI-C0968 	**2-Ethylhexyl 2-Cyano-3,3-diphenylacrylate**, >95.0% (GC) $C_{24}H_{27}NO_2$=361.49 Bp 218°C/1.5mmHg(Lit.) Fp 203°C d 1.05 [6197-30-4] MFCD00059260 Merck **14**,6756 RTECS UD3328750 TOXIC TSCA	25g 500g	29.60 233.60
TCI-D1871 	**2-Ethylhexyl 4-(Dimethylamino)benzoate**, >98.0% (GC) $C_{17}H_{27}NO_2$=277.41 Fp 208°C d 1.00 [21245-02-3] MFCD00017526 Merck **14**,3232 SDBS 3153 IRRITANT TSCA	25mL 500mL	21.60 148.00
TCI-P1021 	**2-Ethylhexyl Diphenyl Phosphate**, >90.0% (GC) $C_{20}H_{27}O_4P$=362.41 Bp 232°C/5mmHg(Lit.) Fp 224°C d 1.09 [1241-94-7] MFCD00059949 RTECS TC6125000 SDBS 18573 HARMFUL TSCA	25g 500g	19.00 58.00
TCI-D1021	**2-Ethylhexyl Ether**, >80.0% (GC) *see* Bis(2-ethylhexyl) Ether p. 318	25mL	83.00
TCI-E0229 	**2-Ethylhexyl Glycidyl Ether**, >98.0% (GC) $C_{11}H_{22}O_2$=186.30 Bp 61°C/0.3mmHg(Lit.) Fp 94°C d 0.90 [2461-15-6] MFCD00005141 RTECS TZ3300000 SDBS 23240 IRRITANT TSCA	25mL 500mL	21.00 92.00
TCI-H0506 	**2-Ethylhexyl 4-Hydroxybenzoate**, >98.0% (HPLC)(T) $C_{15}H_{22}O_3$=250.34 Bp 270°C/50mmHg(Lit.) d 1.04 [5153-25-3] MFCD00016472 SDBS 7437 IRRITANT TSCA	25g 500g	18.00 78.00
TCI-E0664 	**4,4'-(2-Ethylhexylidene)diphenol**, >98.0% (HPLC) $C_{20}H_{26}O_2$=298.43 Mp 92°C [74462-02-5] IRRITANT HARMFUL	25g	92.00
TCI-N0253	**Ethyl Hexyl Ketone**, >97.0% (GC) *see* 3-Nonanone p. 1883	25mL	70.40
TCI-T0612	**2-Ethylhexyl Mercaptoacetate**, >98.0% (GC) *see* 2-Ethylhexyl Thioglycolate p. 1209	25mL 500mL	17.00 51.00
TCI-M1067 	**2-Ethylhexyl 3-Mercaptopropionate**, >97.0% (GC) $C_{11}H_{22}O_2S$=218.36 Fp 125°C d 0.96 [50448-95-8] MFCD00087933 SDBS 19133 IRRITANT TSCA	25mL 500mL	26.00 101.00
TCI-M0591 	**2-Ethylhexyl Methacrylate**, (stabilized with MEHQ), >99.0% (GC) $C_{12}H_{22}O_2$=198.31 Bp 88°C/3.5mmHg(Lit.) Fp 100°C d 0.88 [688-84-6] MFCD00009494 RTECS OZ4630000 SDBS 6404 COMBUSTIBLE LIQUID IRRITANT LACHRYMATOR TSCA	25mL 500mL	16.00 30.00
TCI-M1082 	**2-Ethylhexyl 4-Methoxycinnamate**, >96.0% (GC) $C_{18}H_{26}O_3$=290.40 Fp 193°C d 1.01 [5466-77-3] MFCD00072582 TSCA	25mL 500mL	25.00 178.00
TCI-O0167 	***N*-(2-Ethylhexyl)-5-norbornene-2,3-dicarboximide**, >98.0% (T) $C_{17}H_{25}NO_2$=275.39 Bp 158°C/2mmHg(Lit.) Fp 177°C d 1.05 [113-48-4] MFCD00072467 RTECS RB8575000 SDBS 7824 HZ:6 TOXIC	25mL 500mL	21.00 155.00

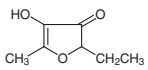
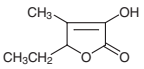
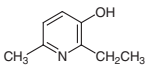
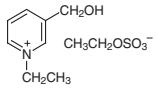
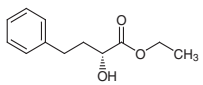
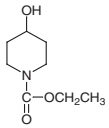
			$
TCI-E0229	**(2-Ethylhexyloxy)-2,3-epoxypropane**, >98.0% (GC) *see* 2-Ethylhexyl Glycidyl Ether p. 1208	25mL 500mL	21.00 92.00
TCI-E0295	 **3-(2-Ethylhexyloxy)propylamine**, >98.0% (GC)(T) $C_{11}H_{25}NO$=187.33 Bp 78°C/1mmHg(Lit.) Fp 103°C d 0.85 [5397-31-9] MFCD00025619 RTECS UI2820000 SDBS 7003 HZ:6 TOXIC TSCA	25mL 500mL	29.00 93.00
TCI-H0506	**2-Ethylhexylparaben**, >98.0% (HPLC)(T) *see* 2-Ethylhexyl 4-Hydroxybenzoate p. 1208	25g 500g	18.00 78.00
TCI-P0261	**2-Ethylhexyl Phosphate**, (Mono- and Di- Ester mixture) d 1.01 [12645-31-7] MFCD00135884 HZ:8 CORROSIVE LIGHT SENSITIVE MOISTURE SENSITIVE TSCA	25g 500g	23.00 64.00
TCI-S0387	 **2-Ethylhexyl Salicylate**, >98.0% (GC) $C_{15}H_{22}O_3$=250.34 Bp 190°C/21mmHg(Lit.) d 1.02 [118-60-5] MFCD00053300 Merck **14**,6770 RTECS VO3150000 SDBS 19207 IRRITANT LIGHT SENSITIVE TSCA	25mL 500mL	20.00 72.00
TCI-T0612	 **2-Ethylhexyl Thioglycolate**, >98.0% (GC) $C_{10}H_{20}O_2S$=204.33 Fp 136°C d 0.97 [7659-86-1] MFCD00022081 Beil. **3**(3)431 RTECS AI7255000 SDBS 6841 HZ:3 FLAMMABLE LIQUID TOXIC TSCA	25mL 500mL	17.00 51.00
TCI-I0148	 **2-Ethylhexyl Vinyl Ether**, >97.0% (GC) $C_{10}H_{20}O$=156.27 Bp 177°C(Lit.) Fp 57°C d 0.81 [103-44-6] MFCD00053800 RTECS KO0175000 SDBS 6836 HZ:3 COMBUSTIBLE LIQUID TOXIC	10g 25g	92.70 185.40
TCI-E0286	 **5-Ethylhydantoin**, >92.0% (T) $C_5H_8N_2O_2$=128.13 Mp 120°C [15414-82-1] MFCD00059161 SDBS 4159	5g	189.00
TCI-E0053	***O*-Ethylhydracrylic Acid**, >98.0% (T) *see* 3-Ethoxypropionic Acid p. 1167	25mL	91.00
TCI-P1304	**Ethyl Hydrocinnamate**, >98.0% (GC) *see* Ethyl 3-Phenylpropionate p. 1232	25g 250g	47.20 235.20
TCI-A1223	**Ethyl Hydrogen Adipate**, >97.0% (GC)(T) *see* Monoethyl Adipate p. 1802	25g 500g	60.00 612.00
TCI-D2966	**Ethyl Hydrogen 3,5-Di-*tert*-butyl-4-hydroxybenzylphosphonate**, >96.0% (HPLC)(T) *see* Monoethyl 3,5-Di-*tert*-butyl-4-hydroxybenzylphosphonate p. 1802	1g	163.00
TCI-D2374	**Ethyl Hydrogen Dodecanedioate**, >98.0% (T) *see* Monoethyl Dodecanedioate p. 1802	5g	150.00
TCI-F0359	**Ethyl Hydrogen Fumarate**, >95.0% (GC)(T) *see* Monoethyl Fumarate p. 1802	25g 250g	70.40 394.40
TCI-M0614	 **Ethyl Hydrogen Maleate**, >95.0% (T) $C_6H_8O_4$=144.13 d 1.18 [3990-03-2] MFCD00063175 RTECS EM6538750 SDBS 2509 0 ~ 10 °C IRRITANT TSCA	25mL 500mL	54.00 254.00
TCI-P1244	**Ethyl Hydrogen Pimelate**, >98.0% (GC) *see* Monoethyl Pimelate p. 1803	5g 25g	92.00 257.00
TCI-G0242	**Ethyl Hydroxyacetate**, >98.0% (GC) *see* Ethyl Glycolate p. 1205	25g 100g	97.00 298.00
TCI-A1339	**Ethyl *N*-Hydroxyacetimidate**, >95.0% (GC) *see* Ethyl Acetohydroximate p. 1169	5g 25g	50.40 148.00
TCI-E0659	**2-Ethyl-2-hydroxyadamantane**, >98.0% (GC) *see* 2-Ethyl-2-adamantanol p. 1169	5g	51.00
TCI-S0011	**Ethyl 2-Hydroxybenzoate**, >99.0% (GC) *see* Ethyl Salicylate p. 1237	25mL 500mL	13.60 49.60

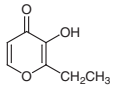
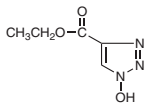
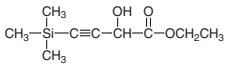
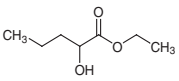
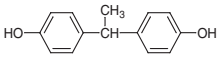
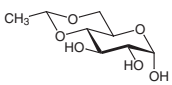
E

				$
	TCI-E0333	**Ethyl 3-Hydroxybenzoate**, >99.0% (GC) $C_9H_{10}O_3$=166.18 Bp 167°C/9mmHg(Lit.) Mp 73°C [7781-98-8] MFCD00002296 Beil. **10**(3)250 SDBS 6356 IRRITANT	25g	60.00
NEW 	TCI-E0884	**Ethyl 4-Hydroxybenzoate**, [for Biochemical Research], >99.0% (T) $C_9H_{10}O_3$=166.18 Bp 178°C/11mmHg(Lit.) Mp 117°C [120-47-8] MFCD00002353 Beil. **10**,159 Merck **14**,3837 RTECS DH2190000 SDBS 2227 IRRITANT SENSITIZER TSCA	5g 25g	20.00 40.00
	TCI-H0211	**Ethyl 4-Hydroxybenzoate**, >99.0% (T) $C_9H_{10}O_3$=166.18 Bp 178°C/11mmHg(Lit.) Mp 117°C [120-47-8] MFCD00002353 Beil. **10**,159 Merck **14**,3837 RTECS DH2190000 SDBS 2227 IRRITANT TSCA	25g 500g	15.30 50.40
	TCI-E0307	***N*-Ethyl-*N*-(4-hydroxybutyl)nitrosamine**, >98.0% (GC) $C_6H_{14}N_2O_2$=146.19 Bp 140°C/4mmHg(Lit.) d 1.05 [54897-62-0] MFCD00059606 RTECS EL3870000 SDBS 10206 HZ:6 HEAT SENSITIVE CARCINOGEN TOXIC	1g 5g	52.00 152.00
	TCI-H0823	**Ethyl 2-Hydroxy-3-butynoate**, >95.0% (GC) $C_6H_8O_3$=128.13 Bp 78°C/11mmHg(Lit.) d 1.10 [18418-08-1] MFCD00191654 < 0 °C HARMFUL	1g	296.00
	TCI-H0229	**Ethyl 2-Hydroxybutyrate**, >95.0% (GC) $C_6H_{12}O_3$=132.16 Bp 167°C(Lit.) d 1.01 [52089-54-0] MFCD00014407 Beil. **3**(4)756 COMBUSTIBLE LIQUID	5g 25g	201.00 657.00
	TCI-H0230	**Ethyl DL-3-Hydroxybutyrate**, >98.0% (GC) $C_6H_{12}O_3$=132.16 Bp 180°C(Lit.) Fp 64°C d 1.02 [5405-41-4] MFCD00004545 Beil. **3**,309 SDBS 10288 COMBUSTIBLE LIQUID TSCA	25g 500g	24.00 157.60
	TCI-H1029	**Ethyl (*R*)-(-)-3-Hydroxybutyrate**, >98.0% (GC) $C_6H_{12}O_3$=132.16 Fp 64°C $[\alpha]_D^{20}$(neat) -18° [24915-95-5] MFCD00075386 Beil. **3**(4)762 COMBUSTIBLE LIQUID	1g 5g	69.60 147.20
	TCI-H0975	**Ethyl (*S*)-(+)-3-Hydroxybutyrate**, >96.0% (GC) $C_6H_{12}O_3$=132.16 Fp 64°C d 1.01 $[\alpha]_D^{20}$(neat) 18° [56816-01-4] MFCD00066206 Fieser **14**,162 COMBUSTIBLE LIQUID	5g 25g	117.00 409.00
	TCI-E0748	**7-Ethyl-10-hydroxycamptothecin**, >98.0% (HPLC) $C_{22}H_{20}N_2O_5$=392.41 Mp 217°C(Lit.) $[\alpha]_D^{20}$(c=0.2,THF) 21.5° [86639-52-3] MFCD06762720 RTECS UQ0491000 HZ:6 TOXIC	100mg 1g	119.00 832.00
	TCI-H0618	**Ethyl Hydroxycarbamate**, >85.0% (GC)(N) *see* *N*-Hydroxyurethane p. 1487	1g 5g	49.00 132.00
NEW 	TCI-E0838	**Ethyl *trans*-4-Hydroxycyclohexanecarboxylate**, >98.0% (GC) $C_9H_{16}O_3$=172.22 Bp 144°C/12mmHg(Lit.) d 1.06 [3618-04-0] Beil. **10**(3)19 SDBS 52703	5g	179.00
NEW	TCI-E0782	**1-Ethyl-1-hydroxycyclopentane**, >98.0% (GC) *see* 1-Ethylcyclopentanol p. 1186	5g 25g	62.00 178.00
	TCI-E0792	**3-Ethyl-2-hydroxy-2-cyclopenten-1-one**, >98.0% (GC) $C_7H_{10}O_2$=126.16 Bp 75°C/0.3mmHg(Lit.) Mp 42°C [21835-01-8] MFCD00012391 0 ~ 10 °C HARMFUL HEAT SENSITIVE LIGHT SENSITIVE TSCA	5g 25g	36.00 92.80
	TCI-D3284	**4-[Ethyl(2-hydroxyethyl)amino]-4'-nitroazobenzene** *see* Disperse Red 1 p. 1122	25g	60.00

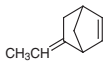
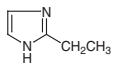
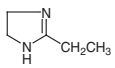
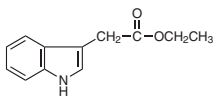
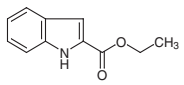
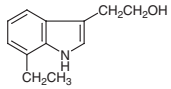
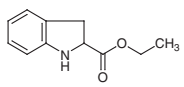
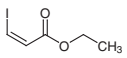
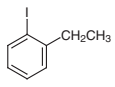
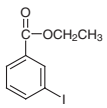
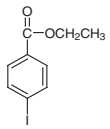
When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-E0062	***N*-Ethyl-*N*-(2-hydroxyethyl)aniline**, >97.0% (GC)(T) *see* 2-(*N*-Ethylanilino)ethanol p. 1173	25g 500g	22.00 82.00
TCI-E0131	**Ethyl Hydroxyethyl Cellulose** *see* Cellulose Ethyl Hydroxyethyl Ether p. 578	25g	71.00
TCI-E0824	**7-Ethyl-3-(2-hydroxyethyl)indole**, >98.0% (GC) *see* 7-Ethyl-3-indoleethanol p. 1214	5g 25g	58.00 167.00
TCI-E0657	 **N^4-Ethyl-N^4-(2-hydroxyethyl)-2-methyl-1,4-phenylenediamine Sulfate**, >98.0% (HPLC)(T) $C_{11}H_{18}N_2O \cdot H_2SO_4$=292.35 Mp 155°C [25646-77-9] Beil. **13**(4)247 RTECS KJ6477000 HZ:6 HIGHLY TOXIC IRRITANT TSCA	25g 250g	40.00 201.00
TCI-E0511	 **3-Ethyl-5-(2-hydroxyethyl)-4-methylthiazolium Bromide**, >98.0% (T) $C_8H_{14}BrNOS$=252.17 Mp 84°C [54016-70-5] MFCD00040549 SDBS 16845 HYGROSCOPIC IRRITANT	5g 25g	44.80 121.60
TCI-D3284	***N*-Ethyl-*N*-(2-hydroxyethyl)-4-(4-nitrophenylazo)aniline** *see* Disperse Red 1 p. 1122	25g	60.00
TCI-E0580	 ***N*-Ethyl-*N*-(2-hydroxyethyl)nitrosamine**, >97.0% (GC) $C_4H_{10}N_2O_2$=118.14 Bp 103°C/3mmHg(Lit.) [13147-25-6] MFCD01727871 RTECS KL0350000 0 ~ 10 °C HARMFUL HEAT SENSITIVE CARCINOGEN	1g 5g	78.00 206.00
TCI-D0142	***N*-Ethyl-*N*-(2-hydroxyethyl)-1,4-phenylenediamine Diazonium Chloride Zinc Chloride**, >94.0% (T) *see* 4-Diazo-*N*-ethyl-*N*-(2-hydroxyethyl)aniline Chloride Zinc Chloride p. 808	25g	41.00
TCI-A0320	***N*-Ethyl-*N*-(2-hydroxyethyl)-1,4-phenylenediamine Sulfate**, >98.0% (T) *see* 4-Amino-*N*-(2-hydroxyethyl)-*N*-ethylaniline Sulfate p. 130	25g	31.20
TCI-E0562	**5-Ethyl-2-(2-hydroxyethyl)pyridine**, >97.0% (GC) *see* 5-Ethyl-2-pyridineethanol p. 1235	5g 25g	82.00 237.00
TCI-E0248	**Ethyl 2-Hydroxyethyl Sulfide**, >98.0% (GC) *see* 2-(Ethylthio)ethanol p. 1239	25mL 500mL	23.00 122.00
TCI-E0220	 ***N*-Ethyl-*N*-2-hydroxyethyl-*m*-toluidine**, >95.0% (GC) $C_{11}H_{17}NO$=179.26 Bp 147°C/8mmHg(Lit.) Fp 154°C d 1.02 [91-88-3] MFCD00002849 RTECS KL1320000 SDBS 21095 HARMFUL IRRITANT TSCA	25g 500g	22.00 142.00
TCI-E0788	 **Ethyl 3-Hydroxyhexanoate**, >98.0% (GC) $C_8H_{16}O_3$=160.21 Bp 92°C/14mmHg(Lit.) Fp 94°C d 0.98 [2305-25-1] MFCD00036604 Beil. **3**(4)841 TSCA	25g 100g	75.00 206.00
TCI-E0270	**(2-Ethyl-1-hydroxyhexyl)acetylene**, >97.0% (GC) *see* 4-Ethyl-1-octyn-3-ol p. 1227	25mL 500mL	31.00 196.00
TCI-H0255	 **Ethyl 2-Hydroxyisobutyrate**, >95.0% (GC) $C_6H_{12}O_3$=132.16 Bp 150°C(Lit.) Fp 41°C d 0.99 [80-55-7] MFCD00004458 Beil. **3**(2)223 RTECS OD5672000 SDBS 10324 HZ:3 COMBUSTIBLE LIQUID TSCA	25g 250g	42.40 196.00
TCI-V0051	**Ethyl 4-Hydroxy-3-methoxybenzoate**, >97.0% (GC) *see* Ethyl Vanillate p. 1244	25g 250g	87.00 519.00
TCI-E0739	 **Ethyl 4-Hydroxy-3-methoxycinnamate**, >97.0% (GC) $C_{12}H_{14}O_4$=222.24 Bp 185°C/3.5mmHg(Lit.) Mp 57°C [4046-02-0] MFCD00009190 Beil. **10**(4)1780 SDBS 52013 IRRITANT LIGHT SENSITIVE	25g	119.00
TCI-H0916	 **Ethyl 2-(Hydroxymethyl)acrylate**, (stabilized with HQ), >95.0% (GC) $C_6H_{10}O_3$=130.14 Bp 80°C/2mmHg(Lit.) d 1.07 [10029-04-6] MFCD01673859 Beil. **3**(4)997 RTECS AT1835000 0 ~ 10 °C HZ:6 TOXIC IRRITANT LACHRYMATOR LIGHT SENSITIVE	5g 25g	193.00 655.00

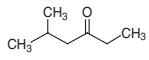
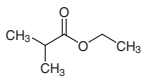
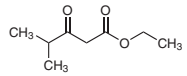
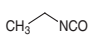
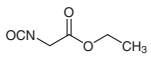
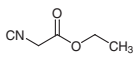
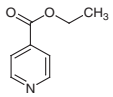
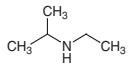
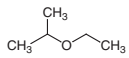
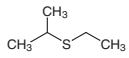
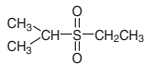
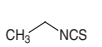
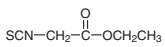
				$
	TCI-M1283	**Ethyl 2-Hydroxy-6-methylbenzoate**, >95.0% (GC) *see* Ethyl 6-Methylsalicylate p. 1224	5g 25g	167.00 561.00
	TCI-E0428	**2-Ethyl-4-hydroxy-5-methyl-3(2*H*)-furanone**, >97.0% (T) $C_7H_{10}O_3$=142.15 d 1.14 [27538-10-9] MFCD00191360 RTECS LU4250000 TSCA	10g	139.00
	TCI-E0800	**5-Ethyl-3-hydroxy-4-methyl-2(5*H*)-furanone**, >97.0% (GC)(T) $C_7H_{10}O_3$=142.15 Frp 27°C Bp 94°C/0.2mmHg(Lit.) [698-10-2] MFCD00036673 STENCH TSCA	5g 25g	124.00 432.00
	TCI-B0922	**2-Ethyl-2-(hydroxymethyl)-1-hexanol**, >98.0% (GC) *see* 2-Butyl-2-ethyl-1,3-propanediol p. 521	25g 500g	20.00 97.00
	TCI-T0480	**2-Ethyl-2-hydroxymethyl-1,3-propanediol**, >98.0% (GC) *see* Trimethylolpropane p. 2365	25g 500g	12.00 23.20
	TCI-T0912	**2-Ethyl-2-hydroxymethyl-1,3-propanediol Trimethacrylate**, (stabilized with MEHQ), >90.0% (GC) *see* Trimethylolpropane Trimethacrylate p. 2366	25mL 500mL	16.00 50.00
	TCI-E0833	**2-Ethyl-3-hydroxy-6-methylpyridine**, >98.0% (GC)(T) $C_8H_{11}NO$=137.18 Mp 169°C [2364-75-2] MFCD00462409 Beil. **21**(4)559 RTECS UU7714800 SDBS 52710 IRRITANT	5g	128.00
	TCI-E0682	**1-Ethyl-3-(hydroxymethyl)pyridinium Ethyl Sulfate** $C_{10}H_{17}NO_5S$=263.31 IRRITANT	5g	129.00
	TCI-E0802	**Ethyl DL-2-Hydroxy-4-methylvalerate**, >98.0% (GC) *see* Ethyl DL-Leucate p. 1216	5g 25g	39.00 114.00
	TCI-E0644	**Ethyl 2-Hydroxypentanoate** *see* Ethyl 2-Hydroxyvalerate p. 1213	25g	133.00
	TCI-E0405	**3-Ethyl-4-hydroxy-3-penten-3-one**, >90.0% (GC) *see* 3-Ethyl-2,4-pentanedione p. 1229	5mL	79.20
	TCI-E0272	**(1-Ethyl-1-hydroxypentyl)acetylene** *see* 3-Ethyl-1-heptyn-3-ol p. 1206	5mL	130.00
	TCI-H0904	**Ethyl (*R*)-2-Hydroxy-4-phenylbutyrate** $C_{12}H_{16}O_3$=208.26 Bp 120°C/1mmHg(Lit.) Fp 150°C d 1.08 $[\alpha]_D^{20}$(neat) -9.5° [90315-82-5] MFCD00077794 Beil. **10**(1)117 SDBS 19896 IRRITANT	5g	95.20
	TCI-H0298	**Ethyl 2-Hydroxyphenyl Ketone** *see* 2'-Hydroxypropiophenone p. 1478	25g 500g	30.00 237.00
	TCI-H0299	**Ethyl 4-Hydroxyphenyl Ketone** *see* 4'-Hydroxypropiophenone p. 1478	25g 500g	21.60 132.30
	TCI-E0376	**1-Ethyl-3-hydroxypiperidine**, >98.0% (GC) $C_7H_{15}NO$=129.20 Fp 47°C [13444-24-1] MFCD00006508 Merck **14**,3845 SDBS 13196 HZ:3 COMBUSTIBLE LIQUID IRRITANT	25mL 250mL	60.00 325.00
	TCI-E0656	**Ethyl 4-Hydroxy-1-piperidinecarboxylate**, >98.0% (GC) $C_8H_{15}NO_3$=173.21 d 1.12 [65214-82-6] MFCD00086880 SDBS 51732	5g 25g	39.00 117.00
	TCI-L0003	**Ethyl 2-Hydroxypropionate**, >97.0% (GC) *see* Ethyl Lactate p. 1216	25mL 500mL	17.00 39.00
	TCI-E0273	**(1-Ethyl-1-hydroxypropyl)acetylene** *see* 3-Ethyl-1-pentyn-3-ol p. 1229	5mL 25mL	87.20 295.20

				$
	TCI-H0550	**2-Ethyl-3-hydroxy-4*H*-pyran-4-one** *see* 2-Ethyl-3-hydroxy-4-pyrone p. 1213	25g	60.80
	TCI-H0550	**2-Ethyl-3-hydroxy-4-pyrone** $C_7H_8O_3$=140.14 Mp 92°C [4940-11-8] MFCD00059795 Merck **14**,3824 RTECS UQ0840000 SDBS 5706 HARMFUL TSCA	25g	60.80
	TCI-E0425	**1-Ethyl-3-hydroxypyrrolidine**, >95.0% (GC)(T) *see* 1-Ethyl-3-pyrrolidinol p. 1237	10mL	147.00
NEW 	TCI-E0901	**Ethyl 1-Hydroxy-1*H*-1,2,3-triazole-4-carboxylate**, >98.0% (HPLC)(T) $C_5H_7N_3O_3$=157.13 Mp 105°C [137156-41-3] MFCD06796746	1g 5g	81.00 247.00
	TCI-H0895	**Ethyl 2-Hydroxy-4-(trimethylsilyl)-3-butynoate**, >97.0% (GC) $C_9H_{16}O_3Si$=200.31 d 0.98 [66697-09-4] MFCD00671544 0 ~ 10 °C	1g 5g	105.00 357.00
	TCI-E0644	**Ethyl 2-Hydroxyvalerate** $C_7H_{14}O_3$=146.19 Bp 190°C(Lit.) [6938-26-7] Beil. **3**(4)808 COMBUSTIBLE LIQUID IRRITANT HEAT SENSITIVE	25g	133.00
	TCI-A0899	**Ethyl Icosanoate**, >95.0% (GC) *see* Ethyl Arachidate p. 1174	5g 25g	104.00 303.00
	TCI-E0442	**Ethyl *all cis*-5,8,11,14,17-Icosapentaenoate**, >96.0% (GC) *see* Ethyl *all cis*-5,8,11,14,17-Eicosapentaenoate p. 1191	Price on Request	
NEW	TCI-E0853	**Ethyl *all cis*-5,8,11,14,17-Icosapentaenoate**, >65.0% (GC) *see* Ethyl *all cis*-5,8,11,14,17-Eicosapentaenoate p. 1191	25g	99.00
	TCI-E0432	**4,4'-Ethylidenebisphenol** $C_{14}H_{14}O_2$=214.26 Mp 125°C [2081-08-5] MFCD00191431 Beil. **6**(4)6678 SDBS 19271 IRRITANT	25g 500g	41.00 308.00
	TCI-D0184	**Ethylidene Bromide**, (stabilized with Copper chip), >98.0% (GC) *see* 1,1-Dibromoethane p. 825	5g	136.00
	TCI-S0623	**Ethylidene Chloride**, (1mg/ml in Methanol) *see* 1,1-Dichloroethane p. 865	1mL	20.00
	TCI-D0363	**Ethylidene Chloride**, (stabilized with Nitromethane), >95.0% (GC) *see* 1,1-Dichloroethane p. 865	25g 500g	49.00 395.00
	TCI-E0030	**Ethylidene Diacetate**, >98.0% (GC) *see* 1,1-Ethanediol Diacetate p. 1155	25g	130.00
	TCI-S0623	**Ethylidene Dichloride**, (1mg/ml in Methanol) *see* 1,1-Dichloroethane p. 865	1mL	20.00
	TCI-D0363	**Ethylidene Dichloride**, (stabilized with Nitromethane), >95.0% (GC) *see* 1,1-Dichloroethane p. 865	25g 500g	49.00 395.00
	TCI-D0455	**Ethylidene Diethyl Ether**, >98.0% (GC) *see* Acetal p. 3	25mL 500mL	16.00 82.40
	TCI-D0633	**Ethylidene Dimethyl Ether**, >98.0% (GC) *see* Dimethyl Acetal p. 999	25mL 500mL	34.40 306.40
	TCI-E0432	**4,4'-Ethylidenediphenol** *see* 4,4'-Ethylidenebisphenol p. 1213	25g 500g	41.00 308.00
	TCI-E0402	**4,6-*O*-Ethylidene-α-D-glucopyranose**, >96.0% (GC) $C_8H_{14}O_6$=206.19 Mp 173°C [13224-99-2] MFCD00006820	1g 5g	61.00 177.00
	TCI-E0402	**4,6-*O*-Ethylidene-α-D-glucose**, >96.0% (GC) *see* 4,6-*O*-Ethylidene-α-D-glucopyranose p. 1213	1g 5g	61.00 177.00

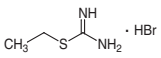
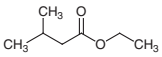
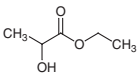
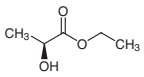
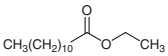
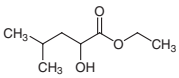
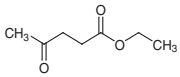
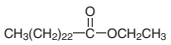
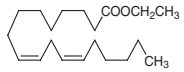
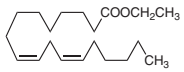
E

				$
	TCI-E0244	**5-Ethylidene-2-norbornene**, >98.0% (GC) C_9H_{12}=120.20 Bp 147°C Fp 38°C d 0.90 [16219-75-3] MFCD00167576 RTECS RB9450000 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 500mL	16.00 53.60
	TCI-P0370	**5-Ethylidene-3-phenyl-2-thiohydantoin**, >90.0% (HPLC) *see* Phenylthiohydantoin-Δ-threonine p. 2008	100mg 1g	33.00 124.00
	TCI-E0132	**1-Ethylimidazole**, >98.0% (GC)(T) $C_5H_8N_2$=96.13 Bp 226°C(Lit.) d 1.00 [7098-07-9] MFCD00055389 Beil. **23**,46 SDBS 4143 IRRITANT LIGHT SENSITIVE	25g 250g	68.80 366.40
	TCI-E0233	**2-Ethylimidazole**, >98.0% (T) $C_5H_8N_2$=96.13 Mp 83°C [1072-62-4] MFCD00005192 Beil. **23**,78 SDBS 4078 IRRITANT TSCA	25g 500g	22.40 141.60
	TCI-E0234	**2-Ethyl-2-imidazoline**, >98.0% (GC)(T) $C_5H_{10}N_2$=98.15 Bp 120°C/20mmHg(Lit.) Mp 44°C [930-52-9] MFCD00242607 Beil. **23**(5)3,414 RTECS NJ3050000 IRRITANT HYGROSCOPIC MOISTURE SENSITIVE	5g	65.00
NEW 	TCI-E0878	**Ethyl 3-Indoleacetate**, >98.0% (GC) $C_{12}H_{13}NO_2$=203.24 Bp 166°C/1mmHg(Lit.) Mp 44°C [778-82-5] MFCD00005635 RTECS NL3528000 0 ~ 10 °C	5g 25g	59.00 180.00
	TCI-I0585	**Ethyl Indole-2-carboxylate**, >98.0% (GC) $C_{11}H_{11}NO_2$=189.21 Mp 122°C [3770-50-1] MFCD00005609 Beil. **22**(3/4)1060	5g 25g	73.60 245.60
	TCI-E0824	**7-Ethyl-3-indoleethanol**, >98.0% (GC) $C_{12}H_{15}NO$=189.26 Mp 50°C [41340-36-7] MFCD01718805 RTECS NL8512200 HZ:9 ENVIRONMENTAL HAZARD HARMFUL	5g 25g	58.00 167.00
	TCI-I0595	**Ethyl Indoline-2-carboxylate**, >94.0% (GC) $C_{11}H_{13}NO_2$=191.23 Mp 55°C [50501-07-0] MFCD06797114 0 ~ 10 °C	5g 25g	143.00 420.00
	TCI-I0058	**Ethyl Iodide**, (stabilized with Copper chip), >99.0% (GC) *see* Iodoethane p. 1506	25g 500g	16.20 124.20
	TCI-I0502	**Ethyl *cis*-3-Iodoacrylate**, (stabilized with Copper chip), >98.0% (GC) $C_5H_7IO_2$=226.01 Fp 99°C [31930-36-6] MFCD00209584 0 ~ 10 °C LACHRYMATOR IRRITANT LIGHT SENSITIVE	5g 25g	151.00 444.00
	TCI-E0512	**2-Ethyliodobenzene** C_8H_9I=232.06 Bp 221°C(Lit.) d 1.62 [18282-40-1] MFCD00040871 Beil. **5**(4)910 IRRITANT	5g 25g	51.00 154.00
	TCI-E0512	**1-Ethyl-2-iodobenzene** *see* 2-Ethyliodobenzene p. 1214	5g 25g	51.00 154.00
	TCI-I0536	**Ethyl 3-Iodobenzoate**, >97.0% (GC) $C_9H_9IO_2$=276.07 Bp 161°C/38mmHg d 1.66 [58313-23-8] MFCD00044769 Beil. **9**(4)1034 SDBS 16779 LIGHT SENSITIVE	5g 25g	52.00 170.40
	TCI-I0369	**Ethyl 4-Iodobenzoate**, >97.0% (GC) $C_9H_9IO_2$=276.07 Bp 283°C(Lit.) d 1.66 [51934-41-9] MFCD00017344 SDBS 18149 IRRITANT	25g	86.00

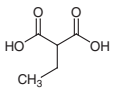
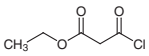
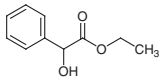
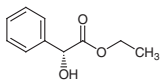
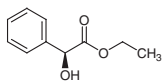
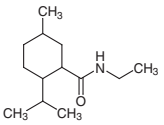
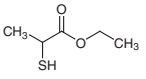
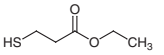
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-E0249	**Ethyl Isobutyl Ketone**, >97.0% (GC) $C_7H_{14}O$=114.19 Bp 136°C Fp 39°C d 0.81 [623-56-3] MFCD00009319 Beil. **1**(4)3328 SDBS 6040 HZ:3 FLAMMABLE LIQUID	10mL 173.00
	TCI-I0105	**Ethyl Isobutyrate**, >98.0% (GC) $C_6H_{12}O_2$=116.16 Bp 110°C Fp 15°C d 0.87 [97-62-1] MFCD00009165 Beil. **2**(4)846 Merck **14**,3814 RTECS NQ4675000 SDBS 2257 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 18.90 500mL 54.00
NEW 	TCI-E0882	**Ethyl Isobutyrylacetate**, >95.0% (GC) $C_8H_{14}O_3$=158.20 Bp 90°C/15mmHg(Lit.) Fp 44°C d 0.98 [7152-15-0] MFCD00009198	5g 49.00 25g 166.00
	TCI-I0123	**Ethyl Isocyanate**, >98.0% (GC) C_3H_5NO=71.08 Bp 60°C Fp -6°C d 0.91 [109-90-0] MFCD00002042 Beil. **4**,122 Fieser **1**,383 RTECS NQ8825000 SDBS 4249 0 ~ 10 °C HZ:3 HIGHLY TOXIC FLAMMABLE LIQUID IRRITANT LACHRYMATOR TSCA	25mL 88.00 250mL 635.00
	TCI-I0386	**Ethyl Isocyanatoacetate**, >97.0% (GC) $C_5H_7NO_3$=129.12 Bp 80°C/20mmHg(Lit.) Fp 72°C d 1.13 [2949-22-6] MFCD00002040 Beil. **4**,365 RTECS AI4450000 SDBS 18450 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT LACHRYMATOR TSCA	5g 60.30 25g 176.40
	TCI-I0562	**Ethyl Isocyanoacetate**, >97.0% (GC) $C_5H_7NO_2$=113.12 Bp 90°C/20mmHg Fp 84°C d 1.03 [2999-46-4] MFCD00000007 Fieser **16**,164 0 ~ 10 °C HZ:6 COMBUSTIBLE LIQUID IRRITANT TOXIC LACHRYMATOR	5g 90.40 25g 316.80
	TCI-I0137	**Ethyl Isonicotinate**, >98.0% (GC)(T) $C_8H_9NO_2$=151.17 Fp 87°C d 1.11 [1570-45-2] MFCD00006428 Beil. **22**(3/4)521 RTECS NS1450000 SDBS 3576 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 21.00 500mL 178.00
	TCI-I0294	**Ethyl Isonipecotate**, >97.0% (GC) *see* Ethyl 4-Piperidinecarboxylate p. 1233	25mL 36.00 500mL 298.00
	TCI-E0343	***N*-Ethylisopropylamine**, >97.0% (GC)(T) $C_5H_{13}N$=87.17 Bp 71°C Fp 16°C d 0.72 [19961-27-4] MFCD00015105 SDBS 4786 HZ:3 FLAMMABLE LIQUID CORROSIVE TSCA	25mL 117.00
	TCI-E0416	**Ethyl Isopropyl Ether**, >98.0% (GC) $C_5H_{12}O$=88.15 Bp 51°C d 0.73 [625-54-7] MFCD00043532 HZ:3 FLAMMABLE LIQUID TSCA	10mL 157.00
	TCI-M1249	**Ethyl Isopropyl Ketone**, >98.0% (GC) *see* 2-Methyl-3-pentanone p. 1756	25mL 100.00
	TCI-E0796	***N*-Ethyl-2-isopropyl-5-methylcyclohexanecarboxamide**, >98.0% (GC) *see N*-Ethyl-*p*-menthane-3-carboxamide p. 1217	5g 53.00 25g 136.00
	TCI-E0225	**Ethyl Isopropyl Sulfide** $C_5H_{12}S$=104.21 Bp 103°C d 0.83 [5145-99-3] MFCD00039908 SDBS 5432 HZ:3 FLAMMABLE LIQUID IRRITANT	10g 83.00
	TCI-E0475	**Ethyl Isopropyl Sulfone**, >97.0% (GC) $C_5H_{12}O_2S$=136.21 Bp 91°C/2mmHg(Lit.) d 1.09 [4853-75-2] MFCD00050418 Beil. **1**(4)1501 SDBS 19690	25g 173.00
	TCI-I0188	**Ethyl Isothiocyanate**, >95.0% (GC) C_3H_5NS=87.14 Bp 132°C Fp 24°C d 1.00 [542-85-8] MFCD00004820 Beil. **4**,123 Merck **14**,3815 RTECS NX8590000 SDBS 4221 HZ:3 FLAMMABLE LIQUID TOXIC CORROSIVE TSCA	25mL 38.00 500mL 314.00
	TCI-I0558	**Ethyl Isothiocyanatoacetate**, >98.0% (GC) $C_5H_7NO_2S$=145.18 Bp 215°C(Lit.) d 1.16 [24066-82-8] MFCD00060677 Beil. **4**(2)800 RTECS AI5020000 HZ:6 TOXIC IRRITANT LACHRYMATOR TSCA	1g 35.20 5g 105.60
	TCI-E0440	**Ethyl Isothiocyanatoformate**, >95.0% (GC) *see* Ethoxycarbonyl Isothiocyanate p. 1160	5g 68.80 25g 231.20

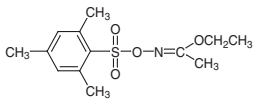
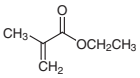
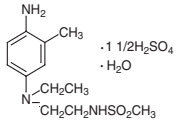
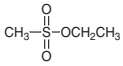
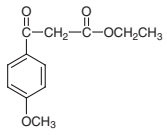
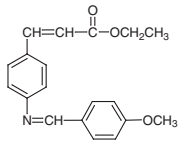
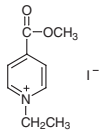
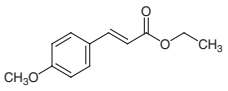
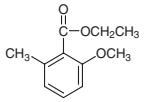
E

			$
	**TCI-E0182**	***S*-Ethylisothiourea Hydrobromide**, >98.0% (T) $C_3H_8N_2S \cdot HBr$=185.08 [1071-37-0] MFCD00012585 RTECS UM6825000 LIGHT SENSITIVE HYGROSCOPIC	25g 101.00
	**TCI-I0194**	**Ethyl Isovalerate**, >99.0% (GC) $C_7H_{14}O_2$=130.19 Bp 134°C Fp 31°C d 0.87 [108-64-5] MFCD00009203 Beil. **2**,312 Merck **14**,3816 RTECS NY1504000 SDBS 3909 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 16.80 500mL 69.60
	TCI-I0268	**β-Ethyl Itaconate**, >97.0% (GC)(T) *see* Monoethyl Itaconate p. 1802	25g 59.00 500g 495.00
	TCI-K0030	**Ethyl 3-Ketohexanoate**, >95.0% (GC) *see* Ethyl 3-Oxohexanoate p. 1228	25mL 40.00 500mL 326.40
	**TCI-L0003**	**Ethyl Lactate**, >97.0% (GC) $C_5H_{10}O_3$=118.13 Bp 154°C Fp 53°C d 1.03 [97-64-3] MFCD00065359 Beil. **3**(4)643 Merck **14**,3817 RTECS OD5075000 SDBS 3794 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 17.00 500mL 39.00
	**TCI-L0162**	**Ethyl L-(-)-Lactate**, >98.0% (GC) $C_5H_{10}O_3$=118.13 Bp 70°C/36mmHg(Lit.) Fp 46°C d 1.04 $[\alpha]_D^{20}$(neat) -10.8° [687-47-8] MFCD00004518 Beil. **3**(3)446 Fieser **17**,135 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25g 12.80 500g 35.20
	**TCI-L0013**	**Ethyl Laurate**, >99.0% (GC) $C_{14}H_{28}O_2$=228.38 Bp 275°C Fp 101°C d 0.86 [106-33-2] MFCD00015065 Beil. **2**(4)1092 Merck **14**,3818 SDBS 2253 TSCA	25mL 13.60 500mL 56.00
	**TCI-E0802**	**Ethyl DL-Leucate**, >98.0% (GC) $C_8H_{16}O_3$=160.21 Bp 185°C(Lit.) d 0.97 [10348-47-7] Beil. **3**,336 0 ~ 10 °C COMBUSTIBLE LIQUID	5g 39.00 25g 114.00
	**TCI-L0120**	**Ethyl Levulinate**, >98.0% (GC) $C_7H_{12}O_3$=144.17 Fp 100°C d 1.01 [539-88-8] MFCD00009209 Beil. **3**,675 Merck **14**,3819 RTECS OI1700000 SDBS 13197 COMBUSTIBLE LIQUID TSCA	25mL 18.40 500mL 159.20
	**TCI-L0111**	**Ethyl Lignocerate**, >98.0% (GC) $C_{26}H_{52}O_2$=396.70 Mp 56°C [24634-95-5] MFCD00048673 SDBS 4974	5g 164.00
	**TCI-L0135**	**Ethyl Linoleate**, >97.0% (GC) $C_{20}H_{36}O_2$=308.51 Bp 193°C/6mmHg(Lit.) d 0.88 [544-35-4] MFCD00009535 Beil. **2**(4)1757 Merck **14**,3820 RTECS RG2185000 SDBS 2507 TSCA	5mL 115.00 25mL 344.00
	**TCI-L0055**	**Ethyl Linoleate**, >70.0% (GC) $C_{20}H_{36}O_2$=308.51 Bp 193°C/6mmHg(Lit.) d 0.88 [544-35-4] MFCD00009535 Beil. **2**(4)1757 Merck **14**,3820 SDBS 2507 TSCA	25mL 24.00 500mL 188.00
	TCI-E0497	**Ethylmagnesium Bromide**, (13% in Tetrahydrofuran, *ca*. 1mol/L) C_2H_5BrMg=133.27 [925-90-6] MFCD00000043 Beil. **4**,656 Fieser **2**,205 HZ:4 WATER REACTIVE FLAMMABLE LIQUID CORROSIVE POSSIBLE CARCINOGEN TSCA	250g 101.00
	TCI-E0134	**Ethylmagnesium Bromide**, (39% in Ethyl Ether, *ca*. 3mol/L) C_2H_5BrMg=133.27 [925-90-6] MFCD00000043 Beil. **4**,656 Fieser **2**,205 HZ:4 WATER REACTIVE FLAMMABLE LIQUID CORROSIVE TSCA	250g 142.00
	TCI-E0135	**Ethylmagnesium Chloride**, (18% in Tetrahydrofuran, *ca*. 2mol/L) C_2H_5ClMg=88.82 [2386-64-3] MFCD00000472 HZ:4 WATER REACTIVE FLAMMABLE LIQUID CORROSIVE HARMFUL TSCA	250g 98.40
	TCI-E0778	**Ethylmagnesium Chloride**, (*ca*. 1.0mol/L in Tetrahydrofuran) activated with Zinc Chloride (*ca*. 10mol%) C_2H_5MgCl=88.82 HZ:4 WATER REACTIVE FLAMMABLE LIQUID HARMFUL IRRITANT	250g 124.00
	TCI-M0010	**Ethyl Maleate**, >90.0% (GC) *see* Diethyl Maleate p. 920	25mL 15.30 500mL 41.40

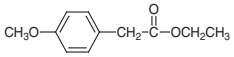
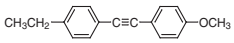
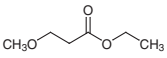
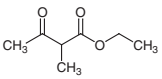
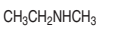
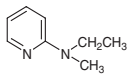
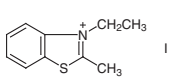
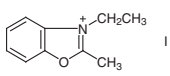
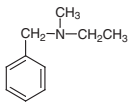
When placing your order, please specify catalog number, unit size, and quantity.

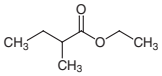
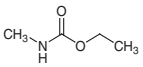
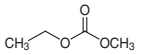
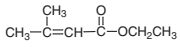
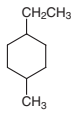
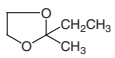
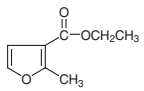
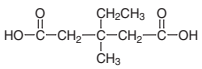
			$
	TCI-E0136	***N*-Ethylmaleimide**, >98.0% (HPLC)(N) $C_6H_7NO_2$=125.13 Bp 210°C(Lit.) Mp 46°C [128-53-0] MFCD00005509 Beil. **21**,399 Merck **14**,3822 RTECS UX9625000 SDBS 1560 HZ:6 TOXIC CORROSIVE TSCA	**1g** 18.00 **5g** 39.00 **25g** 110.00
	TCI-M0029	**Ethyl Malonate** *see* Diethyl Malonate p. 920	**25mL** 13.60 **500mL** 36.00
	**TCI-E0137**	**Ethylmalonic Acid**, >97.0% (T) $C_5H_8O_4$=132.12 Mp 112°C [601-75-2] MFCD00002668 Beil. **2**,643 SDBS 4166 HARMFUL IRRITANT	**5g** 42.40 **25g** 132.00
	TCI-E0138	**Ethylmalonic Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl Ethylmalonate p. 916	**25mL** 14.40 **500mL** 119.20
	**TCI-E0484**	**Ethyl Malonyl Chloride**, >97.0% (GC)(T) $C_5H_7ClO_3$=150.56 Bp 83°C/22mmHg(Lit.) Fp 64°C d 1.19 [36239-09-5] MFCD00000736 Beil. **2**(4)1887 HZ:8 CORROSIVE COMBUSTIBLE LIQUID WATER REACTIVE	**5g** 64.00 **25g** 224.00
	TCI-H0550	**Ethyl Maltol** *see* 2-Ethyl-3-hydroxy-4-pyrone p. 1213	**25g** 60.80
	**TCI-M0039**	**Ethyl DL-Mandelate**, >93.0% (GC) $C_{10}H_{12}O_3$=180.20 Frp 26°C Bp 133°C/13mmHg(Lit.) d 1.13 [4358-88-7] MFCD00004494 Beil. **10**,202 SDBS 2836 HYGROSCOPIC	**25g** 30.00 **500g** 203.00
	**TCI-M1344**	**Ethyl D-(-)-Mandelate**, >98.0% (GC); EE>95.0% (HPLC) $C_{10}H_{12}O_3$=180.20 Frp 29°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) -137.5° [10606-72-1] MFCD00064248	**5g** 70.40 **25g** 243.20
	**TCI-M1273**	**Ethyl L-(+)-Mandelate**, >98.0% (GC); EE>98.0% (HPLC) $C_{10}H_{12}O_3$=180.20 Frp 28°C Bp 107°C/4mmHg(Lit.) d 1.12 $[\alpha]_D^{20}$(c=1,$CHCl_3$) 137° [13704-09-1] MFCD00064249 Beil. **10**(2)114	**5g** 70.40 **25g** 243.20
	TCI-H0526	**Ethyl Margarate**, >97.0% (GC) *see* Ethyl Heptadecanoate p. 1205	**5g** 77.00 **25g** 230.00
	**TCI-E0796**	***N*-Ethyl-*p*-menthane-3-carboxamide**, >98.0% (GC) $C_{13}H_{25}NO$=211.35 Mp 99°C $[\alpha]_D^{20}$(c=1,MeOH) -52° [39711-79-0] MFCD00130071 Merck **14**,3825 HARMFUL IRRITANT TSCA	**5g** 53.00 **25g** 136.00
	TCI-E0036	**Ethyl Mercaptan**, >98.0% (GC) C_2H_6S=62.13 Bp 35°C Fp -48°C d 0.84 [75-08-1] MFCD00004887 Beil. **1**,340 Merck **14**,3726 RTECS KI9625000 SDBS 5149 HZ:3 FLAMMABLE LIQUID IRRITANT HARMFUL STENCH TSCA	**25mL** 24.80 **500mL** 58.40
	TCI-T0211	**Ethyl Mercaptoacetate**, >97.0% (GC) *see* Ethyl Thioglycolate p. 1239	**25g** 24.00 **500g** 185.00
	**TCI-M1037**	**Ethyl 2-Mercaptopropionate**, >97.0% (GC) $C_5H_{10}O_2S$=134.19 Bp 90°C/60mmHg(Lit.) Fp 58°C d 1.04 [19788-49-9] MFCD00040233 SDBS 19038 HZ:3 COMBUSTIBLE LIQUID IRRITANT STENCH TSCA	**25g** 98.00
	**TCI-M1038**	**Ethyl 3-Mercaptopropionate**, >96.0% (GC) $C_5H_{10}O_2S$=134.19 Fp 72°C [5466-06-8] MFCD00004896 SDBS 19039 HZ:9 STENCH COMBUSTIBLE LIQUID IRRITANT TSCA	**25g** 42.00 **500g** 335.00
	TCI-E0736	**Ethyl Mesitylenecarboxylate**, >95.0% (GC) *see* Ethyl 2,4,6-Trimethylbenzoate p. 1243	**25g** 133.00

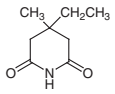
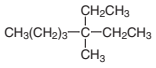
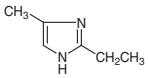
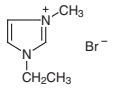
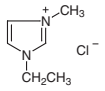
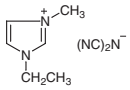
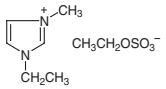
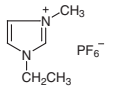
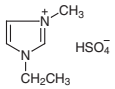
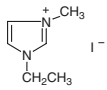
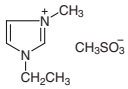
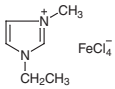
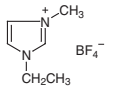
E

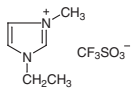
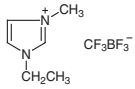
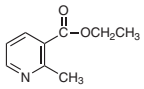
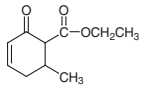
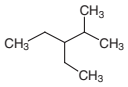
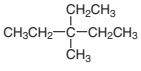
			$
TCI-M1182 	**Ethyl *O*-Mesitylsulfonylacetohydroxamate**, [Precursor of the Powerful Aminating Reagent], >98.0% (HPLC)(N) $C_{13}H_{19}NO_4S$=285.36 Mp 56°C [38202-27-6] MFCD00009244 SDBS 21443 0 ~ 10 °C MOISTURE SENSITIVE IRRITANT HEAT SENSITIVE	1g 5g 25g	48.00 146.40 440.80
TCI-M0084 	**Ethyl Methacrylate**, (stabilized with HQ), >99.0% (GC) $C_6H_{10}O_2$=114.14 Fp 20°C d 0.91 [97-63-2] MFCD00009161 Beil. **2**,423 RTECS OZ4550000 SDBS 1316 HZ:3 FLAMMABLE LIQUID IRRITANT LACHRYMATOR HEAT SENSITIVE TSCA	25mL 500mL	16.00 34.00
TCI-E0658 	***N*^{4}-Ethyl-*N*^{4}-(2-methanesulfonamidoethyl)-2-methyl-1,4-phenylenediamine Sesquisulfate**, Monohydrate, >98.0% (HPLC)(T) $C_{12}H_{21}N_3O_2S{\cdot}1½H_2SO_4{\cdot}H_2O$=418.49(Anh) [24567-76-8] IRRITANT	25g 250g	40.00 201.00
TCI-M0607 	**Ethyl Methanesulfonate**, >99.0% (GC) $C_3H_8O_3S$=124.15 Bp 89°C/10mmHg(Lit.) Fp 100°C d 1.21 [62-50-0] MFCD00007559 Beil. **4**,5 Merck **14**,3827 RTECS PB2100000 SDBS 4257 HZ:6 TOXIC CARCINOGEN TSCA	25g	86.00
TCI-E0509	**2-Ethylmethoxybenzene**, >98.0% (GC) *see* 2-Ethylanisole p. 1173	5g 25g	61.00 185.00
TCI-E0436	**1-Ethyl-4-methoxybenzene**, >98.0% (GC) *see* 4-Ethylanisole p. 1173	25mL	129.00
TCI-A0933	**Ethyl 4-Methoxybenzoate** *see* Ethyl *p*-Anisate p. 1173	25mL 500mL	21.00 160.00
TCI-M1380 	**Ethyl 4-Methoxybenzoylacetate**, >97.0% (GC) $C_{12}H_{14}O_4$=222.24 Bp 170°C/14mmHg(Lit.) Fp 115°C d 1.16 [2881-83-6] MFCD00449636 Beil. **10**(4)3627 TSCA	25g 250g	41.60 187.20
TCI-M0602 	**Ethyl 4-[(4-Methoxybenzylidene)amino]cinnamate**, >98.0% (T) $C_{19}H_{19}NO_3$=309.37 [6421-30-3] MFCD00059231 TSCA	1g	325.00
TCI-E0362 	**1-Ethyl-4-(methoxycarbonyl)pyridinium Iodide**, >97.0% (T) $C_9H_{12}INO_2$=293.10 Mp 110°C [1199-65-1] MFCD00011996 HYGROSCOPIC IRRITANT TSCA	1g 5g	23.00 68.00
TCI-M1204 	**Ethyl 4-Methoxycinnamate**, >98.0% (GC) $C_{12}H_{14}O_3$=206.24 Bp 187°C/15mmHg(Lit.) Mp 49°C [24393-56-4] MFCD00026906 IRRITANT	5g 25g	81.00 233.00
TCI-E0397	***N*-Ethyl-2-methoxyethylamine**, >97.0% (GC) *see N*-(2-Methoxyethyl)ethylamine p. 1630	5g 25g	110.00 365.00
TCI-M1120 	**Ethyl 2-Methoxy-6-methylbenzoate**, >95.0% (GC) $C_{11}H_{14}O_3$=194.23 Bp 135°C/15mmHg(Lit.) d 1.09 [6520-83-8] MFCD00191666	5g 25g	260.00 892.00
TCI-E0353	**4-Ethyl-2-methoxyphenol**, >97.0% (GC) *see* 2-Methoxy-4-ethylphenol p. 1630	5mL 25mL	61.00 185.00

When placing your order, please specify catalog number, unit size, and quantity.

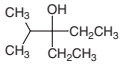
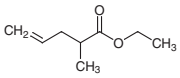
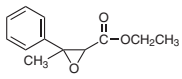
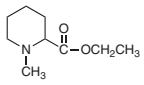
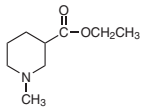
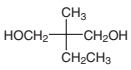
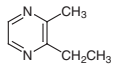
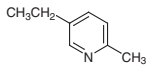
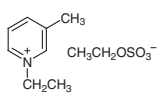
				$
	TCI-M0793	**Ethyl 4-Methoxyphenylacetate**, >97.0% (GC) $C_{11}H_{14}O_3$=194.23 Bp 158°C/19mmHg(Lit.) d 1.08 [14062-18-1] MFCD00040760 Beil. **10**(1)83 HZ:3 COMBUSTIBLE LIQUID	25mL 500mL	74.00 644.00
	TCI-M1204	**Ethyl 3-(4-Methoxyphenyl)acrylate**, >98.0% (GC) *see* Ethyl 4-Methoxycinnamate p. 1218	5g 25g	81.00 233.00
	TCI-E0806	**1-Ethyl-4-[(4-methoxyphenyl)ethynyl]benzene**, >98.0% (GC) $C_{17}H_{16}O$=236.31 Mp 74°C [63221-88-5] MFCD00807428	1g 5g	83.00 249.00
	TCI-M1001	**Ethyl 3-Methoxypropionate**, >99.0% (GC) $C_6H_{12}O_3$=132.16 Bp 158°C(Lit.) d 0.98 [10606-42-5] MFCD00143172 RTECS UF5273000 SDBS 19919 HZ:3 FLAMMABLE LIQUID	10g 25g	36.00 69.00
	TCI-M0698	**Ethyl 2-Methylacetoacetate**, >96.0% (GC) $C_7H_{12}O_3$=144.17 Bp 185°C(Lit.) Fp 62°C d 1.00 [609-14-3] MFCD00009164 Beil. **3**,679 SDBS 5770 COMBUSTIBLE LIQUID TSCA	25mL 250mL	53.10 279.90
	TCI-E0437	**2-Ethyl-2-methylacetoacetic Acid Ethyl Ester**, >93.0% (GC) *see* Ethyl 2-Ethyl-2-methylacetoacetate p. 1202	25mL	143.00
	TCI-E0729	***N*-Ethylmethylamine**, >98.0% (GC) C_3H_9N=59.11 Bp 35°C(Lit.) d 0.69 [624-78-2] MFCD00009030 Beil. **4**(4)312 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL TSCA	5g 25g	66.40 206.40
NEW	TCI-S0841	**Ethyl (Methylamino)acetate Hydrochloride**, >98.0% (T)(N) *see* Sarcosine Ethyl Ester Hydrochloride p. 2112	5g 25g	22.00 74.00
NEW	TCI-A2353	**3-Ethyl 5-Methyl 2-(2-Aminoethoxy)methyl-4-(2-chlorophenyl)-6-methyl-1,4-dihydropyridine-3,5-dicarboxylate Benzenesulfonate**, >98.0% (HPLC)(N) *see* Amlodipine Besylate p. 178	1g 5g	88.00 298.00
	TCI-E0559	**2-(Ethylmethylamino)pyridine**, >98.0% (GC) $C_8H_{12}N_2$=136.20 [77200-12-5] MFCD04038419 IRRITANT	1g	165.00
	TCI-E0177	***N*-Ethyl-2-methylaniline**, >98.0% (GC) *see N*-Ethyl-*o*-toluidine p. 1241	25mL 500mL	22.00 97.00
	TCI-E0178	***N*-Ethyl-3-methylaniline**, >98.0% (GC) *see N*-Ethyl-*m*-toluidine p. 1241	25mL 500mL	22.00 102.00
	TCI-E0179	***N*-Ethyl-4-methylaniline**, >98.0% (GC)(T) *see N*-Ethyl-*p*-toluidine p. 1241	25mL 500mL	72.00 729.00
	TCI-M0772	**2-Ethyl-6-methylaniline**, >98.0% (GC)(T) *see* 2-Methyl-6-ethylaniline p. 1713	25mL 500mL	20.00 105.60
	TCI-T0294	**Ethyl 2-Methylbenzoate**, >98.0% (GC) *see* Ethyl *o*-Toluate p. 1240	25g 500g	30.00 270.00
	TCI-T0295	**Ethyl 4-Methylbenzoate**, >99.0% (GC) *see* Ethyl *p*-Toluate p. 1240	25g 500g	26.00 190.00
	TCI-E0476	**3-Ethyl-2-methylbenzothiazolium Iodide**, >98.0% (T) $C_{10}H_{12}INS$=305.18 Mp 196°C [3119-93-5] MFCD00044134 Beil. **27**,21 IRRITANT LIGHT SENSITIVE TSCA	5g 25g	70.40 222.40
	TCI-E0477	**3-Ethyl-2-methylbenzoxazolium Iodide**, >96.0% (T) $C_{10}H_{12}INO$=289.12 Mp 197°C [5260-37-7] MFCD00044141 Beil. **27**,20 RTECS DM5285000 HYGROSCOPIC IRRITANT LIGHT SENSITIVE TSCA	5g 25g	75.00 226.00
	TCI-E0740	***N*-Ethyl-*N*-methylbenzylamine**, >96.0% (GC)(T) $C_{10}H_{15}N$=149.24 Bp 196°C(Lit.) d 0.90 [4788-37-8] MFCD00051914 Beil. **12**(4)2163 HZ:3 FLAMMABLE LIQUID CORROSIVE	25g	80.00

				$
	TCI-M1441	**Ethyl 3-Methyl-2-butenoate**, >95.0% (GC) *see* Ethyl 3-Methylcrotonate p. 1220	25mL	88.20
	TCI-M0757	**Ethyl DL-2-Methylbutyrate**, >98.0% (GC) $C_7H_{14}O_2$=130.19 Bp 133°C(Lit.) Fp 26°C d 0.87 [7452-79-1] MFCD00012217 HZ:3 FLAMMABLE LIQUID TSCA	25mL 500mL	24.00 140.80
	TCI-M0456	**Ethyl *N*-Methylcarbamate**, >98.0% (GC) $C_4H_9NO_2$=103.12 Bp 170°C(Lit.) Fp 61°C d 1.02 [105-40-8] MFCD00041924 Beil. **4**(4)200 RTECS FC2625000 SDBS 504 COMBUSTIBLE LIQUID POSSIBLE CARCINOGEN TSCA	25g	83.00
	TCI-C1342	**Ethyl Methyl Carbonate**, >98.0% (GC) $C_4H_8O_3$=104.11 Bp 107°C(Lit.) d 1.01 [623-53-0] MFCD00191398 Beil. **3**(4)4 SDBS 36162 HZ:3 COMBUSTIBLE LIQUID	10mL 25mL	63.00 108.00
	TCI-M1441	**Ethyl 3-Methylcrotonate**, >95.0% (GC) $C_7H_{12}O_2$=128.17 Fp 43°C [638-10-8] MFCD00009187 Beil. **2**(4)1556 RTECS GQ5750000 HZ:3 COMBUSTIBLE LIQUID TSCA	25mL	88.20
	TCI-E0422	**1-Ethyl-2-methylcyclohexane** C_9H_{18}=126.24 Bp 156°C(Lit.) d 0.81 [3728-54-9] MFCD00067158 HZ:3 COMBUSTIBLE LIQUID	1mL	133.00
	TCI-E0423	**1-Ethyl-3-methylcyclohexane**, (*cis*- and *trans*- mixture), >98.0% (GC) C_9H_{18}=126.24 Bp 150°C(Lit.) d 0.79 [3728-55-0] MFCD00045510 HZ:3 COMBUSTIBLE LIQUID	1mL	130.00
	TCI-E0424	**1-Ethyl-4-methylcyclohexane**, (*cis*- and *trans*- mixture), >98.0% (GC) C_9H_{18}=126.24 Bp 151°C(Lit.) d 0.79 [3728-56-1] MFCD00045511 HZ:3 FLAMMABLE LIQUID	1mL	130.00
	TCI-E0646	**Ethyl 3-Methyl-5-cyclohexen-1-one-2-carboxylate**, (mixture of isomers), >95.0% (GC) *see* Ethyl 6-Methyl-2-oxo-3-cyclohexene-1-carboxylate p. 1222	5g	110.00
NEW	TCI-F0814	**Ethyl Methyl 4-(2,3-Dichlorophenyl)-1,4-dihydro-2,6-dimethyl-3,5-pyridinedicarboxylate**, >98.0% (HPLC)(N) *see* Felodipine p. 1250	1g 5g	112.00 391.00
	TCI-E0515	**2-Ethyl-2-methyl-1,3-dioxolane**, >98.0% (GC) $C_6H_{12}O_2$=116.16 Bp 117°C(Lit.) Fp 13°C d 0.94 [126-39-6] MFCD00014108 Beil. **19**(5)1,83 RTECS JH7700000 SDBS 16846 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT MOISTURE SENSITIVE TSCA	25mL 500mL	53.10 414.90
	TCI-M0948	***N*-Ethyl-3,4-methylenedioxyaniline**, >97.0% (GC) *see* 3,4-Methylenedioxy-*N*-ethylaniline p. 1711	25g	124.00
	TCI-I0268	**4-Ethyl Methylenesuccinate**, >97.0% (GC)(T) *see* Monoethyl Itaconate p. 1802	25g 500g	59.00 495.00
	TCI-M1140	**Ethyl 2-Methyl-3-furancarboxylate**, >95.0% (GC) $C_8H_{10}O_3$=154.17 Bp 87°C/20mmHg(Lit.) Fp 71°C d 1.08 [28921-35-9] MFCD00134327 Beil. **18**(1)439 COMBUSTIBLE LIQUID IRRITANT	10g	116.00
	TCI-M1140	**Ethyl 2-Methyl-3-furoate**, >95.0% (GC) *see* Ethyl 2-Methyl-3-furancarboxylate p. 1220	10g	116.00
	TCI-E0285	**3-Ethyl-3-methylglutaric Acid**, >97.0% (T) $C_8H_{14}O_4$=174.20 Mp 83°C [5345-01-7] MFCD00020494 Beil. **17**(1)231 SDBS 10215 IRRITANT MOISTURE SENSITIVE	5g	111.00

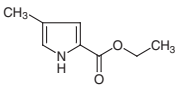
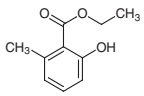
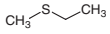
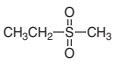
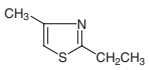
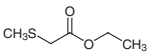
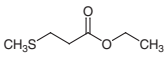
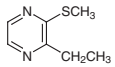
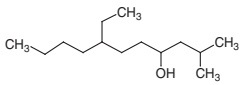
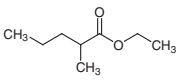
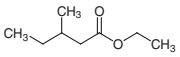
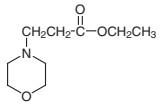
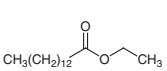
			$
	**TCI-E0284**	**3-Ethyl-3-methylglutarimide** 10g 86.00 $C_8H_{13}NO_2$=155.20 Mp 128°C [64-65-3] MFCD00006673 Beil. **21**(1)335 Merck **14**,1027 RTECS MA4550000 SDBS 6219 HZ:6 HIGHLY TOXIC TSCA	
	**TCI-E0304**	**3-Ethyl-3-methylheptane**, >99.0% (GC) 1mL 144.00 $C_{10}H_{22}$=142.29 d 0.75 [17302-01-1] MFCD00048812 SDBS 196 HZ:3 COMBUSTIBLE LIQUID	
	**TCI-E0232**	**2-Ethyl-4-methylimidazole**, >95.0% (GC) 25g 27.20 $C_6H_{10}N_2$=110.16 Fp 154°C [931-36-2] MFCD00005193 Beil. **23**(2)72 500g 231.20 RTECS NI6147500 SDBS 10265 HARMFUL IRRITANT TSCA	
	**TCI-E0543**	**1-Ethyl-3-methylimidazolium Bromide**, >98.0% (T) 5g 48.00 $C_6H_{11}BrN_2$=191.07 Mp 74°C [65039-08-9] MFCD03427610 Beil. **23**(5)4,262 25g 126.00 IRRITANT	
	**TCI-E0490**	**1-Ethyl-3-methylimidazolium Chloride**, [for Molten Salt], >97.0% (HPLC)(T) 5g 36.80 $C_6H_{11}ClN_2$=146.62 Mp 84°C(Lit.) [65039-09-0] MFCD00074843 SDBS 19850 25g 95.20 IRRITANT HYGROSCOPIC TSCA 250g 558.40	
	**TCI-E0680**	**1-Ethyl-3-methylimidazolium Dicyanamide**, >97.0% (HPLC)(N) 1g 73.60 $C_8H_{11}N_5$=177.21 d 1.11 [370865-89-7] HARMFUL IRRITANT 5g 227.20 MOISTURE SENSITIVE	
	**TCI-E0650**	**1-Ethyl-3-methylimidazolium Ethyl Sulfate**, >98.0% (N) 5g 40.00 $C_8H_{16}N_2O_4S$=236.29 Fp 162°C d 1.24 [342573-75-5] IRRITANT 25g 116.00	
	**TCI-E0493**	**1-Ethyl-3-methylimidazolium Hexafluorophosphate**, [for Molten Salt], >98.0% (T) 5g 97.00 $C_6H_{11}F_6N_2P$=256.13 Mp 61°C [155371-19-0] MFCD00216703 HZ:8 CORROSIVE 25g 300.00 HARMFUL	
	**TCI-E0754**	**1-Ethyl-3-methylimidazolium Hydrogen Sulfate**, >98.0% (N) 5g 38.40 $C_6H_{12}N_2O_4S$=208.23 d 1.38 [412009-61-1] MFCD06798195 SDBS 52094 HZ:8 25g 115.20 CORROSIVE HYGROSCOPIC	
	**TCI-E0556**	**1-Ethyl-3-methylimidazolium Iodide**, >98.0% (T) 5g 83.00 $C_6H_{11}IN_2$=238.07 Mp 79°C [35935-34-3] MFCD03701101 IRRITANT 25g 242.00 HYGROSCOPIC	
	**TCI-E0755**	**1-Ethyl-3-methylimidazolium Methanesulfonate**, >98.0% (HPLC)(N) 5g 44.00 $C_7H_{14}N_2O_3S$=206.26 Fp 67°C d 1.25 [145022-45-3] MFCD06798171 HZ:8 25g 130.00 CORROSIVE HARMFUL COMBUSTIBLE LIQUID	
	**TCI-E0706**	**1-Ethyl-3-methylimidazolium Tetrachloroferrate**, >98.0% (T) 5g 89.00 $C_6H_{11}Cl_4FeN_2$=308.81 [850331-04-3] IRRITANT	
	**TCI-E0496**	**1-Ethyl-3-methylimidazolium Tetrafluoroborate**, [for Molten Salt], >97.0% (N) 5g 80.00 $C_6H_{11}BF_4N_2$=197.97 Mp 15°C(Lit.) d 1.29 [143314-16-3] MFCD00216668 HZ:8 25g 290.40 CORROSIVE ENVIRONMENTAL HAZARD TOXIC HYGROSCOPIC	
	TCI-E0494	**1-Ethyl-3-methylimidazolium Triflate**, >98.0% (T) 5g 112.00 *see* 1-Ethyl-3-methylimidazolium Trifluoromethanesulfonate p. 1222 25g 346.00	

				$
	TCI-E0494	**1-Ethyl-3-methylimidazolium Trifluoromethanesulfonate**, >98.0% (T) $C_7H_{11}F_3N_2O_3S$=260.23 d 1.39 [145022-44-2] MFCD00210008 IRRITANT	5g 25g	112.00 346.00
NEW 	TCI-E0836	**1-Ethyl-3-methylimidazolium Trifluoro(trifluoromethyl)borate**, >98.0% (HPLC) $C_7H_{11}BF_6N_2$=247.98 [681856-28-0] IRRITANT AIR SENSITIVE	5g	98.00
	TCI-P0434	**3-Ethyl-4-[(1-methyl-5-imidazolyl)methyl]tetrahydrofuran-2-one Hydrochloride**, >98.0% (HPLC)(T) *see* Pilocarpine Hydrochloride p. 2029	1g 25g	34.00 346.00
	TCI-C1486	**3-(2-Ethyl-4-methyl-1-imidazolyl)propionitrile**, (contains 5-methyl isomer), >70.0% (GC) *see* 1-(2-Cyanoethyl)-2-ethyl-4-methylimidazole p. 722	25g	24.80
	TCI-E0572	**9-Ethyl-3-[[(2-methyl-1-indolinyl)imino]methyl]carbazole**, >98.0% (HPLC) *see N*-[(9-Ethylcarbazol-3-yl)methylene]-2-methyl-1-indolinylamine p. 1181	1g	176.00
	TCI-E0140	**Ethyl Methyl Ketone**, >99.0% (GC) *see* 2-Butanone p. 481	25mL 500mL	19.00 33.00
	TCI-B0688	**Ethyl Methyl Ketoxime**, >99.0% (GC) *see* 2-Butanone Oxime p. 481	25mL 500mL	14.40 28.80
	TCI-D3630	**2-Ethyl-2-methylmalonic Acid Diethyl Ester**, >97.0% (GC) *see* Diethyl 2-Ethyl-2-methylmalonate p. 916	5g 25g	70.00 196.00
NEW 	TCI-E0860	**Ethyl 2-Methylnicotinate**, >98.0% (GC)(T) $C_9H_{11}NO_2$=165.19 Bp 125°C/20mmHg(Lit.) d 1.01 λmax(EtOH) 268nm(Lit.) [1721-26-2] MFCD00006336 Beil. **22**(5)2,325 IRRITANT	5g 25g	68.80 259.20
NEW	TCI-E0863	**Ethyl 1-Methylnipecotate**, >95.0% (GC)(T) *see* Ethyl 1-Methyl-3-piperidinecarboxylate p. 1223	5g 25g	44.80 127.20
	TCI-E0356	**Ethyl 2-Methyl-3-nitrophenylcarbamate** *see N*-Ethoxycarbonyl-3-nitro-*o*-toluidine p. 1161	25g	157.00
	TCI-E0349	**Ethyl 2-Methyl-5-nitrophenylcarbamate**, >96.0% (GC) *see N*-Ethoxycarbonyl-5-nitro-*o*-toluidine p. 1161	25g	157.00
	TCI-E0352	**Ethyl 4-Methyl-3-nitrophenylcarbamate**, >98.0% (GC) *see N*-Ethoxycarbonyl-3-nitro-*p*-toluidine p. 1161	25g	157.00
	TCI-N0265	**Ethyl *N*-Methyl-*N*-nitrosocarbamate**, >95.0% (GC) *see N*-Methyl-*N*-nitrosourethane p. 1748	25g	130.00
	TCI-E0646	**Ethyl 6-Methyl-2-oxo-3-cyclohexene-1-carboxylate**, (mixture of isomers), >95.0% (GC) $C_{10}H_{14}O_3$=182.22 d 1.07(Lit.) [3419-32-7] Beil. **10**(3)2899 IRRITANT	5g	110.00
NEW	TCI-E0882	**Ethyl 4-Methyl-3-oxovalerate**, >95.0% (GC) *see* Ethyl Isobutyrylacetate p. 1215	5g 25g	49.00 166.00
	TCI-E0259	**3-Ethyl-2-methylpentane**, >99.0% (GC) C_8H_{18}=114.23 Bp 116°C Fp 3°C d 0.72 [609-26-7] MFCD00048665 Beil. **1**(4)437 SDBS 6256 HZ:3 FLAMMABLE LIQUID	5mL	303.00
	TCI-E0258	**3-Ethyl-3-methylpentane**, >99.0% (GC) C_8H_{18}=114.23 Bp 118°C Fp 6°C d 0.73 [1067-08-9] MFCD00048630 Beil. **1**(4)438 SDBS 4325 HZ:3 FLAMMABLE LIQUID	5mL	248.00
	TCI-E0801	**Ethyl 2-Methylpentanoate**, >98.0% (GC) *see* Ethyl 2-Methylvalerate p. 1224	25mL 500mL	22.00 154.00
	TCI-E0803	**Ethyl 3-Methylpentanoate**, >98.0% (GC) *see* Ethyl 3-Methylvalerate p. 1224	5g 25g	64.00 184.00

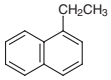
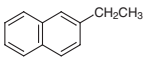
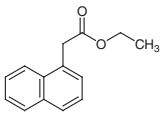
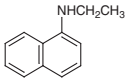
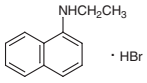
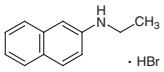
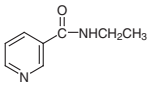
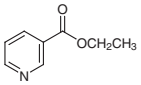
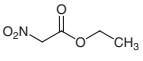
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-E0481	**3-Ethyl-2-methyl-3-pentanol** 5g 119.00 $C_8H_{18}O$=130.23 Bp 59°C/18mmHg(Lit.) d 0.85 [597-05-7] MFCD00046589 Beil. **1**,423 SDBS 19706 HZ:3 FLAMMABLE LIQUID	
	TCI-E0717	**Ethyl 2-Methyl-4-pentenoate**, >98.0% (GC) 5g 36.80 $C_8H_{14}O_2$=142.20 Bp 155°C(Lit.) Fp 41°C d 0.89 [53399-81-8] MFCD00010235 Beil. **2**(4)1570 HZ:3 COMBUSTIBLE LIQUID TSCA	
	TCI-A1379	**1-Ethyl-3-methylpentyl Acetate**, >95.0% (GC) 5g 121.00 *see* 5-Methyl-3-heptyl Acetate p. 1721	
	TCI-T1225	**Ethyl 2-Methylphenylacetate**, >97.0% (GC) 5g 52.00 *see* Ethyl *o*-Tolylacetate p. 1241 25g 154.40	
	TCI-T1226	**Ethyl 3-Methylphenylacetate**, >97.0% (GC) 10g 103.20 *see* Ethyl *m*-Tolylacetate p. 1241	
	TCI-T1227	**Ethyl 4-Methylphenylacetate**, >97.0% (GC) 5g 40.80 *see* Ethyl *p*-Tolylacetate p. 1241 25g 105.60	
NEW 	TCI-E0873	**Ethyl 3-Methyl-3-phenylglycidate**, (mixture of isomers), >95.0% (GC) 25g 17.00 $C_{12}H_{14}O_3$=206.24 Bp 86°C/0.4mmHg(Lit.) Fp 134°C d 1.09 [77-83-8] 250g 61.00 MFCD00022338 RTECS MW5250000 0 ~ 10 °C TSCA	
	TCI-E0570	**9-Ethyl-3-(*N*-methyl-*N*-phenylhydrazonomethyl)carbazole**, >98.0% (HPLC) 1g 125.00 *see* 9-Ethylcarbazole-3-carboxaldehyde *N*-Methyl-*N*-phenylhydrazone p. 1181	
NEW 	TCI-E0864	**Ethyl 1-Methylpipecolate**, >97.0% (T) 25g 65.00 $C_9H_{17}NO_2$=171.24 Bp 95°C/16mmHg(Lit.) Fp 74°C d 0.99 [30727-18-5] MFCD00006492 Beil. **22**(5)1,223 COMBUSTIBLE LIQUID IRRITANT	
NEW	TCI-E0864	**Ethyl 1-Methylpipecolinate**, >97.0% (T) 25g 65.00 *see* Ethyl 1-Methylpipecolate p. 1223	
NEW	TCI-E0864	**Ethyl 1-Methyl-2-piperidinecarboxylate**, >97.0% (T) 25g 65.00 *see* Ethyl 1-Methylpipecolate p. 1223	
NEW 	TCI-E0863	**Ethyl 1-Methyl-3-piperidinecarboxylate**, >95.0% (GC)(T) 5g 44.80 $C_9H_{17}NO_2$=171.24 Bp 96°C/12mmHg(Lit.) Fp 68°C d 0.98 [5166-67-6] 25g 127.20 MFCD00006496 Beil. **22**(5)1,237 COMBUSTIBLE LIQUID IRRITANT	
	TCI-E0412	**2-Ethyl-2-methyl-1,3-propanediol**, >97.0% (GC) 5g 152.00 $C_6H_{14}O_2$=118.18 Mp 43°C [77-84-9] MFCD00004693 Beil. **1**(4)2574 SDBS 13198 25g 532.00	
	TCI-E0361	**2-Ethyl-3-methylpyrazine**, >98.0% (GC)(T) 5mL 51.00 $C_7H_{10}N_2$=122.17 Bp 70°C/16mmHg(Lit.) Fp 57°C d 0.99 [15707-23-0] 25mL 146.00 MFCD00006150 RTECS UQ3335000 HZ:3 HARMFUL IRRITANT STENCH COMBUSTIBLE LIQUID TSCA	
	TCI-E0142	**5-Ethyl-2-methylpyridine**, >95.0% (GC) 25mL 16.80 $C_8H_{11}N$=121.18 Bp 178°C(Lit.) Fp 68°C d 0.92 [104-90-5] MFCD00006344 500mL 44.80 Beil. **20**,248 Merck **14**,3844 RTECS TJ6825000 SDBS 2286 HZ:6 TOXIC CORROSIVE HYGROSCOPIC AIR SENSITIVE TSCA	
NEW	TCI-E0860	**Ethyl 2-Methylpyridine-3-carboxylate**, >98.0% (GC)(T) 5g 68.80 *see* Ethyl 2-Methylnicotinate p. 1222 25g 259.20	
	TCI-E0681	**1-Ethyl-3-methylpyridinium Ethyl Sulfate** 5g 122.00 $C_{10}H_{17}NO_4S$=247.31 [872672-50-9] 0 ~ 10 °C IRRITANT 25g 337.00	
	TCI-E0833	**2-Ethyl-6-methyl-3-pyridinol**, >98.0% (GC)(T) 5g 128.00 *see* 2-Ethyl-3-hydroxy-6-methylpyridine p. 1212	

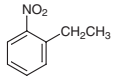
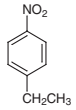
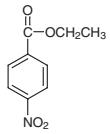
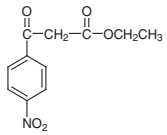
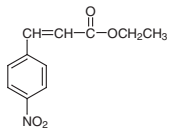
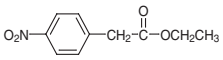
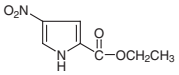
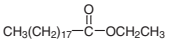
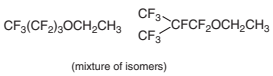
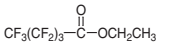
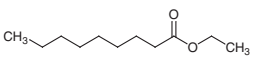
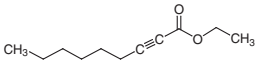
E

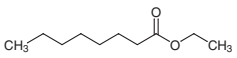
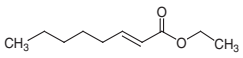
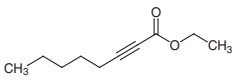
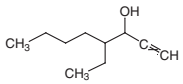
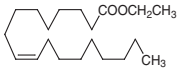
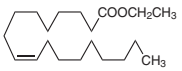
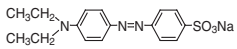
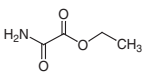
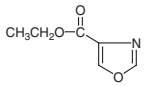
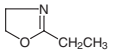
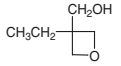
			$
	**TCI-M1145**	**Ethyl 4-Methyl-2-pyrrolecarboxylate**, >97.0% (GC) $C_8H_{11}NO_2$=153.18 Bp 104°C/1mmHg(Lit.) Mp 43°C [40611-85-6] MFCD00191668 IRRITANT	**1g 194.00** **5g 690.00**
	**TCI-M1283**	**Ethyl 6-Methylsalicylate**, >95.0% (GC) $C_{10}H_{12}O_3$=180.20 Mp 45°C [6555-40-4] MFCD01194299 SDBS 41081	**5g 167.00** **25g 561.00**
	TCI-E0746	**2-Ethyl-2-methylsuccinimide**, >98.0% (GC)(T) *see* Ethosuximide p. 1157	**5g 76.00** **25g 234.00**
	**TCI-E0143**	**Ethyl Methyl Sulfide**, >96.0% (GC) C_3H_8S=76.16 Bp 66°C Fp -15°C d 0.84 [624-89-5] MFCD00009268 Beil. **1**(4)1392 SDBS 4251 HZ:3 FLAMMABLE LIQUID IRRITANT STENCH TSCA	**25mL 40.00** **100mL 108.00**
	**TCI-E0474**	**Ethyl Methyl Sulfone**, >98.0% (GC) $C_3H_8O_2S$=108.16 Frp 34°C [594-43-4] MFCD00015543 SDBS 19663	**25g 132.00**
	**TCI-E0456**	**2-Ethyl-4-methylthiazole**, >98.0% (GC) C_6H_9NS=127.21 Bp 67°C/10mmHg(Lit.) Fp 54°C d 1.03 [15679-12-6] MFCD00036621 SDBS 19496 HZ:3 COMBUSTIBLE LIQUID STENCH IRRITANT TSCA	**5g 61.00** **25g 185.00**
	TCI-M0689	**4-Ethyl-2-methylthiazoline**, >88.0% (GC) *see* 2-Methyl-4-ethylthiazoline p. 1714	**25mL 152.00**
	**TCI-M0897**	**Ethyl (Methylthio)acetate**, >98.0% (GC) $C_5H_{10}O_2S$=134.19 Bp 176°C(Lit.) Fp 59°C d 1.06 [4455-13-4] MFCD00009182 SDBS 18498 HZ:3 COMBUSTIBLE LIQUID IRRITANT LACHRYMATOR MOISTURE SENSITIVE	**5g 28.80** **25g 82.40**
	**TCI-E0793**	**Ethyl 3-(Methylthio)propionate**, >98.0% (GC) $C_6H_{12}O_2S$=148.22 Bp 192°C(Lit.) Fp 81°C d 1.04 [13327-56-5] MFCD00039900 Beil. **3**(4)740 TSCA	**25g 51.00**
	**TCI-E0719**	**2-Ethyl-3-(methylthio)pyrazine**, >98.0% (GC) $C_7H_{10}N_2S$=154.23 d 1.11 [72987-62-3] MFCD00038027 SDBS 52785 TSCA	**5g 86.00** **25g 297.00**
	**TCI-E0144**	**7-Ethyl-2-methyl-4-undecanol**, >98.0% (GC) $C_{14}H_{30}O$=214.39 d 0.84 [103-20-8] MFCD00027253 SDBS 7381 TSCA	**25mL 42.00** **500mL 344.00**
	**TCI-E0801**	**Ethyl 2-Methylvalerate**, >98.0% (GC) $C_8H_{16}O_2$=144.21 Bp 153°C(Lit.) Fp 39°C d 0.87 [39255-32-8] MFCD00036564 Beil. **2**,327 HZ:3 COMBUSTIBLE LIQUID TSCA	**25mL 22.00** **500mL 154.00**
	**TCI-E0803**	**Ethyl 3-Methylvalerate**, >98.0% (GC) $C_8H_{16}O_2$=144.21 Bp 158°C(Lit.) Fp 45°C d 0.87 [5870-68-8] MFCD00041390 Beil. **2**(3)750	**5g 64.00** **25g 184.00**
	TCI-E0145	**4-Ethylmorpholine**, >99.0% (GC) $C_6H_{13}NO$=115.18 Bp 139°C Fp 36°C d 0.91 [100-74-3] MFCD00006177 Beil. **27**,6 Fieser **1**,383 RTECS QE4025000 SDBS 648 HZ:3 FLAMMABLE LIQUID CORROSIVE TOXIC HYGROSCOPIC TSCA	**25mL 14.40** **500mL 36.80**
	**TCI-E0784**	**Ethyl 3-(Morpholino)propionate**, >97.0% (GC)(T) $C_9H_{17}NO_3$=187.24 Bp 118°C/12mmHg(Lit.) d 1.04 [20120-24-5] MFCD00014622 Beil. **27**(4)331 IRRITANT	**1g 67.00** **5g 183.00**
	**TCI-M0479**	**Ethyl Myristate**, >98.0% (GC) $C_{16}H_{32}O_2$=256.43 Frp 12°C Fp 167°C d 0.86 [124-06-1] MFCD00008984 Beil. **2**(4)1131 Merck **14**,6333 SDBS 2273 TSCA	**25mL 22.00** **500mL 149.00**

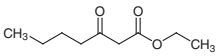
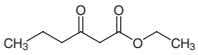
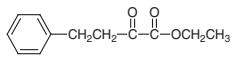
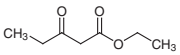
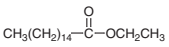
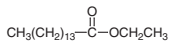
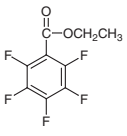
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-E0146	**1-Ethylnaphthalene**, >97.0% (GC) $C_{12}H_{12}$=156.23 Bp 260°C(Lit.) Fp 111°C d 1.01 [1127-76-0] MFCD00004049 Beil. **5**(2)467 RTECS QJ6950000 SDBS 1345	10mL 94.00 25mL 183.00
	TCI-E0147	**2-Ethylnaphthalene**, >99.0% (GC) $C_{12}H_{12}$=156.23 Fp 104°C d 1.00 [939-27-5] MFCD00004127 Beil. **5**(4)1707 RTECS QJ6960000 SDBS 1346	25g 134.00
	TCI-N0554	**Ethyl 1-Naphthaleneacetate** $C_{14}H_{14}O_2$=214.26 Bp 231°C/32mmHg(Lit.) d 1.11 [2122-70-5] MFCD00021579 Beil. **9**(4)2425 RTECS QJ0948000 TSCA	25g 93.00
	TCI-E0148	***N*-Ethyl-1-naphthylamine**, >97.0% (GC)(T) $C_{12}H_{13}N$=171.24 Bp 189°C/15mmHg(Lit.) Fp 128°C d 1.06 [118-44-5] MFCD00003880 SDBS 21081 0 ~ 10 °C HZ:6 TOXIC POSSIBLE CARCINOGEN TSCA	25g 139.00
	TCI-E0149	***N*-Ethyl-1-naphthylamine Hydrobromide**, >98.0% (T) $C_{12}H_{13}N$·HBr=252.16 [36966-04-8] MFCD00060154	25g 130.00
	TCI-E0156	***N*-Ethyl-2-naphthylamine Hydrobromide**, >98.0% (GC)(T) $C_{12}H_{13}N$·HBr=252.16 MFCD00060158	5g 83.00 25g 226.00
	TCI-E0532	**Ethyl 1-Naphthyl Ether**, >95.0% (GC) *see* 1-Ethoxynaphthalene p. 1165	5g 76.00 25g 242.00
	TCI-N0431	**Ethyl 2-Naphthyl Ether**, >98.0% (GC) *see* 2-Ethoxynaphthalene p. 1165	25g 34.00 500g 259.00
	TCI-E0150	***N*-Ethylnicotinamide**, >98.0% (GC) $C_8H_{10}N_2O$=150.18 Mp 50°C [4314-66-3] MFCD00023579 RTECS QS4471500 SDBS 6187	10g 102.00
	TCI-N0085	**Ethyl Nicotinate**, >99.0% (GC) $C_8H_9NO_2$=151.17 Frp 9°C Bp 224°C(Lit.) Fp 93°C d 1.11 [614-18-6] MFCD00006389 Beil. **22**,39 SDBS 3878 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 22.40 500mL 184.00
	TCI-E0584	**Ethyl Nipecotate**, >98.0% (GC)(T) *see* Ethyl 3-Piperidinecarboxylate p. 1233	5g 20.00 25g 60.80
	TCI-N0655	**Ethyl (*R*)-(-)-Nipecotate**, >98.0% (GC) *see* Ethyl (*R*)-(-)-3-Piperidinecarboxylate p. 1233	5g 295.00 25g 917.00
	TCI-N0679	**Ethyl (*S*)-(+)-Nipecotate**, >98.0% (GC)(T) *see* Ethyl (*S*)-(+)-3-Piperidinecarboxylate p. 1233	5g 285.00 25g 965.00
	TCI-N0680	**Ethyl (*R*)-Nipecotate L-Tartrate**, >98.0% (T) *see* Ethyl (*R*)-3-Piperidinecarboxylate L-Tartrate p. 1233	5g 113.00 25g 394.00
	TCI-N0681	**Ethyl (*S*)-Nipecotate D-Tartrate**, >98.0% (T) *see* Ethyl (*S*)-3-Piperidinecarboxylate D-Tartrate p. 1233	5g 111.00 25g 384.00
	TCI-E0152	**Ethyl Nitrite**, (*ca*. 15% in Ethanol, *ca*. 1.6mol/L) $C_2H_5NO_2$=75.07 Fp 15°C [109-95-5] MFCD00010257 Beil. **1**(4)1327 Merck **14**,3831 RTECS RA0810000 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID TOXIC OXIDIZER HEAT SENSITIVE TSCA	25mL 41.00 500mL 350.00
	TCI-N0657	**Ethyl Nitroacetate**, >95.0% (GC) $C_4H_7NO_4$=133.10 Bp 107°C/25mmHg(Lit.) Fp 92°C d 1.20 [626-35-7] MFCD00007403 Beil. **2**(4)537 RTECS AJ1074000 COMBUSTIBLE LIQUID IRRITANT TSCA	5g 74.70 25g 231.30

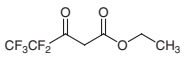
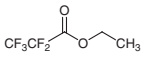
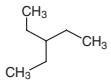
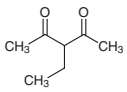
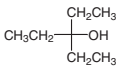
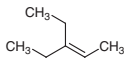
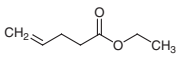
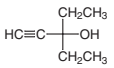
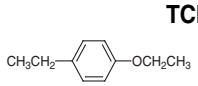
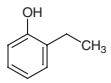
E

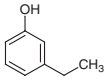
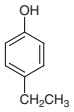
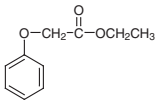
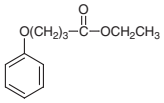
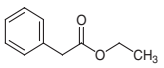
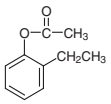
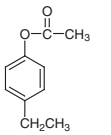
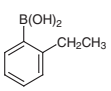
			$
	**TCI-E0153**	**2-Ethylnitrobenzene**, >99.0% (GC) $C_8H_9NO_2$=151.17 Bp 232°C d 1.12 [612-22-6] MFCD00024294 Beil. **5**(4)911 SDBS 94	**25g 24.00** **500g 95.00**
	**TCI-E0154**	**4-Ethylnitrobenzene**, >99.0% (GC) $C_8H_9NO_2$=151.17 Bp 242°C Fp 117°C d 1.12 [100-12-9] MFCD00007385 Beil. **5**,358 SDBS 3904 HARMFUL IRRITANT TSCA	**25g 21.00** **500g 99.00**
	**TCI-N0485**	**Ethyl 4-Nitrobenzoate**, >98.0% (GC) $C_9H_9NO_4$=195.17 Bp 182°C(Lit.) Mp 57°C [99-77-4] MFCD00007351 Beil. **9**,390 RTECS DH5600000 SDBS 12502 TSCA	**25g 40.80**
	**TCI-N0513**	**Ethyl 4-Nitrobenzoylacetate**, >94.0% (GC) $C_{11}H_{11}NO_5$=237.21 Mp 86°C [838-57-3] MFCD00007357 Beil. **10**,682 RTECS AJ1073500 TSCA	**5g 38.70** **25g 120.60**
	**TCI-N0598**	**Ethyl 4-Nitrocinnamate** $C_{11}H_{11}NO_4$=221.21 Mp 138°C [953-26-4] MFCD00007380 RTECS GE0353332 SDBS 19530 TSCA	**5g 46.80** **25g 115.20**
	**TCI-N0228**	**Ethyl 4-Nitrophenylacetate**, >98.0% (GC) $C_{10}H_{11}NO_4$=209.20 Bp 196°C/20mmHg(Lit.) Mp 64°C [5445-26-1] MFCD00017046 SDBS 1621 TSCA	**5g 59.00** **25g 173.00**
	**TCI-N0510**	**Ethyl 4-Nitropyrrole-2-carboxylate**, >98.0% (T) $C_7H_8N_2O_4$=184.15 Mp 174°C [5930-92-7] MFCD00059927 HZ:4 FLAMMABLE SOLID	**1g 63.00** **5g 184.00**
	TCI-E0307	***N*-Ethyl-*N*-nitroso-4-aminobutanol**, >98.0% (GC) *see* *N*-Ethyl-*N*-(4-hydroxybutyl)nitrosamine p. 1210	**1g 52.00** **5g 152.00**
	TCI-E0580	***N*-Ethyl-*N*-nitroso-2-aminoethanol**, >97.0% (GC) *see* *N*-Ethyl-*N*-(2-hydroxyethyl)nitrosamine p. 1211	**1g 78.00** **5g 206.00**
	**TCI-N0459**	**Ethyl Nonadecanoate**, >96.0% (GC) $C_{21}H_{42}O_2$=326.57 Frp 35°C [18281-04-4] MFCD00026690 SDBS 7614	**5g 70.00** **25g 208.00**
 (mixture of isomers)	**TCI-E0528**	**Ethyl Nonafluorobutyl Ether**, (mixture of isomers), >98.0% (GC) $C_6H_5F_9O$=264.09 d 1.44 MFCD01862062 HZ:3 FLAMMABLE LIQUID HARMFUL	**25g 27.00** **500g 208.00**
	**TCI-N0689**	**Ethyl Nonafluorovalerate**, >98.0% (GC) $C_7H_5F_9O_2$=292.10 d 1.48 [424-36-2] MFCD00077523 Beil. **2**(4)878	**5g 97.00**
	**TCI-N0289**	**Ethyl Nonanoate**, >95.0% (GC) $C_{11}H_{22}O_2$=186.30 Bp 220°C Fp 104°C d 0.87 [123-29-5] MFCD00009570 Beil. **2**(4)1019 Merck **14**,3838 RTECS RA6845000 SDBS 2274 IRRITANT TSCA	**25mL 23.20** **500mL 125.60**
	TCI-D1158	**Ethyl Nonyl Ketone**, >98.0% (GC) *see* 3-Dodecanone p. 1137	**5mL 155.00**
	**TCI-N0596**	**Ethyl 2-Nonynoate** $C_{11}H_{18}O_2$=182.26 Bp 125°C/17mmHg(Lit.) Fp 104°C d 0.91 [10031-92-2] MFCD00036553 Beil. **2**(1)210 SDBS 19500 IRRITANT TSCA	**25mL 115.00**

			$
TCI-O0030		**Ethyl *n*-Octanoate**, >98.0% (GC) $C_{10}H_{20}O_2$=172.27 Bp 208°C(Lit.) Fp 92°C d 0.87 [106-32-1] MFCD00009552 Beil. **2**,348 Merck **14**,3778 RTECS RH0680000 SDBS 2256 IRRITANT COMBUSTIBLE LIQUID TSCA	**25mL** 18.00 **500mL** 80.00
TCI-O0286		**Ethyl *trans*-2-Octenoate** $C_{10}H_{18}O_2$=170.25 Bp 69°C/15mmHg(Lit.) Fp 89°C d 0.89 [7367-82-0] MFCD00015287	**25mL** 106.00
TCI-U0029		**Ethyl *n*-Octyl Ketone**, >85.0% (GC) *see* 3-Undecanone p. 2414	**5mL** 35.00 **25mL** 103.00
TCI-O0253		**Ethyl 2-Octynoate** $C_{10}H_{16}O_2$=168.24 Bp 85°C/6mmHg(Lit.) Fp 99°C d 0.91 [10519-20-7] MFCD00015286 Beil. **2**(2)454 SDBS 19502 TSCA	**25mL** 109.00
TCI-E0270		**4-Ethyl-1-octyn-3-ol**, >97.0% (GC) $C_{10}H_{18}O$=154.25 Bp 126°C/50mmHg(Lit.) d 0.87 [5877-42-9] MFCD00015262 SDBS 6803 TSCA	**25mL** 31.00 **500mL** 196.00
TCI-O0143		**Ethyl Oleate**, >95.0% (GC) $C_{20}H_{38}O_2$=310.52 Bp 209°C/10mmHg(Lit.) Fp 181°C d 0.87 [111-62-6] MFCD00009579 Beil. **2**(4)1651 Merck **14**,6828 RTECS RG3715000 SDBS 27711 LIGHT SENSITIVE AIR SENSITIVE TSCA	**5mL** 56.80 **25mL** 173.60
TCI-O0054		**Ethyl Oleate**, >70.0% (GC) $C_{20}H_{38}O_2$=310.52 Bp 209°C/10mmHg(Lit.) Fp 181°C d 0.87 [111-62-6] MFCD00009579 Beil. **2**(4)1651 Merck **14**,6828 RTECS RG3715000 SDBS 27711 AIR SENSITIVE LIGHT SENSITIVE TSCA	**25mL** 17.00 **500mL** 35.00
TCI-E0155		**Ethyl Orange** $C_{16}H_{18}N_3NaO_3S$=355.39 [62758-12-7] MFCD00007503 Beil. **16**,332 IRRITANT TSCA	**25g** 102.00
TCI-O0105		**Ethyl Orthoacetate**, >95.0% (GC) *see* Triethyl Orthoacetate p. 2312	**25mL** 16.80 **500mL** 107.20
TCI-O0173		**Ethyl Orthobutyrate**, >90.0% (GC) *see* Triethyl Orthobutyrate p. 2312	**25mL** 102.00
TCI-O0066		**Ethyl Orthoformate**, >98.0% (GC) *see* Triethyl Orthoformate p. 2312	**25mL** 16.00 **500mL** 34.00
TCI-O0067		**Ethyl Orthopropionate** *see* Triethyl Orthopropionate p. 2312	**25mL** 23.20 **500mL** 179.20
TCI-O0073		**Ethyl Oxalacetate**, >95.0% (GC) *see* Diethyl Oxalacetate p. 922	**5g** 86.00 **25g** 248.00
TCI-C1066		**Ethyl Oxalyl Chloride**, >98.0% (T) *see* Ethyl Chloroglyoxylate p. 1182	**25g** 27.20 **500g** 221.60
TCI-O0085		**Ethyl Oxamate**, >98.0% (N) $C_4H_7NO_3$=117.10 Mp 114°C [617-36-7] MFCD00008005 Beil. **2**(4)1857 SDBS 3659	**25g** 23.20 **250g** 101.60
TCI-O0289		**Ethyl 4-Oxazolecarboxylate**, >95.0% (GC) $C_6H_7NO_3$=141.13 Bp 101°C/14mmHg(Lit.) Mp 48°C(Lit.) [23012-14-8] MFCD04114940 Beil. **27**(5)15,15 0 ~ 10 °C	**1g** 55.20 **5g** 173.60
TCI-E0373		**2-Ethyl-2-oxazoline**, >98.0% (GC)(T) C_5H_9NO=99.13 Bp 128°C Fp 32°C d 0.98 [10431-98-8] MFCD00005302 SDBS 18137 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	**25g** 16.80 **500g** 119.20
TCI-E0546		**3-Ethyl-3-oxetanemethanol**, >96.0% (GC) $C_6H_{12}O_2$=116.16 Bp 110°C/12mmHg(Lit.) Fp 112°C d 1.02 [3047-32-3] MFCD00190143 TSCA	**25g** 56.00 **500g** 382.00

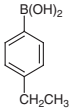
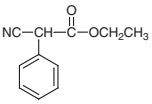
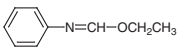
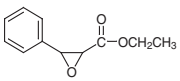
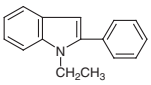
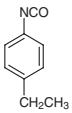
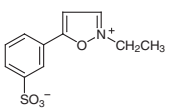
				$
	TCI-B0719	**Ethyloxirane**, >99.0% (GC) *see* 1,2-Butylene Oxide p. 519	25mL 500mL	14.40 37.80
	TCI-G0264	**Ethyl Oxoacetate Polymer form**, (47% in Toluene) *see* Ethyl Glyoxylate Polymer form p. 1205	25g 500g	38.40 207.20
	TCI-A0649	**Ethyl 3-Oxobutyrate**, >99.0% (GC) *see* Ethyl Acetoacetate p. 1168	25g 500g	15.20 27.20
	TCI-C1530	**Ethyl 4-Oxocyclohexanecarboxylate**, >98.0% (GC) *see* Ethyl 4-Cyclohexanonecarboxylate p. 1186	5g 25g	65.00 206.00
	TCI-B0268	**Ethyl 2-Oxocyclopentanecarboxylate**, >96.0% (GC) *see* Ethyl Cyclopentanone-2-carboxylate p. 1186	25mL 250mL	48.60 274.50
	TCI-O0216	**Ethyl 3-Oxoenanthate**, >95.0% (GC) *see* Ethyl 3-Oxoheptanoate p. 1228	10g 25g	115.00 194.00
	TCI-O0216	**Ethyl 3-Oxoheptanoate**, >95.0% (GC) $C_9H_{16}O_3$=172.22 Bp 111°C/15mmHg(Lit.) d 0.97 [7737-62-4] MFCD00143188 SDBS 11285	10g 25g	115.00 194.00
	TCI-B0030	**Ethyl 3-Oxohexanoate**, >95.0% (GC) $C_8H_{14}O_3$=158.20 Bp 95°C/15mmHg Fp 78°C d 0.99 [3249-68-1] MFCD00009401 Beil. **3**,684 RTECS MO7420500 SDBS 22841 COMBUSTIBLE LIQUID	25mL 500mL	40.00 326.40
	TCI-K0031	**Ethyl 3-Oxopentanoate**, >97.0% (GC) *see* Ethyl 3-Oxovalerate p. 1228	5g 25g	82.80 280.80
	TCI-E0687	**Ethyl 2-Oxo-4-phenylbutyrate**, >98.0% (GC) $C_{12}H_{14}O_3$=206.24 Bp 136°C/2mmHg(Lit.) Fp 156°C d 1.09 [64920-29-2]	5g 25g	62.00 170.00
	TCI-B0097	**Ethyl 3-Oxo-3-phenylpropionate**, >95.0% (GC)(T) *see* Ethyl Benzoylacetate p. 1175	25g 500g	20.80 183.20
	TCI-E0742	**Ethyl 2-Oxo-3-piperidinecarboxylate**, >97.0% (HPLC)(N) *see* 3-Ethoxycarbonyl-2-piperidone p. 1162	5g 25g	50.00 168.00
	TCI-E0403	**Ethyl 4-Oxo-1-piperidinecarboxylate**, >97.0% (GC) *see* 1-Ethoxycarbonyl-4-piperidone p. 1162	25g 500g	82.00 736.00
	TCI-K0031	**Ethyl 3-Oxovalerate**, >97.0% (GC) $C_7H_{12}O_3$=144.17 Bp 191°C Fp 77°C d 1.01 [4949-44-4] MFCD00009317 Beil. **3**(4)1559 SDBS 21610 0 ~ 10 °C COMBUSTIBLE LIQUID IRRITANT	5g 25g	82.80 280.80
	TCI-P0003	**Ethyl Palmitate**, >95.0% (GC) $C_{18}H_{36}O_2$=284.48 Frp 23°C [628-97-7] MFCD00008996 Beil. **2**(4)1165 SDBS 7914 TSCA	25mL 500mL	17.60 124.80
	TCI-H0501	**Ethyl Palmitoleate**, >95.0% (GC) *see* Ethyl *cis*-9-Hexadecenoate p. 1206	100mg 1g	105.00 594.00
NEW	TCI-E0884	**Ethylparaben**, >99.0% (T) *see* Ethyl 4-Hydroxybenzoate p. 1210	5g 25g	20.00 40.00
	TCI-H0211	**Ethylparaben**, >99.0% (T) *see* Ethyl 4-Hydroxybenzoate p. 1210	25g 500g	15.30 50.40
	TCI-N0289	**Ethyl Pelargonate**, >95.0% (GC) *see* Ethyl Nonanoate p. 1226	25mL 500mL	23.20 125.60
	TCI-P0868	**Ethyl Pentadecanoate**, >97.0% (GC) $C_{17}H_{34}O_2$=270.46 Frp 12°C Bp 158°C/5mmHg(Lit.) d 0.86 [41114-00-5] MFCD00042872 SDBS 7832	5mL 25mL	91.00 267.00
	TCI-P1419	**Ethyl Pentafluorobenzoate**, >98.0% (GC) $C_9H_5F_5O_2$=240.13 Fp 81°C [4522-93-4] MFCD00039211 IRRITANT	5g 25g	55.00 167.00

When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-P1062	**Ethyl 4,4,5,5,5-Pentafluoro-3-oxovalerate**, >95.0% (GC) $C_7H_7F_5O_3$=234.12 Bp 64°C/60mmHg(Lit.) Fp 48°C d 1.34 [663-35-4] MFCD00013569 HZ:3 COMBUSTIBLE LIQUID IRRITANT	5g 111.60
	TCI-P1123	**Ethyl Pentafluoropropionate**, >98.0% (GC) $C_5H_5F_5O_2$=192.09 Bp 76°C Fp 1°C d 1.30 [426-65-3] MFCD00000431 Beil. **2**(4)740 SDBS 15391 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	5g 36.00 25g 104.80
	TCI-P1062	**Ethyl Pentafluoropropionylacetate**, >95.0% (GC) *see* Ethyl 4,4,5,5,5-Pentafluoro-3-oxovalerate p. 1229	5g 111.60
	TCI-E0046	**3-Ethylpentane**, >93.0% (GC) C_7H_{16}=100.21 Bp 94°C(Lit.) Fp -14°C d 0.70 [617-78-7] MFCD00027083 Beil. **1**(4)402 SDBS 5141 HZ:3 FLAMMABLE LIQUID	5mL 109.00
	TCI-E0405	**3-Ethyl-2,4-pentanedione**, >90.0% (GC) $C_7H_{12}O_2$=128.17 Bp 81°C/20.3mmHg Fp 67°C d 0.96 [1540-34-7] MFCD00008764 Beil. **1**(4)3703 SDBS 18975 COMBUSTIBLE LIQUID IRRITANT	5mL 79.20
	TCI-E0157	**3-Ethyl-3-pentanol**, >99.0% (GC) $C_7H_{16}O$=116.20 Bp 143°C Fp 40°C d 0.85 [597-49-9] MFCD00004484 Beil. **1**,417 RTECS SA6780000 SDBS 5902 HZ:3 COMBUSTIBLE LIQUID TSCA	10mL 48.80
	TCI-E0158	**3-Ethyl-2-pentene**, >98.0% (GC) C_7H_{14}=98.19 Bp 96°C(Lit.) Fp 2°C d 0.72 [816-79-5] MFCD00027079 Beil. **1**(4)868 SDBS 6021 HZ:3 FLAMMABLE LIQUID TSCA	5mL 44.80
	TCI-E0715	**Ethyl 4-Pentenoate**, >98.0% (GC) $C_7H_{12}O_2$=128.17 Bp 146°C(Lit.) Fp 40°C d 0.90 [1968-40-7] MFCD00036562 Beil. **2**(4)1543 SDBS 51639 HZ:3 COMBUSTIBLE LIQUID TSCA	5g 101.00
	TCI-N0319	**Ethylpentylacetylene**, >98.0% (GC) *see* 3-Nonyne p. 1886	5mL 159.00
	TCI-A1673	**Ethyl *tert*-Pentyl Ether**, >98.0% (GC) *see tert*-Amyl Ethyl Ether p. 183	5g 70.00 25g 184.00
	TCI-E0273	**3-Ethyl-1-pentyn-3-ol** $C_7H_{12}O$=112.17 Bp 138°C Fp 37°C d 0.87 [6285-06-9] MFCD00014392 RTECS SC4857000 HZ:3 FLAMMABLE LIQUID	5mL 87.20 25mL 295.20
	TCI-P1363	**Ethyl Perfluoroamyl Ketone**, >98.0% (GC) *see* Ethyl Undecafluoroamyl Ketone p. 1243	5g 163.00
	TCI-P1419	**Ethyl Perfluorobenzoate**, >98.0% (GC) *see* Ethyl Pentafluorobenzoate p. 1228	5g 55.00 25g 167.00
	TCI-E0528	**Ethyl Perfluorobutyl Ether**, (mixture of isomers), >98.0% (GC) *see* Ethyl Nonafluorobutyl Ether p. 1226	25g 27.00 500g 208.00
	TCI-H0594	**Ethyl Perfluorobutyrate**, >97.0% (GC) *see* Ethyl Heptafluorobutyrate p. 1205	5g 28.80 25g 82.40
	TCI-H1038	**Ethyl Perfluorononanoate**, >98.0% (GC) *see* Ethyl Heptadecafluorononanoate p. 1205	5g 83.00
	TCI-N0689	**Ethyl Perfluorovalerate**, >98.0% (GC) *see* Ethyl Nonafluorovalerate p. 1226	5g 97.00
	TCI-E0435	**4-Ethylphenetole** $C_{10}H_{14}O$=150.22 Bp 205°C d 0.94 [1585-06-4] MFCD00191432 Beil. **6**(3)1665	25mL 139.00
	TCI-E0160	**2-Ethylphenol**, >98.0% (GC) $C_8H_{10}O$=122.17 Fp 78°C d 1.02 [90-00-6] MFCD00002249 Beil. **6**(3)1655 Merck **14**,3839 RTECS SL4025000 SDBS 1857 HZ:8 CORROSIVE HARMFUL COMBUSTIBLE LIQUID POSSIBLE CARCINOGEN TSCA	25mL 55.00 500mL 446.00

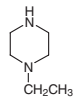
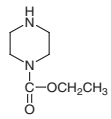
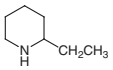
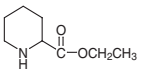
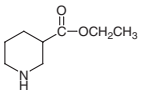
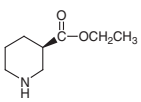
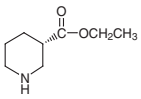
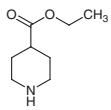
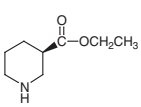
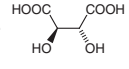
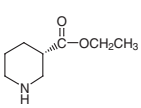
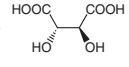
				$
	TCI-E0161	**3-Ethylphenol**, >95.0% (GC) $C_8H_{10}O$=122.17 Bp 218°C(Lit.) Fp 115°C d 1.02 [620-17-7] MFCD00002311 Beil. **6**(3)1660 SDBS 2427 HZ:8 HARMFUL CORROSIVE TSCA	**25g**	**51.00**
	TCI-E0159	**4-Ethylphenol**, >97.0% (GC) $C_8H_{10}O$=122.17 Frp 44°C [123-07-9] MFCD00002393 Beil. **6**(3)1663 RTECS SL4040000 SDBS 2443 HZ:8 HARMFUL CORROSIVE LIGHT SENSITIVE TSCA	**25g** **500g**	**14.40** **68.80**
	TCI-P1340	**Ethyl Phenoxyacetate**, >98.0% (GC) $C_{10}H_{12}O_3$=180.20 d 1.10 [2555-49-9] MFCD00026895 HARMFUL IRRITANT TSCA	**25g**	**68.80**
	TCI-P1286	**Ethyl 4-Phenoxybutyrate**, >95.0% (GC) $C_{12}H_{16}O_3$=208.26 Bp 173°C/25mmHg(Lit.) d 1.06 [2364-59-2] MFCD01321182 Beil. **6**(2)159	**25g**	**149.00**
	TCI-P0122	**Ethyl Phenylacetate**, >99.0% (GC) $C_{10}H_{12}O_2$=164.20 Bp 226°C Fp 107°C d 1.03 [101-97-3] MFCD00009178 Beil. **9**,434 Merck **14**,3840 RTECS AJ2824000 SDBS 2282 COMBUSTIBLE LIQUID TSCA	**25mL** **500mL**	**15.20** **72.80**
	TCI-A1549	**2-Ethylphenyl Acetate**, >97.0% (GC) $C_{10}H_{12}O_2$=164.20 d 1.03 [3056-59-5] MFCD02093429	**5g** **25g**	**52.00** **148.00**
	TCI-A1327	**4-Ethylphenyl Acetate**, >96.0% (GC) $C_{10}H_{12}O_2$=164.20 Bp 226°C(Lit.) d 1.03 [3245-23-6] MFCD00026970 SDBS 19454 TSCA	**25g**	**88.00**
	TCI-P0164	**2-Ethyl-2-phenylacetic Acid**, >98.0% (GC)(T) *see* 2-Phenylbutyric Acid p. 1979	**25g** **500g**	**25.60** **205.60**
	TCI-P1665	**2-Ethyl-2-phenylacetyl Chloride**, >97.0% (GC)(T) *see* 2-Phenylbutyryl Chloride p. 1979	**5g** **25g**	**28.80** **95.20**
	TCI-E0749	**4-Ethylphenylacetylene**, >97.0% (GC) *see* 1-Ethyl-4-ethynylbenzene p. 1203	**5g** **25g**	**96.00** **298.00**
	TCI-P0357	**1-Ethyl-2-phenylacetylene**, >97.0% (GC) *see* 1-Phenyl-1-butyne p. 1979	**5mL**	**56.00**
	TCI-C0359	**Ethyl *trans*-3-Phenylacrylate**, >99.0% (GC) *see* Ethyl Cinnamate p. 1184	**25g** **500g**	**16.00** **84.00**
	TCI-E0059	***N*-Ethyl-*N*-phenylamine**, >99.0% (GC) *see* *N*-Ethylaniline p. 1173	**25mL** **500mL**	**17.00** **33.00**
	TCI-C0451	**3-(*N*-Ethyl-*N*-phenylamino)propionitrile**, >98.0% (GC)(T) *see* *N*-(2-Cyanoethyl)-*N*-ethylaniline p. 722	**25g** **500g**	**21.00** **146.00**
	TCI-E0162	***N*-Ethyl-*N*-phenylbenzylamine**, >98.0% (GC) *see* *N*-Benzyl-*N*-ethylaniline p. 255	**25g** **500g**	**24.00** **88.00**
	TCI-E0818	**2-Ethylphenylboronic Acid**, (contains varying amounts of Anhydride) $C_8H_{11}BO_2$=149.98 [90002-36-1] MFCD02093075	**5g**	**95.00**

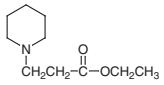
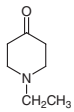
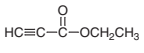
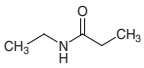
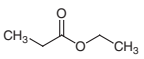
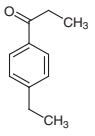
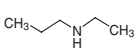
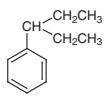
When placing your order, please specify catalog number, unit size, and quantity.

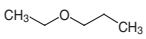
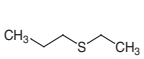
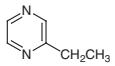
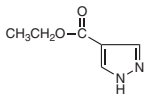
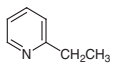
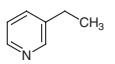
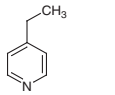
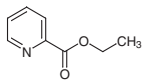
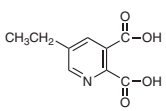
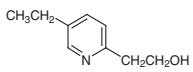
				$
	TCI-E0720	**4-Ethylphenylboronic Acid**, (contains varying amounts of Anhydride) $C_8H_{11}BO_2$=149.98 Mp 141°C [63139-21-9] MFCD00859377 Beil. **16**(4)1676 SDBS 52007 IRRITANT	5g 25g	75.00 239.00
	TCI-P1090	**Ethyl *N*-Phenylcarbamate**, >99.0% (GC) *see* Phenylurethane p. 2013	25g 500g	31.00 247.00
	TCI-P0165	**Ethyl *N*-Phenylcarbamate**, >98.0% (GC) *see* Phenylurethane p. 2013	25g 500g	24.00 191.00
	TCI-P1255	**Ethyl Phenylcyanoacetate**, >95.0% (GC) $C_{11}H_{11}NO_2$=189.21 Bp 275°C(Lit.) d 1.09 [4553-07-5] MFCD00001866 Beil. **9**,854 SDBS 23377 0 ~ 10 °C HARMFUL IRRITANT HYGROSCOPIC	5g 25g	49.60 152.00
	TCI-E0163	***N*-Ethyl-*N*-phenyldithiocarbamic Acid Zinc Salt**, >98.0% (T) *see* Zinc *N*-Ethyl-*N*-phenyldithiocarbamate p. 2442	25g 500g	17.00 81.00
	TCI-E0062	**Ethylphenylethanolamine**, >97.0% (GC)(T) *see* 2-(*N*-Ethylanilino)ethanol p. 1173	25g 500g	22.00 82.00
	TCI-E0043	**Ethyl Phenyl Ether**, >99.0% (GC) *see* Phenetole p. 1966	25mL 500mL	17.10 65.70
NEW	TCI-E0897	**Ethyl (*R*)-(+)-1-(1-Phenylethyl)-1*H*-imidazole-5-carboxylate**, >98.0% (GC) *see* Etomidate p. 1247	100mg 500mg	107.00 362.00
	TCI-E0806	**4-[(4-Ethylphenyl)ethynyl]anisole**, >98.0% (GC) *see* 1-Ethyl-4-[(4-methoxyphenyl)ethynyl]benzene p. 1219	1g 5g	83.00 249.00
	TCI-E0495	**Ethyl *N*-Phenylformimidate**, >98.0% (GC) $C_9H_{11}NO$=149.19 Bp 215°C(Lit.) d 1.01 [6780-49-0] MFCD00043655 Beil. **12**(4)371 IRRITANT TSCA	5g 25g	61.00 185.00
	TCI-E0798	**Ethyl 3-Phenylglycidate**, (*cis*- and *trans*- mixture), >90.0% (GC) $C_{11}H_{12}O_3$=192.21 Bp 152°C/16mmHg(Lit.) d 1.10(Lit.) [121-39-1] MFCD00005123 Beil. **18**(5)6,373 RTECS MB4970000 0 ~ 10 °C MOISTURE SENSITIVE TSCA	25g	24.00
	TCI-B0109	**Ethyl Phenylglyoxylate** *see* Ethyl Benzoylformate p. 1175	25mL	91.00
NEW	TCI-P1906	**5-Ethyl-5-phenylhexahydropyrimidine-4,6-dione**, >98.0% (HPLC)(N) *see* Primidone p. 2052	5g 25g	30.00 89.00
	TCI-E0551	**1-Ethyl-1-phenylhydrazine**, >98.0% (T) $C_8H_{12}N_2$=136.20 Bp 119°C/20mmHg(Lit.) d 1.02 [644-21-3] MFCD00031413 Beil. **15**(3)74 RTECS MV3900000 HARMFUL IRRITANT	5g 25g	78.00 270.00
	TCI-E0331	**1-Ethyl-2-phenylindole** $C_{16}H_{15}N$=221.30 Bp 209°C/19mmHg(Lit.) Mp 86°C [13228-39-2] MFCD00031481 SDBS 7481	25g 500g	26.00 309.00
	TCI-E0767	**4-Ethylphenyl Isocyanate**, >97.0% (GC) C_9H_9NO=147.18 Bp 80°C/5mmHg(Lit.) Fp 88°C d 1.04 [23138-50-3] MFCD00013881 0 ~ 10 °C HZ:6 TOXIC	1g 5g	28.00 84.80
	TCI-E0219	**2-Ethyl-5-phenylisoxazolium-3'-sulfonate**, >98.0% (T) $C_{11}H_{11}NO_4S$=253.27 [4156-16-5] MFCD00012128 Merck **14**,10050 Fieser **8**,226 SDBS 5164	1g	87.20
	TCI-P0519	**Ethyl Phenyl Ketone**, >98.0% (GC) *see* Propiophenone p. 2060	25g 500g	16.00 60.80

E

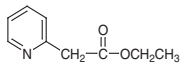
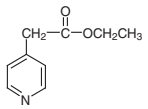
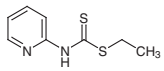
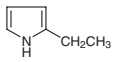
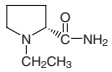
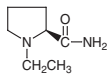
			$
TCI-D3375	**Ethyl(phenyl)malonic Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl Ethyl(phenyl)malonate p. 916	25g	99.00
TCI-E0806	**1-(4-Ethylphenyl)-2-(4-methoxyphenyl)acethylene**, >98.0% (GC) *see* 1-Ethyl-4-[(4-methoxyphenyl)ethynyl]benzene p. 1219	1g 5g	83.00 249.00
TCI-E0798	**Ethyl 3-Phenyloxiranecarboxylate**, (*cis*- and *trans*- mixture), >90.0% (GC) *see* Ethyl 3-Phenylglycidate p. 1231	25g	24.00
TCI-P0814	**Ethyl Phenylpropiolate**, >97.0% (GC) $C_{11}H_{10}O_2$=174.20 Bp 103°C/0.3mmHg(Lit.) Fp 110°C d 1.06 [2216-94-6] MFCD00009185 Beil. **9**(4)2328 RTECS UE0110000 0 ~ 10 °C	5g 25g	55.20 180.80
TCI-P1304	**Ethyl 3-Phenylpropionate**, >98.0% (GC) $C_{11}H_{14}O_2$=178.23 Bp 248°C(Lit.) Fp 108°C d 1.02 [2021-28-5] MFCD00009206 Beil. **9**(4)1753 SDBS 178 TSCA	25g 250g	47.20 235.20
TCI-E0426	**Ethyl Phenyl Sulfide**, >96.0% (GC) $C_8H_{10}S$=138.23 Bp 205°C Fp 71°C d 1.02 [622-38-8] MFCD00009265 Beil. **6**(4)1468 SDBS 19269 HZ:9 STENCH COMBUSTIBLE LIQUID	10g	66.40
TCI-P1135	**Ethyl Phenylsulfinylacetate**, >85.0% (GC) $C_{10}H_{12}O_3S$=212.26 Bp 154°C/3mmHg(Lit.) d 1.21 [54882-04-1] MFCD00191677 Fieser **10**,183	5g	130.00
TCI-E0427	**Ethyl Phenyl Sulfone**, >97.0% (GC) $C_8H_{10}O_2S$=170.23 Bp 103°C/1mmHg(Lit.) Mp 42°C [599-70-2] MFCD00025081 Beil. **6**(2)287 SDBS 19270	10g 25g	107.10 203.40
TCI-P1306	**Ethyl Phenylsulfonylacetate**, >98.0% (GC) $C_{10}H_{12}O_4S$=228.26 Mp 44°C [7605-30-3] MFCD00025041 SDBS 39309	5g 25g	74.00 212.00
TCI-P1085	**Ethyl (Phenylthio)acetate**, >96.0% (GC) $C_{10}H_{12}O_2S$=196.26 Bp 160°C/16mmHg(Lit.) d 1.13 [7605-25-6] MFCD00145107 SDBS 18928	5g 25g	61.00 174.00
TCI-E0236	**Ethyl Phosphate**, (Mono- and Di- Ester mixture) Fp 193°C d 1.28 [37203-76-2] MFCD00136002 HZ:8 CORROSIVE TOXIC TSCA	25mL 500mL	21.00 65.00
TCI-T0816	**4-Ethyl-1-phospha-2,6,7-trioxabicyclo[2.2.2]octane**, >94.0% (T) *see* Trimethylolpropane Phosphite p. 2366	5g 25g	108.00 349.00
TCI-E0488	**Ethyl Phosphorodichloridate**, >98.0% (T) $C_2H_5Cl_2O_2P$=162.93 Bp 81°C/43mmHg(Lit.) d 1.39 [1498-51-7] MFCD00002069 Beil. **1**,332 RTECS TD4390000 HZ:6 HIGHLY TOXIC CORROSIVE MOISTURE SENSITIVE TSCA	25g	86.00
TCI-E0164	**Ethyl Phthalyl Ethyl Glycolate**, >93.0% (GC) $C_{14}H_{16}O_6$=280.28 Fp 185°C d 1.19 [84-72-0] MFCD00059377 RTECS TI2060000 SDBS 7343 TSCA	25g 500g	20.00 83.00
TCI-P1026	**Ethyl Picolinate**, >98.0% (GC) *see* Ethyl Pyridine-2-carboxylate p. 1235	25g	68.80
TCI-E0142	**5-Ethyl-2-picoline**, >95.0% (GC) *see* 5-Ethyl-2-methylpyridine p. 1223	25mL 500mL	16.80 44.80
TCI-E0283	***N*-Ethyl-4-picolylamine**, >95.0% (GC) *see* 4-(Ethylaminomethyl)pyridine p. 1171	25g 250g	50.00 327.00
TCI-E0502	***N*-Ethyl-*N*-(4-picolyl)atropamide**, >90.0% (GC) $C_{17}H_{18}N_2O$=266.34 [57322-50-6] MFCD01321167 Beil. **22**(5)9,354	100mg	203.00

				$
	TCI-E0502	***N*-Ethyl-*N*-(4-picolyl)-2-phenylacrylamide**, >90.0% (GC) *see* *N*-Ethyl-*N*-(4-picolyl)atropamide p. 1232	100mg	203.00
NEW	TCI-E0837	**Ethyl Pipecolate**, >98.0% (GC)(T) *see* Ethyl 2-Piperidinecarboxylate p. 1233	5g 25g	89.00 309.00
NEW	TCI-E0837	**Ethyl Pipecolinate**, >98.0% (GC)(T) *see* Ethyl 2-Piperidinecarboxylate p. 1233	5g 25g	89.00 309.00
	TCI-E0355	**1-Ethylpiperazine**, >98.0% (GC)(T) $C_6H_{14}N_2$=114.19 Bp 158°C(Lit.) Fp 43°C d 0.90 [5308-25-8] MFCD00059912 Beil. **23**(2)5 SDBS 19974 HZ:3 COMBUSTIBLE LIQUID IRRITANT	25mL 500mL	22.00 159.00
	TCI-P1349	**Ethyl 1-Piperazinecarboxylate**, >96.0% (GC) $C_7H_{14}N_2O_2$=158.20 Bp 237°C(Lit.) d 1.09 [120-43-4] MFCD00005964 Beil. **23**(5)1,55 RTECS TL1378000 HARMFUL IRRITANT TSCA	25g 500g	36.80 373.60
	TCI-E0459	**1-Ethyl-2,3-piperazinedione**, >98.0% (GC) *see* 1-Ethyl-2,3-dioxopiperazine p. 1190	25g 250g	68.00 354.00
	TCI-E0166	**1-Ethylpiperidine**, >98.0% (GC)(T) $C_7H_{15}N$=113.20 Bp 131°C Fp 19°C d 0.83 [766-09-6] MFCD00006507 Beil. **20**,17 RTECS TN0250000 SDBS 4281 HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL TSCA	25mL 500mL	20.00 170.40
	TCI-E0308	**2-Ethylpiperidine**, >98.0% (GC) $C_7H_{15}N$=113.20 Bp 143°C Fp 31°C d 0.85 [1484-80-6] MFCD00005988 Beil. **20**,104 SDBS 6051 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL	50.00
NEW 	TCI-E0837	**Ethyl 2-Piperidinecarboxylate**, >98.0% (GC)(T) $C_8H_{15}NO_2$=157.21 Bp 217°C(Lit.) Fp 46°C d 1.02 [15862-72-3] MFCD00005980 Beil. **22**(5)11,221 0 ~ 10 °C HZ:3 COMBUSTIBLE LIQUID IRRITANT AIR SENSITIVE	5g 25g	89.00 309.00
	TCI-E0584	**Ethyl 3-Piperidinecarboxylate**, >98.0% (GC)(T) $C_8H_{15}NO_2$=157.21 Bp 104°C/7mmHg(Lit.) Fp 90°C d 1.02 [5006-62-2] MFCD00005991 Beil. **22**(5)1,235 COMBUSTIBLE LIQUID IRRITANT AIR SENSITIVE	5g 25g	20.00 60.80
	TCI-N0655	**Ethyl (*R*)-(-)-3-Piperidinecarboxylate**, >98.0% (GC) $C_8H_{15}NO_2$=157.21 Bp 110°C/20mmHg(Lit.) Fp 90°C d 1.02 $[\alpha]_D^{20}$(neat) -1.5° [25137-01-3] MFCD03093637 0 ~ 10 °C COMBUSTIBLE LIQUID IRRITANT	5g 25g	295.00 917.00
	TCI-N0679	**Ethyl (*S*)-(+)-3-Piperidinecarboxylate**, >98.0% (GC)(T) $C_8H_{15}NO_2$=157.21 d 1.02 $[\alpha]_D^{20}$(neat) 1° [37675-18-6] MFCD00792499 0 ~ 10 °C IRRITANT COMBUSTIBLE LIQUID	5g 25g	285.00 965.00
	TCI-I0294	**Ethyl 4-Piperidinecarboxylate**, >97.0% (GC) $C_8H_{15}NO_2$=157.21 Bp 105°C/10mmHg(Lit.) Fp 80°C d 1.02 [1126-09-6] MFCD00006003 SDBS 10336 IRRITANT COMBUSTIBLE LIQUID	25mL 500mL	36.00 298.00
 	TCI-N0680	**Ethyl (*R*)-3-Piperidinecarboxylate L-Tartrate**, >98.0% (T) $C_8H_{15}NO_2 \cdot C_4H_6O_6$=307.30 Mp 157°C $[\alpha]_D^{20}$(c=5,H_2O) 10.3° [167392-57-6] MFCD00799538 IRRITANT	5g 25g	113.00 394.00
 	TCI-N0681	**Ethyl (*S*)-3-Piperidinecarboxylate D-Tartrate**, >98.0% (T) $C_8H_{15}NO_2 \cdot C_4H_6O_6$=307.30 Mp 156°C $[\alpha]_D^{20}$(c=5,H_2O) -10.3° [83602-38-4] MFCD03093639 IRRITANT	5g 25g	111.00 384.00

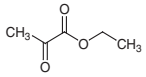
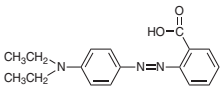
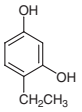
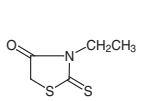
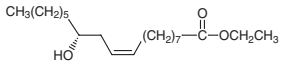
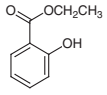
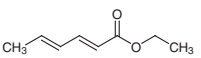
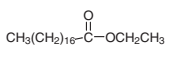
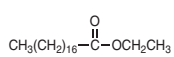
				$
	TCI-P1305	**Ethyl 1-Piperidinepropionate** $C_{10}H_{19}NO_2$=185.27 Bp 106°C/13mmHg(Lit.) Fp 87°C d 0.97 [19653-33-9] MFCD00006514 Beil. **20**(5)3,42 SDBS 22582 IRRITANT COMBUSTIBLE LIQUID TSCA	25mL	55.00
	TCI-E0376	**1-Ethyl-3-piperidinol**, >98.0% (GC) *see* 1-Ethyl-3-hydroxypiperidine p. 1212	25mL 250mL	60.00 325.00
	TCI-P1305	**Ethyl 3-(Piperidino)propionate** *see* Ethyl 1-Piperidinepropionate p. 1234	25mL	55.00
	TCI-E0498	**1-Ethyl-4-piperidone**, >98.0% (GC)(T) $C_7H_{13}NO$=127.19 Bp 80°C/33mmHg(Lit.) Fp 68°C d 0.96 [3612-18-8] MFCD00013356 Beil. **21**(5)6,423 COMBUSTIBLE LIQUID IRRITANT	25mL 250mL	71.00 339.00
	TCI-E0742	**Ethyl 2-Piperidone-3-carboxylate**, >97.0% (HPLC)(N) *see* 3-Ethoxycarbonyl-2-piperidone p. 1162	5g 25g	50.00 168.00
	TCI-D1891	**Ethyl Pivaloylacetate** *see* Ethyl 4,4-Dimethyl-3-oxovalerate p. 1190	5mL 25mL 250mL	22.00 54.00 282.00
	TCI-M0975	**Ethyl Potassium Malonate**, >98.0% (T) *see* Monoethyl Potassium Malonate p. 1803	25g 250g	60.00 314.00
	TCI-E0468	***N*-Ethyl-D-prolinamide** *see* (*R*)-(+)-1-Ethyl-2-pyrrolidinecarboxamide p. 1236	1g 5g	140.00 475.00
	TCI-E0452	***N*-Ethyl-L-prolinamide**, >98.0% (GC)(T) *see* (*S*)-(-)-1-Ethyl-2-pyrrolidinecarboxamide p. 1236	1g 5g	131.00 444.00
	TCI-E0469	**(+)-1-Ethyl-D-proline Ethyl Ester** *see* Ethyl (*R*)-(+)-1-Ethyl-2-pyrrolidinecarboxylate p. 1203	1g 5g	56.00 165.00
	TCI-E0450	**(-)-1-Ethyl-L-proline Ethyl Ester**, >98.0% (GC)(T) *see* Ethyl (*S*)-(-)-1-Ethyl-2-pyrrolidinecarboxylate p. 1203	1g 5g	56.00 165.00
	TCI-P0529	**Ethyl Propiolate**, >98.0% (GC) $C_5H_6O_2$=98.10 Bp 119°C Fp 25°C d 0.96 [623-47-2] MFCD00009184 Beil. **2**,477 Merck **14**,3846 SDBS 750 HZ:3 FLAMMABLE LIQUID IRRITANT LACHRYMATOR	5mL 25mL	40.80 117.60
	TCI-E0328	***N*-Ethylpropionamide**, >99.0% (GC) $C_5H_{11}NO$=101.15 Bp 116°C/25mmHg(Lit.) d 0.91 [5129-72-6] MFCD00059388 SDBS 5418	5g 25g	61.00 185.00
	TCI-P0505	**Ethyl Propionate**, >99.0% (GC) $C_5H_{10}O_2$=102.13 Bp 99°C Fp 9°C d 0.89 [105-37-3] MFCD00009308 Beil. **2**,240 Merck **14**,3847 Fieser **1**,385 RTECS UF3675000 SDBS 2285 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 500mL	12.80 45.60
	TCI-K0031	**Ethyl Propionylacetate**, >97.0% (GC) *see* Ethyl 3-Oxovalerate p. 1228	5g 25g	82.80 280.80
	TCI-E0461	**4'-Ethylpropiophenone** $C_{11}H_{14}O$=162.23 Bp 246°C(Lit.) d 0.98 [27465-51-6] MFCD00191646 Beil. **7**(4)746 SDBS 19546	25mL 500mL	48.00 357.00
	TCI-H0432	**Ethylpropylacetylene**, >99.0% (GC) *see* 3-Heptyne p. 1367	5mL	86.00
	TCI-E0351	***N*-Ethylpropylamine**, >97.0% (GC) $C_5H_{13}N$=87.17 Bp 79°C Fp 4°C d 0.72 [20193-20-8] MFCD00015198 Beil. **4**,138 SDBS 4612 HZ:3 FLAMMABLE LIQUID CORROSIVE TSCA	25mL 250mL	76.00 391.00
	TCI-E0305	**(1-Ethylpropyl)benzene**, >99.0% (GC) $C_{11}H_{16}$=148.25 Bp 191°C d 0.86 [1196-58-3] MFCD00048663 Beil. **5**(4)1090 SDBS 6945 HZ:3 FLAMMABLE LIQUID	1mL	174.00

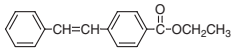
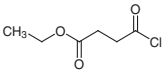
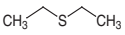
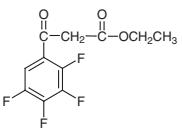
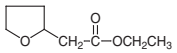
				$
	TCI-E0052	**Ethyl Propyl Ether**, >95.0% (GC) $C_5H_{12}O$=88.15 Bp 62°C d 0.74 [628-32-0] MFCD00015215 Beil. **1**(4)1421 RTECS KO0600000 SDBS 7950 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT	25mL	110.00
	TCI-H0115	**Ethyl Propyl Ketone**, >98.0% (GC) *see* 3-Hexanone p. 1388	5mL 25mL	24.80 72.00
	TCI-P0970	**4-(1-Ethylpropyl)pyridine**, >95.0% (GC)(T) *see* 4-(3-Pentyl)pyridine p. 1953	25mL	124.00
	TCI-E0224	**Ethyl Propyl Sulfide**, >96.0% (GC) $C_5H_{12}S$=104.21 Bp 117°C d 0.84 [4110-50-3] MFCD00039940 Beil. **1**(4)1451 SDBS 5433 HZ:3 FLAMMABLE LIQUID IRRITANT STENCH	10g	70.00
	TCI-D0571	**Ethyl Protocatechuate**, >98.0% (GC)(T) *see* Ethyl 3,4-Dihydroxybenzoate p. 1188	5g 25g	31.50 90.00
	TCI-E0334	**2-Ethylpyrazine**, >99.0% (GC) $C_6H_8N_2$=108.14 Fp 42°C d 1.00 [13925-00-3] MFCD00006149 RTECS UQ3330000 SDBS 10443 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	5g	47.20
NEW 	TCI-E0871	**Ethyl 4-Pyrazolecarboxylate**, >98.0% (GC) $C_6H_8N_2O_2$=140.14 Bp 140°C/3mmHg(Lit.) Mp 78°C [37622-90-5] MFCD00010844	1g 5g	43.00 129.00
	TCI-E0168	**2-Ethylpyridine**, >98.0% (GC)(T) C_7H_9N=107.16 Bp 144°C Fp 29°C d 0.93 [100-71-0] MFCD00006361 Beil. **20**,241 SDBS 85 HZ:3 FLAMMABLE LIQUID CORROSIVE TSCA	25mL 500mL	20.00 121.60
	TCI-E0169	**3-Ethylpyridine**, >98.0% (GC) C_7H_9N=107.16 Bp 165°C Fp 48°C d 0.94 [536-78-7] MFCD00006413 Beil. **20**,242 Merck **14**,3848 SDBS 1861 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT MOISTURE SENSITIVE TSCA	25mL	92.00
	TCI-E0170	**4-Ethylpyridine**, >98.0% (GC) C_7H_9N=107.16 Bp 165°C Fp 50°C d 0.94 [536-75-4] MFCD00006450 Beil. **20**,243 Merck **14**,3849 SDBS 689 HZ:3 COMBUSTIBLE LIQUID CORROSIVE STENCH TSCA	25mL 500mL	38.40 388.00
	TCI-P1075	**Ethyl 2-Pyridineacetate**, >98.0% (GC)(T) *see* Ethyl 2-Pyridylacetate p. 1236	5g 25g	66.00 193.00
	TCI-P1399	**Ethyl 4-Pyridineacetate**, >98.0% (GC)(T) *see* Ethyl 4-Pyridylacetate p. 1236	5g 25g	86.00 264.00
	TCI-E0695	**2-Ethylpyridine-4-carbothioamide**, >98.0% (T) *see* Ethionamide p. 1157	5g 25g	66.00 204.00
	TCI-P1026	**Ethyl Pyridine-2-carboxylate**, >98.0% (GC) $C_8H_9NO_2$=151.17 Bp 240°C(Lit.) Fp 107°C d 1.12 [2524-52-9] MFCD00006292 Beil. **22**(3/4)308 SDBS 15392 IRRITANT TSCA	25g	68.80
	TCI-N0085	**Ethyl 3-Pyridinecarboxylate**, >99.0% (GC) *see* Ethyl Nicotinate p. 1225	25mL 500mL	22.40 184.00
	TCI-I0137	**Ethyl 4-Pyridinecarboxylate**, >98.0% (GC)(T) *see* Ethyl Isonicotinate p. 1215	25mL 500mL	21.00 178.00
NEW 	TCI-E0887	**5-Ethylpyridine-2,3-dicarboxylic Acid**, >98.0% (GC)(T) $C_9H_9NO_4$=195.17 Mp 156°C(Lit.) [102268-15-5] MFCD00071733 RTECS US8005000	5g 25g	53.00 159.00
	TCI-E0562	**5-Ethyl-2-pyridineethanol**, >97.0% (GC) $C_9H_{13}NO$=151.21 [5223-06-3] MFCD00129040 Beil. **21**(5)2,260 RTECS UT3150000 IRRITANT	5g 25g	82.00 237.00

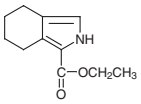
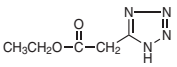
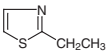
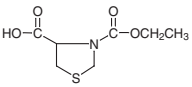
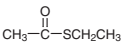
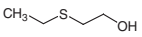
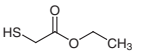
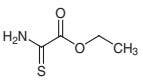
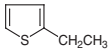
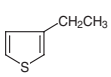
E

				$
	TCI-E0171	**1-Ethylpyridinium Bromide**, >98.0% (HPLC)(T) $C_7H_{10}BrN$=188.07 Mp 120°C [1906-79-2] MFCD00041999 SDBS 5720 TSCA	25g	65.00
	TCI-E0544	**1-Ethylpyridinium Chloride**, >98.0% (T) $C_7H_{10}ClN$=143.61 [2294-38-4] MFCD03093293 Beil. **20**(5)5,226 HYGROSCOPIC TSCA	5g 25g	92.00 302.00
	TCI-P1075	**Ethyl 2-Pyridylacetate**, >98.0% (GC)(T) $C_9H_{11}NO_2$=165.19 Bp 122°C/12mmHg(Lit.) d 1.09 [2739-98-2] MFCD00006359 SDBS 13207 IRRITANT	5g 25g	66.00 193.00
	TCI-P1399	**Ethyl 4-Pyridylacetate**, >98.0% (GC)(T) $C_9H_{11}NO_2$=165.19 Frp 19°C d 1.09 [54401-85-3] MFCD00051830 Beil. **22**(3/4)699 IRRITANT	5g 25g	86.00 264.00
	TCI-P1078	**Ethyl 2-Pyridyldithiocarbamate**, >98.0% (T) $C_8H_{10}N_2S_2$=198.30 Mp 62°C [13037-05-3] MFCD00059104	5g	136.00
	TCI-E0562	**2-(5-Ethyl-2-pyridyl)ethanol**, >97.0% (GC) *see* 5-Ethyl-2-pyridineethanol p. 1235	5g 25g	82.00 237.00
NEW	TCI-P1901	**5-[4-[2-(5-Ethyl-2-pyridyl)ethoxy]benzyl]$_2$,4-thiazolidinedione Hydrochloride**, >98.0% (HPLC)(N) *see* Pioglitazone Hydrochloride p. 2030	5g 25g	102.00 357.00
	TCI-P1194	**Ethyl *N*-(2-Pyridylmethyl)glycinate**, >95.0% (GC) *see N*-(2-Pyridylmethyl)glycine Ethyl Ester p. 2086	1g 5g	70.00 193.00
	TCI-E0502	***N*-Ethyl-*N*-(4-pyridylmethyl)-2-phenylacrylamide**, >90.0% (GC) *see N*-Ethyl-*N*-(4-picolyl)atropamide p. 1232	100mg	203.00
	TCI-T1470	***N*-Ethyl-*N*-(4-pyridylmethyl)tropamide**, >99.0% (HPLC)(T) *see* Tropicamide p. 2407	10g	142.00
	TCI-E0444	**1-Ethylpyrrole**, >97.0% (GC) C_6H_9N=95.15 Bp 131°C(Lit.) d 0.89 [617-92-5] MFCD00060633 Beil. **20**(5)5,10 HZ:3 FLAMMABLE LIQUID	1g 5g	53.00 143.00
	TCI-E0713	**2-Ethylpyrrole**, >96.0% (GC) C_6H_9N=95.15 Bp 165°C(Lit.) Fp 62°C d 0.93 [1551-06-0] MFCD00060477 Beil. **20**(5)5,61 0 ~ 10 °C COMBUSTIBLE LIQUID IRRITANT	1g 5g	95.00 284.00
	TCI-E0510	**1-Ethylpyrrolidine**, >97.0% (GC)(T) $C_6H_{13}N$=99.18 Bp 105°C(Lit.) d 0.81 [7335-06-0] MFCD01632186 HZ:3 FLAMMABLE LIQUID HARMFUL STENCH	5g 25g	65.00 196.00
	TCI-E0468	**(*R*)-(+)-1-Ethyl-2-pyrrolidinecarboxamide** $C_7H_{14}N_2O$=142.20 Mp 111°C [381670-32-2] MFCD00671532	1g 5g	140.00 475.00
	TCI-E0452	**(*S*)-(-)-1-Ethyl-2-pyrrolidinecarboxamide**, >98.0% (GC)(T) $C_7H_{14}N_2O$=142.20 Mp 110°C $[\alpha]_D^{20}$(c=0.5,MeOH) -117° [114812-34-9] MFCD00191361	1g 5g	131.00 444.00
	TCI-E0469	**(*R*)-(+)-1-Ethyl-2-pyrrolidinecarboxylic Acid Ethyl Ester** *see* Ethyl (*R*)-(+)-1-Ethyl-2-pyrrolidinecarboxylate p. 1203	1g 5g	56.00 165.00
	TCI-E0450	**(*S*)-(-)-1-Ethyl-2-pyrrolidinecarboxylic Acid Ethyl Ester**, >98.0% (GC)(T) *see* Ethyl (*S*)-(-)-1-Ethyl-2-pyrrolidinecarboxylate p. 1203	1g 5g	56.00 165.00

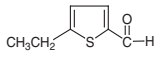
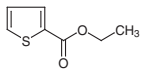
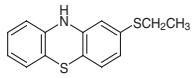
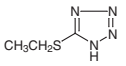
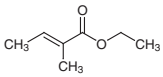
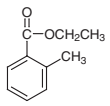
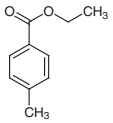
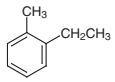
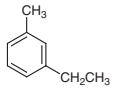
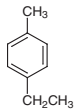
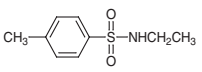
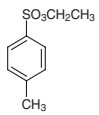
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-E0425	**1-Ethyl-3-pyrrolidinol**, >95.0% (GC)(T) $C_6H_{13}NO$=115.18 Bp 110°C/35mmHg(Lit.) Fp 73°C d 0.97 [30727-14-1] MFCD00003179 Beil. **21**(3/4)5 RTECS UY5685500 SDBS 13210 COMBUSTIBLE LIQUID IRRITANT	10mL	147.00
NEW	TCI-I0821	**(*S*)-*N*-[(1-Ethylpyrrolidin-2-yl)methyl]-2-methoxy-5-sulfamoylbenzamide**, >98.0% (HPLC)(T) *see* (*S*)-(-)-Sulpiride p. 2163	5g 25g	65.00 199.00
	TCI-E0358	**1-Ethyl-2-pyrrolidone**, >98.0% (GC) $C_6H_{11}NO$=113.16 Bp 218°C(Lit.) Fp 76°C d 1.00 [2687-91-4] MFCD00003199 Fieser **9**,220 RTECS UY5769250 SDBS 13211 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25mL 250mL	39.20 204.00
	TCI-P0891	**Ethyl Pyruvate**, >96.0% (GC) $C_5H_8O_3$=116.12 Bp 142°C(Lit.) Fp 51°C d 1.05 [617-35-6] MFCD00009123 Beil. **3**,616 Merck **14**,8021 SDBS 13212 HZ:3 COMBUSTIBLE LIQUID TSCA	25mL 500mL	19.20 128.80
	TCI-E0172	**1-Ethylquinaldinium Iodide**, >99.0% (T) *see* Quinaldine Ethiodide p. 2095	25g	88.00
NEW	TCI-E0887	**5-Ethylquinolinic Acid**, >98.0% (GC)(T) *see* 5-Ethylpyridine-2,3-dicarboxylic Acid p. 1235	5g 25g	53.00 159.00
	TCI-E0173	**1-Ethylquinolinium Iodide**, >99.0% (T) *see* Quinoline Ethiodide p. 2097	25g	61.00
	TCI-D0524	**Ethyl Red**, [not Cyanin dyes], >98.0% (T) $C_{17}H_{19}N_3O_2$=297.36 Mp 146°C [76058-33-8] MFCD00002427 Beil. **16**(1)316 SDBS 855 IRRITANT	1g 25g	15.00 96.00
	TCI-D0579	**4-Ethylresorcinol**, >98.0% (GC) $C_8H_{10}O_2$=138.17 Bp 155°C/10mmHg(Lit.) Mp 98°C [2896-60-8] MFCD00002283 Beil. **6**(1)441 SDBS 10199 IRRITANT TSCA	5g 25g	52.80 159.20
	TCI-T0200	**Ethyl Rhodanide**, >98.0% (GC) *see* Ethyl Thiocyanate p. 1239	25mL 500mL	79.00 689.00
	TCI-E0174	**3-Ethylrhodanine**, >98.0% (GC) $C_5H_7NOS_2$=161.24 Bp 128°C/4mmHg(Lit.) Mp 37°C [7648-01-3] MFCD00051339 Beil. **27**(1)309 RTECS VI8092000 SDBS 4161 HARMFUL IRRITANT TSCA	5g 25g	38.00 112.00
	TCI-R0049	**Ethyl Ricinoleate** $C_{20}H_{38}O_3$=326.52 Bp 258°C/13mmHg(Lit.) d 0.92 [55066-53-0] MFCD00037812 Beil. **3**(4)1029 TSCA	25mL	61.00
	TCI-A0002	**Ethyl Rosinate**, >70.0% (GC) *see* Ethyl Abietate p. 1168	25g	110.00
	TCI-S0011	**Ethyl Salicylate**, >99.0% (GC) $C_9H_{10}O_3$=166.18 Bp 231°C Fp 120°C d 1.13 [118-61-6] MFCD00002215 Beil. **10**,73 Merck **14**,3850 RTECS VO3000000 SDBS 2512 HARMFUL IRRITANT TSCA	25mL 500mL	13.60 49.60
	TCI-S0055	**Ethyl Sorbate**, >98.0% (GC) $C_8H_{12}O_2$=140.18 Bp 76°C/14mmHg(Lit.) Fp 86°C d 0.94 [2396-84-1] MFCD00009296 Beil. **2**,484 RTECS WG2143000 COMBUSTIBLE LIQUID TSCA	25mL 500mL	24.00 196.80
	TCI-S0365	**Ethyl Stearate**, >99.0% (GC) $C_{20}H_{40}O_2$=312.54 Frp 31°C [111-61-5] MFCD00009006 Beil. **2**(4)1249 RTECS WI3600000 SDBS 2510 IRRITANT TSCA	25g	92.00
	TCI-S0079	**Ethyl Stearate**, >96.0% (GC) $C_{20}H_{40}O_2$=312.54 Frp 30°C [111-61-5] MFCD00009006 Beil. **2**(4)1249 RTECS WI3600000 SDBS 2510 IRRITANT TSCA	25g 500g	27.00 119.00

				$
	TCI-E0678	**Ethyl Stilbene-4-carboxylate**, >98.0% (GC) $C_{17}H_{16}O_2$=252.31 Mp 110°C [109463-48-1] MFCD06204340 Beil. **9**(4)2615 SDBS 51733 TSCA	1g 5g	81.00 219.00
	TCI-S0103	**Ethyl Succinate** *see* Diethyl Succinate p. 926	25g 500g	12.80 36.00
	TCI-E0175	***N*-Ethylsuccinimide**, >98.0% (GC) $C_6H_9NO_2$=127.14 Frp 28°C [2314-78-5] MFCD00059748 Beil. **21**(3/4)4544 SDBS 10344 IRRITANT MOISTURE SENSITIVE	25g	129.00
	TCI-E0368	**Ethyl Succinyl Chloride** $C_6H_9ClO_3$=164.59 Bp 144°C/90mmHg(Lit.) Fp 84°C d 1.17 [14794-31-1] MFCD00000751 Beil. **2**,613 HZ:8 CORROSIVE COMBUSTIBLE LIQUID MOISTURE SENSITIVE TSCA	25g 500g	65.00 554.00
	TCI-E0727	**Ethyl 2-Sulfamoylbenzoate**, >98.0% (HPLC)(N) *see* Ethyl 2-(Aminosulfonyl)benzoate p. 1172	25g 500g	31.00 254.00
	TCI-E0176	**Ethyl Sulfide**, >97.0% (GC) $C_4H_{10}S$=90.18 Bp 92°C Fp -10°C d 0.84 [352-93-2] MFCD00009270 Beil. **1**,344 Merck **14**,3854 RTECS LC7200000 SDBS 3410 HZ:3 FLAMMABLE LIQUID IRRITANT STENCH TSCA	25mL	36.00
	TCI-E0727	**Ethyl 2-Sulfonamidobenzoate**, >98.0% (HPLC)(N) *see* Ethyl 2-(Aminosulfonyl)benzoate p. 1172	25g 500g	31.00 254.00
	TCI-E0033	**Ethylsulfonic Acid**, >90.0% (T) *see* Ethanesulfonic Acid p. 1156	25g	89.60
	TCI-E0256	**Ethylsulfonic Acid Sodium Salt**, >98.0% (T) *see* Sodium Ethanesulfonate p. 2128	5g 25g	77.00 220.00
	TCI-E0427	**Ethylsulfonylbenzene**, >97.0% (GC) *see* Ethyl Phenyl Sulfone p. 1232	10g 25g	107.10 203.40
	TCI-E0035	**Ethylsulfonyl Chloride**, >98.0% (T) *see* Ethanesulfonyl Chloride p. 1156	25g 250g	23.00 86.00
	TCI-M1975	**5-(Ethylsulfonyl)-2-methoxybenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 5-(Ethylsulfonyl)-2-methoxybenzoate p. 1714	5g 25g	86.00 263.00
NEW	TCI-S0817	***N*-Ethyl-*N*-(3-sulfopropyl)aniline Sodium Salt**, >98.0% (HPLC) *see* Sodium 3-(*N*-Ethylanilino)propanesulfonate p. 2128	200mg 1g	43.00 108.00
	TCI-E0277	**Ethylsulfuric Acid Sodium Salt**, >98.0% (T) *see* Sodium Ethyl Sulfate p. 2129	25g	101.00
	TCI-L0111	**Ethyl Tetracosanoate**, >98.0% (GC) *see* Ethyl Lignocerate p. 1216	5g	164.00
NEW	TCI-T2094	**Ethyl 2,3,4,5-Tetrafluorobenzoate**, >98.0% (GC) $C_9H_6F_4O_2$=222.14 Bp 88°C/13mmHg(Lit.) d 1.39 [122894-73-9] MFCD02094158	25g 100g	71.00 185.00
	TCI-E0759	**Ethyl (2,3,4,5-Tetrafluorobenzoyl)acetate**, >98.0% (GC) $C_{11}H_8F_4O_3$=264.18 Bp 100°C/0.1mmHg(Lit.) Mp 48°C [94695-50-8] MFCD00523020	25g	79.00
	TCI-T0957	**Ethyl Tetrahydrofuran-2-acetate**, >98.0% (GC) $C_8H_{14}O_3$=158.20 Bp 98°C/13mmHg(Lit.) d 1.03 [2434-02-8] MFCD00059735 SDBS 6229	5mL 25mL	141.00 496.00

			$
NEW 	TCI-E0857	**Ethyl 4,5,6,7-Tetrahydroisoindole-1-carboxylate**, >95.0% (GC) $C_{11}H_{15}NO_2$=193.25 Mp 79°C [65880-17-3] MFCD06227773 0 ~ 10 °C	1g 142.00
	TCI-C2268	**Ethyl 2,3,6,7-Tetrahydro-11-oxo-1*H*,5*H*,11*H*-[1]benzopyrano[6,7,8-*ij*]quinolizine-10-carboxylate**, >98.0% (HPLC)(N) *see* Coumarin 314 p. 708	1g 113.00
NEW 	TCI-E0859	**Ethyl 1*H*-Tetrazole-5-acetate**, >98.0% (HPLC)(T) $C_5H_8N_4O_2$=156.15 Mp 128°C [13616-37-0] MFCD00274213 Beil. **26**(4)2925 IRRITANT	5g 79.20 25g 275.40
	TCI-T1052	**Ethyl Tetrolate**, >95.0% (GC) *see* Ethyl 2-Butynoate p. 1179	1mL 46.40 5mL 136.00
	TCI-E0470	**2-Ethylthiazole**, >98.0% (GC)(T) C_5H_7NS=113.18 Bp 148°C(Lit.) d 1.06 [15679-09-1] MFCD00085193 HZ:3 FLAMMABLE LIQUID HARMFUL STENCH	5g 144.00 25g 449.00
	TCI-T1974	**3-Ethyl (-)-Thiazolidine-3,4-dicarboxylate**, >98.0% (T) $C_7H_{11}NO_4S$=205.23 Mp 98°C $[\alpha]_D^{20}$(c=1,H_2O) -120° [127657-29-8] MFCD04117921 Beil. **27**(3/4)3955	5g 82.00 25g 243.00
	TCI-P1097	**Ethyl 2-Thienyl Ketone**, >97.0% (GC) *see* 2-Propionylthiophene p. 2060	25g 67.50 250g 349.20
	TCI-E0708	***S*-Ethyl Thioacetate**, >98.0% (GC) C_4H_8OS=104.17 Bp 117°C(Lit.) Fp 18°C d 0.98 [625-60-5] MFCD00015178 Beil. **2**(4)543 HZ:3 FLAMMABLE LIQUID IRRITANT HARMFUL STENCH TSCA	25g 78.00
	TCI-E0426	**Ethylthiobenzene**, >96.0% (GC) *see* Ethyl Phenyl Sulfide p. 1232	10g 66.40
	TCI-T0200	**Ethyl Thiocyanate**, >98.0% (GC) C_3H_5NS=87.14 Bp 145°C Fp 42°C d 1.01 [542-90-5] MFCD00001834 RTECS XK9900000 SDBS 77 HZ:6 HIGHLY TOXIC COMBUSTIBLE LIQUID IRRITANT STENCH TSCA	25mL 79.00 500mL 689.00
	TCI-E0248	**2-(Ethylthio)ethanol**, >98.0% (GC) $C_4H_{10}OS$=106.18 Bp 182°C Fp 93°C d 1.02 [110-77-0] MFCD00002909 Beil. **1**(2)525 Merck **14**,3857 RTECS KL1225000 SDBS 4003 HZ:8 CORROSIVE STENCH TSCA	25mL 23.00 500mL 122.00
	TCI-E0176	**Ethyl Thioether**, >97.0% (GC) *see* Ethyl Sulfide p. 1238	25mL 36.00
	TCI-T0211	**Ethyl Thioglycolate**, >97.0% (GC) $C_4H_8O_2S$=120.17 Bp 157°C Fp 48°C d 1.10 [623-51-8] MFCD00004874 Beil. **3**,255 RTECS AI6650000 SDBS 4188 HZ:3 COMBUSTIBLE LIQUID TOXIC IRRITANT TSCA	25g 24.00 500g 185.00
	TCI-E0695	**2-Ethylthioisonicotinamide**, >98.0% (T) *see* Ethionamide p. 1157	5g 66.00 25g 204.00
	TCI-E0735	**Ethyl Thiooxamate**, >98.0% (GC)(N) $C_4H_7NO_2S$=133.17 Mp 64°C [16982-21-1] MFCD00074903 Beil. **2**(3)1595 SDBS 51920 0 ~ 10 °C IRRITANT	1g 89.10 5g 314.10
	TCI-E0380	**2-Ethylthiophene**, >97.0% (GC) C_6H_8S=112.19 Bp 137°C(Lit.) Fp 21°C d 0.99 [872-55-9] MFCD00005461 Beil. **17**(5)1,339 SDBS 13213 HZ:3 FLAMMABLE LIQUID IRRITANT	25mL 76.00
	TCI-E0378	**3-Ethylthiophene**, >97.0% (GC) C_6H_8S=112.19 Bp 141°C(Lit.) d 1.00 [1795-01-3] MFCD00070514 Beil. **17**(5)1,341 SDBS 18189 HZ:3 FLAMMABLE LIQUID STENCH	5mL 141.00 25mL 462.00

E

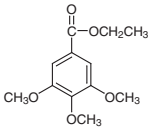
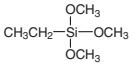
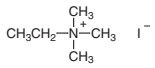
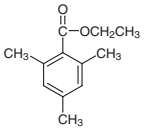
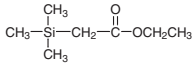
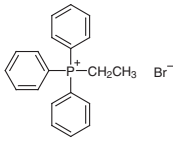
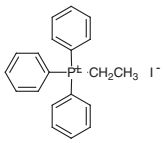
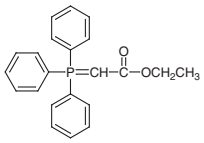
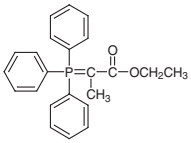
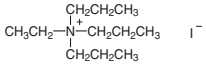
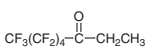
			$
	TCI-E0537	**5-Ethylthiophene-2-carboxaldehyde**, >97.0% (GC) C_7H_8OS=140.20 Bp 122°C/20mmHg(Lit.) Fp 109°C d 1.12 [36880-33-8] MFCD00143457 0 ~ 10 °C IRRITANT TSCA	1g 63.20 5g 197.60
	TCI-T0904	**Ethyl 2-Thiophenecarboxylate**, >95.0% (GC) $C_7H_8O_2S$=156.20 Bp 218°C Fp 88°C d 1.16 [2810-04-0] MFCD00005436 Beil. **18**,289 SDBS 5704	10mL 30.00 25mL 58.00
	TCI-E0702	**2-Ethylthiophenol**, >95.0% (GC) *see* 2-Ethylbenzenethiol p. 1174	5g 56.00 25g 162.40
	TCI-E0672	**4-Ethylthiophenol**, >97.0% (GC) *see* 4-Ethylbenzenethiol p. 1175	5g 76.00 25g 234.00
	TCI-E0447	**2-Ethylthiophenothiazine** $C_{14}H_{13}NS_2$=259.39 Mp 100°C [46815-10-5] MFCD00191362 Beil. **27**(3/4)2040 SDBS 19404 TSCA	25g 35.00 500g 246.00
	TCI-E0670	**5-(Ethylthio)-1*H*-tetrazole**, >98.0% (HPLC)(T) $C_3H_6N_4S$=130.17 Mp 88°C [89797-68-2] MFCD00068733 HZ:4 IRRITANT FLAMMABLE SOLID	1g 42.00 5g 124.00
	TCI-T0247	**Ethyl Tiglate**, >98.0% (GC) $C_7H_{12}O_2$=128.17 Bp 156°C Fp 50°C d 0.93 [5837-78-5] MFCD00015183 Beil. **2**(4)1553 SDBS 3466 HZ:3 COMBUSTIBLE LIQUID TSCA	25g 63.00 500g 526.00
	TCI-T0294	**Ethyl *o*-Toluate**, >98.0% (GC) $C_{10}H_{12}O_2$=164.20 Bp 227°C Fp 91°C d 1.04 [87-24-1] MFCD00009112 Beil. **9**(3)2301 SDBS 4658 COMBUSTIBLE LIQUID TSCA	25g 30.00 500g 270.00
	TCI-T0295	**Ethyl *p*-Toluate**, >99.0% (GC) $C_{10}H_{12}O_2$=164.20 Bp 232°C Fp 118°C d 1.03 [94-08-6] MFCD00009117 Beil. **9**(3)2337 Merck **14**,3840 SDBS 2369	25g 26.00 500g 190.00
	TCI-E0184	**2-Ethyltoluene**, >99.0% (GC) C_9H_{12}=120.20 Bp 166°C Fp 39°C d 0.88 [611-14-3] MFCD00009257 Beil. **5**(1)192 RTECS XT2500000 SDBS 1819 HZ:3 COMBUSTIBLE LIQUID TSCA	5mL 43.20 25mL 129.60
	TCI-E0185	**3-Ethyltoluene**, >98.0% (GC) C_9H_{12}=120.20 Bp 160°C Fp 38°C d 0.87 [620-14-4] MFCD00009259 Beil. **5**,396 RTECS DA0712000 SDBS 1817 HZ:3 FLAMMABLE LIQUID	5mL 60.30 25mL 169.20
	TCI-E0186	**4-Ethyltoluene**, >95.0% (GC) C_9H_{12}=120.20 Bp 161°C Fp 36°C d 0.86 [622-96-8] MFCD00009263 Beil. **5**,397 RTECS XT2550000 SDBS 1818 HZ:3 COMBUSTIBLE LIQUID TSCA	25mL 86.00 100mL 244.00
	TCI-E0187	***N*-Ethyltoluenesulfonamide**, (*o*- and *p*- mixture), >98.0% (N) $C_9H_{13}NO_2S$=199.27 Fp 193°C d 1.21 [76902-32-4] MFCD00048511	25g 16.00 500g 52.00
	TCI-E0674	***N*-Ethyl-*p*-toluenesulfonamide**, >98.0% (HPLC)(N) $C_9H_{13}NO_2S$=199.27 Mp 65°C [80-39-7] Beil. **11**(4)377 IRRITANT TSCA	25g 19.20 500g 136.00
	TCI-T0268	**Ethyl *p*-Toluenesulfonate**, >98.0% (GC)(T) $C_9H_{12}O_3S$=200.25 Frp 30°C Bp 173°C/15mmHg(Lit.) [80-40-0] MFCD00009100 Beil. **11**,99 Merck **14**,3858 RTECS XT6825000 SDBS 781 HARMFUL IRRITANT HYGROSCOPIC TSCA	25g 15.00 500g 69.00

When placing your order, please specify catalog number, unit size, and quantity.

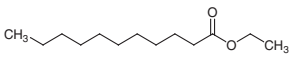
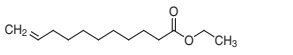
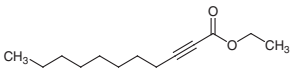
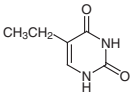
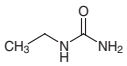
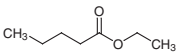
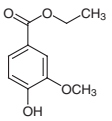
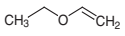
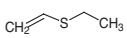
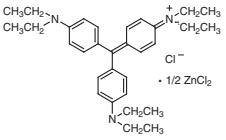
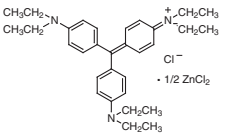
				$
	TCI-T1241	**Ethyl L-(-)-*O*-(*p*-Toluenesulfonyl)lactate**, >98.0% (T) *see* Ethyl L-(-)-*O*-Tosyllactate p. 1242	1g 25g	33.00 246.00
NEW	TCI-E0851	**Ethyl 2-(*p*-Toluenesulfonyloxy)acetate**, >98.0% (GC) $C_{11}H_{14}O_5S$=258.29 Mp 47°C [39794-75-7] Beil. **11**(4)362	1g 5g	101.00 321.00
	TCI-E0177	***N*-Ethyl-*o*-toluidine**, >98.0% (GC) $C_9H_{13}N$=135.21 Bp 214°C(Lit.) Fp 98°C d 0.95 [94-68-8] MFCD00026695 Beil. **12**(3)1843 SDBS 2272 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 500mL	22.00 97.00
	TCI-E0178	***N*-Ethyl-*m*-toluidine**, >98.0% (GC) $C_9H_{13}N$=135.21 Bp 221°C Fp 104°C d 0.95 [102-27-2] MFCD00009027 Beil. **12**(3)1954 RTECS CY0440000 SDBS 2275 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 500mL	22.00 102.00
	TCI-E0179	***N*-Ethyl-*p*-toluidine**, >98.0% (GC)(T) $C_9H_{13}N$=135.21 Bp 222°C(Lit.) Fp 89°C d 0.94 [622-57-1] MFCD00035793 Beil. **12**(3)2027 SDBS 2262 HZ:6 TOXIC IRRITANT COMBUSTIBLE LIQUID TSCA	25mL 500mL	72.00 729.00
	TCI-M0772	**6-Ethyl-*o*-toluidine**, >98.0% (GC)(T) *see* 2-Methyl-6-ethylaniline p. 1713	25mL 500mL	20.00 105.60
	TCI-T1225	**Ethyl *o*-Tolylacetate**, >97.0% (GC) $C_{11}H_{14}O_2$=178.23 Bp 77°C/3mmHg Fp 107°C d 1.02 [40291-39-2] MFCD00009179 Beil. **9**(3)2426 SDBS 21662	5g 25g	52.00 154.40
	TCI-T1226	**Ethyl *m*-Tolylacetate**, >97.0% (GC) $C_{11}H_{14}O_2$=178.23 Bp 238°C d 1.01 [40061-55-0] MFCD00017273 SDBS 18751 IRRITANT	10g	103.20
	TCI-T1227	**Ethyl *p*-Tolylacetate**, >97.0% (GC) $C_{11}H_{14}O_2$=178.23 Bp 240°C Fp 109°C d 1.01 [14062-19-2] MFCD00009181 Beil. **9**,530 SDBS 18752 IRRITANT	5g 25g	40.80 105.60
	TCI-S0805	**3-[Ethyl(*m*-tolyl)amino]-2-hydroxy-1-propanesulfonic Acid Sodium Salt**, Hydrate, >98.0% (HPLC) *see* Sodium 3-[Ethyl(*m*-tolyl)amino]-2-hydroxy-1-propanesulfonate p. 2129	1g 5g	155.00 540.00
NEW	TCI-E0814	***trans*-*N*-Ethyl-*N*-(*o*-tolyl)-2-butenamide**, >95.0% (GC) *see* *N*-Ethyl-*o*-crotonotoluidide p. 1184	5g 25g	72.00 214.00
	TCI-E0552	**1-Ethyl-1-(*o*-tolyl)hydrazine**, >98.0% (T) $C_9H_{14}N_2$=150.23 [910041-10-0] MFCD03844791 Beil. **15**(2)222 HARMFUL IRRITANT	25g	288.00
	TCI-E0553	**1-Ethyl-1-(*m*-tolyl)hydrazine**, >98.0% (T) $C_9H_{14}N_2$=150.23 [99717-68-7] MFCD03844792 HARMFUL IRRITANT	25g	277.00
	TCI-E0554	**1-Ethyl-1-(*p*-tolyl)hydrazine**, >95.0% (GC) $C_9H_{14}N_2$=150.23 d 0.99 [61715-72-8] MFCD03844793 Beil. **15**(4)1229 HARMFUL IRRITANT	5g 25g	102.00 304.00

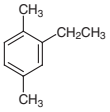
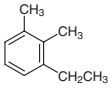
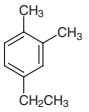
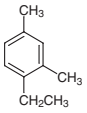
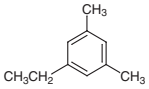
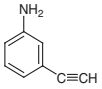
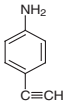
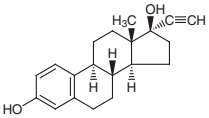
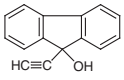
E

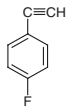
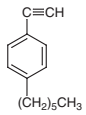
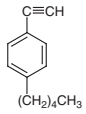
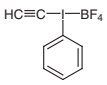
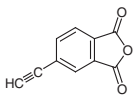
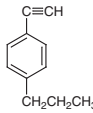
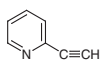
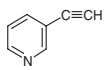
			$
TCI-T0268	**Ethyl Tosylate**, >98.0% (GC)(T) *see* Ethyl *p*-Toluenesulfonate p. 1240	25g 500g	15.00 69.00
TCI-T1241	**Ethyl L-(-)-*O*-Tosyllactate**, >98.0% (T) $C_{12}H_{16}O_5S$=272.32 Frp 32°C $[\alpha]_D^{20}$(c=5,$CHCl_3$) -36.5° [57057-80-4] MFCD06809725	1g 25g	33.00 246.00
TCI-E0525	**Ethyltriacetoxysilane**, >96.0% (GC) *see* Triacetoxyethylsilane p. 2282	25g 500g	24.00 193.00
TCI-T1504	**Ethyl Trichloroacetate**, >97.0% (GC) $C_4H_5Cl_3O_2$=191.43 Bp 167°C Fp 65°C d 1.39 [515-84-4] MFCD00000795 Beil. **2**(4)514 Merck **14**,9627 Fieser **4**,233 SDBS 480 COMBUSTIBLE LIQUID IRRITANT HARMFUL TSCA	25g 500g	19.20 115.20
TCI-T1285	**Ethyl 4,4,4-Trichloroacetoacetate**, >97.0% (GC) $C_6H_7Cl_3O_3$=233.47 Bp 234°C d 1.39 [3702-98-5] MFCD00043329 Beil. **3**(3)1207 SDBS 18941	10g 25g	133.00 266.00
TCI-E0188	**Ethyltrichlorosilane**, >98.0% (GC)(T) $C_2H_5Cl_3Si$=163.50 Bp 100°C Fp 14°C d 1.25 [115-21-9] MFCD00000485 Beil. **4**(3)1900 RTECS VV4200000 SDBS 10590 HZ:3 CORROSIVE FLAMMABLE LIQUID WATER REACTIVE TOXIC TSCA	25g 500g	16.00 152.00
TCI-T0959	**Ethyl Tridecanoate**, >97.0% (GC) $C_{15}H_{30}O_2$=242.40 Bp 198°C/60mmHg(Lit.) d 0.86 [28267-29-0] MFCD00008978 TSCA	5mL 25mL	60.00 170.00
TCI-H0565	**Ethyl Tridecyl Ketone**, >98.0% (GC) *see* 3-Hexadecanone p. 1372	5g 25g	98.00 282.00
TCI-E0189	**Ethyltriethoxysilane**, >95.0% (GC) *see* Triethoxyethylsilane p. 2308	25mL	56.00
TCI-T1191	**Ethyl Triflate**, >98.0% (GC) *see* Ethyl Trifluoromethanesulfonate p. 1242	5g 25g	68.80 227.20
TCI-T0432	**Ethyl Trifluoroacetate**, >99.0% (GC) $C_4H_5F_3O_2$=142.08 Bp 62°C Fp -7°C d 1.19 [383-63-1] MFCD00000419 Beil. **2**(2)186 SDBS 2160 HZ:3 FLAMMABLE LIQUID CORROSIVE TSCA	25g 500g	28.00 253.60
TCI-T0810	**Ethyl 4,4,4-Trifluoroacetoacetate**, >98.0% (GC) $C_6H_7F_3O_3$=184.11 Bp 132°C Fp 39°C d 1.25 [372-31-6] MFCD00000424 Beil. **3**(2)425 SDBS 5485 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25g 500g	87.00 806.00
TCI-E0830	**Ethyl 4,4,4-Trifluorobutyrate**, >98.0% (GC) $C_6H_9F_3O_2$=170.13 Bp 127°C(Lit.) Fp 33°C d 1.16 [371-26-6] MFCD00041398 Beil. **2**(4)810 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT	1g 5g	52.80 160.80
TCI-E0772	**Ethyl 4,4,4-Trifluorocrotonate**, >98.0% (GC) $C_6H_7F_3O_2$=168.12 Bp 115°C(Lit.) Fp 24°C d 1.17 [25597-16-4] MFCD00009903 Beil. **2**(4)1509 SDBS 52097 HZ:3 FLAMMABLE LIQUID LACHRYMATOR IRRITANT	5g 25g	127.80 459.90
TCI-T1949	**Ethyl 4,4,4-Trifluoro-3-hydroxybutyrate**, >97.0% (GC) $C_6H_9F_3O_3$=186.13 Frp 26°C Bp 83°C/15mmHg(Lit.) [372-30-5] MFCD00040842	5g	115.00
TCI-T1191	**Ethyl Trifluoromethanesulfonate**, >98.0% (GC) $C_3H_5F_3O_3S$=178.13 Bp 115°C Fp 35°C d 1.38 [425-75-2] MFCD00000410 Beil. **3**(4)34 HZ:3 FLAMMABLE LIQUID CORROSIVE MOISTURE SENSITIVE AIR SENSITIVE TSCA	5g 25g	68.80 227.20
TCI-T1434	**Ethyl Trifluoropyruvate**, >98.0% (GC) $C_5H_5F_3O_3$=170.09 Fp 31°C d 1.28 [13081-18-0] MFCD00114935 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT HARMFUL TSCA	5g 25g	64.80 192.80
TCI-T0872	***S*-Ethyl Trifluorothioacetate**, [Trifluoroacetylating Agent for Peptides Research], >98.0% (GC) $C_4H_5F_3OS$=158.14 Bp 90°C Fp 3°C d 1.24 [383-64-2] MFCD00000421 SDBS 5309 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	5mL	139.00

			$
	**TCI-T2015**	**Ethyl 3,4,5-Trimethoxybenzoate**, >96.0% (GC) $C_{12}H_{16}O_5$=240.26 Bp 168°C/6mmHg(Lit.) Mp 54°C [6178-44-5] Beil. **10**(4)2002 SDBS 51187	25g 88.00
	**TCI-E0789**	**Ethyltrimethoxysilane**, >97.0% (GC) $C_5H_{14}O_3Si$=150.25 Bp 124°C(Lit.) Fp 27°C d 0.95 [5314-55-6] MFCD00051541 Beil. **4**(4)4223 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	25g 28.80
	**TCI-E0190**	**Ethyltrimethylammonium Iodide**, >98.0% (T) $C_5H_{14}IN$=215.08 [51-93-4] MFCD00054229 RTECS BQ6045000 SDBS 10074 IRRITANT TSCA	25g 71.00
	**TCI-E0736**	**Ethyl 2,4,6-Trimethylbenzoate**, >95.0% (GC) $C_{12}H_{16}O_2$=192.26 Bp 121°C/7mmHg(Lit.) d 1.00 [1754-55-8] MFCD00015439 Beil. **9**(4)1855	25g 133.00
	**TCI-T1584**	**Ethyl (Trimethylsilyl)acetate**, >93.0% (GC) $C_7H_{16}O_2Si$=160.29 Bp 159°C(Lit.) Fp 35°C d 0.88 [4071-88-9] MFCD00009172 Beil. **4**(4)3974 Fieser **12**,228 SDBS 23764 HZ:3 FLAMMABLE LIQUID	5g 58.40 25g 187.20
	**TCI-E0382**	**Ethyltriphenylphosphonium Bromide**, >98.0% (HPLC)(T) $C_{20}H_{20}BrP$=371.26 Mp 210°C [1530-32-1] MFCD00011838 SDBS 9917 HZ:9 IRRITANT HYGROSCOPIC HARMFUL ENVIRONMENTAL HAZARD TSCA	25g 25.00 500g 200.00
	**TCI-E0549**	**Ethyltriphenylphosphonium Iodide**, >98.0% (T) $C_{20}H_{20}IP$=418.26 [4736-60-1] MFCD00040352 Beil. **16**(2)373 Fieser **10**,326 RTECS TA2312000 HZ:6 TOXIC IRRITANT HYGROSCOPIC LIGHT SENSITIVE TSCA	25g 33.30 250g 157.50
	**TCI-T1944**	**Ethyl (Triphenylphosphoranylidene)acetate**, >98.0% (HPLC) $C_{22}H_{21}O_2P$=348.38 Mp 130°C [1099-45-2] MFCD00009183 Beil. **16**(4)977 Fieser **15**,157 0 ~ 10 °C TSCA	25g 74.40 250g 547.20
NEW 	**TCI-C1641**	**Ethyl 2-(Triphenylphosphoranylidene)propionate**, >97.0% (HPLC) $C_{23}H_{23}O_2P$=362.41 Mp 161°C [5717-37-3] MFCD00009160 Beil. **16**(4)977 0 ~ 10 °C	5g 61.60
	**TCI-E0191**	**Ethyltripropylammonium Iodide**, >99.0% (T) $C_{11}H_{26}IN$=299.24 [15066-80-5] MFCD00059976 SDBS 2268 IRRITANT	25g 53.00
	TCI-E0824	**7-Ethyltryptophol**, >98.0% (GC) *see* 7-Ethyl-3-indoleethanol p. 1214	5g 58.00 25g 167.00
	**TCI-P1363**	**Ethyl Undecafluoroamyl Ketone**, >98.0% (GC) $C_8H_5F_{11}O$=326.11 d 1.53 [383177-55-7] MFCD02093488 SDBS 41130 HZ:3 COMBUSTIBLE LIQUID	5g 163.00
	TCI-P1363	**Ethyl Undecafluoropentyl Ketone**, >98.0% (GC) *see* Ethyl Undecafluoroamyl Ketone p. 1243	5g 163.00

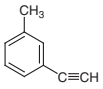
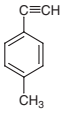
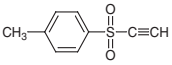
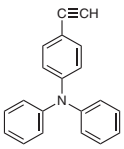
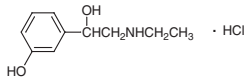
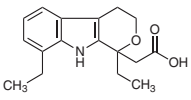
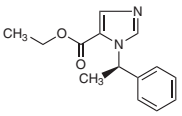
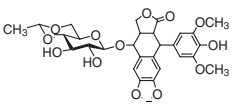
E

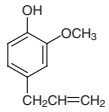
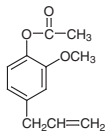
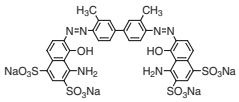
			$
	**TCI-U0049**	**Ethyl Undecanoate**, >98.0% (GC) $C_{13}H_{26}O_2$=214.35 Bp 140°C/20mmHg(Lit.) d 0.87 [627-90-7] MFCD00008958 Beil. **2**(1)154 SDBS 7255 TSCA	**25mL 39.20** **250mL 203.20**
	**TCI-E0771**	**Ethyl 10-Undecenoate**, >97.0% (GC) $C_{13}H_{24}O_2$=212.33 Bp 259°C(Lit.) d 0.88 [692-86-4] MFCD00009220 Beil. **2**(4)1614 RTECS YQ2978400 SDBS 52348 IRRITANT TSCA	**25g 31.50** **250g 153.00**
	TCI-T1760	**Ethyl Undecyl Ketone**, >95.0% (GC) *see* 3-Tetradecanone p. 2194	**1g 103.00**
	**TCI-U0064**	**Ethyl 2-Undecynoate**, >97.0% (GC) $C_{13}H_{22}O_2$=210.32 Bp 128°C/10mmHg(Lit.) Fp 110°C d 0.90 [10519-17-2] MFCD00036627 TSCA	**25mL 111.00**
	**TCI-E0807**	**5-Ethyluracil**, >98.0% (HPLC)(T) $C_6H_8N_2O_2$=140.14 Mp 303°C(Lit.) λmax(EtOH) 265nm(Lit.) [4212-49-1] MFCD00079187 Beil. **24**(5)7,226 IRRITANT	**1g 57.00** **5g 172.00**
	**TCI-E0192**	**Ethylurea**, >95.0% (T) $C_3H_8N_2O$=88.11 Mp 92°C [625-52-5] MFCD00007953 Beil. **4**,115 RTECS YT2335000 SDBS 1058 COMBUSTIBLE LIQUID HARMFUL TSCA	**25g 43.00** **500g 346.00**
	TCI-C0028	**Ethyl Urethane**, >98.0% (GC)(N) *see* Ethyl Carbamate p. 1180	**25g 17.60** **500g 115.20**
	**TCI-V0004**	**Ethyl Valerate**, >98.0% (GC) $C_7H_{14}O_2$=130.19 Bp 145°C Fp 41°C d 0.88 [539-82-2] MFCD00009479 Beil. **2**(4)872 SDBS 3432 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	**25mL 16.80** **500mL 80.00**
	**TCI-V0051**	**Ethyl Vanillate**, >97.0% (GC) $C_{10}H_{12}O_4$=196.20 Bp 293°C(Lit.) Mp 43°C [617-05-0] MFCD00017269 Beil. **10**,397 RTECS YW5425000 SDBS 10531 TSCA	**25g 87.00** **250g 519.00**
	TCI-E0050	**Ethyl Vanillin**, >98.0% (HPLC)(T) *see* 3-Ethoxy-4-hydroxybenzaldehyde p. 1164	**25g 20.80** **500g 159.20**
	**TCI-E0193**	**Ethyl Vinyl Ether**, (stabilized with KOH), >98.0% (GC) C_4H_8O=72.11 Bp 36°C Fp -45°C d 0.75 [109-92-2] MFCD00009248 Beil. **1**,433 Fieser **4**,234 RTECS KO0710000 SDBS 2152 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID HARMFUL LACHRYMATOR TSCA	**25mL 17.60** **500mL 56.00**
	**TCI-E0335**	**Ethyl Vinyl Sulfide**, >90.0% (GC) C_4H_8S=88.17 Bp 91°C Fp -6°C d 0.88 [627-50-9] MFCD00015180 SDBS 19935 HZ:3 FLAMMABLE LIQUID HARMFUL STENCH	**5mL 50.40** **25mL 142.40**
	**TCI-A5101**	**Ethyl Violet**, [Sensitive spectrophotometric reagent for anionic surfactants], >98.0% (T) $C_{31}H_{42}ClN_3 \cdot ½ZnCl_2$=560.29 [2390-59-2] MFCD00011765 Beil. **13**,759 CI 42600 RTECS KH2682000 HARMFUL IRRITANT ENVIRONMENTAL HAZARD POSSIBLE CARCINOGEN TSCA	**1g 55.00**
	**TCI-E0200**	**Ethyl Violet** $C_{31}H_{42}ClN_3 \cdot ½ZnCl_2$=560.29 [2390-59-2] MFCD00011765 Beil. **13**,759 CI 42600 RTECS KH2682000 SDBS 21439 TSCA	**25g 39.20**
	TCI-E0194	**Ethylxanthic Acid Potassium Salt**, >90.0% (T) *see* Potassium Ethylxanthate p. 2046	**25g 23.40** **500g 194.40**
	TCI-E0195	**Ethylxanthic Acid Sodium Salt**, >95.0% (T) *see* Sodium Ethylxanthate p. 2129	**25g 65.00** **500g 554.00**

			$
	TCI-E0279	**2-Ethyl-*p*-xylene**, >98.0% (GC) $C_{10}H_{14}$=134.22 Bp 187°C d 0.88 [1758-88-9] MFCD00059233 Beil. **5**(4)1070 SDBS 3024 HZ:3 FLAMMABLE LIQUID TSCA	5mL 188.00
	TCI-E0280	**3-Ethyl-*o*-xylene**, >99.0% (GC) $C_{10}H_{14}$=134.22 Bp 194°C Fp 51°C d 0.89 [933-98-2] MFCD00059232 HZ:3 COMBUSTIBLE LIQUID TSCA	0.1mL 155.00
	TCI-E0281	**4-Ethyl-*o*-xylene**, >99.0% (GC) $C_{10}H_{14}$=134.22 Bp 190°C Fp 52°C d 0.88 [934-80-5] MFCD00059234 Beil. **5**(4)1069 HZ:3 COMBUSTIBLE LIQUID TSCA	0.1mL 169.00
	TCI-E0241	**4-Ethyl-*m*-xylene**, >95.0% (GC) $C_{10}H_{14}$=134.22 Bp 186°C d 0.88 [874-41-9] MFCD00039905 Beil. **5**(4)1070 SDBS 3227 HZ:3 FLAMMABLE LIQUID TSCA	1mL 96.00 5mL 263.00
	TCI-E0282	**5-Ethyl-*m*-xylene**, >98.0% (GC) $C_{10}H_{14}$=134.22 Bp 184°C Fp 38°C d 0.87 [934-74-7] MFCD00059235 Beil. **5**(4)1071 SDBS 3226 HZ:3 COMBUSTIBLE LIQUID TSCA	0.1mL 141.00
	TCI-A1122	**3-Ethynylaniline**, >98.0% (GC) C_8H_7N=117.15 Bp 120°C/20mmHg(Lit.) d 1.04 [54060-30-9] MFCD00014779 SDBS 18888 HZ:3 COMBUSTIBLE LIQUID POSSIBLE CARCINOGEN IRRITANT TSCA	10g 167.00
	TCI-E0505	**4-Ethynylaniline**, >98.0% (HPLC) C_8H_7N=117.15 Mp 104°C [14235-81-5] MFCD00168824 SDBS 16674 IRRITANT	10g 185.00
	TCI-E0196	**Ethynylbenzene**, >97.0% (GC) C_8H_6=102.14 Bp 142°C Fp 27°C d 0.93 [536-74-3] MFCD00008570 Beil. **5**,511 Merck **14**,3861 RTECS DA0780000 SDBS 1444 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT LACHRYMATOR TSCA	25mL 40.00 500mL 414.40
	TCI-E0297	**1-Ethynyl-1-cyclohexanol** $C_8H_{12}O$=124.18 Frp 31°C Bp 174°C [78-27-3] MFCD00003858 Beil. **6**(2)100 RTECS GV9100000 SDBS 4706 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT TSCA	25g 21.60 500g 160.80
	TCI-C1984	**Ethynylcyclopropane**, >98.0% (GC) *see* Cyclopropylacetylene p. 756	5g 38.40 25g 118.40
	TCI-E0037	**Ethynylestradiol**, >98.0% (HPLC)(T) $C_{20}H_{24}O_2$=296.41 Mp 182°C $[\alpha]_D^{20}$(c=0.4,Pyridine) -30° [57-63-6] MFCD00003690 Merck **14**,3734 RTECS RC8925000 SDBS 10994 HZ:6 TOXIC LIGHT SENSITIVE MUTAGEN CARCINOGEN TSCA	1g 51.00 5g 154.00
	TCI-M0728	**17α-Ethynylestradiol 3-Methyl Ether**, >98.0% (HPLC) *see* Mestranol p. 1612	1g 54.00 5g 180.00
	TCI-E0548	**9-Ethynyl-9-fluorenol**, >98.0% (GC) $C_{15}H_{10}O$=206.24 [13461-74-0] MFCD00041555 Beil. **6**(4)4981	5g 86.00
	TCI-E0654	**1-Ethynyl-2-fluorobenzene**, >97.0% (GC) C_8H_5F=120.13 Bp 40°C/12mmHg(Lit.) Fp 37°C d 1.06 [766-49-4] HZ:3 COMBUSTIBLE LIQUID IRRITANT	5g 99.00

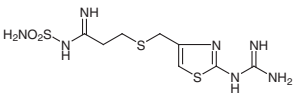
				$
	TCI-F0470	**1-Ethynyl-4-fluorobenzene**, >96.0% (GC) C_8H_5F=120.13 Frp 24°C Fp 29°C [766-98-3] MFCD00168823 HZ:3 FLAMMABLE LIQUID IRRITANT	1g 5g	66.60 202.50
	TCI-E0564	**1-Ethynyl-4-hexylbenzene**, >95.0% (GC) $C_{14}H_{18}$=186.30 d 0.89 [79887-11-9] MFCD00173883	5g 25g	97.00 339.00
	TCI-E0548	**9-Ethynyl-9-hydroxyfluorene**, >98.0% (GC) *see* 9-Ethynyl-9-fluorenol p. 1245	5g	86.00
	TCI-E0665	**1-Ethynyl-3-methylbenzene**, >98.0% (GC) *see* 3-Ethynyltoluene p. 1247	1g 5g 25g	43.00 129.00 450.00
	TCI-E0655	**1-Ethynyl-4-methylbenzene**, >98.0% (GC) *see* 4-Ethynyltoluene p. 1247	5g 25g	68.80 220.80
	TCI-B1001	**Ethynylmethylcarbinol**, >97.0% (GC) *see* 3-Butyn-2-ol p. 541	5mL 25mL	32.00 95.20
	TCI-B0750	**Ethynylmethylcarbinol**, (55% in Water, *ca*. 7.5mol/L) *see* 3-Butyn-2-ol p. 541	25mL 500mL	33.00 262.00
	TCI-N0449	**17α-Ethynyl-19-nortestosterone** *see* Norethisterone p. 1888	100mg 1g	26.00 77.00
	TCI-N0450	**17α-Ethynyl-19-nortestosterone Acetate**, >98.0% (HPLC)(T) *see* Norethisterone Acetate p. 1889	100mg 1g	45.00 193.00
	TCI-E0563	**1-Ethynyl-4-pentylbenzene**, >97.0% (GC) $C_{13}H_{16}$=172.27 Fp 104°C d 0.90 [79887-10-8] MFCD00173884	5g 25g	74.70 250.20
	TCI-P0220	**Ethynylphenylcarbinol**, >98.0% (GC) *see* 1-Phenyl-2-propyn-1-ol p. 2002	5g 25g	86.00 298.00
	TCI-E0467	**Ethynyl(phenyl)iodonium Tetrafluoroborate**, [Ethynylating Reagent], >97.0% (T) $C_8H_6BF_4I$=315.84 [127783-34-0] MFCD00191648 < 0 °C HZ:4 FLAMMABLE SOLID CORROSIVE TOXIC HEAT SENSITIVE	1g	335.00
	TCI-E0579	**4-Ethynylphthalic Anhydride**, >98.0% (GC) $C_{10}H_4O_3$=172.14 Mp 125°C [73819-76-8] MFCD06200801 SDBS 51176 IRRITANT	1g 5g	162.00 549.00
	TCI-E0750	**1-Ethynyl-4-propylbenzene**, >96.0% (GC) $C_{11}H_{12}$=144.22 d 0.91 [62452-73-7] MFCD00173886 COMBUSTIBLE LIQUID IRRITANT	5g 25g	75.00 229.00
	TCI-E0340	**2-Ethynylpyridine**, >95.0% (GC) C_7H_5N=103.12 Bp 90°C/30mmHg(Lit.) d 1.02 [1945-84-2] MFCD00041598 < 0 °C COMBUSTIBLE LIQUID IRRITANT	1mL 5mL	46.40 147.20
	TCI-E0560	**3-Ethynylpyridine**, >98.0% (GC)(T) C_7H_5N=103.12 Mp 36°C Fp 57°C [2510-23-8] MFCD02177459 Beil. **20**(5)7,3 < 0 °C HZ:4 FLAMMABLE SOLID IRRITANT	1g 5g	68.80 224.00

When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-E0561	**4-Ethynylpyridine**, >98.0% (GC)(T) C_7H_5N=103.12 Mp 98°C [2510-22-7] MFCD04038420 Beil. **20**(5)7,3 < 0 °C HARMFUL IRRITANT AIR SENSITIVE LIGHT SENSITIVE	100mg 500mg	77.00 258.00
	TCI-E0040	**17α-Ethynyltestosterone** *see* Ethisterone p. 1157	1g 5g	20.80 57.60
	TCI-E0665	**3-Ethynyltoluene**, >98.0% (GC) C_9H_8=116.16 Bp 60°C/14mmHg(Lit.) d 0.92 [766-82-5] HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT	1g 5g 25g	43.00 129.00 450.00
	TCI-E0655	**4-Ethynyltoluene**, >98.0% (GC) C_9H_8=116.16 Frp 23°C Bp 168°C(Lit.) Fp 48°C [766-97-2] Beil. **5**(4)1531 RTECS XT2570000 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT LACHRYMATOR	5g 25g	68.80 220.80
	TCI-E0466	**Ethynyl *p*-Tolyl Sulfone**, >98.0% (GC) $C_9H_8O_2S$=180.22 [13894-21-8] MFCD00191647 IRRITANT	1g 5g	145.80 464.40
	TCI-T2387	**Ethynyltriethylsilane**, >97.0% (GC) *see* Triethylsilylacetylene p. 2313	1g 5g	33.60 111.20
	TCI-T1239	**Ethynyltrimethylsilane**, >98.0% (GC) *see* Trimethylsilylacetylene p. 2370	5mL 25mL 250mL	52.20 146.70 809.10
NEW 	TCI-E0894	**4-Ethynyltriphenylamine**, >98.0% (HPLC)(N) $C_{20}H_{15}N$=269.35 Mp 111°C [205877-26-5] MFCD09030769	1g	199.00
	TCI-H0587	**Etidronic Acid**, (*ca*. 60% in Water, *ca*. 4.2mol/L) *see* 1-Hydroxyethane-1,1-diphosphonic Acid p. 1434	25g 500g	16.00 63.00
	TCI-E0381	**Etilefrine Hydrochloride**, >98.0% (HPLC)(T) $C_{10}H_{15}NO_2$·HCl=217.69 Mp 122°C [943-17-9] MFCD00060167 RTECS DO5618000 HARMFUL	25g	257.00
NEW	TCI-E0858	**Etodlic Acid**, >98.0% (HPLC)(T) *see* Etodolac p. 1247	5g 25g	46.00 154.00
NEW 	TCI-E0858	**Etodolac**, >98.0% (HPLC)(T) $C_{17}H_{21}NO_3$=287.36 Mp 148°C(Lit.) [41340-25-4] MFCD00133313 Merck **14**,3874 RTECS UQ0360000 0 ~ 10 °C HZ:6 TOXIC IRRITANT	5g 25g	46.00 154.00
NEW 	TCI-E0897	**Etomidate**, >98.0% (GC) $C_{14}H_{16}N_2O_2$=244.29 Mp 69°C $[\alpha]_D^{20}$(c=1,EtOH) 69° [33125-97-2] MFCD00869295 Merck **14**,3881 RTECS NI4021500 0 ~ 10 °C	100mg 500mg	107.00 362.00
	TCI-E0675	**Etoposide**, >98.0% (HPLC) $C_{29}H_{32}O_{13}$=588.56 Mp 251°C(Lit.) $[\alpha]_D^{20}$(c=0.6,$CHCl_3$) -110.5°(Lit.) [33419-42-0] Merck **14**,3886 RTECS KC0190000 HARMFUL CARCINOGEN LIGHT SENSITIVE	100mg	87.00
	TCI-E0450	**Et-Pro-OEt**, >98.0% (GC)(T) *see* Ethyl (*S*)-(-)-1-Ethyl-2-pyrrolidinecarboxylate p. 1203	1g 5g	56.00 165.00
	TCI-E0469	**Et-D-Pro-OEt** *see* Ethyl (*R*)-(+)-1-Ethyl-2-pyrrolidinecarboxylate p. 1203	1g 5g	56.00 165.00

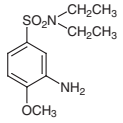
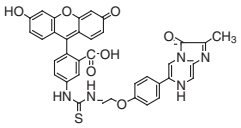
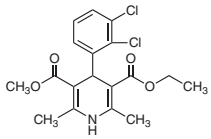
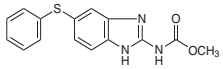
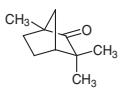
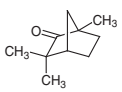
				$
	TCI-T1584	**ETSA**, >93.0% (GC) *see* Ethyl (Trimethylsilyl)acetate p. 1243	5g 25g	58.40 187.20
	TCI-C0542	**Eucalyptol**, >99.0% (GC) *see* 1,8-Cineole p. 697	25mL	109.00
	TCI-C0934	**Eucalyptol** *see* 1,8-Cineole p. 697	25mL 500mL	16.80 104.80
	TCI-A0132	**Euchrysin GNY** *see* Basic Orange 14 p. 215	25g	59.00
	TCI-T1265	**Eu(dpm)$_3$** *see* Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)europium(III) p. 2402	1g 5g	63.00 192.00
	TCI-A0232	**Eugenol**, >98.0% (GC) $C_{10}H_{12}O_2$=164.20 Fp 127°C d 1.07 [97-53-0] MFCD00008654 Beil. **6**(4)6337 Merck **14**,3898 RTECS SJ4375000 SDBS 91 HARMFUL IRRITANT SENSITIZER CARCINOGEN TSCA	25mL 500mL	19.00 99.00
	TCI-E0210	**Eugenol Acetate**, >98.0% (GC) $C_{12}H_{14}O_3$=206.24 Frp 26°C Bp 164°C/13mmHg(Lit.) d 1.08 [93-28-7] MFCD00026191 Beil. **6**(3)5029 RTECS SJ4550000 SDBS 93 COMBUSTIBLE LIQUID TSCA	25g 500g	33.00 245.00
	TCI-D1360	**Eugenol Methyl Ether**, >98.0% (GC) *see* 4-Allyl-1,2-dimethoxybenzene p. 72	25mL 500mL	18.40 99.20
$EuCl_3 \cdot 6H_2O$	TCI-E0707	**Europium(III) Chloride**, Hexahydrate, >96.0% (T) $EuCl_3 \cdot 6H_2O$=258.31(Anh) [13759-92-7] MFCD00149701 RTECS LE7600000 HYGROSCOPIC MOISTURE SENSITIVE	5g	98.00
	TCI-T1265	**Europium(III) Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)** *see* Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)europium(III) p. 2402	1g 5g	63.00 192.00
	TCI-P1766	**Eu(TTA)$_3$phen**, >98.0% (T) *see* (1,10-Phenanthroline)tris[4,4,4-trifluoro-1-(2-thienyl)-1,3-butanedionato]europium(III) p. 1964	1g	159.00
	TCI-E0197	**Evans Blue** $C_{34}H_{24}N_6Na_4O_{14}S_4$=960.79 [314-13-6] MFCD00004021 Beil. **16**(2)259 Merck **14**,3905 CI 23860 RTECS QJ6440000 TOXIC POSSIBLE CARCINOGEN TERATOGEN TSCA	25g	72.90

F

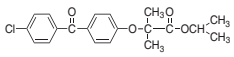
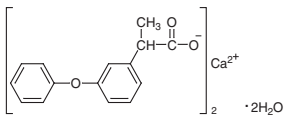
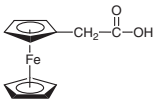
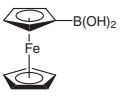
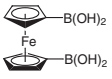
	TCI-N0036	**F Acid**, Hydrate, >98.0% (T) *see* Sodium 2-Naphthol-7-sulfonate p. 2135	25g 500g	53.00 447.00
	TCI-F0014	**FAD Disodium Salt**, Hydrate, >94.0% (HPLC) *see* Flavin Adenine Dinucleotide Disodium Salt p. 1254	100mg 1g	32.00 159.00
NEW	TCI-C2477	**5-FAM**, Hydrate, >95.0% (HPLC)(T) *see* 5-Carboxyfluorescein p. 567	100mg	121.00
NEW	TCI-C2478	**6-FAM**, Hydrate, >95.0% (HPLC)(T) *see* 6-Carboxyfluorescein p. 567	100mg	121.00
	TCI-F0530	**Famotidine**, >98.0% (T) $C_8H_{15}N_7O_2S_3$=337.44 [76824-35-6] RTECS UA2300000 LIGHT SENSITIVE	5g 25g	88.00 300.00
	TCI-M0805	**FAMSO**, >95.0% (GC) *see* Methyl (Methylsulfinyl)methyl Sulfide p. 1740	5g 25g	61.00 185.00

When placing your order, please specify catalog number, unit size, and quantity.

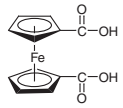
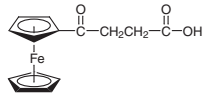
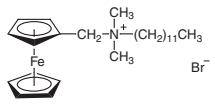
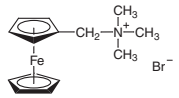
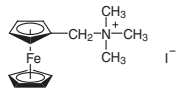
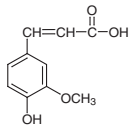
			$
TCI-T0608	**Farnesol**, (mixture of isomers) $C_{15}H_{26}O$=222.37 Bp 143°C/6mmHg(Lit.) Fp 96°C d 0.89 [4602-84-0] MFCD00002918 Beil. **1**,464 Merck **14**,3937 RTECS JR4979000 SDBS 5127 TSCA	5g 25g	17.60 49.60
TCI-F0347	**Farnesyl Acetate**, (mixture of isomers), >95.0% (GC) $C_{17}H_{28}O_2$=264.41 Fp 95°C d 0.91 [29548-30-9] MFCD00036516 Beil. **2**(3)303 TSCA	25mL	98.00
TCI-F0092	**Fast Black K Salt** $C_{14}H_{12}ClN_5O_4 \cdot ½ZnCl_2$=417.87 [64071-86-9] MFCD00078471 CI 37190 0 ~ 10 °C IRRITANT HEAT SENSITIVE TSCA	25g	28.00
TCI-D3864	**Fast Blue B**, >95.0% (T) *see o*-Dianisidine p. 806	1g 5g	21.00 61.00
TCI-D1344	**Fast Blue B** *see o*-Dianisidine p. 806	25g 500g	30.00 286.00
TCI-A1986	**Fast Blue BB Base**, >95.0% (T) *see* Azoic Diazo Component 20 (Base) p. 211	25g	49.00
TCI-F0093	**Fast Blue B Salt** *see* Azoic Diazo Component 48 p. 211	25g	96.00
TCI-D3893	**Fast Blue B·2HCl**, >98.0% (T) *see o*-Dianisidine Dihydrochloride p. 806	1g 5g	26.00 61.00
TCI-D1657	**Fast Blue B·2HCl**, >95.0% (T) *see o*-Dianisidine Dihydrochloride p. 806	25g 500g	76.00 490.00
TCI-A1241	**Fast Blue RR Base** *see* Azoic Diazo Component 24 (Base) p. 211	25g	59.00
TCI-B0785	**Fast Blue RR Salt**, >95.0% (T) *see* Azoic Diazo Component 24 (Salt) p. 212	5g 25g	30.00 88.00
TCI-F0718	**Fast Green FCF**, [for Biochemical Research], >85.0% (HPLC)(ABS) $C_{37}H_{34}N_2Na_2O_{10}S_3$=808.84 [2353-45-9] MFCD00013053 Merck **14**,3941 RTECS BQ4425000 HARMFUL POSSIBLE CARCINOGEN HYGROSCOPIC TSCA	5g	50.00
TCI-F0099	**Fast Green FCF** $C_{37}H_{34}N_2Na_2O_{10}S_3$=808.84 [2353-45-9] MFCD00013053 Merck **14**,3941 CI 42053 RTECS BQ4425000 HARMFUL HYGROSCOPIC POSSIBLE CARCINOGEN TSCA	1g 10g	21.00 49.00
TCI-F0087	**Fast Red A** *see* Acid Red 88 p. 52	25g	75.00
NEW TCI-F0751	**Fast Red B Salt 1,5-Naphthalenedisulfonate**, [for Biochemical Research], >97.0% (HPLC) $C_{24}H_{18}N_6O_{12}S_2$=646.56 [61925-55-1] MFCD00060048 IRRITANT TSCA	1g	35.00
TCI-N0310	**Fast Red B Salt 1,5-Naphthalenedisulfonate**, >97.0% (HPLC) $C_{24}H_{18}N_6O_{12}S_2$=646.56 [61925-55-1] MFCD00060048 Beil. **16**(2)287 HZ:4 FLAMMABLE SOLID HEAT SENSITIVE IRRITANT TSCA	25g	48.00
TCI-A1243	**Fast Red E** *see* Acid Red 13 p. 51	10g	47.00
TCI-F0089	**Fast Red ITR**, >98.0% (HPLC)(T) *see* Fast Red ITR Base p. 1250	25g	38.00

				$
	TCI-F0089	**Fast Red ITR Base**, >98.0% (HPLC)(T) $C_{11}H_{18}N_2O_3S$=258.34 Mp 105°C [97-35-8] MFCD00009045 CI 37150 SDBS 21053 TSCA	25g	38.00
	TCI-A0704	**Fast Red TR Base**, >98.0% (GC)(T) *see* 4-Chloro-2-methylaniline p. 641	25g 500g	40.00 333.00
	TCI-O0096	**Fat Red 7B** *see* Oil Violet p. 1911	5g 25g	92.80 319.20
	TCI-S0458	**Fatty Acid Methyl Ester Mixture**, (consists of Methyl Formate, Acetate, Propionate, Butyrate and Valerate) *see* Standard Mixture of Fatty Acid Methyl Esters p. 2146	5mL	129.00
	TCI-S0459	**Fatty Acid Methyl Ester Mixture**, (consists of Methyl Hexanoate, Heptanoate, Octanoate, Nonanoate, and Decanoate) *see* Standard Mixture of Fatty Acid Methyl Esters p. 2146	5mL	149.00
	TCI-S0460	**Fatty Acid Methyl Ester Mixture**, (consists of Methyl Decanoate, Laurate, Myristate, Palmitate and Stearate) *see* Standard Mixture of Fatty Acid Methyl Esters p. 2146	5mL	156.00
	TCI-S0112	**Fatty Acid Sucrose Ester** *see* Sucrose Fatty Acid Ester p. 2156	25g 500g	18.00 162.00
	TCI-A5310	**FCLA Free Acid**, [Chemiluminescence Reagent], >90.0% (N) $C_{36}H_{27}N_5O_7S$=673.70 [133118-06-6] MFCD04037231 0 ~ 10 °C	10mg	163.00
NEW	TCI-C2427	**F_8CuPc**, (purified by sublimation), >98.0% (T)(N) *see* Copper(II) 2,3,9,10,16,17,23,24-Octafluorophthalocyanine p. 705	100mg 1g	86.00 496.00
	TCI-H1194	**F_{16}CuPc**, (purified by sublimation), >98.0% (T)(N) *see* 1,2,3,4,8,9,10,11,15,16,17,18,22,23,24,25-Hexadecafluorophthalocyanine Copper(II) p. 1371	100mg 1g	36.80 139.20
	TCI-A0943	**FD and C Red No.40** *see* Allura Red AC p. 70	5g 25g	17.00 38.00
NEW 	TCI-F0814	**Felodipine**, >98.0% (HPLC)(N) $C_{18}H_{19}Cl_2NO_4$=384.25 Mp 144°C [72509-76-3] MFCD00868316 RTECS US7968700	1g 5g	112.00 391.00
	TCI-D1394	**Fenaminosulf**, >97.0% (HPLC)(T) *see* 4-Dimethylaminobenzenediazosulfonic Acid Sodium Salt p. 1003	5g	258.00
NEW 	TCI-F0812	**Fenbendazole**, >98.0% (HPLC)(N) $C_{15}H_{13}N_3O_2S$=299.35 Mp 233°C(Lit.) [43210-67-9] MFCD00144301 Merck **14**,3960 RTECS DD6520500	25g	98.00
	TCI-F0163	**(+)-Fenchone**, >98.0% (GC); EE>90.0% (GC) $C_{10}H_{16}O$=152.24 Fp 63°C d 0.95 $[\alpha]_D^{20}$(neat) 60° [4695-62-9] MFCD00070689 Beil. **7**(4)392 Merck **14**,3968 RTECS RB7875200 SDBS 6792 COMBUSTIBLE LIQUID TSCA	25mL	86.00
	TCI-F0164	**(-)-Fenchone**, >98.0% (GC); EE>80.0% (GC) $C_{10}H_{16}O$=152.24 Bp 193°C(Lit.) Fp 52°C d 0.95 $[\alpha]_D^{20}$(neat) -52.5° [7787-20-4] MFCD00151104 Beil. **7**(3)392 Fieser **8**,228 SDBS 65 HZ:3 FLAMMABLE LIQUID TSCA	25mL 500mL	24.00 197.60
	TCI-F0003	**Fennel Oil**, >80.0% (GC) Frp 15°C Fp 31°C d 0.98 [8006-84-6] MFCD00146918 RTECS LJ2550000 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 500mL	21.00 134.00

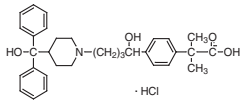
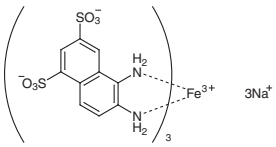
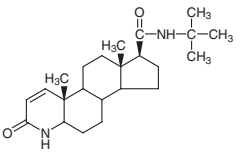
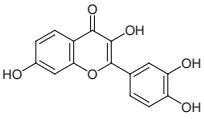
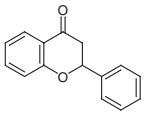
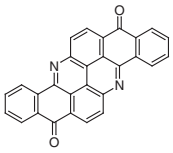
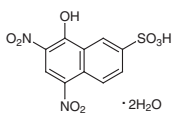
When placing your order, please specify catalog number, unit size, and quantity.

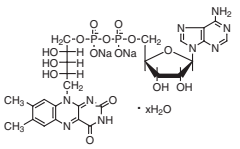
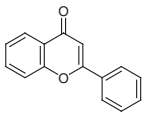
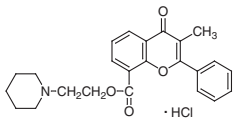
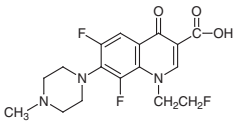
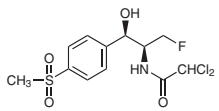
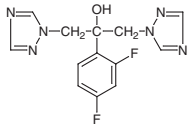
				$
NEW 	TCI-F0674	**Fenofibrate**, >98.0% (GC) $C_{20}H_{21}ClO_4$=360.83 Mp 81°C [49562-28-9] MFCD00133314 Merck **14**,3978 RTECS UA2453400	5g 25g	48.00 146.00
	TCI-F0372	**Fenoprofen Calcium Salt**, Dihydrate, >98.0% (T) $C_{30}H_{26}CaO_6 \cdot 2H_2O$=522.61(Anh) [71720-56-4] MFCD00242722 Merck **14**,3980 TOXIC	25g	132.00
	TCI-D1267	**Ferbam**, >97.0% (T) *see* Iron(III) Dimethyldithiocarbamate p. 1516	25g 500g	28.00 119.00
	TCI-I0079	**Ferric(III) Acetylacetonate**, >98.0% (T) *see* Tris(2,4-pentanedionato)iron(III) p. 2400	25g 500g	29.60 220.80
	TCI-D0489	**Ferric Diethyldithiocarbamate**, >95.0% (T) *see* Diethyldithiocarbamic Acid Ferric Salt p. 913	25g	241.00
	TCI-D1267	**Ferric Dimethyldithiocarbamate**, >97.0% (T) *see* Iron(III) Dimethyldithiocarbamate p. 1516	25g 500g	28.00 119.00
	TCI-H0555	**Ferric(III) Hexafluoroacetylacetonate**, >95.0% (T) *see* Tris(hexafluoroacetylacetonato)iron(III) p. 2395	1g	164.00
	TCI-E0092	**Ferric Sodium Ethylenediaminetetraacetate**, Hydrate, >90.0% (T) *see* Ethylenediaminetetraacetic Acid Monosodium Ferric Salt p. 1194	25g 500g	23.00 68.00
	TCI-S0256	**Ferric Stearate** *see* Iron(III) Stearate p. 1517	25g 500g	36.00 231.00
	TCI-T0750	**Ferric(III) Trifluoroacetylacetonate**, >98.0% (T) *see* Tris(trifluoro-2,4-pentanedionato)iron(III) p. 2403	5g	301.00
	TCI-D0444	**Ferrocene**, >95.0% (GC)(T) $C_{10}H_{10}Fe$=186.04 Mp 176°C [102-54-5] MFCD00001427 Merck **14**,4037 RTECS LK0700000 SDBS 6650 HZ:4 FLAMMABLE SOLID HARMFUL POSSIBLE CARCINOGEN TSCA	25g 500g	18.40 106.40
	TCI-F0406	**Ferroceneacetic Acid**, >97.0% (GC) $C_{12}H_{12}FeO_2$=244.07 [1287-16-7] MFCD00045464 Beil. **16**(4)1812 SDBS 41053 IRIRITANT	1g 5g	113.00 401.00
	TCI-B2027	**1,1'-Ferrocenebis(diphenylphosphine)**, >96.0% (T) *see* 1,1'-Bis(diphenylphosphino)ferrocene p. 315	1g 5g 25g	42.40 130.40 453.60
	TCI-F0280	**Ferroceneboronic Acid**, (contains varying amounts of Anhydride), [Cyclic boronating reagent for GC/MS], >98.0% (HPLC) $C_{10}H_{11}BFeO_2$=229.85 [12152-94-2] MFCD00059074 HARMFUL IRRITANT	100mg 1g	33.00 172.00
	TCI-H0941	**Ferrocenecarbohydrazide**, >95.0% (HPLC)(T) *see* (Hydrazinocarbonyl)ferrocene p. 1414	1g	314.00
	TCI-S0820	**Ferrocenecarboxylic Acid *N*-Succinimidyl Ester**, >97.0% (T) *see N*-Succinimidyl Ferrocenecarboxylate p. 2155	200mg 1g	76.00 231.00
	TCI-F0312	**Ferrocenecyclohexen-1-yl**, >95.0% (T) *see* Cyclohexenylferrocene p. 744	25g	214.00
	TCI-F0313	**Ferrocenecyclopenten-1-yl** *see* Cyclopentenylferrocene p. 754	25g	108.00
	TCI-F0664	**1,1'-Ferrocenediboronic Acid**, (contains varying amounts of Anhydride), >95.0% (T) $C_{10}H_{12}B_2FeO_4$=273.67 [32841-83-1] IRRITANT	1g	88.00
	TCI-B3501	**1,1'-Ferrocenediboronic Acid Bis(pinacol) Ester**, >98.0% (GC)(T) *see* 1,1'-Bis(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)ferrocene p. 347	1g 5g	81.60 316.80

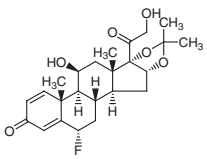
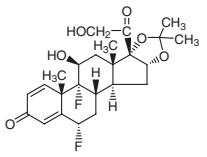
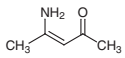
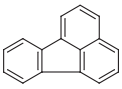
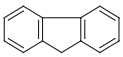
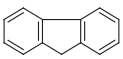
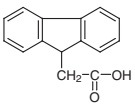
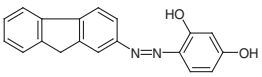
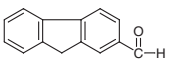
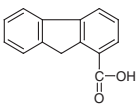
F

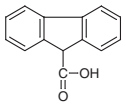
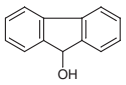
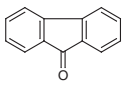
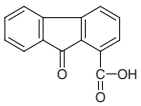
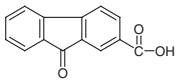
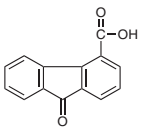
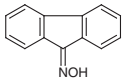
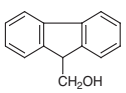
			$
	**TCI-B0914**	**1,1'-Ferrocenedicarboxylic Acid**, >98.0% (HPLC)(T) $C_{12}H_{10}FeO_4$=274.05 [1293-87-4] MFCD00001423 SDBS 11354 IRRITANT	1g 64.00 5g 222.40
	**TCI-F0320**	**3-Ferrocenoylpropionic Acid**, >95.0% (T) $C_{14}H_{14}FeO_3$=286.11 [1291-72-1] MFCD00027357 IRRITANT	25g 155.00
	TCI-A1601	**Ferrocenylamine**, >96.0% (GC)(T) *see* Aminoferrocene p. 123	100mg 86.00 1g 427.00
	TCI-H0463	**1-Ferrocenylethanol**, >95.0% (T) *see* 1-Hydroxyethylferrocene p. 1437	1g 53.60 5g 172.80
	TCI-H0464	**Ferrocenylmethanol**, >95.0% (GC) *see* Hydroxymethylferrocene p. 1456	1g 119.70 5g 381.60
	TCI-D1271	**Ferrocenylmethyldimethylamine**, >97.0% (GC)(T) *see* *N*,*N*-Dimethylaminomethylferrocene p. 1007	5g 46.40 25g 142.40
	**TCI-F0286**	**(Ferrocenylmethyl)dodecyldimethylammonium Bromide**, >97.0% (T) $C_{25}H_{42}BrFeN$=492.37 Mp 137°C [98778-40-6] MFCD00144308	5g 196.00
	**TCI-F0166**	**(Ferrocenylmethyl)trimethylammonium Bromide**, >95.0% (T) $C_{14}H_{20}BrFeN$=338.07 [106157-30-6] MFCD00059981	1g 150.00 5g 509.00
	**TCI-F0167**	**(Ferrocenylmethyl)trimethylammonium Iodide**, >95.0% (T) $C_{14}H_{20}FeIN$=385.07 [12086-40-7] MFCD00041534 RTECS BQ6055000 SDBS 7352 HARMFUL IRRITANT	5g 113.00
	TCI-F0320	**4-Ferrocenyl-4-oxobutyric Acid**, >95.0% (T) *see* 3-Ferrocenoylpropionic Acid p. 1252	25g 155.00
	TCI-T2545	**(*R*)-Ferrocenyl *p*-Tolyl Sulfoxide**, >98.0% (HPLC)(T) *see* (*R*)-(*p*-Toluenesulfinyl)ferrocene p. 2266	1g 230.00 5g 690.00
	TCI-T2546	**(*S*)-Ferrocenyl *p*-Tolyl Sulfoxide**, >97.0% (HPLC)(T) *see* (*S*)-(*p*-Toluenesulfinyl)ferrocene p. 2266	1g 230.00 5g 690.00
	TCI-F0005	**Ferroin Solution**, acc. to JIS K8001 [14634-91-4] MFCD00036428 AIR SENSITIVE TSCA	25g 26.40 500g 216.00
	TCI-H0254	**Ferron**, >98.0% (HPLC)(T) *see* 8-Hydroxy-7-iodoquinoline-5-sulfonic Acid p. 1445	25g 79.20
	TCI-F0006	**Ferrous Ethylenediamine Sulfate**, Tetrahydrate, >98.0% (T) *see* Iron(II) Ethylenediammonium Sulfate p. 1516	25g 56.00
	TCI-P0830	**Ferrozine Disodium Salt**, Hydrate, >98.0% (HPLC) *see* 3-(2-Pyridyl)-5,6-bis(4-sulfophenyl)-1,2,4-triazine Disodium Salt p. 2084	1g 46.00 5g 143.00
	**TCI-H0267**	***trans*-Ferulic Acid**, >98.0% (GC)(T) $C_{10}H_{10}O_4$=194.19 Mp 173°C [537-98-4] MFCD00004400 Beil. **10**,436 Merck **14**,4062 RTECS GD9275000 SDBS 31771 IRRITANT	25g 55.20 250g 316.80
	TCI-E0739	**Ferulic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl 4-Hydroxy-3-methoxycinnamate p. 1211	25g 119.00

When placing your order, please specify catalog number, unit size, and quantity.

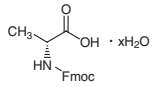
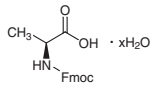
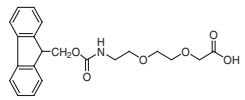
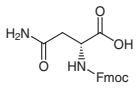
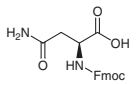
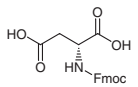
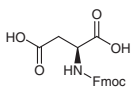
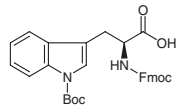
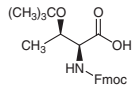
		$
TCI-F0698	**Fexofenadine Hydrochloride**, >98.0% (HPLC)(T)	1g 124.00
	$C_{32}H_{39}NO_4$·HCl=538.13 [153439-40-8] MFCD00865710 Merck **14**,4068 < 0 °C	5g 475.00
TCI-F0010	**Ficin**, from Fig Tree Latex	25g 106.00
	[9001-33-6] MFCD00081597 Merck **14**,4077 RTECS LK3675000 0 ~ 10 °C IRRITANT HARMFUL HYGROSCOPIC TSCA	
TCI-F0536	**Filter Blue Green Sodium Salt**	25g 139.00
	$C_{30}H_{24}FeN_6Na_3O_{18}S_6$=1073.72 λmax(0.02mol/L $AcONH_4$ sol.) 708nm	
TCI-F0088	**Filter Yellow**, >95.0% (HPLC)(ABS)	25g 27.20
	see Acid Yellow 23 p. 54	500g 139.20
TCI-F0675	**Finasteride**, >98.0% (GC)	200mg 147.00
	$C_{23}H_{36}N_2O_2$=372.55 Mp 253°C(Lit.) [98319-26-7] MFCD00869737 Merck **14**,4082 RTECS CL5245000 HARMFUL	1g 514.00
TCI-T0879	**Fischer's Base**, >95.0% (GC)	25mL 25.60
	see 1,3,3-Trimethyl-2-methyleneindoline p. 2364	500mL 186.40
TCI-T0121	**Fisetin**, >96.0% (HPLC)	100mg 45.00
	$C_{15}H_{10}O_6$=286.24 Mp 330°C(Lit.) [528-48-3] MFCD00006829 Beil. **18**,221	1g 231.00
	Merck **14**,4088 CI 75620 RTECS LK9250000 SDBS 957 IRRITANT TSCA	5g 863.00
TCI-F0026	**5-FITC**, (isomer I), >95.0% (HPLC)	100mg 39.20
	see Fluorescein Isothiocyanate p. 1261	1g 244.80
TCI-F0255	**Flavanone**, >98.0% (GC)	25g 79.20
	$C_{15}H_{12}O_2$=224.26 Mp 76°C [487-26-3] MFCD00006841 Beil. **17**(3/4)1625 RTECS LK6906500 SDBS 18634 TSCA	
TCI-C0958	**3,3',4',5,7-Flavanpentol**, Hydrate, >95.0% (HPLC)	1g 216.00
	see Catechin p. 573	
TCI-C0705	**(+)-3,3',4',5,7-Flavanpentol**, Hydrate, >95.0% (HPLC)	1g 49.00
	see (+)-Catechin p. 573	10g 257.00
TCI-F0011	**Flavanthrone**	1g 73.00
	$C_{28}H_{12}N_2O_2$=408.42 [475-71-8] MFCD00046959 Beil. **24**(5)8,632 CI 70600 TSCA	5g 219.00
TCI-F0012	**Flavianic Acid**, Dihydrate	25g 56.00
	$C_{10}H_6N_2O_8S·2H_2O$=314.22(Anh) Mp 149°C [483-84-1] MFCD00046407 Beil. **11**,275 RTECS QK1810000 SDBS 6602 HZ:8 CORROSIVE HEAT SENSITIVE TSCA	
TCI-F0100	**Flavianic Acid Disodium Salt**, Hydrate, >98.0% (HPLC)(T)	25g 60.00
	see Naphthol Yellow S p. 1822	

			$
	**TCI-F0014**	**Flavin Adenine Dinucleotide Disodium Salt**, Hydrate, >94.0% (HPLC) $C_{27}H_{31}N_9Na_2O_{15}P_2 \cdot xH_2O$=829.52(Anh) [84366-81-4] MFCD00041835 Merck **14**,4091 RTECS AU7470000 0 ~ 10 °C HYGROSCOPIC TSCA	**100mg** 32.00 **1g** 159.00
	TCI-R0023	**Flavin Mononucleotide**, >93.0% (ABS) *see* Riboflavin 5'-Monophosphate Sodium Salt p. 2105	**5g** 36.00 **25g** 108.00
	**TCI-F0015**	**Flavone**, >98.0% (GC) $C_{15}H_{10}O_2$=222.24 Bp 185°C/1mmHg(Lit.) Mp 95°C [525-82-6] MFCD00006825 Beil. **17**,373 Merck **14**,4092 RTECS DJ3100630 SDBS 2359 IRRITANT TSCA	**1g** 25.00 **5g** 59.00
	TCI-H0379	**Flavonol**, >98.0% (T) *see* 3-Hydroxyflavone p. 1442	**1g** 25.00 **10g** 124.00
	TCI-F0184	**Flavonol-2'-sulfonic Acid Sodium Salt**, Hydrate, >98.0% (T) *see* Sodium Flavonol-2'-sulfonate p. 2129	**1g** 225.00
	**TCI-F0717**	**Flavoxate Hydrochloride**, >98.0% (HPLC)(T) $C_{24}H_{25}NO_4 \cdot HCl$=427.93 [3717-88-2] MFCD00072099 RTECS DJ2450000 HARMFUL IRRITANT	**5g** 48.00 **25g** 128.00
	TCI-M0112	**Fleisher's Indicator Solution**, pH 4.8(Purple) - pH 5.4(Gray) - pH 5.8(Green) *see* Methyl Purple Solution p. 1772	**25mL** 29.00 **500mL** 152.00
	**TCI-F0646**	**Fleroxacin**, >98.0% (T) $C_{17}H_{18}F_3N_3O_3$=369.34 [79660-72-3] MFCD00864880 Merck **14**,4099 RTECS VB1999050	**5g** 101.00 **25g** 352.00
	TCI-D2220	**Flon-113B-2** *see* 1,2-Dibromo-1-chloro-1,2,2-trifluoroethane p. 821	**25g** 165.00
	TCI-P0854	**Flophemesyl Chloride**, >95.0% (GC) *see* Pentafluorophenyldimethylchlorosilane p. 1941	**1mL** 55.20 **5mL** 215.20
	TCI-P0908	**Flophemesyldiethylamine**, >98.0% (GC)(T) *see* Pentafluorophenyldimethylsilyldiethylamine p. 1941	**100mg** 96.00
	TCI-T0887	**Flopropione**, >98.0% (GC)(T) *see* 2',4',6'-Trihydroxypropiophenone p. 2346	**25g** 87.00
NEW 	**TCI-F0811**	**Florfenicol**, >98.0% (HPLC)(N) $C_{12}H_{14}Cl_2FNO_4S$=358.21 Mp 155°C $[\alpha]_D^{20}$(c=1,DMF) -17° [73231-34-2] MFCD00864834 Merck **14**,4109 RTECS DB6034000	**1g** 79.00 **5g** 242.00
	TCI-D2235	**Floxuridine**, >98.0% (HPLC)(T) *see* 2'-Deoxy-5-fluorouridine p. 778	**100mg** 71.00 **500mg** 221.00 **1g** 391.00
	**TCI-F0677**	**Fluconazole**, >98.0% (GC)(T) $C_{13}H_{12}F_2N_6O$=306.28 Mp 141°C [86386-73-4] Merck **14**,4122 RTECS XZ4810000 HARMFUL IRRITANT	**1g** 86.00 **5g** 267.00
	TCI-F0321	**Flucytosine**, >98.0% (HPLC)(T) *see* 5-Fluorocytosine p. 1271	**1g** 31.00 **5g** 94.00 **25g** 328.00

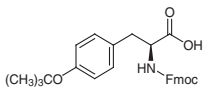
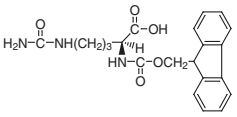
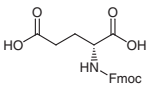
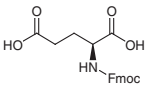
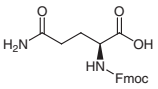
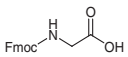
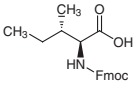
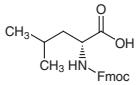
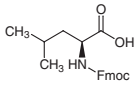
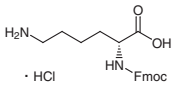
			$
	TCI-T2354	**Flufenamic Acid**, >98.0% (HPLC)(T) *see N*-(3-Trifluoromethylphenyl)anthranilic Acid p. 2334	25g 40.00 500g 344.00
	TCI-F0437	**Flunisolide** $C_{24}H_{31}FO_6$=434.50 [3385-03-3] MFCD00133324 Merck **14**,4145 RTECS TU3900000 HARMFUL	1g 165.00
	TCI-F0657	**Fluocinolone Acetonide**, >98.0% (HPLC) $C_{24}H_{30}F_2O_6$=452.49 Mp 266°C(Lit.) $[\alpha]_D^{20}$(c=1,MeOH) 103° [67-73-2] MFCD00010525 Beil. **19**(5)6,571 Merck **14**,4150 RTECS TU3830000 IRRITANT	1g 104.00 5g 351.00
NEW	TCI-B3664	**FLUOLEAD™**, >90.0% (T) *see* 4-*tert*-Butyl-2,6-dimethylphenylsulfur Trifluoride p. 516	5g 225.00
	TCI-D3773	**Fluometuron**, >97.0% (N) *see* 1,1-Dimethyl-3-[3-(trifluoromethyl)phenyl]urea p. 1071	5g 78.00 25g 204.00
	TCI-A5350	**Fluoral-P**, (=4-Amino-3-penten-2-one), [Fluorimetric reagent for aldehydes.], >98.0% (GC)(T) C_5H_9NO=99.13 Bp 214°C(Lit.) Mp 41°C [1118-66-7] MFCD00043715 < 0 °C TSCA	1g 43.00 5g 122.00
	TCI-T0790	**Fluoranil**, >98.0% (T) *see* Tetrafluoro-1,4-benzoquinone p. 2200	1g 64.00 5g 192.80
	TCI-F0016	**Fluoranthene**, >98.0% (GC) $C_{16}H_{10}$=202.26 Mp 110°C [206-44-0] MFCD00001184 Beil. **5**(3)2276 RTECS LL4025000 SDBS 1372 MUTAGEN TSCA	25g 31.00 500g 317.00
	TCI-A0621	**2-Fluorenamine**, >97.0% (T) *see* 2-Aminofluorene p. 123	5g 51.00 25g 154.00
	TCI-A0622	**9-Fluorenamine Hydrochloride**, >98.0% (HPLC)(T) *see* 9-Aminofluorene Hydrochloride p. 123	5g 64.80 25g 197.10
	TCI-F0061	**Fluorene**, Zone Refined (number of passes:70), >99.5% (GC) $C_{13}H_{10}$=166.22 Mp 115°C [86-73-7] MFCD00001111 Beil. **5**(4)2142 Merck **14**,4155 RTECS LL5670000 TSCA	1sample 94.00
	TCI-F0017	**Fluorene**, >95.0% (GC) $C_{13}H_{10}$=166.22 Mp 115°C [86-73-7] MFCD00001111 Beil. **5**(4)2142 Merck **14**,4155 RTECS LL5670000 SDBS 1721 HZ:9 ENVIRONMENTAL HAZARD TSCA	25g 21.00 500g 185.00
	TCI-F0330	**9-Fluoreneacetic Acid**, >98.0% (T) $C_{15}H_{12}O_2$=224.26 [6284-80-6] MFCD00013262 Beil. **9**(3)3448	1g 104.00 5g 333.60
	TCI-F0019	**Fluorene-2-azo-2',4'-dihydroxybenzene**, >98.0% (T) $C_{19}H_{14}N_2O_2$=302.33 [63020-83-7] MFCD00059493	1g 74.00
	TCI-F0333	**2-Fluorenecarboxaldehyde**, >95.0% (T) $C_{14}H_{10}O$=194.23 Mp 84°C [30084-90-3] MFCD00001123 Beil. **7**(4)1656 RTECS LL5917000 AIR SENSITIVE	5g 79.20
	TCI-F0541	**1-Fluorenecarboxylic Acid**, >97.0% (T) $C_{14}H_{10}O_2$=210.23 Bp 100°C/12mmHg(Lit.) Mp 246°C(Lit.) [6276-03-5] MFCD00001130 Beil. **9**(4)2592 SDBS 51737	1g 92.00 5g 303.00

			$
	TCI-F0022	**9-Fluorenecarboxylic Acid**, >97.0% (T) $C_{14}H_{10}O_2$=210.23 Mp 230°C [1989-33-9] MFCD00001136 Beil. **9**,690 Fieser **1**,394 SDBS 10914 TSCA	5g 66.00 25g 184.00
	TCI-F0229	**9-Fluorenol**, >95.0% (GC) $C_{13}H_{10}O$=182.22 Mp 155°C [1689-64-1] MFCD00001135 SDBS 4909 TSCA	25g 68.80 250g 409.60
	TCI-F0021	**9-Fluorenone**, >98.0% (GC) $C_{13}H_8O$=180.21 Mp 84°C [486-25-9] MFCD00001141 Beil. **7**,465 RTECS LL8925000 SDBS 2223 POSSIBLE CARCINOGEN TSCA	25g 22.50 500g 167.40
	TCI-F0590	**9-Fluorenone-1-carboxylic Acid**, >98.0% (HPLC)(T) $C_{14}H_8O_3$=224.22 Mp 198°C [1573-92-8] MFCD00011537 Beil. **10**(4)3038 SDBS 52017	1g 59.40 5g 183.60
	TCI-F0263	**9-Fluorenone-2-carboxylic Acid**, >96.0% (T) $C_{14}H_8O_3$=224.22 [784-50-9] MFCD00001156 Beil. **10**(3)3370 SDBS 13223	10g 206.00
NEW 	TCI-F0804	**9-Fluorenone-4-carboxylic Acid** , >98.0% (HPLC)(T) $C_{14}H_8O_3$=224.22 Mp 228°C [6223-83-2] MFCD00001145	1g 45.00 5g 134.00
	TCI-F0023	**9-Fluorenone Oxime**, >97.0% (GC)(N) $C_{13}H_9NO$=195.22 Mp 194°C [2157-52-0] MFCD00016356 Beil. **7**(3)2335 RTECS LL9093000 SDBS 5099 HZ:9 ENVIRONMENTAL HAZARD	1g 44.00
	TCI-A0076	***N*-2-Fluorenylacetamide**, >98.0% (HPLC)(N) *see* 2-Acetamidofluorene p. 7	5g 59.00 25g 173.00
	TCI-F0019	**4-(2-Fluorenylazo)resorcinol**, >98.0% (T) *see* Fluorene-2-azo-2',4'-dihydroxybenzene p. 1255	1g 74.00
	TCI-D0065	**2,7-Fluorenylbisacetamide**, >99.0% (HPLC) *see* 2,7-Di(acetamido)fluorene p. 781	1g 102.00
	TCI-B1046	**9-Fluorenyl Bromide**, >98.0% (T) *see* 9-Bromofluorene p. 412	25g 97.60
	TCI-F0447	**4,4'-(9-Fluorenylidene)bis(2-phenoxyethanol)**, >98.0% (GC) *see* 9,9-Bis[4-(2-hydroxyethoxy)phenyl]fluorene p. 322	5g 32.00 25g 104.00
	TCI-B1549	**4,4'-(9-Fluorenylidene)dianiline**, >98.0% (T) *see* 9,9-Bis(4-aminophenyl)fluorene p. 291	25g 107.10
	TCI-B2654	**4,4'-(9-Fluorenylidene)dianiline**, (purified by sublimation), >99.0% (GC)(T) *see* 9,9-Bis(4-aminophenyl)fluorene p. 291	1g 101.60
	TCI-B2396	**4,4'-(9-Fluorenylidene)di(*o*-cresol)**, >98.0% (GC) *see* 9,9-Bis(4-hydroxy-3-methylphenyl)fluorene p. 327	25g 88.00 250g 483.00
	TCI-B1715	**4,4'-(9-Fluorenylidene)diphenol**, >97.0% (GC) *see* 9,9-Bis(4-hydroxyphenyl)fluorene p. 329	25g 73.00 500g 629.00
	TCI-B2693	**4,4'-(9-Fluorenylidene)di-*o*-toluidine**, >98.0% (T) *see* 9,9-Bis(4-amino-3-methylphenyl)fluorene p. 289	5g 51.00 25g 185.00
	TCI-F0200	**9-Fluorenylmethanol**, >98.0% (GC) $C_{14}H_{12}O$=196.25 Mp 105°C [24324-17-2] MFCD00001139 Beil. **6**(3)3507 Fieser **5**,308 SDBS 15397 TSCA	5g 64.80 25g 170.40

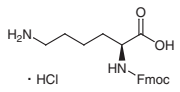
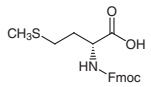
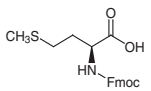
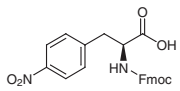
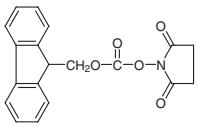
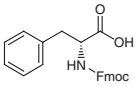
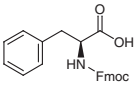
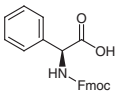
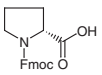
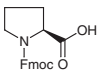
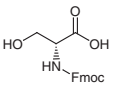
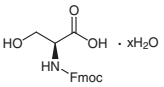
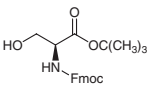
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-F0596	***N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-D-alanine**, Hydrate, >98.0% (HPLC)(T) $C_{18}H_{17}NO_4 \cdot xH_2O$=311.34(Anh) Mp 157°C $[\alpha]_D^{20}$(c=1,DMF) 19° [79990-15-1] MFCD00062960 SDBS 52020	5g 71.00 25g 237.00
	TCI-F0305	***N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-alanine**, Hydrate, >98.0% (HPLC)(T) $C_{18}H_{17}NO_4 \cdot xH_2O$=311.34(Anh) $[\alpha]_D^{20}$(c=1,DMF) -18.5° [35661-39-3] MFCD00037139 SDBS 18978	5g 20.00 25g 74.00
NEW	TCI-F0684	***N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-alanine Pentafluorophenyl Ester**, >98.0% (HPLC)(N) $C_{24}H_{16}F_5NO_4$=477.39 Mp 183°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) -22° [86060-86-8] MFCD00065612 < 0 °C	5g 120.00
	TCI-F0719	**8-[(9*H*-Fluoren-9-ylmethoxy)carbonylamino]-3,6-dioxa-*n*-octanoic Acid**, >97.0% (HPLC) $C_{21}H_{23}NO_6$=385.42 [166108-71-0] MFCD01321015	1g 303.30
	TCI-F0719	**[2-[2-[(9*H*-Fluoren-9-ylmethoxy)carbonylamino]ethoxy]ethoxy]acetic Acid**, >97.0% (HPLC) *see* 8-[(9*H*-Fluoren-9-ylmethoxy)carbonylamino]-3,6-dioxa-*n*-octanoic Acid p. 1257	1g 303.30
	TCI-F0591	***N*$^{\alpha}$-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-D-asparagine**, >98.0% (HPLC)(T) $C_{19}H_{18}N_2O_5$=354.36 $[\alpha]_D^{20}$(c=1,DMF) 12° [108321-39-7] MFCD00062956 SDBS 52018	1g 34.00 5g 113.00
	TCI-F0306	***N*$^{\alpha}$-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-asparagine** $C_{19}H_{18}N_2O_5$=354.36 $[\alpha]_D^{20}$(c=1,DMF) -13° [71989-16-7] MFCD00037132 SDBS 18979	1g 23.00 5g 32.00 25g 96.00
	TCI-F0592	***N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-D-aspartic Acid**, >98.0% (HPLC)(T) $C_{19}H_{17}NO_6$=355.35 $[\alpha]_D^{20}$(c=1,DMF) 29° [136083-57-3] MFCD01318740 SDBS 52019	1g 36.00 5g 99.00
	TCI-F0452	***N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-aspartic Acid**, >98.0% (HPLC)(T) $C_{19}H_{17}NO_6$=355.35 [119062-05-4] MFCD00237654	1g 21.00 5g 51.00 25g 175.00
	TCI-F0503	***N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-aspartic Acid 1-*tert*-Butyl Ester**, >98.0% (HPLC)(T) *see* 1-*tert*-Butyl *N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-aspartate p. 521	1g 81.00 5g 262.00
	TCI-B3150	***N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-aspartic Acid 4-*tert*-Butyl Ester**, >98.0% (HPLC)(T) *see* 4-*tert*-Butyl *N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-aspartate p. 521	5g 61.20 25g 210.60
	TCI-F0507	***N*$^{\alpha}$-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-*N*^{1}-*tert*-butoxycarbonyl-L-tryptophan**, >97.0% (HPLC) $C_{31}H_{30}N_2O_6$=526.59 $[\alpha]_D^{20}$(c=1,DMF) -20° [143824-78-6] MFCD00153366	5g 88.00
	TCI-F0505	***N*$^{\alpha}$-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-*O*-*tert*-butyl-L-threonine**, >98.0% (HPLC)(T) $C_{23}H_{27}NO_5$=397.47 Mp 133°C $[\alpha]_D^{20}$(c=1,EtOAc) 15° [71989-35-0]	1g 23.00 5g 76.00 25g 237.00
NEW	TCI-F0772	***N*$^{\alpha}$-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-*O*-*tert*-butyl-D-tyrosine**, >98.0% (HPLC)(T) $C_{28}H_{29}NO_5$=459.54 Mp 152°C $[\alpha]_D^{20}$(c=1,DMF) 30° [118488-18-9] MFCD00065684 0 ~ 10 °C HEAT SENSITIVE	1g 61.00 5g 185.00

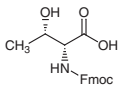
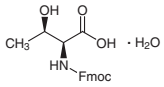
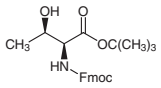
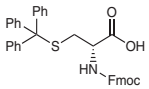
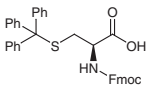
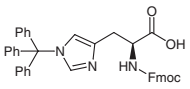
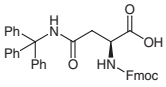
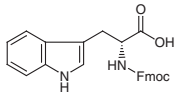
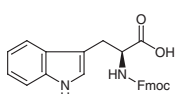
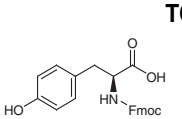
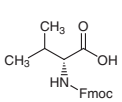
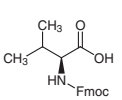
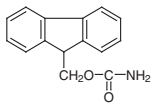
F

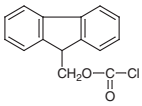
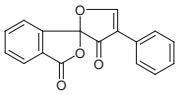
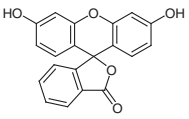
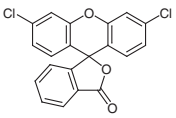
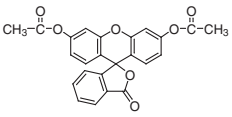
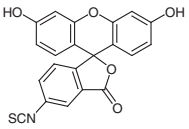
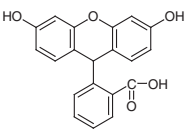
				$
	TCI-F0506	***N*$^{\alpha}$-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-*O*-*tert*-butyl-L-tyrosine**, >98.0% (HPLC)(T) $C_{28}H_{29}NO_5$=459.54 Mp 153°C $[\alpha]_D^{20}$(c=1,DMF) -30° [71989-38-3] 0 ~ 10 °C	1g 5g 25g	20.70 68.40 213.30
	TCI-F0197	**(9*H*-Fluoren-9-ylmethoxy)carbonyl Chloride**, >97.0% (HPLC)(T) *see* 9-Fluorenylmethyl Chloroformate p. 1261	5g 25g	55.00 180.00
	TCI-F0626	***N*$^{\alpha}$-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-citrulline**, >98.0% (HPLC) $C_{21}H_{23}N_3O_5$=397.43 $[\alpha]_D^{20}$(c=1,DMF) -10° [133174-15-9] MFCD00151943	1g 5g	40.00 121.00
	TCI-F0600	***N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-D-glutamic Acid**, >97.0% (HPLC)(T) $C_{20}H_{19}NO_6$=369.37 $[\alpha]_D^{20}$(c=1,DMF) 19° [104091-09-0] SDBS 52021	5g 25g	40.00 127.00
	TCI-F0453	***N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-glutamic Acid**, >98.0% (HPLC) $C_{20}H_{19}NO_6$=369.37 [121343-82-6] MFCD00237657	1g 5g	35.00 105.00
NEW	TCI-B3669	***N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-D-glutamic Acid 5-*tert*-Butyl Ester**, Hydrate, >98.0% (HPLC)(T) *see* 5-*tert*-Butyl *N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-D-glutamate p. 521	1g 5g	62.00 191.00
	TCI-B3167	***N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-glutamic Acid 5-*tert*-Butyl Ester**, Hydrate, >98.0% (HPLC)(T) *see* 5-*tert*-Butyl *N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-glutamate p. 521	5g 25g	62.00 191.00
	TCI-B3318	***N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-glutamic Acid 5-*tert*-Butyl 1-Pentafluorophenyl Ester**, >98.0% (HPLC)(N) *see* 5-*tert*-Butyl 1-Pentafluorophenyl *N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-glutamate p. 532	1g 5g	63.20 202.40
	TCI-F0308	***N*$^{\alpha}$-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-glutamine** $C_{20}H_{20}N_2O_5$=368.39 $[\alpha]_D^{20}$(c=1,DMF) -18° [71989-20-3] MFCD00037137 SDBS 18981	1g 5g	20.70 58.50
	TCI-F0293	***N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]glycine**, >98.0% (HPLC)(T) $C_{17}H_{15}NO_4$=297.31 Mp 176°C [29022-11-5] MFCD00037140 SDBS 11750	1g 5g 25g	12.80 25.60 73.60
	TCI-F0294	***N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-isoleucine** $C_{21}H_{23}NO_4$=353.42 Mp 146°C $[\alpha]_D^{20}$(c=1,DMF) -12° [71989-23-6] MFCD00037125 SDBS 11747	1g 5g 25g	16.80 28.80 82.40
	TCI-F0603	***N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-D-leucine**, >98.0% (HPLC)(T) $C_{21}H_{23}NO_4$=353.42 Mp 155°C $[\alpha]_D^{20}$(c=1,DMF) 25° [114360-54-2] MFCD00062957 SDBS 52022	1g 5g	36.00 103.00
	TCI-F0295	***N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-leucine** $C_{21}H_{23}NO_4$=353.42 Mp 154°C $[\alpha]_D^{20}$(c=1,DMF) -25° [35661-60-0] MFCD00037133 SDBS 11751	1g 5g 25g	16.80 19.20 58.40
	TCI-F0604	***N*$^{\alpha}$-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-D-lysine Hydrochloride**, >98.0% (HPLC) $C_{21}H_{24}N_2O_4$·HCl=404.89 $[\alpha]_D^{20}$(c=1,DMF) 11° [201002-47-3] MFCD00190888	1g 5g	86.00 257.00

When placing your order, please specify catalog number, unit size, and quantity.

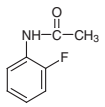
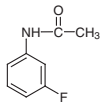
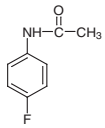
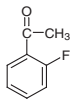
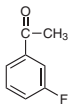
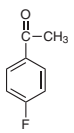
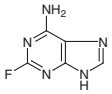
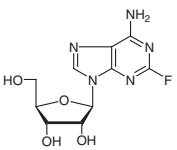
			$
	**TCI-F0586**	***N*$^{\alpha}$-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-lysine Hydrochloride**, >98.0% (HPLC) $C_{21}H_{24}N_2O_4$·HCl=404.89 $[\alpha]_D^{20}$(c=1,DMF) -11° [139262-23-0] MFCD00190889	**1g 36.90** **5g 111.60**
	**TCI-F0594**	***N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-D-methionine**, >98.0% (HPLC)(T) $C_{20}H_{21}NO_4S$=371.45 Mp 132°C $[\alpha]_D^{20}$(c=1,DMF) 30° [112883-40-6] MFCD00062958	**1g 38.00** **5g 124.00**
	**TCI-F0296**	***N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-methionine**, >98.0% (HPLC)(T) $C_{20}H_{21}NO_4S$=371.45 Mp 141°C $[\alpha]_D^{20}$(c=1,DMF) -29.5° [71989-28-1] MFCD00037134 SDBS 11737	**1g 17.00** **5g 24.00** **25g 81.00**
	**TCI-F0443**	***N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-4-nitro-L-phenylalanine**, >98.0% (HPLC)(T) $C_{24}H_{20}N_2O_6$=432.43 [95753-55-2] MFCD00057810	**1g 58.00** **5g 175.00**
	**TCI-F0239**	***N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyloxy]succinimide**, >98.0% (HPLC)(T) $C_{19}H_{15}NO_5$=337.33 [82911-69-1] MFCD00010733 IRRITANT	**5g 47.00** **25g 143.00**
	**TCI-F0605**	***N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-D-phenylalanine**, >96.0% (HPLC)(T) $C_{24}H_{21}NO_4$=387.44 Mp 183°C $[\alpha]_D^{20}$(c=1,DMF) 38° [86123-10-6] MFCD00062955 SDBS 52023	**5g 79.00** **25g 230.00**
	**TCI-F0297**	***N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-phenylalanine**, >98.0% (HPLC)(T) $C_{24}H_{21}NO_4$=387.44 Mp 183°C $[\alpha]_D^{20}$(c=1,DMF) -39.5° [35661-40-6] MFCD00037128 SDBS 11742	**5g 20.00** **25g 64.00**
	**TCI-F0669**	***N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-2-phenylglycine**, >98.0% (HPLC)(T) $C_{23}H_{19}NO_4$=373.41 Mp 176°C $[\alpha]_D^{20}$(c=1,DMF) 81° [102410-65-1] MFCD00155632	**1g 40.00** **5g 141.00**
	**TCI-F0606**	***N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-D-proline**, >95.0% (T) $C_{20}H_{19}NO_4$=337.38 $[\alpha]_D^{20}$(c=1,DMF) 32° [101555-62-8] MFCD00077067 SDBS 52024	**5g 115.20**
	**TCI-F0298**	***N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-proline**, >98.0% (HPLC)(T) $C_{20}H_{19}NO_4$=337.38 Mp 115°C $[\alpha]_D^{20}$(c=1,DMF) -32.5° [71989-31-6] MFCD00037122 IRRITANT	**1g 14.40** **5g 18.40** **25g 52.80**
	**TCI-F0607**	***N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-D-serine**, >95.0% (HPLC)(T) $C_{18}H_{17}NO_5$=327.34 $[\alpha]_D^{20}$(c=1,DMF) 11° [116861-26-8] MFCD00077068 SDBS 52025	**1g 61.00** **5g 185.00**
	**TCI-F0454**	***N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-serine**, Hydrate, >97.0% (HPLC)(T) $C_{18}H_{17}NO_5$·xH_2O=327.34(Anh) $[\alpha]_D^{20}$(c=1,DMF) -12.5° [73724-45-5] MFCD04113634	**1g 44.00** **5g 103.00**
	**TCI-F0516**	***N*$^{\alpha}$-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-serine *tert*-Butyl Ester**, >98.0% (HPLC)(N) $C_{22}H_{25}NO_5$=383.44 Mp 127°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 7° [110797-35-8] 0 ~ 10 °C HEAT SENSITIVE	**1g 103.00** **5g 360.00**

F

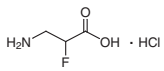
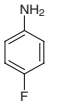
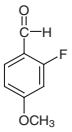
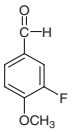
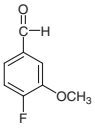
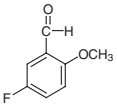
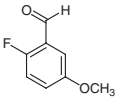
			$
	TCI-F0608	***N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-D-threonine**, >98.0% (HPLC)(T) $C_{19}H_{19}NO_5$=341.36 $[\alpha]_D^{20}$(c=1,DMF) 15° [157355-81-2] SDBS 52026	1g 52.00 5g 156.00
	TCI-F0455	***N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-threonine**, Monohydrate, >98.0% (HPLC)(T) $C_{19}H_{19}NO_5 \cdot H_2O$=341.36(Anh) $[\alpha]_D^{20}$(c=1,DMF) -15.5° [73731-37-0] MFCD00792901	1g 30.00 5g 71.00 25g 218.00
	TCI-F0517	***N*$^{\alpha}$-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-threonine *tert*-Butyl Ester**, >98.0% (HPLC)(N) $C_{23}H_{27}NO_5$=397.47 Mp 100°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) -4° [120791-76-6] 0 ~ 10 °C	1g 103.00 5g 360.00
NEW 	TCI-F0752	***N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-*S*-(triphenylmethyl)-D-cysteine**, >98.0% (HPLC)(T) $C_{37}H_{31}NO_4S$=585.72 Mp 174°C $[\alpha]_D^{20}$(c=1,THF) -18° [167015-11-4] MFCD00151922 0 ~ 10 °C HEAT SENSITIVE	1g 43.00 5g 130.00
	TCI-F0652	***N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-*S*-(triphenylmethyl)-L-cysteine**, >98.0% (HPLC)(T) $C_{37}H_{31}NO_4S$=585.72 Mp 175°C $[\alpha]_D^{20}$(c=1,THF) 18° [103213-32-7] MFCD00038538	5g 79.00 25g 218.00
	TCI-F0653	***N*$^{\alpha}$-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-τ-(triphenylmethyl)-L-histidine**, >98.0% (HPLC) $C_{40}H_{33}N_3O_4$=619.72 $[\alpha]_D^{20}$(c=5,$CHCl_3$) 97° [109425-51-6] MFCD00043332 MOISTURE SENSITIVE	5g 57.00 25g 166.00
	TCI-F0508	***N*$^{\alpha}$-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-*N*$^{\gamma}$-trityl-L-asparagine**, >98.0% (HPLC)(T) $C_{38}H_{32}N_2O_5$=596.68 $[\alpha]_D^{20}$(c=1,DMF) -19° [132388-59-1]	1g 37.00 5g 82.00 25g 230.00
	TCI-F0609	***N*$^{\alpha}$-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-D-tryptophan**, >97.0% (HPLC)(T) $C_{26}H_{22}N_2O_4$=426.47 Mp 184°C $[\alpha]_D^{20}$(c=1,DMF) 29° [86123-11-7] MFCD00062954 SDBS 52027	5g 91.00 25g 347.00
	TCI-F0307	***N*$^{\alpha}$-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-tryptophan**, >98.0% (HPLC)(T) $C_{26}H_{22}N_2O_4$=426.47 Mp 187°C $[\alpha]_D^{20}$(c=1,DMF) -28.5° [35737-15-6] MFCD00037126 SDBS 18980	1g 16.00 5g 48.00 25g 145.00
	TCI-F0456	***N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-tyrosine**, >95.0% (T) $C_{24}H_{21}NO_5$=403.43 $[\alpha]_D^{20}$(c=1,DMF) -22° [92954-90-0] MFCD00134890	1g 61.00 5g 216.00
	TCI-F0610	***N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-D-valine**, >98.0% (HPLC)(T) $C_{20}H_{21}NO_4$=339.39 Mp 146°C [84624-17-9] MFCD00062953 SDBS 52028	5g 96.00 25g 347.00
	TCI-F0299	***N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-valine**, >98.0% (HPLC)(T) $C_{20}H_{21}NO_4$=339.39 Mp 145°C $[\alpha]_D^{20}$(c=1,DMF) -17.5° [68858-20-8] MFCD00037124 SDBS 11740	1g 14.40 5g 28.80
	TCI-F0689	**(9*H*-Fluoren-9-ylmethoxy)carboxamide**, >98.0% (HPLC)(N) *see* 9-Fluorenylmethyl Carbamate p. 1260	1g 78.00 5g 216.00
	TCI-F0689	**9-Fluorenylmethyl Carbamate**, >98.0% (HPLC)(N) $C_{15}H_{13}NO_2$=239.27 [84418-43-9] MFCD00270532 SDBS 52388	1g 78.00 5g 216.00

			$
	**TCI-F0197**	**9-Fluorenylmethyl Chloroformate**, [*N*-Protecting Agent for Peptides Research], >97.0% (HPLC)(T) $C_{15}H_{11}ClO_2$=258.70 Mp 62°C [28920-43-6] MFCD00001138 Fieser **4**,237 RTECS LQ6250000 SDBS 13224 0 ~ 10 °C HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE	**5g** 55.00 **25g** 180.00
	TCI-F0239	**9-Fluorenylmethyl *N*-Succinimidyl Carbonate**, >98.0% (HPLC)(T) *see* *N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyloxy]succinimide p. 1259	**5g** 47.00 **25g** 143.00
	**TCI-F0192**	**Fluorescamine**, [for HPLC Labeling] $C_{17}H_{10}O_4$=278.26 Mp 155°C [38183-12-9] MFCD00005928 Merck **14**,4158 SDBS 10796 MOISTURE SENSITIVE	**100mg** 69.00 **1g** 388.00
	**TCI-F0095**	**Fluorescein** $C_{20}H_{12}O_5$=332.31 [2321-07-5] MFCD00005050 Beil. **19**,222 Merck **14**,4159 CI 45350 RTECS LM5075000 SDBS 6347 HARMFUL TSCA	**25g** 23.20 **500g** 136.00
	TCI-A0864	**Fluoresceinamine**, (isomer II), >95.0% (T) *see* 6-Aminofluorescein p. 123	**1g** 180.00 **5g** 606.00
	TCI-A0306	**Fluoresceinamine**, (isomer I), >95.0% (HPLC)(T) *see* 5-Aminofluorescein p. 123	**1g** 114.40 **5g** 399.20
	TCI-C0003	**Fluorescein Bis(methyliminodiacetic Acid) Sodium Salt** *see* Calcein Sodium Salt p. 545	**5g** 173.00
	**TCI-D0369**	**Fluorescein Chloride**, [Reagent for Amines] $C_{20}H_{10}Cl_2O_3$=369.20 [630-88-6] MFCD00037841 SDBS 2097 TSCA	**1g** 26.00 **25g** 150.00
	**TCI-F0240**	**Fluorescein Diacetate**, >98.0% (HPLC) $C_{24}H_{16}O_7$=416.39 Mp 206°C [596-09-8] MFCD00005062 Beil. **19**,227 SDBS 13225 TSCA	**5g** 53.10
	**TCI-F0026**	**Fluorescein Isothiocyanate**, (isomer I), >95.0% (HPLC) $C_{21}H_{11}NO_5S$=389.38 [3326-32-7] HARMFUL IRRITANT TSCA	**100mg** 39.20 **1g** 244.80
	TCI-F0026	**Fluorescein 5-Isothiocyanate**, (isomer I), >95.0% (HPLC) *see* Fluorescein Isothiocyanate p. 1261	**100mg** 39.20 **1g** 244.80
	TCI-F0027	**Fluorescein Potassium Salt** *see* Uranine K p. 2417	**25g** 81.00
	TCI-F0096	**Fluorescein Sodium Salt** *see* Uranine p. 2417	**25g** 22.40 **500g** 186.40
	TCI-T1489	**Fluorescent Red Dye** *see* Thioindigo p. 2251	**25g** 50.00
	**TCI-F0028**	**Fluorescin**, [Reagent for Oxydases and Peroxydases], >95.0% (GC) $C_{20}H_{14}O_5$=334.33 [518-44-5] MFCD00046931 Beil. **19**(3/4)2904 Merck **14**,4160	**5g** 145.00 **25g** 427.00
	TCI-C0004	**Fluorexone** *see* Calcein p. 545	**1g** 45.00 **5g** 146.00
	TCI-C0003	**Fluorexone Sodium Salt** *see* Calcein Sodium Salt p. 545	**5g** 173.00

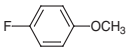
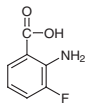
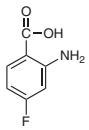
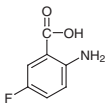
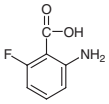
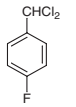
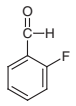
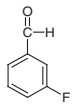
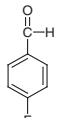
F

				$
	TCI-F0524	**2'-Fluoroacetanilide**, >98.0% (GC) C_8H_8FNO=153.16 Bp 142°C/14mmHg(Lit.) Mp 78°C [399-31-5] Beil. **12**(4)1100 IRRITANT	25g	81.00
	TCI-F0302	**3'-Fluoroacetanilide**, >96.0% (N) C_8H_8FNO=153.16 Mp 88°C [351-28-0] MFCD00017917 SDBS 11743 IRRITANT	25g	81.60
	TCI-F0521	**4'-Fluoroacetanilide**, >98.0% (GC) C_8H_8FNO=153.16 Mp 154°C [351-83-7] Beil. **12**(4)1107 RTECS AE2977000 IRRITANT	25g	48.00
	TCI-F0215	**Fluoroacetic Acid Butyl Ester**, >97.0% (GC) *see* Butyl Fluoroacetate p. 521	25mL	335.00
	TCI-F0030	**Fluoroacetic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Fluoroacetate p. 1203	25mL 500mL	43.20 374.40
	TCI-F0183	**Fluoroacetic Acid Methyl Ester**, >99.0% (GC) *see* Methyl Fluoroacetate p. 1714	25g 250g	101.00 503.00
	TCI-F0471	**2-Fluoroacetoacetic Acid Ethyl Ester**, >94.0% (GC) *see* Ethyl 2-Fluoroacetoacetate p. 1203	25g	96.80
	TCI-F0665	**Fluoroacetonitrile**, >98.0% (GC) C_2H_2FN=59.04 Bp 82°C(Lit.) Fp -14°C d 1.08 [503-20-8] MFCD00009969 Beil. **2**(4)455 RTECS AM0175000 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT LACHRYMATOR	5g 25g	86.00 299.00
	TCI-F0364	**2'-Fluoroacetophenone**, >97.0% (GC) C_8H_7FO=138.14 Bp 85°C/16mmHg(Lit.) Fp 61°C d 1.14 [445-27-2] MFCD00000320 Beil. **7**(4)635 SDBS 23651 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT	5g 25g	48.80 152.80
	TCI-F0262	**3'-Fluoroacetophenone**, >97.0% (GC) C_8H_7FO=138.14 Bp 81°C/9mmHg Fp 80°C d 1.14 [455-36-7] MFCD00000338 Beil. **7**(3)961 SDBS 15399 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT	5g 25g	56.00 189.60
	TCI-F0261	**4'-Fluoroacetophenone**, >98.0% (GC) C_8H_7FO=138.14 Bp 77°C/9.8mmHg Fp 71°C d 1.14 [403-42-9] MFCD00000354 Beil. **7**(3)961 SDBS 15400 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT TSCA	25g 500g	34.40 328.00
	TCI-F0511	**1-Fluoroadamantane**, >98.0% (GC) $C_{10}H_{15}F$=154.23 Mp 257°C(Lit.) [768-92-3]	250mg	185.00
	TCI-F0647	**2-Fluoroadenine**, >98.0% (HPLC)(T) $C_5H_4FN_5$=153.12 [700-49-2] MFCD01632749 RTECS AU6264700 IRRITANT	200mg 1g	103.50 364.50
	TCI-F0656	**2-Fluoroadenosine**, >96.0% (T) $C_{10}H_{12}FN_5O_4$=285.24 Mp 200°C(Lit.) $[\alpha]_D^{20}$(c=0.1,EtOH) -72° [146-78-1] MFCD00866394 Beil. **26**(3/4)3723 RTECS AU7386000 HARMFUL IRRITANT	200mg 1g	98.00 306.00

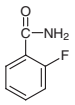
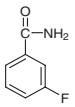
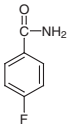
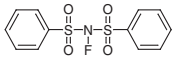
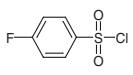
When placing your order, please specify catalog number, unit size, and quantity.

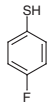
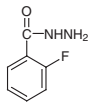
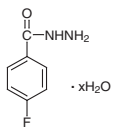
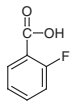
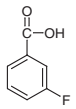
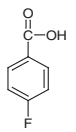
			$
	**TCI-F0185**	**2-Fluoro-β-alanine Hydrochloride**, >99.0% (N) $C_3H_6FNO_2$·HCl=143.54 [867-84-5] MFCD00060202 RTECS AY6200000 TOXIC	100mg 94.00 1g 495.00
	TCI-F0032	**2-Fluoroaniline**, >99.0% (GC) C_6H_6FN=111.12 Bp 170°C(Lit.) Fp 60°C d 1.16 [348-54-9] MFCD00007642 Beil. **12**(1)296 SDBS 4190 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT TSCA	25g 24.00 500g 176.80
	TCI-F0101	**3-Fluoroaniline**, >98.0% (GC)(T) C_6H_6FN=111.12 Bp 186°C(Lit.) Fp 77°C d 1.16 [372-19-0] MFCD00007758 Beil. **12**,597 RTECS BY1400000 SDBS 4173 HZ:6 TOXIC IRRITANT COMBUSTIBLE LIQUID	25g 68.80 250g 400.00
	**TCI-F0033**	**4-Fluoroaniline**, >98.0% (GC)(T) C_6H_6FN=111.12 Fp 73°C d 1.16 [371-40-4] MFCD00007829 Beil. **12**,597 Merck **14**,4169 RTECS BY1575000 SDBS 4183 HZ:6 TOXIC IRRITANT COMBUSTIBLE LIQUID TSCA	25mL 27.20 500mL 209.60
	**TCI-F0386**	**2-Fluoro-*p*-anisaldehyde**, >96.0% (GC) $C_8H_7FO_2$=154.14 Mp 46°C [331-64-6] MFCD00236679 SDBS 16771 IRRITANT	5g 80.00 25g 280.00
	**TCI-F0480**	**3-Fluoro-*p*-anisaldehyde**, >98.0% (GC) $C_8H_7FO_2$=154.14 Frp 29°C Bp 132°C/11mmHg(Lit.) [351-54-2] Beil. **8**(4)296 IRRITANT	1g 60.00 5g 180.00
	**TCI-F0401**	**4-Fluoro-*m*-anisaldehyde**, >96.0% (GC) $C_8H_7FO_2$=154.14 Mp 60°C [128495-46-5] MFCD00143320 SDBS 41050 IRRITANT TSCA	5g 124.00 25g 432.00
	**TCI-F0428**	**5-Fluoro-*o*-anisaldehyde**, >97.0% (GC)(T) $C_8H_7FO_2$=154.14 Bp 118°C/14mmHg(Lit.) Mp 48°C [19415-51-1] MFCD00143458 IRRITANT	1g 64.00 5g 225.60
	**TCI-F0383**	**6-Fluoro-*m*-anisaldehyde**, >95.0% (GC) $C_8H_7FO_2$=154.14 Frp 23°C [105728-90-3] MFCD00070795 IRRITANT	5g 165.60 25g 512.10
	TCI-F0572	**2-Fluoro-*p*-anisic Acid**, >98.0% (T) *see* 2-Fluoro-4-methoxybenzoic Acid p. 1278	5g 80.00 25g 245.00
	TCI-F0543	**3-Fluoro-*p*-anisic Acid**, >98.0% (GC)(T) *see* 3-Fluoro-4-methoxybenzoic Acid p. 1278	1g 56.80 5g 172.80
	TCI-F0680	**4-Fluoro-*o*-anisic Acid**, >98.0% (GC)(T) *see* 4-Fluoro-2-methoxybenzoic Acid p. 1278	1g 99.00 5g 318.00
	TCI-F0681	**4-Fluoro-*m*-anisic Acid**, >98.0% (GC)(T) *see* 4-Fluoro-3-methoxybenzoic Acid p. 1278	1g 107.00 5g 362.00
	TCI-F0648	**3-Fluoro-*p*-anisidine**, >98.0% (GC)(T) *see* 3-Fluoro-4-methoxyaniline p. 1277	5g 112.00 25g 437.00
	TCI-F0614	**5-Fluoro-*o*-anisidine**, >98.0% (GC)(T) *see* 5-Fluoro-2-methoxyaniline p. 1277	5g 143.00

F

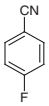
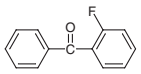
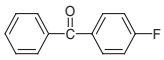
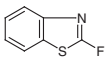
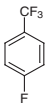
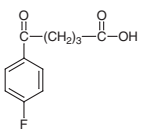
				$
	TCI-F0230	**2-Fluoroanisole**, >95.0% (GC) C_7H_7FO=126.13 Bp 160°C(Lit.) Fp 53°C d 1.13 [321-28-8] MFCD00000316 Beil. **6**(2)169 SDBS 18077 HZ:3 COMBUSTIBLE LIQUID	10mL 25mL	51.20 88.80
	TCI-F0254	**3-Fluoroanisole**, >99.0% (GC) C_7H_7FO=126.13 Bp 158°C Fp 43°C d 1.11 [456-49-5] MFCD00000335 Beil. **6**(4)772 SDBS 18567 HZ:3 COMBUSTIBLE LIQUID	10g 25g	34.40 64.80
	TCI-F0231	**4-Fluoroanisole**, >97.0% (GC) C_7H_7FO=126.13 Bp 157°C Fp 43°C d 1.12 [459-60-9] MFCD00000348 Beil. **6**(1)98 SDBS 18078 HZ:3 COMBUSTIBLE LIQUID TSCA	25g 500g	50.40 432.00
	TCI-F0570	**3-Fluoroanthranilic Acid**, >98.0% (T) $C_7H_6FNO_2$=155.13 Mp 187°C [825-22-9] MFCD01569395 Beil. **14**(4)1070 SDBS 52015 IRRITANT	1g 5g	57.00 174.00
	TCI-F0405	**4-Fluoroanthranilic Acid**, >98.0% (HPLC)(T) $C_7H_6FNO_2$=155.13 [446-32-2] MFCD00075553 Beil. **14**(4)1070 SDBS 41052 IRRITANT	1g 5g 25g	50.40 153.00 533.70
	TCI-F0396	**5-Fluoroanthranilic Acid**, >98.0% (HPLC)(T) $C_7H_6FNO_2$=155.13 Mp 180°C [446-08-2] MFCD00055566 Beil. **14**(4)1071 SDBS 41048 IRRITANT	1g 5g	60.80 186.40
	TCI-F0475	**6-Fluoroanthranilic Acid**, >98.0% (GC)(T) $C_7H_6FNO_2$=155.13 [434-76-4] MFCD00067781 SDBS 51177 IRRITANT	1g 5g	44.00 142.40
	TCI-F0459	**2-(4-Fluorobenzal)acetophenone**, >98.0% (GC) *see* 4-Fluorochalcone p. 1270	5g 25g	51.00 145.00
	TCI-F0314	**3-Fluorobenzal Bromide**, >94.0% (GC) $C_7H_5Br_2F$=267.92 Bp 110°C/8.3mmHg d 1.93 [455-34-5] MFCD00010354 Beil. **5**(3)717 SDBS 19194 HZ:8 CORROSIVE HARMFUL LACHRYMATOR	25g	124.00
	TCI-F0315	**4-Fluorobenzal Chloride**, >94.0% (GC) $C_7H_5Cl_2F$=179.02 Bp 83°C/15mmHg Fp 90°C d 1.35 [456-19-9] MFCD00000832 Beil. **5**(4)818 SDBS 19195 HZ:6 TOXIC CORROSIVE LACHRYMATOR	25g	66.00
	TCI-F0190	**2-Fluorobenzaldehyde**, >97.0% (GC) C_7H_5FO=124.11 Bp 175°C(Lit.) Fp 55°C d 1.19 [446-52-6] MFCD00003302 Beil. **7**(1)132 RTECS CU6140000 SDBS 4316 HZ:3 COMBUSTIBLE LIQUID IRRITANT	25mL 250mL	64.00 334.40
	TCI-F0189	**3-Fluorobenzaldehyde**, >97.0% (GC) C_7H_5FO=124.11 Bp 173°C(Lit.) Fp 56°C d 1.18 [456-48-4] MFCD00003348 Beil. **7**(2)177 SDBS 10621 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	10mL 25mL	56.00 96.80
	TCI-F0191	**4-Fluorobenzaldehyde**, >97.0% (GC) C_7H_5FO=124.11 Bp 181°C(Lit.) Fp 56°C d 1.18 [459-57-4] MFCD00003378 Beil. **7**(1)132 SDBS 5618 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 250mL	48.00 247.00

When placing your order, please specify catalog number, unit size, and quantity.

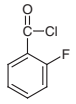
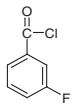
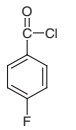
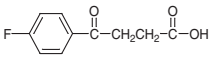
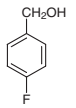
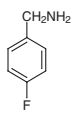
				$
	TCI-D2884	**2-(4-Fluorobenzal)-4'-fluoroacetophenone**, >97.0% (GC) *see* 4,4'-Difluorochalcone p. 936	5g 25g	54.00 156.00
	TCI-F0460	**2-(4-Fluorobenzal)-4'-methylacetophenone** *see* 4-Fluoro-4'-methylchalcone p. 1281	5g 25g	54.00 156.00
	TCI-F0278	**2-Fluorobenzamide**, >98.0% (T) C_7H_6FNO=139.13 Mp 117°C [445-28-3] MFCD00007970 Beil. **9**(1)136 RTECS CV4953333 SDBS 15401 IRRITANT	10g	58.40
	TCI-F0266	**3-Fluorobenzamide**, >97.0% (N) C_7H_6FNO=139.13 Mp 131°C [455-37-8] MFCD00007983 Beil. **9**(1)137 SDBS 15402 IRRITANT	5g 25g	53.00 159.00
	TCI-F0279	**4-Fluorobenzamide**, >98.0% (N) C_7H_6FNO=139.13 Mp 155°C [824-75-9] MFCD00007992 Beil. **9**(1)137 RTECS CV4956666 SDBS 15403 IRRITANT	5g 25g	26.00 80.00
	TCI-S0674	**Fluorobenzene**, (1mg/ml in Methanol), [Internal standard for Water Analysis] [462-06-6] MFCD00000280 RTECS DA0800000 < 0 °C HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT HYGROSCOPIC TSCA	1mL	20.00
	TCI-F0034	**Fluorobenzene**, >99.0% (GC) C_6H_5F=96.10 Bp 85°C Fp -13°C d 1.03 [462-06-6] MFCD00000280 Beil. **5**,198 Merck **14**,4170 RTECS DA0800000 SDBS 2445 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25g 500g	15.20 78.40
	TCI-F0407	**2-Fluorobenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 2-Fluorophenylboronic Acid p. 1289	1g 5g 25g	41.00 119.00 380.00
	TCI-F0404	**3-Fluorobenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 3-Fluorophenylboronic Acid p. 1289	5g 25g	70.00 230.00
	TCI-F0361	**4-Fluorobenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 4-Fluorophenylboronic Acid p. 1289	5g 25g	55.00 172.00
	TCI-F0353	**3-Fluoro-1,2-benzenedicarboxylic Acid** *see* 3-Fluorophthalic Acid p. 1293	5g	90.40
	TCI-F0557	**2-Fluorobenzenesulfonamide**, >98.0% (GC) $C_6H_6FNO_2S$=175.18 Mp 161°C [30058-40-3] MFCD00042283 HARMFUL IRRITANT	5g 25g	119.00 417.00
	TCI-F0335	***N*-Fluorobenzenesulfonimide**, [Fluorinating Reagent], >95.0% (T) $C_{12}H_{10}FNO_4S_2$=315.33 Mp 115°C [133745-75-2] MFCD00144885 SDBS 19601 MOISTURE SENSITIVE IRRITANT	5g 25g	78.40 280.80
NEW	TCI-F0790	**3-Fluorobenzenesulfonyl Chloride**, >98.0% (GC)(T) $C_6H_4ClFO_2S$=194.60 Bp 113°C/12mmHg(Lit.) Mp 7°C(Lit.) d 1.47 [701-27-9] MFCD00042286	5g 25g	83.00 296.00
	TCI-F0202	**4-Fluorobenzenesulfonyl Chloride**, >97.0% (GC) $C_6H_4ClFO_2S$=194.60 Bp 112°C/14mmHg(Lit.) Mp 35°C [349-88-2] MFCD00007438 Beil. **11**,53 SDBS 13230 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	5g 25g	23.20 60.00
	TCI-F0419	**2-Fluorobenzenethiol**, >95.0% (GC) C_6H_5FS=128.16 Bp 164°C(Lit.) d 1.20 [2557-78-0] MFCD00041419 HZ:3 COMBUSTIBLE LIQUID IRRITANT STENCH	5g 25g	31.00 80.00

				$
	TCI-F0422	**3-Fluorobenzenethiol**, >90.0% (GC) C_6H_5FS=128.16 Bp 156°C(Lit.) [2557-77-9] MFCD00040227 HZ:9 COMBUSTIBLE LIQUID IRRITANT STENCH MISCELLANEOUS HAZARD	5g 25g	64.00 206.00
	TCI-F0393	**4-Fluorobenzenethiol**, >96.0% (GC) C_6H_5FS=128.16 Bp 168°C(Lit.) Fp 54°C d 1.20 [371-42-6] MFCD00004846 Beil. **6**(4)1567 HZ:3 COMBUSTIBLE LIQUID IRRITANT STENCH	5g 25g	41.60 122.40
NEW	TCI-P1897	**3-[2-[4-(6-Fluoro-1,2-benzisoxazol-3-yl)-1-piperidinyl]ethyl]-6,7,8,9-tetrahydro-9-hydroxy-2-methyl-4*H*-pyrido[1,2-*a*]pyrimidin-4-one**, >97.0% (T) *see* Paliperidone p. 1925	200mg 1g	193.00 678.00
NEW	TCI-R0087	**3-[2-[4-(6-Fluoro-1,2-benzisoxazol-3-yl)-1-piperidinyl]ethyl]-6,7,8,9-tetrahydro-2-methyl-4*H*-pyrido[1,2-*a*]pyrimidin-4-one**, >98.0% (HPLC)(T) *see* Risperidone p. 2107	50mg 500mg	108.00 524.00
	TCI-F0702	**4-Fluorobenzofurazan**, >98.0% (GC) *see* 4-Fluoro-2,1,3-benzoxadiazole p. 1267	1g 5g	114.00 358.00
	TCI-F0616	**2-Fluorobenzohydrazide**, >98.0% (GC)(T) $C_7H_7FN_2O$=154.14 Mp 73°C [446-24-2] MFCD00025112 Beil. **9**(4)952 IRRITANT	5g 25g	33.00 99.00
	TCI-F0540	**4-Fluorobenzohydrazide**, Hydrate, >98.0% (GC) $C_7H_7FN_2O \cdot xH_2O$=154.14(Anh) Mp 161°C(Lit.) [456-06-4] Beil. **9**(4)955 RTECS DH1310000 IRRITANT	5g 25g	98.00 355.00
	TCI-F0035	**2-Fluorobenzoic Acid** $C_7H_5FO_2$=140.11 Mp 126°C [445-29-4] MFCD00002405 Beil. **9**,333 RTECS DH0250000 SDBS 1148 IRRITANT TSCA	25g 500g	39.20 350.40
	TCI-F0158	**3-Fluorobenzoic Acid**, >98.0% (T) $C_7H_5FO_2$=140.11 Mp 123°C [455-38-9] MFCD00002489 Beil. **9**(4)952 SDBS 634 IRRITANT TSCA	25g 250g	63.90 331.20
	TCI-F0112	**4-Fluorobenzoic Acid**, >98.0% (T) $C_7H_5FO_2$=140.11 Mp 186°C [456-22-4] MFCD00002530 Beil. **9**(4)953 Merck **14**,4171 SDBS 1391 IRRITANT TSCA	25g 250g	34.40 192.00
	TCI-F0395	**2-Fluorobenzoic Acid Ethyl Ester**, >96.0% (GC) *see* Ethyl 2-Fluorobenzoate p. 1203	5g 25g	52.00 141.00
NEW	TCI-E0861	**3-Fluorobenzoic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 3-Fluorobenzoate p. 1203	25g	70.00
	TCI-F0203	**4-Fluorobenzoic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 4-Fluorobenzoate p. 1203	25g 500g	75.00 599.00
	TCI-F0241	**2-Fluorobenzoic Acid Methyl Ester** *see* Methyl 2-Fluorobenzoate p. 1714	25g 500g	50.00 530.00
	TCI-F0403	**4-Fluorobenzoic Acid Methyl Ester**, >97.0% (GC) *see* Methyl 4-Fluorobenzoate p. 1714	25g 500g	49.00 380.00
	TCI-F0616	**2-Fluorobenzoic Hydrazide**, >98.0% (GC)(T) *see* 2-Fluorobenzohydrazide p. 1266	5g 25g	33.00 99.00

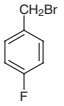
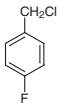
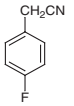
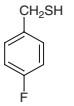
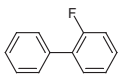
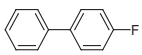
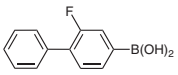
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-F0540	**4-Fluorobenzoic Hydrazide**, Hydrate, >98.0% (GC) *see* 4-Fluorobenzohydrazide p. 1266	5g 98.00 25g 355.00
	TCI-F0220	**2-Fluorobenzonitrile**, >98.0% (GC) C_7H_4FN=121.11 Bp 103°C/35mmHg(Lit.) Fp 74°C d 1.14 [394-47-8] MFCD00001773 Beil. **9**(4)952 SDBS 4695 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25g 92.00
	TCI-F0219	**3-Fluorobenzonitrile**, >98.0% (GC) C_7H_4FN=121.11 Bp 183°C Fp 68°C d 1.14 [403-54-3] MFCD00001797 Beil. **9**(4)953 SDBS 15404 HZ:6 TOXIC IRRITANT COMBUSTIBLE LIQUID TSCA	5g 50.00 25g 160.00
	TCI-F0221	**4-Fluorobenzonitrile**, >99.0% (GC) C_7H_4FN=121.11 Frp 34°C Bp 188°C Fp 65°C [1194-02-1] MFCD00001812 Beil. **9**(1)138 RTECS DI4368500 SDBS 13231 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25g 65.00 500g 657.00
	TCI-F0397	**2-Fluorobenzophenone** $C_{13}H_9FO$=200.21 Bp 190°C/29mmHg(Lit.) d 1.19 [342-24-5] MFCD00000318 Beil. **7**(4)1374 IRRITANT	5g 57.00
	TCI-F0161	**4-Fluorobenzophenone**, >99.0% (GC) $C_{13}H_9FO$=200.21 Bp 161°C/13mmHg(Lit.) Mp 49°C [345-83-5] MFCD00000352 Beil. **7**(1)226 SDBS 5893 IRRITANT	5g 32.00 25g 99.20
	TCI-F0180	**2-Fluorobenzothiazole**, >99.0% (GC) C_7H_4FNS=153.17 Bp 98°C/16mmHg(Lit.) Fp 93°C d 1.33 [1123-98-4] MFCD00047254 SDBS 5106 0 ~ 10 °C TSCA	1g 114.00
	TCI-F0290	**2-Fluorobenzotrichloride**, >98.0% (GC) $C_7H_4Cl_3F$=213.46 Bp 75°C/5.3mmHg [488-98-2] MFCD00000787 Beil. **5**(3)701 SDBS 21336 IRRITANT TSCA	25g 128.00
	TCI-F0389	**2-Fluorobenzotrifluoride**, >97.0% (GC) $C_7H_4F_4$=164.10 Bp 116°C(Lit.) Fp 17°C d 1.31 [392-85-8] MFCD00000374 Beil. **5**(3)679 SDBS 16847 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT TSCA	5g 32.40 25g 88.20
	TCI-F0390	**3-Fluorobenzotrifluoride**, >96.0% (GC) $C_7H_4F_4$=164.10 Bp 101°C(Lit.) Fp 7°C d 1.30 [401-80-9] MFCD00000382 Beil. **5**(2)224 HZ:3 FLAMMABLE LIQUID IRRITANT	25g 49.50 250g 252.90
	TCI-F0357	**4-Fluorobenzotrifluoride**, >98.0% (GC) $C_7H_4F_4$=164.10 Bp 103°C(Lit.) Fp 11°C d 1.30 [402-44-8] MFCD00000399 Beil. **5**(3)680 SDBS 19692 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	5g 51.00 25g 180.00
	TCI-F0702	**4-Fluoro-2,1,3-benzoxadiazole**, >98.0% (GC) $C_6H_3FN_2O$=138.10 Bp 83°C/12mmHg(Lit.) [29270-55-1] MFCD03425566	1g 114.00 5g 358.00
	TCI-F0435	**(4-Fluorobenzoyl)acetic Acid Ethyl Ester**, >98.0% (GC)(T) *see* Ethyl (4-Fluorobenzoyl)acetate p. 1203	1g 54.00 5g 160.00 25g 599.00
	TCI-F0472	**4-Fluorobenzoylacetic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 4-Fluorobenzoylacetate p. 1714	1g 48.80 5g 172.80
	TCI-F0476	**4-(4-Fluorobenzoyl)butyric Acid**, >98.0% (GC)(T) $C_{11}H_{11}FO_3$=210.20 [149437-76-3] MFCD00667222 IRRITANT	1g 203.00

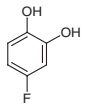
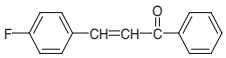
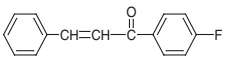
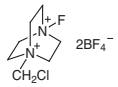
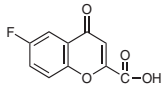
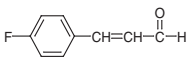
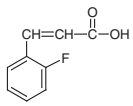
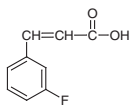
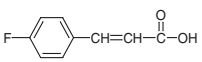
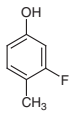
F

				$
	TCI-F0195	**2-Fluorobenzoyl Chloride**, >97.0% (GC)(T) C_7H_4ClFO=158.56 Fp 82°C d 1.34 [393-52-2] MFCD00000656 Beil. **9**(1)136 RTECS DM6640000 SDBS 13232 HZ:8 COMBUSTIBLE LIQUID CORROSIVE MOISTURE SENSITIVE LACHRYMATOR TSCA	25g 500g	49.50 395.10
	TCI-F0277	**3-Fluorobenzoyl Chloride**, >97.0% (T) C_7H_4ClFO=158.56 Bp 91°C/18mmHg Fp 82°C d 1.32 [1711-07-5] MFCD00000670 Beil. **9**(1)137 SDBS 13233 HZ:8 CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR MOISTURE SENSITIVE TSCA	25g 250g	98.00 495.00
	TCI-F0213	**4-Fluorobenzoyl Chloride**, >97.0% (T) C_7H_4ClFO=158.56 Frp 10°C Bp 193°C Fp 82°C d 1.32 [403-43-0] MFCD00000684 Beil. **9**(1)137 SDBS 13234 HZ:8 CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR MOISTURE SENSITIVE TSCA	25g 500g	47.70 384.30
	TCI-F0616	**2-Fluorobenzoylhydrazine**, >98.0% (GC)(T) *see* 2-Fluorobenzohydrazide p. 1266	5g 25g	33.00 99.00
	TCI-F0540	**4-Fluorobenzoylhydrazine**, Hydrate, >98.0% (GC) *see* 4-Fluorobenzohydrazide p. 1266	5g 25g	98.00 355.00
	TCI-F0379	**3-(4-Fluorobenzoyl)propionic Acid**, >97.0% (T) $C_{10}H_9FO_3$=196.18 Mp 102°C [366-77-8] MFCD00002793 Beil. **10**(3)3039 SDBS 21164 IRRITANT	5g 25g	42.40 144.80
	TCI-F0259	**2-Fluorobenzyl Alcohol**, >97.0% (GC) C_7H_7FO=126.13 Bp 96°C/14mmHg(Lit.) Fp 90°C d 1.18 [446-51-5] MFCD00004601 Beil. **6**(1)222 SDBS 13235 COMBUSTIBLE LIQUID	5g 25g	25.60 87.20
	TCI-F0370	**3-Fluorobenzyl Alcohol**, >97.0% (GC) C_7H_7FO=126.13 Bp 201°C(Lit.) Fp 90°C d 1.17 [456-47-3] MFCD00004631 Beil. **6**(3)1553 SDBS 13236	25g	120.60
	TCI-F0251	**4-Fluorobenzyl Alcohol**, >98.0% (GC) C_7H_7FO=126.13 Frp 22°C Bp 99°C/113mmHg(Lit.) d 1.17 [459-56-3] MFCD00004651 SDBS 13237 COMBUSTIBLE LIQUID	25g	98.00
	TCI-F0538	**2-Fluorobenzylamine**, >98.0% (GC)(T) C_7H_8FN=125.15 Bp 75°C/13mmHg(Lit.) Fp 67°C d 1.11 [89-99-6] HZ:8 CORROSIVE COMBUSTIBLE LIQUID HARMFUL AIR SENSITIVE TSCA	5g 25g	87.00 260.00
	TCI-F0539	**3-Fluorobenzylamine**, >95.0% (GC) C_7H_8FN=125.15 Bp 82°C/16mmHg(Lit.) Fp 71°C d 1.11 [100-82-3] HZ:8 CORROSIVE COMBUSTIBLE LIQUID TSCA	5g 25g	68.80 216.80
	TCI-F0252	**4-Fluorobenzylamine**, >98.0% (GC) C_7H_8FN=125.15 Bp 183°C(Lit.) Fp 66°C d 1.10 [140-75-0] MFCD00008120 SDBS 2513 HZ:8 CORROSIVE COMBUSTIBLE LIQUID TSCA	25g	68.80
	TCI-F0209	**2-Fluorobenzyl Bromide**, >95.0% (GC) C_7H_6BrF=189.03 Bp 115°C/50mmHg(Lit.) Fp 82°C d 1.55 [446-48-0] MFCD00000324 Beil. **5**(2)238 SDBS 23041 HZ:8 CORROSIVE COMBUSTIBLE LIQUID MOISTURE SENSITIVE	5g 25g	41.00 113.00
	TCI-F0208	**3-Fluorobenzyl Bromide**, >95.0% (GC) C_7H_6BrF=189.03 Bp 200°C(Lit.) Fp 61°C d 1.52 [456-41-7] MFCD00000340 Beil. **5**(2)238 SDBS 13240 HZ:8 CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR MOISTURE SENSITIVE TSCA	5g 25g 250g	39.60 104.40 540.90

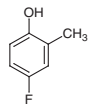
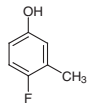
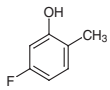
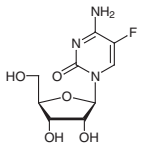
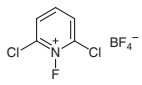
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-F0214**	**4-Fluorobenzyl Bromide**, >97.0% (GC) C_7H_6BrF=189.03 Bp 177°C(Lit.) d 1.54 [459-46-1] MFCD00000359 Beil. **5**(2)238 SDBS 23042 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE TSCA	5g 37.60 25g 105.60
	TCI-F0211	**2-Fluorobenzyl Chloride**, >98.0% (GC) C_7H_6ClF=144.57 Bp 175°C(Lit.) Fp 57°C d 1.22 [345-35-7] MFCD00000892 SDBS 13241 HZ:3 FLAMMABLE LIQUID CORROSIVE LACHRYMATOR TSCA	5g 24.80 25g 72.00
	TCI-F0210	**3-Fluorobenzyl Chloride** C_7H_6ClF=144.57 Bp 180°C(Lit.) Fp 58°C d 1.22 [456-42-8] MFCD00000904 SDBS 13242 HZ:8 CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR MOISTURE SENSITIVE TSCA	5g 26.00 25g 76.00
	**TCI-F0204**	**4-Fluorobenzyl Chloride**, >98.0% (GC) C_7H_6ClF=144.57 Bp 185°C(Lit.) Fp 60°C d 1.21 [352-11-4] MFCD00000913 SDBS 13243 HZ:8 CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR MOISTURE SENSITIVE TSCA	25g 41.60 500g 360.00
	TCI-F0257	**2-Fluorobenzyl Cyanide**, >97.0% (GC) C_8H_6FN=135.14 Bp 235°C(Lit.) Fp 43°C d 1.14 [326-62-5] MFCD00001897 Beil. **9**(3)2260 SDBS 18607 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25g 78.40
	TCI-F0256	**3-Fluorobenzyl Cyanide**, >97.0% (GC) C_8H_6FN=135.14 Frp 21°C Bp 230°C(Lit.) d 1.14 [501-00-8] MFCD00001907 Beil. **9**(3)2261 SDBS 18606 HARMFUL IRRITANT COMBUSTIBLE LIQUID TSCA	5g 38.70 25g 118.80
	**TCI-F0258**	**4-Fluorobenzyl Cyanide**, >98.0% (GC) C_8H_6FN=135.14 Bp 230°C(Lit.) Fp 108°C d 1.14 [459-22-3] MFCD00001917 RTECS AM0210000 SDBS 13716 HZ:6 TOXIC IRRITANT TSCA	25g 69.60 250g 427.20
	TCI-F0459	**2-(4-Fluorobenzylidene)acetophenone**, >98.0% (GC) *see* 4-Fluorochalcone p. 1270	5g 51.00 25g 145.00
	TCI-D2884	**2-(4-Fluorobenzylidene)-4'-fluoroacetophenone**, >97.0% (GC) *see* 4,4'-Difluorochalcone p. 936	5g 54.00 25g 156.00
	TCI-F0460	**2-(4-Fluorobenzylidene)-4'-methylacetophenone** *see* 4-Fluoro-4'-methylchalcone p. 1281	5g 54.00 25g 156.00
	**TCI-F0612**	**4-Fluorobenzyl Mercaptan**, >95.0% (GC)(T) C_7H_7FS=142.19 Bp 86°C/18mmHg(Lit.) Fp 77°C d 1.17 [15894-04-9] MFCD00040724 HZ:9 STENCH HARMFUL IRRITANT COMBUSTIBLE LIQUID	5g 115.00
	TCI-D3324	**(4-Fluorobenzyl)phosphonic Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl (4-Fluorobenzyl)phosphonate p. 916	5g 115.00 25g 359.00
	**TCI-F0265**	**2-Fluorobiphenyl**, >96.0% (GC) $C_{12}H_9F$=172.20 Bp 248°C(Lit.) Mp 74°C [321-60-8] MFCD00000317 Beil. **5**(4)1815 SDBS 13244 HARMFUL IRRITANT TSCA	5g 89.00 25g 298.00
	**TCI-F0482**	**4-Fluorobiphenyl**, >98.0% (GC) $C_{12}H_9F$=172.20 Bp 253°C(Lit.) Mp 75°C(Lit.) [324-74-3] MFCD00011650 Beil. **5**(4)1815 RTECS DV5291200	1g 46.40 5g 140.80
NEW 	**TCI-F0785**	**2-Fluoro-4-biphenylboronic Acid**, (contains varying amounts of Anhydride) $C_{12}H_{10}BFO_2$=216.02 Mp 248°C(Lit.) [178305-99-2] MFCD01075707	1g 51.00 5g 154.00
	TCI-F0704	**4'-Fluorobiphenyl-1-ol**, >98.0% (GC)(T) *see* 4-Fluoro-4'-hydroxybiphenyl p. 1275	5g 69.00 25g 216.00

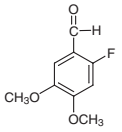
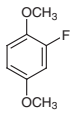
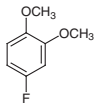
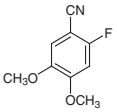
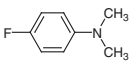
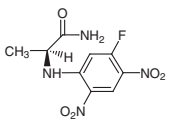
F

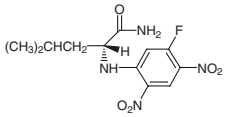
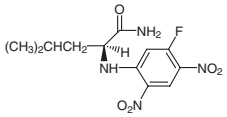
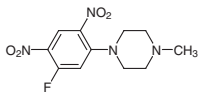
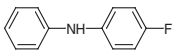
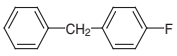
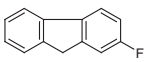
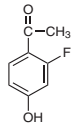
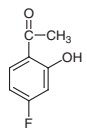
				$
	TCI-F0371	**2-(2-Fluorobiphenyl-4-yl)propionic Acid**, >98.0% (HPLC)(T) *see* Flurbiprofen p. 1300	5g 25g	94.00 279.00
	TCI-F0335	***N*-Fluorobis(phenylsulfonyl)amine**, >95.0% (T) *see N*-Fluorobenzenesulfonimide p. 1265	5g 25g	78.40 280.80
	TCI-F0282	**3-Fluorocatechol**, >98.0% (GC) $C_6H_5FO_2$=128.10 Mp 72°C [363-52-0] MFCD00042582 SDBS 11441 HZ:8 CORROSIVE HARMFUL LIGHT SENSITIVE	1g 5g	53.60 163.20
	TCI-F0483	**4-Fluorocatechol**, >98.0% (GC) $C_6H_5FO_2$=128.10 Mp 91°C [367-32-8] MFCD01317539 Beil. **6**(4)5613 HZ:8 CORROSIVE	1g 5g	192.00 673.00
	TCI-F0459	**4-Fluorochalcone**, >98.0% (GC) $C_{15}H_{11}FO$=226.25 [1608-51-1] MFCD00443467 Beil. **7**(4)1659	5g 25g	51.00 145.00
	TCI-F0425	**4'-Fluorochalcone**, >98.0% (HPLC) $C_{15}H_{11}FO$=226.25 Mp 80°C [399-10-0] MFCD00017961 SDBS 41297 IRIRITANT	25g	108.00
	TCI-C1692	**2'-Fluoro-4'-chloroacetanilide**, >98.0% (GC) *see* 4'-Chloro-2'-fluoroacetanilide p. 619	5g 25g	21.00 61.00
	TCI-C1693	**5-Fluoro-2-chloroaniline**, >98.0% (GC) *see* 2-Chloro-5-fluoroaniline p. 619	5g	165.00
	TCI-F0358	***N*-Fluoro-*N*'-(chloromethyl)triethylenediamine Bis(tetrafluoroborate)**, >90.0% (T) $C_7H_{14}B_2ClF_9N_2$=354.26 [140681-55-6] MFCD00142607 Merck **14**,8425 HZ:4 SELF-HEATING SPONTANEOUSLY COMBUSTIBLE FLAMMABLE SOLID EXPLODES WHEN HEATED TSCA	5g 25g	44.00 132.00
NEW 	TCI-F0744	**6-Fluorochromone-2-carboxylic Acid**, >97.0% (HPLC)(T) $C_{10}H_5FO_4$=208.14 [99199-59-4] MFCD03070543 IRRITANT	5g 25g	124.00 409.00
NEW 	TCI-F0722	**4-Fluorocinnamaldehyde**, >98.0% (GC) C_9H_7FO=150.15 d 1.16 [24654-55-5] MFCD03425895	5g 25g	62.00 178.00
	TCI-F0248	**2-Fluorocinnamic Acid**, >98.0% (GC)(T) $C_9H_7FO_2$=166.15 Mp 180°C [451-69-4] MFCD00004370 Beil. **9**,594 RTECS GD9081000 IRRITANT	5g	68.80
	TCI-F0264	**3-Fluorocinnamic Acid**, >98.0% (T) $C_9H_7FO_2$=166.15 Mp 166°C [458-46-8] MFCD00004383	5g 25g	60.00 206.00
	TCI-F0244	**4-Fluorocinnamic Acid**, >97.0% (T) $C_9H_7FO_2$=166.15 Mp 207°C [459-32-5] MFCD00004395 Beil. **9**(4)2029 IRRITANT HARMFUL	5g 25g	40.00 119.00
	TCI-F0481	**3-Fluoro-*p*-cresol**, >98.0% (GC) C_7H_7FO=126.13 Frp 29°C Bp 196°C(Lit.) d 1.17 [452-78-8] MFCD00143164 Beil. **6**(4)2133	1g 5g	60.00 183.00

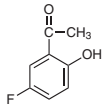
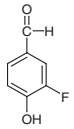
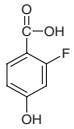
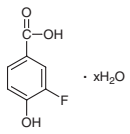
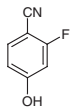
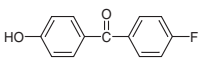
When placing your order, please specify catalog number, unit size, and quantity.

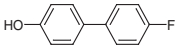
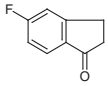
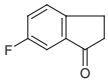
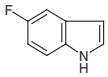
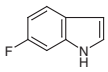
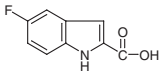
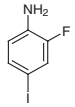
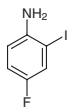
			$
	**TCI-F0387**	**4-Fluoro-*o*-cresol**, >98.0% (GC) C_7H_7FO=126.13 Bp 93°C/19mmHg(Lit.) Mp 36°C [452-72-2] MFCD00075088 Beil. **6**(4)1983 SDBS 16772 TOXIC IRRITANT	**5g 99.00** **25g 389.00**
	**TCI-F0429**	**4-Fluoro-*m*-cresol**, >96.0% (GC) C_7H_7FO=126.13 Frp 30°C [452-70-0] MFCD00042296 Beil. **6**(4)2060 SDBS 41299 IRRITANT HARMFUL	**5g 135.90** **25g 465.30**
	**TCI-F0632**	**5-Fluoro-*o*-cresol**, >98.0% (GC) C_7H_7FO=126.13 Bp 66°C/4mmHg(Lit.) d 1.17 [452-85-7] MFCD00673009 Beil. **6**(4)1983 IRRITANT	**1g 38.00** **5g 116.00**
	TCI-F0587	**Fluorocyclohexane**, >98.0% (GC) $C_6H_{11}F$=102.15 Bp 104°C(Lit.) Mp 13°C(Lit.) d 0.93 [372-46-3] MFCD00021285 Beil. **5**(4)44 HZ:3 FLAMMABLE LIQUID TSCA	**5g 119.00** **25g 414.00**
	TCI-F0631	**2-Fluorocyclohexanol**, >98.0% (GC) $C_6H_{11}FO$=118.15 Bp 166°C(Lit.) Mp 21°C(Lit.) [656-60-0] MFCD08146648 0 ~ 10 °C HARMFUL IRRITANT	**1g 92.00** **5g 323.00**
	TCI-F0510	**2-Fluorocyclohexanone**, >94.0% (GC) C_6H_9FO=116.14 Bp 78°C/17mmHg(Lit.) Fp 71°C d 1.10(Lit.) [694-82-6] Beil. **7**(4)31	**500mg 261.60**
	TCI-F0588	**Fluorocyclopentane**, >95.0% (GC) C_5H_9F=88.13 Bp 52°C/300mmHg(Lit.) d 0.91 [1481-36-3] MFCD08059532 Beil. **5**(4)17 HZ:3 FLAMMABLE LIQUID	**5g 215.00**
	**TCI-F0534**	**5-Fluorocytidine**, >97.0% (T) $C_9H_{12}FN_3O_5$=261.21 Mp 193°C(Lit.) $[\alpha]_D^{20}$(c=1,MeOH) 55° [2341-22-2] RTECS HA3890000 IRRITANT MUTAGEN	**1g 92.00** **5g 300.00**
	TCI-F0321	**5-Fluorocytosine**, >98.0% (HPLC)(T) $C_4H_4FN_3O$=129.09 [2022-85-7] MFCD00006035 Beil. **25**(3/4)3688 Merck **14**,4125 RTECS HA6040000 SDBS 21972 HARMFUL LIGHT SENSITIVE TERATOGEN	**1g 31.00** **5g 94.00** **25g 328.00**
	TCI-D2235	**5-Fluoro-2'-deoxy-β-uridine**, >98.0% (HPLC)(T) *see* 2'-Deoxy-5-fluorouridine p. 778	**100mg 71.00** **500mg 221.00** **1g 391.00**
	**TCI-F0344**	**1-Fluoro-2,6-dichloropyridinium Tetrafluoroborate**, [Fluorinating Reagent], >95.0% (T) $C_5H_3BCl_2F_5N$=253.79 [140623-89-8] MFCD00153157 0 ~ 10 °C HZ:8 CORROSIVE HARMFUL MUTAGEN AIR SENSITIVE	**5g 90.00** **25g 299.00**
	TCI-F0342	**1-Fluoro-2,6-dichloropyridinium Triflate**, >94.0% (T) *see* 2,6-Dichloro-1-fluoropyridinium Trifluoromethanesulfonate p. 867	**5g 105.00** **25g 363.00**
NEW	**TCI-M2240**	**9-Fluoro-3,7-dihydro-3-methyl-10-(4-methyl-1-piperazinyl)-7-oxo-2*H*-[1,3,4]oxadiazino[6,5,4-*ij*]quinoline-6-carboxylic Acid**, >98.0% (HPLC)(T) *see* Marbofloxacin p. 1596	**1g 65.00** **5g 199.00**
	TCI-F0282	**1-Fluoro-2,3-dihydroxybenzene**, >98.0% (GC) *see* 3-Fluorocatechol p. 1270	**1g 53.60** **5g 163.20**
NEW	**TCI-F0741**	**1-Fluoro-2,4-dihydroxybenzene**, >98.0% (GC) *see* 4-Fluororesorcinol p. 1294	**1g 150.00**

F

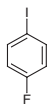
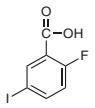
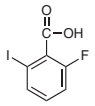
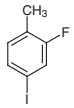
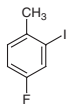
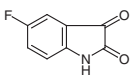
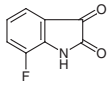
				$
	TCI-F0483	**4-Fluoro-1,2-dihydroxybenzene**, >98.0% (GC) *see* 4-Fluorocatechol p. 1270	1g 5g	192.00 673.00
	TCI-F0437	**6-Fluoro-11,21-dihydroxy-16,17-(isopropylidenedioxy)pregna-1,4-diene-3,20-dione** *see* Flunisolide p. 1255	1g	165.00
	TCI-T2308	**9α-Fluoro-11β,21-dihydroxy-16α,17-isopropylidenedioxy-1,4-pregnadiene-3,20-dione**, >98.0% (HPLC)(ABS) *see* Triamcinolone Acetonide p. 2284	1g 5g	65.00 196.00
	TCI-F0414	**9-Fluoro-11,17-dihydroxy-6-methylpregna-1,4-diene-3,20-dione**, >98.0% (HPLC) *see* Fluorometholone p. 1277	1g	134.00
	TCI-F0441	**2-Fluoro-4,5-dimethoxybenzaldehyde**, >98.0% (GC) $C_9H_9FO_3$=184.17 Mp 98°C [71924-62-4] MFCD00061108	5g	156.80
	TCI-F0633	**2-Fluoro-1,4-dimethoxybenzene**, >97.0% (GC) $C_8H_9FO_2$=156.16 Frp 24°C Bp 121°C/40mmHg(Lit.) [82830-49-7] MFCD00042487	5g	111.00
	TCI-F0385	**4-Fluoro-1,2-dimethoxybenzene** $C_8H_9FO_2$=156.16 Bp 123°C/45mmHg(Lit.) Fp 91°C d 1.19 [398-62-9] MFCD00012201 SDBS 16770 COMBUSTIBLE LIQUID	5g	44.00
	TCI-F0641	**2-Fluoro-4,5-dimethoxybenzonitrile**, >98.0% (GC) $C_9H_8FNO_2$=181.17 Mp 143°C [119396-88-2] MFCD00143236 HZ:6	1g 5g	86.00 266.00
	TCI-A5595	**7-Fluoro-4-(*N*,*N*-dimethylaminosulfonyl)benzofurazan**, >98.0% (HPLC) *see* DBD-F p. 764	100mg	154.00
	TCI-F0175	**4-Fluoro-*N*,*N*-dimethylaniline**, >98.0% (GC) $C_8H_{10}FN$=139.17 Bp 200°C(Lit.) Mp 36°C [403-46-3] MFCD00059471 SDBS 3538	1g 5g	61.00 184.00
	TCI-F0332	**1-Fluoro-2,3-dimethylbenzene**, >98.0% (GC) *see* 3-Fluoro-*o*-xylene p. 1300	5mL	81.00
	TCI-F0402	**2-Fluoro-1,3-dimethylbenzene**, >98.0% (GC) *see* 2-Fluoro-*m*-xylene p. 1300	5g 25g	97.20 321.30
	TCI-F0355	**4-Fluoro-1,2-dimethylbenzene**, >99.0% (GC) *see* 4-Fluoro-*o*-xylene p. 1300	10g	149.00
	TCI-A5595	**7-Fluoro-4-(*N*,*N*-dimethylsulfamoyl)-2,1,3-benzoxadiazole**, >98.0% (HPLC) *see* DBD-F p. 764	100mg	154.00
	TCI-D1637	**5-Fluoro-2,4-dinitroaniline**, >98.0% (GC) *see* 2,4-Dinitro-5-fluoroaniline p. 1077	1g	44.00
	TCI-A5512	**1-Fluoro-2,4-dinitrobenzene**, >99.0% (GC) *see* 2,4-Dinitrofluorobenzene p. 1077	5g	30.00
	TCI-D0835	**1-Fluoro-2,4-dinitrobenzene**, >99.0% (GC) *see* 2,4-Dinitrofluorobenzene p. 1077	25g 500g	39.00 273.00
	TCI-D2259	***N*$^{\alpha}$-(5-Fluoro-2,4-dinitrophenyl)-L-alaninamide**, [HPLC Labeling Reagent for *e.e.* Determination], >95.0% (HPLC) $C_9H_9FN_4O_5$=272.19 Mp 229°C $[\alpha]_D^{20}$(c=1,Acetone) 55° [95713-52-3] MFCD00042049 IRRITANT HEAT SENSITIVE	100mg 1g	100.00 601.00

			$
	TCI-A5524	***N*$^{\alpha}$-(5-Fluoro-2,4-dinitrophenyl)-D-leucinamide**, [HPLC Labeling Reagent for *e.e.* Determination], >98.0% (HPLC); EE>99.0% (HPLC) $C_{12}H_{15}FN_4O_5$=314.27 Mp 170°C $[\alpha]_D^{20}$(c=1,Acetone) -4° [178065-30-0] MFCD03844762 HZ:4 FLAMMABLE SOLID IRRITANT	100mg 106.00 1g 561.00
	TCI-A5523	***N*$^{\alpha}$-(5-Fluoro-2,4-dinitrophenyl)-L-leucinamide**, [HPLC Labeling Reagent for *e.e.* Determination], >98.0% (HPLC); EE>99.0% (HPLC) $C_{12}H_{15}FN_4O_5$=314.27 Mp 170°C $[\alpha]_D^{20}$(c=1,Acetone) 5° [178065-29-7] MFCD03844761 HZ:4 FLAMMABLE SOLID	100mg 108.00
	TCI-F0650	**1-(5-Fluoro-2,4-dinitrophenyl)-4-methylpiperazine**, >98.0% (HPLC)(T) $C_{11}H_{13}FN_4O_4$=284.25 Mp 115°C [928830-73-3] HEAT SENSITIVE	100mg 102.00
NEW	TCI-F0731	**4-Fluoro-1,3-dioxolan-2-one**, >98.0% (GC) $C_3H_3FO_3$=106.05 Bp 210°C(Lit.) Mp 20°C(Lit.) d 1.50 [114435-02-8] MFCD06247543 0 ~ 10 °C IRRITANT TSCA	5g 71.00 25g 210.00
	TCI-F0630	**4-Fluorodiphenylamine**, >98.0% (GC) $C_{12}H_{10}FN$=187.22 Bp 166°C/17mmHg(Lit.) Mp 38°C [330-83-6] MFCD01318538 Beil. **12**(4)1105 IRRITANT	1g 132.00 5g 483.00
	TCI-F0568	**4-Fluorodiphenylmethane**, >96.0% (GC) $C_{13}H_{11}F$=186.23 Bp 132°C/14mmHg(Lit.) d 1.09 [587-79-1] MFCD00464329 Beil. **5**(4)1846 SDBS 51742	5g 100.00 25g 348.00
	TCI-E0684	**5-Fluoro-2-ethoxy-4-pyrimidinone**, >98.0% (GC) *see* 2-Ethoxy-5-fluoro-4-pyrimidinone p. 1164	5g 51.00 25g 155.00
NEW	TCI-F0731	**Fluoroethylene Carbonate**, >98.0% (GC) *see* 4-Fluoro-1,3-dioxolan-2-one p. 1273	5g 71.00 25g 210.00
	TCI-F0228	**2-Fluorofluorene**, >98.0% (GC) $C_{13}H_9F$=184.21 Mp 98°C [343-43-1] MFCD00031477 Beil. **6**(2)655 SDBS 18035	5g 164.00 25g 617.00
	TCI-F0546	**1-Fluoro-4-formamidobenzene**, >98.0% (GC) *see N*-(4-Fluorophenyl)formamide p. 1291	5g 145.00
	TCI-F0546	**4'-Fluoroformanilide**, >98.0% (GC) *see N*-(4-Fluorophenyl)formamide p. 1291	5g 145.00
	TCI-F0564	**2-Fluoro-5-formyldiphenyl Ether**, >97.0% (GC) *see* 4-Fluoro-3-phenoxybenzaldehyde p. 1287	5g 67.00 25g 204.00
	TCI-F0537	**4-Fluoro-4'-formyldiphenyl Ether**, >98.0% (GC) *see* 4-(4-Fluorophenoxy)benzaldehyde p. 1287	5g 165.00
	TCI-F0436	**4-Fluoroguaiacol**, >96.0% (GC) *see* 4-Fluoro-2-methoxyphenol p. 1279	1g 33.60 5g 115.20
	TCI-F0418	**2'-Fluoro-4'-hydroxyacetophenone**, >98.0% (GC)(T) $C_8H_7FO_2$=154.14 Mp 125°C [98619-07-9] MFCD00142713 IRRITANT	1g 61.00 5g 185.00
	TCI-F0723	**4'-Fluoro-2'-hydroxyacetophenone**, >97.0% (GC) $C_8H_7FO_2$=154.14 Frp 27°C [1481-27-2] MFCD00143203	5g 64.80 25g 204.00

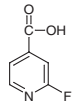
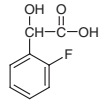
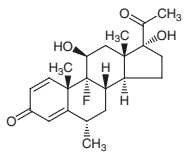
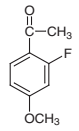
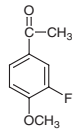
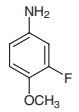
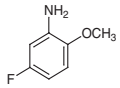
				$
	TCI-F0318	**5'-Fluoro-2'-hydroxyacetophenone**, >95.0% (GC) $C_8H_7FO_2$=154.14 Bp 100°C/13mmHg(Lit.) Mp 57°C [394-32-1] MFCD00011668 RTECS AM8502300 SDBS 23238 IRRITANT	5g 25g	86.00 263.00
	TCI-A2164	**2-Fluoro-4-hydroxyaniline**, >98.0% (GC)(T) *see* 4-Amino-3-fluorophenol p. 125	1g 5g	86.00 264.00
	TCI-A2163	**3-Fluoro-4-hydroxyaniline**, >98.0% (GC)(T) *see* 4-Amino-2-fluorophenol p. 125	1g 5g	71.00 215.00
NEW	TCI-A2300	**4-Fluoro-2-hydroxyaniline**, >95.0% (GC)(T) *see* 2-Amino-5-fluorophenol p. 125	1g 5g	68.00 205.00
NEW	TCI-A2400	**5-Fluoro-2-hydroxyaniline**, >97.0% (T) *see* 2-Amino-4-fluorophenol p. 125	5g 25g	98.00 343.00
	TCI-F0634	**3-Fluoro-4-hydroxyanisole**, >95.0% (GC) *see* 2-Fluoro-4-methoxyphenol p. 1278	5g	101.00
	TCI-F0625	**3-Fluoro-2-hydroxybenzaldehyde**, >98.0% (GC) *see* 3-Fluorosalicylaldehyde p. 1295	1g 5g	94.00 349.00
NEW 	TCI-F0725	**3-Fluoro-4-hydroxybenzaldehyde**, >98.0% (GC) $C_7H_5FO_2$=140.11 Mp 125°C [405-05-0] MFCD00016626 Beil. **8**(3)248	1g 5g	101.00 351.00
	TCI-F0574	**5-Fluoro-2-hydroxybenzaldehyde**, >98.0% (GC)(T) *see* 5-Fluorosalicylaldehyde p. 1295	5g 25g	80.00 280.00
	TCI-F0571	**2-Fluoro-4-hydroxybenzoic Acid**, >98.0% (GC)(T) $C_7H_5FO_3$=156.11 Mp 202°C [65145-13-3] MFCD01310985 SDBS 51743	5g 25g	102.00 358.00
	TCI-F0553	**2-Fluoro-6-hydroxybenzoic Acid**, >98.0% (GC)(T) *see* 6-Fluorosalicylic Acid p. 1295	1g 5g	119.00 400.00
	TCI-F0413	**3-Fluoro-4-hydroxybenzoic Acid**, Hydrate, >98.0% (GC)(T) $C_7H_5FO_3 \cdot xH_2O$=156.11(Anh) Mp 163°C [350-29-8] MFCD02094741 SDBS 41179	1g 5g	60.00 180.00
	TCI-F0637	**4-Fluoro-2-hydroxybenzoic Acid**, >98.0% (GC)(T) *see* 4-Fluorosalicylic Acid p. 1295	1g 5g 25g	50.00 161.00 591.00
	TCI-F0469	**5-Fluoro-2-hydroxybenzoic Acid**, >98.0% (GC)(T) *see* 5-Fluorosalicylic Acid p. 1295	1g 5g	72.80 215.20
	TCI-M1919	**4-Fluoro-3-hydroxybenzoic Acid Methyl Ester**, >97.0% (GC) *see* Methyl 4-Fluoro-3-hydroxybenzoate p. 1714	5g 25g	82.00 267.00
	TCI-F0462	**2-Fluoro-4-hydroxybenzonitrile**, >98.0% (GC)(T) C_7H_4FNO=137.11 Mp 125°C [82380-18-5] MFCD00192177 HARMFUL IRRITANT ENVIRONMENTAL HAZARD	5g 25g	119.00 358.00
	TCI-F0269	**4-Fluoro-4'-hydroxybenzophenone**, >98.0% (GC) $C_{13}H_9FO_2$=216.21 Mp 168°C [25913-05-7] MFCD00011484 SDBS 22783 IRRITANT	10g	24.80
NEW	TCI-F0754	**2-Fluoro-5-hydroxybenzotrifluoride**, >98.0% (GC)(T) *see* 4-Fluoro-3-(trifluoromethyl)phenol p. 1299	5g 25g	64.00 229.00

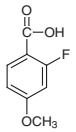
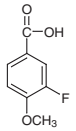
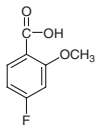
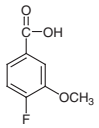
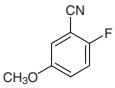
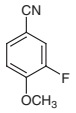
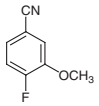
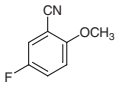
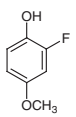
				$
NEW	TCI-F0780	**4-Fluoro-3-hydroxybenzotrifluoride**, >98.0% (GC)(T) *see* 2-Fluoro-5-(trifluoromethyl)phenol p. 1299	5g 25g	98.00 343.00
	TCI-F0704	**4-Fluoro-4'-hydroxybiphenyl**, >98.0% (GC)(T) $C_{12}H_9FO$=188.20 Mp 172°C [324-94-7] MFCD01830385 Beil. **6**(3)3330 SDBS 52389	5g 25g	69.00 216.00
	TCI-F0632	**4-Fluoro-2-hydroxytoluene**, >98.0% (GC) *see* 5-Fluoro-*o*-cresol p. 1271	1g 5g	38.00 116.00
	TCI-F0376	**5-Fluoro-1-indanone**, >96.0% (GC) C_9H_7FO=150.15 Bp 114°C/10mmHg(Lit.) Mp 37°C [700-84-5] MFCD00041031 0 ~ 10 °C HARMFUL IRRITANT	1g 5g	73.80 216.90
	TCI-F0668	**6-Fluoro-1-indanone**, >98.0% (GC) C_9H_7FO=150.15 Mp 60°C [1481-32-9] MFCD01318147 HARMFUL	1g 5g	89.00 309.00
	TCI-F0556	**4-Fluoroindole**, >98.0% (GC) C_8H_6FN=135.14 Mp 33°C [387-43-9] MFCD00055992 Beil. **20**(5)7,31 IRRITANT	1g	171.00
	TCI-F0369	**5-Fluoroindole**, >98.0% (GC) C_8H_6FN=135.14 Bp 120°C/1mmHg(Lit.) Mp 47°C [399-52-0] MFCD00005671 Beil. **20**(5)7,31 IRRITANT LIGHT SENSITIVE	1g 5g	62.40 191.20
	TCI-F0352	**6-Fluoroindole**, >98.0% (GC) C_8H_6FN=135.14 Mp 76°C [399-51-9] MFCD00056933 IRRITANT	1g 5g	68.80 224.00
	TCI-F0555	**7-Fluoroindole**, >98.0% (GC) C_8H_6FN=135.14 Mp 67°C [387-44-0] MFCD01074502 Beil. **20**(5)7,32 SDBS 52014 IRRITANT	1g	127.00
	TCI-F0716	**5-Fluoroindole-2-carboxylic Acid**, >98.0% (HPLC)(T) $C_9H_6FNO_2$=179.15 [399-76-8] MFCD00005612 Beil. **22**(4)1066	1g 5g	44.80 146.40
	TCI-F0589	**5-Fluoroindole-2,3-dione**, >98.0% (GC)(T) *see* 5-Fluoroisatin p. 1276	5g 25g	39.00 121.00
	TCI-F0551	**7-Fluoroindole-2,3-dione**, >98.0% (GC)(T) *see* 7-Fluoroisatin p. 1276	5g 25g	81.00 282.60
	TCI-F0699	**5-Fluoro-2-indolinone**, >98.0% (GC) *see* 5-Fluorooxindole p. 1287	1g 5g	117.00 396.00
	TCI-F0417	**2-Fluoro-4-iodoaniline**, >98.0% (GC) C_6H_5FIN=237.02 Mp 55°C [29632-74-4] MFCD00011738 SDBS 41293 HARMFUL IRRITANT LIGHT SENSITIVE	5g 25g	36.00 99.20
	TCI-F0706	**4-Fluoro-2-iodoaniline**, >98.0% (GC)(T) C_6H_5FIN=237.02 d 1.99 [61272-76-2] MFCD00042584	5g 25g	96.00 329.00
	TCI-F0253	**2-Fluoroiodobenzene**, >99.0% (GC) *see* 1-Fluoro-2-iodobenzene p. 1276	10g 25g	23.20 44.00
	TCI-F0260	**3-Fluoroiodobenzene**, (stabilized with Copper chip), >96.0% (GC) *see* 1-Fluoro-3-iodobenzene p. 1276	25g	80.80

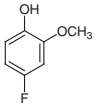
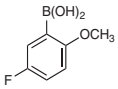
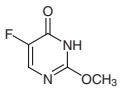
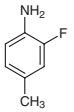
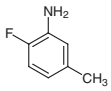
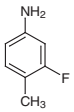
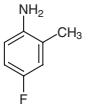
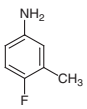
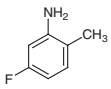
F

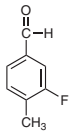
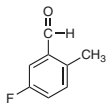
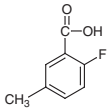
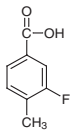
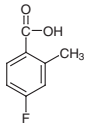
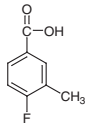
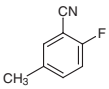
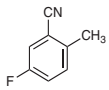
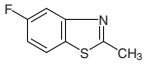
				$
	TCI-F0237	**4-Fluoroiodobenzene**, (stabilized with Copper chip), >98.0% (GC) *see* 1-Fluoro-4-iodobenzene p. 1276	5g 25g	24.80 69.60
	TCI-F0253	**1-Fluoro-2-iodobenzene**, >99.0% (GC) C_6H_4FI=222.00 Bp 189°C(Lit.) Fp 71°C d 1.93 [348-52-7] MFCD00001031 Beil. **5**(1)119 SDBS 4696 IRRITANT COMBUSTIBLE LIQUID HARMFUL LIGHT SENSITIVE TSCA	10g 25g	23.20 44.00
	TCI-F0260	**1-Fluoro-3-iodobenzene**, (stabilized with Copper chip), >96.0% (GC) C_6H_4FI=222.00 Bp 77°C/18.8mmHg Fp 67°C d 1.92 [1121-86-4] MFCD00001044 Beil. **5**(3)578 SDBS 4692 IRRITANT COMBUSTIBLE LIQUID LIGHT SENSITIVE TSCA	25g	80.80
	TCI-F0237	**1-Fluoro-4-iodobenzene**, (stabilized with Copper chip), >98.0% (GC) C_6H_4FI=222.00 Bp 183°C Fp 68°C d 1.92 [352-34-1] MFCD00001052 Beil. **5**,220 SDBS 4691 COMBUSTIBLE LIQUID IRRITANT TSCA	5g 25g	24.80 69.60
NEW 	TCI-F0786	**2-Fluoro-5-iodobenzoic Acid**, >95.0% (GC)(T) $C_7H_4FIO_2$=266.01 Mp 165°C [124700-41-0] MFCD03094517	1g 5g	63.00 190.00
NEW 	TCI-F0796	**2-Fluoro-6-iodobenzoic Acid**, >98.0% (GC)(T) $C_7H_4FIO_2$=266.01 Mp 126°C [111771-08-5] MFCD00042289	1g 5g	66.00 199.00
	TCI-F0660	**2-Fluoro-6-iodobenzonitrile**, >98.0% (GC) C_7H_3FIN=247.01 Mp 53°C [79544-29-9] MFCD00015478 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE	1g 5g	52.00 168.80
NEW	TCI-F0733	**2-Fluoro-3-iodopyridine**, >98.0% (GC) C_5H_3FIN=222.99 Bp 99°C/17mmHg(Lit.) Mp 45°C [113975-22-7] MFCD03095287 IRRITANT LIGHT SENSITIVE	1g 5g	97.00 337.00
NEW	TCI-F0773	**2-Fluoro-4-iodopyridine**, >98.0% (GC) C_5H_3FIN=222.99 Mp 58°C [22282-70-8] MFCD03092926	1g 5g	98.00 355.00
	TCI-F0523	**2-Fluoro-5-iodopyridine**, >98.0% (GC) C_5H_3FIN=222.99 Mp 35°C [171197-80-1] MFCD03095301 IRRITANT HARMFUL SENSITIZER LIGHT SENSITIVE	1g 5g	108.00 376.80
	TCI-F0720	**2-Fluoro-4-iodotoluene**, >95.0% (GC) C_7H_6FI=236.03 d 1.79 [39998-81-7] MFCD00001045	5g 25g	69.00 205.00
	TCI-F0613	**4-Fluoro-2-iodotoluene**, >97.0% (GC) C_7H_6FI=236.03 Bp 90°C/15mmHg(Lit.) Fp 87°C d 1.81 [13194-67-7] MFCD00013709 HZ:6 COMBUSTIBLE LIQUID ENVIRONMENTAL HAZARD TOXIC IRRITANT	5g 25g	89.00 309.00
	TCI-F0589	**5-Fluoroisatin**, >98.0% (GC)(T) $C_8H_4FNO_2$=165.12 Mp 227°C [443-69-6] MFCD00022795 Beil. **21**(3/4)5004 SDBS 52016 IRRITANT	5g 25g	39.00 121.00
	TCI-F0551	**7-Fluoroisatin**, >98.0% (GC)(T) $C_8H_4FNO_2$=165.12 Mp 195°C [317-20-4] Beil. **21**(3/4)5005 IRRITANT	5g 25g	81.00 282.60

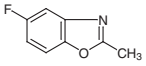
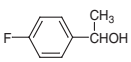
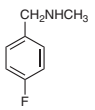
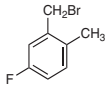
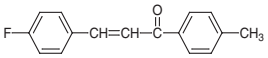
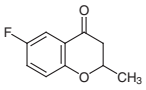
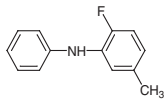
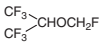
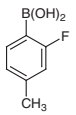
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-F0693**	**2-Fluoroisonicotinic Acid**, >96.0% (GC)(T) $C_6H_4FNO_2$=141.10 [402-65-3] MFCD02181194 Beil. **22**(4)680	**1g 90.00** **5g 297.00**
	TCI-F0283	**Fluoromalonic Acid Diethyl Ester**, >95.0% (GC) *see* Diethyl Fluoromalonate p. 916	**1g 75.00** **5g 221.00** **25g 760.00**
NEW 	**TCI-F0730**	**2-Fluoro-DL-mandelic Acid**, >98.0% (GC)(T) $C_8H_7FO_3$=170.14 Bp 72°C/0.2mmHg(Lit.) Mp 117°C [389-31-1] MFCD03095382	**5g 77.00** **25g 234.00**
	TCI-M1201	**2-Fluoromesitylene**, >98.0% (GC) *see* Mesityl Fluoride p. 1611	**1g 94.00** **5g 282.00**
	**TCI-F0414**	**Fluorometholone**, >98.0% (HPLC) $C_{22}H_{29}FO_4$=376.47 $[\alpha]_D^{20}$(c=1,Pyridine) 55° [426-13-1] MFCD00056461 Merck **14**,4175 RTECS TU3834100 HARMFUL LIGHT SENSITIVE	**1g 134.00**
	**TCI-F0662**	**2'-Fluoro-4'-methoxyacetophenone**, >98.0% (GC) $C_9H_9FO_2$=168.17 Mp 52°C [74457-86-6] MFCD00042290 IRRITANT	**1g 28.00** **5g 76.00**
	**TCI-F0366**	**3'-Fluoro-4'-methoxyacetophenone**, >98.0% (GC) $C_9H_9FO_2$=168.17 Bp 148°C/20mmHg(Lit.) Mp 92°C [455-91-4] MFCD00026219 Beil. **8**(3)286 SDBS 19824 IRRITANT	**5g 57.60** **25g 176.00**
	**TCI-F0648**	**3-Fluoro-4-methoxyaniline**, >98.0% (GC)(T) C_7H_8FNO=141.15 Bp 135°C/18mmHg(Lit.) Mp 82°C [366-99-4] MFCD00075040 Beil. **13**(4)1270 HARMFUL IRRITANT	**5g 112.00** **25g 437.00**
	**TCI-F0614**	**5-Fluoro-2-methoxyaniline**, >98.0% (GC)(T) C_7H_8FNO=141.15 Bp 117°C/20mmHg(Lit.) Mp 3°C(Lit.) d 1.21 [1978-39-8] MFCD00077537 Beil. **13**(4)877 HARMFUL IRRITANT	**5g 143.00**
	TCI-F0386	**2-Fluoro-4-methoxybenzaldehyde**, >96.0% (GC) *see* 2-Fluoro-*p*-anisaldehyde p. 1263	**5g 80.00** **25g 280.00**
	TCI-F0383	**2-Fluoro-5-methoxybenzaldehyde**, >95.0% (GC) *see* 6-Fluoro-*m*-anisaldehyde p. 1263	**5g 165.60** **25g 512.10**
	TCI-F0480	**3-Fluoro-4-methoxybenzaldehyde**, >98.0% (GC) *see* 3-Fluoro-*p*-anisaldehyde p. 1263	**1g 60.00** **5g 180.00**
	TCI-F0401	**4-Fluoro-3-methoxybenzaldehyde**, >96.0% (GC) *see* 4-Fluoro-*m*-anisaldehyde p. 1263	**5g 124.00** **25g 432.00**
	TCI-F0428	**5-Fluoro-2-methoxybenzaldehyde**, >97.0% (GC)(T) *see* 5-Fluoro-*o*-anisaldehyde p. 1263	**1g 64.00** **5g 225.60**
	TCI-F0230	**1-Fluoro-2-methoxybenzene**, >95.0% (GC) *see* 2-Fluoroanisole p. 1264	**10mL 51.20** **25mL 88.80**

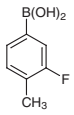
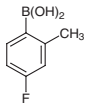
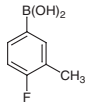
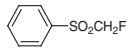
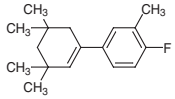
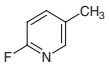
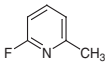
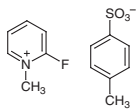
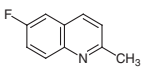
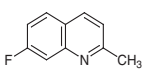
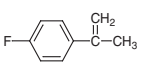
				$
NEW	TCI-F0775	**5-Fluoro-2-methoxybenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 5-Fluoro-2-methoxyphenylboronic Acid p. 1279	5g 25g	69.00 237.00
	TCI-F0572	**2-Fluoro-4-methoxybenzoic Acid**, >98.0% (T) $C_8H_7FO_3$=170.14 Mp 193°C [394-42-3] MFCD00509373 Beil. **10**(4)462 IRRITANT	5g 25g	80.00 245.00
	TCI-F0543	**3-Fluoro-4-methoxybenzoic Acid**, >98.0% (GC)(T) $C_8H_7FO_3$=170.14 Mp 212°C [403-20-3] MFCD00060675 Beil. **10**(4)462 SDBS 51738 IRRITANT	1g 5g	56.80 172.80
	TCI-F0680	**4-Fluoro-2-methoxybenzoic Acid**, >98.0% (GC)(T) $C_8H_7FO_3$=170.14 Mp 137°C [395-82-4] MFCD00673010 Beil. **10**(2)61 IRRITANT	1g 5g	99.00 318.00
	TCI-F0681	**4-Fluoro-3-methoxybenzoic Acid**, >98.0% (GC)(T) $C_8H_7FO_3$=170.14 Mp 207°C [82846-18-2] MFCD00272134	1g 5g	107.00 362.00
	TCI-F0642	**2-Fluoro-5-methoxybenzonitrile**, >97.0% (GC) C_8H_6FNO=151.14 Mp 82°C [127667-01-0] MFCD00142921 HZ:6 TOXIC	1g 5g	115.00 385.00
	TCI-F0671	**3-Fluoro-4-methoxybenzonitrile**, >98.0% (GC) C_8H_6FNO=151.14 Bp 98°C/1.5mmHg(Lit.) Mp 101°C [331-62-4] MFCD00215835 Beil. **10**(3)359 HZ:6 TOXIC	1g 5g	47.20 122.40
	TCI-F0408	**4-Fluoro-3-methoxybenzonitrile** C_8H_6FNO=151.14 Mp 109°C [243128-37-2] MFCD01569371 HZ:6 TOXIC	1g 5g	60.00 184.00
	TCI-F0479	**5-Fluoro-2-methoxybenzonitrile**, >98.0% (GC) C_8H_6FNO=151.14 [189628-38-4] MFCD02683503 IRRITANT	1g 5g	41.00 124.00
	TCI-F0617	**2-Fluoro-1-methoxy-4-nitrobenzene**, >98.0% (GC) *see* 2-Fluoro-4-nitroanisole p. 1284	1g 5g	32.40 97.20
	TCI-F0615	**4-Fluoro-1-methoxy-2-nitrobenzene**, >98.0% (GC) *see* 4-Fluoro-2-nitroanisole p. 1284	5g 25g	60.80 169.60
	TCI-F0703	**4-Fluoro-2-methoxy-1-nitrobenzene**, >98.0% (GC) *see* 5-Fluoro-2-nitroanisole p. 1284	5g 25g	59.00 199.00
	TCI-F0634	**2-Fluoro-4-methoxyphenol**, >95.0% (GC) $C_7H_7FO_2$=142.13 Bp 94°C/4mmHg d 1.27 [167683-93-4] MFCD00070796 IRRITANT	5g	101.00

			$
	TCI-F0436	**4-Fluoro-2-methoxyphenol**, >96.0% (GC) $C_7H_7FO_2$=142.13 Fp 101°C d 1.26 [450-93-1] MFCD00070797 IRIRITANT	1g 33.60 5g 115.20
NEW 	TCI-F0775	**5-Fluoro-2-methoxyphenylboronic Acid**, (contains varying amounts of Anhydride) $C_7H_8BFO_3$=169.95 [179897-94-0] MFCD01863526	5g 69.00 25g 237.00
	TCI-F0547	**5-Fluoro-2-methoxy-4-pyrimidinone**, >98.0% (GC) $C_5H_5FN_2O_2$=144.11 Mp 200°C [1480-96-2] Beil. **25**(5)1,99	5g 53.00 25g 163.00
	TCI-F0449	**2-Fluoro-*N*-methylaniline**, >98.0% (GC) C_7H_8FN=125.15 d 1.10 [1978-38-7] MFCD00028030 IRRITANT	25g 141.00
	TCI-F0554	**2-Fluoro-3-methylaniline**, >98.0% (GC)(T) C_7H_8FN=125.15 Bp 87°C/12mmHg(Lit.) d 1.11 [1978-33-2] MFCD06410915 Beil. **12**(3)1988 0 - 10 °C	1g 62.00 5g 188.00
	TCI-F0529	**2-Fluoro-4-methylaniline**, >97.0% (GC)(T) C_7H_8FN=125.15 Bp 71°C/7mmHg(Lit.) Mp 3°C(Lit.) Fp 79°C d 1.11(Lit.) [452-80-2] Beil. **12**(4)1981 RTECS XU6650000 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT	5g 69.00 25g 204.00
	TCI-F0528	**2-Fluoro-5-methylaniline**, >98.0% (GC)(T) C_7H_8FN=125.15 Bp 90°C/17mmHg(Lit.) Fp 82°C d 1.11 [452-84-6] Beil. **12**(4)1842 IRRITANT HARMFUL COMBUSTIBLE LIQUID	5g 45.00 25g 130.00
	TCI-F0526	**3-Fluoro-2-methylaniline**, >98.0% (GC)(T) C_7H_8FN=125.15 Frp 1°C Bp 205°C(Lit.) Fp 86°C d 1.13 [443-86-7] Beil. **12**(3)1909 IRRITANT HARMFUL COMBUSTIBLE LIQUID	5g 63.90 25g 194.40
	TCI-F0440	**3-Fluoro-4-methylaniline**, >98.0% (GC) C_7H_8FN=125.15 Frp 35°C [452-77-7] MFCD00007762 Beil. **12**(4)1981 RTECS XU6825000 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT	5g 35.10 25g 92.70
	TCI-F0398	**4-Fluoro-2-methylaniline**, >98.0% (GC)(T) C_7H_8FN=125.15 Frp 14°C Bp 102°C/25mmHg(Lit.) Fp 88°C d 1.12 [452-71-1] MFCD00007832 Beil. **12**(4)1789 RTECS CY0500000 HARMFUL IRRITANT TSCA	5g 45.90 25g 138.60
	TCI-F0527	**4-Fluoro-3-methylaniline**, >98.0% (GC)(T) C_7H_8FN=125.15 Bp 86°C/9mmHg(Lit.) Mp 36°C [452-69-7] Beil. **12**(4)1843 IRRITANT HARMFUL	5g 55.00 25g 183.00
	TCI-F0232	**5-Fluoro-2-methylaniline**, >98.0% (GC) C_7H_8FN=125.15 Frp 36°C Bp 83°C/14mmHg(Lit.) [367-29-3] MFCD00007764 SDBS 4682 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT	5g 40.00 25g 119.20

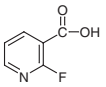
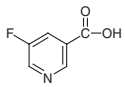
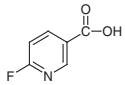
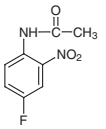
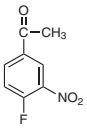
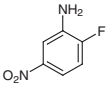
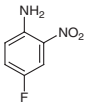
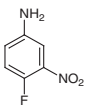
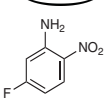
				$
NEW 	TCI-F0792	**3-Fluoro-4-methylbenzaldehyde**, >95.0% (GC) C_8H_7FO=138.14 Fp 82°C d 1.14 [177756-62-6] MFCD01631532	5g	95.00
NEW 	TCI-F0746	**5-Fluoro-2-methylbenzaldehyde**, >95.0% (GC) C_8H_7FO=138.14 Bp 99°C/30mmHg(Lit.) Fp 77°C d 1.16 [22062-53-9] MFCD02261763 COMBUSTIBLE LIQUID IRRITANT AIR SENSITIVE HEAT SENSITIVE	5g 25g	76.00 255.00
	TCI-F0683	**2-Fluoro-4-methylbenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 2-Fluoro-4-methylphenylboronic Acid p. 1281	1g 5g	48.60 145.80
	TCI-F0712	**3-Fluoro-4-methylbenzeneboronic Acid**, (contains varying amounts of Anhydride), >97.0% (T) *see* 3-Fluoro-4-methylphenylboronic Acid p. 1282	1g 5g	52.20 143.10
	TCI-F0666	**4-Fluoro-2-methylbenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 4-Fluoro-2-methylphenylboronic Acid p. 1282	1g 5g	66.40 199.20
	TCI-F0697	**4-Fluoro-3-methylbenzeneboronic Acid**, (contains varying amounts of Anhydride), >97.0% (T) *see* 4-Fluoro-3-methylphenylboronic Acid p. 1282	5g 25g	63.00 221.00
	TCI-F0426	**2-Fluoro-5-methylbenzoic Acid**, >98.0% (T) $C_8H_7FO_2$=154.14 Mp 160°C [321-12-0] MFCD00092819 Beil. **9**(4)1719 IRRITANT	5g 25g	142.00 494.00
	TCI-F0552	**3-Fluoro-4-methylbenzoic Acid**, >98.0% (GC)(T) $C_8H_7FO_2$=154.14 Mp 173°C [350-28-7] MFCD00002490 Beil. **9**,497 SDBS 51739 IRRITANT	5g 25g	86.00 299.00
	TCI-F0559	**4-Fluoro-2-methylbenzoic Acid**, >98.0% (GC)(T) $C_8H_7FO_2$=154.14 Mp 174°C [321-21-1] MFCD04115880 Beil. **9**(4)1704 SDBS 52387 HARMFUL	5g 25g	103.50 358.20
	TCI-F0560	**4-Fluoro-3-methylbenzoic Acid**, >98.0% (GC)(T) $C_8H_7FO_2$=154.14 Mp 168°C [403-15-6] MFCD01631424 Beil. **9**(4)1718	5g 25g	121.50 423.90
	TCI-F0573	**2-Fluoro-5-methylbenzonitrile**, >98.0% (GC) C_8H_6FN=135.14 Mp 52°C [64113-84-4] MFCD00134542 HARMFUL	5g	99.00
	TCI-F0424	**3-Fluoro-4-methylbenzonitrile**, >98.0% (GC) *see* 3-Fluoro-*p*-tolunitrile p. 1297	5g	88.00
NEW 	TCI-F0747	**5-Fluoro-2-methylbenzonitrile**, >98.0% (GC) C_8H_6FN=135.14 Mp 43°C [77532-79-7] MFCD00042295 HZ:6 TOXIC IRRITANT	5g 25g	54.00 166.00
	TCI-F0316	**5-Fluoro-2-methylbenzothiazole**, >95.0% (GC) C_8H_6FNS=167.20 Bp 112°C/6.8mmHg Fp 85°C d 1.28 [399-75-7] MFCD00135018 Beil. **27**(3/4)1086 SDBS 19272 COMBUSTIBLE LIQUID	5g 25g	50.40 156.80

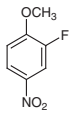
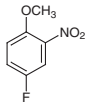
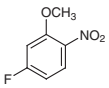
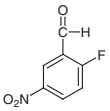
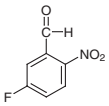
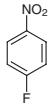
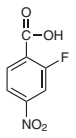
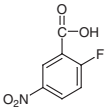
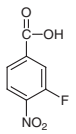
			$
	TCI-F0420	**5-Fluoro-2-methylbenzoxazole**, >97.0% (GC) C_8H_6FNO=151.14 Bp 90°C/10mmHg(Lit.) d 1.23 [701-16-6] MFCD02093471 Beil. **27**(5)5,371 SDBS 41295	1g 82.00 5g 216.00
	TCI-F0432	**4-Fluoro-α-methylbenzyl Alcohol**, >95.0% (GC) C_8H_9FO=140.16 Bp 123°C/45mmHg(Lit.) Fp 91°C d 1.12 [403-41-8] MFCD00004515 Beil. **6**(3)1682 IRRITANT	5g 55.20 25g 166.40
NEW	TCI-F0805	**3-Fluoro-*N*-methylbenzylamine**, >97.0% (GC)(T) $C_8H_{10}FN$=139.17 Fp 66°C d 1.05 [90389-84-7] MFCD04623547	1g 54.00 5g 165.00
NEW 	TCI-F0806	**4-Fluoro-*N*-methylbenzylamine**, >97.0% (GC)(T) $C_8H_{10}FN$=139.17 Bp 75°C/9mmHg(Lit.) Fp 71°C d 1.05 [405-66-3] MFCD03839848	1g 53.00 5g 160.00
NEW 	TCI-F0748	**5-Fluoro-2-methylbenzyl Bromide**, >97.0% (GC) C_8H_8BrF=203.05 d 1.47 [261951-71-7] MFCD01631528 HZ:8 CORROSIVE COMBUSTIBLE LIQUID	1g 123.00 5g 431.00
	TCI-F0460	**4-Fluoro-4'-methylchalcone** $C_{16}H_{13}FO$=240.28 [13565-38-3] MFCD00017981 IRRITANT	5g 54.00 25g 156.00
	TCI-F0271	**6-Fluoro-2-methyl-4-chromanone**, >97.0% (GC) $C_{10}H_9FO_2$=180.18 Mp 71°C [88754-96-5] MFCD00059072	5g 114.00
	TCI-F0690	**2-Fluoro-5-methyldiphenylamine**, >97.0% (GC) $C_{13}H_{12}FN$=201.24 d 1.14 [155310-23-9]	1g 83.00 5g 255.00
	TCI-F0375	**2-Fluoro-3'-methyldiphenyl Ether** *see m*-(2-Fluorophenoxy)toluene p. 1288	5g 240.00
	TCI-F0374	**4-Fluoro-3'-methyldiphenyl Ether**, >96.0% (GC) *see m*-(4-Fluorophenoxy)toluene p. 1288	5g 154.00
	TCI-F0518	**1-Fluoro-1-(methyldiphenylsilyl)ethylene**, >96.0% (GC) *see* (1-Fluorovinyl)methyldiphenylsilane p. 1300	1g 129.00 5g 451.00
	TCI-F0691	**Fluoromethyl 1,1,1,3,3,3-Hexafluoroisopropyl Ether**, >98.0% (GC) $C_4H_3F_7O$=200.06 Bp 58°C(Lit.) d 1.52 [28523-86-6] MFCD00153189 Merck **14**,8475 RTECS KO0737000 0 ~ 10 °C	5g 183.00
	TCI-F0481	**3-Fluoro-4-methylphenol**, >98.0% (GC) *see* 3-Fluoro-*p*-cresol p. 1270	1g 60.00 5g 183.00
	TCI-F0387	**4-Fluoro-2-methylphenol**, >98.0% (GC) *see* 4-Fluoro-*o*-cresol p. 1271	5g 99.00 25g 389.00
	TCI-F0429	**4-Fluoro-3-methylphenol**, >96.0% (GC) *see* 4-Fluoro-*m*-cresol p. 1271	5g 135.90 25g 465.30
	TCI-F0632	**5-Fluoro-2-methylphenol**, >98.0% (GC) *see* 5-Fluoro-*o*-cresol p. 1271	1g 38.00 5g 116.00
	TCI-F0683	**2-Fluoro-4-methylphenylboronic Acid**, (contains varying amounts of Anhydride) $C_7H_8BFO_2$=153.95 [170981-26-7] MFCD05664239 IRRITANT	1g 48.60 5g 145.80

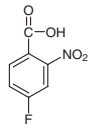
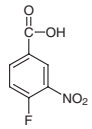
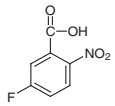
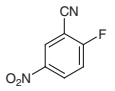
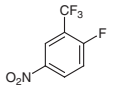
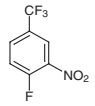
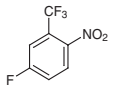
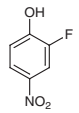
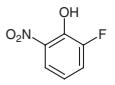
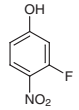
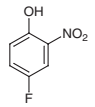
F

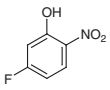
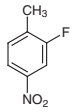
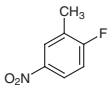
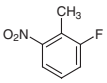
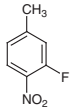
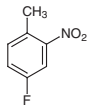
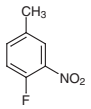
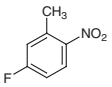
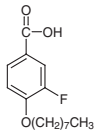
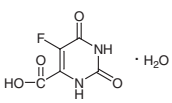
			$
	TCI-F0712	**3-Fluoro-4-methylphenylboronic Acid**, (contains varying amounts of Anhydride), >97.0% (T) $C_7H_8BFO_2$=153.95 [168267-99-0] MFCD02683115	1g 52.20 5g 143.10
	TCI-F0666	**4-Fluoro-2-methylphenylboronic Acid**, (contains varying amounts of Anhydride) $C_7H_8BFO_2$=153.95 [139911-29-8] MFCD02093072 IRRITANT	1g 66.40 5g 199.20
	TCI-F0697	**4-Fluoro-3-methylphenylboronic Acid**, (contains varying amounts of Anhydride), >97.0% (T) $C_7H_8BFO_2$=153.95 [139911-27-6] MFCD01863527 IRRITANT	5g 63.00 25g 221.00
	TCI-F0515	**5-Fluoro-2-methylphenyl Isothiocyanate**, >98.0% (GC)(T) *see* 5-Fluoro-*o*-tolyl Isothiocyanate p. 1297	5g 71.00 25g 217.00
	TCI-F0341	**Fluoromethyl Phenyl Sulfone**, >97.0% (GC) $C_7H_7FO_2S$=174.19 Mp 53°C [20808-12-2] MFCD00191650	1g 123.00 5g 420.00
	TCI-F0377	**1-(4-Fluoro-3-methylphenyl)-3,3,5,5-tetramethylcyclohexene** $C_{17}H_{23}F$=246.37 d 0.98 [144977-47-9] MFCD01631308	5mL 108.00
	TCI-F0533	**2-Fluoro-3-methylpyridine**, >98.0% (GC) C_6H_6FN=111.12 Bp 151°C(Lit.) Fp 48°C [2369-18-8] MFCD00041223 Beil. **20**(5)5,532 HZ:3 COMBUSTIBLE LIQUID IRRITANT	1g 43.20 5g 144.00
	TCI-F0579	**2-Fluoro-4-methylpyridine**, >98.0% (GC) C_6H_6FN=111.12 Bp 157°C(Lit.) Fp 51°C d 1.09 [461-87-0] MFCD00041224 Beil. **20**(3/4)2751 SDBS 51640 HZ:3 COMBUSTIBLE LIQUID IRRITANT	5g 79.00 25g 241.00
	TCI-F0581	**2-Fluoro-5-methylpyridine**, >98.0% (GC) C_6H_6FN=111.12 Bp 155°C(Lit.) Fp 48°C d 1.09 [2369-19-9] MFCD00041225 Beil. **20**(5)5,532 HZ:3 COMBUSTIBLE LIQUID IRRITANT	1g 61.00 5g 196.00
	TCI-F0520	**2-Fluoro-6-methylpyridine**, >95.0% (GC) C_6H_6FN=111.12 Bp 142°C(Lit.) Fp 66°C d 1.08 [407-22-7] Beil. **20**(5)5,497 COMBUSTIBLE LIQUID IRRITANT	1g 69.60 5g 240.00
	TCI-F0225	**2-Fluoro-1-methylpyridinium *p*-Toluenesulfonate**, [Fluorinating Reagent], >98.0% (T) $C_{13}H_{14}FNO_3S$=283.32 Mp 132°C [58086-67-2] MFCD00011983 SDBS 22333 IRRITANT MOISTURE SENSITIVE	5g 67.00 25g 179.00
	TCI-F0300	**6-Fluoro-2-methylquinoline**, >98.0% (GC) $C_{10}H_8FN$=161.18 Bp 99°C/3mmHg(Lit.) Mp 53°C [1128-61-6] MFCD00041233 SDBS 19015	5g 99.20
	TCI-F0519	**7-Fluoro-2-methylquinoline**, >97.0% (GC) $C_{10}H_8FN$=161.18 Bp 120°C/15mmHg(Lit.) Mp 47°C [1128-74-1] Beil. **20**(5)7,383	1g 34.20 5g 100.80
	TCI-F0250	**4-Fluoro-α-methylstyrene**, (stabilized with TBC), >98.0% (GC) C_9H_9F=136.17 Bp 183°C(Lit.) Fp 56°C d 1.02 [350-40-3] MFCD00042297 0 - 10 °C HZ:3 COMBUSTIBLE LIQUID IRRITANT	5mL 79.00 25mL 221.00
	TCI-F0341	**Fluoromethylsulfonylbenzene**, >97.0% (GC) *see* Fluoromethyl Phenyl Sulfone p. 1282	1g 123.00 5g 420.00

When placing your order, please specify catalog number, unit size, and quantity.

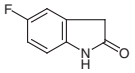
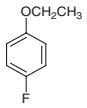
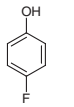
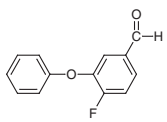
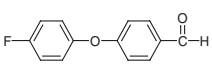
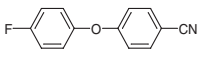
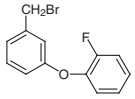
			$
	TCI-F0565	**1-Fluoro-2-(methylthio)benzene**, >98.0% (GC) *see* 2-Fluorothioanisole p. 1296	5g 68.00 25g 208.00
	TCI-F0582	**1-Fluoro-3-(methylthio)benzene**, >98.0% (GC) *see* 3-Fluorothioanisole p. 1296	5g 144.00
	TCI-F0566	**1-Fluoro-4-(methylthio)benzene**, >98.0% (GC) *see* 4-Fluorothioanisole p. 1296	25g 74.00
	TCI-F0212	**1-Fluoronaphthalene** $C_{10}H_7F$=146.16 Bp 212°C(Lit.) Fp 65°C d 1.14 [321-38-0] MFCD00003873 Beil. **5**,540 RTECS QJ7100000 SDBS 2363 IRRITANT TSCA	5g 41.40 25g 123.30
	TCI-F0473	**6-Fluoro-2-naphthoic Acid Methyl Ester**, >95.0% (GC) *see* Methyl 6-Fluoro-2-naphthoate p. 1714	1g 189.00 5g 718.00
	TCI-F0575	**2-Fluoronicotinic Acid**, >98.0% (GC)(T) $C_6H_4FNO_2$=141.10 Mp 165°C(Lit.) [393-55-5] MFCD00040744 Beil. **22**(3/4)505 IRRITANT	1g 85.60 5g 286.40
NEW 	TCI-F0738	**5-Fluoronicotinic Acid**, >98.0% (GC)(T) $C_6H_4FNO_2$=141.10 Mp 199°C [402-66-4] MFCD01318537 Beil. **22**(5)2,173	1g 64.00 5g 194.00
	TCI-F0695	**6-Fluoronicotinic Acid**, >98.0% (GC) $C_6H_4FNO_2$=141.10 [403-45-2] MFCD01859863 Beil. **22**(4)506 0 ~ 10 °C	200mg 112.50 1g 378.90
NEW	TCI-C2538	**2-Fluoronicotinonitrile**, >98.0% (GC) *see* 3-Cyano-2-fluoropyridine p. 724	5g 98.00 25g 344.00
	TCI-F0284	**4'-Fluoro-2'-nitroacetanilide** $C_8H_7FN_2O_3$=198.15 Mp 72°C [448-39-5] MFCD00031517 SDBS 10465 IRRITANT	25g 86.00
NEW 	TCI-F0777	**4'-Fluoro-3'-nitroacetophenone**, >98.0% (GC) $C_8H_6FNO_3$=183.14 Bp 120°C/0.8mmHg(Lit.) Mp 50°C [400-93-1] MFCD00115369 IRRITANT SENSITIZER	5g 67.50 25g 205.20
	TCI-F0267	**2-Fluoro-5-nitroaniline**, >99.0% (GC) $C_6H_5FN_2O_2$=156.12 Mp 101°C [369-36-8] MFCD00007652 Beil. **12**(1)355 SDBS 18736 HARMFUL IRRITANT HEAT SENSITIVE	25g 68.80
	TCI-F0380	**4-Fluoro-2-nitroaniline**, >98.0% (GC) $C_6H_5FN_2O_2$=156.12 Mp 94°C [364-78-3] MFCD00007830 Beil. **12**(4)1667 SDBS 16725 HARMFUL IRRITANT	5g 39.20 25g 118.40
	TCI-F0168	**4-Fluoro-3-nitroaniline**, >98.0% (GC) $C_6H_5FN_2O_2$=156.12 Mp 97°C [364-76-1] MFCD00007833 Beil. **12**,729 RTECS BY1700000 SDBS 5464 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	10g 27.20 25g 51.20
NEW 	TCI-F0789	**5-Fluoro-2-nitroaniline**, >98.0% (GC) $C_6H_5FN_2O_2$=156.12 Mp 98°C [2369-11-1] MFCD00034065 HARMFUL IRRITANT	5g 55.00 25g 162.00

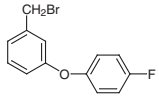
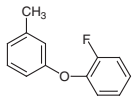
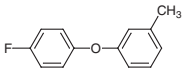
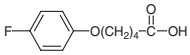
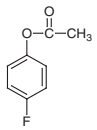
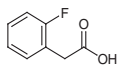
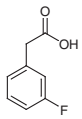
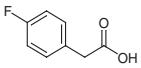
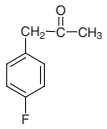
				$
	TCI-F0617	**2-Fluoro-4-nitroanisole**, >98.0% (GC) $C_7H_6FNO_3$=171.13 Mp 105°C [455-93-6] MFCD00061095 Beil. **6**(3)834 SDBS 52030 IRRITANT	**1g** **5g**	**32.40** **97.20**
	TCI-F0615	**4-Fluoro-2-nitroanisole**, >98.0% (GC) $C_7H_6FNO_3$=171.13 Mp 63°C [445-83-0] MFCD00013375 Beil. **6**(4)1347 SDBS 52029 IRRITANT	**5g** **25g**	**60.80** **169.60**
	TCI-F0703	**5-Fluoro-2-nitroanisole**, >98.0% (GC) $C_7H_6FNO_3$=171.13 Bp 272°C(Lit.) Mp 49°C [448-19-1] MFCD00077541 Beil. **6**(3)833 IRRITANT	**5g** **25g**	**59.00** **199.00**
NEW 	TCI-F0618	**2-Fluoro-5-nitrobenzaldehyde**, >98.0% (GC) $C_7H_4FNO_3$=169.11 Mp 59°C [27996-87-8] MFCD00042298 SDBS 52823	**1g** **5g**	**77.40** **250.20**
	TCI-F0645	**5-Fluoro-2-nitrobenzaldehyde**, >98.0% (GC) $C_7H_4FNO_3$=169.11 Mp 94°C [395-81-3] MFCD00153175 Beil. **7**(4)609 SDBS 52098 IRRITANT	**5g** **25g**	**152.00** **563.00**
	TCI-F0104	**2-Fluoronitrobenzene**, >98.0% (GC) $C_6H_4FNO_2$=141.10 Bp 222°C(Lit.) Fp 94°C d 1.34 [1493-27-2] MFCD00007048 Beil. **5**,241 SDBS 4174 HZ:6 TOXIC TSCA	**25g** **500g**	**40.00** **300.00**
	TCI-F0110	**3-Fluoronitrobenzene**, >97.0% (GC) $C_6H_4FNO_2$=141.10 Bp 198°C(Lit.) Fp 87°C d 1.33 [402-67-5] MFCD00007196 Beil. **5**,241 SDBS 4180 HZ:6 TOXIC COMBUSTIBLE LIQUID	**25g**	**68.80**
	TCI-F0105	**4-Fluoronitrobenzene**, >98.0% (GC) $C_6H_4FNO_2$=141.10 Frp 21°C Bp 207°C(Lit.) [350-46-9] MFCD00007282 Beil. **5**,241 RTECS DA1400000 SDBS 4179 HZ:6 TOXIC COMBUSTIBLE LIQUID TSCA	**25g** **500g**	**24.80** **132.80**
	TCI-A5593	**4-Fluoro-7-nitrobenzofurazan**, >99.0% (HPLC) *see* NBD-F p. 1830	**100mg**	**142.00**
NEW 	TCI-F0797	**2-Fluoro-4-nitrobenzoic Acid**, >98.0% (GC)(T) $C_7H_4FNO_4$=185.11 Mp 174°C [403-24-7] MFCD00275565	**5g** **25g**	**129.00** **450.00**
	TCI-F0391	**2-Fluoro-5-nitrobenzoic Acid**, >98.0% (GC)(T) $C_7H_4FNO_4$=185.11 Mp 139°C [7304-32-7] MFCD00134238 Beil. **9**(1)165 SDBS 16848 IRRITANT	**5g** **25g**	**74.70** **259.20**
	TCI-F0670	**3-Fluoro-4-nitrobenzoic Acid**, >98.0% (GC)(T) $C_7H_4FNO_4$=185.11 Mp 175°C [403-21-4] MFCD01862092 Beil. **9**(3)1762 IRRITANT	**5g** **25g**	**130.00** **453.00**

				$
NEW 	TCI-F0737	**4-Fluoro-2-nitrobenzoic Acid**, >98.0% (GC)(T) $C_7H_4FNO_4$=185.11 Mp 150°C [394-01-4] MFCD00024300 Beil. **9**(4)1224	1g 5g	65.70 196.20
	TCI-F0399	**4-Fluoro-3-nitrobenzoic Acid**, >98.0% (GC)(T) $C_7H_4FNO_4$=185.11 Mp 121°C [453-71-4] MFCD00007058 Beil. **9**(1)165 SDBS 41049 IRRITANT	5g 25g	52.00 159.20
	TCI-F0694	**5-Fluoro-2-nitrobenzoic Acid**, >98.0% (GC)(T) $C_7H_4FNO_4$=185.11 Mp 136°C [320-98-9] MFCD00055635 Beil. **9**(4)1224 IRRITANT	5g 25g	101.00 356.00
	TCI-F0550	**2-Fluoro-5-nitrobenzonitrile**, >97.0% (GC) $C_7H_3FN_2O_2$=166.11 Bp 94°C/0.5mmHg(Lit.) Mp 73°C [17417-09-3] MFCD00042299 HZ:6 TOXIC IRRITANT	5g 25g	95.00 330.00
	TCI-F0373	**2-Fluoro-5-nitrobenzotrifluoride**, >98.0% (GC) $C_7H_3F_4NO_2$=209.10 Bp 110°C/25mmHg(Lit.) Fp 91°C d 1.53 [400-74-8] MFCD00024576 Beil. **5**(4)853 SDBS 16690 HARMFUL IRRITANT COMBUSTIBLE LIQUID	5g 25g	39.20 131.20
	TCI-F0324	**4-Fluoro-3-nitrobenzotrifluoride**, >95.0% (GC) $C_7H_3F_4NO_2$=209.10 Bp 208°C/262mmHg(Lit.) Fp 33°C d 1.53 [367-86-2] MFCD00007059 Beil. **5**(4)853 SDBS 15408 HZ:3 FLAMMABLE LIQUID IRRITANT	25g 250g	26.40 136.00
	TCI-F0497	**5-Fluoro-2-nitrobenzotrifluoride**, >98.0% (GC) $C_7H_3F_4NO_2$=209.10 Bp 199°C(Lit.) d 1.53 [393-09-9] MFCD00039741 Beil. **5**(3)744 SDBS 51736 HZ:4 FLAMMABLE SOLID HARMFUL IRRITANT	5g 25g	50.00 151.00
	TCI-A5593	**4-Fluoro-7-nitro-2,1,3-benzoxadiazole**, >99.0% (HPLC) *see* NBD-F p. 1830	100mg	142.00
	TCI-F0381	**2-Fluoro-4-nitrophenol**, >97.0% (GC) $C_6H_4FNO_3$=157.10 Mp 120°C [403-19-0] MFCD00051970 Beil. **6**(3)833 HARMFUL IRRITANT	5g 25g	91.20 321.60
	TCI-F0623	**2-Fluoro-6-nitrophenol**, >98.0% (GC) $C_6H_4FNO_3$=157.10 Mp 92°C [1526-17-6] MFCD00042446 Beil. **6**(4)1347 IRRITANT HARMFUL	1g 5g	83.00 267.00
	TCI-F0348	**3-Fluoro-4-nitrophenol**, >98.0% (GC) $C_6H_4FNO_3$=157.10 Mp 92°C [394-41-2] MFCD00041251 Beil. **6**(2)226 HARMFUL IRRITANT	5g 25g	125.60 452.00
	TCI-F0367	**4-Fluoro-2-nitrophenol**, >98.0% (GC) $C_6H_4FNO_3$=157.10 Mp 75°C [394-33-2] MFCD00042528 Beil. **6**(1)121 SDBS 19893 TOXIC IRRITANT	5g 25g	66.40 180.80

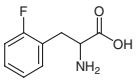
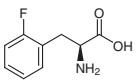
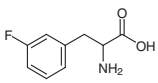
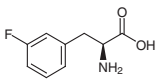
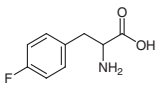
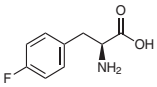
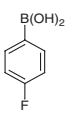
				$
	TCI-F0224	**5-Fluoro-2-nitrophenol**, >98.0% (GC)(T) $C_6H_4FNO_3$=157.10 Mp 34°C [446-36-6] MFCD00007107 Beil. **6**(3)833 SDBS 23909 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	**25g**	**88.80**
	TCI-F0661	**2-Fluoro-3-nitrotoluene**, >98.0% (GC) $C_7H_6FNO_2$=155.13 Bp 111°C/12mmHg(Lit.) Mp 19°C(Lit.) d 1.28 [437-86-5] MFCD03412242 Beil. **5**(3)743	**5g** **25g**	**95.00** **319.00**
	TCI-F0292	**2-Fluoro-4-nitrotoluene**, >97.0% (GC) $C_7H_6FNO_2$=155.13 Frp 33°C [1427-07-2] MFCD00007199 Beil. **5**(4)852 SDBS 22469 COMBUSTIBLE LIQUID HARMFUL IRRITANT	**5g** **25g**	**26.00** **76.00**
	TCI-F0276	**2-Fluoro-5-nitrotoluene**, >97.0% (GC) $C_7H_6FNO_2$=155.13 Bp 99°C/12.8mmHg Mp 39°C [455-88-9] MFCD00007284 Beil. **5**(2)251 SDBS 13249 IRRITANT HARMFUL TSCA	**10g** **25g**	**70.20** **125.10**
	TCI-F0696	**2-Fluoro-6-nitrotoluene**, >98.0% (GC) $C_7H_6FNO_2$=155.13 Bp 97°C/11mmHg(Lit.) Mp 7°C(Lit.) Fp 89°C d 1.28 [769-10-8] MFCD00007197 Beil. **5**(4)851	**5g** **25g**	**47.70** **153.00**
	TCI-F0567	**3-Fluoro-4-nitrotoluene**, >98.0% (GC) $C_7H_6FNO_2$=155.13 Bp 98°C/3mmHg(Lit.) Mp 54°C [446-34-4] MFCD00007053 Beil. **5**(4)852 SDBS 51741 IRRITANT HARMFUL TSCA	**5g** **25g**	**77.40** **269.10**
	TCI-F0218	**4-Fluoro-2-nitrotoluene**, >96.0% (GC) $C_7H_6FNO_2$=155.13 Bp 139°C/83mmHg(Lit.) Fp 98°C d 1.28 [446-10-6] MFCD00007200 Beil. **5**(1)161 SDBS 12507 HARMFUL IRRITANT	**5g** **25g**	**50.40** **152.00**
	TCI-F0562	**4-Fluoro-3-nitrotoluene**, >98.0% (GC) $C_7H_6FNO_2$=155.13 Frp 22°C Bp 241°C(Lit.) [446-11-7] MFCD00007060 Beil. **5**(3)743 IRRITANT HARMFUL	**5g** **25g**	**57.00** **174.00**
	TCI-F0301	**5-Fluoro-2-nitrotoluene**, >98.0% (GC) $C_7H_6FNO_2$=155.13 Frp 23°C [446-33-3] MFCD00007283 Beil. **5**(2)250 SDBS 13250 HARMFUL IRRITANT COMBUSTIBLE LIQUID	**5g** **25g**	**35.20** **100.00**
	TCI-F0324	**1-Fluoro-2-nitro-4-(trifluoromethyl)benzene**, >95.0% (GC) *see* 4-Fluoro-3-nitrobenzotrifluoride p. 1285	**25g** **250g**	**26.40** **136.00**
	TCI-F0373	**1-Fluoro-4-nitro-2-(trifluoromethyl)benzene**, >98.0% (GC) *see* 2-Fluoro-5-nitrobenzotrifluoride p. 1285	**5g** **25g**	**39.20** **131.20**
	TCI-F0497	**4-Fluoro-1-nitro-2-(trifluoromethyl)benzene**, >98.0% (GC) *see* 5-Fluoro-2-nitrobenzotrifluoride p. 1285	**5g** **25g**	**50.00** **151.00**
	TCI-F0337	**3-Fluoro-4-*n*-octyloxybenzoic Acid** $C_{15}H_{21}FO_3$=268.33 [326-78-3] MFCD00191649 Beil. **10**(4)463 SDBS 19473	**1g** **5g**	**230.00** **789.00**
	TCI-F0382	**5-Fluoroorotic Acid**, Monohydrate, >95.0% (T) $C_5H_3FN_2O_4 \cdot H_2O$=174.09(Anh) [703-95-7] MFCD00150658 Beil. **25**(5)8,240 Merck **14**,4176 RTECS UV7800000 0 ~ 10 °C HARMFUL IRRITANT	**100mg** **1g**	**38.00** **163.00**

When placing your order, please specify catalog number, unit size, and quantity.

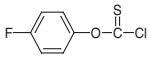
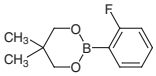
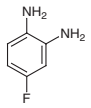
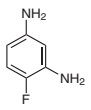
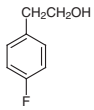
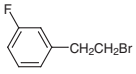
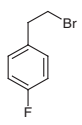
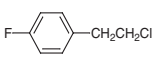
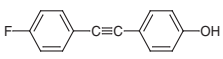
			$
	TCI-F0699	**5-Fluorooxindole**, >98.0% (GC) C_8H_6FNO=151.14 Mp 145°C [56341-41-4] MFCD02179598 Beil. **21**(5)8,13	1g 117.00 5g 396.00
	TCI-F0038	**5-Fluorooxine**, >99.0% (GC)(T) *see* 5-Fluoro-8-quinolinol p. 1294	1g 204.00 5g 673.00
NEW	TCI-F0744	**6-Fluoro-4-oxo-4*H*-1-benzopyran-2-carboxylic Acid**, >97.0% (HPLC)(T) *see* 6-Fluorochromone-2-carboxylic Acid p. 1270	5g 124.00 25g 409.00
NEW	TCI-F0731	**4-Fluoro-2-oxo-1,3-dioxolane**, >98.0% (GC) *see* 4-Fluoro-1,3-dioxolan-2-one p. 1273	5g 71.00 25g 210.00
	TCI-B2382	**4-Fluorophenacyl Bromide**, >97.0% (GC) *see* 2-Bromo-4'-fluoroacetophenone p. 413	5g 70.20 25g 222.30
NEW	TCI-F0778	**2-Fluorophenethyl Alcohol**, >95.0% (GC) *see* 2-(2-Fluorophenyl)ethanol p. 1290	5g 72.00 25g 219.00
NEW	TCI-F0776	**3-Fluorophenethyl Alcohol**, >98.0% (GC) *see* 2-(3-Fluorophenyl)ethanol p. 1290	1g 52.00 5g 161.00
	TCI-B2159	**3-Fluorophenethyl Bromide**, >95.0% (GC) *see* 2-(3-Fluorophenyl)ethyl Bromide p. 1290	5g 186.00
	TCI-F0431	**4-Fluorophenethyl Bromide**, >95.0% (GC) *see* 2-(4-Fluorophenyl)ethyl Bromide p. 1290	1g 57.60 5g 198.40
	TCI-F0478	**4-Fluorophenethyl Chloride**, >97.0% (GC) *see* 2-(4-Fluorophenyl)ethyl Chloride p. 1290	1g 92.00
	TCI-F0655	**4-Fluorophenetole**, >98.0% (GC) C_8H_9FO=140.16 Bp 173°C(Lit.) d 1.07 [459-26-7] MFCD00017953 Beil. **6**(4)774	5g 101.00
	TCI-F0150	**2-Fluorophenol**, >98.0% (GC) C_6H_5FO=112.10 Frp 12°C Bp 152°C(Lit.) Fp 47°C d 1.22 [367-12-4] MFCD00002155 Beil. **6**(1)97 RTECS SL4530000 SDBS 4172 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25g 46.00 250g 199.00
	TCI-F0159	**3-Fluorophenol**, >98.0% (GC) C_6H_5FO=112.10 Frp 10°C Bp 178°C(Lit.) Fp 71°C d 1.22 [372-20-3] MFCD00002254 Beil. **6**(1)97 SDBS 631 HZ:6 COMBUSTIBLE LIQUID TOXIC IRRITANT	25mL 75.00 100mL 243.00
	TCI-F0160	**4-Fluorophenol**, >97.0% (GC) C_6H_5FO=112.10 Bp 185°C(Lit.) Mp 47°C [371-41-5] MFCD00002316 Beil. **6**,183 RTECS SL4550000 SDBS 632 HZ:8 CORROSIVE TOXIC TSCA	25g 47.20 500g 364.80
	TCI-F0564	**4-Fluoro-3-phenoxybenzaldehyde**, >97.0% (GC) $C_{13}H_9FO_2$=216.21 Bp 135°C/2mmHg(Lit.) d 1.23 [68359-57-9] MFCD01318148 SDBS 51740 TSCA	5g 67.00 25g 204.00
	TCI-F0537	**4-(4-Fluorophenoxy)benzaldehyde**, >98.0% (GC) $C_{13}H_9FO_2$=216.21 Mp 77°C [137736-06-2] MFCD01631896 HZ:9 ENVIRONMENTAL HAZARD HARMFUL AIR SENSITIVE IRRITANT	5g 165.00
	TCI-F0532	**4-(4-Fluorophenoxy)benzonitrile**, >98.0% (GC) $C_{13}H_8FNO$=213.21 Mp 69°C [215589-24-5]	1g 102.00 5g 314.00
	TCI-F0236	**3-(2-Fluorophenoxy)benzyl Bromide** $C_{13}H_{10}BrFO$=281.12 d 1.46 [242812-04-0] MFCD00059914 0 ~ 10 °C IRRITANT	100mg 68.00 1g 362.00

				$
	TCI-F0243	**3-(4-Fluorophenoxy)benzyl Bromide**, >95.0% (GC) $C_{13}H_{10}BrFO$=281.12 Bp 160°C/2.3mmHg d 1.43 [65295-58-1] MFCD00059915 IRRITANT	1g 5g	191.00 666.00
	TCI-C1969	**3-(4-Fluorophenoxy)propyl Chloride**, >97.0% (GC) *see* 1-(3-Chloropropoxy)-4-fluorobenzene p. 675	25g	38.00
	TCI-F0375	***m*-(2-Fluorophenoxy)toluene** $C_{13}H_{11}FO$=202.23 d 1.13 [78850-78-9] MFCD01321169	5g	240.00
	TCI-F0374	***m*-(4-Fluorophenoxy)toluene**, >96.0% (GC) $C_{13}H_{11}FO$=202.23 d 1.12 [1514-26-7] MFCD01321168 Beil. **6**(4)2042 SDBS 19992	5g	154.00
	TCI-F0410	**5-(4-Fluorophenoxy)valeric Acid**, >98.0% (GC)(T) $C_{11}H_{13}FO_3$=212.22 Mp 80°C [347867-75-8] MFCD02093469 SDBS 41213 IRRITANT	5g	212.00
	TCI-F0524	***N*-(2-Fluorophenyl)acetamide**, >98.0% (GC) *see* 2'-Fluoroacetanilide p. 1262	25g	81.00
	TCI-F0302	***N*-(3-Fluorophenyl)acetamide**, >96.0% (N) *see* 3'-Fluoroacetanilide p. 1262	25g	81.60
	TCI-F0521	***N*-(4-Fluorophenyl)acetamide**, >98.0% (GC) *see* 4'-Fluoroacetanilide p. 1262	25g	48.00
	TCI-A1429	**4-Fluorophenyl Acetate**, >98.0% (GC) $C_8H_7FO_2$=154.14 Bp 86°C/26mmHg(Lit.) Fp 87°C d 1.18 [405-51-6] MFCD00041361 Beil. **6**(4)775	5g	59.00
	TCI-F0205	**2-Fluorophenylacetic Acid** $C_8H_7FO_2$=154.14 Mp 63°C [451-82-1] MFCD00004315 Beil. **9**(3)2260 IRRITANT TSCA	5g 25g	39.00 101.00
	TCI-F0216	**3-Fluorophenylacetic Acid**, >98.0% (GC) $C_8H_7FO_2$=154.14 Bp 125°C/2.5mmHg(Lit.) Mp 47°C [331-25-9] MFCD00004331 SDBS 22666 IRRITANT TSCA	5g 25g	45.00 140.00
	TCI-F0206	**4-Fluorophenylacetic Acid**, >98.0% (T) $C_8H_7FO_2$=154.14 Bp 164°C/2mmHg(Lit.) Mp 85°C [405-50-5] MFCD00004343 Beil. **9**(4)1672 SDBS 13714 IRRITANT TSCA	5g 25g 250g	28.80 79.20 476.80
	TCI-F0535	**(4-Fluorophenyl)acetone**, >98.0% (GC) C_9H_9FO=152.17 Bp 130°C/30mmHg(Lit.) Fp 91°C d 1.11 [459-03-0] MFCD00000362 Beil. **7**(4)690 COMBUSTIBLE LIQUID	5g 25g	47.00 145.00
	TCI-F0257	**2-Fluorophenylacetonitrile**, >97.0% (GC) *see* 2-Fluorobenzyl Cyanide p. 1269	25g	78.40
	TCI-F0256	**3-Fluorophenylacetonitrile**, >97.0% (GC) *see* 3-Fluorobenzyl Cyanide p. 1269	5g 25g	38.70 118.80
	TCI-F0258	**4-Fluorophenylacetonitrile**, >98.0% (GC) *see* 4-Fluorobenzyl Cyanide p. 1269	25g 250g	69.60 427.20
	TCI-B3213	**4'-Fluoro-2-phenylacetophenone**, >98.0% (GC) *see* Benzyl 4-Fluorophenyl Ketone p. 255	25g	100.00

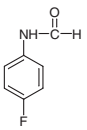
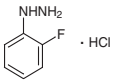
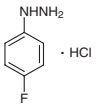
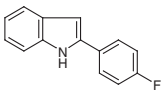
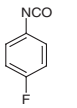
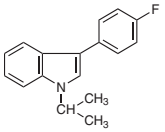
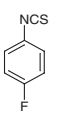
When placing your order, please specify catalog number, unit size, and quantity.

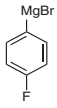
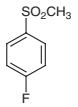
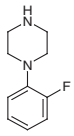
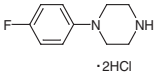
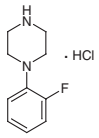
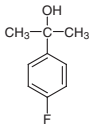
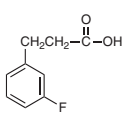
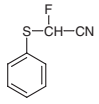
				$
	TCI-E0654	**2-Fluorophenylacetylene**, >97.0% (GC) *see* 1-Ethynyl-2-fluorobenzene p. 1245	5g	99.00
	TCI-F0470	**4-Fluorophenylacetylene**, >96.0% (GC) *see* 1-Ethynyl-4-fluorobenzene p. 1246	1g 5g	66.60 202.50
NEW	TCI-F0722	**3-(4-Fluorophenyl)acrylaldehyde**, >98.0% (GC) *see* 4-Fluorocinnamaldehyde p. 1270	5g 25g	62.00 178.00
	TCI-F0170	**2-Fluoro-DL-phenylalanine**, >97.0% (T) $C_9H_{10}FNO_2$=183.18 Mp 239°C [2629-55-2] MFCD00004271 Beil. **14**(3)1268 SDBS 11156	1g 5g	59.20 180.80
	TCI-F0273	**2-Fluoro-L-phenylalanine**, >96.0% (T) $C_9H_{10}FNO_2$=183.18 $[\alpha]_D^{20}$(c=1,H_2O) -15° [19883-78-4] MFCD00066448	100mg 1g	34.00 154.00
	TCI-F0169	**3-Fluoro-DL-phenylalanine**, >98.0% (HPLC)(T) $C_9H_{10}FNO_2$=183.18 [2629-54-1] MFCD00004273 Beil. **14**(3)1268 RTECS AY6300000 SDBS 4864 HZ:6 TOXIC IRRITANT	1g 5g	86.00 255.00
	TCI-F0272	**3-Fluoro-L-phenylalanine**, >98.0% (HPLC)(T) $C_9H_{10}FNO_2$=183.18 $[\alpha]_D^{20}$(c=2,1mol/L HCl) -6° [19883-77-3] MFCD00066450	100mg	36.00
	TCI-F0106	**4-Fluoro-DL-phenylalanine**, >99.0% (T) $C_9H_{10}FNO_2$=183.18 [51-65-0] MFCD00002600 RTECS AY6310000 SDBS 10677 HARMFUL TSCA	1g	47.20
	TCI-F0274	**4-Fluoro-L-phenylalanine**, >98.0% (T) $C_9H_{10}FNO_2$=183.18 [1132-68-9] MFCD00063064	100mg	51.00
	TCI-F0630	***N*-(4-Fluorophenyl)aniline**, >98.0% (GC) *see* 4-Fluorodiphenylamine p. 1273	1g 5g	132.00 483.00
NEW	TCI-F0785	**3-Fluoro-4-phenylbenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 2-Fluoro-4-biphenylboronic Acid p. 1269	1g 5g	51.00 154.00
	TCI-F0407	**2-Fluorophenylboronic Acid**, (contains varying amounts of Anhydride) $C_6H_6BFO_2$=139.92 [1993-03-9] MFCD00674013 IRRITANT	1g 5g 25g	41.00 119.00 380.00
	TCI-F0404	**3-Fluorophenylboronic Acid**, (contains varying amounts of Anhydride) $C_6H_6BFO_2$=139.92 [768-35-4] MFCD00236042 IRRITANT	5g 25g	70.00 230.00
	TCI-F0361	**4-Fluorophenylboronic Acid**, (contains varying amounts of Anhydride) $C_6H_6BFO_2$=139.92 [1765-93-1] MFCD00039136 HARMFUL IRRITANT	5g 25g	55.00 172.00
	TCI-F0531	**2-Fluorophenylboronic Acid Neopentyl Glycol Ester**, >98.0% (T) *see* 2-(2-Fluorophenyl)-5,5-dimethyl-1,3,2-dioxaborinane p. 1290	1g	153.00
	TCI-T1814	**4-Fluorophenylboronic Anhydride** *see* 2,4,6-Tris(4-fluorophenyl)boroxin p. 2395	10g	97.00
	TCI-F0365	***O*-(4-Fluorophenyl) Chlorothioformate** *see* 4-Fluorophenyl Chlorothionoformate p. 1290	1g 5g	47.00 156.00

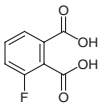
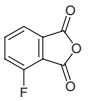
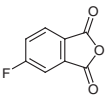
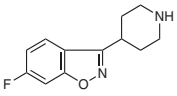
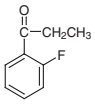
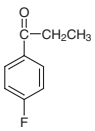
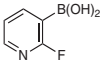
F

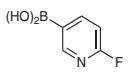
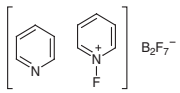
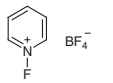
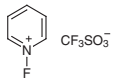
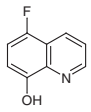
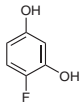
				$
	TCI-F0365	**4-Fluorophenyl Chlorothionoformate** C_7H_4ClFOS=190.62 Bp 82°C/7mmHg(Lit.) Fp 84°C d 1.37 [42908-73-6] MFCD00134402 HZ:8 CORROSIVE COMBUSTIBLE LIQUID MOISTURE SENSITIVE	1g 5g	47.00 156.00
	TCI-F0531	**2-(2-Fluorophenyl)-5,5-dimethyl-1,3,2-dioxaborinane**, >98.0% (T) $C_{11}H_{14}BFO_2$=208.04 Mp 40°C [346656-39-1]	1g	153.00
	TCI-D3726	**4-Fluoro-1,2-phenylenediamine**, >98.0% (GC)(T) $C_6H_7FN_2$=126.13 Mp 94°C [367-31-7] MFCD00042228 Beil. **13**(4)68	5g	86.40
NEW 	TCI-F0794	**4-Fluoro-1,3-phenylenediamine**, >98.0% (GC)(T) $C_6H_7FN_2$=126.13 Bp 153°C/23mmHg(Lit.) [6264-67-1] MFCD00077494	1g 5g	63.00 191.00
	TCI-F0432	**1-(4-Fluorophenyl)ethanol**, >95.0% (GC) *see* 4-Fluoro-α-methylbenzyl Alcohol p. 1281	5g 25g	55.20 166.40
NEW	TCI-F0778	**2-(2-Fluorophenyl)ethanol**, >95.0% (GC) C_8H_9FO=140.16 Bp 137°C(Lit.) Fp 98°C d 1.13 [50919-06-7] MFCD00002887	5g 25g	72.00 219.00
NEW	TCI-F0776	**2-(3-Fluorophenyl)ethanol**, >98.0% (GC) C_8H_9FO=140.16 Bp 90°C/2.6mmHg(Lit.) Fp 107°C d 1.13 [52059-53-7] MFCD00045998	1g 5g	52.00 161.00
	TCI-F0624	**2-(4-Fluorophenyl)ethanol**, >97.0% (GC) C_8H_9FO=140.16 Bp 118°C/20mmHg(Lit.) Fp 86°C d 1.13 [7589-27-7] MFCD00002898 Beil. **6**(3)1713 COMBUSTIBLE LIQUID IRRITANT HEAT SENSITIVE	5g	68.80
	TCI-F0432	**1-(4-Fluorophenyl)ethyl Alcohol**, >95.0% (GC) *see* 4-Fluoro-α-methylbenzyl Alcohol p. 1281	5g 25g	55.20 166.40
NEW	TCI-F0778	**2-(2-Fluorophenyl)ethyl Alcohol**, >95.0% (GC) *see* 2-(2-Fluorophenyl)ethanol p. 1290	5g 25g	72.00 219.00
NEW	TCI-F0776	**2-(3-Fluorophenyl)ethyl Alcohol**, >98.0% (GC) *see* 2-(3-Fluorophenyl)ethanol p. 1290	1g 5g	52.00 161.00
	TCI-B2159	**2-(3-Fluorophenyl)ethyl Bromide**, >95.0% (GC) C_8H_8BrF=203.05 Bp 94°C/10mmHg(Lit.) d 1.45 [25017-13-4] MFCD03095397 HARMFUL	5g	186.00
	TCI-F0431	**2-(4-Fluorophenyl)ethyl Bromide**, >95.0% (GC) C_8H_8BrF=203.05 Bp 102°C/17mmHg(Lit.) Fp 93°C d 1.45 [332-42-3] MFCD03844794 HZ:9 ENVIRONMENTAL HAZARD COMBUSTIBLE LIQUID HARMFUL	1g 5g	57.60 198.40
	TCI-F0478	**2-(4-Fluorophenyl)ethyl Chloride**, >97.0% (GC) C_8H_8ClF=158.60 d 1.17 [332-43-4] MFCD00155000	1g	92.00
	TCI-F0423	**4-(4-Fluorophenylethynyl)phenol**, >98.0% (GC) $C_{14}H_9FO$=212.22 Mp 149°C [197770-48-2] MFCD02093472 SDBS 41296	1g	121.00

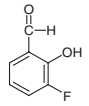
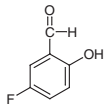
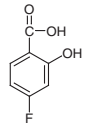
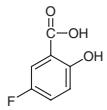
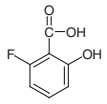
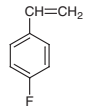
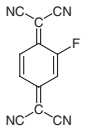
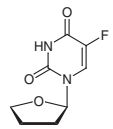
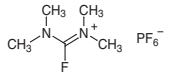
When placing your order, please specify catalog number, unit size, and quantity.

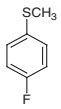
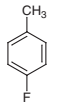
			$
	**TCI-F0546**	***N*-(4-Fluorophenyl)formamide**, >98.0% (GC) C_7H_6FNO=139.13 Mp 67°C(Lit.) [459-25-6] Beil. **12**(4)1106	**5g 145.00**
	**TCI-F0368**	**2-Fluorophenylhydrazine Hydrochloride**, >97.0% (T) $C_6H_7FN_2$·HCl=162.59 [2924-15-4] MFCD00012927 0 ~ 10 °C HARMFUL IRRITANT	**5g 120.00**
	**TCI-F0246**	**4-Fluorophenylhydrazine Hydrochloride**, >97.0% (HPLC)(T) $C_6H_7FN_2$·HCl=162.59 [823-85-8] MFCD00012942 Beil. **15**(1)105 HARMFUL IRRITANT	**5g 37.60** **25g 115.20**
NEW	**TCI-F0730**	**2-(2-Fluorophenyl)-2-hydroxyacetic Acid**, >98.0% (GC)(T) *see* 2-Fluoro-DL-mandelic Acid p. 1277	**5g 77.00** **25g 234.00**
	TCI-F0423	**1-(4-Fluorophenyl)-2-(4-hydroxyphenyl)acetylene**, >98.0% (GC) *see* 4-(4-Fluorophenylethynyl)phenol p. 1290	**1g 121.00**
	**TCI-F0427**	**2-(4-Fluorophenyl)indole**, >98.0% (GC) $C_{14}H_{10}FN$=211.24 Mp 190°C [782-17-2] MFCD00068178 SDBS 41298	**25g 167.00**
	TCI-I0338	**2-Fluorophenyl Isocyanate**, >97.0% (GC) C_7H_4FNO=137.11 Bp 65°C/18mmHg(Lit.) Fp 50°C d 1.22 [16744-98-2] MFCD00001996 0 ~ 10 °C HZ:3 COMBUSTIBLE LIQUID TOXIC IRRITANT MOISTURE SENSITIVE	**5g 57.60** **25g 166.40**
	TCI-I0554	**3-Fluorophenyl Isocyanate**, >95.0% (GC) C_7H_4FNO=137.11 Bp 69°C/29mmHg Fp 42°C d 1.21 [404-71-7] MFCD00002015 0 ~ 10 °C HZ:3 TOXIC COMBUSTIBLE LIQUID IRRITANT LACHRYMATOR	**5g 73.60**
	**TCI-I0339**	**4-Fluorophenyl Isocyanate**, >98.0% (GC) C_7H_4FNO=137.11 Bp 68°C/15mmHg(Lit.) Fp 53°C d 1.22 [1195-45-5] MFCD00002023 SDBS 18081 0 ~ 10 °C HZ:3 TOXIC COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE	**5g 48.00** **25g 155.20**
NEW 	**TCI-F0743**	**3-(4-Fluorophenyl)-1-isopropylindole**, >98.0% (GC) $C_{17}H_{16}FN$=253.32 Mp 97°C [93957-49-4] MFCD01075733 ENVIRONMENTAL HAZARD	**5g 90.00** **25g 314.00**
	TCI-F0711	**2-Fluorophenyl Isothiocyanate**, >97.0% (GC) C_7H_4FNS=153.17 Bp 104°C/8mmHg(Lit.) Fp 97°C d 1.25 [38985-64-7] MFCD00004800 TSCA	**5g 48.80** **25g 156.80**
	TCI-F0643	**3-Fluorophenyl Isothiocyanate**, >98.0% (GC) C_7H_4FNS=153.17 Bp 227°C(Lit.) Fp 85°C d 1.24 [404-72-8] MFCD00004804 Beil. **12**(3)1276 RTECS NX8750000 HZ:8 CORROSIVE TSCA	**5g 66.40** **25g 202.40**
	**TCI-F0644**	**4-Fluorophenyl Isothiocyanate**, >98.0% (GC) C_7H_4FNS=153.17 Bp 228°C(Lit.) Fp 89°C d 1.25 [1544-68-9] MFCD00004809 Beil. **12**(4)1110 RTECS NX8760000 0 ~ 10 °C HZ:8 CORROSIVE COMBUSTIBLE LIQUID HARMFUL LACHRYMATOR TSCA	**5g 48.80** **25g 156.80**

				$
NEW 	TCI-F0673	**4-Fluorophenylmagnesium Bromide**, (*ca*. 18% in Tetrahydrofuran, *ca*. 0.9mol/L) C_6H_4BrFMg=199.31 Fp -20°C [352-13-6] MFCD00009667 HZ:3 FLAMMABLE LIQUID CORROSIVE CARCINOGEN HARMFUL TSCA	250g	124.00
	TCI-F0565	**2-Fluorophenyl Methyl Sulfide**, >98.0% (GC) *see* 2-Fluorothioanisole p. 1296	5g 25g	68.00 208.00
	TCI-F0582	**3-Fluorophenyl Methyl Sulfide**, >98.0% (GC) *see* 3-Fluorothioanisole p. 1296	5g	144.00
	TCI-F0566	**4-Fluorophenyl Methyl Sulfide**, >98.0% (GC) *see* 4-Fluorothioanisole p. 1296	25g	74.00
	TCI-F0651	**4-Fluorophenyl Methyl Sulfone**, >98.0% (GC) $C_7H_7FO_2S$=174.19 Mp 80°C [455-15-2] MFCD00039753 Beil. **6**(4)1567	5g 25g	80.80 284.80
	TCI-F0476	**5-(4-Fluorophenyl)-5-oxovaleric Acid**, >98.0% (GC)(T) *see* 4-(4-Fluorobenzoyl)butyric Acid p. 1267	1g	203.00
	TCI-F0704	**4-(4-Fluorophenyl)phenol**, >98.0% (GC)(T) *see* 4-Fluoro-4'-hydroxybiphenyl p. 1275	5g 25g	69.00 216.00
NEW 	TCI-F0728	**1-(2-Fluorophenyl)piperazine**, >98.0% (GC)(T) $C_{10}H_{13}FN_2$=180.23 Bp 93°C/0.5mmHg(Lit.) Mp 49°C [1011-15-0] MFCD00040726 Beil. **23**(5)1,173 SDBS 52711	25g	64.80
	TCI-F0288	**1-(4-Fluorophenyl)piperazine Dihydrochloride**, >98.0% (T) $C_{10}H_{13}FN_2$·2HCl=253.14 [64090-19-3] MFCD00012765 HARMFUL IRRITANT	25g	78.00
	TCI-F0291	**1-(2-Fluorophenyl)piperazine Hydrochloride**, >98.0% (T) $C_{10}H_{13}FN_2$·HCl=216.68 Mp 190°C [1011-16-1] MFCD00134409 HARMFUL IRRITANT	5g 25g	83.00 267.00
	TCI-F0242	**2-(4-Fluorophenyl)-2-propanol**, >95.0% (GC) $C_9H_{11}FO$=154.18 Bp 61°C/1mmHg(Lit.) d 1.10 [402-41-5] MFCD00059919	10g	119.00
NEW	TCI-F0722	**3-(4-Fluorophenyl)-2-propenal**, >98.0% (GC) *see* 4-Fluorocinnamaldehyde p. 1270	5g 25g	62.00 178.00
	TCI-F0250	**2-(4-Fluorophenyl)-1-propene**, (stabilized with TBC), >98.0% (GC) *see* 4-Fluoro-α-methylstyrene p. 1282	5mL 25mL	79.00 221.00
NEW 	TCI-F0779	**3-(3-Fluorophenyl)propionic Acid**, >97.0% (GC)(T) $C_9H_9FO_2$=168.17 Bp 119°C/0.4mmHg(Lit.) Mp 43°C [458-45-7] MFCD01310821 IRRITANT	1g 5g	43.20 117.00
	TCI-F0465	**Fluoro(phenylthio)acetic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl Fluoro(phenylthio)acetate p. 1204	1g	208.00
	TCI-F0464	**Fluoro(phenylthio)acetonitrile**, >97.0% (GC) C_8H_6FNS=167.20 [130612-84-9] MFCD06797105 COMBUSTIBLE LIQUID HARMFUL IRRITANT	100mg	112.00

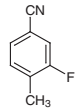
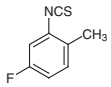
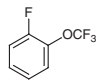
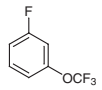
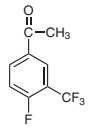
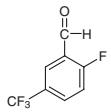
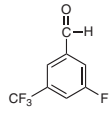
				$
	TCI-F0375	**2-Fluorophenyl *m*-Tolyl Ether** *see* *m*-(2-Fluorophenoxy)toluene p. 1288	5g	240.00
	TCI-F0374	**4-Fluorophenyl *m*-Tolyl Ether**, >96.0% (GC) *see* *m*-(4-Fluorophenoxy)toluene p. 1288	5g	154.00
	TCI-F0340	**2-Fluoro-2-phosphonoacetic Acid Triethyl Ester**, >95.0% (GC) *see* Triethyl 2-Fluoro-2-phosphonoacetate p. 2312	1g 5g	48.00 141.60
	TCI-F0353	**3-Fluorophthalic Acid** $C_8H_5FO_4$=184.12 Mp 170°C [1583-67-1] MFCD00039524 SDBS 19664 IRRITANT	5g	90.40
	TCI-F0349	**3-Fluorophthalic Anhydride**, >97.0% (T) $C_8H_3FO_3$=166.11 Bp 283°C(Lit.) Mp 161°C [652-39-1] MFCD00039696 SDBS 19573 IRRITANT	5g 25g	118.80 355.50
	TCI-F0322	**4-Fluorophthalic Anhydride**, >98.0% (GC) $C_8H_3FO_3$=166.11 Bp 206°C/160mmHg(Lit.) Mp 79°C [319-03-9] MFCD00191363 Beil. **17**(5)11,259 SDBS 19324 IRRITANT TSCA	5g	106.40
	TCI-F0533	**2-Fluoro-3-picoline**, >98.0% (GC) *see* 2-Fluoro-3-methylpyridine p. 1282	1g 5g	43.20 144.00
	TCI-F0579	**2-Fluoro-4-picoline**, >98.0% (GC) *see* 2-Fluoro-4-methylpyridine p. 1282	5g 25g	79.00 241.00
	TCI-F0520	**6-Fluoro-2-picoline**, >95.0% (GC) *see* 2-Fluoro-6-methylpyridine p. 1282	1g 5g	69.60 240.00
	TCI-F0581	**6-Fluoro-3-picoline**, >98.0% (GC) *see* 2-Fluoro-5-methylpyridine p. 1282	1g 5g	61.00 196.00
NEW 	TCI-F0735	**6-Fluoro-3-(4-piperidinyl)-1,2-benzisoxazole**, >98.0% (GC)(T) $C_{12}H_{13}FN_2O$=220.25 Mp 306°C(Lit.) [84163-77-9] MFCD03236724 IRRITANT	5g 25g	88.00 298.00
	TCI-E0663	**2-Fluoropropionic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl 2-Fluoropropionate p. 1204	5g 25g	61.00 173.00
	TCI-F0450	**2'-Fluoropropiophenone**, >98.0% (GC) C_9H_9FO=152.17 Fp 79°C [446-22-0] MFCD00009893 Beil. **7**(3)1027 COMBUSTIBLE LIQUID IRRITANT	5g 25g	46.00 124.00
	TCI-F0522	**4'-Fluoropropiophenone**, >97.0% (GC) C_9H_9FO=152.17 Bp 210°C(Lit.) Fp 76°C d 1.11 [456-03-1] Beil. **7**(4)683 TOXIC COMBUSTIBLE LIQUID IRRITANT	5g 25g	32.00 84.00
	TCI-F0217	**2-Fluoropyridine**, >97.0% (GC) C_5H_4FN=97.09 Bp 126°C Fp 24°C d 1.13 [372-48-5] MFCD00006224 Beil. **20**(1)80 SDBS 13723 HZ:3 FLAMMABLE LIQUID IRRITANT	25g	72.90
	TCI-F0207	**3-Fluoropyridine**, >98.0% (GC) C_5H_4FN=97.09 Bp 106°C(Lit.) Fp 13°C d 1.14 [372-47-4] MFCD00006374 Beil. **20**(3/4)2492 SDBS 9986 HZ:3 FLAMMABLE LIQUID IRRITANT	5g 25g	63.90 213.30
NEW 	TCI-F0739	**2-Fluoropyridine-3-boronic Acid**, (contains varying amounts of Anhydride) $C_5H_5BFNO_2$=140.91 Mp 172°C(Lit.) [174669-73-9] MFCD03411557 IRRITANT	5g 25g	124.00 432.00

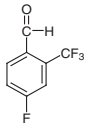
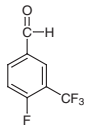
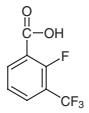
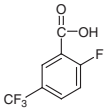
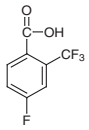
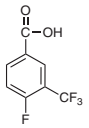
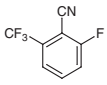
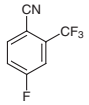
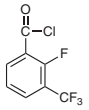
				$
NEW 	TCI-F0770	**2-Fluoropyridine-5-boronic Acid**, (contains varying amounts of Anhydride) $C_5H_5BFNO_2$=140.91 [351019-18-6] MFCD03411559	1g 5g	76.00 265.00
	TCI-F0575	**2-Fluoro-3-pyridinecarboxylic Acid**, >98.0% (GC)(T) *see* 2-Fluoronicotinic Acid p. 1283	1g 5g	85.60 286.40
	TCI-F0693	**2-Fluoro-4-pyridinecarboxylic Acid**, >96.0% (GC)(T) *see* 2-Fluoroisonicotinic Acid p. 1277	1g 5g	90.00 297.00
	TCI-F0695	**2-Fluoro-5-pyridinecarboxylic Acid**, >98.0% (GC) *see* 6-Fluoronicotinic Acid p. 1283	200mg 1g	112.50 378.90
NEW	TCI-F0738	**5-Fluoro-3-pyridinecarboxylic Acid**, >98.0% (GC)(T) *see* 5-Fluoronicotinic Acid p. 1283	1g 5g	64.00 194.00
	TCI-F0628	**4-Fluoropyridine Hydrochloride**, >98.0% (HPLC)(T) $C_5H_4FN{\cdot}HCl$=133.55 Mp 100°C(Lit.) [39160-31-1] MFCD00234055 0 ~ 10 °C	1g 5g	93.00 324.00
	TCI-F0334	**1-Fluoropyridinium Pyridine Heptafluorodiborate**, [Fluorinating Reagent] $C_{10}H_{10}B_2F_8N_2$=331.81 [131307-35-2] MFCD00142628 HZ:8 CORROSIVE MOISTURE SENSITIVE	5g	102.00
	TCI-F0343	**1-Fluoropyridinium Tetrafluoroborate**, [Fluorinating Reagent], >95.0% (T) $C_5H_5BF_5N$=184.90 Mp 194°C [107264-09-5] MFCD00153176 SDBS 19521 HZ:8 CORROSIVE	5g 25g	90.00 299.00
	TCI-F0327	**1-Fluoropyridinium Triflate**, >96.0% (T) *see* 1-Fluoropyridinium Trifluoromethanesulfonate p. 1294	5g 25g	95.00 331.00
	TCI-F0327	**1-Fluoropyridinium Trifluoromethanesulfonate**, [Fluorinating Reagent], >96.0% (T) $C_6H_5F_4NO_3S$=247.16 Mp 183°C [107263-95-6] MFCD00013458 SDBS 19353 HZ:8 CORROSIVE MOISTURE SENSITIVE LIGHT SENSITIVE	5g 25g	95.00 331.00
NEW	TCI-F0739	**2-Fluoro-3-pyridylboronic Acid**, (contains varying amounts of Anhydride) *see* 2-Fluoropyridine-3-boronic Acid p. 1293	5g 25g	124.00 432.00
NEW	TCI-F0770	**6-Fluoro-3-pyridylboronic Acid**, (contains varying amounts of Anhydride) *see* 2-Fluoropyridine-5-boronic Acid p. 1294	1g 5g	76.00 265.00
	TCI-F0483	**4-Fluoropyrocatechol**, >98.0% (GC) *see* 4-Fluorocatechol p. 1270	1g 5g	192.00 673.00
	TCI-F0300	**6-Fluoroquinaldine**, >98.0% (GC) *see* 6-Fluoro-2-methylquinoline p. 1282	5g	99.20
	TCI-F0519	**7-Fluoroquinaldine**, >97.0% (GC) *see* 7-Fluoro-2-methylquinoline p. 1282	1g 5g	34.20 100.80
	TCI-F0038	**5-Fluoro-8-quinolinol**, >99.0% (GC)(T) C_9H_6FNO=163.15 Mp 110°C [387-97-3] MFCD00059754 SDBS 5816	1g 5g	204.00 673.00
	TCI-C2293	**Fluoroquinolonic Acid**, >98.0% (HPLC)(T) *see* 7-Chloro-1-cyclopropyl-6-fluoro-1,4-dihydro-4-oxoquinoline-3-carboxylic Acid p. 605	5g 25g	34.00 93.00
NEW 	TCI-F0741	**4-Fluororesorcinol**, >98.0% (GC) $C_6H_5FO_2$=128.10 Mp 97°C [103068-41-3] MFCD03789074 HARMFUL IRRITANT HEAT SENSITIVE	1g	150.00

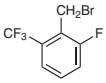
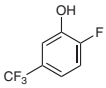
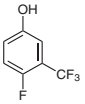
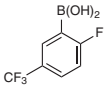
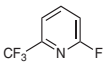
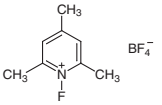
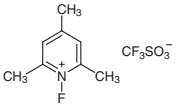
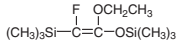
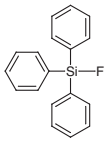
			$
	TCI-F0625	**3-Fluorosalicylaldehyde**, >98.0% (GC) $C_7H_5FO_2$=140.11 Mp 70°C [394-50-3] MFCD00003319 Beil. **8**(4)223 SDBS 51922 IRRITANT AIR SENSITIVE	1g 94.00 5g 349.00
	TCI-F0574	**5-Fluorosalicylaldehyde**, >98.0% (GC)(T) $C_7H_5FO_2$=140.11 Bp 56°C/1mmHg(Lit.) Mp 85°C [347-54-6] MFCD01090997 Beil. **8**(3)179 SDBS 51744 IRRITANT	5g 80.00 25g 280.00
	TCI-F0637	**4-Fluorosalicylic Acid**, >98.0% (GC)(T) $C_7H_5FO_3$=156.11 Mp 189°C [345-29-9] MFCD00153168 Beil. **10**(4)204	1g 50.00 5g 161.00 25g 591.00
	TCI-F0469	**5-Fluorosalicylic Acid**, >98.0% (GC)(T) $C_7H_5FO_3$=156.11 Mp 180°C(Lit.) [345-16-4] MFCD00002456 Beil. **10**(4)204 IRRITANT	1g 72.80 5g 215.20
	TCI-F0553	**6-Fluorosalicylic Acid**, >98.0% (GC)(T) $C_7H_5FO_3$=156.11 Mp 164°C [67531-86-6] MFCD00052179 IRRITANT	1g 119.00 5g 400.00
	TCI-F0409	**3-Fluorostyrene**, (stabilized with TBC), >96.0% (GC) C_8H_7F=122.14 Bp 41°C/13mmHg(Lit.) Fp 29°C d 1.03 [350-51-6] MFCD00000341 Beil. **5**(4)1343 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT	1g 45.90 5g 130.50
	TCI-F0461	**4-Fluorostyrene**, (stabilized with TBC), >98.0% (GC) C_8H_7F=122.14 Fp 35°C d 1.02 [405-99-2] MFCD00000361 Beil. **5**(4)1343 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID	5g 70.00 25g 247.00
	TCI-F0238	**Fluorosulfonic Acid Methyl Ester**, (stabilized with KF), >98.0% (T) *see* Methyl Fluorosulfonate p. 1714	5g 129.00 25g 417.00
	TCI-F0311	**Fluorosulfonyldifluoroacetic Acid Methyl Ester**, >97.0% (GC) *see* Methyl Fluorosulfonyldifluoroacetate p. 1714	5g 82.00 25g 251.00
	TCI-F0509	**2-Fluoro-7,7,8,8-tetracyanoquinodimethane**, >98.0% (N) $C_{12}H_3FN_4$=222.18 Mp 216°C(Lit.) [69857-37-0] HZ:6 TOXIC IRRITANT	100mg 241.00
	TCI-F0635	**5-Fluoro-1-(tetrahydro-2-furfuryl)uracil**, >98.0% (N) $C_8H_9FN_2O_3$=200.17 Mp 169°C [17902-23-7] MFCD00012351 Beil. **24**(5)6,285 Merck **14**,9112 RTECS YR0450000 HZ:6 HIGHLY TOXIC CARCINOGEN TSCA	5g 38.00 25g 98.00
	TCI-T2303	**9α-Fluoro-11β,16α,17,21-tetrahydroxy-1,4-pregnadiene-3,20-dione**, >98.0% (HPLC) *see* Triamcinolone p. 2284	1g 101.00
NEW 	TCI-F0726	**Fluoro-*N*,*N*,*N*',*N*'-tetramethylformamidinium Hexafluorophosphate**, >97.0% (N) $C_5H_{12}F_7N_2P$=264.13 Mp 111°C [164298-23-1] MFCD02684443 0 ~ 10 °C	1g 69.00 5g 210.00

				$
	TCI-F0565	**2-Fluorothioanisole**, >98.0% (GC) C_7H_7FS=142.19 Bp 194°C(Lit.) Fp 91°C d 1.17 [655-20-9] MFCD03093762 IRRITANT COMBUSTIBLE LIQUID	5g 25g	68.00 208.00
	TCI-F0582	**3-Fluorothioanisole**, >98.0% (GC) C_7H_7FS=142.19 Bp 187°C(Lit.) d 1.17 [658-28-6]	5g	144.00
	TCI-F0566	**4-Fluorothioanisole**, >98.0% (GC) C_7H_7FS=142.19 Bp 185°C(Lit.) Fp 73°C d 1.16 [371-15-3] MFCD00040829 Beil. **6**(4)1567 IRRITANT COMBUSTIBLE LIQUID	25g	74.00
	TCI-F0419	**2-Fluorothiophenol**, >95.0% (GC) *see* 2-Fluorobenzenethiol p. 1265	5g 25g	31.00 80.00
	TCI-F0422	**3-Fluorothiophenol**, >90.0% (GC) *see* 3-Fluorobenzenethiol p. 1266	5g 25g	64.00 206.00
	TCI-F0393	**4-Fluorothiophenol**, >96.0% (GC) *see* 4-Fluorobenzenethiol p. 1266	5g 25g	41.60 122.40
	TCI-F0039	**2-Fluorotoluene**, >99.0% (GC) C_7H_7F=110.13 Bp 114°C Fp 12°C d 1.00 [95-52-3] MFCD00000322 Beil. **5**(4)799 RTECS XT2579000 SDBS 5672 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	25mL 500mL	24.80 182.40
	TCI-F0040	**3-Fluorotoluene**, >99.0% (GC) C_7H_7F=110.13 Bp 115°C Fp 9°C d 1.00 [352-70-5] MFCD00000339 Beil. **5**,290 SDBS 5671 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 500mL	21.60 176.00
	TCI-F0041	**4-Fluorotoluene**, >99.0% (GC) C_7H_7F=110.13 Bp 116°C Fp 10°C d 1.00 [352-32-9] MFCD00000358 Beil. **5**,290 Merck **14**,4180 RTECS XT2580000 SDBS 4655 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 500mL	20.80 177.60
	TCI-F0552	**3-Fluoro-*p*-toluic Acid**, >98.0% (GC)(T) *see* 3-Fluoro-4-methylbenzoic Acid p. 1280	5g 25g	86.00 299.00
	TCI-F0559	**4-Fluoro-*o*-toluic Acid**, >98.0% (GC)(T) *see* 4-Fluoro-2-methylbenzoic Acid p. 1280	5g 25g	103.50 358.20
	TCI-F0560	**4-Fluoro-*m*-toluic Acid**, >98.0% (GC)(T) *see* 4-Fluoro-3-methylbenzoic Acid p. 1280	5g 25g	121.50 423.90
	TCI-F0426	**6-Fluoro-*m*-toluic Acid**, >98.0% (T) *see* 2-Fluoro-5-methylbenzoic Acid p. 1280	5g 25g	142.00 494.00
	TCI-F0554	**2-Fluoro-*m*-toluidine**, >98.0% (GC)(T) *see* 2-Fluoro-3-methylaniline p. 1279	1g 5g	62.00 188.00
	TCI-F0529	**2-Fluoro-*p*-toluidine**, >97.0% (GC)(T) *see* 2-Fluoro-4-methylaniline p. 1279	5g 25g	69.00 204.00
	TCI-F0526	**3-Fluoro-*o*-toluidine**, >98.0% (GC)(T) *see* 3-Fluoro-2-methylaniline p. 1279	5g 25g	63.90 194.40
	TCI-F0440	**3-Fluoro-*p*-toluidine**, >98.0% (GC) *see* 3-Fluoro-4-methylaniline p. 1279	5g 25g	35.10 92.70
	TCI-F0398	**4-Fluoro-*o*-toluidine**, >98.0% (GC)(T) *see* 4-Fluoro-2-methylaniline p. 1279	5g 25g	45.90 138.60
	TCI-F0527	**4-Fluoro-*m*-toluidine**, >98.0% (GC)(T) *see* 4-Fluoro-3-methylaniline p. 1279	5g 25g	55.00 183.00
	TCI-F0232	**5-Fluoro-*o*-toluidine**, >98.0% (GC) *see* 5-Fluoro-2-methylaniline p. 1279	5g 25g	40.00 119.20

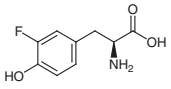
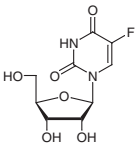
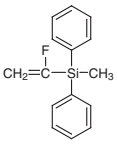
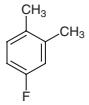
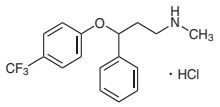
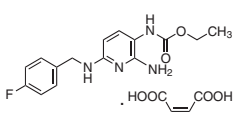
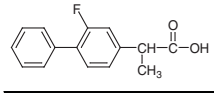
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-F0528	**6-Fluoro-*m*-toluidine**, >98.0% (GC)(T) *see* 2-Fluoro-5-methylaniline p. 1279	5g 45.00 25g 130.00
	TCI-F0424	**3-Fluoro-*p*-tolunitrile**, >98.0% (GC) C_8H_6FN=135.14 Mp 48°C [170572-49-3] MFCD00153174 HARMFUL IRRITANT	5g 88.00
	TCI-F0573	**6-Fluoro-*m*-tolunitrile**, >98.0% (GC) *see* 2-Fluoro-5-methylbenzonitrile p. 1280	5g 99.00
	TCI-F0712	**3-Fluoro-*p*-tolylboronic Acid**, (contains varying amounts of Anhydride), >97.0% (T) *see* 3-Fluoro-4-methylphenylboronic Acid p. 1282	1g 52.20 5g 143.10
	TCI-F0697	**4-Fluoro-*m*-tolylboronic Acid**, (contains varying amounts of Anhydride), >97.0% (T) *see* 4-Fluoro-3-methylphenylboronic Acid p. 1282	5g 63.00 25g 221.00
	TCI-F0515	**5-Fluoro-*o*-tolyl Isothiocyanate**, >98.0% (GC)(T) C_8H_6FNS=167.20 d 1.20 [175205-39-7]	5g 71.00 25g 217.00
	TCI-T2304	**Fluorotribromomethane**, >98.0% (GC) *see* Tribromofluoromethane p. 2288	5g 68.80
	TCI-F0290	**2-Fluoro-α,α,α-trichlorotoluene**, >98.0% (GC) *see* 2-Fluorobenzotrichloride p. 1267	25g 128.00
	TCI-T2150	**1-Fluoro-2-(trifluoromethoxy)benzene**, >98.0% (GC) $C_7H_4F_4O$=180.10 Bp 105°C(Lit.) d 1.33 [2106-18-5] MFCD00236322 SDBS 51803 HZ:3 FLAMMABLE LIQUID	5g 66.00 25g 196.00
	TCI-F0569	**1-Fluoro-3-(trifluoromethoxy)benzene**, >98.0% (GC) $C_7H_4F_4O$=180.10 Bp 105°C(Lit.) d 1.33 [1077-01-6] MFCD00236323 SDBS 51921 HZ:3 IRRITANT COMBUSTIBLE LIQUID	5g 53.00 25g 163.00
NEW 	TCI-F0808	**4'-Fluoro-3'-(trifluoromethyl)acetophenone**, >97.0% (GC) $C_9H_6F_4O$=206.14 d 1.36 [208173-24-4] MFCD00061252	1g 47.00 5g 135.00
	TCI-A1582	**2-Fluoro-5-trifluoromethylaniline**, >98.0% (GC) *see* 3-Amino-4-fluorobenzotrifluoride p. 124	5g 77.40 25g 230.40
	TCI-A1158	**4-Fluoro-2-trifluoromethylaniline**, >90.0% (GC) *see* 2-Amino-5-fluorobenzotrifluoride p. 124	5g 55.20 25g 193.60
	TCI-A1164	**4-Fluoro-3-trifluoromethylaniline**, >97.0% (GC) *see* 5-Amino-2-fluorobenzotrifluoride p. 124	5g 46.00 25g 145.00
	TCI-F0289	**2-Fluoro-5-(trifluoromethyl)benzaldehyde**, >95.0% (GC) $C_8H_4F_4O$=192.11 d 1.41 [146137-78-2] MFCD00061311 COMBUSTIBLE LIQUID	1g 33.30 5g 90.90 25g 315.90
NEW 	TCI-F0774	**3-Fluoro-5-(trifluoromethyl)benzaldehyde**, >98.0% (GC) $C_8H_4F_4O$=192.11 Fp 71°C d 1.41 [188815-30-7] MFCD00061312 COMBUSTIBLE LIQUID IRRITANT AIR SENSITIVE	1g 44.00 5g 148.80

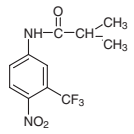
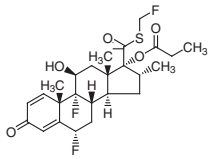
				$
	TCI-F0544	**4-Fluoro-2-(trifluoromethyl)benzaldehyde**, >98.0% (GC) $C_8H_4F_4O$=192.11 Fp 57°C d 1.42 [90176-80-0] HZ:3 COMBUSTIBLE LIQUID IRRITANT	1g 5g	55.00 180.00
	TCI-F0545	**4-Fluoro-3-(trifluoromethyl)benzaldehyde**, >97.0% (GC) $C_8H_4F_4O$=192.11 Bp 60°C/0.5mmHg(Lit.) Fp 80°C d 1.41 [67515-60-0] IRRITANT	1g 5g 25g	65.00 192.00 673.00
	TCI-F0389	**1-Fluoro-2-(trifluoromethyl)benzene**, >97.0% (GC) *see* 2-Fluorobenzotrifluoride p. 1267	5g 25g	32.40 88.20
	TCI-F0390	**1-Fluoro-3-(trifluoromethyl)benzene**, >96.0% (GC) *see* 3-Fluorobenzotrifluoride p. 1267	25g 250g	49.50 252.90
	TCI-F0357	**1-Fluoro-4-(trifluoromethyl)benzene**, >98.0% (GC) *see* 4-Fluorobenzotrifluoride p. 1267	5g 25g	51.00 180.00
NEW	TCI-F0788	**2-Fluoro-5-(trifluoromethyl)benzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 2-Fluoro-5-(trifluoromethyl)phenylboronic Acid p. 1299	1g 5g	63.00 191.00
	TCI-F0619	**2-Fluoro-3-(trifluoromethyl)benzoic Acid**, >98.0% (GC)(T) $C_8H_4F_4O_2$=208.11 Mp 127°C [115029-22-6] MFCD00040980 SDBS 52031 IRRITANT	1g 5g	28.00 92.80
	TCI-F0620	**2-Fluoro-5-(trifluoromethyl)benzoic Acid**, >98.0% (GC)(T) $C_8H_4F_4O_2$=208.11 Mp 100°C [115029-23-7] MFCD00061292 SDBS 52032 IRRITANT	1g 5g	41.40 126.00
	TCI-F0577	**4-Fluoro-2-(trifluoromethyl)benzoic Acid**, >97.0% (GC)(T) $C_8H_4F_4O_2$=208.11 Mp 123°C [141179-72-8] MFCD00040982 SDBS 51745 IRRITANT	1g 5g	44.00 128.00
NEW 	TCI-F0760	**4-Fluoro-3-(trifluoromethyl)benzoic Acid**, >98.0% (GC)(T) $C_8H_4F_4O_2$=208.11 Mp 115°C [67515-55-3] MFCD00061294	1g 5g	45.00 136.00
NEW 	TCI-F0701	**2-Fluoro-6-(trifluoromethyl)benzonitrile**, >98.0% (GC) $C_8H_3F_4N$=189.11 [133116-83-3] MFCD00061153 HZ:6 TOXIC IRRITANT	1g 5g	56.00 172.80
	TCI-F0309	**4-Fluoro-2-(trifluoromethyl)benzonitrile**, >98.0% (GC) $C_8H_3F_4N$=189.11 Mp 46°C [194853-86-6] MFCD00061283 HARMFUL HYGROSCOPIC IRRITANT	1g 5g	61.00 185.00
NEW 	TCI-F0762	**2-Fluoro-3-(trifluoromethyl)benzoyl Chloride**, >98.0% (GC)(T) $C_8H_3ClF_4O$=226.55 Fp 102°C d 1.51 [208173-19-7] MFCD00061154	1g 5g	45.00 140.00

			$
NEW 	TCI-F0732	**2-Fluoro-6-(trifluoromethyl)benzyl Bromide**, >98.0% (GC) $C_8H_5BrF_4$=257.03 Mp 44°C [239087-08-2] MFCD00082477 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE	1g 61.00 5g 212.00
NEW 	TCI-F0780	**2-Fluoro-5-(trifluoromethyl)phenol**, >98.0% (GC)(T) $C_7H_4F_4O$=180.10 Fp 57°C d 1.45 [141483-15-0] MFCD00061286 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT	5g 98.00 25g 343.00
NEW 	TCI-F0754	**4-Fluoro-3-(trifluoromethyl)phenol**, >98.0% (GC)(T) $C_7H_4F_4O$=180.10 Frp 17°C Bp 86°C/15mmHg(Lit.) Fp 79°C [61721-07-1] MFCD00043875	5g 64.00 25g 229.00
NEW 	TCI-F0788	**2-Fluoro-5-(trifluoromethyl)phenylboronic Acid**, (contains varying amounts of Anhydride) $C_7H_5BF_4O_2$=207.92 Mp 109°C(Lit.) [352535-96-7] MFCD03701538 IRRITANT	1g 63.00 5g 191.00
NEW 	TCI-F0826	**2-Fluoro-6-(trifluoromethyl)pyridine**, >98.0% (GC) $C_6H_3F_4N$=165.09 d 1.40 [94239-04-0] MFCD03092901	5g 77.00 25g 232.00
	TCI-B1837	**9α-Fluoro-11β,17α,21-trihydroxy-16β-methyl-1,4-pregnadiene-3,20-dione**, >98.0% (HPLC) *see* Betamethasone p. 276	1g 41.00 5g 124.00
	TCI-D3628	**9α-Fluoro-11β,17α,21-trihydroxy-16α-methyl-1,4-pregnadiene-3,20-dione 21-Acetate**, >98.0% (HPLC) *see* Dexamethasone 21-Acetate p. 780	1g 102.00 5g 357.00
	TCI-B3165	**9α-Fluoro-11β,17α,21-trihydroxy-16β-methyl-1,4-pregnadiene-3,20-dione 21-Acetate**, >98.0% (HPLC) *see* Betamethasone 21-Acetate p. 276	1g 86.00 5g 297.00
	TCI-B3166	**9α-Fluoro-11β,17α,21-trihydroxy-16β-methyl-1,4-pregnadiene-3,20-dione 17,21-Dipropionate**, >97.0% (HPLC) *see* Betamethasone 17,21-Dipropionate p. 277	1g 63.00 5g 193.00
	TCI-M1201	**2-Fluoro-1,3,5-trimethylbenzene**, >98.0% (GC) *see* Mesityl Fluoride p. 1611	1g 94.00 5g 282.00
	TCI-F0346	**1-Fluoro-2,4,6-trimethylpyridinium Tetrafluoroborate**, [Fluorinating Reagent], >95.0% (T) $C_8H_{11}BF_5N$=226.99 [109705-14-8] MFCD00153182 SDBS 19524 HZ:8 CORROSIVE HEAT SENSITIVE LIGHT SENSITIVE TSCA	5g 90.00
	TCI-F0328	**1-Fluoro-2,4,6-trimethylpyridinium Triflate**, >95.0% (T) *see* 1-Fluoro-2,4,6-trimethylpyridinium Trifluoromethanesulfonate p. 1299	5g 91.00 25g 317.00
	TCI-F0328	**1-Fluoro-2,4,6-trimethylpyridinium Trifluoromethanesulfonate**, [Fluorinating Reagent], >95.0% (T) $C_9H_{11}F_4NO_3S$=289.24 Mp 165°C [107264-00-6] MFCD00067525 SDBS 19354 HZ:8 CORROSIVE MOISTURE SENSITIVE LIGHT SENSITIVE	5g 91.00 25g 317.00
	TCI-F0692	**Fluorotrimethylsilylketene Ethyl Trimethylsilyl Acetal**, (mixture of isomers), >95.0% (GC) $C_{10}H_{23}FO_2Si_2$=250.46 [1068142-02-8] 0 ~ 10 °C	5g 205.00
	TCI-F0439	**Fluorotriphenylsilane**, >97.0% (GC) $C_{18}H_{15}FSi$=278.40 Bp 210°C/10mmHg(Lit.) Mp 64°C(Lit.) [379-50-0] MFCD00017899 Beil. **16**(4)1484 HZ:8 CORROSIVE MOISTURE SENSITIVE	5g 58.00 25g 173.00

F

				$
	TCI-F0201	**3-Fluoro-L-tyrosine**, >98.0% (HPLC)(T) $C_9H_{10}FNO_3$=199.18 $[\alpha]_D^{20}$(c=1,1mol/L HCl) -9° [7423-96-3] MFCD00002607 TOXIC	100mg	113.00
	TCI-F0151	**5-Fluorouracil**, >99.0% (HPLC)(T) $C_4H_3FN_2O_2$=130.08 [51-21-8] MFCD00006018 Merck **14**,4181 RTECS YR0350000 SDBS 3722 HZ:8 CORROSIVE TOXIC CARCINOGEN TSCA	5g 25g	35.00 108.00
	TCI-F0382	**5-Fluorouracil-6-carboxylic Acid**, Monohydrate, >95.0% (T) *see* 5-Fluoroorotic Acid p. 1286	100mg 1g	38.00 163.00
	TCI-F0636	**5-Fluorouridine**, >98.0% (T) $C_9H_{11}FN_2O_6$=262.19 Mp 185°C(Lit.) $[\alpha]_D^{20}$(c=1,H_2O) 18° [316-46-1] MFCD00036832 Beil. **24**(3/4)1231 RTECS YU8050000 HARMFUL	1g 5g	56.00 148.00
	TCI-F0441	**6-Fluoroveratraldehyde**, >98.0% (GC) *see* 2-Fluoro-4,5-dimethoxybenzaldehyde p. 1272	5g	156.80
	TCI-F0385	**4-Fluoroveratrole** *see* 4-Fluoro-1,2-dimethoxybenzene p. 1272	5g	44.00
	TCI-F0518	**(1-Fluorovinyl)methyldiphenylsilane**, >96.0% (GC) $C_{15}H_{15}FSi$=242.37 d 1.06 [257610-49-4]	1g 5g	129.00 451.00
	TCI-F0402	**2-Fluoro-*m*-xylene**, >98.0% (GC) C_8H_9F=124.16 Bp 167°C(Lit.) Fp 31°C d 0.99 [443-88-9] MFCD00039215 SDBS 41051 HZ:3 FLAMMABLE LIQUID HEAT SENSITIVE	5g 25g	97.20 321.30
	TCI-F0332	**3-Fluoro-*o*-xylene**, >98.0% (GC) C_8H_9F=124.16 Bp 148°C(Lit.) Fp 36°C d 1.01 [443-82-3] MFCD00000323 Beil. **5**(3)925 RTECS ZE4560000 SDBS 15410 HZ:3 COMBUSTIBLE LIQUID	5mL	81.00
	TCI-F0355	**4-Fluoro-*o*-xylene**, >99.0% (GC) C_8H_9F=124.16 Bp 60°C/20mmHg(Lit.) Fp 40°C d 1.00 [452-64-2] MFCD00039217 SDBS 19691 HZ:3 FLAMMABLE LIQUID HEAT SENSITIVE IRRITANT	10g	149.00
NEW 	TCI-F0750	**Fluoxetine Hydrochloride**, >98.0% (HPLC)(T) $C_{17}H_{18}F_3NO$·HCl=345.79 Mp 159°C [56296-78-7] MFCD00214288 RTECS UI4050000 HZ:9 TOXIC IRRITANT ENVIRONMENTAL HAZARD	1g 5g	53.00 164.00
	TCI-T2303	**Fluoxyprednisolone**, >98.0% (HPLC) *see* Triamcinolone p. 2284	1g	101.00
NEW 	TCI-F0736	**Flupirtine Maleate Salt**, >98.0% (HPLC)(T) $C_{15}H_{17}FN_4O_2$·$C_4H_4O_4$=420.40 Mp 177°C(Lit.) λmax(CH_3CN) 343nm(Lit.) [75507-68-5] MFCD00941415 Merck **14**,4190 RTECS EY8555800 0 ~ 10 °C HARMFUL HEAT SENSITIVE	100mg 1g	98.00 495.00
	TCI-F0371	**Flurbiprofen**, >98.0% (HPLC)(T) $C_{15}H_{13}FO_2$=244.27 Mp 113°C [5104-49-4] MFCD00079303 Merck **14**,4199 RTECS DU8341000 SDBS 19990 HZ:6 TOXIC	5g 25g	94.00 279.00

When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-H1004	**Flurenol**, >95.0% (T) *see* 9-Hydroxyfluorene-9-carboxylic Acid p. 1442	25g	63.20
	TCI-F0663	**Flutamide**, >98.0% (GC) $C_{11}H_{11}F_3N_2O_3$=276.22 Mp 112°C [13311-84-7] MFCD00072009 Merck **14**,4208 RTECS UG5700000 HARMFUL IRRITANT POSSIBLE CARCINOGEN	5g 25g	61.00 185.00
	TCI-F0525	**Fluticasone Propionate**, >98.0% (HPLC) $C_{25}H_{31}F_3O_5S$=500.57 Mp 275°C(Lit.) $[\alpha]_D^{20}$(c=1,Dioxane) 31° [80474-14-2] MFCD00866007 Merck **14**,4211 RTECS BV7980000 HARMFUL	100mg	149.00
	TCI-F0305	**Fmoc-L-alanine**, Hydrate, >98.0% (HPLC)(T) *see* *N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-alanine p. 1257	5g 25g	20.00 74.00
	TCI-F0596	***N*-Fmoc-D-alanine**, Hydrate, >98.0% (HPLC)(T) *see* *N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-D-alanine p. 1257	5g 25g	71.00 237.00
NEW	TCI-F0684	***N*-Fmoc-L-alanine Pentafluorophenyl Ester**, >98.0% (HPLC)(N) *see* *N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-alanine Pentafluorophenyl Ester p. 1257	5g	120.00
	TCI-F0305	**Fmoc-Ala-OH**, Hydrate, >98.0% (HPLC)(T) *see* *N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-alanine p. 1257	5g 25g	20.00 74.00
	TCI-F0596	**Fmoc-D-Ala-OH**, Hydrate, >98.0% (HPLC)(T) *see* *N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-D-alanine p. 1257	5g 25g	71.00 237.00
NEW	TCI-F0684	**Fmoc-Ala-OPfp**, >98.0% (HPLC)(N) *see* *N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-alanine Pentafluorophenyl Ester p. 1257	5g	120.00
	TCI-F0719	**8-(Fmoc-amino)-3,6-dioxa-*n*-octanoic Acid**, >97.0% (HPLC) *see* 8-[(9*H*-Fluoren-9-ylmethoxy)carbonylamino]-3,6-dioxa-*n*-octanoic Acid p. 1257	1g	303.30
	TCI-F0719	**[2-[2-[(Fmoc-amino)ethoxy]ethoxy]acetic Acid**, >97.0% (HPLC) *see* 8-[(9*H*-Fluoren-9-ylmethoxy)carbonylamino]-3,6-dioxa-*n*-octanoic Acid p. 1257	1g	303.30
	TCI-F0306	**Fmoc-Asn-OH** *see* N^{α}-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-asparagine p. 1257	1g 5g 25g	23.00 32.00 96.00
	TCI-F0591	**Fmoc-D-Asn-OH**, >98.0% (HPLC)(T) *see* N^{α}-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-D-asparagine p. 1257	1g 5g	34.00 113.00
	TCI-F0508	**Fmoc-Asn(Trt)-OH**, >98.0% (HPLC)(T) *see* N^{α}-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-N^{γ}-trityl-L-asparagine p. 1260	1g 5g 25g	37.00 82.00 230.00
	TCI-F0591	**N^{α}-Fmoc-D-asparagine**, >98.0% (HPLC)(T) *see* N^{α}-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-D-asparagine p. 1257	1g 5g	34.00 113.00
	TCI-F0306	**N^{α}-Fmoc-L-asparagine** *see* N^{α}-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-asparagine p. 1257	1g 5g 25g	23.00 32.00 96.00
	TCI-F0592	***N*-Fmoc-D-aspartic Acid**, >98.0% (HPLC)(T) *see* *N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-D-aspartic Acid p. 1257	1g 5g	36.00 99.00
	TCI-F0452	***N*-Fmoc-L-aspartic Acid**, >98.0% (HPLC)(T) *see* *N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-aspartic Acid p. 1257	1g 5g 25g	21.00 51.00 175.00
	TCI-F0503	***N*-Fmoc-L-aspartic Acid 1-*tert*-Butyl Ester**, >98.0% (HPLC)(T) *see* 1-*tert*-Butyl *N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-aspartate p. 521	1g 5g	81.00 262.00
	TCI-B3150	***N*-Fmoc-L-aspartic Acid 4-*tert*-Butyl Ester**, >98.0% (HPLC)(T) *see* 4-*tert*-Butyl *N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-aspartate p. 521	5g 25g	61.20 210.60

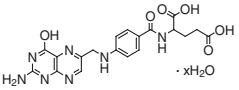
				$
	TCI-B3150	**Fmoc-Asp(O*t*Bu)-OH**, >98.0% (HPLC)(T) *see* 4-*tert*-Butyl *N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-aspartate p. 521	5g 25g	61.20 210.60
	TCI-F0452	**Fmoc-Asp-OH**, >98.0% (HPLC)(T) *see* *N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-aspartic Acid p. 1257	1g 5g 25g	21.00 51.00 175.00
	TCI-F0592	**Fmoc-D-Asp-OH**, >98.0% (HPLC)(T) *see* *N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-D-aspartic Acid p. 1257	1g 5g	36.00 99.00
	TCI-F0503	**Fmoc-Asp(OH)-O*t*Bu**, >98.0% (HPLC)(T) *see* 1-*tert*-Butyl *N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-aspartate p. 521	1g 5g	81.00 262.00
	TCI-F0505	**N^{α}-Fmoc-*O-tert*-butyl-L-threonine**, >98.0% (HPLC)(T) *see* N^{α}-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-*O*-*tert*-butyl-L-threonine p. 1257	1g 5g 25g	23.00 76.00 237.00
NEW	TCI-F0772	**N^{α}-Fmoc-*O-tert*-butyl-D-tyrosine**, >98.0% (HPLC)(T) *see* N^{α}-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-*O*-*tert*-butyl-D-tyrosine p. 1257	1g 5g	61.00 185.00
	TCI-F0506	**N^{α}-Fmoc-*O-tert*-butyl-L-tyrosine**, >98.0% (HPLC)(T) *see* N^{α}-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-*O*-*tert*-butyl-L-tyrosine p. 1258	1g 5g 25g	20.70 68.40 213.30
	TCI-F0626	**N^{α}-Fmoc-L-citrulline**, >98.0% (HPLC) *see* N^{α}-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-citrulline p. 1258	1g 5g	40.00 121.00
	TCI-F0197	**Fmoc-Cl**, >97.0% (HPLC)(T) *see* 9-Fluorenylmethyl Chloroformate p. 1261	5g 25g	55.00 180.00
	TCI-F0652	**Fmoc-Cys(Trt)-OH**, >98.0% (HPLC)(T) *see* *N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-*S*-(triphenylmethyl)-L-cysteine p. 1260	5g 25g	79.00 218.00
NEW	TCI-F0752	**Fmoc-D-Cys(Trt)-OH**, >98.0% (HPLC)(T) *see* *N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-*S*-(triphenylmethyl)-D-cysteine p. 1260	1g 5g	43.00 130.00
	TCI-F0308	**Fmoc-Gln-OH** *see* N^{α}-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-glutamine p. 1258	1g 5g	20.70 58.50
	TCI-B3167	**Fmoc-Glu(O*t*Bu)-OH**, Hydrate, >98.0% (HPLC)(T) *see* 5-*tert*-Butyl *N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-glutamate p. 521	5g 25g	62.00 191.00
NEW	TCI-B3669	**Fmoc-D-Glu(O*t*Bu)-OH**, Hydrate, >98.0% (HPLC)(T) *see* 5-*tert*-Butyl *N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-D-glutamate p. 521	1g 5g	62.00 191.00
	TCI-B3318	**Fmoc-Glu(O*t*Bu)-OPfp**, >98.0% (HPLC)(N) *see* 5-*tert*-Butyl 1-Pentafluorophenyl *N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-glutamate p. 532	1g 5g	63.20 202.40
	TCI-F0453	**Fmoc-Glu-OH**, >98.0% (HPLC) *see* *N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-glutamic Acid p. 1258	1g 5g	35.00 105.00
	TCI-F0600	**Fmoc-D-Glu-OH**, >97.0% (HPLC)(T) *see* *N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-D-glutamic Acid p. 1258	5g 25g	40.00 127.00
	TCI-F0600	***N*-Fmoc-D-glutamic Acid**, >97.0% (HPLC)(T) *see* *N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-D-glutamic Acid p. 1258	5g 25g	40.00 127.00
	TCI-F0453	***N*-Fmoc-L-glutamic Acid**, >98.0% (HPLC) *see* *N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-glutamic Acid p. 1258	1g 5g	35.00 105.00
	TCI-B3318	***N*-Fmoc-L-glutamic Acid 5-*tert*-Butyl 1-Pentafluorophenyl Ester**, >98.0% (HPLC)(N) *see* 5-*tert*-Butyl 1-Pentafluorophenyl *N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-glutamate p. 532	1g 5g	63.20 202.40
	TCI-F0308	**N^{α}-Fmoc-L-glutamine** *see* N^{α}-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-glutamine p. 1258	1g 5g	20.70 58.50
	TCI-F0293	***N*-Fmoc-glycine**, >98.0% (HPLC)(T) *see* *N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]glycine p. 1258	1g 5g 25g	12.80 25.60 73.60

When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-F0293	**Fmoc-Gly-OH**, >98.0% (HPLC)(T) *see N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]glycine p. 1258	1g 5g 25g	12.80 25.60 73.60
TCI-F0653	**Fmoc-His(Trt)-OH**, >98.0% (HPLC) *see* N^{α}-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-τ-(triphenylmethyl)-L-histidine p. 1260	5g 25g	57.00 166.00
TCI-F0294	**Fmoc-Ile-OH** *see N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-isoleucine p. 1258	1g 5g 25g	16.80 28.80 82.40
TCI-F0294	***N*-Fmoc-L-isoleucine** *see N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-isoleucine p. 1258	1g 5g 25g	16.80 28.80 82.40
TCI-F0603	***N*-Fmoc-D-leucine**, >98.0% (HPLC)(T) *see N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-D-leucine p. 1258	1g 5g	36.00 103.00
TCI-F0295	***N*-Fmoc-L-leucine** *see N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-leucine p. 1258	1g 5g 25g	16.80 19.20 58.40
TCI-F0295	**Fmoc-Leu-OH** *see N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-leucine p. 1258	1g 5g 25g	16.80 19.20 58.40
TCI-F0603	**Fmoc-D-Leu-OH**, >98.0% (HPLC)(T) *see N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-D-leucine p. 1258	1g 5g	36.00 103.00
TCI-B3072	**Fmoc-Lys(Boc)-OH**, >98.0% (HPLC)(T) *see* N^{ε}-(*tert*-Butoxycarbonyl)-N^{α}-[(9*H*-fluoren-9-ylmethoxy)carbonyl]-L-lysine p. 491	5g 25g	45.90 140.40
TCI-B3071	**Fmoc-D-Lys(Boc)-OH**, >98.0% (HPLC)(T) *see* N^{ε}-(*tert*-Butoxycarbonyl)-N^{α}-[(9*H*-fluoren-9-ylmethoxy)carbonyl]-D-lysine p. 491	1g 5g	69.00 204.00
TCI-F0604	***N*$^{\alpha}$-Fmoc-D-lysine Hydrochloride**, >98.0% (HPLC) *see* N^{α}-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-D-lysine Hydrochloride p. 1258	1g 5g	86.00 257.00
TCI-F0586	***N*$^{\alpha}$-Fmoc-L-lysine Hydrochloride**, >98.0% (HPLC) *see* N^{α}-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-lysine Hydrochloride p. 1259	1g 5g	36.90 111.60
TCI-F0586	**Fmoc-Lys-OH·HCl**, >98.0% (HPLC) *see* N^{α}-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-lysine Hydrochloride p. 1259	1g 5g	36.90 111.60
TCI-F0604	**Fmoc-D-Lys-OH·HCl**, >98.0% (HPLC) *see* N^{α}-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-D-lysine Hydrochloride p. 1258	1g 5g	86.00 257.00
TCI-F0594	***N*-Fmoc-D-methionine**, >98.0% (HPLC)(T) *see N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-D-methionine p. 1259	1g 5g	38.00 124.00
TCI-F0296	***N*-Fmoc-L-methionine**, >98.0% (HPLC)(T) *see N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-methionine p. 1259	1g 5g 25g	17.00 24.00 81.00
TCI-F0296	**Fmoc-Met-OH**, >98.0% (HPLC)(T) *see N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-methionine p. 1259	1g 5g 25g	17.00 24.00 81.00
TCI-F0594	**Fmoc-D-Met-OH**, >98.0% (HPLC)(T) *see N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-D-methionine p. 1259	1g 5g	38.00 124.00
TCI-F0689	**Fmoc-NH_2**, >98.0% (HPLC)(N) *see* 9-Fluorenylmethyl Carbamate p. 1260	1g 5g	78.00 216.00
TCI-F0443	***N*-Fmoc-4-nitro-L-phenylalanine**, >98.0% (HPLC)(T) *see N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-4-nitro-L-phenylalanine p. 1259	1g 5g	58.00 175.00
TCI-F0239	**Fmoc-OSu**, >98.0% (HPLC)(T) *see N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyloxy]succinimide p. 1259	5g 25g	47.00 143.00
TCI-F0239	***N*-(Fmoc-oxy)succinimide**, >98.0% (HPLC)(T) *see N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyloxy]succinimide p. 1259	5g 25g	47.00 143.00

			$
TCI-F0443	**Fmoc-Phe(4-NO_2)-OH**, >98.0% (HPLC)(T) *see N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-4-nitro-L-phenylalanine p. 1259	1g 5g	58.00 175.00
TCI-F0605	***N*-Fmoc-D-phenylalanine**, >96.0% (HPLC)(T) *see N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-D-phenylalanine p. 1259	5g 25g	79.00 230.00
TCI-F0297	***N*-Fmoc-L-phenylalanine**, >98.0% (HPLC)(T) *see N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-phenylalanine p. 1259	5g 25g	20.00 64.00
TCI-F0669	***N*-Fmoc-L-2-phenylglycine**, >98.0% (HPLC)(T) *see N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-2-phenylglycine p. 1259	1g 5g	40.00 141.00
TCI-F0297	**Fmoc-Phe-OH**, >98.0% (HPLC)(T) *see N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-phenylalanine p. 1259	5g 25g	20.00 64.00
TCI-F0605	**Fmoc-D-Phe-OH**, >96.0% (HPLC)(T) *see N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-D-phenylalanine p. 1259	5g 25g	79.00 230.00
TCI-F0669	**Fmoc-Phg-OH**, >98.0% (HPLC)(T) *see N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-2-phenylglycine p. 1259	1g 5g	40.00 141.00
TCI-F0298	**Fmoc-L-proline**, >98.0% (HPLC)(T) *see N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-proline p. 1259	1g 5g 25g	14.40 18.40 52.80
TCI-F0606	***N*-Fmoc-D-proline**, >95.0% (T) *see N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-D-proline p. 1259	5g	115.20
TCI-F0298	**Fmoc-Pro-OH**, >98.0% (HPLC)(T) *see N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-proline p. 1259	1g 5g 25g	14.40 18.40 52.80
TCI-F0606	**Fmoc-D-Pro-OH**, >95.0% (T) *see N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-D-proline p. 1259	5g	115.20
TCI-B3168	**Fmoc-Ser(*t*Bu)-OH**, >98.0% (HPLC)(T) *see O-tert*-Butyl-*N*-[(9*H*-fluoren-9-ylmethoxy)carbonyl]-L-serine p. 521	5g 25g	77.00 205.00
TCI-A1833	**Fmoc-Ser[$GalN_3$[46Bzd]-α]-O*t*Bu**, >92.0% (HPLC) *see O*-(2-Azido-4,6-*O*-benzylidene-2-deoxy-α-D-galactopyranosyl)-*N*-[(9*H*-fluoren-9-ylmethoxy)carbonyl]-L-serine *tert*-Butyl Ester p. 208	100mg	604.00
TCI-F0607	***N*-Fmoc-D-serine**, >95.0% (HPLC)(T) *see N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-D-serine p. 1259	1g 5g	61.00 185.00
TCI-F0454	***N*-Fmoc-L-serine**, Hydrate, >97.0% (HPLC)(T) *see N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-serine p. 1259	1g 5g	44.00 103.00
TCI-F0516	***N*$^{\alpha}$-Fmoc-L-serine *tert*-Butyl Ester**, >98.0% (HPLC)(N) *see N*$^{\alpha}$-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-serine *tert*-Butyl Ester p. 1259	1g 5g	103.00 360.00
TCI-F0516	**Fmoc-Ser-O*t*Bu**, >98.0% (HPLC)(N) *see N*$^{\alpha}$-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-serine *tert*-Butyl Ester p. 1259	1g 5g	103.00 360.00
TCI-F0454	**Fmoc-Ser-OH**, Hydrate, >97.0% (HPLC)(T) *see N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-serine p. 1259	1g 5g	44.00 103.00
TCI-F0607	**Fmoc-D-Ser-OH**, >95.0% (HPLC)(T) *see N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-D-serine p. 1259	1g 5g	61.00 185.00
TCI-F0505	**Fmoc-Thr(*t*Bu)-OH**, >98.0% (HPLC)(T) *see N*$^{\alpha}$-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-*O-tert*-butyl-L-threonine p. 1257	1g 5g 25g	23.00 76.00 237.00
TCI-F0608	***N*-Fmoc-D-threonine**, >98.0% (HPLC)(T) *see N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-D-threonine p. 1260	1g 5g	52.00 156.00
TCI-F0455	***N*-Fmoc-L-threonine**, Monohydrate, >98.0% (HPLC)(T) *see N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-threonine p. 1260	1g 5g 25g	30.00 71.00 218.00
TCI-F0517	***N*$^{\alpha}$-Fmoc-L-threonine *tert*-Butyl Ester**, >98.0% (HPLC)(N) *see N*$^{\alpha}$-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-threonine *tert*-Butyl Ester p. 1260	1g 5g	103.00 360.00

				$
	TCI-A1832	**Fmoc-Thr[GalN$_3$[46Bzd]-α]-O*t*Bu**, >97.0% (HPLC) *see O*-(2-Azido-4,6-*O*-benzylidene-2-deoxy-α-D-galactopyranosyl)-*N*-[(9*H*-fluoren-9-ylmethoxy)carbonyl]-L-threonine *tert*-Butyl Ester p. 208	100mg	604.00
	TCI-F0517	**Fmoc-Thr-O*t*Bu**, >98.0% (HPLC)(N) *see* N^{α}-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-threonine *tert*-Butyl Ester p. 1260	1g 5g	103.00 360.00
	TCI-F0455	**Fmoc-Thr-OH**, Monohydrate, >98.0% (HPLC)(T) *see N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-threonine p. 1260	1g 5g 25g	30.00 71.00 218.00
	TCI-F0608	**Fmoc-D-Thr-OH**, >98.0% (HPLC)(T) *see N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-D-threonine p. 1260	1g 5g	52.00 156.00
	TCI-F0508	***N*$^{\alpha}$-Fmoc-*N*$^{\gamma}$-trityl-L-asparagine**, >98.0% (HPLC)(T) *see* N^{α}-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-N^{γ}-trityl-L-asparagine p. 1260	1g 5g 25g	37.00 82.00 230.00
NEW	TCI-F0752	***N*-Fmoc-*S*-trityl-D-cysteine**, >98.0% (HPLC)(T) *see N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-*S*-(triphenylmethyl)-D-cysteine p. 1260	1g 5g	43.00 130.00
	TCI-F0652	***N*-Fmoc-*S*-trityl-L-cysteine**, >98.0% (HPLC)(T) *see N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-*S*-(triphenylmethyl)-L-cysteine p. 1260	5g 25g	79.00 218.00
	TCI-F0653	***N*$^{\alpha}$-Fmoc-τ-trityl-L-histidine**, >98.0% (HPLC) *see* N^{α}-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-τ-(triphenylmethyl)-L-histidine p. 1260	5g 25g	57.00 166.00
	TCI-F0507	**Fmoc-Trp(Boc)-OH**, >97.0% (HPLC) *see* N^{α}-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-N^{1}-*tert*-butoxycarbonyl-L-tryptophan p. 1257	5g	88.00
	TCI-F0307	**Fmoc-Trp-OH**, >98.0% (HPLC)(T) *see* N^{α}-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-tryptophan p. 1260	1g 5g 25g	16.00 48.00 145.00
	TCI-F0609	**Fmoc-D-Trp-OH**, >97.0% (HPLC)(T) *see* N^{α}-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-D-tryptophan p. 1260	5g 25g	91.00 347.00
	TCI-F0609	***N*$^{\alpha}$-Fmoc-D-tryptophan**, >97.0% (HPLC)(T) *see* N^{α}-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-D-tryptophan p. 1260	5g 25g	91.00 347.00
	TCI-F0307	***N*$^{\alpha}$-Fmoc-L-tryptophan**, >98.0% (HPLC)(T) *see* N^{α}-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-tryptophan p. 1260	1g 5g 25g	16.00 48.00 145.00
	TCI-F0506	**Fmoc-Tyr(*t*Bu)-OH**, >98.0% (HPLC)(T) *see* N^{α}-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-*O-tert*-butyl-L-tyrosine p. 1258	1g 5g 25g	20.70 68.40 213.30
NEW	TCI-F0772	**Fmoc-D-Tyr(*t*Bu)-OH**, >98.0% (HPLC)(T) *see* N^{α}-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-*O-tert*-butyl-D-tyrosine p. 1257	1g 5g	61.00 185.00
	TCI-F0456	**Fmoc-Tyr-OH**, >95.0% (T) *see N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-tyrosine p. 1260	1g 5g	61.00 216.00
	TCI-F0456	***N*-Fmoc-L-tyrosine**, >95.0% (T) *see N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-tyrosine p. 1260	1g 5g	61.00 216.00
	TCI-F0610	***N*-Fmoc-D-valine**, >98.0% (HPLC)(T) *see N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-D-valine p. 1260	5g 25g	96.00 347.00
	TCI-F0299	***N*-Fmoc-L-valine**, >98.0% (HPLC)(T) *see N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-valine p. 1260	1g 5g	14.40 28.80
	TCI-F0299	**Fmoc-Val-OH**, >98.0% (HPLC)(T) *see N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-L-valine p. 1260	1g 5g	14.40 28.80
	TCI-F0610	**Fmoc-D-Val-OH**, >98.0% (HPLC)(T) *see N*-[(9*H*-Fluoren-9-ylmethoxy)carbonyl]-D-valine p. 1260	5g 25g	96.00 347.00
	TCI-F0043	**Folic Acid**, Hydrate, >98.0% (HPLC)(T) $C_{19}H_{19}N_7O_6 \cdot xH_2O$=441.40(Anh) [59-30-3] MFCD00079305 Merck **14**,4221 RTECS LP5425000 SDBS 1202 LIGHT SENSITIVE TSCA	25g	42.00

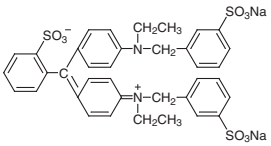


			$
TCI-C2235	**Folinic Acid Calcium Salt**, Hydrate, >98.0% (HPLC)(T)	1g	55.00
	see Calcium Folinate p. 545	5g	165.00

Fomblin 1800 *see* **Poly(perfluoropropylene Oxide)**

Food Colors, Japanese Standards of Food Additives by Food Sanitation Law

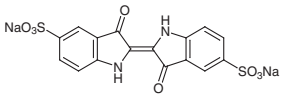
TCI-F0147 **Food Blue No. 1** — 25g 86.00



$C_{37}H_{34}N_2Na_2O_9S_3$=792.84 [3844-45-9] MFCD00012141 Beil. **14**,855 Merck **14**,1373
CI 42090 RTECS BQ4725000 POSSIBLE CARCINOGEN TSCA

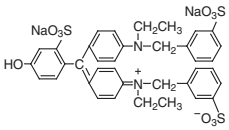
TCI-F0179 **Food Blue No. 1 Aluminum Lake** — 25g 86.00
[68921-42-6] MFCD00198070 TSCA

TCI-F0148 **Food Blue No. 2** — 25g 86.00



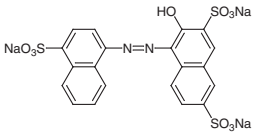
$C_{16}H_8N_2Na_2O_8S_2$=466.35 [860-22-0] MFCD00005723 Merck **14**,4944 CI 73015
RTECS DU3000000 HARMFUL POSSIBLE CARCINOGEN LIGHT SENSITIVE
TSCA

TCI-F0146 **Food Green No. 3** — 10g 119.00



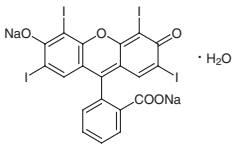
$C_{37}H_{34}N_2Na_2O_{10}S_3$=808.84 [2353-45-9] MFCD00013053 Merck **14**,3941 CI 42053
RTECS BQ4425000 HARMFUL HYGROSCOPIC MUTAGEN
POSSIBLE CARCINOGEN TSCA

TCI-F0138 **Food Red No. 2** — 25g 86.00



$C_{20}H_{11}N_2Na_3O_{10}S_3$=604.46 [915-67-3] MFCD00004076 Merck **14**,375 CI 16185
RTECS QJ6550000 IRRITANT CARCINOGEN TSCA

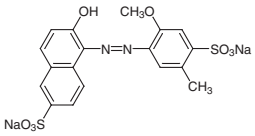
TCI-F0139 **Food Red No. 3** — 25g 119.00



$C_{20}H_6I_4Na_2O_5 \cdot H_2O$=879.86(Anh) [16423-68-0] MFCD00144257 Merck **14**,3693
CI 45430 RTECS LM5950000 HARMFUL POSSIBLE CARCINOGEN
HYGROSCOPIC TSCA

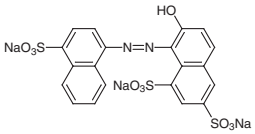
TCI-F0177 **Food Red No. 3 Aluminum Lake** — 25g 86.00
[12227-78-0] MFCD00151206 TSCA

TCI-F0325 **Food Red No. 40** — 25g 86.00



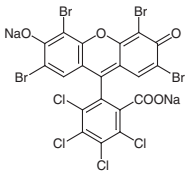
$C_{18}H_{14}N_2Na_2O_8S_2$=496.42 [25956-17-6] MFCD00059526 Merck **14**,284 CI 16035
RTECS QK2260000 MUTAGEN TSCA

TCI-F0140 **Food Red No. 102** — 25g 86.00

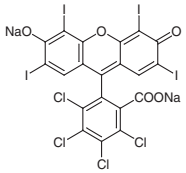
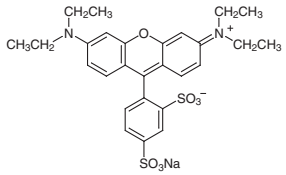
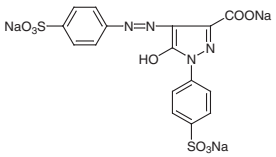
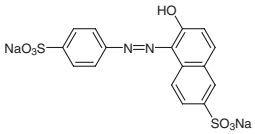


$C_{20}H_{11}N_2Na_3O_{10}S_3$=604.46 [2611-82-7] MFCD00004084 CI 16255
RTECS QJ6530000 POSSIBLE CARCINOGEN TSCA

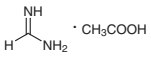
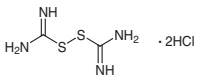
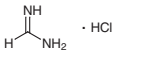
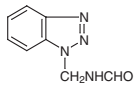
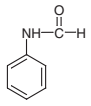
TCI-F0142 **Food Red No. 104** — 25g 119.00



$C_{20}H_2Br_4Cl_4Na_2O_5$=829.63 [18472-87-2] MFCD00070627 CI 45410
RTECS LM5900000 POSSIBLE CARCINOGEN TSCA

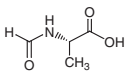
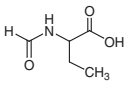
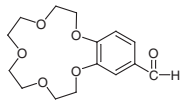
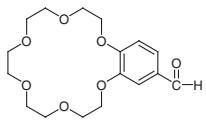
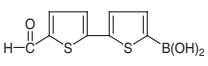
			$
TCI-F0001	 **Food Red No. 105** $C_{20}H_2Cl_4I_4Na_2O_5$=1017.63 [632-69-9] MFCD00151169 Beil. **19**(2)261 CI 45440 RTECS LM5920000 IRRITANT TSCA	25g	119.00
TCI-F0143	 **Food Red No. 106** $C_{27}H_{29}N_2NaO_7S_2$=580.65 [3520-42-1] MFCD00010180 CI 45100 RTECS BP6750000 TSCA	25g	119.00
TCI-F0144	 **Food Yellow No. 4** $C_{16}H_9N_4Na_3O_9S_2$=534.36 [1934-21-0] MFCD00148908 Merck **14**,9072 CI 19140 RTECS UQ6400000 HARMFUL HYGROSCOPIC TSCA	25g	86.00
TCI-F0178	**Food Yellow No. 4 Aluminum Lake** [12227-69-9] MFCD00148907 TSCA	25g	86.00
TCI-F0145	 **Food Yellow No. 5** $C_{16}H_{10}N_2Na_2O_7S_2$=452.36 [2783-94-0] MFCD00036437 Merck **14**,9001 CI 15985 RTECS QK2450000 IRRITANT TSCA	25g	86.00
TCI-F0118	**Food Color Testing Solutions A Set**, (includes permitted 12 food colors in Japan /each 4ml) MFCD00197816 HARMFUL IRRITANT CARCINOGEN MUTAGEN	1set	90.00
TCI-F0119	**Food Color Testing Solutions B Set**, (includes prohibited 14 colors in Japan /each 4ml) MFCD00197816 HARMFUL IRRITANT CARCINOGEN HYGROSCOPIC	1set	90.00
TCI-F0153	**Food Color Testing Solutions A and B Set**, (includes permitted 12 food colors and prohibited 14 colors in Japan /each 4ml) MFCD00197816 CARCINOGEN MUTAGEN HARMFUL IRRITANT	1set	155.00
TCI-C0926	**Forchlorfenuron**, >98.0% (T) *see* 1-(2-Chloro-4-pyridyl)-3-phenylurea p. 679	5g 25g	99.00 351.00
TCI-F0421	**For-Gly-OEt**, >98.0% (GC) *see N*-Formylglycine Ethyl Ester p. 1311	25g	107.20
TCI-S0575	**Formacidine**, >90.0% (HPLC) *see* Spiramycin p. 2144	5g 25g	101.00 352.00
TCI-D0637	**Formal**, >98.0% (GC) *see* Dimethoxymethane p. 992	25mL 500mL	14.40 44.10
TCI-M0313	**Formaldehyde Bis(2,3-dibromopropyl Acetal)**, >70.0% (GC) *see* Methylene Glycol Bis(2,3-dibromopropyl) Ether p. 1712	25mL 250mL	96.00 398.00
TCI-H0191	**Formaldehyde Cyanhydrin**, (*ca*. 52% in Water, *ca*. 9.7mol/L), (stabilized with H_2SO_4) *see* Glycolonitrile p. 1341	25g	154.80
TCI-D1711	**Formaldehyde Dibutyl Acetal**, >98.0% (GC) *see* Dibutoxymethane p. 836	25g	134.00
TCI-D0457	**Formaldehyde Diethyl Acetal**, >99.0% (GC) *see* Ethylal p. 1170	25mL 500mL	20.70 93.60
TCI-D0637	**Formaldehyde Dimethyl Acetal**, >98.0% (GC) *see* Dimethoxymethane p. 992	25mL 500mL	14.40 44.10
TCI-M0805	**Formaldehyde Dimethyl Dithioacetal *S*-Oxide**, >95.0% (GC) *see* Methyl (Methylsulfinyl)methyl Sulfide p. 1740	5g 25g	61.00 185.00

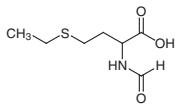
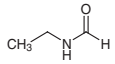
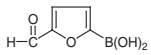
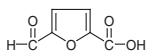
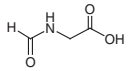
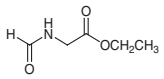
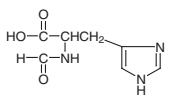
F

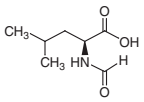
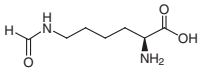
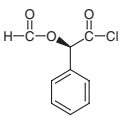
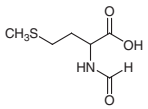
				$
	TCI-B1204	**Formaldehyde Dimethyl Mercaptal**, >98.0% (GC) *see* Bis(methylthio)methane p. 337	5mL 25mL	31.20 105.60
	TCI-D2352	**Formaldehyde Diphenyl Acetal**, >98.0% (GC) *see* Diphenoxymethane p. 1088	5g 25g	72.00 194.00
	TCI-B1444	**Formaldehyde Diphenyl Mercaptal**, >97.0% (GC) *see* Bis(phenylthio)methane p. 344	5g 25g	28.80 97.60
	TCI-H0260	**Formaldehyde Sodium Bisulfite** *see* Sodium Hydroxymethanesulfonate p. 2132	25g 500g	19.20 48.00
	TCI-R0053	**Formaldehyde Sodium Sulfoxylate**, Dihydrate, >95.0% (T) *see* Sodium Hydroxymethanesulfinate p. 2132	500g	29.00
	TCI-F0044	**Formaldoxime**, (10% in Water, *ca*. 2.4mol/L) *see* Formoxime p. 1309	25mL 500mL	25.00 204.00
	TCI-F0045	**Formamide**, >98.5% (GC) CH_3NO=45.04 Frp 2°C Fp 175°C d 1.14 [75-12-7] MFCD00007941 Beil. **2**,26 Merck **14**,4237 Fieser **3**,147 RTECS LQ0525000 SDBS 931 IRRITANT HYGROSCOPIC TERATOGEN TSCA	25g 500g	16.00 30.00
	TCI-F0154	**Formamidine Acetate**, >98.0% (T) $CH_4N_2 \cdot C_2H_4O_2$=104.11 Mp 161°C [3473-63-0] MFCD00012866 Fieser **3**,147 HYGROSCOPIC IRRITANT TSCA	25g 250g	26.40 115.20
	TCI-F0046	**Formamidine Disulfide Dihydrochloride** $C_2H_6N_4S_2 \cdot 2HCl$=223.13 [14807-75-1] MFCD00012586 RTECS LQ4570000 TSCA	5g 25g	39.00 106.00
	TCI-F0103	**Formamidine Hydrochloride**, >95.0% (T) $CH_4N_2 \cdot HCl$=80.52 Mp 85°C [6313-33-3] MFCD00012865 HYGROSCOPIC MOISTURE SENSITIVE	5g 25g	45.00 131.00
	TCI-F0115	**Formamidinesulfinic Acid**, >90.0% (T) $CH_4N_2O_2S$=108.12 [1758-73-2] MFCD00002397 Beil. **3**(1)36 Fieser **6**,586 RTECS PB0372500 SDBS 3669 HZ:4 SPONTANEOUSLY COMBUSTIBLE HARMFUL IRRITANT MOISTURE SENSITIVE TSCA	25g 500g	20.00 76.00
	TCI-F0421	**Formamidoacetic Acid Ethyl Ester**, >98.0% (GC) *see N*-Formylglycine Ethyl Ester p. 1311	25g	107.20
	TCI-F0339	**1-(Formamidomethyl)-1*H*-benzotriazole** $C_8H_8N_4O$=176.18 [87022-36-4] MFCD00134328 IRRITANT	5g	49.00
	TCI-F0199	**Formaminomalonic Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl Formaminomalonate p. 916	5g	48.80
	TCI-F0047	**Formanilide**, >99.0% (GC) C_7H_7NO=121.14 Mp 48°C [103-70-8] MFCD00003276 Beil. **12**,230 Merck **14**,4238 RTECS BY1780000 SDBS 3422 HARMFUL TSCA	25g 500g	27.20 204.00
	TCI-F0654	**Formic Acid**, [for LC-MS], >98.0% (GC) CH_2O_2=46.03 Bp 100°C(Lit.) Mp 8°C(Lit.) Fp 57°C d 1.22 [64-18-6] MFCD00003297 Beil. **2**(4)3 Merck **14**,4241 RTECS LQ4900000 HZ:8 CORROSIVE COMBUSTIBLE LIQUID HARMFUL HYGROSCOPIC TSCA	5mL 25mL	24.00 40.00
	TCI-F0198	**Formic Acid *C*-d**, 99atom%D $CHDO_2$=47.03 Fp 69°C [917-71-5] MFCD00059016 HZ:8 CORROSIVE LACHRYMATOR TOXIC COMBUSTIBLE LIQUID	1g 5g	101.00 358.00
	TCI-F0247	**Formic Acid *O*-d**, 98.0atom%D $CHDO_2$=47.03 Fp 69°C [925-94-0] MFCD00059017 HZ:8 CORROSIVE	1g	124.00
	TCI-F0049	**Formic Acid Amyl Ester**, >95.0% (GC) *see* Amyl Formate p. 184	25mL 500mL	28.00 177.00

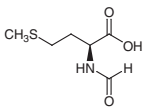
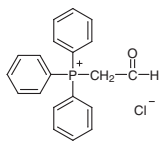
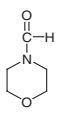
When placing your order, please specify catalog number, unit size, and quantity.

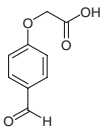
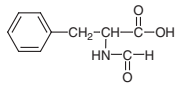
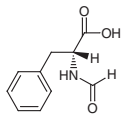
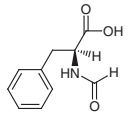
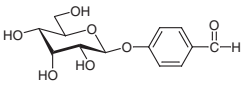
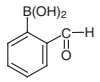
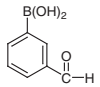
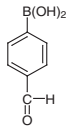
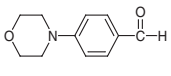
			$
TCI-F0050	**Formic Acid Benzyl Ester**, >95.0% (GC) *see* Benzyl Formate p. 256	25g 500g	23.00 161.00
TCI-F0051	**Formic Acid Butyl Ester**, >95.0% (GC) *see* Butyl Formate p. 522	25mL 500mL	16.00 120.00
TCI-C0671	**Formic Acid Cholesterol Ester**, >96.0% (GC)(T) *see* Cholesterol Formate p. 692	10g	124.00
TCI-F0356	**Formic Acid Cyanomethyl Ester**, >98.0% (GC) *see* Cyanomethyl Formate p. 726	5g 25g	36.80 128.80
TCI-D3399	**Formic Acid Decahydro-2-naphthyl Ester**, (mixture of isomers), >90.0% (GC)(T) *see* Decahydro-2-naphthyl Formate p. 767	25g	60.00
TCI-F0085	**Formic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Formate p. 1204	100mL	87.00
TCI-F0053	**Formic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Formate p. 1204	25mL 500mL	13.60 38.40
TCI-H1271	**Formic Acid Hexyl Ester**, >98.0% (GC) *see* Hexyl Formate p. 1396	25mL 500mL	29.00 237.00
TCI-F0054	**Formic Acid Isoamyl Ester**, >95.0% (GC) *see* Isoamyl Formate p. 1518	25mL 500mL	14.40 76.80
TCI-F0055	**Formic Acid Isobutyl Ester**, >95.0% (GC) *see* Isobutyl Formate p. 1523	25mL 500mL	16.00 93.60
TCI-F0056	**Formic Acid Isopropyl Ester**, >95.0% (GC) *see* Isopropyl Formate p. 1547	25mL 500mL	32.00 324.80
TCI-F0171	**Formic Acid Lithium Salt**, Monohydrate, >98.0% (T) *see* Lithium Formate p. 1584	25g 500g	26.40 144.80
TCI-F0086	**Formic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Formate p. 1715	100mL	38.00
TCI-F0057	**Formic Acid Methyl Ester**, >95.0% (GC) *see* Methyl Formate p. 1715	25mL 500mL	19.00 30.00
TCI-S0299	**Formic Acid Methyl Ester**, >99.5% (GC) *see* Methyl Formate p. 1715	5mL	111.00
TCI-F0174	**Formic Acid 2-Methylpentyl Ester**, >90.0% (GC) *see* 2-Methylpentyl Formate p. 1758	5mL	130.00
TCI-F0363	**Formic Acid Phenethyl Ester** *see* 2-Phenylethyl Formate p. 1988	25g 500g	23.00 119.00
TCI-F0363	**Formic Acid 2-Phenylethyl Ester** *see* 2-Phenylethyl Formate p. 1988	25g 500g	23.00 119.00
TCI-F0058	**Formic Acid Propyl Ester**, >95.0% (GC) *see* Propyl Formate p. 2066	25mL 500mL	24.00 104.00
TCI-F0172	**Formic Acid Rubidium Salt**, >99.0% (T) CHO_2Rb=130.48 [3495-35-0] MFCD00054359 HYGROSCOPIC IRRITANT MOISTURE SENSITIVE TSCA	5g	196.00
TCI-S0807	**Formic Acid Sodium Salt**, >95.0% (T) *see* Sodium Formate p. 2129	500g	23.00
TCI-T2586	**Formic Acid 2,2,2-Trifluoroethyl Ester**, >95.0% (GC) *see* 2,2,2-Trifluoroethyl Formate p. 2321	5g	168.00
TCI-F0044	**Formoxime**, (10% in Water, *ca*. 2.4mol/L) CH_3NO=45.04 [75-17-2] MFCD00058969 RTECS LP9720000 0 ~ 10 °C MUTAGEN TSCA	25mL 500mL	25.00 204.00
TCI-F0107	***N*-Formyl-DL-alanine**, >98.0% (T) $C_4H_7NO_3$=117.10 Mp 150°C [5893-10-7] MFCD00063285 SDBS 3774	1g	96.00

				$
	TCI-F0108	***N*-Formyl-L-alanine**, >98.0% (T) $C_4H_7NO_3$=117.10 $[\alpha]_D^{20}$(c=4,EtOH) -32° [10512-86-4] MFCD00037357 SDBS 3723	1g	135.00
	TCI-F0109	***N*-Formyl-DL-2-aminobutyric Acid**, >98.0% (GC)(T) $C_5H_9NO_3$=131.13 Mp 155°C [82413-57-8] MFCD00059813 SDBS 4776	1g	72.00
	TCI-B1873	**2-Formylbenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 2-Formylphenylboronic Acid p. 1314	1g 5g	40.50 122.40
	TCI-F0445	**3-Formylbenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 3-Formylphenylboronic Acid p. 1314	1g 5g 25g	35.00 90.00 317.00
	TCI-F0446	**4-Formylbenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 4-Formylphenylboronic Acid p. 1314	1g 5g	32.80 93.60
	TCI-B0008	**4-Formylbenzene-1,3-disulfonic Acid Disodium Salt**, >98.0% (HPLC) *see* Disodium 4-Formylbenzene-1,3-disulfonate p. 1119	25g 500g	28.00 175.00
	TCI-F0448	**4'-Formylbenzo-15-crown 5-Ether**, >98.0% (GC) $C_{15}H_{20}O_6$=296.32 Mp 85°C [60835-73-6] MFCD00192180 Beil. **19**(5)12,452 IRRITANT	100mg 1g	113.60 766.40
	TCI-F0451	**4'-Formylbenzo-18-crown 6-Ether**, >98.0% (GC) $C_{17}H_{24}O_7$=340.37 [60835-74-7] MFCD00388882 Beil. **19**(5)12,680	500mg	979.00
	TCI-B2019	**6-Formyl-1,4-benzodioxane**, >98.0% (GC) *see* 3,4-Ethylenedioxybenzaldehyde p. 1196	1g 5g	42.40 125.60
	TCI-F0451	**2,3-(4-Formylbenzo)-1,4,7,10,13,16-hexaoxacyclooctadec-2-ene**, >98.0% (GC) *see* 4'-Formylbenzo-18-crown 6-Ether p. 1310	500mg	979.00
	TCI-P0281	**2-Formylbenzoic Acid**, >98.0% (HPLC)(T) *see* Phthalaldehydic Acid p. 2020	25g 500g	39.00 281.00
	TCI-T0011	**4-Formylbenzoic Acid**, >98.0% (T) *see* Terephthalaldehydic Acid p. 2172	25g 500g	42.00 361.00
	TCI-T0012	**4-Formylbenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Terephthalaldehydate p. 1783	25g 500g	75.00 616.00
	TCI-F0448	**2,3-(4-Formylbenzo)-1,4,7,10,13-pentaoxacyclopentadec-2-ene**, >98.0% (GC) *see* 4'-Formylbenzo-15-crown 5-Ether p. 1310	100mg 1g	113.60 766.40
NEW	TCI-B3777	**2-Formylbenzo[*b*]thiophene**, >98.0% (GC) *see* Benzo[*b*]thiophene-2-carboxaldehyde p. 237	5g	196.00
	TCI-B2184	***N*-Formylbenzylamine**, >98.0% (GC)(N) *see N*-Benzylformamide p. 256	5g 25g	43.00 107.00
	TCI-P1455	**2-Formylbenzyl Phenyl Sulfone**, >97.0% (GC) *see* 2-(Phenylsulfonylmethyl)benzaldehyde p. 2005	1g	255.00
	TCI-B1838	**5-Formyl-2,2'-bithiophene**, >98.0% (GC) *see* 2,2'-Bithiophene-5-carboxaldehyde p. 358	1g 5g 25g	47.70 170.10 519.30
	TCI-F0548	**5'-Formyl-2,2'-bithiophene-5-boronic Acid**, (contains varying amounts of Anhydride) $C_9H_7BO_3S_2$=238.08 0 - 10 °C IRRITANT	1g	224.00

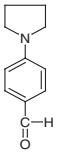
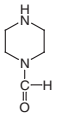
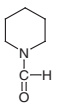
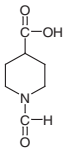
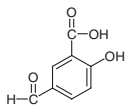
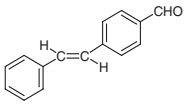
				$
	TCI-B1273	***N*-Formyl-*tert*-butylamine**, >97.0% (GC) *see N-tert*-Butylformamide p. 522	25mL	44.80
	TCI-O0291	**3-Formylchromone**, >98.0% (GC) *see* Chromone-3-carboxaldehyde p. 695	5g 25g	37.80 115.20
	TCI-D0506	**Formyldiethylamine**, >99.0% (GC) *see N,N*-Diethylformamide p. 916	25mL 500mL	25.20 207.90
	TCI-D1651	***N*-Formyldiisopropylamine**, >98.0% (GC) *see N,N*-Diisopropylformamide p. 978	5mL 25mL	35.10 97.20
	TCI-D0939	**Formyldimethylamine**, >99.5% (GC) *see N,N*-Dimethylformamide p. 1036	500mL	49.00
	TCI-D0722	**Formyldimethylamine**, >99.5% (GC) *see N,N*-Dimethylformamide p. 1036	25mL 500mL	16.00 24.00
	TCI-D2737	**4-Formyl-4',4''-dimethyltriphenylamine**, >98.0% (HPLC) *see* 4-(Di-*p*-tolylamino)benzaldehyde p. 1128	1g 5g	178.00 614.00
	TCI-D0890	**Formyldiphenylamine**, >98.0% (GC) *see N,N*-Diphenylformamide p. 1095	25g	98.40
	TCI-P0960	**3-Formyldiphenyl Ether**, >95.0% (GC) *see* 3-Phenoxybenzaldehyde p. 1969	25g 500g	68.00 573.00
	TCI-P1333	**4-Formyldiphenyl Ether**, >98.0% (GC) *see* 4-Phenoxybenzaldehyde p. 1969	5g 25g	81.60 284.80
	TCI-F0120	***N*-Formyl-DL-ethionine**, >98.0% (HPLC)(T) $C_7H_{13}NO_3S$=191.25 MFCD00059815	100mg 1g	96.00 568.00
	TCI-F0188	***N*-Formylethylamine**, >98.0% (GC) C_3H_7NO=73.10 Fp 67°C d 0.95 [627-45-2] MFCD00042672 RTECS LQ2725000 SDBS 4216 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25mL 500mL	35.00 292.00
	TCI-E0359	**3-Formyl-*N*-ethylcarbazole**, >98.0% (GC) *see N*-Ethylcarbazole-3-carboxaldehyde p. 1180	25g	141.60
	TCI-F0611	**5-Formyl-2-furanboronic Acid**, (contains varying amounts of Anhydride) $C_5H_5BO_4$=139.90 Mp 151°C(Lit.) [27329-70-0] MFCD01114696 Beil. **18**(5)12,589 IRRITANT	1g 5g	48.60 144.90
	TCI-F0338	**5-Formyl-2-furancarboxylic Acid** $C_6H_4O_4$=140.09 Mp 209°C [13529-17-4] MFCD00020924 Beil. **18**(5)8,136 IRRITANT	1g 5g	154.00 527.00
	TCI-F0268	**5-Formyl-2-furansulfonic Acid Sodium Salt**, >98.0% (T) *see* Sodium 5-Formyl-2-furansulfonate p. 2129	5g	111.00
	TCI-A1484	**5-Formylfurfuryl Acetate**, >98.0% (GC) *see* 5-Acetoxymethylfurfural p. 26	5g	74.40
	TCI-F0338	**5-Formyl-2-furoic Acid** *see* 5-Formyl-2-furancarboxylic Acid p. 1311	1g 5g	154.00 527.00
	TCI-F0121	***N*-Formylglycine**, >98.0% (T) $C_3H_5NO_3$=103.08 Mp 147°C [2491-15-8] MFCD00037360 RTECS MC0547000 SDBS 3918	5g 25g	88.80 294.40
	TCI-F0421	***N*-Formylglycine Ethyl Ester**, >98.0% (GC) $C_5H_9NO_3$=131.13 d 1.15 [3154-51-6] MFCD00014125 Beil. **4**(4)2398	25g	107.20
	TCI-F0133	***N*-Formyl-L-histidine**, >98.0% (T) $C_7H_9N_3O_3$=183.17 $[\alpha]_D^{20}$(c=2,H_2O) 58° [15191-21-6] MFCD00059159 SDBS 11218	1g	72.00

				$
	TCI-F0400	**5-Formyl-2-hydroxybenzoic Acid**, >98.0% (HPLC)(T) *see* 5-Formylsalicylic Acid p. 1315	5g 25g	99.00 350.00
	TCI-M2082	**5-Formyl-2-hydroxybenzoic Acid Methyl Ester**, >98.0% (GC)(T) *see* Methyl 5-Formylsalicylate p. 1715	5g 25g	67.00 197.00
	TCI-H1225	**9-Formyl-8-hydroxyjulolidine**, >96.0% (GC)(T) *see* 8-Hydroxyjulolidine-9-carboxaldehyde p. 1446	5g	101.00
NEW	TCI-H1315	**9-Formyl-8-hydroxy-1,1,7,7-tetramethyljulolidine**, >98.0% (GC) *see* 8-Hydroxy-1,1,7,7-tetramethyljulolidine-9-carboxaldehyde p. 1484	1g	196.00
NEW	TCI-I0809	**2-Formylimidazole**, >98.0% (HPLC)(T) *see* Imidazole-2-carboxaldehyde p. 1490	5g	98.00
	TCI-I0636	**4-Formylimidazole**, >98.0% (GC) *see* Imidazole-4-carboxaldehyde p. 1490	1g 5g	40.00 108.80
	TCI-I0754	**3-Formylimidazo[1,5-*a*]pyridine**, >98.0% (T) *see* Imidazo[1,5-*a*]pyridine-3-carboxaldehyde p. 1491	1g	81.00
	TCI-B0977	***N*-Formylimino-3,3'-dipropionitrile**, >90.0% (GC) *see* *N*,*N*-Bis(2-cyanoethyl)formamide p. 304	25g	255.00
	TCI-I0027	**3-Formylindole**, >98.0% (GC) *see* Indole-3-carboxaldehyde p. 1496	5g 25g	27.20 78.40
	TCI-I0712	**4-Formylindole**, >98.0% (GC) *see* Indole-4-carboxaldehyde p. 1496	1g 5g	165.00 563.00
	TCI-I0674	**5-Formylindole**, >98.0% (GC) *see* Indole-5-carboxaldehyde p. 1496	5g 25g	152.10 500.40
	TCI-I0743	**6-Formylindole**, >98.0% (GC) *see* Indole-6-carboxaldehyde p. 1496	1g 5g	129.00 448.00
NEW	TCI-F0749	**1-Formylisonipecotic Acid**, >95.0% (GC)(T) *see* 1-Formyl-4-piperidinecarboxylic Acid p. 1315	1g	216.00
	TCI-F0131	***N*-Formyl-L-leucine** $C_7H_{13}NO_3$=159.19 Mp 142°C $[\alpha]_D^{20}$(c=1,H_2O) -39.5° [6113-61-7] MFCD00055861 SDBS 3259	1g 5g	60.00 181.00
NEW	TCI-O0381	***N*-Formyl-L-leucine (1*S*)-1-[[(2*S*,3*S*)-3-Hexyl-4-oxo-2-oxetanyl]methyl]dodecyl Ester**, >97.0% (HPLC)(N) *see* Orlistat p. 1914	100mg 1g	95.00 469.00
	TCI-F0136	***N*$^{\varepsilon}$-Formyl-L-lysine**, >98.0% (T) $C_7H_{14}N_2O_3$=174.20 $[\alpha]_D^{20}$(c=0.9,H_2O) 3° [1190-48-3] MFCD00037362 SDBS 11203	1g	108.00
	TCI-F0721	***O*-Formyl-D-mandeloyl Chloride**, >98.0% (GC)(T) $C_9H_7ClO_3$=198.60 d 1.28 $[\alpha]_D^{20}$(neat) -226° [29169-64-0] MFCD00799229 HZ:8 CORROSIVE MOISTURE SENSITIVE	25g	130.00
	TCI-F0721	**(*R*)-*O*-Formylmandeloyl Chloride**, >98.0% (GC)(T) *see* *O*-Formyl-D-mandeloyl Chloride p. 1312	25g	130.00
	TCI-T1368	**2-Formylmesitylene**, >95.0% (GC) *see* 2,4,6-Trimethylbenzaldehyde p. 2356	25mL	94.00
	TCI-F0123	***N*-Formyl-DL-methionine**, >99.0% (T) $C_6H_{11}NO_3S$=177.22 Mp 103°C [4309-82-4] MFCD00063284 SDBS 10187	5g	139.00

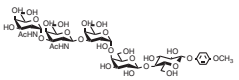
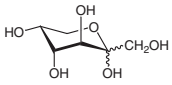
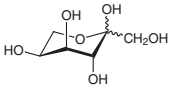
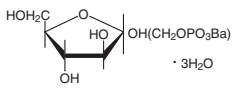
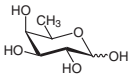
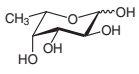
			$
	**TCI-F0124**	***N*-Formyl-L-methionine**, >95.0% (T) $C_6H_{11}NO_3S$=177.22 Mp 101°C $[\alpha]_D^{20}$(c=0.8,H_2O) -10° [4289-98-9] MFCD00021033 SDBS 10407	**1g 100.00** **5g 349.00**
	TCI-M1623	***N*-Formyl-4-methoxyaniline**, >98.0% (GC) *see* 4'-Methoxyformanilide p. 1631	**5g 88.00**
	TCI-M1361	**3-Formyl-4'-methoxydiphenyl Ether**, >95.0% (GC) *see* 3-(4-Methoxyphenoxy)benzaldehyde p. 1643	**1g 125.60**
	TCI-M1268	**3-Formyl-5-methoxyindole** *see* 5-Methoxyindole-3-carboxaldehyde p. 1632	**1g 98.00** **5g 375.00**
	TCI-M1170	**(*R*)-(+)-1-Formyl-2-(methoxymethyl)pyrrolidine**, >98.0% (GC) *see* (*R*)-(+)-2-(Methoxymethyl)-1-pyrrolidinecarboxaldehyde p. 1637	**1g 119.00**
	TCI-M1162	**(*S*)-(-)-1-Formyl-2-(methoxymethyl)pyrrolidine** *see* (*S*)-(-)-2-(Methoxymethyl)-1-pyrrolidinecarboxaldehyde p. 1637	**1g 96.80** **5g 289.60**
	TCI-F0059	***N*-Formylmethylamine**, >99.0% (GC) *see* *N*-Methylformamide p. 1714	**25g 19.00** **500g 65.00**
	TCI-M1187	**2-(*N*-Formyl-*N*-methylamino)pyridine**, >98.0% (GC) *see* *N*-Methyl-*N*-(2-pyridyl)formamide p. 1775	**1g 55.20** **5g 163.20**
	TCI-M0552	***N*-Formyl-*N*-methylaniline**, >99.0% (GC) *see* *N*-Methylformanilide p. 1715	**25g 16.00** **500g 88.80**
	TCI-M1431	***N*-Formyl-2-methylaniline**, >98.0% (GC) *see* 2'-Methylformanilide p. 1715	**5g 46.00** **25g 145.00**
	TCI-T2001	**(Formylmethylene)triphenylphosphorane**, >98.0% (HPLC) *see* (Triphenylphosphoranylidene)acetaldehyde p. 2386	**5g 72.80**
	TCI-M1485	**3-Formyl-2-methylindole**, >98.0% (GC) *see* 2-Methylindole-3-carboxaldehyde p. 1728	**5g 53.60** **25g 163.20**
NEW	**TCI-M2179**	**5-Formyl-1-methylpyrazole**, >95.0% (GC) *see* 1-Methylpyrazole-5-carboxaldehyde p. 1773	**1g 237.00**
	TCI-M1157	**2-Formyl-6-methylpyridine**, >97.0% (GC)(T) *see* 6-Methyl-2-pyridinecarboxaldehyde p. 1774	**5g 138.00** **25g 468.00**
	TCI-M1119	**2-Formyl-1-methylpyrrole**, >95.0% (GC) *see* 1-Methyl-2-pyrrolecarboxaldehyde p. 1776	**5g 35.20** **25g 101.60**
	TCI-M0899	**2-Formyl-3-methylthiophene**, >85.0% (GC) *see* 3-Methylthiophene-2-carboxaldehyde p. 1788	**25g 56.00** **500g 484.80**
	TCI-M0911	**2-Formyl-5-methylthiophene**, >97.0% (GC) *see* 5-Methylthiophene-2-carboxaldehyde p. 1788	**10g 79.20**
	**TCI-F0331**	**(Formylmethyl)triphenylphosphonium Chloride**, >98.0% (T) $C_{20}H_{18}ClOP$=340.79 [62942-43-2] MFCD00012003 SDBS 19365 IRRITANT HYGROSCOPIC	**25g 86.40**
	**TCI-F0157**	**4-Formylmorpholine**, >99.0% (GC) $C_5H_9NO_2$=115.13 Frp 23°C [4394-85-8] MFCD00006170 RTECS QD9694000 SDBS 4621 IRRITANT TSCA	**25g 25.00** **500g 113.00**
	TCI-N0852	**7-Formyl-8-nitroquinoline**, >98.0% (GC)(T) *see* 8-Nitro-7-quinolinecarboxaldehyde p. 1870	**1g 102.00**
	TCI-T1758	***N*-Formyl-*tert*-octylamine**, >98.0% (GC) *see* *N*-(1,1,3,3-Tetramethylbutyl)formamide p. 2226	**5g 72.00**

			$
	**TCI-F0319**	**4-Formylphenoxyacetic Acid**, >95.0% (T) $C_9H_8O_4$=180.16 Mp 198°C [22042-71-3] MFCD00016613 SDBS 19310 IRRITANT TSCA	**25g 191.00**
	TCI-A1467	**4-Formylphenyl Acetate**, >98.0% (GC) *see* 4-Acetoxybenzaldehyde p. 23	**5g 60.00** **25g 180.00**
	**TCI-F0126**	***N*-Formyl-DL-phenylalanine**, >99.0% (T) $C_{10}H_{11}NO_3$=193.20 Mp 167°C [4289-95-6] MFCD00063281 SDBS 11243	**5g 59.00** **25g 162.00**
	**TCI-F0125**	***N*-Formyl-D-phenylalanine** $C_{10}H_{11}NO_3$=193.20 [59366-89-1] MFCD00063282 SDBS 4837	**100mg 51.00** **1g 292.00**
	**TCI-F0127**	***N*-Formyl-L-phenylalanine**, >98.0% (T) $C_{10}H_{11}NO_3$=193.20 Mp 165°C $[\alpha]_D^{20}$(c=4,EtOH) 74° [13200-85-6] MFCD00021030 SDBS 6679 HARMFUL	**1g 119.00**
	**TCI-F0542**	**4-Formylphenyl β-D-Allopyranoside**, >98.0% (HPLC) $C_{13}H_{16}O_7$=284.26 Mp 190°C(Lit.) [80154-34-3]	**5g 98.00**
	**TCI-B1873**	**2-Formylphenylboronic Acid**, (contains varying amounts of Anhydride) $C_7H_7BO_3$=149.94 [40138-16-7] MFCD00151822 IRRITANT	**1g 40.50** **5g 122.40**
	**TCI-F0445**	**3-Formylphenylboronic Acid**, (contains varying amounts of Anhydride) $C_7H_7BO_3$=149.94 [87199-16-4] MFCD00161356 Beil. **16**(4)1682 IRRITANT MOISTURE SENSITIVE	**1g 35.00** **5g 90.00** **25g 317.00**
	**TCI-F0446**	**4-Formylphenylboronic Acid**, (contains varying amounts of Anhydride) $C_7H_7BO_3$=149.94 [87199-17-5] MFCD00151823 Beil. **16**(4)1682 IRRITANT TSCA	**1g 32.80** **5g 93.60**
	TCI-H0908	**2-Formylphenyl β-D-Glucopyranoside**, >98.0% (HPLC) *see* Helicin p. 1353	**1g 66.40** **5g 192.00**
	TCI-M1624	**1-(4-Formylphenyl)-4-methylpiperazine**, >98.0% (GC)(T) *see* 4-(4-Methylpiperazinyl)benzaldehyde p. 1768	**5g 83.00** **25g 250.00**
	**TCI-M1625**	**4-(4-Formylphenyl)morpholine**, >97.0% (GC) $C_{11}H_{13}NO_2$=191.23 Mp 63°C [1204-86-0] Beil. **27**(3/4)225	**1g 36.80** **5g 95.20** **25g 324.80**
NEW	**TCI-P1889**	**2-(3-Formylphenyl)pyridine**, >97.0% (GC) *see* 3-(2-Pyridyl)benzaldehyde p. 2084	**1g 247.00**
	TCI-P1671	**2-(4-Formylphenyl)pyridine**, >95.0% (GC)(T) *see* 4-(2-Pyridyl)benzaldehyde p. 2084	**1g 45.60** **5g 140.00**

When placing your order, please specify catalog number, unit size, and quantity.

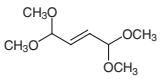
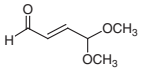
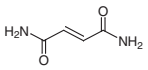
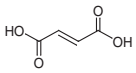
			$
	TCI-F0679	**1-(4-Formylphenyl)pyrrolidine**, >98.0% (GC) $C_{11}H_{13}NO$=175.23 Mp 85°C [51980-54-2] MFCD00015469 Beil. **20**(4)172	1g 80.00 5g 271.20
	TCI-D3162	**4-(4-Formylphenyl)thiomorpholine 1,1-Dioxide**, >98.0% (GC) *see* 4-(1,1-Dioxothiomorpholino)benzaldehyde p. 1086	1g 86.00 5g 284.00
	TCI-F0194	**1-Formylpiperazine**, >98.0% (GC) $C_5H_{10}N_2O$=114.15 Fp 102°C d 1.11 [7755-92-2] MFCD00005963 Beil. **23**(3/4)200 SDBS 13645 IRRITANT TSCA	25g 63.20
	TCI-F0234	**1-Formylpiperidine**, >98.0% (GC) $C_6H_{11}NO$=113.16 Bp 222°C(Lit.) Fp 91°C d 1.02 [2591-86-8] MFCD00006483 Beil. **20**,45 RTECS TN0380000 SDBS 18281 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 23.40 500mL 147.60
NEW 	TCI-F0749	**1-Formyl-4-piperidinecarboxylic Acid**, >95.0% (GC)(T) $C_7H_{11}NO_3$=157.17 Mp 138°C [84163-42-8] MFCD03425206 Beil. **22**(4)137 IRRITANT	1g 216.00
	TCI-F0411	**2-Formylpropionic Acid Ethyl Ester**, >95.0% (T) *see* Ethyl 2-Formylpropionate p. 1204	1g 183.00 5g 604.00
	TCI-P1448	**1-Formylpyrene**, >98.0% (GC) *see* 1-Pyrenecarboxaldehyde p. 2075	1g 40.80 5g 123.20
	TCI-P1246	**2-Formylpyrrole**, >98.0% (GC) *see* Pyrrole-2-carboxaldehyde p. 2091	5g 41.40 25g 119.70
	TCI-Q0064	**2-Formylquinoline**, >96.0% (GC) *see* 2-Quinolinecarboxaldehyde p. 2096	1g 35.10 5g 92.70
	TCI-Q0075	**3-Formylquinoline**, >95.0% (GC)(T) *see* 3-Quinolinecarboxaldehyde p. 2096	1g 119.70 5g 404.10
	TCI-Q0061	**4-Formylquinoline**, >97.0% (GC)(T) *see* 4-Quinolinecarboxaldehyde p. 2097	1g 42.40 5g 122.40 25g 428.80
	TCI-Q0067	**7-Formylquinoline**, >98.0% (GC) *see* 7-Quinolinecarboxaldehyde p. 2097	250mg 182.00 1g 509.00
	TCI-F0400	**5-Formylsalicylic Acid**, >98.0% (HPLC)(T) $C_8H_6O_4$=166.13 [616-76-2] MFCD00006945 Beil. **10**(4)3623 IRRITANT	5g 99.00 25g 350.00
	TCI-M2082	**5-Formylsalicylic Acid Methyl Ester**, >98.0% (GC)(T) *see* Methyl 5-Formylsalicylate p. 1715	5g 67.00 25g 197.00
NEW	TCI-F0782	**2-Formylselenophene**, (stabilized with HQ), >98.0% (GC) C_5H_4OSe=159.05 Bp 85°C/7mmHg(Lit.) d 1.67(Lit.) [25109-26-6] 0 ~ 10 °C HZ:6 TOXIC COMBUSTIBLE LIQUID ENVIRONMENTAL HAZARD MOISTURE SENSITIVE	1g 154.00
	TCI-F0412	**4-Formyl-*trans*-stilbene** $C_{15}H_{12}O$=208.26 Mp 114°C [40200-69-9] MFCD00011580 SDBS 41215 IRRITANT	5g 115.00

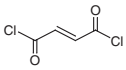
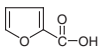
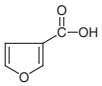
				$
	TCI-F0416	**4-Formyl-*trans*-stilbene Diethyl Acetal** *see* 4-(Diethoxymethyl)-*trans*-stilbene p. 900	5g	154.00
	TCI-T1805	**5-Formyl-2,2':5',2''-terthiophene**, >98.0% (HPLC) *see* 2,2':5',2''-Terthiophene-5-carboxaldehyde p. 2175	1g	222.00
	TCI-T1758	***N*-Formyl-1,1,3,3-tetramethylbutylamine**, >98.0% (GC) *see N*-(1,1,3,3-Tetramethylbutyl)formamide p. 2226	5g	72.00
NEW	TCI-F0285	**Formyltetrathiafulvalene**, >98.0% (GC) $C_7H_4OS_4$=232.35 Mp 113°C [68128-94-9]	1g	250.00
	TCI-F0336	**5-Formylthenoic Acid**, >98.0% (GC)(T) *see* 5-Formyl-2-thiophenecarboxylic Acid p. 1316	1g 5g	99.00 350.00
	TCI-F0303	**2-Formylthiazole**, >97.0% (GC) C_4H_3NOS=113.13 Bp 70°C/11mmHg(Lit.) Fp 68°C d 1.30 [10200-59-6] MFCD00142924 Beil. **27**(3/4)2615 COMBUSTIBLE LIQUID	1g 5g	82.40 280.80
	TCI-F0549	**5-Formyl-2-thienylboronic Acid**, (contains varying amounts of Anhydride) *see* 5-Formyl-2-thiopheneboronic Acid p. 1316	1g 5g	60.00 190.00
	TCI-F0548	**5-(5-Formyl-2-thienyl)-2-thiopheneboronic Acid**, (contains varying amounts of Anhydride) *see* 5'-Formyl-2,2'-bithiophene-5-boronic Acid p. 1310	1g	224.00
	TCI-F0688	**2-(Formylthiomethyl)furan**, >95.0% (GC) *see S*-Furfuryl Thioformate p. 1321	5g 25g	51.00 176.00
	TCI-F0549	**5-Formyl-2-thiopheneboronic Acid**, (contains varying amounts of Anhydride) $C_5H_5BO_3S$=155.96 [4347-33-5] < 0 °C	1g 5g	60.00 190.00
	TCI-F0336	**5-Formyl-2-thiophenecarboxylic Acid**, >98.0% (GC)(T) $C_6H_4O_3S$=156.16 [4565-31-5] MFCD00191437 Beil. **18**(5)8,138 SDBS 6705 IRRITANT	1g 5g	99.00 350.00
	TCI-M1721	***N*-Formyl-*p*-toluidine**, >98.0% (GC) *see* 4'-Methylformanilide p. 1715	5g	98.00
	TCI-M1945	**2-Formyl-4-(trifluoromethoxy)anisole**, >98.0% (GC) *see* 2-Methoxy-5-(trifluoromethoxy)benzaldehyde p. 1658	5g 25g	66.00 199.00
NEW	TCI-M2162	**4-Formyl-3-(trifluoromethyl)anisole**, >97.0% (GC) *see* 4-Methoxy-2-(trifluoromethyl)benzaldehyde p. 1658	1g 5g	79.00 242.00
	TCI-D3724	***N*-Formyl-*N*,*N*',*N*'-trimethylethylenediamine**, >97.0% (GC)(T) *see N*-[2-(Dimethylamino)ethyl]-*N*-methylformamide p. 1006	5g 25g	69.30 210.60
	TCI-D2172	***p*-Formyltriphenylamine**, >98.0% (GC)(N) *see* 4-(*N*,*N*-Diphenylamino)benzaldehyde p. 1090	5g 25g	80.00 279.00
	TCI-T2204	**4-Formyl-1-tritylimidazole**, >98.0% (HPLC) *see* 1-Tritylimidazole-4-carboxaldehyde p. 2407	100mg	106.00
	TCI-F0134	***N*$^{\alpha}$-Formyl-DL-tryptophan**, >98.0% (HPLC)(T) $C_{12}H_{12}N_2O_3$=232.24 Mp 167°C [16108-03-5] MFCD00055983 SDBS 10999	1g	107.00
NEW	TCI-F0285	**Formyl-TTF**, >98.0% (GC) *see* Formyltetrathiafulvalene p. 1316	1g	250.00
	TCI-F0135	***N*-Formyl-L-tyrosine**, >98.0% (T) $C_{10}H_{11}NO_4$=209.20 Mp 165°C $[\alpha]_D^{20}$(c=2.6,EtOH) 83° [13200-86-7] MFCD00021031 SDBS 11222	1g 5g	99.00 252.00
	TCI-F0129	***N*-Formyl-L-valine** $C_6H_{11}NO_3$=145.16 Mp 153°C $[\alpha]_D^{20}$(c=4,EtOH) 12° [4289-97-8] MFCD00021029 SDBS 10098	1g	72.00

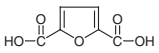
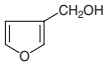
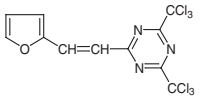
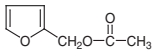
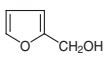
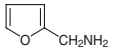
			$
	TCI-F0584	**Forssman Pentaose MP Glycoside** $C_{41}H_{64}N_2O_{27}$=1016.95 < 0 °C	Price on Request
	TCI-I0535	**Foxgreen** *see* Indocyanine Green p. 1495	100mg 106.00 1g 662.00
	TCI-F0649	**Fradiomycin Sulfate**, >97.0% (N) $C_{23}H_{46}N_6O_{13}·3H_2SO_4$=908.87 $[\alpha]_D^{20}$(c=10,H_2O) 56° [1405-10-3] MFCD00077833 Merck **14**,6454 RTECS QP4375000 HARMFUL TSCA	25g 74.00
		Fron *see* **Flon**	
	TCI-S0397	**β-D-Fructofuranosyl-*O*-α-D-galactopyranosyl-(1-6)-*O*-α-D-galactopyranosyl-(1-6)-α-D-glucopyranoside**, Hydrate, >98.0% (HPLC) *see* Stachyose p. 2145	1g 148.50 5g 500.40
NEW	TCI-X0065	**β-D-Fructofuranosyl α-D-Xylopyranoside**, >98.0% (HPLC) *see* Xylosucrose p. 2437	100mg 76.00 1g 370.00
	TCI-F0060	**D-(-)-Fructose**, >98.0% (HPLC) $C_6H_{12}O_6$=180.16 $[\alpha]_D^{20}$(c=4,H_2O) -92° [57-48-7] MFCD00148910 Beil. **31**,321 Merck **14**,4273 RTECS LS7120000 HYGROSCOPIC TSCA	25g 16.00 500g 33.00
	TCI-F0317	**L-(+)-Fructose**, >97.0% (HPLC) $C_6H_{12}O_6$=180.16 [7776-48-9] MFCD05662378	100mg 110.00 1g 544.00
	TCI-F0063	**Fructose 1-Phosphate Barium Salt**, Trihydrate, >98.0% (T) $C_6H_{11}BaO_9P·3H_2O$=395.45(Anh) [53823-70-4] MFCD00037899 0 ~ 10 °C HZ:6 TOXIC	100mg 124.00
	TCI-F0509	**FTCNQ**, >98.0% (N) *see* 2-Fluoro-7,7,8,8-tetracyanoquinodimethane p. 1295	100mg 241.00
	TCI-F0358	**F-TEDA-BF_4**, >90.0% (T) *see* *N*-Fluoro-*N'*-(chloromethyl)triethylenediamine Bis(tetrafluoroborate) p. 1270	5g 44.00 25g 132.00
	TCI-F0151	**5-FU**, >99.0% (HPLC)(T) *see* 5-Fluorouracil p. 1300	5g 35.00 25g 108.00
	TCI-F0097	**Fuchsine, Basic** MFCD00055278 Beil. **13**,765 CI 42510 RTECS ZE9705000 HZ:6 TOXIC	25g 83.00
	TCI-T2207	**α-L-Fucopyranose 1,2,3,4-Tetraacetate**, >98.0% (HPLC) *see* 1,2,3,4-Tetra-*O*-acetyl-α-L-fucopyranoside p. 2176	1g 136.00 5g 407.00
	TCI-D0049	**D-(+)-Fucose**, >98.0% (GC) $C_6H_{12}O_5$=164.16 Mp 137°C $[\alpha]_D^{20}$(c=10,H_2O) 75.5° [3615-37-0] MFCD00135603 Beil. **31**,76 Merck **14**,4278 SDBS 2561 HYGROSCOPIC TSCA	1g 94.00 5g 307.00
	TCI-F0065	**L-(-)-Fucose**, >97.0% (GC) $C_6H_{12}O_5$=164.16 $[\alpha]_D^{20}$(c=10,H_2O) -75.5°(Lit.) [2438-80-4] MFCD00135607 Beil. **31**,78 Merck **14**,4279 SDBS 2015 TSCA	1g 42.30 10g 237.60
	TCI-S0386	**Fucostanol**, >94.0% (GC) *see* Stigmastanol p. 2150	1g 140.00
	TCI-D2235	**FUDR**, >98.0% (HPLC)(T) *see* 2'-Deoxy-5-fluorouridine p. 778	100mg 71.00 500mg 221.00 1g 391.00
	TCI-B1641	**Fullerene C_{60}**, (pure), >99.5% (HPLC) C_{60}=720.66 [99685-96-8] MFCD00151408 Merck **14**,1462 IRRITANT	100mg 66.00 1g 344.00

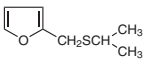
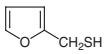
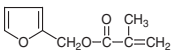
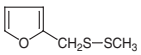
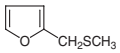
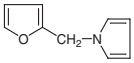
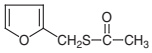
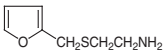
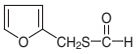
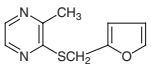
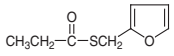
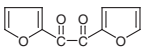
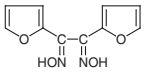
F

F

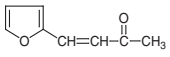
				$
	TCI-B1660	**Fullerene C_{60}**, >99.0% (HPLC) C_{60}=720.66 [99685-96-8] MFCD00151408 Merck **14**,1462 IRRITANT	100mg 1g	42.40 217.60
	TCI-B1694	**Fullerene C_{70}**, >98.0% (HPLC) C_{70}=840.77 [115383-22-7] MFCD00146976 IRRITANT	100mg	259.20
	TCI-B1642	**Fullerene Extract, C_{60}**, (contains *ca.* 20% C_{70}), >70.0% (HPLC) C_{60}=720.66 [131159-39-2] MFCD00151408 IRRITANT	100mg 1g	36.00 183.00
	TCI-F0329	**Fumaraldehyde Bis(dimethyl Acetal)**, >90.0% (GC) $C_8H_{16}O_4$=176.21 Fp 80°C d 1.01 [6068-62-8] MFCD00075507 Beil. **1**(4)3754 COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE	1g 5g	42.00 127.00
	TCI-F0350	**Fumaraldehyde Mono(dimethyl Acetal)**, (stabilized with HQ), >95.0% (GC) $C_6H_{10}O_3$=130.14 d 1.03 [4093-49-6] MFCD00191439 0 ~ 10 °C	1g 5g	183.00 539.00
	TCI-F0351	**Fumaraldehydic Acid Methyl Ester**, >95.0% (GC) *see* Methyl Fumaraldehydate p. 1715	100mg 1g	155.00 610.00
	TCI-F0066	**Fumaramide**, >96.0% (N) $C_4H_6N_2O_2$=114.10 [627-64-5] MFCD00025527 SDBS 3913	10g 25g	65.00 119.00
	TCI-F0067	**Fumaric Acid**, >99.0% (GC)(T) $C_4H_4O_4$=116.07 [110-17-8] MFCD00002700 Beil. **2**,737 Merck **14**,4287 Fieser **5**,319 RTECS LS9625000 SDBS 1339 IRRITANT TSCA	25g 500g	12.80 19.20
	TCI-F0116	**Fumaric Acid Dibutyl Ester** *see* Dibutyl Fumarate p. 841	25g 500g	19.00 32.00
	TCI-F0068	**Fumaric Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl Fumarate p. 917	25mL 500mL	19.80 108.90
	TCI-F0117	**Fumaric Acid Di(2-ethylhexyl) Ester**, >98.0% (GC) *see* Bis(2-ethylhexyl) Fumarate p. 318	25mL 500mL	18.00 46.00
	TCI-D3915	**Fumaric Acid Diisobutyl Ester**, >98.0% (GC) *see* Diisobutyl Fumarate p. 975	25g 500g	17.00 34.00
	TCI-D3916	**Fumaric Acid Diisopropyl Ester**, >98.0% (GC) *see* Diisopropyl Fumarate p. 978	25g 500g	18.00 66.00
	TCI-F0069	**Fumaric Acid Dimethyl Ester**, >98.0% (GC) *see* Dimethyl Fumarate p. 1037	25g 500g	26.00 127.00
	TCI-F0117	**Fumaric Acid Dioctyl Ester**, >98.0% (GC) *see* Bis(2-ethylhexyl) Fumarate p. 318	25mL 500mL	18.00 46.00
	TCI-F0070	**Fumaric Acid Disodium Salt**, >98.0% (T) *see* Disodium Fumarate p. 1119	25g 500g	19.00 66.00
	TCI-F0359	**Fumaric Acid Monoethyl Ester**, >95.0% (GC)(T) *see* Monoethyl Fumarate p. 1802	25g 250g	70.40 394.40
	TCI-M1784	**Fumaric Acid Monoisopropyl Ester**, >97.0% (GC)(T) *see* Monoisopropyl Fumarate p. 1803	25g	98.00
	TCI-F0071	**Fumaric Acid Monosodium Salt**, >98.0% (T) *see* Sodium Hydrogen Fumarate p. 2131	25g 500g	21.00 45.00

				$
	TCI-F0072	**Fumaronitrile**, >98.0% (GC) $C_4H_2N_2$=78.07 Bp 186°C(Lit.) Mp 97°C [764-42-1] MFCD00001928 Beil. **2**(1)302 RTECS LT2300000 SDBS 3636 HZ:6 TOXIC IRRITANT TSCA	5g 25g	39.00 119.00
	TCI-F0152	**Fumaryl Chloride**, >95.0% (GC)(T) $C_4H_2Cl_2O_2$=152.96 Fp 77°C d 1.41 [627-63-4] MFCD00000733 Beil. **2**(4)2217 RTECS LT2800000 SDBS 4253 HZ:8 COMBUSTIBLE LIQUID CORROSIVE HARMFUL LACHRYMATOR TSCA	25g 500g	43.00 367.00
	TCI-N0571	**Fungitetraose**, Trihydrate, >98.0% (HPLC) *see* Nistose p. 1839	1g	207.00
	TCI-F0073	**2-Furaldehyde**, >98.0% (GC) *see* Furfural p. 1320	25g 500g	17.60 36.00
	TCI-F0354	**3-Furaldehyde**, >98.0% (GC) $C_5H_4O_2$=96.09 Bp 144°C(Lit.) Fp 48°C d 1.15 [498-60-2] MFCD00010424 Beil. **17**(5)9,372 SDBS 9408 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT LIGHT SENSITIVE	10g	139.20
	TCI-F0074	**Furan**, (stabilized with BHT), >99.0% (GC) C_4H_4O=68.08 Bp 31°C Fp -35°C d 0.94 [110-00-9] MFCD00003222 Beil. **17**(5)1,291 Merck **14**,4296 Fieser **10**,187 RTECS LT8524000 SDBS 1313 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT CARCINOGEN TSCA	25mL 500mL	19.00 67.00
	TCI-F0084	**2-Furanacrylic Acid**, >98.0% (GC)(T) *see* 3-(2-Furyl)acrylic Acid p. 1322	10g 25g	48.80 86.40
	TCI-F0394	**Furan-2-boronic Acid**, (contains varying amounts of Anhydride) *see* 2-Furylboronic Acid p. 1322	1g 5g	48.60 166.50
	TCI-F0438	**Furan-3-boronic Acid**, (contains varying amounts of Anhydride) *see* 3-Furylboronic Acid p. 1322	1g 5g	88.00 308.00
	TCI-C1648	**2-Furancarbonitrile**, >98.0% (GC) *see* 2-Furonitrile p. 1322	5g 25g	99.20 360.00
	TCI-F0233	**2-Furancarbonyl Chloride**, >98.0% (GC) *see* 2-Furoyl Chloride p. 1322	25g 500g	34.00 278.00
	TCI-F0705	**1-[(2-Furan)carbonyl]piperazine Hydrochloride**, >98.0% (HPLC)(N) *see* 1-(2-Furoyl)piperazine Hydrochloride p. 1322	5g 25g	48.00 132.00
	TCI-M1820	**2-Furancarbothioic Acid *S*-Methyl Ester**, >98.0% (GC) *see S*-Methyl 2-Furancarbothioate p. 1716	25g	131.00
	TCI-F0081	**2-Furancarboxylic Acid** $C_5H_4O_3$=112.08 Mp 132°C [88-14-2] MFCD00003238 Beil. **18**,272 Merck **14**,4307 RTECS LV1763000 SDBS 1 IRRITANT TSCA	25g 500g	20.00 138.40
	TCI-F0304	**3-Furancarboxylic Acid**, >98.0% (T) $C_5H_4O_3$=112.08 Mp 122°C [488-93-7] MFCD00005350 Beil. **18**(1)439 SDBS 13253 IRRITANT	5g 25g	94.00 288.00
	TCI-F0098	**2-Furancarboxylic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 2-Furancarboxylate p. 1204	25g	35.20
	TCI-F0463	**3-Furancarboxylic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 3-Furancarboxylate p. 1204	5g 25g	68.80 235.20
	TCI-F0156	**2-Furancarboxylic Acid Isoamyl Ester**, (contains 2-Methylbutyl 2-Furancarboxylate), >80.0% (GC) *see* Isoamyl 2-Furancarboxylate p. 1518	25mL 500mL	65.00 552.00
	TCI-F0075	**2-Furancarboxylic Acid Methyl Ester**, >99.0% (GC) *see* Methyl 2-Furancarboxylate p. 1716	25mL 250mL	33.60 204.80
	TCI-F0468	**3-Furancarboxylic Acid Methyl Ester**, >96.0% (GC) *see* Methyl 3-Furancarboxylate p. 1716	5g 25g	97.00 294.00
	TCI-F0458	**2-Furancarboxylic Acid *n*-Octyl Ester**, >97.0% (GC) *see n*-Octyl 2-Furancarboxylate p. 1907	25g	111.00

				$
	TCI-F0155	**2-Furancarboxylic Acid Propyl Ester**, >95.0% (GC) *see* Propyl 2-Furancarboxylate p. 2066	25mL 500mL	65.00 815.00
	TCI-D2416	**2,5-Furandicarbonitrile**, >98.0% (GC) *see* 2,5-Dicyanofuran p. 891	100mg	128.00
	TCI-D2408	**2,5-Furandicarboxaldehyde**, >98.0% (GC) *see* 2,5-Diformylfuran p. 942	100mg 1g 5g	56.00 218.00 740.00
NEW 	TCI-F0710	**2,5-Furandicarboxylic Acid**, >98.0% (HPLC)(T) $C_6H_4O_5$=156.09 Mp 320°C(Lit.) [3238-40-2] MFCD00016582 Beil. **18**(5)7,47 IRRITANT TSCA	5g 25g	84.60 294.30
	TCI-D1569	**Furaneol**, >95.0% (T) *see* 2,5-Dimethyl-4-hydroxy-3(2*H*)-furanone p. 1043	5g 25g	35.20 95.20
	TCI-F0360	**3-Furanmethanol**, >98.0% (GC) $C_5H_6O_2$=98.10 Bp 100°C/20mmHg(Lit.) Fp 38°C d 1.14 [4412-91-3] MFCD00005352 Beil. **17**(3/4)1266 SDBS 23734 HZ:3 COMBUSTIBLE LIQUID HARMFUL	10g 25g	249.00 498.00
	TCI-C1078	**2(5*H*)-Furanone**, >93.0% (GC) *see* γ-Crotonolactone p. 712	5mL 25mL	119.00 399.00
	TCI-F0394	**2-Furanylboronic Acid**, (contains varying amounts of Anhydride) *see* 2-Furylboronic Acid p. 1322	1g 5g	48.60 166.50
	TCI-F0438	**3-Furanylboronic Acid**, (contains varying amounts of Anhydride) *see* 3-Furylboronic Acid p. 1322	1g 5g	88.00 308.00
	TCI-T1536	**(2-Furanyloxy)trimethylsilane**, >95.0% (GC) *see* 2-(Trimethylsilyloxy)furan p. 2374	5g 25g	198.90 622.80
	TCI-F0362	**2-[2-(Furan-2-yl)vinyl]-4,6-bis(trichloromethyl)-1,3,5-triazine**, >95.0% (HPLC)(N) $C_{11}H_5Cl_6N_3O$=407.88 Mp 142°C [154880-05-4] MFCD00671535	5g	51.00
	TCI-F0636	**FUrd**, >98.0% (T) *see* 5-Fluorouridine p. 1300	1g 5g	56.00 148.00
	TCI-F0073	**Furfural**, >98.0% (GC) $C_5H_4O_2$=96.09 Bp 160°C Fp 59°C d 1.16 [98-01-1] MFCD00003229 Beil. **17**(5)9,292 Merck **14**,4304 RTECS LT7000000 SDBS 1309 HZ:6 COMBUSTIBLE LIQUID CORROSIVE TOXIC CARCINOGEN TSCA	25g 500g	17.60 36.00
	TCI-F0235	**Furfuralacetone**, >98.0% (GC) *see* 4-(2-Furyl)-3-buten-2-one p. 1323	25g	98.00
	TCI-F0338	**Furfural-5-carboxylic Acid** *see* 5-Formyl-2-furancarboxylic Acid p. 1311	1g 5g	154.00 527.00
	TCI-D2417	**Furfural Ethylene Acetal**, >98.0% (GC) *see* 2-(1,3-Dioxolan-2-yl)furan p. 1085	25g	145.00
	TCI-F0268	**Furfural-5-sulfonic Acid Sodium Salt**, >98.0% (T) *see* Sodium 5-Formyl-2-furansulfonate p. 2129	5g	111.00
	TCI-A0903	**Furfuryl Acetate**, >97.0% (GC) $C_7H_8O_3$=140.14 Fp 65°C d 1.12 [623-17-6] MFCD00003251 Beil. **17**(3/4)1246 RTECS LU9120000 SDBS 2526 COMBUSTIBLE LIQUID TSCA	25mL 500mL	23.20 153.60
	TCI-F0076	**Furfuryl Alcohol**, >97.0% (GC) $C_5H_6O_2$=98.10 Bp 170°C Fp 78°C d 1.13 [98-00-0] MFCD00003252 Beil. **17**,112 Merck **14**,4305 Fieser **1**,408 RTECS LU9100000 SDBS 1310 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 500mL	16.80 44.80
	TCI-F0091	**Furfurylamine**, >98.0% (GC)(T) C_5H_7NO=97.12 Bp 146°C Fp 37°C d 1.05 [617-89-0] MFCD00003258 Beil. **18**,584 RTECS LU9275000 SDBS 4224 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 500mL	14.40 117.00

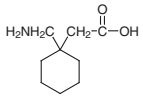
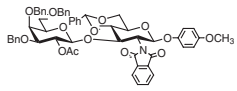
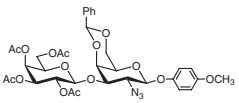
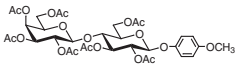
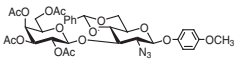
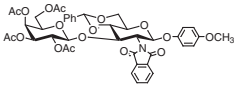
				$
	TCI-K0009	**6-(Furfurylamino)purine**, >99.0% (HPLC)(T) *see* Kinetin p. 1569	1g 5g	39.00 113.00
	TCI-D1384	**Furfuryl Disulfide**, >95.0% (GC) *see* Difurfuryl Disulfide p. 942	25g	63.20
NEW 	TCI-F0742	**Furfuryl Isopropyl Sulfide**, >98.0% (GC) $C_8H_{12}OS$=156.24 Bp 80°C/12mmHg(Lit.) Fp 76°C d 1.02 [1883-78-9] MFCD00040265 Beil. **17**(5)3,351 TSCA	25g	207.00
	TCI-F0077	**Furfuryl Mercaptan**, >98.0% (GC) C_5H_6OS=114.16 Bp 155°C(Lit.) Fp 45°C d 1.13 [98-02-2] MFCD00003254 Beil. **17**(2)116 RTECS LU2100000 SDBS 2528 HZ:3 TOXIC COMBUSTIBLE LIQUID IRRITANT STENCH TSCA	25g 500g	39.20 264.00
	TCI-M1335	**Furfuryl Methacrylate**, (stabilized with MEHQ), >95.0% (GC) $C_9H_{10}O_3$=166.18 Bp 82°C/5mmHg(Lit.) Fp 90°C d 1.09 [3454-28-2] MFCD00046113 Beil. **17**(3/4)1248 COMBUSTIBLE LIQUID IRRITANT HARMFUL TSCA	5g 25g	33.60 95.20
	TCI-F0561	**Furfuryl Methyl Disulfide**, >98.0% (GC) $C_6H_8OS_2$=160.25 Bp 61°C/0.8mmHg(Lit.) Fp 90°C d 1.19 [57500-00-2] MFCD00012326 Beil. **17**(5)3,355 TSCA	5g 25g	50.00 152.00
	TCI-F0245	**Furfuryl Methyl Sulfide**, >97.0% (GC) C_6H_8OS=128.19 Fp 63°C d 1.09 [1438-91-1] MFCD00009604 SDBS 18495 TSCA	25g	150.00
	TCI-F0700	**1-Furfurylpyrrole**, >98.0% (GC) C_9H_9NO=147.18 Bp 79°C/1mmHg(Lit.) Fp 93°C d 1.08 [1438-94-4] MFCD00010080 Beil. **20**(5)5,33 RTECS UX9631000 TSCA	5g	142.00
	TCI-D3420	**Furfuryl Sulfide**, >98.0% (GC) *see* Difurfuryl Sulfide p. 942	5g 25g	39.20 119.20
	TCI-T1283	***S*-Furfuryl Thioacetate**, >97.0% (GC) $C_7H_8O_2S$=156.20 Bp 91°C/12mmHg Fp 92°C d 1.16 [13678-68-7] MFCD00010083 TSCA	10g 25g	59.20 104.00
	TCI-F0378	**2-(Furfurylthio)ethylamine**, >98.0% (GC)(T) $C_7H_{11}NOS$=157.23 Bp 100°C/1mmHg d 1.13 [36415-21-1] MFCD01075029 Beil. **17**(5)3,355 IRRITANT	5g 25g	68.00 205.00
	TCI-F0688	***S*-Furfuryl Thioformate**, >95.0% (GC) $C_6H_6O_2S$=142.17 d 1.22 [59020-90-5] MFCD00209507 TSCA	5g 25g	51.00 176.00
	TCI-F0222	**2-Furfurylthio-3-methylpyrazine**, >90.0% (GC) $C_{10}H_{10}N_2OS$=206.26 d 1.22 [59303-07-0] MFCD00055031 TSCA	5g	312.00
	TCI-F0578	***S*-Furfuryl Thiopropionate**, >98.0% (GC) $C_8H_{10}O_2S$=170.23 Fp 98°C d 1.12 [59020-85-8] MFCD00040264 TSCA	25g	77.00
	TCI-F0078	**Furil**, >98.0% (GC) $C_{10}H_6O_4$=190.15 Mp 164°C [492-94-4] MFCD00003241 Beil. **19**,166 RTECS LV0580000 SDBS 10959 TSCA	5g 25g	111.00 375.00
	TCI-F0079	**α-Furil Dioxime**, >97.0% (W) $C_{10}H_8N_2O_4$=220.18 Mp 192°C [23789-34-6] MFCD00075315 Beil. **19**,166	1g 5g	160.00 557.00
	TCI-F0081	**2-Furoic Acid** *see* 2-Furancarboxylic Acid p. 1319	25g 500g	20.00 138.40
	TCI-F0304	**3-Furoic Acid**, >98.0% (T) *see* 3-Furancarboxylic Acid p. 1319	5g 25g	94.00 288.00
	TCI-F0098	**2-Furoic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 2-Furancarboxylate p. 1204	25g	35.20

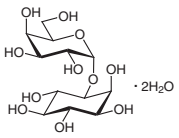
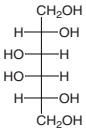
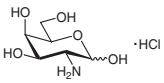
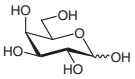
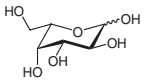
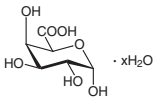
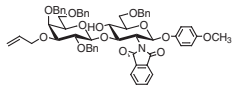
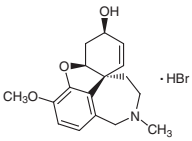
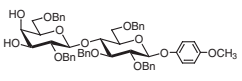
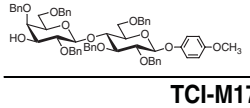
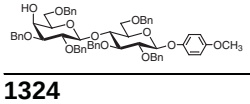
			$
TCI-F0463	**3-Furoic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 3-Furancarboxylate p. 1204	5g 25g	68.80 235.20
TCI-F0156	**2-Furoic Acid Isoamyl Ester**, (contains 2-Methylbutyl 2-Furancarboxylate), >80.0% (GC) *see* Isoamyl 2-Furancarboxylate p. 1518	25mL 500mL	65.00 552.00
TCI-F0075	**2-Furoic Acid Methyl Ester**, >99.0% (GC) *see* Methyl 2-Furancarboxylate p. 1716	25mL 250mL	33.60 204.80
TCI-F0468	**3-Furoic Acid Methyl Ester**, >96.0% (GC) *see* Methyl 3-Furancarboxylate p. 1716	5g 25g	97.00 294.00
TCI-F0458	**2-Furoic Acid *n*-Octyl Ester**, >97.0% (GC) *see n*-Octyl 2-Furancarboxylate p. 1907	25g	111.00
TCI-F0155	**2-Furoic Acid Propyl Ester**, >95.0% (GC) *see* Propyl 2-Furancarboxylate p. 2066	25mL 500mL	65.00 815.00
TCI-F0082	**Furoin**, >98.0% (GC) $C_{10}H_8O_4$=192.17 Mp 139°C [552-86-3] MFCD00003246 Beil. **19**(3/4)2543 RTECS KM5774095 SDBS 1087 TSCA	5g 25g	40.80 124.00
TCI-C1648	**2-Furonitrile**, >98.0% (GC) C_5H_3NO=93.09 Bp 148°C(Lit.) Fp 35°C d 1.08 [617-90-3] MFCD00003223 Beil. **18**,278 HZ:3 FLAMMABLE LIQUID HARMFUL	5g 25g	99.20 360.00
TCI-F0182	**Furosemide**, >99.0% (T) $C_{12}H_{11}ClN_2O_5S$=330.74 Mp 205°C [54-31-9] MFCD00010549 Merck **14**,4309 RTECS CB2625000 SDBS 7060 HARMFUL LIGHT SENSITIVE MOISTURE SENSITIVE TERATOGEN	5g 25g	45.00 116.00
TCI-F0233	**2-Furoyl Chloride**, >98.0% (GC) $C_5H_3ClO_2$=130.53 Fp 85°C d 1.33 [527-69-5] MFCD00003228 Beil. **18**(3/4)3938 Merck **14**,4310 RTECS LT9925000 SDBS 4811 HZ:8 CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR MOISTURE SENSITIVE TSCA	25g 500g	34.00 278.00
TCI-A5082	***N*-(2-Furoyl)-*N*-methylhydroxylamine**, >99.0% (HPLC) *see N*-Methylfurohydroxamic Acid p. 1716	1g 5g	130.00 407.00
TCI-F0705	**1-(2-Furoyl)piperazine Hydrochloride**, >98.0% (HPLC)(N) $C_9H_{12}N_2O_2$·HCl=216.67 Mp 207°C [60548-09-6] MFCD00236012	5g 25g	48.00 132.00
TCI-F0083	**2-Furoyltrifluoroacetone** $C_8H_5F_3O_3$=206.12 Frp 20°C Bp 84°C/10mmHg(Lit.) d 1.40 [326-90-9] MFCD00020935 SDBS 10870 COMBUSTIBLE LIQUID HYGROSCOPIC TSCA	5g 25g	65.00 189.00
TCI-F0181	**3-(2-Furyl)acrolein**, >98.0% (GC) $C_7H_6O_2$=122.12 Bp 143°C/37mmHg(Lit.) Mp 54°C [623-30-3] MFCD00003256 Beil. **17**,305 RTECS LT8528500 SDBS 5657 HZ:8 CORROSIVE HARMFUL TSCA	25g	132.00
TCI-F0084	**3-(2-Furyl)acrylic Acid**, >98.0% (GC)(T) $C_7H_6O_3$=138.12 Mp 141°C [539-47-9] MFCD00003257 Beil. **18**,300 Merck **14**,4297 RTECS LT8560000 SDBS 5662 IRRITANT TSCA	10g 25g	48.80 86.40
TCI-F0360	**3-Furyl Alcohol**, >98.0% (GC) *see* 3-Furanmethanol p. 1320	10g 25g	249.00 498.00
TCI-F0394	**2-Furylboronic Acid**, (contains varying amounts of Anhydride) $C_4H_5BO_3$=111.89 [13331-23-2] MFCD00799544 [< 0 °C] IRRITANT	1g 5g	48.60 166.50
TCI-F0438	**3-Furylboronic Acid**, (contains varying amounts of Anhydride) $C_4H_5BO_3$=111.89 [55552-70-0] MFCD01319007 Beil. **18**(5)12,586 [0 ~ 10 °C] IRRITANT	1g 5g	88.00 308.00

			$
	**TCI-F0235**	**4-(2-Furyl)-3-buten-2-one**, >98.0% (GC) $C_8H_8O_2$=136.15 Frp 37°C [623-15-4] MFCD00039566 RTECS EM9939000 SDBS 39387 HARMFUL LIGHT SENSITIVE TSCA	25g 98.00
	TCI-F0076	**2-Furylcarbinol**, >97.0% (GC) *see* Furfuryl Alcohol p. 1320	25mL 16.80 500mL 44.80
	TCI-D2417	**2-(2-Furyl)-1,3-dioxolane**, >98.0% (GC) *see* 2-(1,3-Dioxolan-2-yl)furan p. 1085	25g 145.00
	TCI-M0936	**2-Furyl Methyl Ether**, >98.0% (GC) *see* 2-Methoxyfuran p. 1631	1g 63.20 5g 191.20
	TCI-A0091	**2-Furyl Methyl Ketone**, >98.0% (GC) *see* 2-Acetylfuran p. 35	25g 21.60 500g 163.20
	TCI-F0181	**3-(2-Furyl)propenal**, >98.0% (GC) *see* 3-(2-Furyl)acrolein p. 1322	25g 132.00
	TCI-F0227	**Fusaric Acid**, >98.0% (GC)(T) *see* 5-Butylpyridine-2-carboxylic Acid p. 536	1g 201.60 5g 694.80

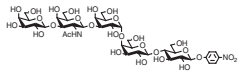
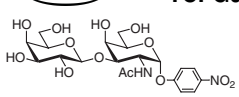
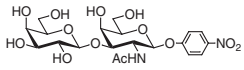
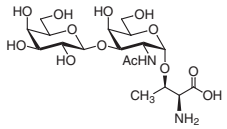
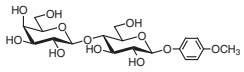
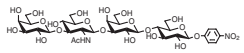
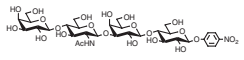
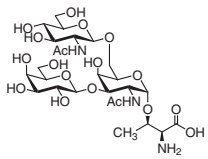
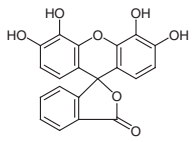
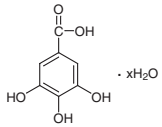
G

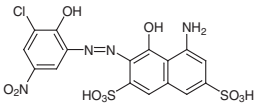
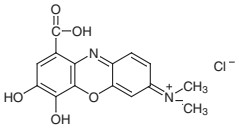
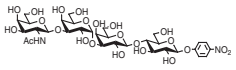
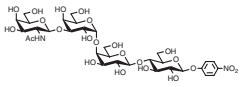
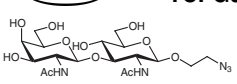
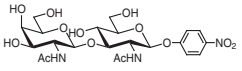
G

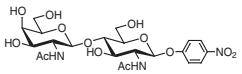
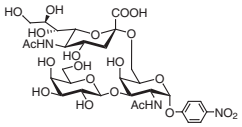
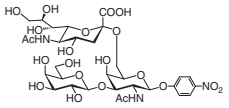
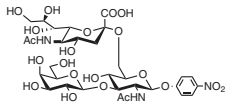
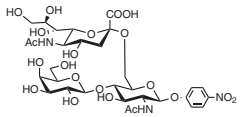
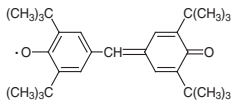
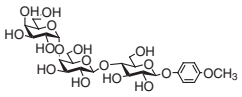
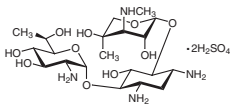
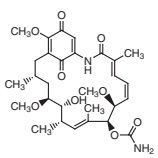
	TCI-A0282	**GABA**, >98.0% (T) *see* 4-Aminobutyric Acid p. 97	25g 24.00 500g 148.00
	**TCI-G0318**	**Gabapentin**, >98.0% (GC)(T) $C_9H_{17}NO_2$=171.24 Mp 166°C(Lit.) [60142-96-3] MFCD00865286 Merck **14**,4319 RTECS GU6496000 SDBS 52390 HARMFUL IRRITANT	5g 78.00 25g 237.00
	TCI-N0030	**G Acid**, Hydrate, >98.0% (HPLC)(T) *see* Dipotassium 2-Naphthol-6,8-disulfonate p. 1110	25g 23.00 500g 167.00
	TCI-H0428	**Gaidic Acid**, >98.0% (T) *see* 2-Hexadecenoic Acid p. 1373	1g 122.00 5g 403.00
NEW 	**TCI-G0374**	**Gal[2Ac,346Bn]β(1-3)GlcNPhth[46Bzd]-β-MP** $C_{57}H_{55}NO_{14}$=978.06 < 0 °C HEAT SENSITIVE	Price on Request
	**TCI-G0330**	**Gal[2346Ac]β(1-3)GalN$_3$[46Bzd]-β-MP**, >95.0% (HPLC) $C_{34}H_{39}N_3O_{15}$=729.69 Mp 193°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 11° 0 ~ 10 °C	1g 303.00 5g 993.00
	**TCI-M1694**	**Gal[2346Ac]β(1-4)Glc[236Ac]-β-MP** $C_{33}H_{42}O_{19}$=742.68 [160227-12-3] < 0 °C	Price on Request
	**TCI-G0309**	**Gal[2346Ac]β(1-3)GlcN$_3$[46Bzd]-β-MP**, >98.0% (HPLC) $C_{34}H_{39}N_3O_{15}$=729.69 Mp 172°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) -13° 0 ~ 10 °C	1g 222.00 5g 774.00
	**TCI-G0311**	**Gal[2346Ac]β(1-3)GlcNPhth[46Bzd]-β-MP**, >97.0% (HPLC) $C_{42}H_{43}NO_{17}$=833.80 $[\alpha]_D^{20}$(c=1,$CHCl_3$) 12° 0 ~ 10 °C	1g 192.00 5g 673.00
	TCI-G0273	**D-Galactal**, >98.0% (HPLC) $C_6H_{10}O_4$=146.14 $[\alpha]_D^{20}$(c=1.2,MeOH) -22° [21193-75-9] MFCD00038067 Beil. **17**(5)5,698 0 ~ 10 °C IRRITANT	1g 98.00 5g 340.00
	TCI-M0466	**Galactaric Acid**, >97.0% (T) *see* Mucic Acid p. 1810	25g 22.50 500g 190.80

				$
	TCI-G0298	**Galactinol**, Dihydrate, >98.0% (GC) $C_{12}H_{22}O_{11}\cdot 2H_2O$=342.30(Anh) Mp 221°C $[\alpha]_D^{20}$(c=2,H_2O) 135°(Lit.) [3687-64-7] Beil. **17**(3/4)3008 SDBS 51747	100mg 1g	76.00 370.00
	TCI-G0005	**Galactitol**, >98.0% (GC) $C_6H_{14}O_6$=182.17 Mp 189°C [608-66-2] MFCD00064288 Beil. **1**,544 Merck **14**,4332 SDBS 10196 HYGROSCOPIC TSCA	25g 250g	40.00 237.00
	TCI-L0140	**4-*O*-β-D-Galactopyranosyl-D-fructose**, >98.0% (HPLC) *see* Lactulose p. 1571	25g	92.00
	TCI-M0050	**6-*O*-α-D-Galactopyranosyl-D-glucopyranose**, Monohydrate *see* D-(+)-Melibiose p. 1598	1g 10g	21.00 73.00
	TCI-G0298	**1-*O*-α-D-Galactopyranosyl-L-*myo*-inositol**, Dihydrate, >98.0% (GC) *see* Galactinol p. 1324	100mg 1g	76.00 370.00
	TCI-G0007	**D-(+)-Galactosamine Hydrochloride**, >98.0% (N) $C_6H_{13}NO_5\cdot HCl$=215.63 $[\alpha]_D^{20}$(c=1,H_2O) 96° [1772-03-8] MFCD00135830 Merck **14**,4334 RTECS LW5500000 POSSIBLE CARCINOGEN TSCA	1g 5g	77.00 234.00
	TCI-G0008	**D-(+)-Galactose**, Anhydrous, >97.0% (HPLC) $C_6H_{12}O_6$=180.16 $[\alpha]_D^{20}$(c=10,H_2O) 80° [59-23-4] MFCD00151230 Beil. **1**(4)4336 Merck **14**,4335 RTECS LW5490000 TSCA	25g 500g	15.20 115.20
	TCI-G0267	**L-(-)-Galactose**, >98.0% (HPLC) $C_6H_{12}O_6$=180.16 $[\alpha]_D^{20}$(c=1,H_2O) -79° [15572-79-9] MFCD00063833 Beil. **1**(4)4343 HYGROSCOPIC MOISTURE SENSITIVE	100mg 500mg	103.00 360.00
	TCI-G0247	**β-D-Galactose Pentaacetate**, >97.0% (GC) *see* Penta-*O*-acetyl-β-D-galactopyranose p. 1932	25g 250g	75.00 358.00
	TCI-G0010	**α-D-Galacturonic Acid**, Hydrate, >95.0% (T) $C_6H_{10}O_7\cdot xH_2O$=194.14(Anh) $[\alpha]_D^{20}$(c=10,H_2O) 57.5° [91510-62-2] MFCD00006618 Beil. **3**(4)2000 Merck **14**,4337 IRRITANT TSCA	5g 25g	92.00 279.00
NEW 	TCI-G0379	**Gal[3All,246Bn]β(1-3)GlcNPhth[6Bn]-β-MP** $C_{58}H_{59}NO_{13}$=978.10 < 0 °C HEAT SENSITIVE	Price on Request	
	TCI-G0293	**Galantamine Hydrobromide**, >98.0% (HPLC) $C_{17}H_{21}NO_3\cdot HBr$=368.27 Mp 256°C(Lit.) $[\alpha]_D^{20}$(c=1.4,H_2O) -95° [1953-04-4] Beil. **27**(3/4)2184 Merck **14**,4340 RTECS DF8045500 < 0 °C HZ:6 TOXIC	100mg 1g	101.00 580.00
	TCI-M1686	**Gal[26Bn]β(1-4)Glc[236Bn]-β-MP**, >98.0% (HPLC) $C_{54}H_{58}O_{12}$=899.05 Mp 130°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 4° [358681-61-5] 0 ~ 10 °C	1g 5g	88.00 303.00
	TCI-M1727	**Gal[246Bn]β(1-4)Glc[236Bn]-β-MP**, >95.0% (HPLC) $C_{61}H_{64}O_{12}$=989.17 $[\alpha]_D^{20}$(c=0.4,$CHCl_3$) -8° [717132-49-5] 0 ~ 10 °C	1g	266.00
	TCI-M1726	**Gal[236Bn]β(1-4)Glc[236Bn]-β-MP**, >92.0% (HPLC) $C_{61}H_{64}O_{12}$=989.17 [150412-81-0] < 0 °C	1g 5g	266.00 883.00

When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-G0355	**Galβ(1-3)GalNAcβ(1-3)Galα(1-4)Galβ(1-4)Glc-β-*p*NP**, >95.0% (HPLC) $C_{38}H_{58}N_2O_{28}$=990.87 < 0 °C	5mg 659.00
NEW 	TCI-G0375	**Galβ(1-3)GalNAc-α-*p*NP**, >97.0% (HPLC) $C_{20}H_{28}N_2O_{13}$=504.45 Mp 228°C(Lit.) [59837-14-8] MFCD00064051 < 0 °C HEAT SENSITIVE	5mg 326.00
	TCI-G0344	**Galβ(1-3)GalNAc-β-*p*NP**, >98.0% (HPLC) $C_{20}H_{28}N_2O_{13}$=504.45 [59837-15-9] < 0 °C HEAT SENSITIVE	5mg 259.00
	TCI-G0340	**Galβ(1-3)GalNAc-α-Thr**, >97.0% (HPLC) $C_{18}H_{32}N_2O_{13}$=484.46 $[\alpha]_D^{20}$(c=1,H_2O) 85° [60280-58-2] MFCD02683396 < 0 °C	5mg 432.00
	TCI-M1805	**Galβ(1-4)Glc-β-MP**, >98.0% (HPLC) $C_{19}H_{28}O_{12}$=448.42 $[\alpha]_D^{20}$(c=0.5,DMF) -21° [150412-80-9] Beil. **17**(3/4)3528 < 0 °C	1g 124.00
	TCI-G0348	**Galβ(1-3)GlcNAcβ(1-3)Galβ(1-4)Glc-β-*p*NP**, >97.0% (HPLC) $C_{32}H_{48}N_2O_{23}$=828.73 [148705-09-3] < 0 °C	5mg 527.00
	TCI-G0351	**Galβ(1-4)GlcNAcβ(1-3)Galβ(1-4)Glc-β-*p*NP** $C_{32}H_{48}N_2O_{23}$=828.73 [197526-33-3] < 0 °C	Price on Request
	TCI-G0343	**Galβ(1-3)[GlcNAcβ(1-6)]GalNAc-α-Thr** $C_{26}H_{45}N_3O_{18}$=687.65 [186600-27-1] < 0 °C	Price on Request
	TCI-T1198	**Gallacetophenone**, >98.0% (HPLC)(T) *see* 2',3',4'-Trihydroxyacetophenone p. 2343	5g 51.30 25g 153.90
	TCI-D2187	**Gallacetophenone-4'-methyl Ether**, Hydrate, >98.0% (HPLC) *see* 2',3'-Dihydroxy-4'-methoxyacetophenone p. 964	5g 64.00 25g 193.00
	TCI-A0601	**Gallein**, >85.0% (HPLC) $C_{20}H_{12}O_7$=364.31 [2103-64-2] MFCD00041839 Beil. **19**(3/4)3147 Merck **14**,4344 CI 45445 SDBS 5165 TSCA	1g 20.00 25g 188.00
	TCI-G0011	**Gallic Acid**, Hydrate, >98.0% (HPLC)(T) $C_7H_6O_5 \cdot xH_2O$=170.12(Anh) [5995-86-8] MFCD00149098 Beil. **10**,470 Merck **14**,4345 RTECS LW7525000 IRRITANT HARMFUL HYGROSCOPIC LIGHT SENSITIVE TSCA	25g 19.00 500g 79.00
	TCI-G0186	**Gallic Acid Butyl Ester**, >98.0% (GC)(T) *see* Butyl Gallate p. 522	25g 53.00
	TCI-G0013	**Gallic Acid Cetyl Ester**, >95.0% (GC) *see* Hexadecyl Gallate p. 1374	5g 106.00 25g 325.00
	TCI-G0014	**Gallic Acid 3,5-Dimethyl Ether** *see* Syringic Acid p. 2164	25g 60.00 500g 509.00
	TCI-G0015	**Gallic Acid Dodecyl Ester** *see* Dodecyl Gallate p. 1140	25g 28.00 500g 280.00

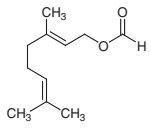
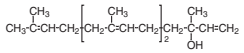
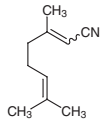
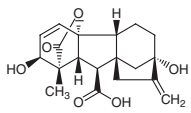
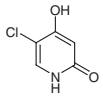
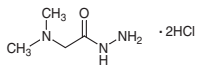
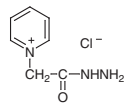
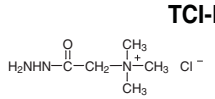
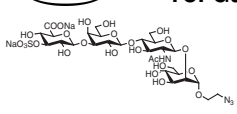
				$
NEW	TCI-E0854	**Gallic Acid Ethyl Ester**, >98.0% (HPLC)(T) *see* Ethyl Gallate p. 1204	5g	50.00
	TCI-G0016	**Gallic Acid Ethyl Ester**, >98.0% (T) *see* Ethyl Gallate p. 1205	25g 500g	26.00 261.00
	TCI-G0013	**Gallic Acid Hexadecyl Ester**, >95.0% (GC) *see* Hexadecyl Gallate p. 1374	5g 25g	106.00 325.00
	TCI-G0012	**Gallic Acid Isoamyl Ester**, >98.0% (HPLC)(T) *see* Isoamyl Gallate p. 1519	25g 500g	44.00 476.00
	TCI-G0205	**Gallic Acid Isobutyl Ester**, >97.0% (HPLC)(T) *see* Isobutyl Gallate p. 1523	5g 25g	56.00 154.00
	TCI-G0015	**Gallic Acid Lauryl Ester** *see* Dodecyl Gallate p. 1140	25g 500g	28.00 280.00
	TCI-G0017	**Gallic Acid Methyl Ester**, >98.0% (GC)(T) *see* Methyl Gallate p. 1717	25g 500g	27.00 212.40
	TCI-G0206	**Gallic Acid *n*-Octyl Ester**, >98.0% (T) *see n*-Octyl Gallate p. 1907	25g 250g	49.00 196.00
	TCI-G0018	**Gallic Acid Propyl Ester**, >98.0% (T) *see* Propyl Gallate p. 2066	25g 500g	21.60 173.70
	TCI-G0019	**Gallic Acid Stearyl Ester**, >97.0% (GC)(T) *see* Stearyl Gallate p. 2149	25g	55.00
	TCI-T0705	**Gallic Acid Trimethyl Ether**, >97.0% (GC)(T) *see* 3,4,5-Trimethoxybenzoic Acid p. 2351	25g 500g	15.20 114.40
	TCI-G0222	**Gallion** $C_{16}H_{11}ClN_4O_{10}S_2$=518.85 [3769-62-8] MFCD00021475	5g	43.00
$GaCl_3$	TCI-G0359	**Gallium(III) Chloride**, Anhydrous, [for General Organic Chemistry], >98.0% (T) $GaCl_3$=176.07 [13450-90-3] MFCD00011018 Merck **14**,4348 RTECS LW9100000 HZ:8 CORROSIVE HYGROSCOPIC AIR SENSITIVE TSCA	5g 25g	66.40 191.20
	TCI-G0178	**Gallocyanine**, >90.0% (HPLC) $C_{15}H_{13}ClN_2O_5$=336.73 λmax(pH 7.0 Buffer sol.) 623nm [1562-85-2] MFCD00011926 Beil. **27**,438 Merck **14**,4355 CI 51030 RTECS SP7692000 SDBS 22354 IRRITANT HARMFUL	25g	109.60
NEW 	TCI-G0380	**GalNAcβ(1-3)Galα(1-3)Galβ(1-4)Glc-β-*p*NP** $C_{32}H_{48}N_2O_{23}$=828.73 < 0 °C HEAT SENSITIVE	Price on Request	
	TCI-G0354	**GalNAcβ(1-3)Galα(1-4)Galβ(1-4)Glc-β-*p*NP**, >88.0% (HPLC) $C_{32}H_{48}N_2O_{23}$=828.73 [1134635-03-2] < 0 °C	5mg	619.00
	TCI-F0584	**GalNAcα(1-3)GalNAcβ(1-3)Galα(1-4)Galβ(1-4)Glcβ MP Glycoside** *see* Forssman Pentaose MP Glycoside p. 1317	Price on Request	
NEW 	TCI-G0373	**GalNAcβ(1-3)GlcNAcβ-Ethylazide** $C_{18}H_{31}N_5O_{11}$=493.47 < 0 °C HEAT SENSITIVE	Price on Request	
	TCI-G0352	**GalNAcβ(1-3)GlcNAc-β-*p*NP**, >98.0% (HPLC) $C_{22}H_{31}N_3O_{13}$=545.50 < 0 °C	2mg	514.00

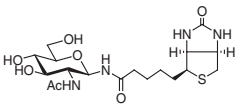
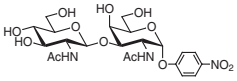
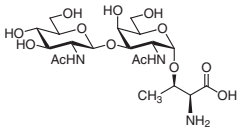
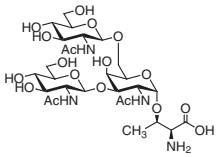
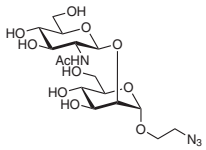
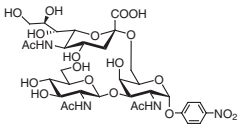
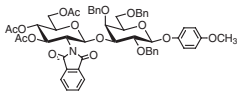
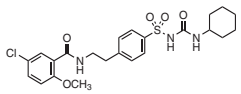
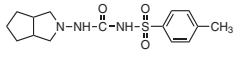
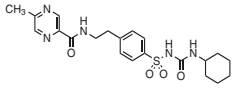
			$
	TCI-G0356	**GalNAcβ(1-4)GlcNAc-β-*p*NP**, >98.0% (HPLC) $C_{22}H_{31}N_3O_{13}$=545.50 [872578-72-8] < 0 °C	2mg 514.00
NEW 	TCI-G0377	**Galβ(1-3)[Neu5Acα(2-6)]GalNAc-α-*p*NP**, >95.0% (HPLC) $C_{31}H_{45}N_3O_{21}$=795.70 [1316822-90-8] < 0 °C HEAT SENSITIVE	2mg 555.00
	TCI-G0345	**Galβ(1-3)[Neu5Acα(2-6)]GalNAc-β-*p*NP** $C_{31}H_{45}N_3O_{21}$=795.70 < 0 °C	5mg 988.00
	TCI-G0347	**Galβ(1-3)[Neu5Acα(2-6)]GlcNAc-β-*p*NP**, >92.0% (HPLC) $C_{31}H_{45}N_3O_{21}$=795.70 [754954-71-7] < 0 °C	2mg 501.00
	TCI-G0353	**Galβ(1-4)[Neu5Acα(2-6)]GlcNAc-β-*p*NP**, >90.0% (HPLC) $C_{31}H_{45}N_3O_{21}$=795.70 < 0 °C	2mg 501.00
	TCI-P1680	**Gal-β-SPh[246Ac, 3All]**, >98.0% (HPLC) *see* Phenyl 2,4,6-Tri-*O*-acetyl-3-*O*-allyl-1-thio-β-D-galactopyranoside p. 2011	1g 243.00
	TCI-P1679	**Gal-β-SPh[2346Bn]**, >98.0% (HPLC) *see* Phenyl 2,3,4,6-Tetra-*O*-benzyl-1-thio-β-D-galactopyranoside p. 2006	1g 215.00
	TCI-P1660	**Gal-β-SPh[246Bn, 3All]**, >98.0% (HPLC) *see* Phenyl 3-*O*-Allyl-2,4,6-tri-*O*-benzyl-1-thio-β-D-galactopyranoside p. 1974	1g 312.00
	TCI-G0020	**Galvinoxyl**, Free Radical $C_{29}H_{41}O_2$=421.65 [2370-18-5] MFCD00001616 Merck **14**,4357 Fieser **1**,409 RTECS XV7978000 SDBS 5171 0 ~ 10 °C	1g 42.00 5g 128.00
	TCI-M1767	**Gb_3-β-MP** $C_{25}H_{38}O_{17}$=610.56 [898826-64-7] < 0 °C	Price on Request
	TCI-D2146	**GDAE**, >97.0% (GC) *see* Glycerol α,α'-Diallyl Ether p. 1336	25mL 68.00 500mL 560.00
NEW 	TCI-G0349	**G418 Disulfate**, >90.0% (HPLC)(N) $C_{20}H_{40}N_4O_{10}\cdot 2H_2SO_4$=692.70 $[\alpha]_D^{20}$(c=0.3,H_2O) 111° [108321-42-2] MFCD00058314 0 ~ 10 °C	1g 103.00 5g 411.00
	TCI-E0805	**GEDTA**, >95.0% (T) *see* Ethylene Glycol Bis(2-aminoethyl Ether)-*N*,*N*,*N*',*N*'-tetraacetic Acid p. 1197	5g 34.00 25g 102.00
	TCI-E0106	**GEDTA**, >95.0% (T) *see* Ethylene Glycol Bis(2-aminoethyl Ether)-*N*,*N*,*N*',*N*'-tetraacetic Acid p. 1197	25g 93.00 250g 509.00
	TCI-G0334	**Geldanamycin**, >98.0% (HPLC) $C_{29}H_{40}N_2O_9$=560.64 Mp 255°C(Lit.) λmax(MeOH) 305nm(Lit.) [30562-34-6] MFCD00274570 RTECS LX8920000 < 0 °C HARMFUL HEAT SENSITIVE	10mg 204.00

G

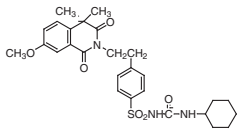
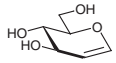
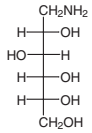
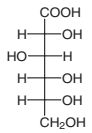
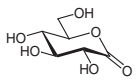
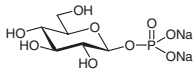
				$
NEW	TCI-G0367	**Gemcitabine Hydrochloride**, >98.0% (HPLC)(N) $C_9H_{11}F_2N_3O_4$·HCl=299.66 Mp 292°C(Lit.) $[\alpha]_D^{20}$(c=1,H_2O) 48° λmax(H_2O) 268nm(Lit.) [122111-03-9] MFCD01735988 Merck **14**,4386 RTECS HA3840000 IRRITANT	100mg 1g	79.00 409.00
NEW	TCI-G0368	**Gemfibrozil**, >98.0% (GC)(T) $C_{15}H_{22}O_3$=250.34 Bp 159°C/0.02mmHg(Lit.) Mp 61°C [25812-30-0] MFCD00079335 Merck **14**,4388 RTECS YV7120000 CARCINOGEN HARMFUL TSCA	5g 25g	59.00 197.00
	TCI-G0272	**Genistein**, >96.0% (HPLC) $C_{15}H_{10}O_5$=270.24 λmax(MeOH) 262nm [446-72-0] MFCD00016952 Beil. **18**(5)4,594 Merck **14**,4391 RTECS NR2392000 0 - 10 °C LIGHT SENSITIVE CARCINOGEN TSCA	100mg 1g	73.00 265.00
NEW	TCI-S0835	**Genistein 4'-Glucoside**, >98.0% (HPLC) *see* Sophoricoside p. 2143	100mg	288.00
	TCI-S0229	**Genoscopolamine Hydrobromide**, Monohydrate, >98.0% (T) *see* Scopolamine *N*-Oxide Hydrobromide p. 2114	1g	83.00
	TCI-G0026	**Gentiobiose**, >96.0% (HPLC) $C_{12}H_{22}O_{11}$=342.30 $[\alpha]_D^{20}$(c=4,H_2O) 9.5° [554-91-6] MFCD00198056 Beil. **31**,397 Merck **14**,4396 SDBS 1186 HYGROSCOPIC	100mg	60.00
	TCI-D2933	**Gentisic Acid**, >99.0% (GC)(T) *see* 2,5-Dihydroxybenzoic Acid p. 955	5g	46.00
	TCI-D0569	**Gentisic Acid**, >98.0% (HPLC)(T) *see* 2,5-Dihydroxybenzoic Acid p. 955	25g 500g	45.00 413.10
	TCI-M2006	**Gentisic Acid Methyl Ester**, >98.0% (GC)(T) *see* Methyl 2,5-Dihydroxybenzoate p. 1702	5g 25g	54.40 164.00
	TCI-D0565	**Gentisinaldehyde**, >98.0% (GC) *see* 2,5-Dihydroxybenzaldehyde p. 955	1g 10g	33.60 148.00
	TCI-G0220	**Gentisuric Acid**, >99.0% (T) $C_9H_9NO_5$=211.17 [25351-24-0] MFCD00059630 SDBS 6322	1g	204.00
	TCI-G0027	**Geraniol**, >96.0% (GC) $C_{10}H_{18}O$=154.25 Fp 112°C d 0.88 [106-24-1] MFCD00002917 Beil. **1**,457 Merck **14**,4403 RTECS RG5830000 SDBS 2200 IRRITANT TSCA	25mL 500mL	13.60 88.00
	TCI-G0028	**Geranyl Acetate**, >70.0% (GC) $C_{12}H_{20}O_2$=196.29 Fp 118°C d 0.91 [105-87-3] MFCD00015037 RTECS RG5920000 SDBS 2479 IRRITANT POSSIBLE CARCINOGEN TSCA	25mL 500mL	17.60 152.00
	TCI-G0236	**Geranylacetone**, [mixture of (*E*)- and (*Z*)- isomers, (3:2)], >96.0% (GC) $C_{13}H_{22}O$=194.32 Fp 65°C d 0.87 [689-67-8] MFCD00008910 Beil. **1**(4)3581 RTECS YQ1190000 SDBS 21693 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL	65.00

When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-G0218	**Geranyl Formate**, [for Perfumery], >55.0% (GC) $C_{11}H_{18}O_2$=182.26 Bp 92°C/11mmHg(Lit.) Fp 96°C d 0.92 [105-86-2] MFCD00021047 Beil. **2**(4)35 RTECS RG5925700 SDBS 2522 TSCA	25mL	29.00
NEW	TCI-T2701	**Geranylgeranylacetone**, [mixture of (5*E*,9*E*,13*E*)- and (5*Z*,9*E*,13*E*)- isomers], >95.0% (GC) *see* Teprenone p. 2172	1g 5g	86.00 291.00
	TCI-G0221	**Geranyl-linalool**, (mixture of isomers), >90.0% (GC) $C_{20}H_{34}O$=290.49 Fp 110°C d 0.88 [68931-30-6] MFCD00059363 SDBS 10624 IRRITANT TSCA	25mL	134.00
	TCI-G0241	**Geranyl Nitrile**, [mixture of (*E*)- and (*Z*)- isomers, (1:1)], >95.0% (GC) $C_{10}H_{15}N$=149.24 Fp 109°C d 0.87 [5146-66-7] MFCD00001926 HARMFUL TSCA	25mL	31.50
	TCI-G0236	**Geranyl-2-propanone**, [mixture of (*E*)- and (*Z*)- isomers, (3:2)], >96.0% (GC) *see* Geranylacetone p. 1328	25mL	65.00
	TCI-S0069	**Gerontine Phosphate**, Hexahydrate, >98.0% (N) *see* Spermine Phosphate p. 2144	1g 5g	55.00 156.00
	TCI-G0029	**Gibberellic Acid**, >98.0% (T) *see* Gibberellin A_3 p. 1329	100mg 1g 5g	17.00 49.00 132.00
	TCI-G0029	**Gibberellin A_3**, >98.0% (T) $C_{19}H_{22}O_6$=346.38 $[\alpha]_D^{20}$(c=2,MeOH) 81° [77-06-5] MFCD00079329 Merck **14**,4419 RTECS LY8990000 SDBS 10779 IRRITANT POSSIBLE CARCINOGEN TSCA	100mg 1g 5g	17.00 49.00 132.00
	TCI-C2243	**Gimeracil**, >98.0% (HPLC)(T) $C_5H_4ClNO_2$=145.54 [103766-25-2] MFCD08458352 Beil. **21**(4)2059 SDBS 52168	1g 5g	101.00 352.00
	TCI-D0727	**Girard's Reagent D**, >99.0% (T) $C_4H_{11}N_3O{\cdot}2HCl$=190.07 [5787-71-3] MFCD00042020 Merck **14**,3245 TSCA	10g	148.00
	TCI-G0030	**Girard's Reagent P**, >95.0% (T) $C_7H_{10}ClN_3O$=187.63 [1126-58-5] MFCD00011992 Merck **14**,4429 Fieser **1**,410 SDBS 1044 IRRITANT TSCA	25g	76.00
	TCI-B0457	**Girard's Reagent T**, >98.0% (T) $C_5H_{14}ClN_3O$=167.64 [123-46-6] MFCD00012009 Merck **14**,4429 Fieser **1**,410 RTECS CP3150000 SDBS 2580 HYGROSCOPIC MOISTURE SENSITIVE TSCA	25g 500g	22.40 160.80
	TCI-A5514	**GITC**, >98.0% (HPLC)(N) *see* 2,3,4,6-Tetra-*O*-acetyl-β-D-glucopyranosyl Isothiocyanate p. 2176	100mg 1g	74.00 382.00
NEW	TCI-H1333	**GlcA[3S]β(1-3)Galβ(1-4)GlcNAcβ(1-3)Galβ(1-4)Glcβ-Ethylazide** *see* HNK-1 Ethylazide p. 1406	Price on Request	
NEW 	TCI-G0372	**GlcA[3S]β(1-3)Galβ(1-4)GlcNAcβ(1-2)Manα-Ethylazide** $C_{28}H_{44}N_4Na_2O_{25}S$=914.70 < 0 °C HEAT SENSITIVE	Price on Request	
	TCI-M1759	**GlcA-β-SPh[234Ac,6Me]**, >98.0% (HPLC) *see* Methyl (Phenyl 2,3,4-Tri-*O*-acetyl-1-thio-β-D-glucopyranosid)uronate p. 1766	1g	199.00

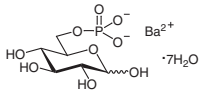
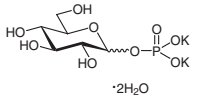
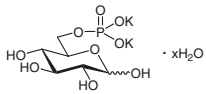
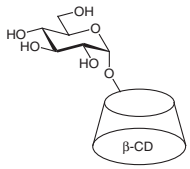
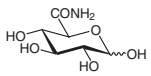
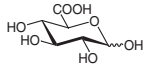
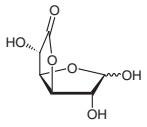
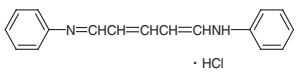
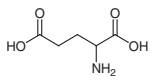
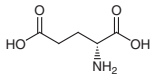
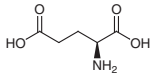
				$
NEW	TCI-N0867	**Glcβ(1-3)Glc-β-*p*NP**, >98.0% (HPLC) *see* 4-Nitrophenyl β-D-Cellobioside p. 1861	100mg	155.00
	TCI-G0297	 ***N*-GlcNAc-Biotin** $C_{18}H_{30}N_4O_7S$=446.52 [1272755-69-7] < 0 °C	50mg	514.00
NEW	TCI-G0376	 **GlcNAcβ(1-3)GalNAc-α-*p*NP**, >98.0% (HPLC) $C_{22}H_{31}N_3O_{13}$=545.50 [125455-64-3] < 0 °C HEAT SENSITIVE	5mg	380.00
	TCI-G0341	 **GlcNAcβ(1-3)GalNAc-α-Thr**, >97.0% (HPLC) $C_{20}H_{35}N_3O_{13}$=525.51 $[\alpha]_D^{20}$(c=1,H_2O) 60° [286959-52-2] < 0 °C	2mg	719.00
	TCI-G0342	 **GlcNAcβ(1-3)[GlcNAcβ(1-6)]GalNAc-α-Thr**, >94.0% (HPLC) $C_{28}H_{48}N_4O_{18}$=728.70 $[\alpha]_D^{20}$(c=1,H_2O) 32° [1304646-03-4] < 0 °C	2mg	770.00
	TCI-G0337	 **GlcNAcβ(1-2)Manα-1-Ethylazide**, >98.0% (HPLC) $C_{16}H_{28}N_4O_{11}$=452.42 < 0 °C	100mg	1005.00
NEW	TCI-G0378	 **GlcNAcβ(1-3)[Neu5Acα(2-6)]GalNAc-α-*p*NP**, >97.0% (HPLC) $C_{33}H_{48}N_4O_{21}$=836.75 < 0 °C HEAT SENSITIVE	2mg	633.00
	TCI-G0299	 **GlcNPhth[346Ac]β(1-3)Gal[246Bn]-β-MP**, >98.0% (HPLC) $C_{54}H_{55}NO_{16}$=974.03 Mp 175°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) -8° 0 ~ 10 °C	200mg 1g	167.00 582.00
	TCI-M1834	**GlcNPhth[36Bn,4Ac]-β-MP**, >98.0% (HPLC) *see* 4-Methoxyphenyl 4-*O*-Acetyl-3,6-di-*O*-benzyl-2-deoxy-2-phthalimido-β-D-glucopyranoside p. 1645	1g 5g	189.00 661.00
	TCI-G0031	**Gliadin**, from Wheat [9007-90-3] MFCD00131160 Merck **14**,4437 TSCA	25g 500g	40.00 320.00
NEW	TCI-G0382	 **Glibenclamide**, >98.5% (HPLC)(T) $C_{23}H_{28}ClN_3O_5S$=494.00 Mp 174°C [10238-21-8] MFCD00056625 Merck **14**,4478 RTECS YS4725200 0 ~ 10 °C	5g 25g	30.00 99.00
NEW	TCI-G0381	 **Gliclazide**, >98.5% (HPLC)(T) $C_{15}H_{21}N_3O_3S$=323.41 Mp 167°C [21187-98-4] MFCD00409893 Merck **14**,4439 RTECS YT4500000	5g	61.00
NEW	TCI-G0369	 **Glipizide**, >98.0% (HPLC)(T) $C_{21}H_{27}N_5O_4S$=445.54 Mp 206°C [29094-61-9] MFCD00072159 Merck **14**,4442 RTECS YS7640000	1g 5g	61.00 196.00

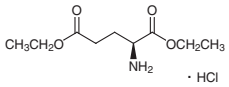
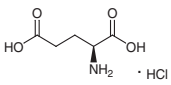
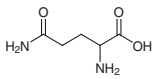
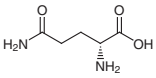
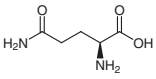
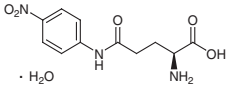
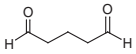
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-G0332	**Gliquidone**, >98.0% (HPLC)(T) $C_{27}H_{33}N_3O_6S$=527.64 Mp 179°C [33342-05-1] MFCD00631870 Merck **14**,4443 RTECS DB1584250 SDBS 52393	1g 51.00 5g 154.00
	TCI-G0274	**D-Glucal**, >95.0% (GC) $C_6H_{10}O_4$=146.14 Mp 62°C $[\alpha]_D^{20}$(c=2,H_2O) -10° [13265-84-4] MFCD00067186 Beil. **17**(5)5,697 0 ~ 10 °C TOXIC	1g 56.00 5g 156.80
	TCI-G0252	**D-Glucamine**, >95.0% (T) $C_6H_{15}NO_5$=181.19 $[\alpha]_D^{20}$(c=10,H_2O) -7° [488-43-7] MFCD00077776 Beil. **4**(4)1913 Merck **14**,4449 SDBS 15415 IRRITANT	5g 67.00 25g 200.00
	TCI-G0331	**Glucan**, from Black Yeast [9012-72-0] MFCD00466924 RTECS LZ3982600	1g 75.00 5g 224.00
	TCI-M0035	**Glucoamylase**, from *Rhizopus*, (contains 50% Diatomaceous earth) [9032-08-0] MFCD00081321 0 ~ 10 °C HYGROSCOPIC TSCA	25g 86.00
	TCI-I0231	**α-1,6-Glucobiose**, >97.0% (GC) *see* Isomaltose p. 1535	100mg 50.00 1g 206.00
	TCI-G0214	**Glucoheptonic Acid Sodium Salt**, Dihydrate, >98.0% (T) *see* Sodium Glucoheptonate p. 2129	25g 23.00 500g 91.00
	TCI-G0036	**Gluconic Acid**, (contains Gluconolactone), (45-50% in Water) $C_6H_{12}O_7$=196.16 [526-95-4] MFCD00004240 Beil. **3**,542 Merck **14**,4456 RTECS LZ5057100 IRRITANT TSCA	25g 12.80 500g 22.40
	TCI-G0039	**Gluconic Acid Anhydride**, >98.0% (T) *see* D-(+)-Glucono-1,5-lactone p. 1331	25g 17.00 500g 49.00
	TCI-G0037	**Gluconic Acid Calcium Salt**, Monohydrate, >98.0% (T) *see* Calcium Gluconate p. 546	25g 16.00 500g 43.00
	TCI-G0275	**Gluconic Acid Copper(II) Salt**, >97.0% (T) *see* Copper(II) Gluconate p. 705	25g 39.20
	TCI-G0038	**Gluconic Acid Iron(II) Salt**, Hydrate, >95.0% (T) *see* Iron(II) Gluconate p. 1516	25g 21.00 500g 56.00
	TCI-G0039	**Gluconic Acid δ-Lactone**, >98.0% (T) *see* D-(+)-Glucono-1,5-lactone p. 1331	25g 17.00 500g 49.00
	TCI-G0276	**Gluconic Acid Magnesium(II) Salt**, Hydrate, >98.0% (T) *see* Magnesium(II) Gluconate p. 1589	25g 25.00 500g 108.00
	TCI-G0040	**Gluconic Acid Potassium Salt**, >99.0% (T) *see* Potassium Gluconate p. 2046	25g 18.00 500g 68.00
	TCI-G0041	**Gluconic Acid Sodium Salt**, >99.0% (T) *see* Sodium Gluconate p. 2129	25g 12.80 500g 20.00
	TCI-G0277	**Gluconic Acid Zinc(II) Salt**, Hydrate, >98.0% (T) *see* Zinc(II) Gluconate p. 2442	25g 25.00 500g 108.00
	TCI-G0039	**D-(+)-Glucono-1,5-lactone**, >98.0% (T) $C_6H_{10}O_6$=178.14 Mp 153°C $[\alpha]_D^{20}$(c=10,H_2O) 63.5° [90-80-2] MFCD00006647 Beil. **3**(4)1255 Merck **14**,4457 RTECS LZ5184000 LIGHT SENSITIVE MOISTURE SENSITIVE TSCA	25g 17.00 500g 49.00
	TCI-G0339	**β-D-Glucopyranose 1-Phosphate Disodium Salt** $C_6H_{11}Na_2O_9P$=304.10 [83833-15-2] < 0 °C	Price on Request

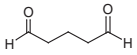
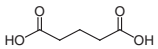
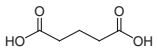
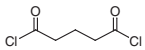
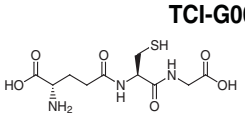
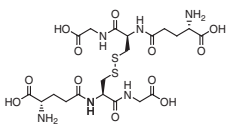
				$
NEW	TCI-P1886	**8-(β-D-Glucopyranosyl)-4',7-dihydroxyisoflavone**, >98.0% (HPLC)(T) *see* Puerarin p. 2072	200mg 1g	81.00 257.00
	TCI-M1138	**4-*O*-α-D-Glucopyranosyl-D-fructose**, Monohydrate, >98.0% (GC) *see* Maltulose p. 1594	1g	119.00
	TCI-P1234	**6-*O*-α-D-Glucopyranosyl-D-fructose**, Hydrate, >98.0% (HPLC) *see* Palatinose p. 1925	25g 500g	21.00 51.00
	TCI-I0231	**6-*O*-α-D-Glucopyranosyl-D-glucose**, >97.0% (GC) *see* Isomaltose p. 1535	100mg 1g	50.00 206.00
	TCI-H0908	**2-(β-D-Glucopyranosyloxy)benzaldehyde**, >98.0% (HPLC) *see* Helicin p. 1353	1g 5g	66.40 192.00
NEW	TCI-S0835	**4'-(β-D-Glucopyranosyloxy)-5,7-dihydroxyisoflavone**, >98.0% (HPLC) *see* Sophoricoside p. 2143	100mg	288.00
	TCI-G0042	**D-Glucosamic Acid**, >98.0% (T) $C_6H_{13}NO_6$=195.17 $[\alpha]_D^{20}$(c=2.5,1mol/L HCl) -15° [3646-68-2] MFCD00037764 SDBS 10278 TSCA	1g	119.00
	TCI-G0044	**D-(+)-Glucosamine Hydrochloride**, >98.0% (T) $C_6H_{13}NO_5$·HCl=215.63 $[\alpha]_D^{20}$(c=1,H_2O) 72° [66-84-2] MFCD00135831 Beil. **1**,902 RTECS LZ6665000 HYGROSCOPIC TSCA	25g 500g	20.00 121.00
	TCI-G0045	**D-Glucosamine Oxime Hydrochloride**, >98.0% (HPLC)(N) $C_6H_{14}N_2O_5$·HCl=230.65 $[\alpha]_D^{20}$(c=2,H_2O) -7° [54947-34-1] MFCD00060165	1g	136.00
	TCI-G0042	**D-Glucosaminic Acid**, >98.0% (T) *see* D-Glucosamic Acid p. 1332	1g	119.00
	TCI-G0048	**D-(+)-Glucose**, >98.0% (GC) $C_6H_{12}O_6$=180.16 $[\alpha]_D^{20}$(c=10,H_2O) 53° [50-99-7] MFCD00148912 Beil. **31**,83 Merck **14**,4459 RTECS LZ6600000 POSSIBLE CARCINOGEN TSCA	25g 500g	14.00 19.00
	TCI-G0226	**L-(-)-Glucose**, >98.0% (GC) $C_6H_{12}O_6$=180.16 $[\alpha]_D^{20}$(c=5,H_2O) -52° [921-60-8] MFCD00148913 Merck **14**,4459 RTECS LZ6610000	1g 5g	100.80 310.40
	TCI-G0047	**β-D-Glucose**, (contains α-D-Glucose), >80.0% (GC) $C_6H_{12}O_6$=180.16 Mp 155°C $[\alpha]_D^{20}$(c=10,H_2O) 53° [28905-12-6] MFCD00063989 Beil. **1**(4)4306 Merck **14**,4459 0 ~ 10 °C HYGROSCOPIC TSCA	25g 500g	33.00 237.00
	TCI-G0214	**Glucosecarboxylic Acid Sodium Salt**, Dihydrate, >98.0% (T) *see* Sodium Glucoheptonate p. 2129	25g 500g	23.00 91.00
	TCI-G0259	**D-Glucose Diethyl Dithioacetal** *see* D-Glucose Diethyl Mercaptal p. 1332	1g	82.00
	TCI-G0259	**D-Glucose Diethyl Mercaptal** $C_{10}H_{22}O_5S_2$=286.40 Mp 128°C $[\alpha]_D^{20}$(c=2,H_2O) -38.5° [1941-52-2] MFCD00004706 Beil. **31**,475 SDBS 19644	1g	82.00
	TCI-G0050	**Glucose Oxidase**, from *Aspergillus niger* [9001-37-0] MFCD00131182 Merck **14**,4460 RTECS RQ8452000 0 ~ 10 °C IRRITANT HYGROSCOPIC TSCA	1g	128.00

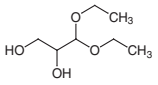
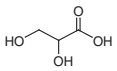
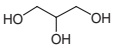
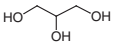
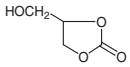
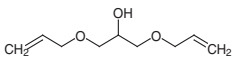
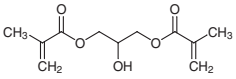
When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-G0225	**α-D-Glucose Pentaacetate**, >97.0% (GC) *see* Penta-*O*-acetyl-α-D-glucopyranose p. 1932	10g 25g 250g	20.80 36.80 159.20
TCI-P0028	**β-D-Glucose Pentaacetate**, >99.0% (GC) *see* Penta-*O*-acetyl-β-D-glucopyranose p. 1932	100g 500g	75.00 213.00
TCI-G0052	 **D-Glucose 6-Phosphate Barium Salt**, Heptahydrate, >98.0% (W) $C_6H_{11}BaO_9P \cdot 7H_2O$=395.45(Anh) $[\alpha]_D^{20}$(c=5,1mol/L HCl) 20° [58823-95-3] MFCD00221521 0 ~ 10 °C HZ:6 TOXIC HYGROSCOPIC TSCA	100mg 1g	19.00 67.00
TCI-G0053	 **Glucose 1-Phosphate Dipotassium Salt**, Dihydrate, >98.0% (T) $C_6H_{11}K_2O_9P \cdot 2H_2O$=336.32(Anh) [29732-59-0] MFCD00067647 0 ~ 10 °C TSCA	1g 5g	33.00 99.00
TCI-G0211	 **D-Glucose 6-Phosphate Dipotassium Salt**, Hydrate, >98.0% (T) $C_6H_{11}K_2O_9P \cdot xH_2O$=336.32(Anh) $[\alpha]_D^{20}$(c=4,H_2O) 19° [5996-17-8] MFCD00136041 0 ~ 10 °C IRRITANT TSCA	Price on Request	
TCI-G0035	**β-Glucosidase**, from Almonds [9001-22-3] MFCD00130628 < 0 °C HARMFUL TSCA	100mg	78.00
TCI-G0263	 **6-*O*-α-D-Glucosyl-β-cyclodextrin**, >98.0% (HPLC) $C_{48}H_{80}O_{40}$=1297.13 $[\alpha]_D^{20}$(c=1,H_2O) 158° [92517-02-7] MFCD00210297	1g	47.00
TCI-G0223	 **D-Glucuronamide**, >98.0% (N) $C_6H_{11}NO_6$=193.16 Mp 167°C $[\alpha]_D^{20}$(c=2,H_2O) 33° [3789-97-7] MFCD00006619 Beil. **3**(4)2009 RTECS LZ8829200	25g	93.00
TCI-G0302	 **D-Glucuronic Acid**, >96.0% (T) $C_6H_{10}O_7$=194.14 $[\alpha]_D^{20}$(c=6,H_2O) 36° [6556-12-3] MFCD00077778 Beil. **3**(4)1996 Merck **14**,4465 RTECS LZ8836600 TSCA	5g 25g	50.40 140.00
TCI-G0055	**D-Glucuronic Acid Lactone**, >99.0% (T) *see* D-Glucurono-6,3-lactone p. 1333	25g 500g	21.60 220.80
TCI-G0055	 **D-Glucurono-6,3-lactone**, >99.0% (T) $C_6H_8O_6$=176.12 $[\alpha]_D^{20}$(c=5,H_2O) 18.5° [32449-92-6] MFCD00135622 Beil. **18**(3/4)3055 Merck **14**,4467 RTECS LZ8930000 TSCA	25g 500g	21.60 220.80
TCI-G0201	 **Glutaconaldehydedianil Hydrochloride**, >98.0% (T) $C_{17}H_{16}N_2 \cdot HCl$=284.79 Mp 140°C [1497-49-0] MFCD00012630 IRRITANT HYGROSCOPIC TSCA	25g 250g	45.00 236.00
TCI-G0058	 **DL-Glutamic Acid**, >98.0% (T) $C_5H_9NO_4$=147.13 [617-65-2] MFCD00063113 Beil. **4**(3)1550 Merck **14**,4469 RTECS LZ9648000 TSCA	25g 500g	33.00 281.00
TCI-G0057	 **D-Glutamic Acid**, >98.0% (T) $C_5H_9NO_4$=147.13 [6893-26-1] MFCD00063112 Beil. **4**(3)1549 Merck **14**,4469 SDBS 2165 TSCA	25g 250g	75.00 527.00
TCI-G0059	 **L-Glutamic Acid**, >99.0% (T) $C_5H_9NO_4$=147.13 $[\alpha]_D^{20}$(c=5,HCl) 32° [56-86-0] MFCD00002634 Beil. **4**,488 Merck **14**,4469 RTECS LZ9700000 SDBS 1097 TSCA	25g 500g	14.40 47.70

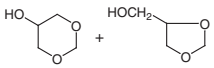
				$
	TCI-B2995	**D-Glutamic Acid 1-Benzyl Ester**, >98.0% (T) *see* 1-Benzyl D-Glutamate p. 256	1g 5g	36.00 103.00
	TCI-B2996	**L-Glutamic Acid 1-Benzyl Ester**, >98.0% (HPLC)(T) *see* 1-Benzyl L-Glutamate p. 256	1g 5g	68.00 226.00
NEW	TCI-B3670	**L-Glutamic Acid 5-*tert*-Butyl 1-Methyl Ester Hydrochloride**, >98.0% (T)(N) *see* 5-*tert*-Butyl 1-Methyl L-Glutamate Hydrochloride p. 528	1g 5g	91.00 298.00
	TCI-G0179	**L-Glutamic Acid Diethyl Ester Hydrochloride** $C_9H_{17}NO_4$·HCl=239.70 Mp 114°C $[\alpha]_D^{20}$(c=3.6,EtOH) 22.5° [1118-89-4] MFCD00012509 RTECS MA1252280 TSCA	25g	105.00
	TCI-D3305	**DL-Glutamic Acid Dimethyl Ester Hydrochloride**, >98.0% (T)(N) *see* Dimethyl DL-Glutamate Hydrochloride p. 1037	5g 25g	75.00 226.00
	TCI-D3560	**D-Glutamic Acid Dimethyl Ester Hydrochloride**, >98.0% (T)(N) *see* Dimethyl D-Glutamate Hydrochloride p. 1037	5g 25g	103.00 360.00
	TCI-D3353	**L-Glutamic Acid Dimethyl Ester Hydrochloride**, >98.0% (T)(N) *see* Dimethyl L-Glutamate Hydrochloride p. 1038	5g 25g	41.00 124.00
	TCI-G0060	**L-Glutamic Acid Hydrochloride** $C_5H_9NO_4$·HCl=183.59 $[\alpha]_D^{20}$(c=6,H_2O) 24° [138-15-8] MFCD00012619 Beil. **4**,488 IRRITANT HYGROSCOPIC TSCA	25g 500g	19.00 90.00
	TCI-G0061	**DL-Glutamic Acid Lactam**, >99.0% (T) *see* DL-Pyroglutamic Acid p. 2089	25g 500g	21.00 111.00
	TCI-P1354	**D-Glutamic Acid Lactam**, >98.0% (T) *see* D-Pyroglutamic Acid p. 2089	5g 25g	57.00 174.00
	TCI-P0573	**L-Glutamic Acid Lactam**, >97.0% (T) *see* L-Pyroglutamic Acid p. 2090	25g 500g	24.00 252.80
	TCI-M1861	**L-Glutamic Acid 1-Methyl Ester**, >95.0% (T) *see* 1-Methyl L-Glutamate p. 1717	5g 25g	138.00 529.00
	TCI-M1690	**L-Glutamic Acid 5-Methyl Ester**, >98.0% (T) *see* 5-Methyl L-Glutamate p. 1717	5g 25g	28.80 79.20
	TCI-G0188	**L-Glutamic Acid Sodium Salt**, Monohydrate, >99.0% (T) *see* Sodium L-Glutamate p. 2129	25g 500g	16.00 28.00
	TCI-G0062	**DL-Glutamine**, >98.0% (T) $C_5H_{10}N_2O_3$=146.15 [585-21-7] MFCD00065103 Merck **14**,4471 SDBS 1098	1g 10g	60.00 350.00
	TCI-G0278	**D-Glutamine**, >98.0% (T) $C_5H_{10}N_2O_3$=146.15 $[\alpha]_D^{20}$(c=5,5mol/L HCl) -33° [5959-95-5] MFCD00065607 Beil. **4**(4)3037	1g 5g	106.00 349.00
	TCI-G0063	**L-Glutamine**, >99.0% (T) $C_5H_{10}N_2O_3$=146.15 $[\alpha]_D^{20}$(c=4,H_2O) 6.8° [56-85-9] MFCD00008044 Beil. **4**,491 Merck **14**,4471 RTECS MA2275100 SDBS 1099 TSCA	25g 500g	20.00 155.00
	TCI-T0954	**L-γ-Glutamylethylamide**, >98.0% (T) *see* L-Theanine p. 2242	1g 5g	72.00 246.00
	TCI-G0065	**L-γ-Glutamyl-*p*-nitroanilide**, Monohydrate, >98.0% (HPLC)(T) $C_{11}H_{13}N_3O_5$·H_2O=267.24(Anh) Mp 178°C $[\alpha]_D^{20}$(c=2,0.5mol/L HCl) 32° [7300-59-6] MFCD00036218 TSCA	1g 5g	54.00 180.00
	TCI-G0067	**Glutaraldehyde**, (24-26% in Water) $C_5H_8O_2$=100.12 d 1.06 [111-30-8] MFCD00007025 Beil. **1**(4)3659 Merck **14**,4472 Fieser **1**,411 RTECS MA2450000 HZ:8 CORROSIVE TOXIC ENVIRONMENTAL HAZARD CARCINOGEN TSCA	25mL 500mL	21.00 136.00

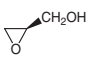
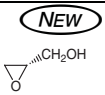
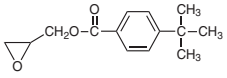
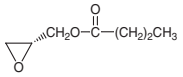
When placing your order, please specify catalog number, unit size, and quantity.

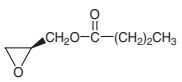
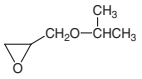
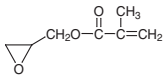
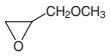
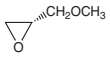
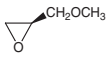
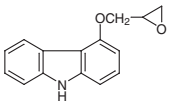
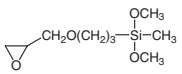
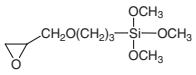
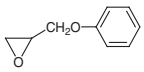
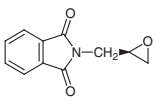
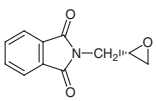
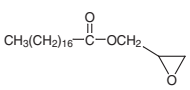
				$
	TCI-G0068	**Glutaraldehyde**, (*ca*. 50% in Water, *ca*. 5.6mol/L) $C_5H_8O_2$=100.12 d 1.13 [111-30-8] MFCD00007025 Beil. **1**(4)3659 Merck **14**,4472 Fieser **1**,411 RTECS MA2450000 HZ:8 CORROSIVE TOXIC ENVIRONMENTAL HAZARD CARCINOGEN TSCA	25mL 500mL	13.60 48.80
	TCI-G0069	**Glutaric Acid**, >99.0% (GC)(T) $C_5H_8O_4$=132.12 Bp 200°C/20mmHg(Lit.) Mp 98°C [110-94-1] MFCD00004410 Beil. **2**(4)1934 Merck **14**,4473 Fieser **1**,412 RTECS MA3740000 SDBS 1094 IRRITANT TSCA	25g 500g	21.00 117.00
	TCI-G0245	**Glutaric Acid**, (*ca*. 50% in Water, *ca*. 4.3mol/L) $C_5H_8O_4$=132.12 [110-94-1] MFCD00004410 Beil. **2**(4)1934 Merck **14**,4473 Fieser **1**,412 RTECS MA3740000 IRRITANT TSCA	500g	66.00
	TCI-G0184	**Glutaric Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl Glutarate p. 917	25g 500g	31.00 212.00
	TCI-G0185	**Glutaric Acid Dimethyl Ester** *see* Dimethyl Glutarate p. 1038	25g 500g	22.00 102.00
	TCI-G0070	**Glutaric Acid Disodium Salt**, >99.0% (T) *see* Disodium Glutarate p. 1119	25g 500g	51.00 400.00
	TCI-G0271	**Glutaric Acid Monoethyl Ester**, >98.0% (GC)(T) *see* Monoethyl Glutarate p. 1802	25g	149.00
	TCI-E0451	**Glutaric Acid Monoethyl Ester Chloride**, >98.0% (T) *see* Ethyl Glutaryl Chloride p. 1205	5g 25g	37.60 107.20
	TCI-G0258	**Glutaric Acid Monomethyl Ester**, >97.0% (GC)(T) *see* Monomethyl Glutarate p. 1803	25g	95.40
	TCI-G0071	**Glutaric Anhydride**, >98.0% (T) $C_5H_6O_3$=114.10 Mp 56°C [108-55-4] MFCD00006679 Beil. **17**,411 RTECS MA3850000 SDBS 1091 IRRITANT MOISTURE SENSITIVE TSCA	25g 500g	26.10 195.30
	TCI-G0269	**Glutarimide**, >98.0% (N) $C_5H_7NO_2$=113.12 Mp 155°C [1121-89-7] MFCD00006670 Beil. **21**(5)9,557 RTECS MA4000000	5g	75.20
	TCI-G0072	**Glutaronitrile**, >96.0% (GC) $C_5H_6N_2$=94.12 d 0.99 [544-13-8] MFCD00001970 Beil. **2**,635 Merck **14**,4474 Fieser **4**,241 RTECS YI3500000 SDBS 4043 HZ:6 TOXIC HYGROSCOPIC IRRITANT TSCA	25g 250g	55.00 279.00
	TCI-G0202	**Glutaryl Chloride**, >95.0% (GC)(T) $C_5H_6Cl_2O_2$=169.00 Bp 218°C(Lit.) Fp 106°C d 1.31 [2873-74-7] MFCD00000755 Beil. **2**(4)1939 RTECS SA2583000 SDBS 4231 HZ:8 CORROSIVE TOXIC LACHRYMATOR WATER REACTIVE TSCA	25mL	52.00
	TCI-G0202	**Glutaryl Dichloride**, >95.0% (GC)(T) *see* Glutaryl Chloride p. 1335	25mL	52.00
	TCI-G0074	**Glutathione**, reduced form, >97.0% (T) $C_{10}H_{17}N_3O_6S$=307.32 $[\alpha]_D^{20}$(c=2,H_2O) -17° [70-18-8] MFCD00065939 Beil. **4**(3)1612 Merck **14**,4475 RTECS MC0556000 TSCA	1g 10g	18.90 79.20
	TCI-G0073	**Glutathione**, oxidized form, >98.0% (HPLC)(T) $C_{20}H_{32}N_6O_{12}S_2$=612.63 $[\alpha]_D^{20}$(c=2,H_2O) -105° [27025-41-8] MFCD00063106 Beil. **4**(3)1612 RTECS MC0556500 IRRITANT MOISTURE SENSITIVE	1g	80.00
	TCI-G0066	**Gluten**, from Wheat [8002-80-0] MFCD00131201 Merck **14**,4476 HYGROSCOPIC TSCA	25g 500g	17.00 38.00
NEW	TCI-G0382	**Glyburide**, >98.5% (HPLC)(T) *see* Glibenclamide p. 1330	5g 25g	30.00 99.00

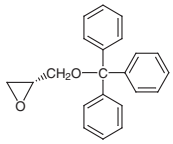
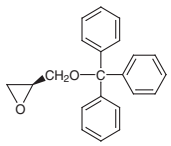
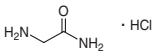
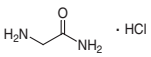
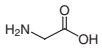
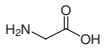
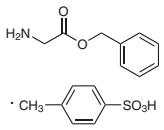
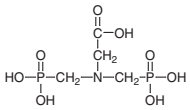
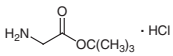
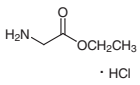
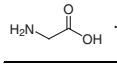
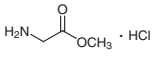
				$
	TCI-G0216	**DL-Glyceraldehyde Diethyl Acetal**, >95.0% (GC) $C_7H_{16}O_4$=164.20 Bp 136°C/27mmHg(Lit.) d 1.06 [10487-05-5] MFCD00059599 SDBS 6066	5g 25g	192.00 563.00
	TCI-D0602	**DL-Glyceric Acid**, (20% in Water, *ca*. 2mol/L) $C_3H_6O_4$=106.08 [473-81-4] MFCD00065927 Beil. **3**,395 COMBUSTIBLE LIQUID IRRITANT	25g 100g	56.00 146.00
	TCI-G0232	**DL-Glyceric Acid Calcium Salt**, Hydrate, >98.0% (T) *see* Calcium DL-Glycerate p. 546	10g	206.00
	TCI-G0316	**Glycerin**, >99.0% (GC) *see* Glycerol p. 1336	1g	26.00
	TCI-S0373	**Glycerin**, >98.0% (GC) *see* Glycerol p. 1336	1g 10g	16.00 70.40
	TCI-G0316	**Glycerol**, [for Electrophoresis], >99.0% (GC) $C_3H_8O_3$=92.09 Bp 290°C(Lit.) Fp 177°C d 1.26 [56-81-5] MFCD00004722 Beil. **1**(4)2751 Merck **14**,4484 RTECS MA8050000 POSSIBLE CARCINOGEN HYGROSCOPIC IRRITANT TSCA	1g	26.00
	TCI-S0373	**Glycerol**, [Matrix for FABMS and liquid SIMS], >98.0% (GC) $C_3H_8O_3$=92.09 Bp 290°C(Lit.) Fp 177°C d 1.26 [56-81-5] MFCD00004722 Beil. **1**(4)2751 Merck **14**,4484 RTECS MA8050000 SDBS 2517 IRRITANT TSCA	1g 10g	16.00 70.40
	TCI-B2141	**(*R*)-(+)-Glycerol α-Benzyl Ether**, >98.0% (GC); EE>98.0% (HPLC) *see* (*R*)-(+)-3-Benzyloxy-1,2-propanediol p. 268	100mg 1g	34.40 110.40
	TCI-B2142	**(*S*)-(-)-Glycerol α-Benzyl Ether**, >98.0% (GC); EE>98.0% (HPLC) *see* (*S*)-(-)-3-Benzyloxy-1,2-propanediol p. 268	100mg 1g	70.00 242.00
	TCI-B2271	**Glycerol 2-Benzyl Ether**, >97.0% (GC) *see* 2-Benzyloxy-1,3-propanediol p. 268	1g 5g	169.60 604.00
	TCI-G0279	**Glycerol 1,2-Carbonate**, >90.0% (GC) $C_4H_6O_4$=118.09 Bp 160°C/0.8mmHg(Lit.) Fp 212°C d 1.40 [931-40-8] MFCD00085561 Beil. **19**(3/4)2491 TSCA	25g 500g	52.00 370.00
	TCI-G0077	**Glycerol α,α'-Diacetate**, (contains Mono-, Tri-, Glycerol) *see* Diacetin p. 781	25g 500g	14.40 50.40
	TCI-D2146	**Glycerol α,α'-Diallyl Ether**, >97.0% (GC) $C_9H_{16}O_3$=172.22 Bp 106°C/6mmHg(Lit.) d 0.98 [17018-07-4] MFCD00085245 RTECS UA7380500 TSCA	25mL 500mL	68.00 560.00
	TCI-D3524	**Glycerol 1,3-Dibenzyl Ether 2-Laurate**, >85.0% (GC) *see* 1,3-Di-*O*-benzyl-2-*O*-lauroylglycerol p. 815	1g 5g	156.00 543.00
	TCI-D0187	**Glycerol α,α'-Dibromohydrin**, >95.0% (GC) *see* 1,3-Dibromo-2-propanol p. 831	25mL 500mL	72.00 626.00
	TCI-D0204	**Glycerol α,β-Dibromohydrin**, >95.0% (GC) *see* 2,3-Dibromo-1-propanol p. 831	25g 500g	29.60 205.60
	TCI-D0403	**Glycerol α,β-Dichlorohydrin**, >98.0% (GC) *see* 2,3-Dichloro-1-propanol p. 882	25g 500g	33.00 319.00
	TCI-D0402	**Glycerol α,γ-Dichlorohydrin** *see* 1,3-Dichloro-2-propanol p. 882	25g 500g	19.00 58.00
	TCI-D0460	**Glycerol α,α'-Diethyl Ether**, >95.0% (GC) *see* 1,3-Diethoxy-2-propanol p. 901	10mL	82.00
	TCI-G0079	**Glycerol α,α'-Dilaurate**, >96.0% (GC) *see* α,α'-Dilaurin p. 981	10g	228.00
	TCI-B2938	**Glycerol Dimethacrylate**, (mixture of 1,2- and 1,3-form), (stabilized with MEHQ), >90.0% (GC) $C_{11}H_{16}O_5$=228.24 Bp 104°C(Lit.) Fp 172°C d 1.12 [1830-78-0] MFCD00066299 SDBS 51648 IRRITANT LIGHT SENSITIVE TSCA	25g 500g	24.00 98.00

When placing your order, please specify catalog number, unit size, and quantity.

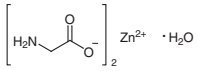
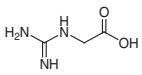
			$
TCI-T1392	**Glycerol Elaidate**, >96.0% (T) *see* Trielaidin p. 2307	1g 5g	93.00 324.00
TCI-G0244	 **Glycerol Formal**, (mixture of 1,3-Dioxan-5-ol and 4-Hydroxymethyldioxolane), >98.0% (GC) $C_4H_8O_3$=104.11 Fp 76°C d 1.22 [86687-05-0] MFCD00003218 Beil. **19**(3/4)618 Merck **14**,4485 COMBUSTIBLE LIQUID HYGROSCOPIC	25mL 500mL	23.00 144.00
TCI-G0080	**Glycerol Monoacetate**, (contains Di-,Tri-, Glycerol), >40.0% (GC) *see* Monoacetin p. 1801	25mL 500mL	16.00 81.00
TCI-G0189	**Glycerol α-Monoallyl Ether**, >99.0% (GC) *see* 3-Allyloxy-1,2-propanediol p. 76	25g 500g	18.90 72.90
TCI-C0268	**Glycerol α-Monochlorohydrin**, >98.0% (GC) *see* 3-Chloro-1,2-propanediol p. 673	25g 500g	12.00 28.80
TCI-M0967	**Glycerol (*R*)-(-)-α-Monochlorohydrin**, >96.0% (GC); EE>98.0% (GC) *see* (*R*)-(-)-3-Chloro-1,2-propanediol p. 673	10g 25g	61.00 114.00
TCI-C1542	**Glycerol (*S*)-(+)-α-Monochlorohydrin**, >97.0% (GC); EE>98.0% (GC) *see* (*S*)-(+)-3-Chloro-1,2-propanediol p. 673	10g 25g	66.00 114.00
TCI-M1072	**Glycerol α-Monodecanoate**, >97.0% (GC) *see* Monocaprin p. 1801	1g 5g	75.00 203.00
TCI-M1075	**Glycerol α-Monoelaidate** *see* Monoelaidin p. 1802	1g	101.00
TCI-M1076	**Glycerol α-Monoerucate** *see* Monoerucin p. 1802	1g	151.00
TCI-G0081	**Glycerol α-Monolaurate**, >98.0% (GC) *see* Monolaurin p. 1803	25g	91.00
TCI-M0125	**Glycerol α-Monomethyl Ether**, >98.0% (GC) *see* 3-Methoxy-1,2-propanediol p. 1653	25mL 500mL	56.00 480.00
TCI-M1073	**Glycerol α-Monomyristate**, >97.0% (GC) *see* Monomyristin p. 1804	1g 5g	96.00 287.00
TCI-M1071	**Glycerol α-Monooctanoate**, >95.0% (GC) *see* Monocaprylin p. 1801	1g 5g	101.00 301.00
TCI-G0082	**Glycerol α-Monooleate**, >40.0% (GC) *see* Monoolein p. 1805	25g 500g	16.00 51.00
TCI-G0083	**Glycerol α-Monopalmitate**, >95.0% (GC) *see* Monopalmitin p. 1805	25g	87.00
TCI-P1335	**Glycerol α-Monophenyl Ether**, >95.0% (GC) *see* 3-Phenoxy-1,2-propanediol p. 1970	5g 25g	42.00 127.00
TCI-G0085	**Glycerol α-Monostearate**, >60.0% (GC) *see* Monostearin p. 1806	25g 500g	18.00 46.00
TCI-B1202	**Glycerol α-Monostearyl Ether**, >98.0% (GC) *see* Batyl Alcohol p. 217	25g 500g	57.00 509.00
TCI-G0195	**Glycerol 2-Phosphate Disodium Salt**, Tetrahydrate, >98.0% (T) *see* Disodium β-Glycerophosphate p. 1119	25g	66.00
TCI-G0086	**Glycerol Triacetate**, >98.0% (GC) *see* Triacetin p. 2281	25g 500g	13.50 25.20
TCI-T0364	**Glycerol Tributyrate**, >95.0% (GC) *see* Tributyrin p. 2292	25mL 500mL	11.20 55.20
TCI-T0413	**Glycerol Tridecanoate**, >98.0% (GC) *see* Tricaprin p. 2292	10g 25g	68.00 119.00
TCI-T1391	**Glycerol Tridocosanoate**, >90.0% (T) *see* Tribehenin p. 2286	1g 5g	56.00 167.00
TCI-T1390	**Glycerol Tri-13-docosenoate**, >98.0% (GC) *see* Trierucin p. 2307	1g	76.00

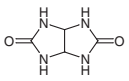
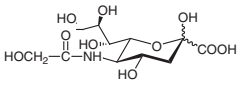
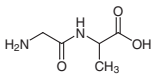
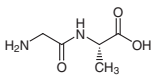
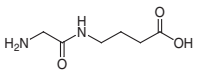
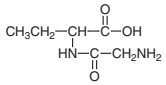
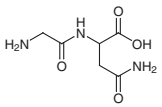
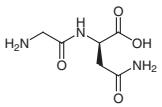
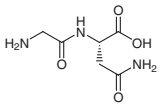
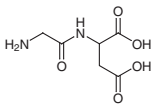
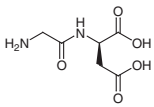
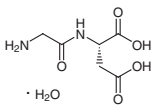
				$
	TCI-T1389	**Glycerol Trieicosanoate**, >98.0% (GC) *see* Triarachidin p. 2285	1g 5g	76.00 231.00
	TCI-T0441	**Glycerol Trihexanoate**, >95.0% (GC) *see* Tricaproin p. 2292	10mL 25mL	70.00 123.00
	TCI-G0087	**Glycerol Trilaurate** *see* Trilaurin p. 2349	25g 500g	39.00 309.00
	TCI-G0088	**Glycerol Trimyristate**, >95.0% (GC) *see* Trimyristin p. 2378	25g	76.00
	TCI-T1388	**Glycerol Tri-9,12-octadecadienoate**, >95.0% (GC) *see* Trilinolein p. 2349	5g 25g	163.00 553.00
	TCI-T0365	**Glycerol Tri-*n*-octanoate**, >93.0% (GC) *see* Tricaprylin p. 2292	25mL	37.00
	TCI-G0089	**Glycerol Trioleate**, >80.0% (GC) *see* Triolein p. 2380	25g 100g	72.00 183.00
	TCI-G0213	**Glycerol Tripalmitate**, >85.0% (GC) *see* Tripalmitin p. 2380	25g 500g	76.00 619.00
	TCI-G0091	**Glycerol Tripalmitate** *see* Tripalmitin p. 2380	25g 500g	29.00 206.00
	TCI-G0090	**Glycerol Tripropionate** *see* Tripropionin p. 2389	25g 500g	19.00 101.00
	TCI-T0525	**Glycerol Tris(2-cyanoethyl) Ether**, >98.0% (N) *see* 1,2,3-Tris(2-cyanoethoxy)propane p. 2392	25g 500g	74.00 615.00
	TCI-G0212	**Glycerol Tristearate**, >80.0% (GC) *see* Tristearin p. 2402	25g 250g	38.00 189.00
	TCI-G0095	**Glycerophosphoric Acid Calcium Salt**, Hydrate, >95.0% (T) *see* Calcium Glycerophosphate p. 546	25g 500g	16.00 86.00
	TCI-G0096	**α-Glycerophosphoric Acid Disodium Salt**, Hydrate, >85.0% (T) *see* Disodium α-Glycerophosphate p. 1119	5g 25g	83.00 255.00
	TCI-G0195	**β-Glycerophosphoric Acid Disodium Salt**, Tetrahydrate, >98.0% (T) *see* Disodium β-Glycerophosphate p. 1119	25g	66.00
NEW	TCI-D3964	**β-Glycerophosphoric Acid Disodium Salt**, Pentahydrate, >95.0% (T) *see* Disodium β-Glycerophosphate p. 1119	1g 5g	30.00 60.00
	TCI-G0097	**β-Glycerophosphoric Acid Disodium Salt**, Pentahydrate, >95.0% (T) *see* Disodium β-Glycerophosphate p. 1119	25g 500g	66.00 563.00
	TCI-G0159	**Glyceryl Guaiacolate**, >98.0% (HPLC)(ABS) *see* Guaiacol Glycerol Ether p. 1348	25g 500g	25.00 140.00
NEW 	TCI-G0363	**(*R*)-(+)-Glycidol**, >95.0% (GC); EE>95.0% (GC) $C_3H_6O_2$=74.08 Bp 57°C/11mmHg(Lit.) Fp 72°C d 1.12 $[\alpha]_D^{20}$(neat) 15° [57044-25-4] MFCD00074873 Beil. **17**(5)3,9 RTECS RR0508000 < 0 °C HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT HEAT SENSITIVE	5g 25g	89.00 306.00
NEW 	TCI-G0364	**(*S*)-(-)-Glycidol**, >95.0% (GC); EE>95.0% (GC) $C_3H_6O_2$=74.08 Fp 72°C d 1.12 $[\alpha]_D^{20}$(neat) -15° [60456-23-7] MFCD00074874 Beil. **17**(5)3,9 RTECS RR0508100 < 0 °C HZ:6 TOXIC IRRITANT COMBUSTIBLE LIQUID CARCINOGEN	5g 25g	89.00 306.00
	TCI-B1387	**Glycidyl 4-*tert*-Butylbenzoate**, >90.0% (GC) $C_{14}H_{18}O_3$=234.30 Fp 173°C d 1.08 [59313-58-5] MFCD00145184	25g 500g	16.00 99.00
	TCI-G0282	**(*R*)-Glycidyl Butyrate**, >98.0% (GC) $C_7H_{12}O_3$=144.17 Bp 90°C/19mmHg(Lit.) Fp 84°C d 1.04 $[\alpha]_D^{20}$(neat) -31° [60456-26-0] MFCD00075120 Beil. **17**(5)3,34 COMBUSTIBLE LIQUID HARMFUL IRRITANT MOISTURE SENSITIVE	5g 25g	76.00 252.80

			$
TCI-G0283		**(*S*)-Glycidyl Butyrate**, >98.0% (GC) $C_7H_{12}O_3$=144.17 Fp 84°C d 1.04 $[\alpha]_D^{20}$(neat) 31° [65031-96-1] MFCD00273369 COMBUSTIBLE LIQUID IRRITANT	5g 95.00 25g 316.00
TCI-G0255		**Glycidyl Isopropyl Ether** $C_6H_{12}O_2$=116.16 Bp 132°C Fp 33°C d 0.92 [4016-14-2] MFCD00005139 Beil. **17**(5)3,11 RTECS TZ3500000 SDBS 8240 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	25mL 28.00 500mL 89.00
TCI-M0590		**Glycidyl Methacrylate**, (stabilized with MEHQ), >95.0% (GC) $C_7H_{10}O_3$=142.15 Bp 85°C/15mmHg(Lit.) Fp 84°C d 1.08 [106-91-2] MFCD00005137 RTECS OZ4375000 SDBS 1438 0 ~ 10 °C HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT POSSIBLE CARCINOGEN TSCA	25g 18.00 500g 45.00
TCI-G0203		**Glycidyl Methyl Ether**, >85.0% (GC) $C_4H_8O_2$=88.11 Bp 110°C Fp 25°C d 0.99 [930-37-0] MFCD00005140 RTECS TZ3530000 SDBS 4004 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT MUTAGEN TSCA	25mL 74.00
TCI-G0280		**(*R*)-Glycidyl Methyl Ether**, >97.0% (GC) $C_4H_8O_2$=88.11 d 0.99 $[\alpha]_D^{20}$(neat) -14° [64491-70-9] MFCD00273372 Beil. **17**(5)3,10 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT MOISTURE SENSITIVE	5g 98.00 25g 316.00
TCI-G0281		**(*S*)-Glycidyl Methyl Ether**, >97.0% (GC) $C_4H_8O_2$=88.11 Fp 17°C d 0.98 $[\alpha]_D^{20}$(neat) 14° [64491-68-5] MFCD00273366 Beil. **17**(5)3,10 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT MOISTURE SENSITIVE	5g 98.00 25g 316.00
TCI-G0296		**4-Glycidyloxycarbazole**, >98.0% (HPLC)(N) $C_{15}H_{13}NO_2$=239.27 [51997-51-4] MFCD03411884 SDBS 51746 IRRITANT	5g 61.00 25g 188.00
TCI-G0261		**3-Glycidyloxypropyl(dimethoxy)methylsilane**, >96.0% (GC) $C_9H_{20}O_4Si$=220.34 Fp 132°C d 1.02 [65799-47-5] MFCD00271003 IRRITANT MOISTURE SENSITIVE	25g 49.00 500g 442.00
TCI-D2632		**(3-Glycidyloxypropyl)methyldiethoxysilane** *see* Diethoxy(3-glycidyloxypropyl)methylsilane p. 900	25mL 81.60
TCI-G0210		**3-Glycidyloxypropyltrimethoxysilane**, >95.0% (GC) $C_9H_{20}O_5Si$=236.34 Fp 137°C d 1.07 [2530-83-8] MFCD00005144 RTECS VV4025000 SDBS 5923 IRRITANT HARMFUL MOISTURE SENSITIVE TSCA	25g 20.00 500g 143.20
TCI-G0098		**Glycidyl Phenyl Ether**, >99.0% (GC) $C_9H_{10}O_2$=150.18 Fp 125°C d 1.11 [122-60-1] MFCD00005133 Beil. **17**(3/4)990 RTECS TZ3675000 SDBS 736 HARMFUL IRRITANT ENVIRONMENTAL HAZARD CARCINOGEN TSCA	25g 19.00 500g 46.00
TCI-G0327		**(*R*)-*N*-Glycidylphthalimide**, >98.0% (GC)(N) $C_{11}H_9NO_3$=203.20 Mp 101°C $[\alpha]_D^{20}$(c=2.2,$CHCl_3$) -10° [181140-34-1] MFCD04973349 SDBS 52391 IRRITANT AIR SENSITIVE MOISTURE SENSITIVE	5g 74.70 25g 227.70
TCI-G0328		**(*S*)-*N*-Glycidylphthalimide**, >98.0% (GC)(N) $C_{11}H_9NO_3$=203.20 Mp 102°C $[\alpha]_D^{20}$(c=2.2,$CHCl_3$) 10° [161596-47-0] MFCD04973350 SDBS 52392 IRRITANT	5g 83.00 25g 253.00
TCI-S0366		**Glycidyl Stearate**, >96.0% (T) $C_{21}H_{40}O_3$=340.55 Bp 193°C/1mmHg(Lit.) Mp 53°C [7460-84-6] MFCD00059110 RTECS WI3500000 SDBS 18913 POSSIBLE CARCINOGEN	5g 108.00 25g 357.00
TCI-G0284		**(*R*)-Glycidyl Triphenylmethyl Ether**, >98.0% (GC); EE>98.0% (HPLC) *see* (*R*)-Glycidyl Trityl Ether p. 1340	5g 110.00 25g 375.00

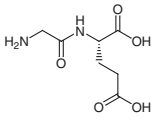
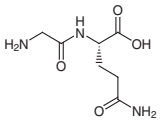
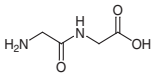
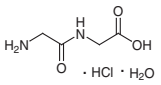
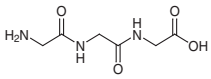
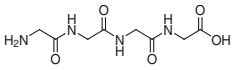
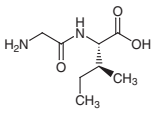
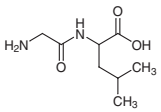
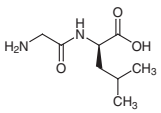
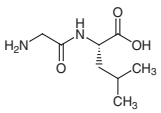
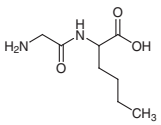
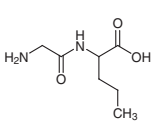
			$
	TCI-G0285	**(*S*)-Glycidyl Triphenylmethyl Ether**, >98.0% (GC); EE>98.0% (HPLC) *see* (*S*)-Glycidyl Trityl Ether p. 1340	**5g 110.00** **25g 375.00**
	**TCI-G0284**	**(*R*)-Glycidyl Trityl Ether**, >98.0% (GC); EE>98.0% (HPLC) $C_{22}H_{20}O_2$=316.40 Mp 102°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 11° [65291-30-7] MFCD00273368 SDBS 51178 IRRITANT	**5g 110.00** **25g 375.00**
	**TCI-G0285**	**(*S*)-Glycidyl Trityl Ether**, >98.0% (GC); EE>98.0% (HPLC) $C_{22}H_{20}O_2$=316.40 Mp 101°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) -11° [129940-50-7] MFCD00273373 SDBS 51179 IRRITANT	**5g 110.00** **25g 375.00**
	**TCI-G0193**	**Glycinamide Hydrochloride**, >98.0% (T) $C_2H_6N_2O$·HCl=110.54 [1668-10-6] MFCD00013008 Beil. **4**(4)2358 HYGROSCOPIC	**25g 122.00** **100g 386.00**
	**TCI-G0253**	**Glycinamide Hydrochloride**, >98.0% (T) $C_2H_6N_2O$·HCl=110.54 [1668-10-6] MFCD00013008 Beil. **4**(4)2358	**25g 53.00** **500g 418.00**
	**TCI-G0317**	**Glycine**, [for Electrophoresis], >99.0% (T) $C_2H_5NO_2$=75.07 [56-40-6] MFCD00008131 Beil. **11**(4)2349 Merck **14**,4491 RTECS MB7600000 TSCA	**25g 22.00** **500g 40.00**
	**TCI-G0099**	**Glycine**, >99.0% (T) $C_2H_5NO_2$=75.07 [56-40-6] MFCD00008131 Beil. **4**,333 Merck **14**,4491 Fieser **1**,412 RTECS MB7600000 SDBS 2482 TSCA	**25g 16.00** **500g 33.00**
	TCI-G0100	**Glycine Anhydride** $C_4H_6N_2O_2$=114.10 [106-57-0] MFCD00006009 Beil. **24**,264 Merck **14**,7466 RTECS TL6325250 SDBS 3691 TSCA	**25g 35.10** **500g 292.50**
	**TCI-B0266**	**Glycine Benzyl Ester *p*-Toluenesulfonate**, >98.0% (HPLC)(T) $C_9H_{11}NO_2 \cdot C_7H_8O_3S$=337.39 Mp 135°C [1738-76-7] MFCD00035425	**25g 113.00**
	**TCI-G0229**	**Glycine-*N*,*N*-bis(methylenephosphonic Acid)**, >97.0% (T) $C_4H_{11}NO_8P_2$=263.08 [2439-99-8] MFCD00056670 RTECS MB9120000 SDBS 18482 IRRITANT TSCA	**5g 77.60**
	**TCI-G0254**	**Glycine *tert*-Butyl Ester Hydrochloride**, >98.0% (T)(N) $C_6H_{13}NO_2$·HCl=167.63 [27532-96-3] MFCD00058255	**1g 40.00** **5g 129.00** **25g 450.00**
	**TCI-G0102**	**Glycine Ethyl Ester Hydrochloride**, >99.0% (T) $C_4H_9NO_2$·HCl=139.58 Mp 146°C [623-33-6] MFCD00012871 Beil. **4**,340 RTECS MC0525000 TSCA	**25g 16.80** **500g 78.40**
	**TCI-G0103**	**Glycine Hydrochloride**, >99.0% (T) $C_2H_5NO_2$·HCl=111.53 Mp 179°C [6000-43-7] MFCD00012872 Beil. **4**,340 RTECS MC0560000 TSCA	**25g 24.00** **500g 180.00**
	**TCI-G0246**	**Glycine Methyl Ester Hydrochloride**, >97.0% (HPLC)(N) $C_3H_7NO_2$·HCl=125.55 Mp 166°C [5680-79-5] MFCD00012870 Beil. **4**(4)2355 IRRITANT	**25g 20.80** **500g 87.20**

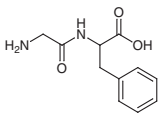
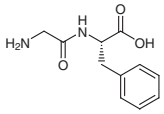
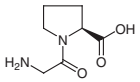
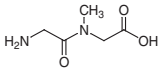
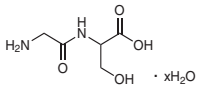
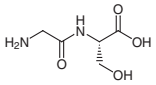
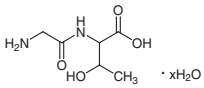
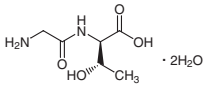
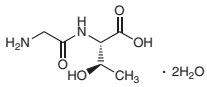
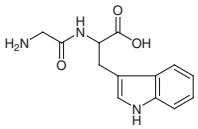
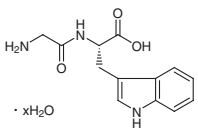
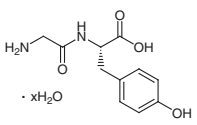
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-G0215	**Glycine Zinc Salt**, Monohydrate, [for Protein Research], >97.0% (T) $C_4H_8N_2O_4Zn \cdot H_2O$=213.50(Anh) [14281-83-5] MFCD00070561	5g 25g	64.00 179.00
	TCI-A0248	**Glycinonitrile Hydrogen Sulfate**, >95.0% (T)(N) *see* Aminoacetonitrile Hydrogen Sulfate p. 82	5g 25g	19.20 52.80
	TCI-G0207	**Glycocholic Acid Sodium Salt**, Hydrate, >98.0% (HPLC)(T) *see* Sodium Glycocholate p. 2129	1g 5g	83.00 247.00
	TCI-G0317	**Glycocoll**, >99.0% (T) *see* Glycine p. 1340	25g 500g	22.00 40.00
	TCI-G0099	**Glycocoll**, >99.0% (T) *see* Glycine p. 1340	25g 500g	16.00 33.00
	TCI-G0100	**Glycocoll Anhydride** *see* Glycine Anhydride p. 1340	25g 500g	35.10 292.50
	TCI-G0103	**Glycocoll Hydrochloride**, >99.0% (T) *see* Glycine Hydrochloride p. 1340	25g 500g	24.00 180.00
	TCI-G0167	**Glycocyamine**, >97.0% (T) $C_3H_7N_3O_2$=117.11 [352-97-6] MFCD00004278 Merck **14**,4495 SDBS 2554 IRRITANT	25g 500g	39.20 336.80
	TCI-E0109	**Glycol Diacetate**, >95.0% (GC) *see* Ethylene Glycol Diacetate p. 1198	25mL 500mL	16.20 27.00
	TCI-E0300	**Glycol Dibenzoate**, >98.0% (GC) *see* Ethylene Glycol Dibenzoate p. 1198	25g	144.00
	TCI-E0317	**Glycol Dibutyrate**, >98.0% (GC) *see* Ethylene Glycol Dibutyrate p. 1198	25mL	44.00
	TCI-E0102	**Glycol Dimethacrylate**, (stabilized with HQ), >97.0% (GC) *see* Ethylene Glycol Dimethacrylate p. 1198	25mL 500mL	17.00 83.00
	TCI-E0805	**Glycoletherdiaminetetraacetic Acid**, >95.0% (T) *see* Ethylene Glycol Bis(2-aminoethyl Ether)-*N*,*N*,*N*',*N*'-tetraacetic Acid p. 1197	5g 25g	34.00 102.00
	TCI-E0106	**Glycoletherdiaminetetraacetic Acid**, >95.0% (T) *see* Ethylene Glycol Bis(2-aminoethyl Ether)-*N*,*N*,*N*',*N*'-tetraacetic Acid p. 1197	25g 250g	93.00 509.00
	TCI-D0861	**Glycolformal**, (stabilized with Triethylamine), >98.0% (GC) *see* 1,3-Dioxolane p. 1085	25mL 500mL	16.00 57.00
	TCI-G0196	**Glycolic Acid**, >98.0% (GC)(T) $C_2H_4O_3$=76.05 Mp 76°C [79-14-1] MFCD00004312 Beil. **3**(4)571 Merck **14**,4498 RTECS MC5250000 HZ:8 CORROSIVE HARMFUL TSCA	25g 500g	14.40 110.40
	TCI-G0110	**Glycolic Acid**, (*ca*. 70% in Water, *ca*. 12mol/L) $C_2H_4O_3$=76.05 d 1.27 [79-14-1] MFCD00004312 Beil. **3**(4)571 Merck **14**,4498 RTECS MC5250000 HZ:8 CORROSIVE HARMFUL TSCA	25g 500g	17.00 30.00
	TCI-G0200	**Glycolic Acid Calcium Salt** *see* Calcium Glycolate p. 546	25g	51.00
	TCI-G0242	**Glycolic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Glycolate p. 1205	25g 100g	97.00 298.00
	TCI-G0199	**Glycolic Acid Methyl Ester**, >96.0% (GC) *see* Methyl Glycolate p. 1718	25g 500g	73.00 581.00
	TCI-G0111	**Glycolic Acid Sodium Salt** *see* Sodium Glycolate p. 2130	25g 500g	21.00 145.00
	TCI-E0113	**Glycol Monosalicylate**, >98.0% (GC) *see* 2-Hydroxyethyl Salicylate p. 1440	25g 500g	14.00 79.00
$HOCH_2—CN$	TCI-H0191	**Glycolonitrile**, (*ca*. 52% in Water, *ca*. 9.7mol/L), (stabilized with H_2SO_4) C_2H_3NO=57.05 Fp 69°C d 1.07 [107-16-4] MFCD00042731 Beil. **3**(4)598 RTECS AM0350000 HZ:6 HIGHLY TOXIC COMBUSTIBLE LIQUID LACHRYMATOR IRRITANT TSCA	25g	154.80

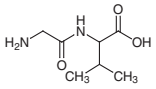
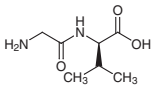
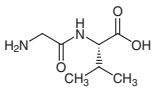
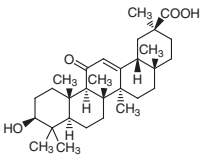
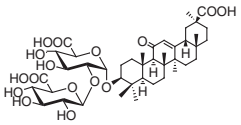
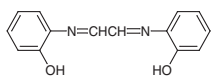
				$
	TCI-G0243	**Glycoluril**, >98.0% (N) $C_4H_6N_4O_2$=142.12 [496-46-8] MFCD00005539 Beil. **26**(3/4)2311 Merck **14**,93 SDBS 13263 TSCA	25g	68.80
	TCI-G0336	***N*-Glycolylneuraminic Acid**, >98.0% (HPLC) $C_{11}H_{19}NO_{10}$=325.27 [1113-83-3] MFCD00057551 < 0 °C TSCA	10mg	396.00
	TCI-H0167	**Glycolylurea**, >99.0% (T) *see* Hydantoin p. 1412	25g 500g	24.00 66.00
NEW	TCI-G0365	**Glycosynthase (Endo-M-N175Q)**, Recombinant: from *Mucor hiemalis* expressed in *Escherichia coli*, (100m units/vial) [37278-88-9] MFCD00151069 - 80 °C HEAT SENSITIVE	1vial	617.00
	TCI-G0112	**Glycyl-DL-alanine**, >99.0% (T) $C_5H_{10}N_2O_3$=146.15 Mp 235°C(Lit.) [926-77-2] MFCD00025587 SDBS 4747	1g	55.00
	TCI-G0113	**Glycyl-L-alanine**, >98.0% (T) $C_5H_{10}N_2O_3$=146.15 $[\alpha]_D^{20}$(c=2,H_2O) -50° [3695-73-6] MFCD00065112 SDBS 5409	1g 5g	50.40 147.20
	TCI-G0115	**Glycyl-4-aminobutyric Acid** $C_6H_{12}N_2O_3$=160.17 [32595-49-6] MFCD00056123 SDBS 10275	1g	69.00
	TCI-G0114	***N*-Glycyl-DL-2-aminobutyric Acid**, >98.0% (T) $C_6H_{12}N_2O_3$=160.17 [7369-76-8] MFCD00038185 SDBS 10277	1g	69.00
	TCI-G0117	***N*$^{\alpha}$-Glycyl-DL-asparagine**, >98.0% (T) $C_6H_{11}N_3O_4$=189.17 [32729-21-8] MFCD00038155 SDBS 10246	1g	101.00
	TCI-G0116	***N*$^{\alpha}$-Glycyl-D-asparagine**, >98.0% (T) $C_6H_{11}N_3O_4$=189.17 $[\alpha]_D^{20}$(c=9,H_2O) 7° [24667-21-8] MFCD00069939 SDBS 10099	1g	98.00
	TCI-G0118	***N*$^{\alpha}$-Glycyl-L-asparagine**, >98.0% (T) $C_6H_{11}N_3O_4$=189.17 $[\alpha]_D^{20}$(c=1,H_2O) -8° [1999-33-3] MFCD00066024 SDBS 993	1g	156.00
	TCI-G0120	**Glycyl-DL-aspartic Acid**, >98.0% (T) $C_6H_{10}N_2O_5$=190.16 [79731-35-4] MFCD00066049	100mg	56.00
	TCI-G0119	**Glycyl-D-aspartic Acid** $C_6H_{10}N_2O_5$=190.16 [17343-03-2] MFCD00066048 SDBS 10313	100mg	130.00
	TCI-G0121	**Glycyl-L-aspartic Acid**, Monohydrate, >98.0% (T) $C_6H_{10}N_2O_5 \cdot H_2O$=190.16(Anh) $[\alpha]_D^{20}$(c=2,H_2O) 13° [4685-12-5] MFCD00025585 SDBS 4330	1g	88.80

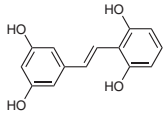
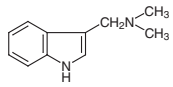
When placing your order, please specify catalog number, unit size, and quantity.

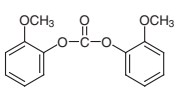
			$
	**TCI-G0123**	**Glycyl-L-glutamic Acid**, >98.0% (T) $C_7H_{12}N_2O_5$=204.18 $[\alpha]_D^{20}$(c=5,H_2O) -7° [7412-78-4] MFCD00008128 Beil. **4**,492 SDBS 4333	100mg 26.00 1g 127.00
	**TCI-G0251**	**Glycyl-L-glutamine** $C_7H_{13}N_3O_4$=203.20 $[\alpha]_D^{20}$(c=3,1mol/L HCl) -7° [13115-71-4] MFCD00077124 Beil. **4**(4)3055	1g 102.00
	**TCI-G0124**	**Glycylglycine**, >99.0% (T) $C_4H_8N_2O_3$=132.12 [556-50-3] MFCD00008130 Beil. **4**(4)2459 Merck **14**,4503 SDBS 1205 TSCA	25g 27.00 500g 241.00
	**TCI-G0125**	**Glycylglycine Hydrochloride**, Monohydrate, >98.0% (N) $C_4H_8N_2O_3$·HCl·H_2O=168.58(Anh) [13059-60-4] MFCD00035438 TSCA	1g 15.00 25g 59.00
	**TCI-G0126**	**Glycylglycylglycine**, >98.0% (T) $C_6H_{11}N_3O_4$=189.17 [556-33-2] MFCD00036223 SDBS 4336 HYGROSCOPIC	5g 78.00 25g 241.00
	**TCI-G0127**	**Glycylglycylglycylglycine**, >95.0% (T) $C_8H_{14}N_4O_5$=246.22 [637-84-3] MFCD00008129 SDBS 3534	100mg 31.00 1g 188.00
	**TCI-G0129**	**Glycyl-L-isoleucine**, >99.0% (T) $C_8H_{16}N_2O_3$=188.23 Mp 250°C(Lit.) $[\alpha]_D^{20}$(c=2,H_2O) -14° [19461-38-2] MFCD00066047 SDBS 3531	1g 77.00
	**TCI-G0131**	**Glycyl-DL-leucine**, >98.0% (T) $C_8H_{16}N_2O_3$=188.23 [688-14-2] MFCD00066051 Beil. **4**(3)1434 SDBS 10243	1g 70.00
	**TCI-G0130**	**Glycyl-D-leucine**, >99.0% (T) $C_8H_{16}N_2O_3$=188.23 Mp 234°C(Lit.) $[\alpha]_D^{20}$(c=2,H_2O) 35° [688-13-1] MFCD00066050 SDBS 3537	100mg 20.00 1g 72.00
	**TCI-G0181**	**Glycyl-L-leucine** $C_8H_{16}N_2O_3$=188.23 $[\alpha]_D^{20}$(c=2,H_2O) -35° [869-19-2] MFCD00008127 Beil. **4**,453 SDBS 3522	1g 30.00 10g 183.00
	**TCI-G0133**	**Glycyl-DL-norleucine**, >98.0% (T) $C_8H_{16}N_2O_3$=188.23 Mp 227°C [1504-41-2] MFCD00038187 SDBS 10249	1g 74.00 5g 234.00
	**TCI-G0134**	**Glycyl-DL-norvaline**, >95.0% (T) $C_7H_{14}N_2O_3$=174.20 [2189-27-7] MFCD00038186 SDBS 3262	1g 108.00

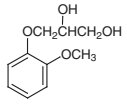
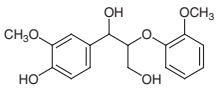
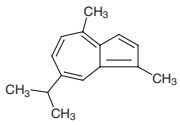
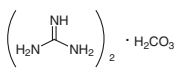
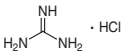
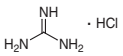
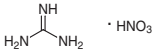
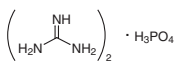
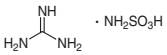
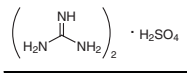
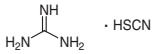
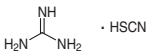
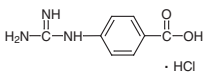
			$
	**TCI-G0135**	**Glycyl-DL-phenylalanine** $C_{11}H_{14}N_2O_3$=222.24 [721-66-4] MFCD00065109 SDBS 11227	**1g** **108.00**
	**TCI-G0136**	**Glycyl-L-phenylalanine**, >98.0% (HPLC)(T) $C_{11}H_{14}N_2O_3$=222.24 $[\alpha]_D^{20}$(c=2,H_2O) 41° [3321-03-7] MFCD00065110 SDBS 4334 LIGHT SENSITIVE	**100mg** **19.00** **1g** **108.00**
	**TCI-G0137**	**Glycyl-L-proline**, >96.0% (T) $C_7H_{12}N_2O_3$=172.18 $[\alpha]_D^{20}$(c=4,H_2O) -114° [704-15-4] MFCD00020840 SDBS 3268 IRRITANT	**1g** **144.00**
	**TCI-G0138**	**Glycylsarcosine**, >97.0% (HPLC) $C_5H_{10}N_2O_3$=146.15 [29816-01-1] MFCD00038193 SDBS 4771 0 ~ 10 °C	**1g** **96.00** **5g** **300.00**
	**TCI-G0182**	**Glycyl-DL-serine**, Hydrate $C_5H_{10}N_2O_4 \cdot xH_2O$=162.15(Anh) [687-38-7] MFCD00025583 SDBS 4764	**1g** **121.00**
	**TCI-G0140**	**Glycyl-L-serine**, >98.0% (T) $C_5H_{10}N_2O_4$=162.15 $[\alpha]_D^{20}$(c=2,H_2O) -9° [7361-43-5] MFCD00065108 SDBS 4332 0 ~ 10 °C	**500mg** **246.00**
	**TCI-G0142**	**Glycyl-DL-threonine**, Hydrate $C_6H_{12}N_2O_4 \cdot xH_2O$=176.17(Anh) [27174-15-8] MFCD00047937 SDBS 5538	**1g** **178.00**
	**TCI-G0141**	**Glycyl-D-threonine**, Dihydrate, >95.0% (T) $C_6H_{12}N_2O_4 \cdot 2H_2O$=176.17(Anh) [74807-44-6] MFCD00067443 SDBS 10493	**100mg** **39.00**
	**TCI-G0143**	**Glycyl-L-threonine**, Dihydrate $C_6H_{12}N_2O_4 \cdot 2H_2O$=176.17(Anh) $[\alpha]_D^{20}$(c=2,H_2O) -13° [7093-70-1] MFCD00038176 SDBS 4331	**100mg** **61.00** **1g** **322.00**
	**TCI-G0190**	**Glycyl-DL-tryptophan**, >98.0% (HPLC)(T) $C_{13}H_{15}N_3O_3$=261.28 [2189-26-6] MFCD00022767 SDBS 10772	**100mg** **100.00**
	**TCI-G0144**	**Glycyl-L-tryptophan**, Hydrate, >98.0% (T) $C_{13}H_{15}N_3O_3 \cdot xH_2O$=261.28(Anh) [2390-74-1] MFCD00065978 SDBS 7213	**100mg** **15.00** **1g** **51.00**
	**TCI-G0145**	**Glycyl-L-tyrosine**, Hydrate, >98.0% (T) $C_{11}H_{14}N_2O_4 \cdot xH_2O$=238.24(Anh) $[\alpha]_D^{20}$(c=1,H_2O) 47.5° [658-79-7] MFCD00008126 Beil. **14**,616 SDBS 4335	**1g** **77.00** **5g** **207.00**

When placing your order, please specify catalog number, unit size, and quantity.

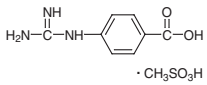
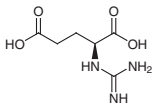
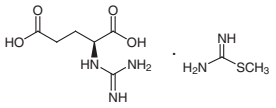
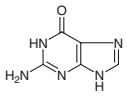
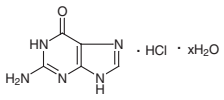
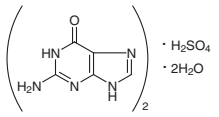
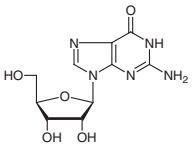
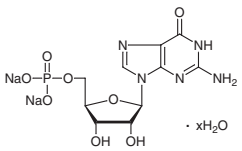
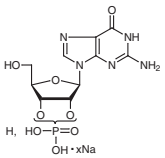
			$
	**TCI-G0147**	**Glycyl-DL-valine**, >95.0% (T) $C_7H_{14}N_2O_3$=174.20 [2325-17-9] MFCD00025582 SDBS 995	**1g** **90.00**
	**TCI-G0146**	**Glycyl-D-valine** $C_7H_{14}N_2O_3$=174.20 $[\alpha]_D^{20}$(c=2,H_2O) 20° [10521-49-0] MFCD00066045 SDBS 3486	**1g** **129.00**
	**TCI-G0148**	**Glycyl-L-valine**, >99.0% (T) $C_7H_{14}N_2O_3$=174.20 $[\alpha]_D^{20}$(c=2,H_2O) -20° [1963-21-9] MFCD00066046 SDBS 4337	**1g** **56.00** **5g** **132.00**
	**TCI-G0149**	**Glycyrrhetic Acid**, >97.0% (T) $C_{30}H_{46}O_4$=470.69 $[\alpha]_D^{20}$(c=1,MeOH) 162° [471-53-4] MFCD00003706 Beil. **10**(3)4392 Merck **14**,3590 RTECS RK0180000 SDBS 11116 HARMFUL TSCA	**1g** **21.60** **25g** **172.80**
	TCI-G0150	**Glycyrrhizic Acid**, >93.0% (T) *see* Glycyrrhizin p. 1345	**1g** **23.00** **25g** **143.00**
	TCI-G0270	**Glycyrrhizic Acid Dipotassium Salt**, Hydrate, >75.0% (HPLC) *see* Dipotassium Glycyrrhizinate p. 1110	**25g** **79.00**
	TCI-G0151	**Glycyrrhizic Acid Monoammonium Salt**, Hydrate, >75.0% (HPLC) *see* Monoammonium Glycyrrhizinate p. 1801	**1g** **23.00** **25g** **87.00**
	TCI-G0217	**Glycyrrhizic Acid Trisodium Salt**, Hydrate, >75.0% (HPLC) *see* Trisodium Glycyrrhizinate p. 2398	**25g** **123.00**
	**TCI-G0150**	**Glycyrrhizin**, >93.0% (T) $C_{42}H_{62}O_{16}$=822.94 $[\alpha]_D^{20}$(c=1.5,EtOH) 61° [1405-86-3] MFCD00065194 Beil. **18**(3/4)5156 Merck **14**,4505 RTECS MD2025000 SDBS 4953 TSCA	**1g** **23.00** **25g** **143.00**
	TCI-G0270	**Glycyrrhizin Dipotassium Salt**, Hydrate, >75.0% (HPLC) *see* Dipotassium Glycyrrhizinate p. 1110	**25g** **79.00**
	TCI-G0151	**Glycyrrhizin Monoammonium Salt**, Hydrate, >75.0% (HPLC) *see* Monoammonium Glycyrrhizinate p. 1801	**1g** **23.00** **25g** **87.00**
	TCI-G0217	**Glycyrrhizin Trisodium Salt**, Hydrate, >75.0% (HPLC) *see* Trisodium Glycyrrhizinate p. 2398	**25g** **123.00**
	TCI-G0152	**Glyoxal**, (39% in Water, *ca*. 8.8mol/L) $C_2H_2O_2$=58.04 d 1.27 [107-22-2] MFCD00006957 Beil. **1**,759 Merck **14**,4509 Fieser **1**,413 RTECS MD2700000 HARMFUL IRRITANT TSCA	**25g** **12.80** **500g** **26.40**
	**TCI-G0153**	**Glyoxal Bis(2-hydroxyanil)**, >98.0% (N) $C_{14}H_{12}N_2O_2$=240.26 Mp 205°C(Lit.) [1149-16-2] MFCD00002183 SDBS 11060 IRRITANT TSCA	**5g** **59.00** **25g** **155.00**
	TCI-G0264	**Glyoxalic Acid Ethyl Ester Polymer form**, (47% in Toluene) *see* Ethyl Glyoxylate Polymer form p. 1205	**25g** **38.40** **500g** **207.20**
	TCI-I0001	**Glyoxaline**, >98.0% (T) *see* Imidazole p. 1490	**25g** **13.60** **500g** **99.20**
$(CHO)_2 \cdot 2NaHSO_3 \cdot xH_2O$	**TCI-G0154**	**Glyoxal Sodium Bisulfite**, Hydrate, >97.0% (T) $C_2H_2O_2 \cdot 2NaHSO_3 \cdot xH_2O$=266.15(Anh) [517-21-5] MFCD00007516 Merck **14**,4510 IRRITANT TSCA	**25g** **16.80** **500g** **80.80**

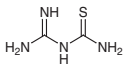
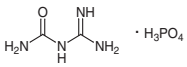
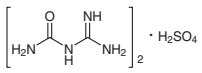
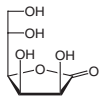
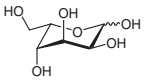
				$
NEW	TCI-G0366	**Glyoxylic Acid**, (*ca*. 50% in Water, *ca*. 9mol/L) $C_2H_2O_3$=74.04 [298-12-4] MFCD00006958 Beil. **3**(4)1489 Merck **14**,4511 Fieser **9**,228 RTECS MD4550000 HZ:8 CORROSIVE SENSITIZER ENVIRONMENTAL HAZARD TSCA	25mL 500mL	21.00 71.00
	TCI-D1883	**Glyoxylic Acid Ethyl Ester Diethyl Acetal**, >97.0% (GC) *see* Ethyl Diethoxyacetate p. 1187	25mL 500mL	52.00 410.00
	TCI-G0264	**Glyoxylic Acid Ethyl Ester Polymer form**, (47% in Toluene) *see* Ethyl Glyoxylate Polymer form p. 1205	25g 500g	38.40 207.20
	TCI-H0706	**Glyoxylic Acid Methyl Ester Methyl Hemiacetal**, (contains related compounds), >97.0% (T) *see* Methyl 2-Hydroxy-2-methoxyacetate p. 1726	25g	74.00
	TCI-G0173	**2'(3')-GMP**, (2'-,3'- mixture), from Yeast *see* Guanylic Acid Sodium Salt p. 1349	1g 5g	63.00 213.00
	TCI-G0172	**5'-GMP 2Na**, Hydrate, >98.0% (HPLC) *see* Guanosine 5'-Monophosphate Disodium Salt p. 1349	25g 100g	86.00 256.00
NEW 	TCI-G0371	**Gnetol**, >97.0% (GC) $C_{14}H_{12}O_4$=244.25 Mp 271°C(Lit.) λmax(EtOH) 337nm(Lit.) [86361-55-9] MFCD12405548	100mg	219.00
	TCI-G0158	**Gold Orange** *see* Acid Orange 7 p. 51	25g 500g	29.00 197.00
	TCI-G0210	**GOPTS**, >95.0% (GC) *see* 3-Glycidyloxypropyltrimethoxysilane p. 1339	25g 500g	20.00 143.20
	TCI-D0653	**Gramine**, >98.0% (T) $C_{11}H_{14}N_2$=174.25 Mp 132°C [87-52-5] MFCD00005629 Beil. **22**(3/4)4302 Merck **14**,4533 RTECS NL7525000 SDBS 2191 TSCA	25g 250g	32.00 168.80
	TCI-G0250	**Green S** *see* Acid Green 50 p. 50	25g	48.80
		Grignard's Reagent		
	TCI-A0963	**Allylmagnesium Bromide**, (*ca*. 13% in Ethyl Ether, *ca*. 0.7mol/L) *see* Allylmagnesium Bromide p. 74	100mL	69.60
	TCI-A1554	**Allylmagnesium Chloride**, (*ca*. 9% in Tetrahydrofuran, *ca*. 0.8mol/L) *see* Allylmagnesium Chloride p. 74	100g	74.40
	TCI-B1883	**Benzylmagnesium Bromide**, (*ca*. 12% in Tetrahydrofuran, *ca*. 0.6mol/L) *see* Benzylmagnesium Bromide p. 260	100g	164.00
	TCI-B1933	**Benzylmagnesium Chloride**, (*ca*. 16% in Tetrahydrofuran, *ca*. 1mol/L) *see* Benzylmagnesium Chloride p. 260	250g	200.00
	TCI-B1884	***sec*-Butylmagnesium Bromide**, (16% in Tetrahydrofuran, *ca*. 1mol/L) *see sec*-Butylmagnesium Bromide p. 526	100g	108.00
	TCI-B0726	**Butylmagnesium Chloride**, (23% in Tetrahydrofuran, *ca*. 2mol/L) *see* Butylmagnesium Chloride p. 526	250g	86.40
	TCI-B1147	***tert*-Butylmagnesium Chloride**, (26% in Ethyl Ether, *ca*. 2mol/L) *see tert*-Butylmagnesium Chloride p. 526	250g	146.00
	TCI-B1148	***tert*-Butylmagnesium Chloride**, (23% in Tetrahydrofuran, *ca*. 2mol/L) *see tert*-Butylmagnesium Chloride p. 526	250g	112.00
	TCI-C1504	**Cyclohexylmagnesium Bromide**, (*ca*. 17% in Tetrahydrofuran, *ca*. 1mol/L) *see* Cyclohexylmagnesium Bromide p. 747	100g	97.00
	TCI-C1505	**Cyclopentylmagnesium Bromide**, (18% in Tetrahydrofuran, *ca*. 1mol/L) *see* Cyclopentylmagnesium Bromide p. 754	100g	87.30
	TCI-C2039	**Cyclopropylmagnesium Bromide**, (*ca*. 10% in Tetrahydrofuran, *ca*. 0.7mol/L) *see* Cyclopropylmagnesium Bromide p. 756	100g	221.60
	TCI-E0134	**Ethylmagnesium Bromide**, (39% in Ethyl Ether, *ca*. 3mol/L) *see* Ethylmagnesium Bromide p. 1216	250g	142.00
	TCI-E0497	**Ethylmagnesium Bromide**, (13% in Tetrahydrofuran, *ca*. 1mol/L) *see* Ethylmagnesium Bromide p. 1216	250g	101.00
	TCI-E0135	**Ethylmagnesium Chloride**, (18% in Tetrahydrofuran, *ca*. 2mol/L) *see* Ethylmagnesium Chloride p. 1216	250g	98.40

				$
NEW	TCI-F0673	**4-Fluorophenylmagnesium Bromide**, (*ca*. 18% in Tetrahydrofuran, *ca*. 0.9mol/L) *see* 4-Fluorophenylmagnesium Bromide p. 1292	250g	124.00
	TCI-H0822	**Heptylmagnesium Bromide**, (21% in Tetrahydrofuran, *ca*. 1mol/L) *see* Heptylmagnesium Bromide p. 1366	250g	187.00
	TCI-H0821	**Hexylmagnesium Bromide**, (20% in Tetrahydrofuran, *ca*. 1mol/L) *see* Hexylmagnesium Bromide p. 1396	250g	105.60
	TCI-I0517	**Isobutylmagnesium Bromide**, (17% in Tetrahydrofuran, *ca*. 1mol/L) *see* Isobutylmagnesium Bromide p. 1524	250g	131.40
	TCI-I0518	**Isopropylmagnesium Bromide**, (15% in Tetrahydrofuran, *ca*. 1mol/L) *see* Isopropylmagnesium Bromide p. 1552	250g	152.00
	TCI-I0542	**Isopropylmagnesium Chloride**, (13% in Ethyl Ether, *ca*. 1mol/L) *see* Isopropylmagnesium Chloride p. 1552	250g	168.00
	TCI-I0543	**Isopropylmagnesium Chloride**, (*ca*. 11% in Tetrahydrofuran, *ca*. 1mol/L) *see* Isopropylmagnesium Chloride p. 1552	250g	155.70
	TCI-M0785	**Methylmagnesium Bromide**, (35% in Ethyl Ether, *ca*. 3mol/L) *see* Methylmagnesium Bromide p. 1734	250g	119.00
	TCI-M0362	**Methylmagnesium Bromide**, (12% in Tetrahydrofuran, *ca*. 1mol/L) *see* Methylmagnesium Bromide p. 1734	250g	96.00
	TCI-M0364	**Methylmagnesium Iodide**, (33% in Ethyl Ether, *ca*. 2mol/L) *see* Methylmagnesium Iodide p. 1734	100g	95.20
	TCI-O0240	***n*-Octylmagnesium Bromide**, (*ca*. 22% in Tetrahydrofuran, *ca*. 1mol/L) *see n*-Octylmagnesium Bromide p. 1908	250g	130.40
	TCI-P1251	**Pentadecylmagnesium Bromide**, (*ca*. 15% in Tetrahydrofuran, *ca*. 0.4mol/L) *see* Pentadecylmagnesium Bromide p. 1936	250g	316.00
	TCI-P1177	**Pentylmagnesium Bromide**, (18% in Tetrahydrofuran, *ca*. 1mol/L) *see* Pentylmagnesium Bromide p. 1952	250g	110.40
	TCI-P0190	**Phenylmagnesium Bromide**, (32% in Tetrahydrofuran, *ca*. 2mol/L) *see* Phenylmagnesium Bromide p. 1994	250g	93.00
	TCI-P1381	**Phenylmagnesium Chloride**, (27% in Tetrahydrofuran, *ca*. 2mol/L) *see* Phenylmagnesium Chloride p. 1994	250g	99.00
	TCI-P0191	**Phenylmagnesium Iodide**, (42% in Ethyl Ether, *ca*. 2mol/L) *see* Phenylmagnesium Iodide p. 1994	250g	252.00
	TCI-P0880	**Propylmagnesium Bromide**, (*ca*. 27% in Tetrahydrofuran, *ca*. 2mol/L) *see* Propylmagnesium Bromide p. 2067	250g	143.00
	TCI-T1698	***o*-Tolylmagnesium Bromide**, (19% in Tetrahydrofuran, *ca*. 1mol/L) *see o*-Tolylmagnesium Bromide p. 2276	100g	96.00
	TCI-T1699	***m*-Tolylmagnesium Bromide**, (19% in Tetrahydrofuran, *ca*. 1mol/L) *see m*-Tolylmagnesium Bromide p. 2276	100g	135.00
	TCI-T1700	***p*-Tolylmagnesium Bromide**, (19% in Tetrahydrofuran, *ca*. 1mol/L) *see p*-Tolylmagnesium Bromide p. 2276	100g	97.20
	TCI-T1451	**Trimethylsilylmethylmagnesium Chloride**, (20% in Ethyl Ether, *ca*. 1mol/L) *see* Trimethylsilylmethylmagnesium Chloride p. 2373	100mL	131.20
	TCI-V0053	**Vinylmagnesium Bromide**, (14% in Tetrahydrofuran, *ca*. 1mol/L) *see* Vinylmagnesium Bromide p. 2427	100g	59.20
	TCI-G0074	**GSH**, reduced form, >97.0% (T) *see* Glutathione p. 1335	1g 10g	18.90 79.20
	TCI-G0073	**GSSG**, oxidized form, >98.0% (HPLC)(T) *see* Glutathione p. 1335	1g	80.00
	TCI-M0121	**Guaiacol**, >98.0% (GC) $C_7H_8O_2$=124.14 Frp 28°C Bp 205°C(Lit.) [90-05-1] MFCD00002185 Beil. **6**,768 Merck **14**,4553 RTECS SL7525000 SDBS 1942 HARMFUL IRRITANT LIGHT SENSITIVE TSCA	25g 500g	19.00 68.00
	TCI-A1381	**2-Guaiacol Acetate**, >97.0% (GC) *see* 2-Methoxyphenyl Acetate p. 1643	10g	119.00
	TCI-C0039	**Guaiacol Carbonate**, >98.0% (HPLC) $C_{15}H_{14}O_5$=274.27 Mp 88°C [553-17-3] MFCD00025723 Beil. **6**(3)4233 SDBS 7421	25g 500g	71.00 596.00
	TCI-M1153	**Guaiacol-3-carboxylic Acid**, >98.0% (T) *see* 3-Methoxysalicylic Acid p. 1656	5g 25g	26.40 74.40

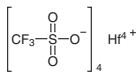
			$
	**TCI-G0159**	**Guaiacol Glycerol Ether**, >98.0% (HPLC)(ABS) $C_{10}H_{14}O_4$=198.22 Mp 83°C [93-14-1] MFCD00016873 Merck **14**,4555 RTECS TY8400000 SDBS 6755 HARMFUL TSCA	25g 25.00 500g 140.00
	TCI-G0160	**Guaiacolsulfonic Acid Potassium Salt**, Hemihydrate *see* Potassium Guaiacolsulfonate p. 2046	25g 33.00 500g 248.00
	**TCI-G0233**	**Guaiacylglycerol-β-guaiacyl Ether**, >97.0% (GC) $C_{17}H_{20}O_6$=320.34 Mp 100°C [7382-59-4] MFCD00060144	100mg 121.00 1g 749.00
	**TCI-G0228**	**Guaiazulene**, >98.0% (GC) $C_{15}H_{18}$=198.31 Frp 29°C [489-84-9] MFCD00003811 Beil. **5**(2)473 Merck **14**,4554 RTECS CO4790000 SDBS 18336 HARMFUL TSCA	10g 62.40
	TCI-D2587	**Guanazole**, >97.0% (T) *see* 3,5-Diamino-1,2,4-triazole p. 803	5g 41.60 25g 114.40
	TCI-A0625	**Guanazolo**, >98.0% (HPLC)(T) *see* 8-Azaguanine p. 206	1g 143.00
	TCI-B2904	**Guanidine Buffer pH8.7**, (6mol/L Guanidine Hydrochloride) *see* Buffer Solution pH8.7 p. 477	100mL 69.00
	**TCI-G0161**	**Guanidine Carbonate**, >98.0% (T) $C_2H_{10}N_6 \cdot CH_2O_3$=180.17 [593-85-1] MFCD00013029 Beil. **5**(2)473 RTECS FG1750000 TOXIC IRRITANT TSCA	25g 13.60 500g 39.20
	**TCI-G0197**	**Guanidine Hydrochloride**, [for Protein Research], >99.0% (T) CH_5N_3·HCl=95.53 Mp 187°C [50-01-1] MFCD00013026 Beil. **3**,82 Merck **14**,4562 RTECS MF4300000 TOXIC IRRITANT TSCA	25g 25.00 500g 152.00
	**TCI-G0162**	**Guanidine Hydrochloride**, >98.0% (T) CH_5N_3·HCl=95.53 Mp 186°C [50-01-1] MFCD00013026 Beil. **3**,82 Merck **14**,4562 RTECS MF4300000 TOXIC IRRITANT HYGROSCOPIC TSCA	25g 18.00 500g 109.00
	**TCI-G0164**	**Guanidine Nitrate**, >98.0% (W) $CH_5N_3 \cdot HNO_3$=122.08 Mp 214°C [506-93-4] MFCD00013028 Beil. **3**,86 Merck **14**,4562 RTECS MF4350000 HZ:5 OXIDIZER HARMFUL IRRITANT HEAT SENSITIVE TSCA	25g 35.20
	**TCI-G0165**	**Guanidine Phosphate**, >95.0% (T) $C_2H_{10}N_6 \cdot H_3PO_4$=216.14 [5423-23-4] MFCD00039131 HARMFUL	25g 18.00 500g 76.00
	**TCI-G0022**	**Guanidine Sulfamate**, >90.0% (W) $CH_5N_3 \cdot H_3NO_3S$=156.16 [50979-18-5] MFCD00060261 TSCA	25g 21.00 500g 70.00
	**TCI-G0166**	**Guanidine Sulfate**, >99.0% (T) $C_2H_{10}N_6 \cdot H_2SO_4$=216.22 [594-14-9] MFCD00013115 HYGROSCOPIC TSCA	25g 22.00 500g 179.00
	**TCI-G0360**	**Guanidine Thiocyanate**, [for Biochemical Research], >98.0% (T) $C_2H_6N_4S$=118.16 Mp 120°C [593-84-0] MFCD00013027 Beil. **3**(4)299 RTECS XL1225000 TSCA	5g 17.00 25g 28.00
	**TCI-G0230**	**Guanidine Thiocyanate**, >98.0% (T) CH_5N_3·CHNS=118.16 Mp 120°C [593-84-0] MFCD00013027 Beil. **3**(4)299 RTECS XL1225000 HARMFUL IRRITANT LIGHT SENSITIVE TSCA	25g 23.00 500g 204.00
	**TCI-G0238**	**4-Guanidinobenzoic Acid Hydrochloride**, >95.0% (T) $C_8H_9N_3O_2$·HCl=215.64 [42823-46-1] MFCD00040587	5g 66.00 25g 181.00

When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-G0248**	**4-Guanidinobenzoic Acid Methanesulfonate**, >98.0% (T) $C_8H_9N_3O_2 \cdot CH_4O_3S$=275.28 Mp 228°C [148720-07-4] MFCD00191442	**5g** 67.00 **25g** 169.00
	**TCI-G0265**	**(*S*)-(-)-2-Guanidinoglutaric Acid**, >98.0% (T) $C_6H_{11}N_3O_4$=189.17 $[\alpha]_D^{20}$(c=4,2mol/L HCl) -20° [73477-53-9] MFCD00671536	**100mg** 64.00
	**TCI-G0266**	**(*S*)-(-)-2-Guanidinoglutaric Acid *S*-Methylisothiourea Salt** $C_8H_{17}N_5O_4S$=279.32 $[\alpha]_D^{20}$(c=4,2mol/L HCl) -13° MFCD00671537	**1g** 72.00
	TCI-G0167	**Guanidinooacetic Acid**, >97.0% (T) *see* Glycocyamine p. 1341	**25g** 39.20 **500g** 336.80
	TCI-P0731	**5-(3-Guanidinopropyl)-3-phenyl-2-thiohydantoin Hydrochloride**, >98.0% (HPLC)(T) *see* Phenylthiohydantoin-arginine Hydrochloride p. 2007	**100mg** 25.00
	TCI-F0530	**3-(2-Guanidinothiazol-4-ylmethylthio)-*N*^{1}-sulfamoylpropionamide**, >98.0% (T) *see* Famotidine p. 1248	**5g** 88.00 **25g** 300.00
	TCI-G0167	**Guanidoacetic Acid**, >97.0% (T) *see* Glycocyamine p. 1341	**25g** 39.20 **500g** 336.80
	**TCI-G0169**	**Guanine**, >98.0% (HPLC)(T) $C_5H_5N_5O$=151.13 [73-40-5] MFCD00071533 Beil. **26**,449 Merck **14**,4564 RTECS MF8260000 SDBS 1086 IRRITANT POSSIBLE CARCINOGEN TSCA	**1g** 15.20 **25g** 40.00 **250g** 180.00
	**TCI-G0170**	**Guanine Hydrochloride**, Hydrate, >98.0% (T) $C_5H_5N_5O \cdot HCl \cdot xH_2O$=187.59(Anh) [635-39-2] MFCD00213670 Merck **14**,4564 IRRITANT HYGROSCOPIC TSCA	**25g** 71.00
	**TCI-G0168**	**Guanine Sulfate**, Dihydrate, >98.0% (N) $C_{10}H_{10}N_{10}O_2 \cdot H_2SO_4 \cdot 2H_2O$=400.33(Anh) [10333-92-3] MFCD00213671 TSCA	**1g** 16.00 **25g** 108.00
	**TCI-G0171**	**Guanosine**, >98.0% (HPLC)(T) $C_{10}H_{13}N_5O_5$=283.24 $[\alpha]_D^{20}$(c=1,1mol/L NaOH sol.) -76° [118-00-3] MFCD00010182 Beil. **31**,28 Merck **14**,4566 RTECS MF8750000 SDBS 831 TSCA	**5g** 23.20 **25g** 55.20 **100g** 144.00
	**TCI-G0172**	**Guanosine 5'-Monophosphate Disodium Salt**, Hydrate, >98.0% (HPLC) $C_{10}H_{12}N_5Na_2O_8P \cdot xH_2O$=407.19(Anh) [5550-12-9] MFCD00070575 RTECS MF9290000 TSCA	**25g** 86.00 **100g** 256.00
	**TCI-G0173**	**Guanylic Acid Sodium Salt**, (2'-,3'- mixture), from Yeast [5550-12-9] MFCD00070575 RTECS MF9290000 TSCA	**1g** 63.00 **5g** 213.00

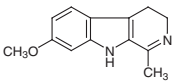
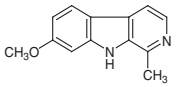
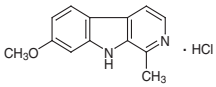
				$
	TCI-G0234	**Guanylthiourea**, >98.0% (T) $C_2H_6N_4S$=118.16 [2114-02-5] MFCD00014472 RTECS YR8250000 SDBS 18803 IRRITANT	25g 500g	19.00 147.00
	TCI-D0432	**Guanylurea Phosphate**, >98.0% (T) $C_2H_6N_4O \cdot H_3O_4P$=200.09 [36897-89-9] MFCD00065097	25g 500g	21.00 133.00
	TCI-D0433	**Guanylurea Sulfate**, >98.0% (T) $C_4H_{12}N_8O_2 \cdot H_2SO_4$=302.27 [591-01-5] MFCD00035565 Merck **14**,3093 IRRITANT TSCA	25g 500g	28.00 237.00
		Guard Column *see* **TCI OPTI-GUARD**		
	TCI-E0230	**Guethol**, >99.0% (GC) *see* 2-Ethoxyphenol p. 1165	25g 500g	22.50 103.50
	TCI-G0176	**Guinea Green B** *see* Acid Green 3 p. 50	25g	48.00
	TCI-L0054	**Guinea Green 2G** *see* Acid Green 5 p. 50	25g	121.60
	TCI-G0235	**L-(+)-Gulonic Acid γ-Lactone**, >98.0% (GC) $C_6H_{10}O_6$=178.14 Mp 188°C $[\alpha]_D^{20}$(c=2,H_2O) 56° [1128-23-0] MFCD00064331 SDBS 18831	5g 25g	50.40 143.20
	TCI-G0235	**L-Gulonolactone**, >98.0% (GC) *see* L-(+)-Gulonic Acid γ-Lactone p. 1350	5g 25g	50.40 143.20
	TCI-G0239	**L-Gulose**, >98.0% (HPLC) $C_6H_{12}O_6$=180.16 Mp 132°C $[\alpha]_D^{20}$(c=0.5,H_2O) 25° [6027-89-9] MFCD00136022 Beil. **1**(4)4334 Merck **14**,4579	1g 5g 25g	65.00 196.00 784.00

H

	TCI-H0586	**HABA**, >98.0% (HPLC)(T) *see* 4-Hydroxyazobenzene-2'-carboxylic Acid p. 1421	5g 25g	52.00 149.00
	TCI-A0362	**H Acid**, Hydrate, >80.0% (T)(N) *see* Sodium 4-Amino-5-hydroxy-2,7-naphthalenedisulfonate p. 2120	25g 500g	20.00 86.00
	TCI-T1708	**Hafnium(IV) Triflate**, >90.0% (T) *see* Hafnium(IV) Trifluoromethanesulfonate p. 1350	1g 5g	58.50 174.60
	TCI-T1708	**Hafnium(IV) Trifluoromethanesulfonate**, >90.0% (T) $C_4F_{12}HfO_{12}S_4$=774.74 [161337-67-3] MFCD01321255 HZ:8 CORROSIVE HYGROSCOPIC	1g 5g	58.50 174.60
	TCI-H0914	**Hafnocene Dichloride**, >98.0% (T) $C_{10}H_{10}Cl_2Hf$=379.58 [12116-66-4] MFCD00001438 Fieser **16**,120 RTECS MG4815000 SDBS 23507 IRRITANT MOISTURE SENSITIVE LIGHT SENSITIVE TSCA	1g 5g 25g	65.00 170.00 542.00
	TCI-T2635	**Hajos-Parrish Ketone**, >98.0% (GC) *see* 2,3,7,7a-Tetrahydro-7a-methyl-1*H*-indene-1,5(6*H*)-dione p. 2210	1g 5g	100.00 370.00
	TCI-T2636	**(-)-Hajos-Parrish Ketone**, >98.0% (GC) *see* (*R*)-(-)-2,3,7,7a-Tetrahydro-7a-methyl-1*H*-indene-1,5(6*H*)-dione p. 2210	1g 5g	135.00 455.00
	TCI-A0672	**H-DL-Ala-Ala-OH**, >98.0% (HPLC)(T) *see* DL-Alanyl-L-alanine p. 66	100mg	51.00
	TCI-A0181	**H-DL-Ala-DL-Ala-OH**, >98.0% (T) *see* DL-Alanyl-DL-alanine p. 66	1g	78.00

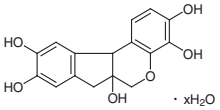
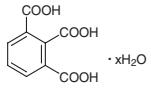
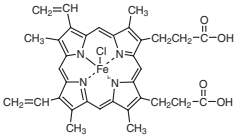
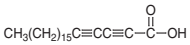
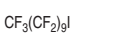
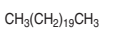
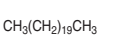
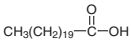
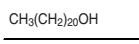
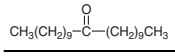
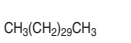
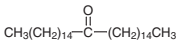
When placing your order, please specify catalog number, unit size, and quantity.

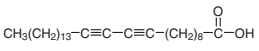
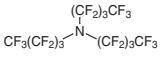
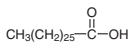
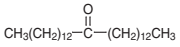
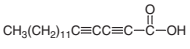
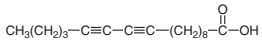
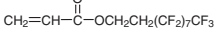
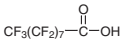
			$
TCI-A1261	**H-Ala-Gln-OH**, >98.0% (HPLC)(T) *see* L-Alanyl-L-glutamine p. 66	1g	108.00
TCI-A0184	**H-DL-Ala-Gly-Gly-OH**, Dihydrate, >98.0% (T) *see* DL-Alanylglycylglycine p. 67	100mg	74.00
TCI-A0183	**H-DL-Ala-Gly-OH**, >98.0% (T) *see* DL-Alanylglycine p. 66	1g	80.00
TCI-A0185	**H-DL-Ala-DL-Leu-OH**, >95.0% (T) *see* DL-Alanyl-DL-leucine p. 67	100mg	45.00
TCI-A0187	**H-DL-Ala-DL-Met-OH**, >98.0% (HPLC)(T) *see* DL-Alanyl-DL-methionine p. 67	100mg	32.00
TCI-A2010	**H-Ala-O*t*Bu·HCl**, >95.0% (N) *see* L-Alanine *tert*-Butyl Ester Hydrochloride p. 66	1g 5g	45.00 134.00
TCI-A2009	**H-D-Ala-O*t*Bu·HCl**, >98.0% (HPLC)(N) *see* D-Alanine *tert*-Butyl Ester Hydrochloride p. 66	1g 5g	83.20 290.40
TCI-A2005	**H-Ala-OBzl·Tos-OH**, >98.0% (HPLC)(T) *see* L-Alanine Benzyl Ester *p*-Toluenesulfonate p. 66	5g 25g	58.00 191.00
TCI-A2004	**H-D-Ala-OBzl·Tos-OH**, >98.0% (HPLC)(T) *see* D-Alanine Benzyl Ester *p*-Toluenesulfonate p. 65	5g 25g	92.00 321.00
TCI-A0179	**H-Ala-OH**, >99.0% (T) *see* L-Alanine p. 65	25g 250g	25.60 160.80
TCI-A0178	**H-DL-Ala-OH**, >98.5% (T) *see* DL-Alanine p. 65	25g 500g	13.60 38.40
TCI-A0177	**H-D-Ala-OH**, >98.0% (T) *see* D-Alanine p. 65	5g 25g	26.00 76.00
TCI-A1466	**H-Ala-OMe·HCl**, >98.0% (T) *see* L-Alanine Methyl Ester Hydrochloride p. 66	5g 25g	22.40 84.80
TCI-A2011	**H-D-Ala-OMe·HCl**, >97.0% (T)(N) *see* D-Alanine Methyl Ester Hydrochloride p. 66	5g 25g	43.20 148.00
TCI-A0223	**H-DL-Ala-DL-Phe-OH**, >98.0% (T) *see* DL-Alanyl-DL-phenylalanine p. 67	1g	101.00
TCI-A1495	**H-Ala-Pro-OH**, >98.0% (T) *see* L-Alanyl-L-proline p. 67	5g	108.00
TCI-A1262	**H-Ala-Trp-OH**, >98.0% (T) *see* L-Alanyl-L-tryptophan p. 67	1g	149.00
TCI-A1263	**H-Ala-Tyr-OH**, >99.0% (T) *see* L-Alanyl-L-tyrosine p. 67	1g	122.00
TCI-A0192	**H-DL-Ala-DL-Val-OH**, >98.0% (T) *see* DL-Alanyl-DL-valine p. 67	100mg	72.00
TCI-H0348	**Halazone**, >90.0% (T) $C_7H_5Cl_2NO_4S$=270.08 [80-13-7] MFCD00045858 Merck **14**,4590 RTECS DG8050000 SDBS 11045 IRRITANT HEAT SENSITIVE TSCA	5g	46.00
TCI-H0912	**Haloperidol**, >98.0% (HPLC)(T) $C_{21}H_{23}ClFNO_2$=375.87 Mp 152°C [52-86-8] MFCD00051423 Beil. **21**(5)2,377 Merck **14**,4598 RTECS EU1575000 SDBS 14024 HZ:6 TOXIC IRRITANT CARCINOGEN	5g 25g	50.00 150.00
TCI-H0312	**Hansa Yellow**, >45.0% (ABS) $C_{17}H_{16}N_4O_4$=340.34 [2512-29-0] MFCD00078234 CI 11680 TSCA	25g	58.00

			$
TCI-D3775	**Hantzsch Ester**, >98.0% (HPLC)(T) *see* Diethyl 1,4-Dihydro-2,6-dimethyl-3,5-pyridinedicarboxylate p. 912	1g 5g 25g	58.00 178.00 550.00
TCI-N0660	**H-Arg(NO_2)-OH**, >98.0% (T) *see* N^{ω}-Nitro-L-arginine p. 1843	5g 25g	59.00 147.00
TCI-N0661	**H-Arg(NO_2)-OMe·HCl**, >98.0% (T) *see* N^{ω}-Nitro-L-arginine Methyl Ester Hydrochloride p. 1843	5g 25g	73.00 200.00
TCI-A0526	**H-Arg-OH**, >99.0% (T) *see* L-(+)-Arginine p. 201	25g 500g	16.80 137.60
TCI-A1029	**H-D-Arg-OH**, >98.0% (T) *see* D-(-)-Arginine p. 200	1g 5g	60.00 191.00
TCI-A0528	**H-Arg-OH·HCl**, >98.0% (T) *see* L-(+)-Arginine Hydrochloride p. 201	25g 500g	14.40 104.80
TCI-A0527	**H-DL-Arg-OH·HCl**, >97.0% (T) *see* DL-(±)-Arginine Hydrochloride p. 201	1g 25g	19.00 104.00
TCI-A2017	**H-Arg-OMe·2HCl**, >98.0% (T)(N) *see* L-Arginine Methyl Ester Dihydrochloride p. 201	5g 25g	35.20 112.00
TCI-A2016	**H-D-Arg-OMe·2HCl**, >98.0% (T)(N) *see* D-Arginine Methyl Ester Dihydrochloride p. 201	1g 5g	56.00 165.00
TCI-H1237 	**Harmaline**, >98.0% (HPLC)(T) $C_{13}H_{14}N_2O$=214.27 Mp 251°C(Lit.) [304-21-2] MFCD00004955 Beil. **23**(5)12,148 Merck **14**,4613 RTECS UU9800000	1g 5g	56.00 172.00
TCI-H0001 	**Harmine**, >98.0% (HPLC)(T) $C_{13}H_{12}N_2O$=212.25 [442-51-3] MFCD00004958 Beil. **23**(2)348 Merck **14**,4616 RTECS UV0175000 SDBS 10790 HARMFUL MUTAGEN	1g	75.00
TCI-H0002 	**Harmine Hydrochloride**, >98.0% (HPLC)(T) $C_{13}H_{12}N_2O$·HCl=248.71 [343-27-1] MFCD00012641 Beil. **23**,400 Merck **14**,4616 RTECS MG9450000 HARMFUL	100mg 1g	22.00 64.00
TCI-A0542	**H-Asn-OH**, Monohydrate, >99.0% (T) *see* L-Asparagine p. 203	25g 250g	26.00 124.00
TCI-A0541	**H-DL-Asn-OH**, Monohydrate, >99.0% (T) *see* DL-Asparagine p. 202	25g 500g	36.00 325.00
TCI-A0543	**H-D-Asn-OH**, Monohydrate, >99.0% (T) *see* D-Asparagine p. 203	25g	96.00
TCI-B2994	**H-Asp-OBzl**, >98.0% (HPLC)(T) *see* 1-Benzyl L-Aspartate p. 249	1g 5g	51.00 154.00
TCI-B2993	**H-D-Asp-OBzl**, >98.0% (HPLC)(T) *see* 1-Benzyl D-Aspartate p. 249	1g 5g	43.00 131.00
TCI-B3209	**H-Asp(OBzl)-OH**, >98.0% (T) *see* 4-Benzyl L-Aspartate p. 249	5g	71.00
TCI-A0546	**H-Asp-OH**, >99.0% (T) *see* L-Aspartic Acid p. 203	25g 500g	15.20 47.20
TCI-A0544	**H-DL-Asp-OH**, >98.0% (T) *see* DL-Aspartic Acid p. 203	25g 500g	16.80 82.40
TCI-A0545	**H-D-Asp-OH**, >98.0% (T) *see* D-Aspartic Acid p. 203	25g	68.40
TCI-M1859	**H-Asp-OMe**, >98.0% (T) *see* 1-Methyl L-Aspartate p. 1671	1g 5g	86.00 277.00

When placing your order, please specify catalog number, unit size, and quantity.

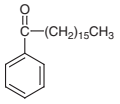
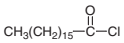
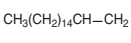
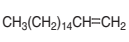
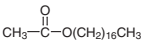
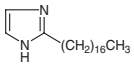
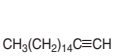
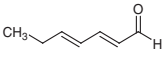
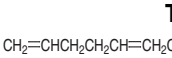
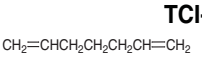
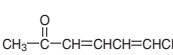
			$
TCI-M2024	**H-Asp(OMe)-OH·HCl**, >95.0% (T) *see* 4-Methyl L-Aspartate Hydrochloride p. 1671	5g 25g	74.00 219.00
TCI-A1506	**H-Asp(OMe)-OMe·HCl**, >98.0% (T) *see* Dimethyl L-Aspartate Hydrochloride p. 1017	5g 25g	68.00 206.00
TCI-A0997	**H-Asp-Phe-OMe**, >98.0% (T) *see* Aspartame p. 203	1g 25g	27.00 94.00
TCI-B1657	**HBTU**, >98.0% (HPLC) *see O*-(Benzotriazol-1-yl)-*N*,*N*,*N*',*N*'-tetramethyluronium Hexafluorophosphate p. 238	5g 25g	60.00 187.00
TCI-C1988	**HCTU**, >98.0% (HPLC)(N) *see O*-(6-Chlorobenzotriazol-1-yl)-*N*,*N*,*N*',*N*'-tetramethyluronium Hexafluorophosphate p. 595	1g 5g	27.20 80.80
TCI-M0233	**H-Cys(Me)-OH**, >98.0% (T) *see S*-Methyl-L-cysteine p. 1698	5g	88.00
TCI-C0996	**H-Cys-OEt·HCl**, >98.0% (T) *see* L-Cysteine Ethyl Ester Hydrochloride p. 758	25g 500g	45.90 405.00
TCI-C0515	**H-Cys-OH**, >98.0% (T) *see* L-Cysteine p. 758	25g 500g	24.80 230.40
TCI-C0517	**H-Cys-OH·HCl**, Monohydrate, >99.0% (T) *see* L-Cysteine Hydrochloride p. 759	25g 500g	19.00 143.00
TCI-C0516	**H-DL-Cys-OH·HCl**, Monohydrate, >98.0% (T) *see* DL-Cysteine Hydrochloride p. 758	25g	44.00
TCI-C1329	**H-D-Cys-OH·HCl**, Monohydrate, >98.0% (T) *see* D-Cysteine Hydrochloride p. 758	5g 25g	53.00 156.00
TCI-C0577	**H-Cys-OMe·HCl**, >99.0% (T) *see* L-Cysteine Methyl Ester Hydrochloride p. 759	5g 25g 500g	24.00 60.80 554.40
TCI-C2174	**H-D-Cys-OMe·HCl**, >98.0% (T) *see* D-Cysteine Methyl Ester Hydrochloride p. 759	1g 5g 25g	40.00 113.00 401.00
TCI-T2522	**H-Cys(Trt)-OH**, >95.0% (T) *see S*-Trityl-L-cysteine p. 2406	5g	68.80
TCI-H0003	**Hecogenin**, >80.0% (GC) $C_{27}H_{42}O_4$=430.63 [467-55-0] MFCD00067285 Beil. **19**(3/4)2581 Merck **14**,4622 SDBS 11059	100mg 1g	25.00 113.00
TCI-H0537	**Hecogenin Acetate**, >90.0% (GC) $C_{29}H_{44}O_5$=472.67 $[\alpha]_D^{20}$(c=1,Dioxane) -4° [915-35-5] MFCD00005088 Beil. **19**(5)5,592 SDBS 7760	1g 5g	58.00 159.00
TCI-H0243	**HEDTA**, >98.0% (T) *see N*-(2-Hydroxyethyl)ethylenediamine-*N*,*N*',*N*'-triacetic Acid p. 1437	25g 500g	17.60 111.20
TCI-H0047	**HEDTA 3Na**, Dihydrate, >98.0% (T) *see* Trisodium *N*-(2-Hydroxyethyl)ethylenediamine-*N*,*N*',*N*'-triacetate p. 2399	25g 500g	24.00 100.00
TCI-F0542	**Helicide**, >98.0% (HPLC) *see* 4-Formylphenyl β-D-Allopyranoside p. 1314	5g	98.00
TCI-H0908	**Helicin**, >98.0% (HPLC) $C_{13}H_{16}O_7$=284.26 $[\alpha]_D^{20}$(c=0.8,H_2O) -62° [618-65-5] MFCD00006589 Beil. **31**,223 Merck **14**,4628 SDBS 13269	1g 5g	66.40 192.00
TCI-P0457	**Helioalcohol**, >98.0% (GC) *see* Piperonyl Alcohol p. 2036	25g 500g	44.00 377.60

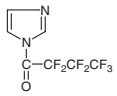
			$
	**TCI-H0006**	**Hematoxylin**, Hydrate, >97.0% (GC) $C_{16}H_{14}O_6 \cdot xH_2O$=302.28(Anh) [517-28-2] MFCD00078111 Beil. **17**(2)273 Merck **14**,4637 CI 75290 RTECS MH7875000 IRRITANT LIGHT SENSITIVE POSSIBLE CARCINOGEN TSCA	**5g** 38.70 **25g** 114.30
	TCI-T0468	**Hemimellitene**, >80.0% (GC) *see* 1,2,3-Trimethylbenzene p. 2356	**25mL** 121.60
	**TCI-B0801**	**Hemimellitic Acid**, Hydrate, >96.0% (T) $C_9H_6O_6 \cdot xH_2O$=210.14(Anh) [569-51-7] MFCD00002468 Beil. **9**,976 IRRITANT	**5g** 81.00 **25g** 228.00
	**TCI-H0008**	**Hemin**, >95.0% (T) $C_{34}H_{32}ClFeN_4O_4$=651.95 [16009-13-5] MFCD00010726 Merck **14**,4644 SDBS 11177 LIGHT SENSITIVE TSCA	**1g** 44.00 **25g** 443.00
	TCI-M0124	**Hemisodium α-Methoxyphenylacetate**, >98.0% (T) *see* α-Methoxyphenylacetic Acid Hemisodium Salt p. 1644	**5g** 143.00
	TCI-B0934	**Hendecyl Bromide**, >98.0% (GC) *see* 1-Bromoundecane p. 473	**25mL** 48.60 **500mL** 378.90
	**TCI-H0668**	**2,4-Heneicosadiynoic Acid**, >95.0% (T) $C_{21}H_{34}O_2$=318.50 Mp 75°C [69288-33-1] MFCD00060117 < 0 °C IRRITANT LIGHT SENSITIVE	**100mg** 229.00
	**TCI-H0844**	**Heneicosafluorodecyl Iodide**, >98.0% (GC) $C_{10}F_{21}I$=645.98 Bp 102°C/45mmHg(Lit.) Mp 67°C [423-62-1] MFCD00001065 Beil. **1**(4)472 RTECS HD8710000 SDBS 23444 IRRITANT TSCA	**5g** 86.00 **25g** 288.00
	**TCI-H0367**	**Heneicosane**, >99.0% (GC) $C_{21}H_{44}$=296.58 Mp 41°C [629-94-7] MFCD00009346 Beil. **1**(4)569 SDBS 4998 TSCA	**1g** 26.00 **25g** 162.00
	**TCI-S0293**	**Heneicosane**, [Standard Material for GC], >99.0% (GC) $C_{21}H_{44}$=296.58 Mp 42°C [629-94-7] MFCD00009346 Beil. **1**(4)569 TSCA	**1g** 72.00
	**TCI-H0010**	**Heneicosanoic Acid**, >98.0% (GC)(T) $C_{21}H_{42}O_2$=326.57 Bp 171°C/2mmHg(Lit.) Mp 75°C [2363-71-5] MFCD00002805 Beil. **2**(1)179 SDBS 7613	**1g** 90.00 **10g** 492.00
	**TCI-H0011**	**1-Heneicosanol**, >98.0% (GC) $C_{21}H_{44}O$=312.58 Mp 69°C [15594-90-8] MFCD00062834 SDBS 7615	**10g** 382.00
	**TCI-H0532**	**11-Heneicosanone**, >95.0% (GC) $C_{21}H_{42}O$=310.57 Mp 64°C [19781-72-7] MFCD00048410 SDBS 7612	**5g** 107.00 **25g** 284.00
	TCI-H0011	**Heneicosyl Alcohol**, >98.0% (GC) *see* 1-Heneicosanol p. 1354	**10g** 382.00
	TCI-H0844	**Henicosafluorodecyl Iodide**, >98.0% (GC) *see* Heneicosafluorodecyl Iodide p. 1354	**5g** 86.00 **25g** 288.00
	TCI-H0367	**Henicosane**, >99.0% (GC) *see* Heneicosane p. 1354	**1g** 26.00 **25g** 162.00
	TCI-S0293	**Henicosane**, >99.0% (GC) *see* Heneicosane p. 1354	**1g** 72.00
	**TCI-H0012**	**Hentriacontane**, >95.0% (GC) $C_{31}H_{64}$=436.85 Bp 180°C/4mmHg(Lit.) Mp 66°C [630-04-6] MFCD00048745	**1g** 104.00 **10g** 552.00
	**TCI-H0423**	**16-Hentriacontanone**, >90.0% (GC) $C_{31}H_{62}O$=450.84 Mp 84°C [502-73-8] MFCD00059222 SDBS 30645	**25g** 152.00
	TCI-H0396	**HEPES**, >99.0% (T) *see* 2-[4-(2-Hydroxyethyl)-1-piperazinyl]ethanesulfonic Acid p. 1440	**25g** 26.00 **500g** 236.00

				$
	TCI-H0576	**HEPPS**, >98.0% (T) *see* 4-(2-Hydroxyethyl)-1-piperazinepropanesulfonic Acid p. 1439	25g	86.00
	TCI-H0772	**HEPPSO**, Hydrate, >98.0% (T) *see* 4-(2-Hydroxyethyl)piperazine-1-(2-hydroxypropane-3-sulfonic Acid) p. 1439	25g	78.00
	TCI-H0628	**Hepta-*O*-acetyl Rutinose**, >98.0% (GC) *see* Rutinose Heptaacetate p. 2108	1g	536.00
$CHCl_2CCl_2CCl_3$	TCI-H0015	**1,1,1,2,2,3,3-Heptachloropropane**, >98.0% (GC) C_3HCl_7=285.19 Frp 29°C Bp 247°C [594-89-8] MFCD00000847 Beil. **1**(4)205 SDBS 3957 IRRITANT	25g	72.80
	TCI-H0016	**1,1,1,2,3,3,3-Heptachloropropane**, >98.0% (GC) C_3HCl_7=285.19 Frp 11°C Bp 249°C d 1.82 [3849-33-0] MFCD00058935 Beil. **1**(4)205 SDBS 4098 IRRITANT TSCA	10g	92.00
	TCI-H0666	**10,12-Heptacosadiynoic Acid**, >98.0% (GC) $C_{27}H_{46}O_2$=402.66 Mp 69°C [67071-94-7] MFCD00060065 0 ~ 10 °C IRRITANT	100mg 500mg	101.00 302.00
	TCI-P0074	**Heptacosafluorotributylamine**, [for Mass spectrometry], >60.0% (GC) $C_{12}F_{27}N$=671.10 Bp 178°C d 1.89 [311-89-7] MFCD00000436 Beil. **2**(4)819 RTECS YA1000000 SDBS 10594 HZ:8 CORROSIVE HYGROSCOPIC TSCA	25g	155.00
$CH_3(CH_2)_{25}CH_3$	TCI-H0017	**Heptacosane**, >95.0% (GC) $C_{27}H_{56}$=380.75 Bp 270°C/15mmHg(Lit.) Mp 59°C [593-49-7] MFCD00009862 Beil. **1**(4)586 SDBS 7721	1g 10g	76.00 345.00
	TCI-H0971	**Heptacosanoic Acid**, >98.0% (T) $C_{27}H_{54}O_2$=410.73 Mp 86°C [7138-40-1] MFCD00014029 Beil. **2**(4)1316	100mg 1g 5g	65.00 333.00 998.00
	TCI-H0512	**14-Heptacosanone**, >95.0% (GC) $C_{27}H_{54}O$=394.73 Mp 78°C [542-50-7] MFCD00026598 SDBS 7720	25g	111.00
	TCI-H0667	**2,4-Heptadecadiynoic Acid**, >95.0% (T) $C_{17}H_{26}O_2$=262.39 Mp 60°C [64034-02-2] MFCD00060064 < 0 °C IRRITANT LIGHT SENSITIVE	100mg	197.00
	TCI-H0775	**10,12-Heptadecadiynoic Acid**, >96.0% (GC) $C_{17}H_{26}O_2$=262.39 [28393-06-8] MFCD00142348 0 ~ 10 °C IRRITANT	100mg	197.00
$CF_3(CF_2)_7CH_2CH_2OH$	TCI-H0845	**1*H*,1*H*,2*H*,2*H*-Heptadecafluoro-1-decanol**, >96.0% (GC) $C_{10}H_5F_{17}O$=464.12 Bp 115°C/20mmHg(Lit.) Mp 46°C [678-39-7] MFCD00039544 SDBS 19549 TSCA	25g 250g	101.00 555.00
$CF_3(CF_2)_7CH{=}CH_2$	TCI-H0846	**1*H*,1*H*,2*H*-Heptadecafluoro-1-decene**, >97.0% (GC) $C_{10}H_3F_{17}$=446.11 Bp 147°C(Lit.) d 1.67 [21652-58-4] MFCD00039246 SDBS 19550 IRRITANT TSCA	5g 25g	37.00 100.00
	TCI-A1330	**1*H*,1*H*,2*H*,2*H*-Heptadecafluorodecyl Acrylate**, (stabilized with MEHQ), >97.0% (GC) $C_{13}H_7F_{17}O_2$=518.17 d 1.64 [27905-45-9] MFCD00042306 SDBS 19539 TSCA	10g	124.00
$CF_3(CF_2)_7CH_2CH_2I$	TCI-H1084	**1*H*,1*H*,2*H*,2*H*-Heptadecafluorodecyl Iodide**, >98.0% (GC) $C_{10}H_4F_{17}I$=574.02 Bp 96°C/12mmHg(Lit.) Mp 58°C [2043-53-0] MFCD00039411 IRRITANT LIGHT SENSITIVE TSCA	5g 25g	44.00 135.20
	TCI-H1084	**1*H*,1*H*,2*H*,2*H*-Heptadecafluoro-1-iododecane**, >98.0% (GC) *see* 1*H*,1*H*,2*H*,2*H*-Heptadecafluorodecyl Iodide p. 1355	5g 25g	44.00 135.20
	TCI-H0843	**Heptadecafluorononanoic Acid**, >95.0% (GC)(T) $C_9HF_{17}O_2$=464.08 Mp 65°C [375-95-1] MFCD00039605 SDBS 19574 IRRITANT TSCA	5g 25g	38.40 114.40
	TCI-H1038	**Heptadecafluorononanoic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Heptadecafluorononanoate p. 1205	5g	83.00
	TCI-M1915	**Heptadecafluorononanoic Acid Methyl Ester**, >95.0% (GC) *see* Methyl Heptadecafluorononanoate p. 1719	5g 25g	98.00 360.00

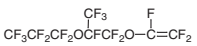
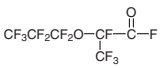
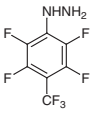
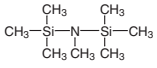
				$
$CF_3(CF_2)_7CH_2OH$	TCI-H1232	**1*H*,1*H*-Heptadecafluoro-1-nonanol**, >97.0% (GC) $C_9H_3F_{17}O$=450.09 Bp 176°C(Lit.) Mp 69°C [423-56-3] MFCD00153183 Beil. **1**(4)1801	5g	68.80
	TCI-H1054	**Heptadecafluoro-1-octanesulfonic Acid Ammonium Salt**, >98.0% (T) *see* Ammonium Heptadecafluoro-1-octanesulfonate p. 179	Price on Request	
$CF_3(CF_2)_7Br$	TCI-H0946	**Heptadecafluoro-*n*-octyl Bromide**, >98.0% (GC) C_8BrF_{17}=498.96 Bp 141°C(Lit.) d 1.93 [423-55-2] MFCD00042082 Merck **14**,7156 RTECS RG8700000 SDBS 41180 IRRITANT	5g 25g	70.20 184.50
$CF_3(CF_2)_7I$	TCI-P1084	**Heptadecafluoro-*n*-octyl Iodide**, >98.0% (GC) $C_8F_{17}I$=545.97 Frp 21°C Bp 161°C [507-63-1] MFCD00001064 RTECS RG9700050 SDBS 22748 HARMFUL IRRITANT LIGHT SENSITIVE TSCA	25g	143.00
	TCI-H0843	**Heptadecafluoropelargonic Acid**, >95.0% (GC)(T) *see* Heptadecafluorononanoic Acid p. 1355	5g 25g	38.40 114.40
NEW $CH_3(CH_2)_{15}C(=O)H$	TCI-H1295	**Heptadecanal**, >97.0% (GC) $C_{17}H_{34}O$=254.46 Mp 34°C [629-90-3] MFCD04034658 Beil. **1**(2)772 RTECS MI3210000 0 ~ 10 °C IRRITANT HEAT SENSITIVE AIR SENSITIVE	1g 5g	101.00 333.00
NEW	TCI-H1295	**Heptadecanaldehyde**, >97.0% (GC) *see* Heptadecanal p. 1356	1g 5g	101.00 333.00
$CH_3(CH_2)_{15}CH_3$	TCI-H0023	**Heptadecane**, >99.0% (GC) $C_{17}H_{36}$=240.48 Frp 22°C [629-78-7] MFCD00009002 Beil. **1**(4)548 RTECS MI3550000 SDBS 1253 TSCA	25g 250g	28.00 134.00
$CH_3(CH_2)_{15}CH_3$	TCI-S0289	**Heptadecane**, [Standard Material for GC], >99.5% (GC) $C_{17}H_{36}$=240.48 Frp 22°C [629-78-7] MFCD00009002 Beil. **1**(4)548 RTECS MI3550000 SDBS 1253 TSCA	5mL	87.00
	TCI-I0281	**Heptadecane-8-carboxylic Acid**, >95.0% (GC) *see* Isostearic Acid p. 1559	25mL 500mL	21.00 83.00
	TCI-N0663	**1,17-Heptadecanedicarboxylic Acid**, >98.0% (T) *see* Nonadecanedioic Acid p. 1878	1g 5g	210.00 698.00
$HO-C(=O)-(CH_2)_{15}-C(=O)-OH$	TCI-H0972	**Heptadecanedioic Acid**, >95.0% (T) $C_{17}H_{32}O_4$=300.44 Mp 121°C [2424-90-0] MFCD00673439 Beil. **2**(2)1871 IRRITANT TSCA	1g	324.00
	TCI-H0568	**Heptadecanenitrile**, >95.0% (GC) *see* Heptadecanonitrile p. 1356	25g	68.00
$CH_3(CH_2)_{15}C(=O)-OH$	TCI-H0019	**Heptadecanoic Acid**, >98.0% (GC)(T) $C_{17}H_{34}O_2$=270.46 Bp 220°C/10mmHg(Lit.) Mp 61°C [506-12-7] MFCD00002751 Beil. **2**,376 Merck **14**,5751 RTECS MI3850000 SDBS 5979 IRRITANT TSCA	25g 500g	77.00 632.00
	TCI-C0950	**Heptadecanoic Acid Cholesterol Ester**, >97.0% (T) *see* Cholesterol Margarate p. 693	5g 25g	130.00 457.00
	TCI-H0526	**Heptadecanoic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl Heptadecanoate p. 1205	5g 25g	77.00 230.00
	TCI-H0566	**Heptadecanoic Acid Methyl Ester**, >97.0% (GC) *see* Methyl Heptadecanoate p. 1719	5g 25g	50.00 139.00
$CH_3(CH_2)_{16}OH$	TCI-H0018	**1-Heptadecanol**, >97.0% (GC) $C_{17}H_{36}O$=256.47 Mp 54°C [1454-85-9] MFCD00002822 Beil. **1**(1)220 RTECS MI3885000 SDBS 5956 TSCA	5g 25g	67.00 201.00
$CH_3(CH_2)_7-C(=O)-(CH_2)_7CH_3$	TCI-H0536	**9-Heptadecanone**, >98.0% (GC) $C_{17}H_{34}O$=254.46 Mp 54°C [540-08-9] MFCD00009573 RTECS MI3925000 SDBS 7828	5g 25g	140.00 468.00
$CH_3(CH_2)_{15}CN$	TCI-H0568	**Heptadecanonitrile**, >95.0% (GC) $C_{17}H_{33}N$=251.46 Bp 208°C/10mmHg(Lit.) Mp 34°C [5399-02-0] MFCD00042635 SDBS 7825 HARMFUL TSCA	25g	68.00

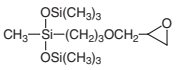
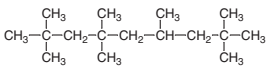
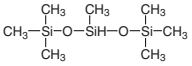
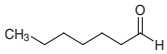
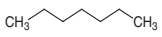
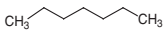
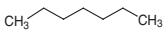
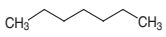
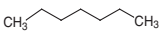
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-H0780	**Heptadecanophenone**, >98.0% (GC) $C_{23}H_{38}O$=330.56 Mp 57°C [128189-46-8] MFCD00191443 Beil. **7**(3)1317 SDBS 19129	25g 196.00
	TCI-H0782	**Heptadecanoyl Chloride**, >98.0% (GC)(T) $C_{17}H_{33}ClO$=288.90 Frp 13°C Bp 176°C/4mmHg(Lit.) d 0.91 [40480-10-2] MFCD00000743 Beil. **2**(3)986 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE	25mL 163.00
	TCI-S0347	**1-Heptadecene**, [Standard Material for GC], >99.5% (GC) $C_{17}H_{34}$=238.46 Bp 300°C(Lit.) d 0.79 [6765-39-5] MFCD00009000 Beil. **1**(4)927 SDBS 7826 TSCA	5mL 117.00
	TCI-H0372	**1-Heptadecene**, >90.0% (GC) $C_{17}H_{34}$=238.46 Frp 10°C Bp 300°C(Lit.) d 0.79 [6765-39-5] MFCD00009000 Beil. **1**(4)927 SDBS 7826 TSCA	25mL 68.00
	TCI-A1313	**Heptadecyl Acetate**, >98.0% (GC) $C_{19}H_{38}O_2$=298.51 Frp 24°C [822-20-8] MFCD00056220 Beil. **2**(4)171	10g 87.00
	TCI-H0018	**Heptadecyl Alcohol**, >97.0% (GC) *see* 1-Heptadecanol p. 1356	5g 67.00 25g 201.00
NEW	TCI-H1295	**Heptadecyl Aldehyde**, >97.0% (GC) *see* Heptadecanal p. 1356	1g 101.00 5g 333.00
	TCI-A0764	**Heptadecylamine**, >95.0% (GC)(T) *see* 1-Aminoheptadecane p. 126	10g 270.00
	TCI-H0020	**Heptadecylbenzene**, >97.0% (GC) $C_{23}H_{40}$=316.57 [14752-75-1] MFCD00039873 Beil. **5**(3)1123 SDBS 1250 TSCA	5g 95.20 25g 316.80
	TCI-B0937	**Heptadecyl Bromide**, >98.0% (GC) *see* 1-Bromoheptadecane p. 422	5g 117.00 25g 402.00
	TCI-S0085	**Heptadecyl Cyanide**, >92.0% (GC) *see* Stearonitrile p. 2148	25g 88.80
	TCI-H0443	**Heptadecylcyclohexane**, >97.0% (GC) $C_{23}H_{46}$=322.62 Mp 36°C [19781-73-8] MFCD00051453 SDBS 7658	5g 97.00
	TCI-H0021	**2-Heptadecylimidazole**, >85.0% (GC) $C_{20}H_{38}N_2$=306.54 Mp 89°C [23328-87-2] MFCD00038620 SDBS 7572 TSCA	25g 50.00 500g 358.00
	TCI-O0185	**Heptadecyl Phenyl Ketone**, >95.0% (GC) *see* Octadecanophenone p. 1892	25g 124.00
	TCI-H0440	**1-Heptadecyne**, >98.0% (GC) $C_{17}H_{32}$=236.44 [26186-00-5] MFCD00015087 SDBS 645	1g 189.00
	TCI-H0681	***trans*,*trans*-2,4-Heptadienal**, >90.0% (GC) $C_7H_{10}O$=110.16 Bp 85°C/20mmHg(Lit.) Fp 63°C d 0.88 [4313-03-5] MFCD00007005 Beil. **1**(4)3549 SDBS 13272 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT TSCA	5mL 65.60
	TCI-H0551	**1,5-Heptadiene**, (*cis*- and *trans*- mixture), >97.0% (GC) C_7H_{12}=96.17 Fp -3°C d 0.72 [1541-23-7] MFCD00026998 Beil. **1**(3)999 HZ:3 FLAMMABLE LIQUID	5mL 141.00
	TCI-H0564	**1,6-Heptadiene**, >99.0% (GC) C_7H_{12}=96.17 Bp 90°C Fp -10°C d 0.71 [3070-53-9] MFCD00008667 Beil. **1**(3)1000 SDBS 10723 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	1mL 60.00 5mL 207.20
	TCI-H0022	**2,4-Heptadien-6-one**, (stabilized with HQ), >95.0% (GC) $C_7H_{10}O$=110.16 Bp 88°C/29mmHg(Lit.) d 0.90 [3916-64-1] MFCD00059238 RTECS MI5495000	5g 280.00

				$
$HC{\equiv}C(CH_2)_3C{\equiv}CH$	TCI-H0483	**1,6-Heptadiyne**, >96.0% (GC) C_7H_8=92.14 Bp 112°C(Lit.) Fp 9°C d 0.81 [2396-63-6] MFCD00014925 Beil. **1**(4)1121 RTECS MI5600000 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	5mL	82.40
$H(OCH_2CH_2)_7OH$	TCI-H1045	**Heptaethylene Glycol**, >95.0% (GC) $C_{14}H_{30}O_8$=326.39 Bp 244°C/0.6mmHg(Lit.) d 1.13 [5617-32-3] MFCD00002876 Beil. **1**(4)2408	1g	429.00
$H(OCH_2CH_2)_7O(CH_2)_{11}CH_3$	TCI-H0445	**Heptaethylene Glycol Monododecyl Ether**, >95.0% (GC) $C_{26}H_{54}O_8$=494.71 Frp 27°C [3055-97-8] MFCD00043065 SDBS 5943 IRRITANT TSCA	5g	185.00
$HO(CH_2CH_2O)_7CH_3$	TCI-H1046	**Heptaethylene Glycol Monomethyl Ether**, >97.0% (GC) $C_{15}H_{32}O_8$=340.41 d 1.09 [4437-01-8] MFCD06201006	1g 5g	142.00 496.00
	TCI-H0548	**1*H*,1*H*-Heptafluoro-1-butanol**, >95.0% (GC) *see* 2,2,3,3,4,4,4-Heptafluoro-1-butanol p. 1358	5g 25g	46.80 121.50
$CF_3CF_2CF_2CH_2OH$	TCI-H0548	**2,2,3,3,4,4,4-Heptafluoro-1-butanol**, >95.0% (GC) $C_4H_3F_7O$=200.06 Bp 96°C Fp 25°C [375-01-9] MFCD00004674 Beil. **1**(4)1547 SDBS 3888 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	5g 25g	46.80 121.50
NEW $CF_3CF_2CF_2CH_2NH_2$	TCI-H1300	**1*H*,1*H*-Heptafluorobutylamine**, >95.0% (T) $C_4H_4F_7N$=199.07 Bp 69°C(Lit.) d 1.50 [374-99-2] MFCD00014817 Beil. **4**(4)610 RTECS EO5190000 HZ:8 CORROSIVE AIR SENSITIVE	1g 5g	67.00 214.00
$CF_3CF_2CF_2{-}\overset{O}{\overset{\|}{C}}{-}NH_2$	TCI-H0926	**Heptafluorobutyramide**, >96.0% (GC) $C_4H_2F_7NO$=213.05 Mp 102°C [662-50-0] MFCD00039773 RTECS ES4725000 SDBS 16314 TSCA	25g	128.00
$CF_3CF_2CF_2{-}\overset{O}{\overset{\|}{C}}{-}OH$	TCI-A5713	**Heptafluorobutyric Acid**, (*ca*. 0.5mol/L in Water), [Ion-Pair Reagent for LC-MS] $C_4HF_7O_2$=214.04 [375-22-4] MFCD00004171 Beil. **2**(4)810 RTECS ET4025000 HZ:8 CORROSIVE TSCA	10mL	32.00
$CF_3CF_2CF_2{-}\overset{O}{\overset{\|}{C}}{-}OH$	TCI-Q0054	**Heptafluorobutyric Acid**, [Sequenation Reagent], >99.0% (T) $C_4HF_7O_2$=214.04 Bp 120°C(Lit.) d 1.66 [375-22-4] MFCD00004171 Beil. **2**(4)810 RTECS ET4025000 HZ:8 CORROSIVE STENCH TSCA	25g	135.00
$CF_3CF_2CF_2{-}\overset{O}{\overset{\|}{C}}{-}OH$	TCI-H0024	**Heptafluorobutyric Acid**, >98.0% (GC)(T) $C_4HF_7O_2$=214.04 Bp 120°C d 1.65 [375-22-4] MFCD00004171 Beil. **2**(4)810 RTECS ET4025000 HZ:8 CORROSIVE HARMFUL HYGROSCOPIC STENCH TSCA	25g 100g	62.40 144.00
	TCI-H0594	**Heptafluorobutyric Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl Heptafluorobutyrate p. 1205	5g 25g	28.80 82.40
	TCI-H1033	**Heptafluorobutyric Acid Methyl Ester**, >97.0% (GC) *see* Methyl Heptafluorobutyrate p. 1719	25g	119.00
$CF_3CF_2CF_2{-}\overset{O}{\overset{\|}{C}}{-}O{-}\overset{O}{\overset{\|}{C}}{-}CF_2CF_2CF_3$	TCI-H0337	**Heptafluorobutyric Anhydride**, >95.0% (T) $C_8F_{14}O_3$=410.06 Bp 110°C d 1.68 [336-59-4] MFCD00000432 Beil. **2**(4)817 SDBS 6072 HZ:8 CORROSIVE HARMFUL STENCH MOISTURE SENSITIVE TSCA	10g	80.80
$CF_3CF_2CF_2{-}\overset{O}{\overset{\|}{C}}{-}Cl$	TCI-H0508	**Heptafluorobutyryl Chloride**, [for Heptafluorobutyration], >95.0% (GC) C_4ClF_7O=232.48 Bp 39°C(Lit.) d 1.55 [375-16-6] MFCD00000707 SDBS 5296 0 ~ 10 °C HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE TSCA	5g 25g	45.00 130.00
	TCI-H0467	**1-(Heptafluorobutyryl)imidazole**, [Acylating Agent], >97.0% (GC)(T) $C_7H_3F_7N_2O$=264.10 Fp 77°C d 1.58 [32477-35-3] MFCD00014503 SDBS 5107 0 ~ 10 °C HARMFUL IRRITANT MOISTURE SENSITIVE	5g 25g	140.00 490.00
	TCI-T1983	**α,α,α,2,3,5,6-Heptafluoro-*p*-cresol**, >97.0% (GC) *see* 2,3,5,6-Tetrafluoro-4-(trifluoromethyl)phenol p. 2205	5g	121.00
	TCI-H1013	**1,1,2,2,3,3,4-Heptafluorocyclopentane**, >98.0% (GC) $C_5H_3F_7$=196.07 Frp 21°C [15290-77-4] MFCD03844796 TSCA	25g 500g	40.00 300.00
	TCI-D1729	**1,1,1,2,2,3,3-Heptafluoro-7,7-dimethyl-4,6-octadione**, >95.0% (GC) *see* 2,2-Dimethyl-6,6,7,7,8,8,8-heptafluoro-3,5-octanedione p. 1039	5g	62.40

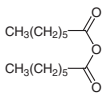
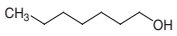
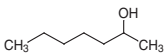
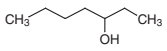
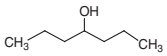
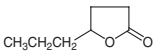
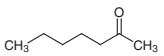
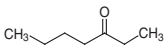
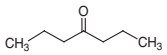
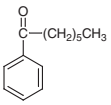
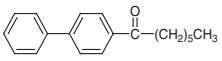
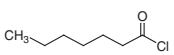
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-H0596	**Heptafluoro-1-iodopropane**, (stabilized with Copper chip), >95.0% (GC) *see* Heptafluoropropyl Iodide p. 1359	5g 25g	61.60 184.80
	TCI-H0629	**Heptafluoro-2-iodopropane**, >95.0% (GC) *see* Heptafluoroisopropyl Iodide p. 1359	25g 250g	95.40 552.60
	TCI-M2022	**Heptafluoroisobutyric Acid Methyl Ester**, >98.0% (GC) *see* Methyl Heptafluoroisobutyrate p. 1719	5g 25g	112.00 380.00
	TCI-H0629	**Heptafluoroisopropyl Iodide**, >95.0% (GC) C_3F_7I=295.93 Bp 40°C d 2.10 [677-69-0] MFCD00042089 SDBS 19758 0 ~ 10 °C HARMFUL IRRITANT LIGHT SENSITIVE TSCA	25g 250g	95.40 552.60
	TCI-P1659	**(Heptafluoroisopropyl)phenyliodonium Trifluoromethanesulfonate**, >97.0% (T) *see* (Perfluoroisopropyl)phenyliodonium Trifluoromethanesulfonate p. 1958	500mg	575.00
	TCI-P1226	**2-(Heptafluoropropoxy)hexafluoropropyl Trifluorovinyl Ether**, >98.0% (GC) $C_8F_{16}O_2$=432.06 Bp 104°C d 1.69 [1644-11-7] MFCD00191479 SDBS 19607 0 ~ 10 °C	5g	202.00
	TCI-H0847	**2-(Heptafluoropropoxy)tetrafluoropropionyl Fluoride**, >96.0% (GC) $C_6F_{12}O_2$=332.04 Bp 55°C(Lit.) d 1.61 [2062-98-8] MFCD00054657 HZ:8 CORROSIVE TSCA	5g	138.00
	TCI-H0689	**Heptafluoropropyl Bromide**, >93.0% (GC) C_3BrF_7=248.93 Bp 12°C [422-85-5] MFCD00039238 IRRITANT HARMFUL TSCA	5g	269.00
	TCI-H0596	**Heptafluoropropyl Iodide**, (stabilized with Copper chip), >95.0% (GC) C_3F_7I=295.93 Bp 41°C d 2.06 [754-34-7] MFCD00001061 RTECS TZ3930000 SDBS 13597 AIR SENSITIVE IRRITANT LIGHT SENSITIVE TSCA	5g 25g	61.60 184.80
	TCI-P1082	**(Heptafluoropropyl)phenyliodonium Trifluoromethanesulfonate**, >97.0% (T) *see* (Perfluoropropyl)phenyliodonium Trifluoromethanesulfonate p. 1960	1g	224.00
	TCI-T1853	**α,α,α,2,3,4,5-Heptafluorotoluene**, >98.0% (GC) *see* 2,3,4,5-Tetrafluorobenzotrifluoride p. 2200	5g	98.00
	TCI-T1854	**α,α,α,2,3,5,6-Heptafluorotoluene**, >97.0% (GC) *see* 2,3,5,6-Tetrafluorobenzotrifluoride p. 2200	5g	61.00
	TCI-H1034	**(α,α,α,2,3,5,6-Heptafluoro-*p*-tolyl)hydrazine**, >98.0% (GC) $C_7H_3F_7N_2$=248.10 [1868-85-5] MFCD00012368 IRRITANT	5g	100.00
	TCI-D1732	**Heptakis(2,6-di-*O*-methyl)-β-cyclodextrin**, >90.0% (HPLC) *see* Methyl-β-cyclodextrin (2,6-Di-*O*-methyl- and partially 2,3,6-Tri-*O*-methyl- mixture) p. 1694	1g	63.00
	TCI-H0525	**ω-Heptalactam**, >99.0% (GC) $C_7H_{13}NO$=127.19 Frp 36°C [673-66-5] MFCD00003271 RTECS CN4810000 SDBS 5783 HARMFUL	5g 25g	81.00 261.00
	TCI-H0510	**γ-Heptalactone**, >98.0% (GC) *see* γ-Heptanolactone p. 1362	25mL	46.00
	TCI-H0025	**Heptaldehyde**, >95.0% (GC) *see* Heptanal p. 1360	25mL 500mL	12.80 64.00
	TCI-H0954	**Heptamethyldisilazane**, >96.0% (GC) $C_7H_{21}NSi_2$=175.42 Bp 147°C(Lit.) Fp 30°C d 0.80 [920-68-3] MFCD00008262 Beil. **4**(3)1861 HZ:3 FLAMMABLE LIQUID CORROSIVE MOISTURE SENSITIVE TSCA	25mL	42.40
	TCI-D1030	**Heptamethylene Chloride**, >90.0% (GC) *see* 1,7-Dichloroheptane p. 868	5g	855.00

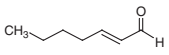
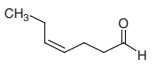
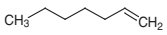
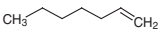
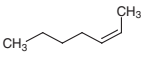
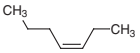
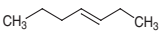
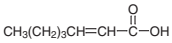
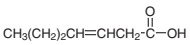
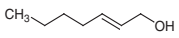
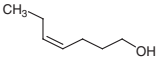
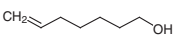
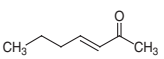
				$
	TCI-H0850	**Heptamethylene Diacetate** *see* 1,7-Diacetoxyheptane p. 782	10g	101.00
	TCI-D0094	**Heptamethylenediamine**, >98.0% (GC)(T) *see* 1,7-Diaminoheptane p. 797	5g 25g	43.20 130.40
	TCI-D2119	**Heptamethylene Dibromide**, >98.0% (GC) *see* 1,7-Dibromoheptane p. 826	10g	103.50
	TCI-D1030	**Heptamethylene Dichloride**, >90.0% (GC) *see* 1,7-Dichloroheptane p. 868	5g	855.00
	TCI-A1331	**Heptamethylene Dicyanide**, >98.0% (GC) *see* Azelanitrile p. 207	10g	124.00
	TCI-H0028	**Heptamethylene Glycol**, >98.0% (GC) *see* 1,7-Heptanediol p. 1361	5g 25g	53.60 159.20
	TCI-H0546	**Heptamethyleneimine**, >98.0% (GC) $C_7H_{15}N$=113.20 Bp 162°C(Lit.) Fp 29°C d 0.89 [1121-92-2] MFCD00003270 Beil. **20**,104 SDBS 5104 HZ:8 CORROSIVE FLAMMABLE LIQUID TSCA	5g 25g	129.00 437.00
	TCI-N0446	**Heptamethylenenitrosamine**, >99.0% (GC) *see N*-Nitrosoheptamethyleneimine p. 1872	100mg 1g	55.00 344.00
	TCI-H1266	**1,1,1,3,5,5,5-Heptamethyl-3-(3-glycidyloxypropyl)trisiloxane**, >96.0% (GC) $C_{13}H_{32}O_4Si_3$=336.65 Bp 98°C/0.2mmHg(Lit.) d 0.93 [7422-52-8] MFCD00053926 Beil. **17**(4)1014 IRRITANT TSCA	5g 25g	66.00 201.00
	TCI-H0365	**2,2,4,4,6,8,8-Heptamethylnonane**, >96.0% (GC) $C_{16}H_{34}$=226.45 Bp 247°C Fp 102°C d 0.78 [4390-04-9] MFCD00008856 SDBS 264 TSCA	25mL 500mL	39.20 339.20
	TCI-H1267	**1,1,1,3,5,5,5-Heptamethyltrisiloxane**, >98.0% (GC) $C_7H_{22}O_2Si_3$=222.51 Bp 142°C(Lit.) Fp 22°C d 0.82 [1873-88-7] MFCD00048000 Beil. **4**(4)4097 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 250mL	32.00 213.00
	TCI-H0025	**Heptanal**, >95.0% (GC) $C_7H_{14}O$=114.19 Bp 155°C Fp 34°C d 0.82 [111-71-7] MFCD00007028 Beil. **1**(2)750 Merck **14**,4658 RTECS MI6900000 SDBS 2532 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 500mL	12.80 64.00
	TCI-H0027	**Heptane**, [for Spectrophotometry], >99.0% (GC) C_7H_{16}=100.21 Bp 98°C Fp -2°C d 0.68 [142-82-5] MFCD00009544 Beil. **1**(4)376 Merck **14**,4659 RTECS MI7700000 SDBS 2396 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT ENVIRONMENTAL HAZARD TSCA	100mL	40.00
	TCI-H0491	**Heptane**, [for HPLC Solvent], >99.0% (GC) C_7H_{16}=100.21 Bp 98°C Fp -2°C d 0.68 [142-82-5] MFCD00009544 Beil. **1**(4)376 Merck **14**,4659 RTECS MI7700000 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	500mL	123.00
	TCI-Q0037	**Heptane**, [Sequenation Solvent], >99.0% (GC) C_7H_{16}=100.21 Bp 98°C Fp -2°C d 0.68 [142-82-5] MFCD00009544 Beil. **1**(4)376 Merck **14**,4659 RTECS MI7700000 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	100mL	39.00
	TCI-H0088	**Heptane**, >99.0% (GC) C_7H_{16}=100.21 Bp 98°C Fp -2°C d 0.68 [142-82-5] MFCD00009544 Beil. **1**(4)376 Merck **14**,4659 RTECS MI7700000 SDBS 2396 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 500mL	15.00 30.00
	TCI-S0279	**Heptane**, [Standard Material for GC], >99.5% (GC) C_7H_{16}=100.21 Bp 98°C Fp -2°C d 0.68 [142-82-5] MFCD00009544 Beil. **1**(4)376 Merck **14**,4659 RTECS MI7700000 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	5mL	66.00
C_7H_{16}	TCI-H1195	**Heptane**, (mixture of isomers) C_7H_{16}=100.21 Bp 98°C(Lit.) Fp -2°C d 0.69 [142-82-5] MFCD00009544 Beil. **1**(4)376 Merck **14**,4659 RTECS MI7700000 HZ:3 FLAMMABLE LIQUID ENVIRONMENTAL HAZARD HARMFUL IRRITANT TSCA	25mL 500mL	12.80 43.20

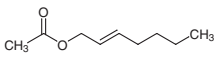
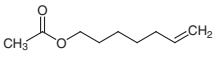
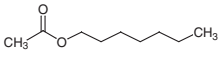
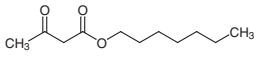
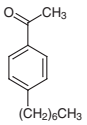
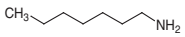
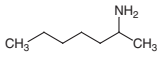
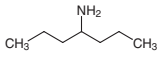
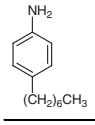
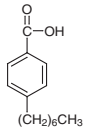
			$
TCI-D0094	**1,7-Heptanediamine**, >98.0% (GC)(T) *see* 1,7-Diaminoheptane p. 797	5g 25g	43.20 130.40
TCI-A1318	**1,7-Heptanedicarboxylic Acid**, >98.0% (GC)(T) *see* Azelaic Acid p. 207	25g 250g	34.00 179.00
TCI-A0561	**1,7-Heptanedicarboxylic Acid**, >80.0% (GC) *see* Azelaic Acid p. 207	25g 500g	16.00 38.00
TCI-D0934	**Heptane-4,4-dicarboxylic Acid**, >99.0% (T) *see* Dipropylmalonic Acid p. 1111	1g	130.00
TCI-P0049	**Heptanedinitrile**, >98.0% (GC) *see* Pimelonitrile p. 2029	25mL 500mL	40.80 349.60
TCI-P0435	**Heptanedioic Acid**, >98.0% (GC)(T) *see* Pimelic Acid p. 2029	25g 500g	43.20 423.90
TCI-P1100	**Heptanedioic Acid Diethyl Ester**, >97.0% (GC) *see* Diethyl Pimelate p. 925	25mL	56.00
TCI-H0948	**1,2-Heptanediol**, >96.0% (GC) $C_7H_{16}O_2$=132.20 Bp 130°C/11mmHg(Lit.) d 0.94 [3710-31-4] MFCD01861287 SDBS 41113	5g	108.00
TCI-H0028	**1,7-Heptanediol**, >98.0% (GC) $C_7H_{16}O_2$=132.20 Frp 20°C Bp 262°C(Lit.) d 0.96 [629-30-1] MFCD00002987 Beil. **1**,489 RTECS MI9804000 SDBS 3979	5g 25g	53.60 159.20
TCI-H0850	**1,7-Heptanediol Diacetate** *see* 1,7-Diacetoxyheptane p. 782	10g	101.00
TCI-H0422	**2,3-Heptanedione**, >98.0% (GC) $C_7H_{12}O_2$=128.17 Fp 40°C d 0.93 [96-04-8] MFCD00036550 SDBS 5765 0 ~ 10 °C HZ:3 COMBUSTIBLE LIQUID TSCA	25mL	123.00
TCI-H0883	**Heptanenitrile** $C_7H_{13}N$=111.19 Bp 183°C Fp 58°C d 0.81 [629-08-3] MFCD00039503 Beil. **2**,341 SDBS 19739 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT TSCA	25mL	104.00
TCI-I0345	**1-Heptanesulfonic Acid Sodium Salt**, >98.0% (T) *see* Sodium 1-Heptanesulfonate p. 2130	5g 25g 100g	29.00 86.00 250.00
TCI-H0454	**1-Heptanesulfonic Acid Sodium Salt**, >98.0% (T) *see* Sodium 1-Heptanesulfonate p. 2130	25g 500g	68.00 597.00
TCI-H0029	**1-Heptanethiol**, >96.0% (GC) $C_7H_{16}S$=132.27 Bp 177°C Fp 46°C d 0.84 [1639-09-4] MFCD00004911 Beil. **1**,415 RTECS MJ1400000 SDBS 6263 HZ:3 FLAMMABLE LIQUID STENCH TSCA	10g 25g	42.40 71.20
TCI-H0957	**1,2,7-Heptanetriol**, >95.0% (GC) $C_7H_{16}O_3$=148.20 [37939-50-7] MFCD01861288 SDBS 41115	5g	572.00
TCI-H0030	**Heptanoic Acid**, >98.0% (T) $C_7H_{14}O_2$=130.19 Bp 223°C Fp 120°C d 0.92 [111-14-8] MFCD00004426 Beil. **2**(4)958 Merck **14**,4660 RTECS MJ1575000 SDBS 2267 HZ:8 CORROSIVE TSCA	25mL 500mL	19.00 59.00
TCI-A2119	**Heptanoic Acid Allyl Ester**, >98.0% (GC) *see* Allyl Heptanoate p. 73	25g 250g	43.00 229.00
TCI-H0031	**Heptanoic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl Heptanoate p. 1205	25mL 500mL	18.40 108.80
TCI-H0032	**Heptanoic Acid Methyl Ester**, >95.0% (GC) *see* Methyl Heptanoate p. 1719	25mL 500mL	17.60 131.20
TCI-S0305	**Heptanoic Acid Methyl Ester**, >99.5% (GC) *see* Methyl Heptanoate p. 1719	5mL	123.00
TCI-E0009	**Heptanoic Acid Sodium Salt**, >97.0% (T) *see* Sodium Heptanoate p. 2130	25g	157.00

H

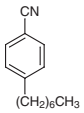
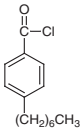
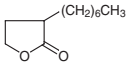
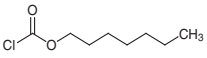
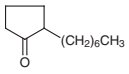
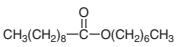
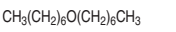
			$
	**TCI-H0353**	**Heptanoic Anhydride**, >95.0% (T) $C_{14}H_{26}O_3$=242.36 Bp 260°C(Lit.) d 0.92 [626-27-7] MFCD00009536 Beil. **2**,340 SDBS 7370 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	25mL 23.00 500mL 153.00
	TCI-E0157	***tert*-Heptanol**, >99.0% (GC) *see* 3-Ethyl-3-pentanol p. 1229	10mL 48.80
	**TCI-H0033**	**1-Heptanol**, >98.0% (GC) $C_7H_{16}O$=116.20 Bp 177°C Fp 71°C d 0.82 [111-70-6] MFCD00002986 Beil. **1**,414 Merck **14**,4661 RTECS MK0350000 SDBS 1395 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 13.60 500mL 44.80
	**TCI-H0034**	**2-Heptanol**, >98.0% (GC) $C_7H_{16}O$=116.20 Bp 160°C Fp 64°C d 0.82 [543-49-7] MFCD00004587 Beil. **1**,415 Merck **14**,4662 RTECS MJ2975000 SDBS 6060 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 28.00 500mL 225.60
	**TCI-H0035**	**3-Heptanol**, >98.0% (GC) $C_7H_{16}O$=116.20 Bp 156°C Fp 60°C d 0.82 [589-82-2] MFCD00004586 Beil. **1**(1)205 RTECS MJ3150000 SDBS 6061 HZ:3 COMBUSTIBLE LIQUID TOXIC TSCA	25mL 55.20 500mL 521.60
	**TCI-H0036**	**4-Heptanol**, >98.0% (GC) $C_7H_{16}O$=116.20 Bp 155°C Fp 57°C d 0.82 [589-55-9] MFCD00021934 Beil. **1**(4)1743 SDBS 6062 HZ:3 COMBUSTIBLE LIQUID TSCA	25mL 44.00
	TCI-H0525	**ω-Heptanolactam**, >99.0% (GC) *see* ω-Heptalactam p. 1359	5g 81.00 25g 261.00
	**TCI-H0510**	**γ-Heptanolactone**, >98.0% (GC) $C_7H_{12}O_2$=128.17 Bp 236°C(Lit.) Fp 108°C d 1.00 [105-21-5] MFCD00036498 RTECS LU3697000 SDBS 5764 IRRITANT TSCA	25mL 46.00
	**TCI-H0037**	**2-Heptanone** $C_7H_{14}O$=114.19 Bp 151°C Fp 42°C d 0.82 [110-43-0] MFCD00009513 Beil. **1**,699 Merck **14**,4663 RTECS MJ5075000 SDBS 705 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 14.40 500mL 54.40
	**TCI-H0038**	**3-Heptanone**, >98.0% (GC) $C_7H_{14}O$=114.19 Bp 148°C Fp 46°C d 0.82 [106-35-4] MFCD00009483 Beil. **1**,699 RTECS MJ5250000 SDBS 704 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25mL 26.00
	**TCI-H0039**	**4-Heptanone** $C_7H_{14}O$=114.19 Bp 143°C Fp 37°C d 0.82 [123-19-3] MFCD00009403 Beil. **1**,699 Merck **14**,3345 RTECS MJ5600000 SDBS 703 HZ:3 COMBUSTIBLE LIQUID TSCA	25mL 16.00 500mL 96.80
	**TCI-H0369**	**Heptanophenone**, >98.0% (GC) $C_{13}H_{18}O$=190.29 Frp 16°C Bp 283°C(Lit.) d 0.95 [1671-75-6] MFCD00009539 Beil. **7**(3)1188 SDBS 5970 IRRITANT TSCA	25g 55.00 500g 457.00
	**TCI-H0708**	**4-Heptanoylbiphenyl** $C_{19}H_{22}O$=266.38 Mp 85°C MFCD00143347	25g 157.00
	**TCI-H0040**	**Heptanoyl Chloride**, >98.0% (GC)(T) $C_7H_{13}ClO$=148.63 Bp 175°C(Lit.) Fp 58°C d 0.96 [2528-61-2] MFCD00000763 Beil. **2**,340 SDBS 2175 HZ:8 CORROSIVE WATER REACTIVE LACHRYMATOR TSCA	25g 25.00 500g 160.00
	TCI-H0708	**4-Heptanoyldiphenyl** *see* 4-Heptanoylbiphenyl p. 1362	25g 157.00
	TCI-H1041	**Heptasaccharide**, Glc_4Xyl_3, >95.0% (HPLC) $C_{39}H_{66}O_{33}$=1062.92 [121591-98-8] MFCD04040861	100mg 357.00

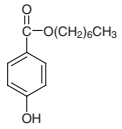
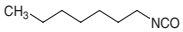
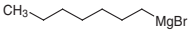
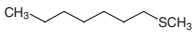
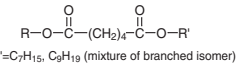
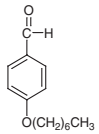
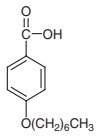
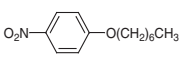
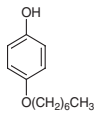
When placing your order, please specify catalog number, unit size, and quantity.

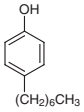
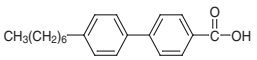
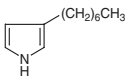
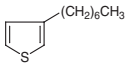
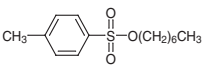
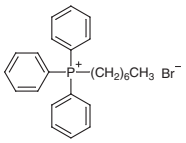
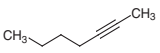
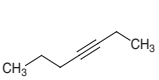
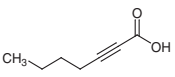
			$
TCI-H1044		**Heptasaccharide**, Glc_4Xyl_3, >90.0% (HPLC) $C_{39}H_{66}O_{33}$=1062.92 [121591-98-8] MFCD04040861	100mg 255.00
TCI-H0920	$CH_3(CH_2)_{35}CH_3$	**Heptatriacontane**, >95.0% (GC) $C_{37}H_{76}$=521.02 Mp 77°C [7194-84-5] MFCD00042945 Beil. **1**(3)592 SDBS 16646 TSCA	1g 98.00 5g 290.00
TCI-H0579		***trans*-2-Heptenal**, >95.0% (GC) $C_7H_{12}O$=112.17 Bp 91°C/50mmHg(Lit.) Fp 54°C d 0.85 [18829-55-5] MFCD00007010 RTECS MJ8795000 SDBS 5757 HZ:3 COMBUSTIBLE LIQUID TOXIC IRRITANT TSCA	5mL 43.00 25mL 119.00
TCI-H0520		***cis*-4-Heptenal**, >93.0% (GC) $C_7H_{12}O$=112.17 Bp 58°C/21mmHg(Lit.) Fp 44°C d 0.86 [6728-31-0] MFCD00014682 0 - 10 °C HZ:3 COMBUSTIBLE LIQUID TSCA	5mL 104.00 25mL 320.00
TCI-H0042		**1-Heptene**, >98.0% (GC) C_7H_{14}=98.19 Bp 94°C(Lit.) Fp -4°C d 0.70 [592-76-7] MFCD00009531 Beil. **1**(4)857 RTECS MJ8840000 SDBS 3876 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 63.00 500mL 507.00
TCI-S0337		**1-Heptene**, [Standard Material for GC], >99.5% (GC) C_7H_{14}=98.19 Bp 94°C(Lit.) Fp -4°C d 0.70 [592-76-7] MFCD00009531 Beil. **1**(4)857 RTECS MJ8840000 SDBS 3876 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT ASPIRATION HAZARD TSCA	5mL 97.00
TCI-H0043	$CH_3(CH_2)_3CH{=}CHCH_3$	**2-Heptene**, (*cis*- and *trans*- mixture), >98.0% (GC) C_7H_{14}=98.19 Fp -1°C d 0.71 [592-77-8] MFCD00009506 HZ:3 FLAMMABLE LIQUID IRRITANT	5mL 66.00 25mL 202.00
TCI-H0411		***cis*-2-Heptene**, >95.0% (GC) C_7H_{14}=98.19 Bp 99°C Fp -6°C d 0.71 [6443-92-1] MFCD00063976 Beil. **1**(3)824 HZ:3 FLAMMABLE LIQUID IRRITANT	1mL 48.80 10mL 209.60
TCI-H0044	$CH_3CH_2CH_2CH{=}CHCH_2CH_3$	**3-Heptene**, (*cis*- and *trans*- mixture), >97.0% (GC) C_7H_{14}=98.19 Bp 95°C Fp -7°C d 0.70 [592-78-9] MFCD00009475 Beil. **1**(4)861 HZ:3 FLAMMABLE LIQUID	5mL 68.40
TCI-H0873		***cis*-3-Heptene** C_7H_{14}=98.19 Bp 96°C(Lit.) Fp -7°C d 0.71 [7642-10-6] MFCD00064460 Beil. **1**(4)861 SDBS 8884 HZ:3 FLAMMABLE LIQUID IRRITANT	5mL 173.00
TCI-H0874		***trans*-3-Heptene**, >98.0% (GC) C_7H_{14}=98.19 Bp 96°C Fp -1°C d 0.70 [14686-14-7] MFCD00009475 Beil. **1**(4)861 SDBS 8885 0 - 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT	5g 145.00
TCI-H0426		**2-Heptenoic Acid** $C_7H_{12}O_2$=128.17 Bp 122°C/11.5mmHg(Lit.) d 0.95 [18999-28-5] MFCD00014019 RTECS MJ9650000 SDBS 5766 HZ:8 CORROSIVE	5mL 155.00
TCI-H0427		**3-Heptenoic Acid**, >90.0% (GC) $C_7H_{12}O_2$=128.17 Bp 228°C(Lit.) d 0.94 [29901-85-7] MFCD00058999 SDBS 5767	5mL 68.00 25mL 217.00
TCI-H0682		***trans*-2-Hepten-1-ol**, >95.0% (GC) $C_7H_{14}O$=114.19 Bp 75°C/9.8mmHg Fp 57°C d 0.84 [33467-76-4] MFCD00014056 Beil. **1**(3)1936 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	5mL 128.00 25mL 366.00
TCI-H0833		***cis*-4-Hepten-1-ol**, >95.0% (GC) $C_7H_{14}O$=114.19 Bp 85°C/20.3mmHg Fp 73°C d 0.85 [6191-71-5] MFCD00015575 SDBS 19442 COMBUSTIBLE LIQUID IRRITANT TSCA	5mL 69.00 25mL 226.00
TCI-H0949		**6-Hepten-1-ol**, >96.0% (GC) $C_7H_{14}O$=114.19 Bp 113°C/69mmHg(Lit.) d 0.85 [4117-10-6] MFCD00229167 SDBS 41114	5g 214.00 25g 749.00
TCI-H0838		**3-Hepten-2-one**, >96.0% (GC) $C_7H_{12}O$=112.17 Bp 156°C(Lit.) Fp 49°C d 0.85 [1119-44-4] MFCD00015564 Beil. **1**(4)3481 HZ:3 COMBUSTIBLE LIQUID TSCA	25mL 88.00

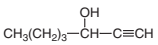
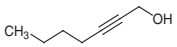
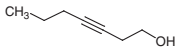
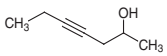
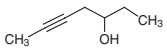
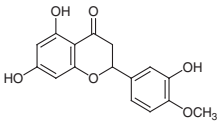
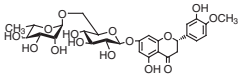
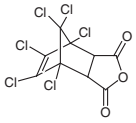
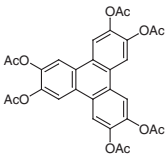
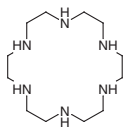
			$
TCI-A1145		***trans*-2-Heptenyl Acetate**, >97.0% (GC) $C_9H_{16}O_2$=156.23 Bp 193°C d 0.89 [16939-73-4] MFCD00036584 COMBUSTIBLE LIQUID TSCA	10mL 128.00
TCI-H0849		**6-Heptenyl Acetate**, >95.0% (GC) $C_9H_{16}O_2$=156.23 Bp 74°C/11.3mmHg d 0.89 [5048-30-6] MFCD00191656 HZ:3 COMBUSTIBLE LIQUID	5mL 179.00
TCI-A0904		**Heptyl Acetate**, >99.0% (GC) $C_9H_{18}O_2$=158.24 Bp 192°C(Lit.) Fp 69°C d 0.87 [112-06-1] MFCD00027311 Beil. **2**(4)162 RTECS AH9901000 SDBS 6559 COMBUSTIBLE LIQUID TSCA	25mL 19.00 500mL 143.00
TCI-A0916		**Heptyl Acetoacetate**, >95.0% (GC) $C_{11}H_{20}O_3$=200.28 Bp 170°C/30mmHg(Lit.) d 0.95 [42598-96-9] MFCD00027313	25mL 96.00 500mL 755.00
TCI-H0678		**4'-Heptylacetophenone**, >96.0% (GC) $C_{15}H_{22}O$=218.34 Bp 163°C/7mmHg(Lit.) d 0.94 [37593-03-6] MFCD00038342 Beil. **7**(3)1248 SDBS 18772 TSCA	25mL 161.00
TCI-H0033		**Heptyl Alcohol**, >98.0% (GC) *see* 1-Heptanol p. 1362	25mL 13.60 500mL 44.80
TCI-E0157		***tert*-Heptyl Alcohol**, >99.0% (GC) *see* 3-Ethyl-3-pentanol p. 1229	10mL 48.80
TCI-H0034		**2-Heptyl Alcohol**, >98.0% (GC) *see* 2-Heptanol p. 1362	25mL 28.00 500mL 225.60
TCI-H0035		**3-Heptyl Alcohol**, >98.0% (GC) *see* 3-Heptanol p. 1362	25mL 55.20 500mL 521.60
TCI-H0036		**4-Heptyl Alcohol**, >98.0% (GC) *see* 4-Heptanol p. 1362	25mL 44.00
TCI-H0025		**Heptyl Aldehyde**, >95.0% (GC) *see* Heptanal p. 1360	25mL 12.80 500mL 64.00
TCI-H0045		**Heptylamine**, >98.0% (GC)(T) $C_7H_{17}N$=115.22 Bp 157°C Fp 35°C d 0.78 [111-68-2] MFCD00008244 Beil. **4**,193 RTECS MK0600000 SDBS 4266 HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL TSCA	25mL 41.00 500mL 265.00
TCI-H0645		**2-Heptylamine**, >97.0% (GC)(T) $C_7H_{17}N$=115.22 Bp 142°C Fp 54°C d 0.77 [123-82-0] MFCD00008101 Beil. **4**,194 Merck **14**,9802 RTECS MQ5425000 SDBS 22593 HZ:8 CORROSIVE COMBUSTIBLE LIQUID HARMFUL TSCA	25mL 44.80 250mL 271.20
TCI-H0637		**4-Heptylamine**, >98.0% (GC)(T) $C_7H_{17}N$=115.22 Bp 140°C d 0.77 [16751-59-0] MFCD00014814 RTECS EO6025000 SDBS 18496 HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL TSCA	10mL 94.00 25mL 187.00
TCI-H0588		**4-Heptylaniline**, >95.0% (GC) $C_{13}H_{21}N$=191.32 Bp 286°C(Lit.) d 0.92 [37529-27-4] MFCD00007928 SDBS 18009 IRRITANT	5mL 66.40 25mL 206.40
TCI-H0046		**Heptylbenzene**, >97.0% (GC) $C_{13}H_{20}$=176.30 Bp 235°C(Lit.) Fp 95°C d 0.86 [1078-71-3] MFCD00009545 Beil. **5**(4)1143 SDBS 1242 HZ:9 ENVIRONMENTAL HAZARD TSCA	25mL 60.00 500mL 582.00
TCI-H0774		**4-Heptylbenzoic Acid** $C_{14}H_{20}O_2$=220.31 Mp 102°C [38350-87-7] MFCD00009722 Beil. **9**(3)2601 SDBS 23828 TSCA	10g 98.00

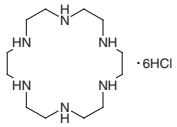
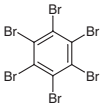
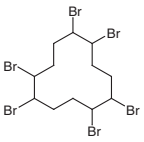
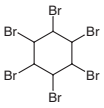
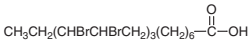
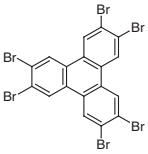
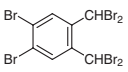
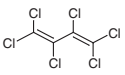
H

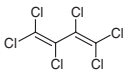
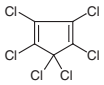
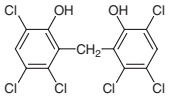
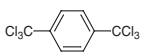
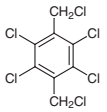
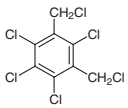
				$
	TCI-H0810	**4-Heptylbenzoic Acid 4-Cyanophenyl Ester**, >98.0% (GC) *see* 4-Cyanophenyl 4-Heptylbenzoate p. 729	1g 5g	41.00 124.00
	TCI-H0778	**4-Heptylbenzonitrile**, >98.0% (GC) $C_{14}H_{19}N$=201.31 d 0.92 [60484-67-5] MFCD00143348 SDBS 19128	1mL 5mL	43.00 112.00
	TCI-H0792	**4-Heptylbenzoyl Chloride**, >98.0% (T) $C_{14}H_{19}ClO$=238.76 Bp 196°C/40mmHg(Lit.) d 1.03 [50606-96-7] MFCD00000702 Beil. **9**(4)1954 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE TSCA	5g 25g	74.40 255.20
	TCI-H0812	**4'-Heptyl-4-biphenylcarbonitrile**, >95.0% (GC) *see* 4-Cyano-4'-heptylbiphenyl p. 724	1g 5g	54.00 167.00
	TCI-H0709	**4-Heptylbiphenyl-4'-carboxylic Acid**, >95.0% (GC) *see* 4-(4-Heptylphenyl)benzoic Acid p. 1367	5g	92.00
	TCI-B0598	**Heptyl Bromide**, >98.0% (GC) *see* 1-Bromoheptane p. 422	25g 500g	16.80 101.60
	TCI-B1234	**3-Heptyl Bromide**, >90.0% (GC) *see* 3-Bromoheptane p. 422	25g	124.00
	TCI-B1608	**4-Heptylbromobenzene**, (stabilized with Copper chip), >95.0% (GC) *see* 1-Bromo-4-heptylbenzene p. 422	1g 5g	51.00 154.00
	TCI-H0755	**α-Heptyl-γ-butyrolactone** $C_{11}H_{20}O_2$=184.28 Bp 156°C/15mmHg d 0.95 MFCD00143580	10mL	108.00
	TCI-B0264	**Heptyl Carbonic Acid Cholesterol Ester** *see* Cholesterol Heptyl Carbonate p. 692	10g	234.00
	TCI-C0182	**Heptyl Chloride**, >99.0% (GC) *see* 1-Chloroheptane p. 629	25mL 500mL	24.80 191.20
	TCI-C0852	**2-Heptyl Chloride**, >97.0% (GC) *see* 2-Chloroheptane p. 629	5mL 25mL	72.00 218.00
	TCI-C0722	**Heptyl Chloroformate**, >98.0% (GC)(T) $C_8H_{15}ClO_2$=178.66 Bp 71°C/7mmHg(Lit.) d 1.00 [33758-34-8] MFCD00059484 SDBS 6232 HZ:6 TOXIC CORROSIVE TSCA	25mL	171.00
	TCI-O0221	**Heptyl Cyanide**, >97.0% (GC) *see* Octanenitrile p. 1901	25mL 250mL	48.80 212.00
	TCI-H0442	**Heptylcyclohexane**, >99.0% (GC) $C_{13}H_{26}$=182.35 Bp 244°C d 0.81 [5617-41-4] MFCD00019404 SDBS 160 TSCA	25mL	101.00
	TCI-H0569	**2-Heptylcyclopentanone** $C_{12}H_{22}O$=182.31 Bp 264°C(Lit.) d 0.88 [137-03-1] MFCD00019315 RTECS GY4950000 SDBS 7161 TSCA	25mL 500mL	48.00 487.00
	TCI-C0937	**Heptyl Decanoate**, >97.0% (GC) $C_{17}H_{34}O_2$=270.46 Bp 172°C/12mmHg(Lit.) d 0.86 [60160-17-0] MFCD00059455 SDBS 7829	25mL	30.00
	TCI-D1024	**Heptyl Disulfide**, >94.0% (GC) *see* Diheptyl Disulfide p. 943	10g	189.00
	TCI-E0312	**1,2-Heptylene Oxide**, >96.0% (GC) *see* 1,2-Epoxyheptane p. 1150	5mL	196.00
	TCI-H0364	**Heptyl Ether**, >98.0% (GC) $C_{14}H_{30}O$=214.39 Bp 262°C(Lit.) d 0.80 [629-64-1] MFCD00015288 Beil. **1**(4)1733 RTECS MK1390500 SDBS 7382 TSCA	25mL	108.00

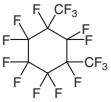
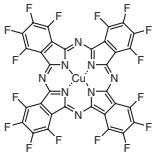
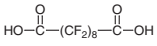
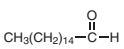
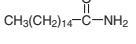
			$
	**TCI-H0212**	**Heptyl 4-Hydroxybenzoate**, >98.0% (HPLC)(T) $C_{14}H_{20}O_3$=236.31 Mp 47°C [1085-12-7] MFCD00016481 RTECS DH2202000 SDBS 7356 IRRITANT TSCA	**25g 47.00** **500g 356.00**
	TCI-D1264	**Heptyl(hydroxymethyl)acetylene**, >95.0% (GC) *see* 2-Decyn-1-ol p. 775	**5mL 60.80** **25mL 187.20**
	TCI-I0320	**Heptyl Iodide**, (stabilized with Copper chip), >95.0% (GC) *see* 1-Iodoheptane p. 1506	**25g 28.00** **500g 230.40**
	TCI-I0250	**Heptyl Isobutyl Ketone**, >97.0% (GC) *see* 2-Methyl-4-undecanone p. 1797	**25g 325.00**
	**TCI-I0505**	**Heptyl Isocyanate**, >96.0% (GC) $C_8H_{15}NO$=141.21 Bp 184°C(Lit.) Fp 62°C d 0.88 [4747-81-3] MFCD00144892 Beil. **4**(4)741 SDBS 19873 0 ~ 10 °C HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT LACHRYMATOR	**10mL 147.20**
	**TCI-H0822**	**Heptylmagnesium Bromide**, (21% in Tetrahydrofuran, *ca.* 1mol/L) $C_7H_{15}BrMg$=203.41 [13125-66-1] MFCD00013517 HZ:4 WATER REACTIVE FLAMMABLE LIQUID CORROSIVE PYROPHORIC	**250g 187.00**
	TCI-H0029	**Heptyl Mercaptan**, >96.0% (GC) *see* 1-Heptanethiol p. 1361	**10g 42.40** **25g 71.20**
	TCI-N0334	**Heptylmethylcarbinol**, >98.0% (GC) *see* 2-Nonanol p. 1882	**25mL 46.40** **500mL 390.40**
	TCI-N0293	**Heptyl Methyl Ketone** *see* 2-Nonanone p. 1883	**25mL 20.80** **500mL 139.20**
	**TCI-H0613**	**Heptyl Methyl Sulfide** $C_8H_{18}S$=146.29 Bp 195°C(Lit.) d 0.85 [20291-61-6] MFCD00027314	**10mL 88.00**
	TCI-H0435	**Heptyl 4-Nitrophenyl Ether** *see* 1-Heptyloxy-4-nitrobenzene p. 1366	**5mL 172.00**
	**TCI-A1388**	**Heptylnonyl Adipate**, (so called), [Plasticizer] MFCD00236062	**25mL 22.00** **500mL 43.00**
	**TCI-H0238**	**4-Heptyloxybenzaldehyde**, >98.0% (GC)(T) $C_{14}H_{20}O_2$=220.31 Bp 164°C/7mmHg(Lit.) d 0.99 [27893-41-0] MFCD00016616 SDBS 461 TSCA	**25mL 119.00**
	**TCI-H0248**	**4-(Heptyloxy)benzoic Acid**, >98.0% (T) $C_{14}H_{20}O_3$=236.31 Mp 145°C [15872-42-1] MFCD00013992 SDBS 773 IRRITANT	**25g 61.00** **500g 503.00**
	TCI-C1606	**4'-Heptyloxy-4-biphenylcarbonitrile**, >98.0% (GC) *see* 4-Cyano-4'-heptyloxybiphenyl p. 724	**1g 59.00**
	**TCI-H0435**	**1-Heptyloxy-4-nitrobenzene** $C_{13}H_{19}NO_3$=237.30 Bp 203°C/11mmHg(Lit.) d 1.06 [13565-36-1] MFCD00024692 SDBS 953	**5mL 172.00**
	**TCI-H0441**	**4-Heptyloxyphenol**, >97.0% (GC) $C_{13}H_{20}O_2$=208.30 Mp 60°C [13037-86-0] MFCD00002338 Beil. **6**(3)4391 RTECS SL4860000 SDBS 954 TSCA	**5g 99.20**
	TCI-H0212	**Heptylparaben**, >98.0% (HPLC)(T) *see* Heptyl 4-Hydroxybenzoate p. 1366	**25g 47.00** **500g 356.00**

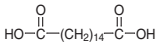
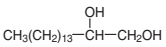
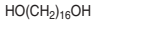
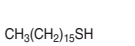
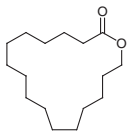
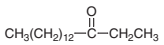
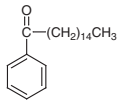
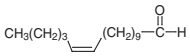
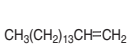
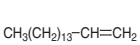
			$
	**TCI-H0615**	**4-Heptylphenol**, >98.0% (GC) $C_{13}H_{20}O$=192.30 Frp 28°C [1987-50-4] MFCD00041751 Beil. **6**(3)2026 HZ:8 CORROSIVE TSCA	**5g 47.00** **25g 133.00**
	TCI-P0363	**1-Heptyl-2-phenylacetylene**, >98.0% (GC) *see* 1-Phenyl-1-nonyne p. 1996	**5mL 206.00**
	**TCI-H0709**	**4-(4-Heptylphenyl)benzoic Acid**, >95.0% (GC) $C_{20}H_{24}O_2$=296.41 [58573-94-7] MFCD00143231	**5g 92.00**
	TCI-O0149	**Heptyl Phenyl Ketone**, >98.0% (GC) *see n*-Octanophenone p. 1903	**25mL 48.00** **500mL 381.00**
	TCI-U0041	**Heptyl Propyl Ketone**, >95.0% (GC) *see* 4-Undecanone p. 2414	**10mL 101.00**
	**TCI-H0809**	**3-Heptylpyrrole**, >97.0% (GC) $C_{11}H_{19}N$=165.28 Bp 97°C/4.5mmHg d 0.89 [878-11-5] MFCD00191444 IRRITANT AIR SENSITIVE	**1g 163.00** **5g 562.00**
	TCI-H0376	**Heptyl Sulfide**, >97.0% (GC) $C_{14}H_{30}S$=230.45 Bp 298°C(Lit.) d 0.84 [629-65-2] MFCD00027315 SDBS 7384 HZ:9 STENCH TSCA	**5g 88.00** **25g 282.00**
	TCI-H0454	**Heptylsulfonic Acid Sodium Salt**, >98.0% (T) *see* Sodium 1-Heptanesulfonate p. 2130	**25g 68.00** **500g 597.00**
	**TCI-H0722**	**3-Heptylthiophene**, >94.0% (GC) $C_{11}H_{18}S$=182.33 Bp 140°C/33mmHg d 0.92 [65016-61-7] MFCD00130131 SDBS 10854 HARMFUL IRRITANT	**1g 65.00** **5g 168.00**
	**TCI-T0884**	**Heptyl *p*-Toluenesulfonate**, >98.0% (GC) $C_{14}H_{22}O_3S$=270.39 Bp 201°C(Lit.) d 1.07 [24767-82-6] MFCD00059442 SDBS 7364	**25g 75.00** **500g 664.00**
	**TCI-H0545**	**Heptyltriphenylphosphonium Bromide**, >98.0% (T) $C_{25}H_{30}BrP$=441.39 Mp 176°C [13423-48-8] MFCD00050249 SDBS 10705 IRRITANT	**25g 64.00** **500g 599.00**
	TCI-I0281	**2-Heptylundecanoic Acid**, >95.0% (GC) *see* Isostearic Acid p. 1559	**25mL 21.00** **500mL 83.00**
$CH_3(CH_2)_4C{\equiv}CH$	**TCI-H0048**	**1-Heptyne**, >97.0% (GC) C_7H_{12}=96.17 Bp 99°C Fp -2°C d 0.74 [628-71-7] MFCD00009529 Beil. **1**,256 SDBS 5747 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	**25mL 66.60**
	**TCI-H0431**	**2-Heptyne**, >99.0% (GC) C_7H_{12}=96.17 Bp 110°C Fp 11°C d 0.75 [1119-65-9] MFCD00039970 Beil. **1**(4)1026 SDBS 5748 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	**5mL 68.80**
	**TCI-H0432**	**3-Heptyne**, >99.0% (GC) C_7H_{12}=96.17 Bp 106°C Fp 2°C d 0.74 [2586-89-2] MFCD00039960 Beil. **1**(4)1027 SDBS 5139 HZ:3 FLAMMABLE LIQUID	**5mL 86.00**
	TCI-O0239	**1-Heptyne-1-carboxylic Acid Methyl Ester**, >97.0% (GC) *see* Methyl 2-Octynoate p. 1751	**25mL 64.80**
$CH{\equiv}C(CH_2)_4CN$	**TCI-H1214**	**6-Heptynenitrile**, >98.0% (GC) C_7H_9N=107.16 Bp 93°C/14mmHg(Lit.) d 0.89 [15295-69-9] Beil. **2**(4)1708 HZ:6 TOXIC IRRITANT	**5g 149.00** **25g 496.00**
	**TCI-H0664**	**2-Heptynoic Acid**, >97.0% (T) $C_7H_{10}O_2$=126.16 Bp 141°C/24mmHg d 0.98 [1483-67-6] MFCD00014372 HZ:8 CORROSIVE	**1mL 135.00**

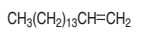
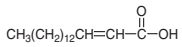
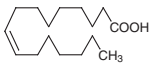
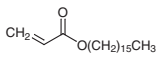
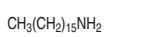
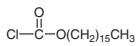
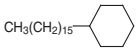
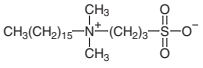
			$
	**TCI-H0455**	**1-Heptyn-3-ol**, >97.0% (GC) $C_7H_{12}O$=112.17 Bp 73°C/20mmHg(Lit.) Fp 65°C d 0.87 [7383-19-9] MFCD00041597 SDBS 5758	**1mL 26.40** **5mL 72.80**
	**TCI-H0456**	**2-Heptyn-1-ol**, >98.0% (GC) $C_7H_{12}O$=112.17 Bp 114°C/50mmHg(Lit.) Fp 65°C d 0.88 [1002-36-4] MFCD00039541 Beil. **1**(4)2247 SDBS 5759	**5mL 78.40**
	**TCI-H0457**	**3-Heptyn-1-ol**, >97.0% (GC) $C_7H_{12}O$=112.17 Bp 111°C/70mmHg(Lit.) Fp 74°C d 0.89 [14916-79-1] MFCD00039551 SDBS 10852 HZ:3 COMBUSTIBLE LIQUID	**5mL 87.00**
	**TCI-H0458**	**4-Heptyn-2-ol**, >99.0% (GC) $C_7H_{12}O$=112.17 Bp 68°C/14mmHg(Lit.) Fp 62°C d 0.88 [19781-81-8] MFCD00041588 SDBS 10868 COMBUSTIBLE LIQUID	**5mL 108.00**
	**TCI-H0459**	**5-Heptyn-3-ol**, >97.0% (GC) $C_7H_{12}O$=112.17 d 0.89 [19781-82-9] MFCD00046680	**5mL 215.00**
	TCI-C2146	**Herringbone Carbon Nanotube**, 10-20nm(diam.), 5-15μm(length) *see* Carbon Nanotube Herringbone p. 564	**200mg 120.00**
	TCI-H0524	**Hesperetic Acid**, >98.0% (HPLC)(T) *see* 3-Hydroxy-4-methoxycinnamic Acid p. 1449	**1g 58.40** **5g 199.20**
	**TCI-H0721**	**Hesperetin**, >97.0% (HPLC)(T) $C_{16}H_{14}O_6$=302.28 Mp 232°C $[\alpha]_D^{20}$(c=1.8,EtOH) -4° [520-33-2] MFCD00075646 Merck **14**,4670 SDBS 18939	**5g 130.00** **25g 388.00**
	**TCI-H0049**	**Hesperidin**, >90.0% (HPLC)(T) $C_{28}H_{34}O_{15}$=610.57 [520-26-3] MFCD00075663 Beil. **18**(3/4)3219 Merck **14**,4671 RTECS MK6650000 SDBS 17141 HYGROSCOPIC POSSIBLE CARCINOGEN TSCA	**25g 34.00** **500g 247.00**
	TCI-H0054	**Het Acid**, >98.0% (T) *see* Chlorendic Acid p. 584	**25g 54.00**
	**TCI-H0349**	**Het Anhydride**, >95.0% (T) $C_9H_2Cl_6O_3$=370.81 Mp 238°C [115-27-5] MFCD00080438 Merck **14**,2086 RTECS RB9080000 SDBS 4558 IRRITANT MOISTURE SENSITIVE POSSIBLE CARCINOGEN HARMFUL TSCA	**25g 18.40** **500g 63.20**
	TCI-I0023	**Heteroauxine**, >98.0% (T)(N) *see* Potassium 3-Indoleacetate p. 2047	**1g 30.00** **25g 221.00**
	**TCI-H0923**	**2,3,6,7,10,11-Hexaacetoxytriphenylene** $C_{30}H_{24}O_{12}$=576.51 [32829-08-6] MFCD01321173 HYGROSCOPIC	**100mg 107.00**
$[Co(NH_3)_6]Cl_3$	**TCI-H0051**	**Hexaamminecobalt(III) Chloride**, >99.0% (T) $H_{18}Cl_3CoN_6$=267.47 [10534-89-1] MFCD00036304 Merck **14**,4675 SDBS 31540 HARMFUL TSCA	**25g 52.00** **500g 441.00**
	**TCI-H1070**	**1,4,7,10,13,16-Hexaazacyclooctadecane**, >98.0% (GC) $C_{12}H_{30}N_6$=258.41 Mp 149°C [296-35-5] MFCD00042750 IRRITANT	**100mg 279.20**

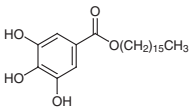
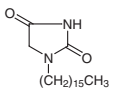
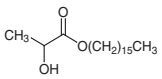
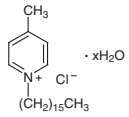
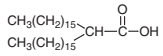
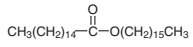
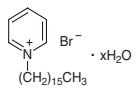
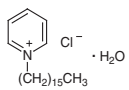
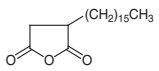
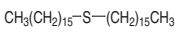
				$
	TCI-H1215	**1,4,7,10,13,16-Hexaazacyclooctadecane Hexahydrochloride**, >98.0% (N) $C_{12}H_{30}N_6 \cdot 6HCl$=477.16 [58105-91-2] SDBS 52037	100mg	288.00
	TCI-C0386	**Hexabenzobenzene**, >95.0% (GC) *see* Coronene p. 706	1g 5g	108.00 367.00
	TCI-C1961	**Hexabenzobenzene**, (purified by sublimation), >98.0% (GC) *see* Coronene p. 707	100mg	144.00
	TCI-H0363	**Hexabromobenzene**, >99.0% (GC) C_6Br_6=551.49 [87-82-1] MFCD00000058 Beil. **5**(4)687 SDBS 1449 IRRITANT TSCA	25g 500g	20.00 97.00
	TCI-H0544	**1,2,5,6,9,10-Hexabromocyclododecane**, >95.0% (T) $C_{12}H_{18}Br_6$=641.70 Mp 177°C [3194-55-6] MFCD00003716 RTECS GU2302500 SDBS 13273 HARMFUL IRRITANT TSCA	25g 500g	17.00 106.00
	TCI-H0368	**1,2,3,4,5,6-Hexabromocyclohexane** $C_6H_6Br_6$=557.54 [1837-91-8] MFCD00059127 Beil. **5**(4)78 SDBS 4473 TSCA	5g	193.00
	TCI-H0052	**Hexabromooctadecanoic Acid**, >90.0% (T) *see* Hexabromostearic Acid p. 1369	25g	165.00
	TCI-H0052	**Hexabromostearic Acid**, >90.0% (T) $C_{18}H_{30}Br_6O_2$=757.86 Mp 178°C [4167-08-2] MFCD00021795 Beil. **2**(4)1220	25g	165.00
	TCI-H1201	**2,3,6,7,10,11-Hexabromotriphenylene** $C_{18}H_6Br_6$=701.67 [82632-80-2]	100mg 1g	115.00 584.00
	TCI-H0831	**α,α,α',α',4,5-Hexabromo-*o*-xylene**, >96.0% (GC) $C_8H_4Br_6$=579.54 Mp 135°C [13209-20-6] MFCD00191445 HZ:6 TOXIC	1g 5g	92.00 314.00
	TCI-B1832	**Hexabutyldistannane**, >90.0% (GC) *see* Bis(tributyltin) p. 348	5g 25g	50.40 133.60
	TCI-B1832	**Hexabutylditin**, >90.0% (GC) *see* Bis(tributyltin) p. 348	5g 25g	50.40 133.60
	TCI-H0714	**Hexa-*tert*-butyl(hexahydroxy)calix[6]arene**, (contains 5-10% Benzene) *see* 4-*tert*-Butylcalix[6]arene p. 510	5g 25g	107.00 319.00
	TCI-H0335	**Hexachloroacetone**, >98.0% (GC) C_3Cl_6O=264.73 Bp 202°C(Lit.) d 1.75 [116-16-5] MFCD00000796 Beil. **1**,657 Fieser **8**,239 RTECS UC2100000 SDBS 2815 HZ:6 TOXIC IRRITANT MUTAGEN TSCA	25g 500g	12.80 99.20
	TCI-H0054	**1,4,5,6,7,7-Hexachlorobicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic Acid**, >98.0% (T) *see* Chlorendic Acid p. 584	25g	54.00
	TCI-S0671	**Hexachloro-1,3-butadiene**, (1mg/ml in Methanol), [for Water Analysis] C_4Cl_6=260.74 [87-68-3] MFCD00000836 RTECS EJ0700000 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID HIGHLY TOXIC IRRITANT HYGROSCOPIC TSCA	1mL	20.00

				$
	TCI-H0055	**Hexachloro-1,3-butadiene**, >95.0% (GC) C_4Cl_6=260.74 d 1.68 [87-68-3] MFCD00000836 Beil. **1**,250 Merck **14**,4678 Fieser **10**,195 RTECS EJ0700000 SDBS 473 HZ:6 TOXIC CORROSIVE POSSIBLE CARCINOGEN TSCA	25g	27.00
	TCI-H0057	**Hexachlorocyclopentadiene**, >98.0% (GC) C_5Cl_6=272.76 d 1.71 [77-47-4] MFCD00001352 Beil. **5**(4)381 Fieser **2**,206 RTECS GY1225000 SDBS 2060 HZ:6 HIGHLY TOXIC CORROSIVE ENVIRONMENTAL HAZARD LACHRYMATOR TSCA	25g 500g	16.00 79.00
	TCI-C0584	**Hexachlorocyclotriphosphazene**, >98.0% (GC) *see* Phosphonitrilic Chloride Trimer p. 2015	25g 250g	86.00 478.00
	TCI-M0219	**3,3',5,5',6,6'-Hexachloro-2,2'-dihydroxydiphenylmethane**, >98.0% (T) *see* Hexachlorophene p. 1370	25g	102.00
	TCI-H1028	**Hexachlorodisilane**, >98.0% (T) Cl_6Si_2=268.87 d 1.55 [13465-77-5] MFCD00011599 Fieser **3**,148 HZ:8 CORROSIVE WATER REACTIVE TSCA	5g 25g	127.80 432.00
	TCI-H0059	**1,2,3,4,10,10-Hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-*endo*,*exo*-1,4:5,8-dimethanonaphthalene**, >98.0% (T) *see* Dieldrin p. 897	25g	82.80
	TCI-H0060	**Hexachloroethane**, >99.0% (GC) C_2Cl_6=236.72 Mp 185°C [67-72-1] MFCD00000799 Beil. **1**,87 Merck **14**,4679 RTECS KI4025000 SDBS 1048 HZ:6 TOXIC IRRITANT CARCINOGEN TSCA	25g 500g	16.80 81.60
	TCI-H0054	**Hexachloro-*endo*-methylenetetrahydrophthalic Acid**, >98.0% (T) *see* Chlorendic Acid p. 584	25g	54.00
	TCI-H0349	**1,4,5,6,7,7-Hexachloro-5-norbornene-2,3-dicarboxylic Anhydride**, >95.0% (T) *see* Het Anhydride p. 1368	25g 500g	18.40 63.20
	TCI-M0219	**Hexachlorophene**, >98.0% (T) $C_{13}H_6Cl_6O_2$=406.89 Mp 163°C [70-30-4] MFCD00002171 Beil. **6**(3)5407 Merck **14**,4680 RTECS SM0700000 SDBS 6451 HZ:6 TOXIC IRRITANT POSSIBLE CARCINOGEN ENVIRONMENTAL HAZARD TSCA	25g	102.00
NEW	TCI-H1287	**Hexachloroplatinic Acid**, Hexahydrate *see* Hydrogen Hexachloroplatinate(IV) p. 1417	1g	97.60
	TCI-H0400	**1,1,2,2,3,3-Hexachloropropane**, >95.0% (GC) $C_3H_2Cl_6$=250.75 Bp 219°C(Lit.) d 1.73 [15600-01-8] MFCD00039341 SDBS 5258	10g	155.00
	TCI-H0335	**Hexachloro-2-propanone**, >98.0% (GC) *see* Hexachloroacetone p. 1369	25g 500g	12.80 99.20
	TCI-H0062	**α,α,α,α',α',α'-Hexachloro-*m*-xylene**, >98.0% (GC) $C_8H_4Cl_6$=312.82 Frp 38°C Bp 293°C(Lit.) [881-99-2] MFCD00018821 RTECS ZE4650000 SDBS 3562 HZ:8 CORROSIVE TOXIC	25g 500g	36.00 304.00
	TCI-H0064	**α,α,α,α',α',α'-Hexachloro-*p*-xylene**, >98.0% (GC) $C_8H_4Cl_6$=312.82 Mp 108°C [68-36-0] MFCD00000791 Beil. **5**,385 Merck **14**,1303 RTECS ZE4655000 SDBS 3540 HZ:8 CORROSIVE TSCA	25g	59.00
	TCI-H0065	**α,α',2,3,5,6-Hexachloro-*p*-xylene**, >98.0% (GC) $C_8H_4Cl_6$=312.82 Mp 181°C [1079-17-0] MFCD00000894 SDBS 3578 HZ:8 CORROSIVE HARMFUL MOISTURE SENSITIVE	5g	94.00
	TCI-H0063	**α,α',2,4,5,6-Hexachloro-*m*-xylene**, >98.0% (GC) $C_8H_4Cl_6$=312.82 Mp 139°C [1133-57-9] MFCD00039355 SDBS 6078 HZ:8 CORROSIVE TOXIC MOISTURE SENSITIVE	25g	92.00

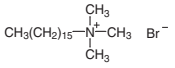
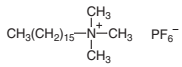
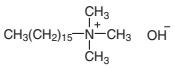
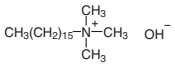
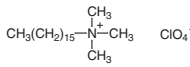
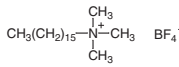
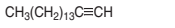
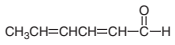
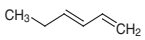
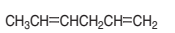
				$
$CF_3(CF_2)_{10}CF_3$	TCI-P1755	**Hexacosafluorododecane**, >93.0% (GC) $C_{12}F_{26}$=638.09 Bp 178°C(Lit.) Mp 73°C [307-59-5] MFCD00042084 Beil. **1**(4)501	1g	98.00
$CH_3(CH_2)_{24}CH_3$	TCI-H0050	**Hexacosane** $C_{26}H_{54}$=366.72 Bp 268°C/15mmHg(Lit.) Mp 57°C [630-01-3] MFCD00009354 Beil. **1**,175 SDBS 5832 TSCA	5g 25g	69.00 210.00
	TCI-C0829	**Hexacosanoic Acid**, >95.0% (GC)(T) *see* Cerotic Acid p. 579	1g 10g	108.00 539.00
$CH_3(CH_2)_{25}OH$	TCI-H0342	**1-Hexacosanol**, >95.0% (GC) $C_{26}H_{54}O$=382.72 Mp 80°C [506-52-5] MFCD00002940 Beil. **1**(4)1912 SDBS 7714 TSCA	100mg 1g	83.00 358.00
	TCI-H1215	**Hexacyclen Hexahydrochloride**, >98.0% (N) *see* 1,4,7,10,13,16-Hexaazacyclooctadecane Hexahydrochloride p. 1369	100mg	288.00
	TCI-H0892	**Hexadecafluorodecanedioic Acid**, >95.0% (T) *see* Hexadecafluorosebacic Acid p. 1371	5g 25g	72.00 227.00
$HOCH_2(CF_2)_8CH_2OH$	TCI-H1233	**1*H*,1*H*,10*H*,10*H*-Hexadecafluoro-1,10-decanediol**, >97.0% (GC) $C_{10}H_6F_{16}O_2$=462.13 Bp 132°C/4mmHg(Lit.) Mp 138°C [754-96-1] MFCD00192200	1g 5g	33.60 97.60
	TCI-P1420	**Hexadecafluoro(1,3-dimethylcyclohexane)**, >80.0% (GC) C_8F_{16}=400.06 [335-27-3] MFCD00001469 Beil. **5**(4)122 IRRITANT TSCA	25g	38.40
$CF_3(CF_2)_5CF_3$	TCI-P0851	**Hexadecafluoroheptane**, (mixture of isomers), >80.0% (GC) C_7F_{16}=388.05 Bp 82°C d 1.75 [335-57-9] MFCD00040339 Beil. **1**(4)388 RTECS MJ0875000 FLAMMABLE LIQUID TSCA	10g 25g	42.40 80.80
$H(CF_2)_8CH_2OH$	TCI-H1035	**1*H*,1*H*,9*H*-Hexadecafluoro-1-nonanol**, >97.0% (GC) $C_9H_4F_{16}O$=432.10 [376-18-1] MFCD00039629 Beil. **1**(4)1801 RTECS RA7905000 IRRITANT TSCA	25g	82.00
	TCI-H1194	**1,2,3,4,8,9,10,11,15,16,17,18,22,23,24,25-Hexadecafluorophthalocyanine Copper(II)**, (purified by sublimation), >98.0% (T)(N) $C_{32}CuF_{16}N_8$=863.93 [14916-87-1] MFCD00274642	100mg 1g	36.80 139.20
	TCI-H0892	**Hexadecafluorosebacic Acid**, >95.0% (T) $C_{10}H_2F_{16}O_4$=490.10 Mp 162°C [307-78-8] MFCD00042365 SDBS 16773 IRRITANT	5g 25g	72.00 227.00
	TCI-H0552	**Hexadecamethylene Glycol**, >95.0% (GC) *see* 1,16-Hexadecanediol p. 1372	1g 5g	92.00 320.80
NEW 	TCI-H1296	**Hexadecanal**, >97.0% (GC) $C_{16}H_{32}O$=240.43 Bp 151°C/2mmHg(Lit.) Mp 35°C [629-80-1] MFCD00055568 Beil. **1**,717 RTECS ML8200000 0 ~ 10 °C IRRITANT HEAT SENSITIVE AIR SENSITIVE TSCA	1g 5g	101.00 333.00
NEW	TCI-H1296	**Hexadecanaldehyde**, >97.0% (GC) *see* Hexadecanal p. 1371	1g 5g	101.00 333.00
	TCI-H0067	**Hexadecanamide**, >95.0% (GC) $C_{16}H_{33}NO$=255.45 Bp 236°C/12mmHg(Lit.) Mp 106°C [629-54-9] MFCD00025534 Beil. **2**(4)1182 SDBS 7746 TSCA	10g 25g	130.00 237.00
$CH_3(CH_2)_{14}CH_3$	TCI-H0066	**Hexadecane**, >98.0% (GC) $C_{16}H_{34}$=226.45 Frp 17°C Bp 287°C(Lit.) Fp 136°C d 0.77 [544-76-3] MFCD00008998 Beil. **1**(4)1537 RTECS ML9200000 SDBS 1848 IRRITANT MOISTURE SENSITIVE TSCA	25mL 500mL	20.00 108.00
$CH_3(CH_2)_{14}CH_3$	TCI-S0288	**Hexadecane**, [Standard Material for GC], >99.5% (GC) $C_{16}H_{34}$=226.45 Frp 17°C Bp 287°C(Lit.) Fp 136°C d 0.77 [544-76-3] MFCD00008998 Beil. **1**(4)1537 RTECS ML9200000 HYGROSCOPIC IRRITANT TSCA	5mL	71.00

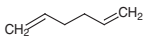
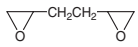
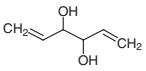
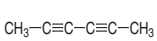
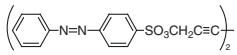
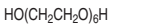
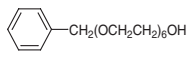
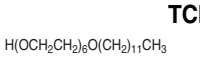
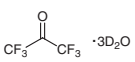
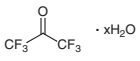
				$
	TCI-S0555	**Hexadecane** *see* Hexadecane p. 2100	250mL	150.80
	TCI-O0222	**1,16-Hexadecanedicarboxylic Acid**, >95.0% (GC)(T) *see* Octadecanedioic Acid p. 1892	1g 5g 25g	74.00 190.00 700.00
	TCI-H0293	**Hexadecanedioic Acid**, >97.0% (GC)(T) $C_{16}H_{30}O_4$=286.41 Mp 126°C [505-54-4] MFCD00002746 Beil. **2**,733 SDBS 5982 IRRITANT TSCA	1g 5g 25g	77.00 227.00 796.00
	TCI-D3554	**Hexadecanedioic Acid Dimethyl Ester**, >95.0% (GC) *see* Dimethyl Hexadecanedioate p. 1040	5g 25g	164.00 557.00
	TCI-H0993	**1,2-Hexadecanediol**, >98.0% (GC) $C_{16}H_{34}O_2$=258.45 Mp 76°C [6920-24-7] MFCD00004727 Beil. **1**(4)2635 IRRITANT	5g 25g	80.00 240.00
	TCI-H0552	**1,16-Hexadecanediol**, >95.0% (GC) $C_{16}H_{34}O_2$=258.45 Bp 200°C/4mmHg(Lit.) Mp 92°C [7735-42-4] MFCD00002821 TSCA	1g 5g	92.00 320.80
	TCI-H0415	**1-Hexadecanesulfonic Acid Sodium Salt** *see* Sodium 1-Hexadecanesulfonate p. 2130	10g 25g	77.40 148.50
	TCI-H0069	***tert*-Hexadecanethiol**, >78.0% (T) *see tert*-Hexadecyl Mercaptan p. 1374	25mL	96.00
	TCI-H0068	**1-Hexadecanethiol**, >97.0% (GC) $C_{16}H_{34}S$=258.51 Frp 19°C Bp 189°C/10mmHg(Lit.) Fp 135°C d 0.85 [2917-26-2] MFCD00011677 Beil. **1**,430 SDBS 7774 HZ:9 STENCH IRRITANT AIR SENSITIVE TSCA	25mL 500mL	38.00 259.00
	TCI-P1145	**Hexadecanoic Acid**, >99.5% (GC) *see* Palmitic Acid p. 1926	5g	111.20
	TCI-H0071	**1-Hexadecanol**, >98.0% (GC) $C_{16}H_{34}O$=242.45 Mp 50°C [36653-82-4] MFCD00004760 Beil. **1**,429 Merck **14**,2028 RTECS MM0225000 SDBS 1845 IRRITANT TSCA	25g 500g	16.00 69.60
	TCI-H1219	**16-Hexadecanolactone**, >98.0% (GC) *see* 16-Hexadecanolide p. 1372	5g 25g	58.40 179.20
	TCI-H1219	**16-Hexadecanolide**, >98.0% (GC) $C_{16}H_{30}O_2$=254.41 Frp 33°C Bp 188°C/15mmHg(Lit.) [109-29-5] MFCD00039668 Beil. **17**(5)9,108 RTECS RN9730000 IRRITANT TSCA	5g 25g	58.40 179.20
	TCI-H0565	**3-Hexadecanone**, >98.0% (GC) $C_{16}H_{32}O$=240.43 Bp 140°C/2mmHg(Lit.) Mp 43°C [18787-64-9] MFCD00048458 SDBS 7741 TSCA	5g 25g	98.00 282.00
	TCI-H0590	**Hexadecanophenone**, >95.0% (GC) $C_{22}H_{36}O$=316.53 Bp 248°C/12mmHg(Lit.) Mp 59°C [6697-12-7] MFCD00008997	25g	144.00
	TCI-H0679	***cis*-11-Hexadecenal**, >90.0% (GC) $C_{16}H_{30}O$=238.42 Bp 132°C/1mmHg(Lit.) Fp 61°C d 0.85 [53939-28-9] MFCD00010124 RTECS MM0350000 SDBS 22574 COMBUSTIBLE LIQUID IRRITANT TSCA	1g 10g	49.00 228.00
	TCI-H0610	**1-Hexadecene**, >99.0% (GC) $C_{16}H_{32}$=224.43 Frp 4°C Bp 285°C(Lit.) Fp 132°C d 0.78 [629-73-2] MFCD00008991 Beil. **1**(4)927 RTECS MM0479000 SDBS 7740 TSCA	25mL 500mL	40.00 348.00
	TCI-S0346	**1-Hexadecene**, [Standard Material for GC], >99.5% (GC) $C_{16}H_{32}$=224.43 Bp 285°C(Lit.) Fp 132°C d 0.78 [629-73-2] MFCD00008991 Beil. **1**(4)927 RTECS MM0479000 SDBS 7740 TSCA	5mL	117.00

				$
	TCI-H0323	**1-Hexadecene**, >90.0% (GC) $C_{16}H_{32}$=224.43 Bp 285°C(Lit.) Fp 132°C d 0.78 [629-73-2] MFCD00008991 Beil. **1**(4)927 RTECS MM0479000 SDBS 7740 TSCA	25mL 500mL	16.00 33.00
	TCI-H0428	**2-Hexadecenoic Acid**, >98.0% (T) $C_{16}H_{30}O_2$=254.41 Mp 49°C [629-56-1] MFCD00045907 Beil. **2**,461 IRIRITANT	1g 5g	122.00 403.00
	TCI-H0072	***cis*-9-Hexadecenoic Acid**, >98.0% (GC)(T) $C_{16}H_{30}O_2$=254.41 Bp 175°C/15mmHg(Lit.) Mp 1°C(Lit.) Fp 62°C d 0.90 [373-49-9] MFCD00004437 Beil. **2**(3)1377 COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE	100mg 1g	52.00 204.00
	TCI-H0501	***cis*-9-Hexadecenoic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl *cis*-9-Hexadecenoate p. 1206	100mg 1g	105.00 594.00
NEW	TCI-P1958	***cis*-9-Hexadecenoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl *cis*-9-Hexadecenoate p. 1721	100mg 1g	39.00 230.00
	TCI-H0679	***cis*-11-Hexadecenyl Aldehyde**, >90.0% (GC) *see cis*-11-Hexadecenal p. 1372	1g 10g	49.00 228.00
	TCI-H0073	**Hexadecenylsuccinic Anhydride** $C_{20}H_{34}O_3$=322.49 [32072-96-1] MFCD00014544 IRRITANT TSCA	25g	56.00
	TCI-O0128	**Hexadecylacetylene**, >95.0% (GC) *see* 1-Octadecyne p. 1896	5mL	145.00
	TCI-H1168	**Hexadecyl Acrylate**, (stabilized with MEHQ), >90.0% (GC) $C_{19}H_{36}O_2$=296.50 Frp 17°C Fp 178°C d 0.87 [13402-02-3] Beil. **2**(4)1468 IRRITANT LIGHT SENSITIVE TSCA	25g 500g	42.00 357.00
	TCI-H0071	**Hexadecyl Alcohol**, >98.0% (GC) *see* 1-Hexadecanol p. 1372	25g 500g	16.00 69.60
NEW	TCI-H1296	**Hexadecyl Aldehyde**, >97.0% (GC) *see* Hexadecanal p. 1371	1g 5g	101.00 333.00
	TCI-H0074	**Hexadecylamine**, >90.0% (GC) $C_{16}H_{35}N$=241.46 Frp 44°C [143-27-1] MFCD00008158 Beil. **4**,202 RTECS ML9100000 SDBS 1602 HZ:8 CORROSIVE TSCA	25g 500g	16.80 55.20
	TCI-H0513	**Hexadecylbenzene**, >99.0% (GC) $C_{22}H_{38}$=302.55 Frp 25°C [1459-09-2] MFCD00039871 Beil. **5**(4)1216 SDBS 7635 TSCA	5g 25g	75.00 206.00
	TCI-B0599	**Hexadecyl Bromide**, >96.0% (GC) *see* 1-Bromohexadecane p. 422	25g 500g	16.00 80.80
	TCI-C0183	**Hexadecyl Chloride**, >95.0% (GC) *see* 1-Chlorohexadecane p. 629	25mL 500mL	19.00 66.00
	TCI-C1053	**Hexadecyl Chloroformate**, >95.0% (T) $C_{17}H_{33}ClO_2$=304.90 Frp 14°C d 0.93 [26272-90-2] MFCD00035954 Beil. **3**(2)28 HZ:6 TOXIC CORROSIVE HEAT SENSITIVE LIGHT SENSITIVE TSCA	25mL	52.00
	TCI-H0568	**Hexadecyl Cyanide**, >95.0% (GC) *see* Heptadecanonitrile p. 1356	25g	68.00
	TCI-H0966	**Hexadecylcyclohexane** $C_{22}H_{44}$=308.59 [6812-38-0] MFCD04038421	5g 25g	122.00 401.00
	TCI-H1283	**3-(Hexadecyldimethylammonio)propanesulfonate**, >98.0% (N) *see* Hexadecyldimethyl(3-sulfopropyl)ammonium Hydroxide Inner Salt p. 1373	5g 25g	35.00 95.00
	TCI-H1283	**Hexadecyldimethyl(3-sulfopropyl)ammonium Hydroxide Inner Salt**, [for Biochemical Research], >98.0% (N) $C_{21}H_{45}NO_3S$=391.66 [2281-11-0] MFCD00036911 SDBS 52652	5g 25g	35.00 95.00
	TCI-E0316	**1,2-Hexadecylene Oxide**, >80.0% (GC) *see* 1,2-Epoxyhexadecane p. 1150	25mL	26.40

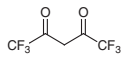
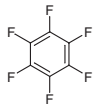
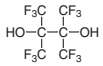
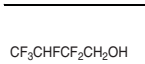
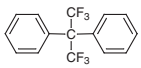
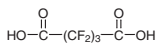
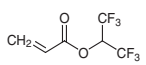
			$
	TCI-H0075	**Hexadecyl Ether**, >95.0% (GC) $C_{32}H_{66}O$=466.88 Mp 55°C [4113-12-6] MFCD00026650 Beil. **1**(4)1878 SDBS 7804	**25g** **86.00**
	**TCI-G0013**	**Hexadecyl Gallate**, >95.0% (GC) $C_{23}H_{38}O_5$=394.55 Mp 100°C [5026-65-3] MFCD00016428 Beil. **10**(4)2006 SDBS 7656	**5g** **106.00** **25g** **325.00**
	**TCI-H0732**	**1-Hexadecylhydantoin**, >98.0% (GC) $C_{19}H_{36}N_2O_2$=324.51 Mp 105°C [85117-82-4] MFCD00142677	**25g** **157.00**
	TCI-H1159	**Hexadecyl 2-Hydroxypropionate**, >75.0% (GC) *see* Hexadecyl Lactate p. 1374	**25g** **17.00** **500g** **87.00**
	TCI-I0408	**Hexadecyl Iodide**, >97.0% (GC) *see* 1-Iodohexadecane p. 1506	**25g** **80.80**
	**TCI-H1159**	**Hexadecyl Lactate**, >75.0% (GC) $C_{19}H_{38}O_3$=314.51 Mp 42°C [35274-05-6] Beil. **3**(4)660 Merck **14**,2030 TSCA	**25g** **17.00** **500g** **87.00**
	TCI-H0068	**Hexadecyl Mercaptan**, >97.0% (GC) *see* 1-Hexadecanethiol p. 1372	**25mL** **38.00** **500mL** **259.00**
	TCI-H0069	***tert*-Hexadecyl Mercaptan**, >78.0% (T) $C_{16}H_{34}S$=258.51 [25360-09-2] MFCD00043106 SDBS 12640 HZ:9 STENCH TSCA	**25mL** **96.00**
	**TCI-H0967**	**1-Hexadecyl-4-methylpyridinium Chloride**, Hydrate $C_{22}H_{40}ClN \cdot xH_2O$=354.02(Anh) [13106-53-1] MFCD02093475 TSCA	**5g** **164.00**
	**TCI-H0837**	**2-Hexadecyloctadecanoic Acid**, >97.0% (GC)(T) $C_{34}H_{68}O_2$=508.92 Mp 79°C [89547-15-9] MFCD00191519 SDBS 19422	**1g** **180.00**
	**TCI-P1077**	**Hexadecyl Palmitate**, >95.0% (GC) $C_{32}H_{64}O_2$=480.86 Mp 53°C [540-10-3] MFCD00053739 Merck **14**,2031 RTECS RT4750000 TSCA	**25g** **40.00** **500g** **305.00**
	**TCI-H0162**	**Hexadecylpyridinium Bromide**, Hydrate, >96.0% (HPLC)(T) $C_{21}H_{38}BrN \cdot xH_2O$=384.45(Anh) [140-72-7] MFCD00011988 RTECS UU4848000 SDBS 1961 IRRITANT HYGROSCOPIC TSCA	**25g** **32.40** **500g** **254.70**
	TCI-A5161	**Hexadecylpyridinium Chloride**, Monohydrate, >98.0% (HPLC)(T) *see* CPC p. 708	**5g** **30.00**
	**TCI-H0078**	**Hexadecylpyridinium Chloride**, Monohydrate, >98.0% (HPLC)(T) $C_{21}H_{38}ClN \cdot H_2O$=339.99(Anh) Mp 84°C [6004-24-6] MFCD00011731 Beil. **20**(3/4)2316 Merck **14**,2032 RTECS UU5075000 HZ:6 TOXIC IRRITANT TSCA	**25g** **22.40** **500g** **140.80**
	TCI-H0837	**2-Hexadecylstearic Acid**, >97.0% (GC)(T) *see* 2-Hexadecyloctadecanoic Acid p. 1374	**1g** **180.00**
	**TCI-H0079**	**Hexadecylsuccinic Anhydride**, >95.0% (GC)(T) $C_{20}H_{36}O_3$=324.51 Mp 75°C [4200-91-3] MFCD00014550 SDBS 7567 IRRITANT MOISTURE SENSITIVE TSCA	**25g** **119.00**
	**TCI-H0486**	**Hexadecyl Sulfide**, >95.0% (GC) $C_{32}H_{66}S$=482.94 Mp 62°C [3312-77-4] MFCD00026657 SDBS 396 HZ:9 STENCH	**25g** **116.00**
	TCI-H0415	**Hexadecylsulfonic Acid Sodium Salt** *see* Sodium 1-Hexadecanesulfonate p. 2130	**10g** **77.40** **25g** **148.50**

When placing your order, please specify catalog number, unit size, and quantity.

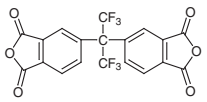
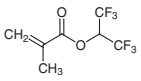
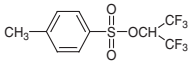
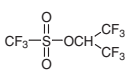
			$
	TCI-H0080	**Hexadecylsulfuric Acid Sodium Salt**, (contains *ca*. 40% Sodium Stearyl Sulfate), >98.0% (T) *see* Sodium Hexadecyl Sulfate p. 2130	25g 21.00 500g 106.00
	TCI-H1047	**Hexadecyltributylphosphonium Bromide**, >98.0% (T) *see* Tributylhexadecylphosphonium Bromide p. 2290	25g 89.10
	TCI-H0081	**Hexadecyltrimethylammonium Bromide**, >98.0% (T) $C_{19}H_{42}BrN$=364.46 Mp 243°C(Lit.) [57-09-0] MFCD00011772 Merck **14**,2025 RTECS BQ7875000 SDBS 1973 HZ:9 ENVIRONMENTAL HAZARD TOXIC IRRITANT HYGROSCOPIC TSCA	25g 16.20 500g 116.10
	TCI-H0082	**Hexadecyltrimethylammonium Chloride**, >95.0% (T) $C_{19}H_{42}ClN$=320.00 [112-02-7] MFCD00011773 RTECS ML9145000 SDBS 1970 IRRITANT TSCA	25g 27.20 500g 227.20
	TCI-H0733	**Hexadecyltrimethylammonium Hexafluorophosphate**, >98.0% (N) $C_{19}H_{42}F_6NP$=429.52 Mp 185°C [101079-29-2] MFCD00144894 SDBS 11536	1g 71.00 25g 280.00
	TCI-H0974	**Hexadecyltrimethylammonium Hydroxide**, (10% in Water) $C_{19}H_{43}NO$=301.56 [505-86-2] MFCD00041921 HZ:8 CORROSIVE HYGROSCOPIC TSCA	25mL 27.00 500mL 191.00
	TCI-H0083	**Hexadecyltrimethylammonium Hydroxide**, (25% in Methanol) $C_{19}H_{43}NO$=301.56 Fp 11°C [505-86-2] MFCD00041921 HZ:3 FLAMMABLE LIQUID CORROSIVE HYGROSCOPIC TSCA	25mL 29.00 500mL 164.00
	TCI-H0735	**Hexadecyltrimethylammonium Perchlorate**, >98.0% (N) $C_{19}H_{42}ClNO_4$=384.00 [6941-37-3] MFCD00144895 SDBS 11538 HZ:5 OXIDIZER HEAT SENSITIVE	1g 157.00 5g 343.00
	TCI-H0734	**Hexadecyltrimethylammonium Tetrafluoroborate**, >98.0% (N) $C_{19}H_{42}BF_4N$=371.36 [73257-08-6] MFCD00144896 SDBS 11537 IRRITANT HARMFUL	1g 98.00 5g 339.00
	TCI-H0433	**1-Hexadecyne**, >90.0% (GC) $C_{16}H_{30}$=222.42 Frp 13°C Bp 284°C(Lit.) Fp 108°C d 0.80 [629-74-3] MFCD00015084 Beil. **1**(4)1073 SDBS 7734 TSCA	5mL 159.00
	TCI-H0434	**8-Hexadecyne**, >99.0% (GC) $C_{16}H_{30}$=222.42 d 0.80 [19781-86-3] MFCD00041664 SDBS 7735	5mL 148.00
	TCI-A0638	**Hexadeuteroacetone**, 99.9atom%D *see* Acetone-d_6 p. 20	10mL 49.60
	TCI-B0840	**Hexadeuterobenzene**, 99.6atom%D *see* Benzene-d_6 p. 221	25mL 181.00
	TCI-D0381	**Hexadeuterodimethyl Sulfoxide**, 99.9atom%D, >99.0% (GC) *see* Dimethyl Sulfoxide-d_6 p. 1067	25g 105.00
	TCI-E0728	**Hexadeuteroethanol**, 99.5atom%D *see* Ethanol-d_6 p. 1156	1mL 86.00
	TCI-H0581	**2,4-Hexadienal**, >80.0% (GC) C_6H_8O=96.13 Fp 67°C d 0.90 [142-83-6] MFCD00007004 Beil. **1**(4)3545 RTECS WG1925000 SDBS 19961 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 72.80
	TCI-H0321	***trans*-1,3-Hexadiene**, (stabilized with TBC), >95.0% (GC) C_6H_{10}=82.15 Bp 73°C Fp -4°C d 0.70 [592-48-3] MFCD00009385 Beil. **1**,253 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT HYGROSCOPIC	1mL 120.80
	TCI-H0333	**1,4-Hexadiene**, (*cis*- and *trans*- mixture), >99.0% (GC) C_6H_{10}=82.15 Bp 65°C Fp -21°C d 0.70 [592-45-0] MFCD00009298 Beil. **1**,253 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	5mL 97.20 25mL 289.80
	TCI-H0927	***trans*-1,4-Hexadiene**, >98.0% (GC) C_6H_{10}=82.15 Fp -13°C d 0.70 [7319-00-8] MFCD00009298 Beil. **1**(4)1013 SDBS 213 HZ:3 FLAMMABLE LIQUID	5mL 165.00

				$
	TCI-H0084	**1,5-Hexadiene**, >97.0% (GC) C_6H_{10}=82.15 Bp 59°C Fp -46°C d 0.69 [592-42-7] MFCD00008666 Beil. **1**,253 RTECS MM1997800 SDBS 211 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 500mL	28.80 244.00
	TCI-H0336	**2,4-Hexadiene**, (mixture of isomers), >95.0% (GC) C_6H_{10}=82.15 Bp 83°C Fp -8°C d 0.72 [592-46-1] MFCD00009297 Beil. **1**,254 HZ:3 FLAMMABLE LIQUID IRRITANT LIGHT SENSITIVE	5mL 25mL	104.40 362.70
	TCI-H0953	**1,5-Hexadiene Diepoxide** $C_6H_{10}O_2$=114.14 Bp 188°C(Lit.) d 1.03 [1888-89-7] MFCD01723447 RTECS MO1575000 SDBS 41181 HZ:3 FLAMMABLE LIQUID IRRITANT HARMFUL POSSIBLE CARCINOGEN	1g 5g 25g	46.00 142.00 432.00
	TCI-M0473	***trans*,*trans*-2,4-Hexadienedioic Acid**, >98.0% (T) *see trans*,*trans*-Muconic Acid p. 1811	1g	50.40
	TCI-H0807	**1,5-Hexadiene-3,4-diol**, (stabilized with HQ), >95.0% (GC) $C_6H_{10}O_2$=114.14 Bp 198°C(Lit.) Fp 92°C d 1.02 [1069-23-4] MFCD00081129 Beil. **1**(4)2693 RTECS MM2100000 0 ~ 10 °C HZ:6 TOXIC	10mL	152.00
NEW	TCI-S0856	**2,4-Hexadienoic Acid**, >99.0% (T) *see* Sorbic Acid p. 2143	5g 25g	20.00 40.00
	TCI-S0053	**2,4-Hexadienoic Acid**, >99.0% (T) *see* Sorbic Acid p. 2143	25g 500g	16.00 35.00
	TCI-H0478	**2,4-Hexadien-1-ol**, >96.0% (GC) $C_6H_{10}O$=98.15 Frp 28°C Bp 77°C/12mmHg(Lit.) [111-28-4] MFCD00002925 Beil. **1**(3)1988 Merck **14**,8722 RTECS MM3325000 HARMFUL IRRITANT TSCA	25g	108.00
	TCI-H0502	**2,4-Hexadiyne**, >98.0% (GC) C_6H_6=78.11 Bp 129°C Mp 66°C Fp 35°C [2809-69-0] MFCD00041617 Beil. **1**(4)1119 SDBS 5471 HZ:4 FLAMMABLE SOLID	1g 5g	61.00 185.00
	TCI-H0619	**2,4-Hexadiyne-1,6-diol**, >99.0% (GC) $C_6H_6O_2$=110.11 Mp 113°C [3031-68-3] MFCD00020619 SDBS 18139 0 ~ 10 °C HZ:4 FLAMMABLE SOLID	1g 5g	48.00 132.00
	TCI-H0663	**2,4-Hexadiyne-1,6-diol Bis(azobenzene-4-sulfonate)** $C_{30}H_{22}N_4O_6S_2$=598.65 [78991-75-0] MFCD00059954 0 ~ 10 °C	100mg	382.00
	TCI-H0663	**2,4-Hexadiynediyl-1,6-bis(4-phenylazobenzenesulfonate)** *see* 2,4-Hexadiyne-1,6-diol Bis(azobenzene-4-sulfonate) p. 1376	100mg	382.00
	TCI-H0934	**Hexaethylene Glycol**, >85.0% (GC) $C_{12}H_{26}O_7$=282.33 Bp 190°C/0.7mmHg(Lit.) d 1.13 [2615-15-8] MFCD00002877 Beil. **1**(4)2406 RTECS MM3670000 SDBS 22770 HYGROSCOPIC	5g	110.40
	TCI-H1043	**Hexaethylene Glycol Monobenzyl Ether**, >93.0% (GC) $C_{19}H_{32}O_7$=372.46 [24342-68-5] MFCD06797107	1g	200.00
	TCI-H0444	**Hexaethylene Glycol Monododecyl Ether**, >97.0% (GC) $C_{24}H_{50}O_7$=450.66 Frp 26°C [3055-96-7] MFCD00042660 RTECS MP4780500 SDBS 7685	5mL	278.00
	TCI-H0808	**Hexaethylene Glycol Monomethyl Ether**, >96.0% (GC) $C_{13}H_{28}O_7$=296.36 Bp 167°C/1mmHg(Lit.) d 1.08 [23601-40-3] MFCD00045996 Beil. **1**(4)2406 HYGROSCOPIC TSCA	1g 5g 25g	92.00 291.00 955.00
	TCI-T1309	**Hexaethylphosphorous Triamide**, >90.0% (GC) *see* Tris(diethylamino)phosphine p. 2393	5mL 25mL	56.80 169.60
	TCI-H0693	**Hexafluoroacetone**, Deuterate, 95.0atom%D, >98.0% (T) $C_3F_6O{\cdot}3D_2O$ d 1.63 [109640-39-3] MFCD00149064 TOXIC IRRITANT TSCA	5g	220.00
	TCI-H0425	**Hexafluoroacetone**, Hydrate, >97.0% (T) $C_3F_6O{\cdot}xH_2O$=166.02(Anh) [34202-69-2] MFCD00149061 Beil. **1**(4)3215 Merck **14**,4685 RTECS UC2700000 HZ:6 HIGHLY TOXIC IRRITANT TERATOGEN	25g	88.80

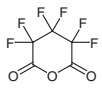
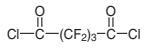
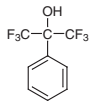
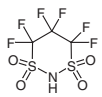
When placing your order, please specify catalog number, unit size, and quantity.

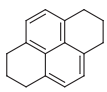
				$
	TCI-H0476	**Hexafluoroacetylacetone**, >95.0% (GC) $C_5H_2F_6O_2$=208.06 Bp 70°C Fp 32°C d 1.49 [1522-22-1] MFCD00000426 Beil. **1**(3)3123 SDBS 5356 HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL TSCA	5g 25g	52.80 177.60
	TCI-H0553	**Hexafluoroacetylacetono Cobalt(II) Salt**, Hydrate, >95.0% (T) *see* Bis(hexafluoroacetylacetonato)cobalt(II) p. 320	5g	108.00
	TCI-H0554	**Hexafluoroacetylacetono Copper(II) Salt**, Hydrate, >95.0% (T) *see* Bis(hexafluoroacetylacetonato)copper(II) p. 320	1g 5g	40.00 105.00
	TCI-H0555	**Hexafluoroacetylacetono Iron(III) Salt**, >95.0% (T) *see* Tris(hexafluoroacetylacetonato)iron(III) p. 2395	1g	164.00
	TCI-H0556	**Hexafluoroacetylacetono Magnesium(II) Salt**, Hydrate *see* Bis(hexafluoroacetylacetonato)magnesium(II) p. 320	1g	86.00
	TCI-H0557	**Hexafluoroacetylacetono Manganese(II) Salt**, Hydrate, >95.0% (T) *see* Bis(hexafluoroacetylacetonato)manganese(II) p. 320	1g 5g	41.00 117.00
	TCI-H0558	**Hexafluoroacetylacetono Nickel(II) Salt**, Hydrate *see* Bis(hexafluoroacetylacetonato)nickel(II) p. 320	1g 5g	49.00 159.00
	TCI-H0817	**Hexafluoroarsenic Acid Potassium** *see* Potassium Hexafluoroarsenate p. 2046	10g	131.00
	TCI-H0085	**Hexafluorobenzene**, >99.0% (GC) C_6F_6=186.06 Bp 81°C Mp 5°C(Lit.) Fp 10°C d 1.62 [392-56-3] MFCD00000288 Beil. **5**(4)640 Merck **14**,4686 RTECS DA3050000 SDBS 5441 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25g 250g	80.00 368.00
	TCI-B0945	**Hexafluorobisphenol A**, >98.0% (GC) *see* 2,2-Bis(4-hydroxyphenyl)hexafluoropropane p. 329	5g 25g	27.00 76.00
	TCI-H1279	**Hexafluoro-2,3-bis(trifluoromethyl)-2,3-butanediol**, >98.0% (GC) $C_6H_2F_{12}O_2$=334.06 Bp 129°C(Lit.) Mp 26°C(Lit.) [918-21-8] MFCD00427700 RTECS EK0650000	5g 25g	103.00 385.00
	TCI-H0649	**2,2,3,4,4,4-Hexafluoro-1-butanol**, >90.0% (GC) $C_4H_4F_6O$=182.07 Bp 113°C(Lit.) Fp 62°C d 1.57 [382-31-0] MFCD00042309 Beil. **1**(4)1547 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT	25g	88.00
	TCI-H0724	**2,2,2,2',2',2'-Hexafluorocumyl Alcohol**, >99.0% (GC) *see* 1,1,1,3,3,3-Hexafluoro-2-phenyl-2-propanol p. 1379	5g 25g	47.00 154.00
	TCI-H0978	**Hexafluoro-2,2-diphenylpropane**, >98.0% (GC) $C_{15}H_{10}F_6$=304.24 d 1.37 [83558-76-3] MFCD02093476	5g	188.00
	TCI-H0658	**Hexafluoroglutaric Acid**, >97.0% (T) $C_5H_2F_6O_4$=240.06 Mp 97°C [376-73-8] MFCD00004172 Beil. **2**(4)1942 SDBS 23741 HZ:8 CORROSIVE HYGROSCOPIC TSCA	10g 25g	86.00 153.00
	TCI-H0744	**Hexafluoroglutaric Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl 2,2,3,3,4,4-Hexafluoropentanedioate p. 917	1g	37.00
	TCI-D3589	**Hexafluoroglutaric Acid Dimethyl Ester**, >96.0% (GC) *see* Dimethyl Hexafluoroglutarate p. 1040	1g 5g	38.00 119.00
	TCI-H0745	**Hexafluoroglutaric Anhydride**, >97.0% (T) *see* 2,2,3,3,4,4-Hexafluoropentanedioic Anhydride p. 1379	1g 5g 25g	20.00 60.00 206.00
	TCI-H0743	**Hexafluoroglutaryl Dichloride**, >98.0% (GC) *see* 2,2,3,3,4,4-Hexafluoropentanedioyl Dichloride p. 1379	1g 5g	80.00 261.00
	TCI-A1146	**1,1,1,3,3,3-Hexafluoroisopropyl Acrylate**, (stabilized with MEHQ), >98.0% (GC) $C_6H_4F_6O_2$=222.09 Bp 74°C Fp 14°C d 1.37 [2160-89-6] MFCD00040104 SDBS 11293 HZ:3 FLAMMABLE LIQUID IRRITANT ENVIRONMENTAL HAZARD TSCA	10g 25g	97.20 184.50
	TCI-H0424	**Hexafluoroisopropyl Alcohol**, >99.0% (GC) *see* 1,1,1,3,3,3-Hexafluoro-2-propanol p. 1379	25g 250g	70.20 406.80

H

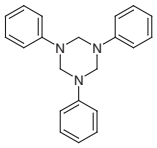
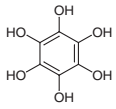
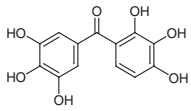
				$
	TCI-B1415	**4,4'-(Hexafluoroisopropylidene)bis(2-aminophenol)**, >98.0% (T) *see* 2,2-Bis(3-amino-4-hydroxyphenyl)hexafluoropropane p. 289	5g 25g	54.00 162.00
	TCI-B1398	**4,4'-(Hexafluoroisopropylidene)bis[(4-aminophenoxy)benzene]**, >97.0% (HPLC)(T) *see* 2,2-Bis[4-(4-aminophenoxy)phenyl]hexafluoropropane p. 290	5g 25g	52.20 158.40
	TCI-H0978	**(Hexafluoroisopropylidene)bisbenzene**, >98.0% (GC) *see* Hexafluoro-2,2-diphenylpropane p. 1377	5g	188.00
	TCI-B1401	**4,4'-(Hexafluoroisopropylidene)bis(benzoic Acid)**, >98.0% (T) *see* 2,2-Bis(4-carboxyphenyl)hexafluoropropane p. 300	5g 25g	55.00 166.00
	TCI-B1509	**4,4'-(Hexafluoroisopropylidene)bis(isocyanatobenzene)**, >96.0% (T) *see* 2,2-Bis(4-isocyanatophenyl)hexafluoropropane p. 330	1g	163.00
	TCI-B2115	**3,3'-(Hexafluoroisopropylidene)bis(nitrobenzene)**, >99.0% (T) *see* 2,2-Bis(3-nitrophenyl)hexafluoropropane p. 339	1g 5g	106.00 359.00
	TCI-B1704	**3,3'-(Hexafluoroisopropylidene)dianiline**, >98.0% (GC)(T) *see* 2,2-Bis(3-aminophenyl)hexafluoropropane p. 291	5g 25g	339.00 1099.00
	TCI-B1400	**4,4'-(Hexafluoroisopropylidene)dianiline**, >98.0% (GC)(T) *see* 2,2-Bis(4-aminophenyl)hexafluoropropane p. 291	5g 25g	136.80 475.20
	TCI-B0945	**4,4'-(Hexafluoroisopropylidene)diphenol**, >98.0% (GC) *see* 2,2-Bis(4-hydroxyphenyl)hexafluoropropane p. 329	5g 25g	27.00 76.00
	TCI-H0771	**4,4'-(Hexafluoroisopropylidene)diphthalic Anhydride**, >98.0% (GC)(T) $C_{19}H_6F_6O_6$=444.24 Mp 246°C [1107-00-2] MFCD00039143 SDBS 18986 HZ:8 CORROSIVE TSCA	5g 25g	58.40 188.80
	TCI-B1417	**4,4'-(Hexafluoroisopropylidene)ditoluene**, >98.0% (GC) *see* 2,2-Bis(4-methylphenyl)hexafluoropropane p. 336	10g	73.00
	TCI-B1397	**5,5'-(Hexafluoroisopropylidene)di-*o*-toluidine**, >98.0% (HPLC)(T) *see* 2,2-Bis(3-amino-4-methylphenyl)hexafluoropropane p. 289	5g 25g	65.00 196.00
	TCI-B1402	**4,4'-(Hexafluoroisopropylidene)di-*o*-xylene**, >96.0% (GC) *see* 2,2-Bis(3,4-dimethylphenyl)hexafluoropropane p. 312	10g	76.00
	TCI-M0988	**1,1,1,3,3,3-Hexafluoroisopropyl Methacrylate**, (stabilized with MEHQ), >98.0% (GC) $C_7H_6F_6O_2$=236.11 Fp 16°C d 1.32 [3063-94-3] MFCD00040105 SDBS 11443 HZ:3 FLAMMABLE LIQUID LACHRYMATOR IRRITANT TSCA	10g	101.60
	TCI-H1281	**1,1,1,3,3,3-Hexafluoroisopropyl *p*-Toluenesulfonate**, >98.0% (GC) $C_{10}H_8F_6O_3S$=322.22 Bp 134°C/22.5mmHg(Lit.) Mp 45°C [67674-48-0] MFCD00039262 SDBS 52712 TSCA	5g 25g	63.00 189.00
	TCI-H1281	**1,1,1,3,3,3-Hexafluoroisopropyl Tosylate**, >98.0% (GC) *see* 1,1,1,3,3,3-Hexafluoroisopropyl *p*-Toluenesulfonate p. 1378	5g 25g	63.00 189.00
	TCI-H1276	**1,1,1,3,3,3-Hexafluoroisopropyl Triflate**, >97.0% (GC) *see* 1,1,1,3,3,3-Hexafluoroisopropyl Trifluoromethanesulfonate p. 1378	5g	437.00
	TCI-H1276	**1,1,1,3,3,3-Hexafluoroisopropyl Trifluoromethanesulfonate**, >97.0% (GC) $C_4HF_9O_3S$=300.09 d 1.67 [156241-41-7] MFCD02093340 HZ:6 TOXIC CORROSIVE	5g	437.00
	TCI-H0658	**Hexafluoropentanedioic Acid**, >97.0% (T) *see* Hexafluoroglutaric Acid p. 1377	10g 25g	86.00 153.00
	TCI-H0744	**2,2,3,3,4,4-Hexafluoropentanedioic Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl 2,2,3,3,4,4-Hexafluoropentanedioate p. 917	1g	37.00
	TCI-D3589	**Hexafluoropentanedioic Acid Dimethyl Ester**, >96.0% (GC) *see* Dimethyl Hexafluoroglutarate p. 1040	1g 5g	38.00 119.00

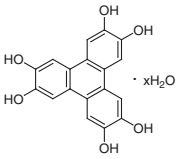
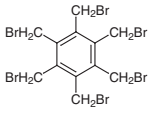
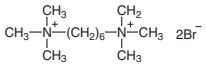
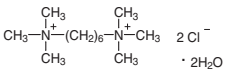
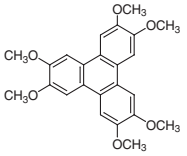
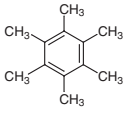
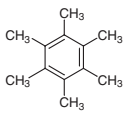
When placing your order, please specify catalog number, unit size, and quantity.

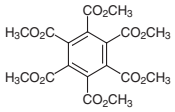
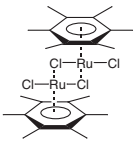
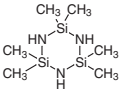
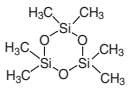
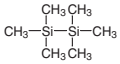
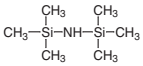
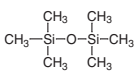
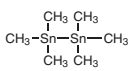
				$
	TCI-H0745	**2,2,3,3,4,4-Hexafluoropentanedioic Anhydride**, >97.0% (T) $C_5F_6O_3$=222.04 Bp 72°C(Lit.) d 1.65(Lit.) [376-68-1] MFCD00006680 Beil. **23**(5)1,142 RTECS TM0860000 IRRITANT MOISTURE SENSITIVE	1g 5g 25g	20.00 60.00 206.00
$HOCH_2(CF_2)_3CH_2OH$	TCI-H0746	**2,2,3,3,4,4-Hexafluoro-1,5-pentanediol** $C_5H_6F_6O_2$=212.09 Bp 112°C/10mmHg(Lit.) Mp 79°C [376-90-9] MFCD00042434 RTECS SA0750000 SDBS 19933 HARMFUL TSCA	1g 5g	35.00 90.00
	TCI-H0476	**1,1,1,5,5,5-Hexafluoro-2,4-pentanedione**, >95.0% (GC) *see* Hexafluoroacetylacetone p. 1377	5g 25g	52.80 177.60
	TCI-H0743	**2,2,3,3,4,4-Hexafluoropentanedioyl Dichloride**, >98.0% (GC) $C_5Cl_2F_6O_2$=276.94 Bp 110°C(Lit.) d 1.64 [678-77-3] MFCD00039309 SDBS 19934 HZ:8 CORROSIVE WATER REACTIVE TSCA	1g 5g	80.00 261.00
	TCI-H1056	**4,4,5,5,6,6-Hexafluoroperhydro-1,3,2-dithiazine 1,1,3,3-Tetraoxide**, >98.0% (T) *see* 1,1,2,2,3,3-Hexafluoropropane-1,3-disulfonimide p. 1379	1g 5g	51.00 170.00
	TCI-H1057	**4,4,5,5,6,6-Hexafluoroperhydro-1,3,2-dithiazine 1,1,3,3-Tetraoxide Lithium Salt**, >98.0% (T) *see* Lithium 1,1,2,2,3,3-Hexafluoropropane-1,3-disulfonimide p. 1584	1g 5g	83.00 273.00
	TCI-H1058	**4,4,5,5,6,6-Hexafluoroperhydro-1,3,2-dithiazine 1,1,3,3-Tetraoxide Potassium Salt**, >98.0% (T) *see* Potassium 1,1,2,2,3,3-Hexafluoropropane-1,3-disulfonimide p. 2046	1g 5g	97.00 303.00
	TCI-H0724	**1,1,1,3,3,3-Hexafluoro-2-phenyl-2-propanol**, >99.0% (GC) $C_9H_6F_6O$=244.14 Bp 160°C Fp 56°C d 1.45 [718-64-9] MFCD00040983 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	5g 25g	47.00 154.00
	TCI-H1056	**1,1,2,2,3,3-Hexafluoropropane-1,3-disulfonimide**, >98.0% (T) $C_3HF_6NO_4S_2$=293.15 [84246-29-7] MFCD06200806 HZ:8 CORROSIVE	1g 5g	51.00 170.00
	TCI-H1057	**1,1,2,2,3,3-Hexafluoropropane-1,3-disulfonimide Lithium Salt**, >98.0% (T) *see* Lithium 1,1,2,2,3,3-Hexafluoropropane-1,3-disulfonimide p. 1584	1g 5g	83.00 273.00
	TCI-H1058	**1,1,2,2,3,3-Hexafluoropropane-1,3-disulfonimide Potassium Salt**, >98.0% (T) *see* Potassium 1,1,2,2,3,3-Hexafluoropropane-1,3-disulfonimide p. 2046	1g 5g	97.00 303.00
	TCI-H0424	**1,1,1,3,3,3-Hexafluoro-2-propanol**, >99.0% (GC) $C_3H_2F_6O$=168.04 Bp 58°C d 1.62 [920-66-1] MFCD00011651 RTECS UB6450000 SDBS 5259 HZ:8 CORROSIVE HARMFUL TSCA	25g 250g	70.20 406.80
	TCI-H0425	**Hexafluoro-2-propanone**, Hydrate, >97.0% (T) *see* Hexafluoroacetone p. 1376	25g	88.80
	TCI-H0598	**Hexafluoropropene Diethylamine**, >95.0% (T) *see* Ishikawa's Reagent p. 1517	25g 500g	61.00 468.00
	TCI-N0692	**1,1,1,3,3,3-Hexafluoro-2-trifluoromethyl-2-propanol**, >98.0% (GC) *see* Nonafluoro-*tert*-butyl Alcohol p. 1880	1g 5g	73.80 237.60
	TCI-B3110	**α,α,α,α',α',α'-Hexafluoro-*o*-xylene**, >97.0% (GC) *see* 1,2-Bis(trifluoromethyl)benzene p. 351	5g 25g	107.00 376.00
	TCI-H0585	**α,α,α,α',α',α'-Hexafluoro-*m*-xylene**, >98.0% (GC) *see* 1,3-Bis(trifluoromethyl)benzene p. 351	25g 500g	19.00 138.00
	TCI-B1408	**α,α,α,α',α',α'-Hexafluoro-*p*-xylene**, >99.0% (GC) *see* 1,4-Bis(trifluoromethyl)benzene p. 351	25g 500g	35.00 306.00
	TCI-B2544	**α,α,α,α',α',α'-Hexafluoro-2,5-xylidine**, >98.0% (GC) *see* 2,5-Bis(trifluoromethyl)aniline p. 350	5g 25g	97.00 359.00

				$
	TCI-B1324	**α,α,α,α',α',α'-Hexafluoro-3,5-xylidine**, >97.0% (GC) *see* 3,5-Bis(trifluoromethyl)aniline p. 350	10g 25g 250g	38.00 75.00 389.00
	TCI-T0480	**Hexaglycerol**, >98.0% (GC) *see* Trimethylolpropane p. 2365	25g 500g	12.00 23.20
	TCI-T1297	**Hexahydro-2-azepinethione** *see* ε-Thiocaprolactam p. 2248	10g	101.00
	TCI-C0685	**Hexahydrobenzoyl Chloride**, >97.0% (GC)(T) *see* Cyclohexanecarbonyl Chloride p. 735	25mL 500mL	43.20 351.90
	TCI-A1114	**Hexahydrobenzylamine**, >97.0% (GC) *see* Aminomethylcyclohexane p. 142	25mL 100mL	92.00 283.00
	TCI-B0383	**Hexahydro-*p*-*tert*-butylphenol**, (*cis*- and *trans*- mixture), >98.0% (GC) *see* 4-*tert*-Butylcyclohexanol p. 514	25g 500g	18.00 56.00
	TCI-I0161	**Hexahydrocumene**, >99.0% (GC) *see* Isopropylcyclohexane p. 1546	25mL 500mL	29.00 222.00
	TCI-I0284	***cis*-Hexahydro-*p*-cymene**, >97.0% (GC) *see cis*-1-Isopropyl-4-methylcyclohexane p. 1553	5mL	370.00
	TCI-I0285	***trans*-Hexahydro-*p*-cymene**, >99.0% (GC) *see trans*-1-Isopropyl-4-methylcyclohexane p. 1553	1mL	130.00
NEW	TCI-H1318	**(±)-*cis*-Hexahydro-7a-hydroxy-3a-methyl-1*H*-indene-1,4(2*H*)-dione**, >98.0% (GC) *see* (±)-*cis*-6-Hydroxy-1-methylbicyclo[4.3.0]nonane-2,7-dione p. 1453	50mg	380.00
	TCI-H0504	***cis*-Hexahydroindane**, >99.0% (GC) *see cis*-Hydrindane p. 1415	1mL	450.00
	TCI-H0505	***trans*-Hexahydroindane**, >96.0% (GC) *see trans*-Hydrindane p. 1415	1mL	234.00
	TCI-D1198	***cis*-Hexahydro-2,6-lutidine**, >99.0% (GC)(T) *see cis*-2,6-Dimethylpiperidine p. 1060	25mL 500mL	36.00 339.20
	TCI-D1411	**Hexahydro-3,5-lutidine**, (*cis*- and *trans*- mixture), >96.0% (GC)(T) *see* 3,5-Dimethylpiperidine p. 1060	25mL 500mL	33.00 267.00
	TCI-D2001	**3a,4,5,6,7,7a-Hexahydro-4,7-methano-1*H*-indene**, >95.0% (GC) *see* 5,6-Dihydrodicyclopentadiene p. 946	25g	89.00
NEW	TCI-M2151	**1,2,3,4,10,14b-Hexahydro-2-methylpyrazino[2,1-*a*]pyrido[2,3-*c*][2]benzazepine**, >98.0% (HPLC) *see* Mirtazapine p. 1800	100mg 1g	112.00 560.00
NEW	TCI-M1443	**1,3,4,6,7,8-Hexahydro-1-methyl-2*H*-pyrimido[1,2-*a*]pyrimidine**, >95.0% (GC)(T) *see* 7-Methyl-1,5,7-triazabicyclo[4.4.0]dec-5-ene p. 1792	1g 5g	77.40 250.20
	TCI-C1426	***trans*-Hexahydro-1,4-phenylenediamine**, >98.0% (GC)(T) *see trans*-1,4-Cyclohexanediamine p. 736	5g 25g	45.60 124.80
	TCI-C1363	**(-)-2,3,5,6,7,8-Hexahydro-3-phenyl-5*H*-oxazolo[3,2-*a*]pyridine-5-carbonitrile**, >98.0% (HPLC)(T) *see* (-)-2-Cyano-6-phenyloxazolopiperidine p. 729	1g	230.40
	TCI-H0086	**1,2,3,6,7,8-Hexahydropyrene**, >98.0% (GC) $C_{16}H_{16}$=208.30 Mp 134°C [1732-13-4] MFCD00010584 Beil. **5**(4)2226	1g 5g	89.10 309.60
NEW	TCI-T1982	**1,3,4,6,7,8-Hexahydro-2*H*-pyrimido[1,2-*a*]pyrimidine**, >97.0% (HPLC)(T) *see* 1,5,7-Triazabicyclo[4.4.0]dec-5-ene p. 2285	5g	74.40
	TCI-C1132	**Hexahydropyrogallol**, (*cis*- and *trans*- mixture), >97.0% (GC) *see* 1,2,3-Cyclohexanetriol p. 741	10g 25g	116.00 233.00
	TCI-M0244	**Hexahydrotoluene**, >99.0% (GC) *see* Methylcyclohexane p. 1694	100mL	44.00

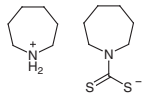
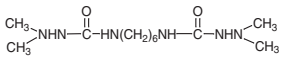
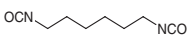
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-M0627	**Hexahydrotoluene**, >99.0% (GC) *see* Methylcyclohexane p. 1694	500mL	100.00
	TCI-M0190	**Hexahydrotoluene**, >99.0% (GC) *see* Methylcyclohexane p. 1694	25mL 500mL	16.00 43.00
	TCI-M0957	**Hexahydro-*p*-toluidine Hydrochloride**, >98.0% (T) *see* 4-Methylcyclohexylamine Hydrochloride p. 1697	25g	144.00
	TCI-T1422	**Hexahydro-1,3,5-trimethyl-1,3,5-triazine**, >98.0% (GC)(T) *see* 1,3,5-Trimethylhexahydro-1,3,5-triazine p. 2362	25mL 500mL	36.00 268.00
	TCI-A0201	**Hexahydro-2,4,6-trimethyl-1,3,5-triazine Trihydrate**, >95.0% (T) *see* Acetaldehyde Ammonia Trimer p. 3	25g 500g	29.00 219.00
	TCI-U0014	**(Hexahydro-2,4,6-trioxo-5-pyrimidyl)iminodiacetic Acid**, Monohydrate, >98.0% (T) *see* Uramil-*N*,*N*-diacetic Acid p. 2417	1g 5g	58.00 176.00
	TCI-H0639	**Hexahydro-1,3,5-triphenyl-1,3,5-triazine**, >97.0% (HPLC)(N) $C_{21}H_{21}N_3$=315.42 [91-78-1] MFCD00043590 0 ~ 10 °C IRRITANT TSCA	25g 500g	59.00 488.00
	TCI-H0643	**Hexahydroxybenzene**, >98.0% (T) $C_6H_6O_6$=174.11 [608-80-0] MFCD00013966 < 0 °C TSCA	1g	348.00
	TCI-H1065	**2,3,3',4,4',5'-Hexahydroxybenzophenone**, >98.0% (HPLC)(T) $C_{13}H_{10}O_7$=278.22 Mp 280°C(Lit.) [52479-85-3] MFCD00082966 Beil. **8**(3)4364 Merck **14**,3915 RTECS PC4995000 HARMFUL IRRITANT	25g	157.00
	TCI-H0713	**Hexahydroxycalix[6]arene** *see* Calix[6]arene p. 548	1g 5g	113.00 359.00
	TCI-S0470	**Hexahydroxycalix[6]arenehexasulfonic Acid**, Hydrate, >95.0% (HPLC) *see* 4-Sulfocalix[6]arene p. 2161	1g 5g	146.00 509.00
NEW	TCI-M2131	**3,3',4',5,5',7-Hexahydroxyflavone**, >97.0% (HPLC) *see* Myricetin p. 1812	500mg 5g	54.00 329.00
	TCI-D0698	**Hexahydro-*o*-xylene**, (*cis*- and *trans*- mixture), >98.0% (GC) *see* 1,2-Dimethylcyclohexane p. 1026	25mL 500mL	31.00 226.00
	TCI-D0696	***cis*-Hexahydro-*o*-xylene**, >98.0% (GC) *see cis*-1,2-Dimethylcyclohexane p. 1026	25mL	70.00
	TCI-D0697	***trans*-Hexahydro-*o*-xylene**, >99.0% (GC) *see trans*-1,2-Dimethylcyclohexane p. 1026	25mL	116.00
	TCI-D0699	**Hexahydro-*m*-xylene**, (*cis*- and *trans*- mixture), >97.0% (GC) *see* 1,3-Dimethylcyclohexane p. 1026	25mL 500mL	36.00 273.00
	TCI-D1055	***cis*-Hexahydro-*m*-xylene**, >99.0% (GC) *see cis*-1,3-Dimethylcyclohexane p. 1026	25mL	119.00
	TCI-D1054	***trans*-Hexahydro-*m*-xylene**, >95.0% (GC) *see trans*-1,3-Dimethylcyclohexane p. 1026	10mL	101.00
	TCI-D0700	**Hexahydro-*p*-xylene**, (*cis*- and *trans*- mixture), >98.0% (GC) *see* 1,4-Dimethylcyclohexane p. 1026	25mL 500mL	45.00 343.00
	TCI-D0271	***trans*-Hexahydro-*p*-xylene**, >95.0% (GC) *see trans*-1,4-Dimethylcyclohexane p. 1026	5mL 25mL	49.00 132.00
	TCI-B1005	**Hexahydro-*m*-xylylenediamine**, (*cis*- and *trans*- mixture), >98.0% (GC) *see* 1,3-Bis(aminomethyl)cyclohexane p. 289	25mL 500mL	20.00 94.00

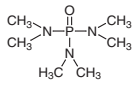
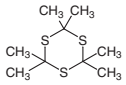
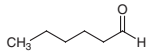
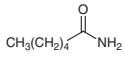
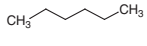
				$
	TCI-B1083	**Hexahydro-*p*-xylylenediamine**, (*cis*- and *trans*- mixture), >98.0% (GC)(T) *see* 1,4-Bis(aminomethyl)cyclohexane p. 289	25g	108.00
	TCI-H0907	**2,3,6,7,10,11-Hexahydroxytriphenylene**, Hydrate, >95.0% (HPLC) $C_{18}H_{12}O_6 \cdot xH_2O$=324.29(Anh) [4877-80-9] MFCD01321170 IRRITANT	1g 5g	101.00 349.00
	TCI-H0901	**Hexakis(bromomethyl)benzene**, >98.0% (HPLC)(T) $C_{12}H_{12}Br_6$=635.65 [3095-73-6] MFCD00182539 Beil. **5**,451 HZ:8 CORROSIVE LACHRYMATOR	1g 5g	49.50 146.70
	TCI-O0195	**1,1,1,3,3,3-Hexakis(dimethylamino)diphosphoxane-1,3-diium Bis(tetrafluoroborate)** *see* μ-Oxo-bis[tris(dimethylamino)phosphonium] Bis(tetrafluoroborate) p. 1919	1g	122.00
	TCI-T2059	***N*,*N*,*N*',*N*',*N*'',*N*''-Hexakis(methoxymethyl)melamine**, >98.0% (GC) *see* 2,4,6-Tris[bis(methoxymethyl)amino]-1,3,5-triazine p. 2391	5g 25g	70.00 196.00
	TCI-H0759	**δ-Hexalactone**, >97.0% (GC) *see* δ-Hexanolactone p. 1388	25g	81.00
	TCI-C0702	**ε-Hexalactone**, >99.0% (GC) *see* ε-Caprolactone p. 550	25mL 500mL	19.00 69.00
	TCI-H0133	**Hexaldehyde**, >95.0% (GC) *see* Hexanal p. 1385	25mL 500mL	16.80 80.80
	TCI-H0481	**Hexamethonium Bromide** $C_{12}H_{30}Br_2N_2$=362.19 [55-97-0] MFCD00011787 Beil. **4**(4)1323 Merck **14**,4688 RTECS BQ8575000 SDBS 6446 HARMFUL HYGROSCOPIC	25g 500g	44.00 409.00
	TCI-H0090	**Hexamethonium Chloride**, Dihydrate, >99.0% (T) $C_{12}H_{30}Cl_2N_2 \cdot 2H_2O$=273.29(Anh) [60-25-3] MFCD00031563 RTECS BQ8650000 MOISTURE SENSITIVE HYGROSCOPIC TSCA	25g 500g	59.00 493.00
NEW	TCI-N0871	**3',4',5,6,7,8-Hexamethoxyflavone**, >98.0% (HPLC) *see* Nobiletin p. 1877	10mg 100mg	173.00 878.00
	TCI-H0742	**Hexamethoxy Red** *see* Tris(2,4-dimethoxyphenyl)methanol p. 2394	1g	157.00
	TCI-H0742	**2,2',2'',4,4',4''-Hexamethoxytriphenylcarbinol** *see* Tris(2,4-dimethoxyphenyl)methanol p. 2394	1g	157.00
	TCI-H0898	**2,3,6,7,10,11-Hexamethoxytriphenylene**, >95.0% (GC) $C_{24}H_{24}O_6$=408.45 [808-57-1] MFCD00075571	1g 5g	98.00 291.00
	TCI-H0410	**Hexamethylbenzene**, Zone Refined (number of passes:20), >99.5% (GC) $C_{12}H_{18}$=162.28 [87-85-4] MFCD00008523 Beil. **5**,450 Fieser **1**,426 RTECS DA3200000 SDBS 1184 POSSIBLE CARCINOGEN TSCA	1sample	96.00
	TCI-H0087	**Hexamethylbenzene**, >99.0% (GC) $C_{12}H_{18}$=162.28 Mp 165°C [87-85-4] MFCD00008523 Beil. **5**,450 Fieser **1**,426 RTECS DA3200000 SDBS 1184 POSSIBLE CARCINOGEN TSCA	5g	61.60

				$
	TCI-B1107	**Hexamethyl Benzenehexacarboxylate**, >97.0% (GC) $C_{18}H_{18}O_{12}$=426.33 Mp 190°C [6237-59-8] MFCD00059200	25g	119.00
	TCI-H1010	**(Hexamethylbenzene)ruthenium(II) Dichloride Dimer**, >95.0% (T) $C_{24}H_{36}Cl_4Ru_2$=668.49 [67421-02-7] MFCD03701102	1g	304.00
	TCI-B2906	**4,4,4',4',6,6'-Hexamethyl-2,2'-bi-1,3,2-dioxaborinane**, >98.0% (GC) *see* Bis(hexylene Glycolato)diboron p. 321	1g 5g	79.00 244.00
	TCI-T1464	**1,1,1,3,3,3-Hexamethyl-2,2-bis(trimethylsilyl)trisilane**, >98.0% (GC) *see* Tetrakis(trimethylsilyl)silane p. 2222	1g 5g	47.00 127.00
	TCI-H0909	**2,2,4,4,6,6-Hexamethylcyclotrisilazane**, >97.0% (GC)(T) $C_6H_{21}N_3Si_3$=219.51 Bp 188°C(Lit.) Fp 61°C d 0.92 [1009-93-4] MFCD00039698 Beil. **4**(4)4114 RTECS GZ4720000 SDBS 16626 HZ:8 COMBUSTIBLE LIQUID TOXIC CORROSIVE MOISTURE SENSITIVE TSCA	5mL 25mL	45.00 119.00
	TCI-H0725	**Hexamethylcyclotrisiloxane**, >95.0% (GC) $C_6H_{18}O_3Si_3$=222.46 Bp 134°C(Lit.) Mp 65°C Fp 35°C [541-05-9] MFCD00005943 Beil. **4**(4)4123 SDBS 21517 HZ:4 FLAMMABLE SOLID IRRITANT MOISTURE SENSITIVE TSCA	25g 500g	40.00 369.60
	TCI-H0638	**Hexamethyldisilane**, >98.0% (GC) $C_6H_{18}Si_2$=146.38 Frp 13°C Bp 113°C Fp -9°C d 0.73 [1450-14-2] MFCD00008258 Beil. **4**(1)582 RTECS JM9170000 SDBS 18249 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	10mL 100mL	49.00 244.00
	TCI-H0871	**1,1,1,3,3,3-Hexamethyldisilathiane**, >95.0% (GC) *see* Bis(trimethylsilyl) Sulfide p. 356	5g 25g	112.80 394.40
	TCI-H0089	**1,1,1,3,3,3-Hexamethyldisilazane**, >96.0% (GC) $C_6H_{19}NSi_2$=161.40 Bp 126°C Fp 8°C d 0.77 [999-97-3] MFCD00008259 Merck **14**,4689 Fieser **9**,234 RTECS JM9230000 SDBS 5567 HZ:3 FLAMMABLE LIQUID CORROSIVE TOXIC ENVIRONMENTAL HAZARD TSCA	10mL 100mL 500mL	19.00 44.00 108.00
	TCI-A5604	**Hexamethyldisilazane and Trimethylchlorosilane in Anhydrous Pyridine** *see* TMS-HT p. 2262	5mL	37.00
	TCI-H0915	**Hexamethyldisilazane Lithium Salt**, (*ca*. 26% in Tetrahydrofuran, *ca*. 1.3mol/L) *see* Lithium Hexamethyldisilazide p. 1584	100mL 500mL	68.80 226.40
	TCI-H0893	**Hexamethyldisilazane Potassium Salt**, (11% in Toluene, *ca*. 0.5mol/L) *see* Potassium Hexamethyldisilazide p. 2046	100mL 500mL	73.60 225.60
	TCI-H0894	**Hexamethyldisilazane Sodium Salt**, (contains 2-Methyl-2-butene), (38% in Tetrahydrofuran, *ca*. 1.9mol/L) *see* Sodium Hexamethyldisilazide p. 2130	100mL 500mL	64.00 230.40
	TCI-H0091	**Hexamethyldisiloxane**, >98.0% (GC) $C_6H_{18}OSi_2$=162.38 Bp 100°C Fp -2°C d 0.77 [107-46-0] MFCD00008265 Beil. **4**(3)1859 Fieser **10**,196 RTECS JM9237000 SDBS 5566 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 500mL	25.00 134.00
NEW	TCI-H1312	**Hexamethyldistannane**, >98.0% (GC) *see* Hexamethylditin p. 1383	1g 5g	82.00 259.00
NEW 	TCI-H1312	**Hexamethylditin**, >98.0% (GC) $C_6H_{18}Sn_2$=327.63 Bp 182°C(Lit.) Mp 23°C(Lit.) Fp 61°C [661-69-8] MFCD00008277 Beil. **4**(4)4346 RTECS WH8280000	1g 5g	82.00 259.00

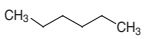
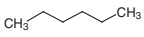
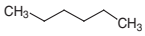
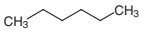
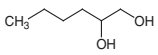
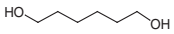
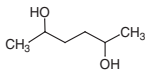
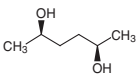
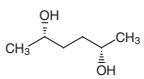
H

			$
	**TCI-H0519**	**Hexamethyleneammonium Hexamethylenedithiocarbamate**, >97.0% (T) $C_6H_{13}N{\cdot}C_7H_{13}NS_2$=274.49 [2608-11-9] MFCD00036327 TSCA	5g 63.00 25g 163.00
	**TCI-H1064**	**4,4'-Hexamethylenebis(1,1-dimethylsemicarbazide)**, >98.0% (T) $C_{12}H_{28}N_6O_2$=288.40 Mp 146°C [69938-76-7] MFCD00089122 SDBS 51182 TSCA	25g 35.00 500g 255.00
	TCI-B1959	**Hexamethylenebis(diphenylphosphine)**, >95.0% (GC)(T) *see* 1,6-Bis(diphenylphosphino)hexane p. 315	1g 35.20 5g 99.20
	TCI-B1787	***N,N'*-Hexamethylenebismaleimide**, >97.0% (HPLC)(N) *see* 1,6-Bis(maleimido)hexane p. 331	100mg 121.00
	TCI-H0481	**Hexamethylenebis(trimethylammonium Bromide)** *see* Hexamethonium Bromide p. 1382	25g 44.00 500g 409.00
	TCI-H0090	**Hexamethylenebis(trimethylammonium Chloride)**, Dihydrate, >99.0% (T) *see* Hexamethonium Chloride p. 1382	25g 59.00 500g 493.00
	TCI-D0185	**Hexamethylene Bromide** *see* 1,6-Dibromohexane p. 826	25g 16.80 500g 114.40
	TCI-D0372	**Hexamethylene Chloride**, >98.0% (GC) *see* 1,6-Dichlorohexane p. 868	25g 20.00 500g 103.20
	TCI-C0801	**Hexamethylene Chlorohydrin**, >95.0% (GC) *see* 6-Chloro-1-hexanol p. 629	25g 66.00 500g 446.00
	TCI-H0832	**Hexamethylene Diacetate**, >98.0% (GC) *see* 1,6-Diacetoxyhexane p. 782	25mL 21.00 500mL 115.00
	TCI-D0095	**Hexamethylenediamine**, >99.0% (GC)(T) *see* 1,6-Diaminohexane p. 797	25g 16.20 500g 49.50
	TCI-D0096	**Hexamethylenediamine Dihydrochloride**, >98.0% (T) *see* 1,6-Diaminohexane Dihydrochloride p. 797	25g 31.00 500g 204.00
	TCI-D2019	**Hexamethylenediaminetetraacetic Acid**, >98.0% (T) *see* 1,6-Diaminohexane-*N,N,N',N'*-tetraacetic Acid p. 797	10g 132.00
	TCI-D0185	**Hexamethylene Dibromide** *see* 1,6-Dibromohexane p. 826	25g 16.80 500g 114.40
	TCI-D0372	**Hexamethylene Dichloride**, >98.0% (GC) *see* 1,6-Dichlorohexane p. 868	25g 20.00 500g 103.20
	TCI-S0298	**Hexamethylene Dicyanide**, >98.0% (GC) *see* Suberonitrile p. 2153	25g 41.60 500g 386.40
	TCI-D2443	**Hexamethylene Diiodide**, (stabilized with Copper chip), >98.0% (GC) *see* 1,6-Diiodohexane p. 973	25g 73.60
	**TCI-H0324**	**Hexamethylene Diisocyanate**, >98.0% (GC) $C_8H_{12}N_2O_2$=168.20 Bp 255°C(Lit.) Fp 138°C d 1.05 [822-06-0] MFCD00002047 Beil. **4**(2)711 RTECS MO1740000 SDBS 2188 HZ:6 HIGHLY TOXIC IRRITANT SENSITIZER LACHRYMATOR TSCA	25mL 19.00 500mL 80.00
	TCI-B1787	***N,N'*-Hexamethylenedimaleimide**, >97.0% (HPLC)(N) *see* 1,6-Bis(maleimido)hexane p. 331	100mg 121.00
	TCI-H0519	**Hexamethylenedithiocarbamic Acid Hexamethyleneammonium Salt**, >97.0% (T) *see* Hexamethyleneammonium Hexamethylenedithiocarbamate p. 1384	5g 63.00 25g 163.00
	TCI-H0099	**Hexamethylene Glycol**, >97.0% (GC) *see* 1,6-Hexanediol p. 1386	25g 19.00 500g 30.00
	TCI-B2936	**Hexamethylene Glycol Diacrylate**, (stabilized with MEHQ), >85.0% (GC) *see* 1,6-Bis(acryloyloxy)hexane p. 288	25g 19.20 500g 80.80
	TCI-D2858	**Hexamethylene Glycol Dimethyl Ether**, >97.0% (GC) *see* 1,6-Dimethoxyhexane p. 991	5g 57.00

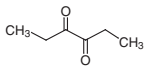
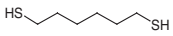
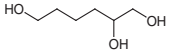
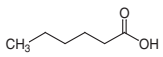
When placing your order, please specify catalog number, unit size, and quantity.

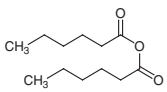
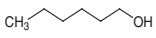
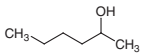
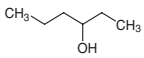
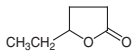
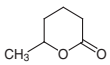
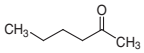
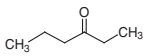
				$
	TCI-H0092	**Hexamethyleneimine**, >95.0% (GC) $C_6H_{13}N$=99.18 Bp 138°C Fp 18°C d 0.88 [111-49-9] MFCD00006934 Beil. **20**,94 RTECS CM3150000 SDBS 2409 HZ:3 FLAMMABLE LIQUID CORROSIVE HIGHLY TOXIC TSCA	25mL 500mL	14.40 47.20
	TCI-H0446	**Hexamethylene Oxide**, >98.0% (GC) $C_6H_{12}O$=100.16 Fp 10°C d 0.90 [592-90-5] MFCD00003266 SDBS 10291 HZ:3 FLAMMABLE LIQUID TSCA	25mL	196.00
	TCI-H0093	**Hexamethylenetetramine**, >99.0% (GC)(T) $C_6H_{12}N_4$=140.19 [100-97-0] MFCD00006895 Beil. **1**,583 Merck **14**,5966 Fieser **9**,234 RTECS MN4725000 SDBS 1331 HZ:4 FLAMMABLE SOLID HARMFUL IRRITANT SENSITIZER TSCA	25g 500g	16.00 22.00
	TCI-T0142	**Hexamethylethane**, >98.0% (GC) *see* 2,2,3,3-Tetramethylbutane p. 2225	1g	184.80
	TCI-H0889	**Hexamethyl(hexaacetoxy)calixarene**, [mixture of [6] and [8]], (contains 5-10% Acetone), >95.0% (HPLC) *see* 4-Methyl-1-acetoxycalixarene p. 1662	100mg 1g	64.00 305.00
	TCI-H0090	***N*,*N*,*N*',*N*',*N*'-Hexamethyl-1,6-hexanediammonium Dichloride**, Dihydrate, >99.0% (T) *see* Hexamethonium Chloride p. 1382	25g 500g	59.00 493.00
	TCI-B1107	**Hexamethyl Mellitate**, >97.0% (GC) *see* Hexamethyl Benzenehexacarboxylate p. 1383	25g	119.00
NEW	TCI-C2460	**Hexamethylpararosaniline Chloride**, Hydrate *see* Crystal Violet p. 713	5g	32.00
	TCI-C0428	**Hexamethylpararosaniline Chloride**, Hydrate *see* Crystal Violet p. 713	25g 500g	34.00 202.00
	TCI-H0095	**Hexamethylphosphoric Triamide**, >98.0% (GC)(T) $C_6H_{18}N_3OP$=179.20 Frp 6°C Fp 132°C d 1.03 [680-31-9] MFCD00008303 Merck **14**,4725 Fieser **10**,196 RTECS TD0875000 SDBS 1341 HZ:9 ENVIRONMENTAL HAZARD IRRITANT HARMFUL CARCINOGEN TSCA	25g 500g	26.40 183.20
	TCI-T1317	**Hexamethylphosphorous Triamide**, (may contain precipitate), >95.0% (GC) *see* Tris(dimethylamino)phosphine p. 2394	25mL 250mL	124.00 718.00
	TCI-T1008	***N*,*N*,*N*',*N*',2,2-Hexamethyl-1,3-propanediamine**, >90.0% (GC) *see* *N*,*N*,*N*',*N*'-Tetramethyl-2,2-dimethyl-1,3-propanediamine p. 2227	25mL	119.00
	TCI-H0097	**2,6,10,15,19,23-Hexamethyl-2,6,10,14,18,22-tetracosahexaene**, >96.0% (GC) *see* Squalene p. 2145	25mL 500mL	18.00 119.00
	TCI-H0096	**2,6,10,15,19,23-Hexamethyltetracosane**, >98.0% (GC) *see* Squalane p. 2145	25mL 500mL	20.80 121.60
	TCI-H1278	**2,2,4,4,6,6-Hexamethyl-1,3,5-trithiane**, >98.0% (GC) $C_9H_{18}S_3$=222.42 Bp 107°C/10mmHg(Lit.) Mp 24°C(Lit.) d 1.07 [828-26-2] MFCD00066341 Beil. **19**(5)9,119 RTECS YL8350000 TSCA	5g	86.00
	TCI-I0184	**2,2,4,8,10,10-Hexamethylundecane-5-carboxylic Acid**, >90.0% (GC) *see* Isostearic Acid p. 1560	25g 500g	21.00 80.00
	TCI-H0133	**Hexanal**, >95.0% (GC) $C_6H_{12}O$=100.16 Bp 131°C Fp 32°C d 0.82 [66-25-1] MFCD00007027 Beil. **1**(4)3296 Merck **14**,1760 RTECS MN7175000 SDBS 1937 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 500mL	16.80 80.80
	TCI-C0024	**Hexanamide**, >98.0% (N) $C_6H_{13}NO$=115.18 Mp 100°C [628-02-4] MFCD00008046 Beil. **2**(4)929 RTECS MN7875000 SDBS 10038 IRRITANT POSSIBLE CARCINOGEN TSCA	25g	101.00
	TCI-H0394	**Hexane**, [for Spectrophotometry], >96.0% (GC) C_6H_{14}=86.18 Bp 68°C Fp -22°C d 0.66 [110-54-3] MFCD00009520 Beil. **1**(4)338 Merck **14**,4694 RTECS MN9275000 SDBS 2118 HZ:3 FLAMMABLE LIQUID IRRITANT CARCINOGEN TSCA	100mL	38.00

H

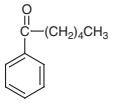
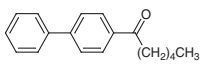
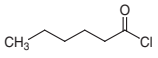
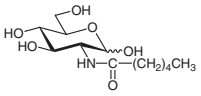
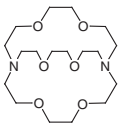
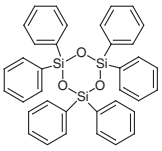
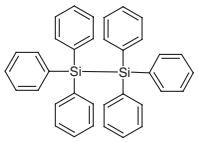
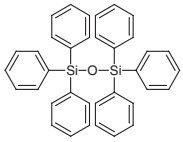
				$
	TCI-H0490	**Hexane**, [for HPLC Solvent], >96.0% (GC) C_6H_{14}=86.18 Bp 68°C Fp -22°C d 0.66 [110-54-3] MFCD00009520 Beil. **1**(4)338 Merck **14**,4694 RTECS MN9275000 SDBS 2118 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT CARCINOGEN TSCA	500mL	104.00
	TCI-H0405	**Hexane**, [for Liquid Paraffin Test], >96.0% (GC) C_6H_{14}=86.18 Bp 68°C Fp -22°C d 0.66 [110-54-3] MFCD00009520 Beil. **1**(4)338 Merck **14**,4694 RTECS MN9275000 SDBS 2118 HZ:3 FLAMMABLE LIQUID ENVIRONMENTAL HAZARD IRRITANT HARMFUL TSCA	100mL	38.00
	TCI-S0278	**Hexane**, [Standard Material for GC], >99.5% (GC) C_6H_{14}=86.18 Bp 68°C Fp -22°C d 0.66 [110-54-3] MFCD00009520 Beil. **1**(4)338 Merck **14**,4694 RTECS MN9275000 SDBS 2118 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT ENVIRONMENTAL HAZARD TSCA	5mL	71.00
	TCI-H1197	**Hexane**, Anhydrous, >96.0% (GC) C_6H_{14}=86.18 Bp 69°C(Lit.) Fp -22°C d 0.66(Lit.) [110-54-3] MFCD00009520 Beil. **1**(4)338 Merck **14**,4694 RTECS MN9275000 SDBS 2118 HZ:3 FLAMMABLE LIQUID ENVIRONMENTAL HAZARD HARMFUL CARCINOGEN TSCA	500mL	29.00
	TCI-H0481	**Hexane-1,6-bis(trimethylammonium Bromide)** *see* Hexamethonium Bromide p. 1382	25g 500g	44.00 409.00
	TCI-H0090	**Hexane-1,6-bis(trimethylammonium Chloride)**, Dihydrate, >99.0% (T) *see* Hexamethonium Chloride p. 1382	25g 500g	59.00 493.00
	TCI-H0913	**1-Hexaneboronic Acid**, (contains varying amounts of Anhydride) *see* Hexylboronic Acid p. 1395	1g 5g	61.00 196.00
	TCI-D0095	**1,6-Hexanediamine**, >99.0% (GC)(T) *see* 1,6-Diaminohexane p. 797	25g 500g	16.20 49.50
	TCI-D0096	**1,6-Hexanediamine Dihydrochloride**, >98.0% (T) *see* 1,6-Diaminohexane Dihydrochloride p. 797	25g 500g	31.00 204.00
	TCI-O0023	**1,6-Hexanedicarboxylic Acid**, >99.0% (GC)(T) *see* Suberic Acid p. 2152	25g 500g	38.00 330.00
	TCI-A0168	**Hexanedinitrile**, >98.0% (GC) *see* Adiponitrile p. 64	25mL 500mL	16.00 52.80
	TCI-A0161	**Hexanedioic Acid**, >99.0% (GC)(T) *see* Adipic Acid p. 63	25g 500g	12.80 23.20
	TCI-H0688	**1,2-Hexanediol**, >96.0% (GC) $C_6H_{14}O_2$=118.18 Bp 118°C/12.8mmHg Fp 122°C d 0.95 [6920-22-5] MFCD00010737 Beil. **1**(1)251 SDBS 18855 IRRITANT TSCA	25mL 500mL	33.60 262.40
	TCI-H0099	**1,6-Hexanediol**, >97.0% (GC) $C_6H_{14}O_2$=118.18 Mp 42°C [629-11-8] MFCD00002985 Beil. **1**,484 Merck **14**,4690 RTECS MO2100000 SDBS 2231 IRRITANT TSCA	25g 500g	19.00 30.00
	TCI-H0100	**2,5-Hexanediol**, >98.0% (GC) $C_6H_{14}O_2$=118.18 Fp 110°C d 0.96 [2935-44-6] MFCD00004557 Beil. **1**,485 RTECS MO2275000 SDBS 4727 IRRITANT HARMFUL TSCA	25mL	95.40
	TCI-H1032	**(2*R*,5*R*)-2,5-Hexanediol**, >98.0% (GC) $C_6H_{14}O_2$=118.18 [17299-07-9] MFCD00142339 Beil. **1**(3)2204 IRRITANT	1g	100.00
	TCI-H0969	**(2*S*,5*S*)-2,5-Hexanediol**, >98.0% (GC) $C_6H_{14}O_2$=118.18 Bp 71°C/1mmHg(Lit.) Mp 54°C $[\alpha]_D^{20}$(c=1,EtOH) 25° [34338-96-0] MFCD00082583 Beil. **1**(3)2204 HYGROSCOPIC IRRITANT	1g 5g	92.00 328.00
	TCI-H0832	**1,6-Hexanediol Diacetate**, >98.0% (GC) *see* 1,6-Diacetoxyhexane p. 782	25mL 500mL	21.00 115.00
	TCI-D3496	**2,5-Hexanediol Diacetate**, >98.0% (GC) *see* 2,5-Diacetoxyhexane p. 783	5g 25g	86.00 259.00

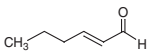
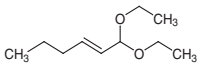
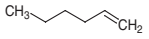
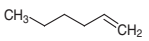
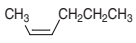
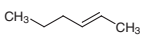
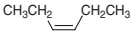
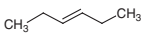
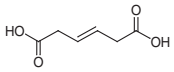
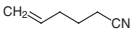
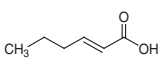
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-B2936	**1,6-Hexanediol Diacrylate**, (stabilized with MEHQ), >85.0% (GC) *see* 1,6-Bis(acryloyloxy)hexane p. 288	25g 500g	19.20 80.80
	TCI-D2858	**1,6-Hexanediol Dimethyl Ether**, >97.0% (GC) *see* 1,6-Dimethoxyhexane p. 991	5g	57.00
	TCI-H0101	**2,5-Hexanedione**, >95.0% (GC) *see* Acetonylacetone p. 21	25mL 500mL	34.00 284.00
	TCI-H0573	**3,4-Hexanedione**, >96.0% (GC) $C_6H_{10}O_2$=114.14 Bp 130°C(Lit.) Fp 27°C d 0.95 [4437-51-8] MFCD00010237 SDBS 4577 < 0 °C HZ:3 FLAMMABLE LIQUID TSCA	5mL 25mL	64.80 199.20
	TCI-H0334	**1,6-Hexanedithiol**, >95.0% (GC)(T) $C_6H_{14}S_2$=150.30 Bp 237°C(Lit.) Fp 90°C d 1.00 [1191-43-1] MFCD00004910 Beil. **1**,484 RTECS MO3500000 SDBS 10857 HZ:9 STENCH IRRITANT COMBUSTIBLE LIQUID	25g	95.20
$CH_3(CH_2)_4CN$	TCI-H0102	**Hexanenitrile**, >96.0% (GC) $C_6H_{11}N$=97.16 Bp 160°C Fp 43°C d 0.81 [628-73-9] MFCD00001979 Beil. **2**,324 RTECS MO3900000 SDBS 1574 HZ:3 COMBUSTIBLE LIQUID TOXIC IRRITANT TSCA	25mL	91.00
	TCI-I0344	**1-Hexanesulfonic Acid Sodium Salt**, >98.0% (T) *see* Sodium 1-Hexanesulfonate p. 2130	5g 25g 100g	29.00 86.00 250.00
	TCI-H0447	**1-Hexanesulfonic Acid Sodium Salt**, >98.0% (T) *see* Sodium 1-Hexanesulfonate p. 2130	25g 500g	68.00 597.00
	TCI-H0103	**1-Hexanethiol**, >96.0% (GC) *see* Hexyl Mercaptan p. 1397	25mL 500mL	26.00 168.00
	TCI-H0104	**1,2,6-Hexanetriol**, >96.0% (GC) $C_6H_{14}O_3$=134.18 Fp 191°C d 1.10 [106-69-4] MFCD00002976 Beil. **1**(4)2784 RTECS MO4650000 SDBS 385 IRRITANT TSCA	25g 500g	43.00 351.00
	TCI-H0105	**Hexanoic Acid**, >98.0% (GC)(T) $C_6H_{12}O_2$=116.16 Fp 108°C d 0.93 [142-62-1] MFCD00004421 Beil. **2**,321 Merck **14**,1759 RTECS MO5250000 SDBS 582 HZ:8 CORROSIVE TSCA	25mL 500mL	16.20 36.00
	TCI-A2179	**Hexanoic Acid Allyl Ester**, >98.0% (GC) *see* Allyl Hexanoate p. 73	25mL 500mL	19.00 83.00
	TCI-H0106	**Hexanoic Acid Amyl Ester**, >98.0% (GC) *see* Amyl Hexanoate p. 184	25mL 500mL	25.00 237.00
	TCI-H0107	**Hexanoic Acid Butyl Ester**, >98.0% (GC) *see* Butyl Hexanoate p. 522	25mL 500mL	23.00 181.00
	TCI-H0108	**Hexanoic Acid Ethyl Ester**, >99.0% (GC) *see* Ethyl Hexanoate p. 1206	25mL 500mL	13.60 65.60
	TCI-C0904	**Hexanoic Acid *trans*-2-Hexenyl Ester**, >95.0% (GC) *see trans*-2-Hexenyl Hexanoate p. 1392	25mL	104.00
	TCI-C0917	**Hexanoic Acid *cis*-3-Hexen-1-yl Ester**, >98.0% (GC) *see cis*-3-Hexen-1-yl Hexanoate p. 1392	25mL	53.00
	TCI-C1514	**Hexanoic Acid Hexyl Ester**, >98.0% (GC) *see* Hexyl Hexanoate p. 1396	25mL 500mL	32.00 155.00
	TCI-H0109	**Hexanoic Acid Isoamyl Ester**, >97.0% (GC) *see* Isoamyl Hexanoate p. 1519	25mL 500mL	20.00 189.00
	TCI-H0110	**Hexanoic Acid Isobutyl Ester**, >98.0% (GC) *see* Isobutyl Hexanoate p. 1523	25mL 500mL	20.00 188.00
	TCI-H0109	**Hexanoic Acid Isopentyl Ester**, >97.0% (GC) *see* Isoamyl Hexanoate p. 1519	25mL 500mL	20.00 189.00
	TCI-C0841	**Hexanoic Acid Isopropyl Ester**, >98.0% (GC) *see* Isopropyl Hexanoate p. 1547	25mL 500mL	16.00 152.00

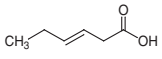
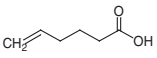
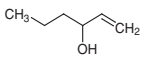
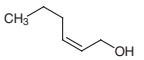
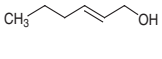
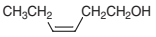
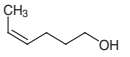
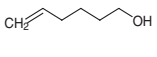
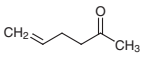
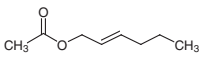
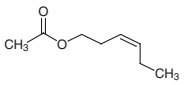
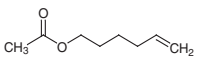
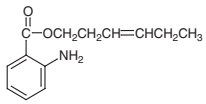
				$
	TCI-H0111	**Hexanoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Hexanoate p. 1722	25mL 500mL	17.00 68.00
	TCI-S0304	**Hexanoic Acid Methyl Ester** *see* Methyl Hexanoate p. 1722	5mL	102.00
	TCI-H0484	**Hexanoic Acid 4-Nitrophenyl Ester**, >98.0% (GC) *see* 4-Nitrophenyl Hexanoate p. 1863	1g 5g	71.00 223.00
	TCI-H0106	**Hexanoic Acid Pentyl Ester**, >98.0% (GC) *see* Amyl Hexanoate p. 184	25mL 500mL	25.00 237.00
NEW	TCI-P1940	**Hexanoic Acid Propyl Ester**, >98.0% (GC) *see* Propyl Hexanoate p. 2066	25mL 500mL	20.00 100.00
	TCI-C1187	**Hexanoic Acid Sodium Salt**, >99.0% (T) *see* Sodium Hexanoate p. 2130	25g	172.00
	TCI-H0112	**Hexanoic Acid Sodium Salt**, >99.0% (T) *see* Sodium Hexanoate p. 2130	25g 500g	30.00 218.00
	TCI-H0113	**Hexanoic Acid 2,4,6-Tribromophenyl Ester**, >97.0% (GC) *see* 2,4,6-Tribromophenyl Hexanoate p. 2289	25g	119.00
	TCI-C0898	**Hexanoic Acid Vinyl Ester**, (stabilized with MEHQ), >99.0% (GC) *see* Vinyl Hexanoate p. 2426	25mL 500mL	31.00 190.00
	TCI-C0021	**Hexanoic Anhydride**, >96.0% (GC) $C_{12}H_{22}O_3$=214.31 Bp 244°C(Lit.) Fp 128°C d 0.93 [2051-49-2] MFCD00009509 Beil. **2**,324 SDBS 1943 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	25mL 500mL	18.40 134.40
	TCI-H0130	**1-Hexanol**, >98.0% (GC) $C_6H_{14}O$=102.18 Bp 157°C Fp 63°C d 0.82 [111-27-3] MFCD00002982 Beil. **1**,407 Merck **14**,4697 RTECS MQ4025000 SDBS 1303 HZ:3 FLAMMABLE LIQUID HARMFUL TSCA	25mL 500mL	12.80 25.60
	TCI-H0131	**2-Hexanol**, >98.0% (GC) $C_6H_{14}O$=102.18 Bp 139°C Fp 41°C d 0.81 [626-93-7] MFCD00004585 Beil. **1**,408 RTECS MO8470000 SDBS 4722 HZ:3 COMBUSTIBLE LIQUID TOXIC IRRITANT TSCA	25mL 500mL	33.60 288.00
	TCI-H0132	**3-Hexanol**, >98.0% (GC) $C_6H_{14}O$=102.18 Bp 135°C Fp 45°C d 0.82 [623-37-0] MFCD00004582 Beil. **1**,408 RTECS MIO857000 SDBS 4711 HZ:3 COMBUSTIBLE LIQUID TOXIC	25mL	86.40
	TCI-H0514	**γ-Hexanolactone**, >98.0% (GC) $C_6H_{10}O_2$=114.14 Bp 220°C Fp 98°C d 1.03 [695-06-7] MFCD00005401 RTECS LU4220000 SDBS 5515 IRRITANT TSCA	25mL	31.20
	TCI-H0759	**δ-Hexanolactone**, >97.0% (GC) $C_6H_{10}O_2$=114.14 Bp 115°C/22mmHg(Lit.) Fp 103°C d 1.05 [823-22-3] MFCD00083574 SDBS 18984 IRRITANT	25g	81.00
	TCI-C0702	**ε-Hexanolactone**, >99.0% (GC) *see* ε-Caprolactone p. 550	25mL 500mL	19.00 69.00
	TCI-H0114	**2-Hexanone**, >98.0% (GC) $C_6H_{12}O$=100.16 Bp 127°C Fp 23°C d 0.81 [591-78-6] MFCD00009482 Beil. **1**(4)3298 Merck **14**,6033 RTECS MP1400000 SDBS 1908 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	25mL 500mL	30.00 298.00
	TCI-H0115	**3-Hexanone**, >98.0% (GC) $C_6H_{12}O$=100.16 Fp 14°C d 0.82 [589-38-8] MFCD00009402 Beil. **1**(4)3301 RTECS MP1575000 SDBS 4760 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	5mL 25mL	24.80 72.00
	TCI-D1889	**3-Hexanone Dimethylketal** *see* 3,3-Dimethoxyhexane p. 991	5mL	234.00

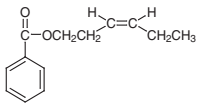
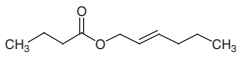
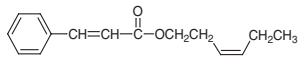
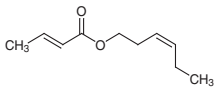
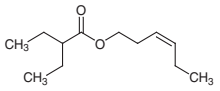
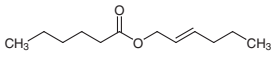
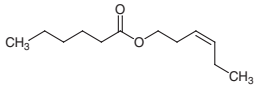
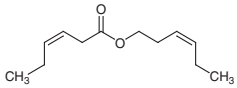
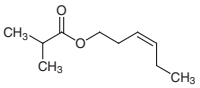
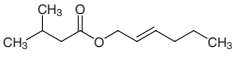
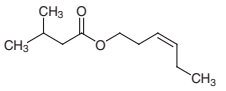
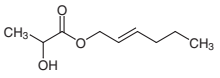
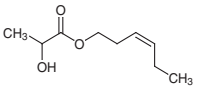
When placing your order, please specify catalog number, unit size, and quantity.

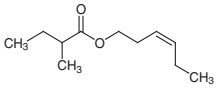
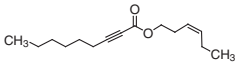
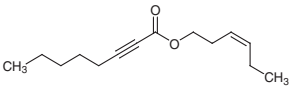
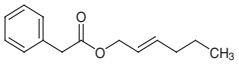
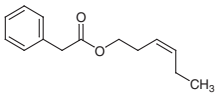
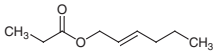
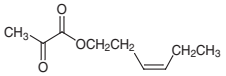
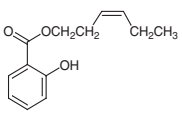
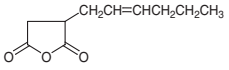
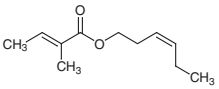
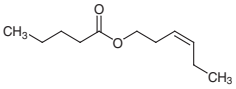
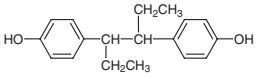
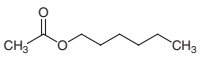
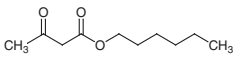
			$
	**TCI-H0116**	**Hexanophenone**, >98.0% (GC) $C_{12}H_{16}O$=176.26 Frp 25°C [942-92-7] MFCD00009512 Beil. **7**(2)257 SDBS 4834 IRRITANT TSCA	**25g 55.00** **500g 445.00**
	TCI-A2058	**4-Hexanoylaniline**, >98.0% (GC)(T) *see* 4'-Aminohexanophenone p. 127	**5g 119.00** **25g 391.00**
	**TCI-H0710**	**4-Hexanoylbiphenyl** $C_{18}H_{20}O$=252.36 Bp 194°C/2mmHg(Lit.) Mp 96°C [59662-26-9] MFCD00143349	**10g 157.00**
	**TCI-H0117**	**Hexanoyl Chloride**, >98.0% (GC)(T) $C_6H_{11}ClO$=134.60 Fp 50°C d 0.98 [142-61-0] MFCD00000760 Beil. **2**,324 Merck **14**,1763 SDBS 10229 HZ:8 CORROSIVE COMBUSTIBLE LIQUID TSCA	**25g 24.00** **500g 128.00**
	TCI-H0710	**4-Hexanoyldiphenyl** *see* 4-Hexanoylbiphenyl p. 1389	**10g 157.00**
	**TCI-H0118**	***N*-Hexanoyl-D-glucosamine**, >98.0% (N) $C_{12}H_{23}NO_6$=277.32 $[\alpha]_D^{20}$(c=1,Pyridine) 98° [19817-88-0] MFCD00059806 SDBS 11102	**1g 69.00**
	TCI-C0860	**1,4,7,10,13,16-Hexaoxacyclooctadecane**, >98.0% (GC) *see* 18-Crown 6-Ether p. 713	**5g 25.00** **25g 79.00** **100g 237.00**
	TCI-H0990	**1,4,7,10,13,16-Hexaoxacyclooctadecane-2-methanol**, >93.0% (GC) *see* 2-(Hydroxymethyl)-18-crown 6-Ether p. 1454	**200mg 91.00** **1g 281.00**
	**TCI-H0932**	**4,7,13,16,21,24-Hexaoxa-1,10-diazabicyclo[8.8.8]hexacosane**, >98.0% (GC)(T) $C_{18}H_{36}N_2O_6$=376.49 Mp 71°C [23978-09-8] MFCD00005111 RTECS MP4750000 IRRITANT HARMFUL MOISTURE SENSITIVE	**1g 146.40** **5g 576.00**
	TCI-T0876	**Hexaoxocyclohexane**, Hydrate, >95.0% (T) *see* Triquinoyl p. 2390	**1g 47.20** **5g 155.20**
	**TCI-H1248**	**Hexaphenylcyclotrisiloxane**, >97.0% (GC) $C_{36}H_{30}O_3Si_3$=594.89 Bp 300°C/2mmHg(Lit.) Mp 190°C [512-63-0] MFCD00023110 Beil. **16**(4)1530 IRRITANT MOISTURE SENSITIVE TSCA	**5g 99.20**
	**TCI-H0119**	**Hexaphenyldisilane**, >96.0% (GC) $C_{36}H_{30}Si_2$=518.81 [1450-23-3] MFCD00039558 SDBS 4996 TSCA	**1g 74.00** **5g 243.00**
	**TCI-H0561**	**Hexaphenyldisiloxane**, >96.0% (GC) $C_{36}H_{30}OSi_2$=534.81 [1829-40-9] MFCD00014068 SDBS 26331 IRRITANT MOISTURE SENSITIVE TSCA	**5g 101.00** **25g 337.00**
	TCI-S0470	**Hexasulfo(hexahydroxy)calix[6]arene**, Hydrate, >95.0% (HPLC) *see* 4-Sulfocalix[6]arene p. 2161	**1g 146.00** **5g 509.00**
$CH_3(CH_2)_{34}CH_3$	**TCI-H0120**	**Hexatriacontane** $C_{36}H_{74}$=506.99 Mp 76°C [630-06-8] MFCD00009413 Beil. **1**(1)73 SDBS 2553 TSCA	**10g 157.60**

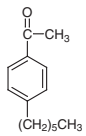
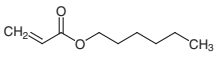
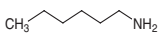
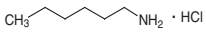
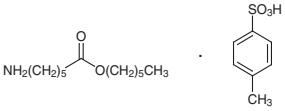
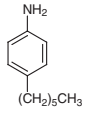
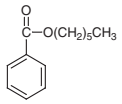
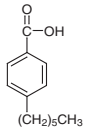
			$
	**TCI-H0345**	***trans*-2-Hexenal**, >95.0% (GC) $C_6H_{10}O$=98.15 Bp 146°C Fp 43°C d 0.85 [6728-26-3] MFCD00007008 Beil. **1**(1)382 RTECS MP5900000 SDBS 10228 0 ~ 10 °C HZ:3 COMBUSTIBLE LIQUID TOXIC IRRITANT LIGHT SENSITIVE TSCA	25mL 26.40 500mL 248.00
	**TCI-H0575**	***trans*-2-Hexen-1-al Diethyl Acetal**, >93.0% (GC) $C_{10}H_{20}O_2$=172.27 Fp 65°C d 0.85 [67746-30-9] MFCD00009472 IRRITANT COMBUSTIBLE LIQUID	25mL 43.00
	**TCI-H0121**	**1-Hexene**, >95.0% (GC) C_6H_{12}=84.16 Bp 64°C Fp -31°C d 0.67 [592-41-6] MFCD00009505 Beil. **1**(4)828 RTECS MP6670000 SDBS 275 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 12.80 500mL 26.40
	**TCI-S0336**	**1-Hexene**, [Standard Material for GC], >99.5% (GC) C_6H_{12}=84.16 Bp 63°C(Lit.) Fp -31°C d 0.67 [592-41-6] MFCD00009505 Beil. **1**(4)828 RTECS MP6670000 SDBS 275 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	5mL 97.00
$CH_3CH_2CH_2CH{=}CHCH_3$	**TCI-H1009**	**2-Hexene**, (*cis*- and *trans*- mixture), >98.0% (GC) C_6H_{12}=84.16 Fp -20°C d 0.68 [592-43-8] MFCD00009473 Beil. **1**(4)834 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	5mL 327.20
$CH_3CH_2CH_2CH{=}CHCH_3$	**TCI-H0122**	**2-Hexene**, (*cis*- and *trans*- mixture), >90.0% (GC) C_6H_{12}=84.16 Bp 69°C Fp -20°C d 0.68 [592-43-8] MFCD00009473 Beil. **1**(4)834 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 266.40
	**TCI-H0404**	***cis*-2-Hexene**, >95.0% (GC) C_6H_{12}=84.16 Bp 69°C Fp -20°C d 0.69 [7688-21-3] MFCD00066520 Beil. **1**(4)833 SDBS 57 HZ:3 FLAMMABLE LIQUID IRRITANT	5mL 89.60
	**TCI-H0380**	***trans*-2-Hexene**, >99.0% (GC) C_6H_{12}=84.16 Bp 68°C Fp -20°C d 0.68 [4050-45-7] MFCD00009473 Beil. **1**(1)89 SDBS 5531 HZ:3 FLAMMABLE LIQUID IRRITANT	5mL 98.40
$CH_3CH_2CH{=}CHCH_2CH_3$	**TCI-H0656**	**3-Hexene**, (*cis*- and *trans*- mixture), >95.0% (GC) C_6H_{12}=84.16 d 0.68 [592-47-2] MFCD00009386 Beil. **1**(3)806 HZ:3 FLAMMABLE LIQUID	5mL 136.00
	**TCI-H0398**	***cis*-3-Hexene**, >93.0% (GC) C_6H_{12}=84.16 Bp 67°C Fp -25°C d 0.68 [7642-09-3] MFCD00085300 Beil. **1**(4)837 SDBS 5532 HZ:3 FLAMMABLE LIQUID IRRITANT	1mL 44.00 5mL 131.00
	**TCI-H0399**	***trans*-3-Hexene**, >99.0% (GC) C_6H_{12}=84.16 Bp 67°C Fp -12°C d 0.68 [13269-52-8] MFCD00009386 Beil. **1**(4)237 SDBS 58 HZ:3 FLAMMABLE LIQUID IRRITANT	5mL 121.60
	TCI-B1613	**4-Hexene-1,2-dicarboxylic Anhydride**, >98.0% (T) *see* 2-Buten-1-ylsuccinic Anhydride p. 483	25g 222.00
$NC{-}CH_2{-}CH{=}CH{-}CH_2{-}CN$	**TCI-H0357**	**3-Hexenedinitrile**, >98.0% (GC) $C_6H_6N_2$=106.13 Bp 120°C/0.7mmHg(Lit.) Mp 76°C [1119-85-3] MFCD00001964 RTECS MP6750000 SDBS 10008 HZ:6 TOXIC IRRITANT TSCA	5g 42.30 25g 127.80
	**TCI-H0477**	***trans*-3-Hexenedioic Acid**, >98.0% (T) $C_6H_8O_4$=144.13 Mp 198°C [4436-74-2] MFCD00002785 TSCA	5g 61.00 25g 180.00
	TCI-B1592	***trans*-3-Hexenedioic Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl *trans*-3-Hexenedioate p. 917	10g 133.00
	TCI-H0776	***trans*-3-Hexenedioic Acid Dimethyl Ester**, >98.0% (GC) *see* Dimethyl *trans*-3-Hexenedioate p. 1042	5g 91.00 25g 231.00
	TCI-H0123	**3-Hexene-2,5-diol** $C_6H_{12}O_2$=116.16 Bp 136°C/29mmHg(Lit.) d 1.00 [7319-23-5] MFCD00021905	25g 124.00
	**TCI-H0836**	**5-Hexenenitrile**, >95.0% (GC) C_6H_9N=95.15 Bp 162°C Fp 41°C d 0.84 [5048-19-1] MFCD00067056 SDBS 34996 HZ:3 COMBUSTIBLE LIQUID TOXIC IRRITANT	5mL 136.80 25mL 476.00
	**TCI-H0383**	***trans*-2-Hexenoic Acid**, >98.0% (GC) $C_6H_{10}O_2$=114.14 Frp 32°C [13419-69-7] MFCD00002705 SDBS 10264 HZ:8 CORROSIVE TSCA	25g 50.40 250g 268.00

When placing your order, please specify catalog number, unit size, and quantity.

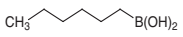
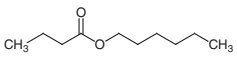
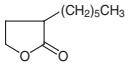
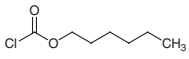
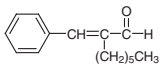
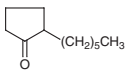
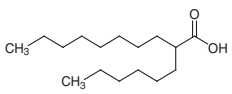
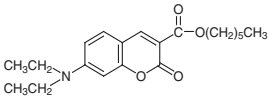
			$
	TCI-H0077	***trans*-3-Hexenoic Acid**, >95.0% (GC) $C_6H_{10}O_2$=114.14 Bp 115°C/15mmHg(Lit.) Fp 90°C d 0.96 [1577-18-0] MFCD00002786 Beil. **2**(4)1566 RTECS MP7730000 HZ:8 CORROSIVE COMBUSTIBLE LIQUID TSCA	25g 90.00
	TCI-H0875	**5-Hexenoic Acid**, >98.0% (GC)(T) $C_6H_{10}O_2$=114.14 Bp 203°C(Lit.) Fp 104°C d 0.96 [1577-22-6] MFCD00046558 Beil. **2**(4)1562 SDBS 18906 HZ:8 CORROSIVE	5g 143.00 25g 450.00
	TCI-E0787	***trans*-2-Hexenoic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl *trans*-2-Hexenoate p. 1207	25g 71.00
	TCI-H0677	***cis*-3-Hexenoic Acid *cis*-3-Hexenyl Ester**, >95.0% (GC) *see cis*-3-Hexenyl *cis*-3-Hexenoate p. 1392	5mL 130.00
	TCI-H0872	**5-Hexenoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 5-Hexenoate p. 1723	5g 116.00 25g 349.00
	TCI-H0659	**1-Hexen-3-ol**, >95.0% (GC) $C_6H_{12}O$=100.16 Bp 134°C Fp 35°C d 0.84 [4798-44-1] MFCD00004581 Beil. **1**(2)485 SDBS 13279 HZ:3 FLAMMABLE LIQUID TSCA	25mL 101.60
	TCI-H0751	***cis*-2-Hexen-1-ol**, >92.0% (GC) $C_6H_{12}O$=100.16 Bp 156°C(Lit.) Fp 54°C d 0.85 [928-94-9] MFCD00063209 Beil. **1**(4)2138 SDBS 23181 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 97.20
	TCI-H0346	***trans*-2-Hexen-1-ol**, >95.0% (GC) $C_6H_{12}O$=100.16 Bp 162°C Fp 61°C d 0.85 [928-95-0] MFCD00002927 RTECS MP8390000 SDBS 10321 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25g 32.00 250g 161.60
	TCI-H0124	***cis*-3-Hexen-1-ol**, >97.0% (GC) $C_6H_{12}O$=100.16 Fp 62°C d 0.85 [928-96-1] MFCD00063217 Beil. **1**(1)229 RTECS MP8400000 SDBS 10323 HZ:3 COMBUSTIBLE LIQUID TSCA	25mL 36.00 500mL 320.40
	TCI-H0754	***cis*-4-Hexen-1-ol**, >95.0% (GC) $C_6H_{12}O$=100.16 Bp 158°C(Lit.) Fp 65°C d 0.86 [928-91-6] MFCD00148974 SDBS 11748 COMBUSTIBLE LIQUID TSCA	10mL 90.00
	TCI-H0653	**5-Hexen-1-ol**, >95.0% (GC) $C_6H_{12}O$=100.16 Bp 157°C(Lit.) Fp 47°C d 0.85 [821-41-0] MFCD00002981 Beil. **1**(4)2137 SDBS 19976 HZ:3 COMBUSTIBLE LIQUID TSCA	10mL 62.00 25mL 105.00 250mL 663.00
	TCI-H0125	**5-Hexen-2-one**, >98.0% (GC) $C_6H_{10}O$=98.15 Bp 129°C Fp 23°C d 0.84 [109-49-9] MFCD00008793 Beil. **1**,734 SDBS 70 HZ:3 FLAMMABLE LIQUID TSCA	25g 84.00
	TCI-A0877	***trans*-2-Hexenyl Acetate**, >95.0% (GC) $C_8H_{14}O_2$=142.20 Bp 165°C Fp 64°C d 0.90 [2497-18-9] MFCD00009474 RTECS MP8425000 SDBS 10151 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 35.20 250mL 195.20
	TCI-A0888	***cis*-3-Hexenyl Acetate**, >97.0% (GC) $C_8H_{14}O_2$=142.20 Bp 169°C Fp 57°C d 0.90 [3681-71-8] MFCD00036563 RTECS MP8425050 SDBS 10143 HZ:3 COMBUSTIBLE LIQUID TSCA	25mL 32.00
	TCI-A1338	**5-Hexenyl Acetate**, >98.0% (GC) $C_8H_{14}O_2$=142.20 Bp 172°C(Lit.) d 0.90 [5048-26-0] MFCD00060856 HZ:3 FLAMMABLE LIQUID IRRITANT	25mL 46.00 500mL 383.00
	TCI-H0346	***trans*-2-Hexen-1-yl Alcohol**, >95.0% (GC) *see trans*-2-Hexen-1-ol p. 1391	25g 32.00 250g 161.60
	TCI-H0345	***trans*-2-Hexenyl Aldehyde**, >95.0% (GC) *see trans*-2-Hexenal p. 1390	25mL 26.40 500mL 248.00
	TCI-A0889	***cis*-3-Hexenyl Anthranilate**, >98.0% (GC) $C_{13}H_{17}NO_2$=219.28 Bp 130°C/8mmHg(Lit.) Fp 104°C d 1.06 [65405-76-7] MFCD00067429 RTECS MP8435000 TSCA	25mL 87.00

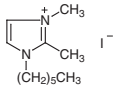
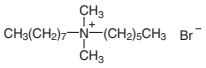
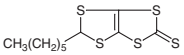
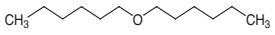
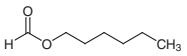
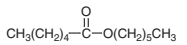
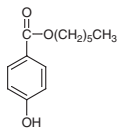
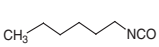
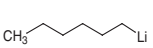
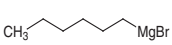
			$
TCI-B1039		***cis*-3-Hexen-1-yl Benzoate**, >98.0% (GC) $C_{13}H_{16}O_2$=204.27 Bp 135°C/16mmHg(Lit.) d 1.00 [25152-85-6] MFCD00036526 RTECS DH1442500 SDBS 7216 IRRITANT TSCA	25mL 60.00
TCI-B2106		**5-Hexenyl Bromide**, >95.0% (GC) *see* 6-Bromo-1-hexene p. 423	5g 135.00 25g 455.00
TCI-B1075		***trans*-2-Hexenyl Butyrate**, >93.0% (GC) $C_{10}H_{18}O_2$=170.25 Fp 86°C d 0.89 [53398-83-7] MFCD00036546 SDBS 6806 TSCA	25mL 96.00
TCI-C1653		***cis*-4-Hexen-1-yl Chloride**, >90.0% (GC) *see cis*-6-Chloro-2-hexene p. 630	5mL 148.00 25mL 450.00
TCI-C0918		***cis*-3-Hexen-1-yl Cinnamate**, >97.0% (GC) $C_{15}H_{18}O_2$=230.31 d 1.01 [68133-75-5] MFCD00036532 SDBS 7436 TSCA	25mL 123.00
TCI-C0919		***cis*-3-Hexen-1-yl Crotonate**, >95.0% (GC) $C_{10}H_{16}O_2$=168.24 Fp 94°C d 0.91 [65405-80-3] MFCD00059903 SDBS 6793 IRRITANT TSCA	25mL 155.00
TCI-E0332		***cis*-3-Hexen-1-yl 2-Ethylbutyrate**, >95.0% (GC) $C_{12}H_{22}O_2$=198.31 d 0.88 MFCD00059408 COMBUSTIBLE LIQUID	25mL 155.00
TCI-C0904		***trans*-2-Hexenyl Hexanoate**, >95.0% (GC) $C_{12}H_{22}O_2$=198.31 Bp 79°C/3mmHg(Lit.) Fp 104°C d 0.88 [53398-86-0] MFCD00036551 SDBS 6398 TSCA	25mL 104.00
TCI-C0917		***cis*-3-Hexen-1-yl Hexanoate**, >98.0% (GC) $C_{12}H_{22}O_2$=198.31 Fp 104°C d 0.88 [31501-11-8] MFCD00036552 RTECS MO8380000 SDBS 6399 IRRITANT TSCA	25mL 53.00
TCI-H0677		***cis*-3-Hexenyl *cis*-3-Hexenoate**, >95.0% (GC) $C_{12}H_{20}O_2$=196.29 Fp 104°C d 0.91 [61444-38-0] MFCD00036652 TSCA	5mL 130.00
TCI-B1035		***cis*-3-Hexenyl Isobutyrate**, >95.0% (GC) $C_{10}H_{18}O_2$=170.25 Bp 80°C/14mmHg(Lit.) Fp 76°C d 0.88 [41519-23-7] MFCD00036529 RTECS UA2470200 SDBS 6814 TSCA	25mL 32.00
TCI-I0317		***trans*-2-Hexenyl Isovalerate**, >90.0% (GC) $C_{11}H_{20}O_2$=184.28 d 0.87 [68698-59-9] MFCD00036544 TSCA	25mL 93.00
TCI-I0307		***cis*-3-Hexenyl Isovalerate**, >98.0% (GC) $C_{11}H_{20}O_2$=184.28 Fp 101°C d 0.88 [35154-45-1] MFCD00036533 RTECS NY1505000 SDBS 6976 COMBUSTIBLE LIQUID TSCA	25mL 63.00
TCI-L0116		***trans*-2-Hexen-1-yl Lactate** $C_9H_{16}O_3$=172.22 d 1.00 MFCD00059660	25mL 99.00
TCI-L0108		***cis*-3-Hexen-1-yl Lactate**, >96.0% (GC) $C_9H_{16}O_3$=172.22 Fp 112°C d 0.99 [61931-81-5] MFCD00036495 SDBS 10601 TSCA	25mL 98.00

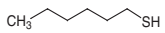
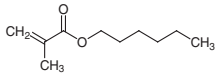
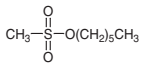
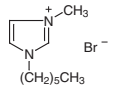
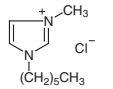
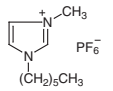
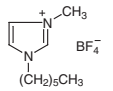
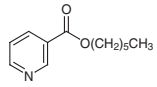
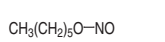
			$
TCI-M0734		***cis*-3-Hexen-1-yl 2-Methylbutyrate** $C_{11}H_{20}O_2$=184.28 Fp 83°C d 0.88 [53398-85-9] MFCD00036530 TSCA	25mL 155.00
TCI-N0597		***cis*-3-Hexen-1-yl 2-Nonynoate** $C_{15}H_{24}O_2$=236.36 d 0.90 [68480-29-5] MFCD00036626 TSCA	25mL 119.00
TCI-O0255		***cis*-3-Hexen-1-yl 2-Octynoate** $C_{14}H_{22}O_2$=222.33 Fp 110°C d 0.91 [68698-58-8] MFCD00036654 TSCA	25mL 124.00
TCI-P1045		***trans*-2-Hexen-1-yl Phenylacetate** $C_{14}H_{18}O_2$=218.30 d 0.99 [68133-78-8] MFCD00036543 TSCA	25mL 68.00
TCI-P1044		***cis*-3-Hexen-1-yl Phenylacetate**, >95.0% (GC) $C_{14}H_{18}O_2$=218.30 Bp 299°C(Lit.) d 0.99 [42436-07-7] MFCD00036531 RTECS CY1630000 SDBS 18786 IRRITANT TSCA	25mL 99.00
TCI-P0884		***trans*-2-Hexen-1-yl Propionate** $C_9H_{16}O_2$=156.23 Bp 90°C/15mmHg(Lit.) d 0.89 [53398-80-4] MFCD00036545 RTECS MP8645000 SDBS 6521 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 96.00
TCI-P0894		***cis*-3-Hexenyl Pyruvate**, >95.0% (GC)(T) $C_9H_{14}O_3$=170.21 Bp 98°C/12mmHg(Lit.) Fp 108°C d 0.99 [68133-76-6] MFCD00036527 TSCA	25mL 99.00
TCI-S0273		***cis*-3-Hexen-1-yl Salicylate** $C_{13}H_{16}O_3$=220.27 Bp 271°C d 1.06 [65405-77-8] MFCD00036486 RTECS VO3500000 SDBS 7219 IRRITANT TSCA	25mL 103.00
TCI-H0616		**2-Hexen-1-ylsuccinic Anhydride**, (*cis*- and *trans*- mixture) $C_{10}H_{14}O_3$=182.22 d 1.07 [10500-34-2] MFCD00047131 Beil. **17**(3/4)5947 TSCA	25g 119.00
TCI-T0934		***cis*-3-Hexen-1-yl Tiglate**, >98.0% (GC) $C_{11}H_{18}O_2$=182.26 Fp 96°C d 0.92 [67883-79-8] MFCD00036528 RTECS EM9253500 SDBS 6968 TSCA	25mL 82.00
TCI-V0049		***cis*-3-Hexen-1-yl Valerate**, >98.0% (GC) $C_{11}H_{20}O_2$=184.28 d 0.88 [35852-46-1] MFCD00036549 RTECS SA3698000 COMBUSTIBLE LIQUID TSCA	25mL 78.00
TCI-D0494		**Hexestrol**, >98.0% (GC) $C_{18}H_{22}O_2$=270.37 Mp 186°C [84-16-2] MFCD00068996 Beil. **6**(3)5503 Merck **14**,4701 RTECS SL0560850 HZ:6 IRRITANT CARCINOGEN TOXIC	1g 48.00 10g 230.00
TCI-H0127		**Hexokinase**, from Autolyzed Yeast [9001-51-8] MFCD00131321 <0°C AIR SENSITIVE TSCA	100mg 128.00
TCI-A0032		**Hexyl Acetate**, >99.0% (GC) $C_8H_{16}O_2$=144.21 Bp 169°C Fp 62°C d 0.87 [142-92-7] MFCD00009524 Beil. **2**(4)159 RTECS AI0875000 SDBS 2767 HZ:3 COMBUSTIBLE LIQUID HARMFUL TSCA	25mL 12.00 500mL 56.80
TCI-A0913		**Hexyl Acetoacetate**, >97.0% (GC) $C_{10}H_{18}O_3$=186.25 Bp 239°C(Lit.) d 0.96 [13562-84-0] MFCD00059440 SDBS 6815 TSCA	25mL 99.00 500mL 681.00

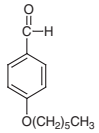
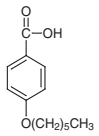
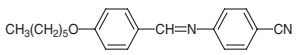
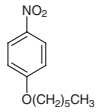
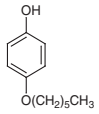
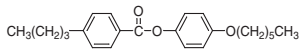
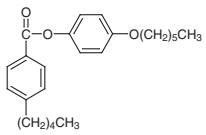
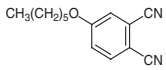
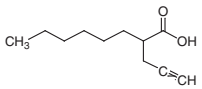
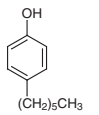
				$
	TCI-H0129	**Hexylacetoacetic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 2-Hexylacetoacetate p. 1207	25mL	145.00
	TCI-H0669	**4'-Hexylacetophenone**, >96.0% (GC) $C_{14}H_{20}O$=204.31 Bp 172°C/18mmHg(Lit.) d 0.94 [37592-72-6] MFCD00043677 Beil. **7**(3)1222 SDBS 18696 TSCA	25g	103.00
	TCI-A1257	**Hexyl Acrylate**, (stabilized with HQ), >96.0% (GC) $C_9H_{16}O_2$=156.23 Bp 89°C/24mmHg(Lit.) Fp 68°C d 0.89 [2499-95-8] MFCD00048881 Beil. **2**(4)1466 RTECS AT1450000 SDBS 19291 COMBUSTIBLE LIQUID TSCA	25mL 500mL	26.00 182.00
	TCI-H0130	**Hexyl Alcohol**, >98.0% (GC) *see* 1-Hexanol p. 1388	25mL 500mL	12.80 25.60
	TCI-M0386	***sec*-Hexyl Alcohol**, >98.0% (GC) *see* 4-Methyl-2-pentanol p. 1756	25mL 500mL	12.80 24.80
	TCI-H0131	**2-Hexyl Alcohol**, >98.0% (GC) *see* 2-Hexanol p. 1388	25mL 500mL	33.60 288.00
	TCI-H0132	**3-Hexyl Alcohol**, >98.0% (GC) *see* 3-Hexanol p. 1388	25mL	86.40
	TCI-H0133	**Hexyl Aldehyde**, >95.0% (GC) *see* Hexanal p. 1385	25mL 500mL	16.80 80.80
	TCI-H0134	**Hexylamine**, >99.0% (GC)(T) $C_6H_{15}N$=101.19 Bp 130°C Fp 27°C d 0.77 [111-26-2] MFCD00008240 Beil. **4**,188 Fieser **7**,170 RTECS MQ4540000 SDBS 664 HZ:3 FLAMMABLE LIQUID CORROSIVE TOXIC TSCA	25mL 500mL	14.40 95.20
	TCI-H0135	**Hexylamine Hydrochloride**, >98.0% (T) $C_6H_{15}N$·HCl=137.65 [142-81-4] MFCD00043792 HYGROSCOPIC TSCA	25g	60.00
	TCI-A0772	**Hexyl 6-Aminohexanoate *p*-Toluenesulfonate**, >98.0% (T)(N) $C_{12}H_{25}NO_2 \cdot C_7H_8O_3S$=387.54 Mp 96°C [1926-86-9] MFCD00059852	5g	155.00
	TCI-H0890	**4-Hexylaniline**, >98.0% (GC)(T) $C_{12}H_{19}N$=177.29 Bp 285°C(Lit.) d 0.92 [33228-45-4] MFCD00007927 Beil. **12**(3)2759 RTECS BY2305000 SDBS 7139 HARMFUL IRRITANT	5g 25g	80.80 220.80
	TCI-H0136	**Hexylbenzene**, >98.0% (GC) $C_{12}H_{18}$=162.28 Bp 226°C Fp 83°C d 0.86 [1077-16-3] MFCD00009526 Beil. **5**(4)1115 SDBS 1241 HZ:9 ENVIRONMENTAL HAZARD COMBUSTIBLE LIQUID TSCA	25mL 250mL	63.00 296.00
	TCI-B1076	**Hexyl Benzoate**, >98.0% (GC) $C_{13}H_{18}O_2$=206.29 Bp 272°C(Lit.) Fp 148°C d 0.98 [6789-88-4] MFCD00051714 Beil. **9**(3)398 RTECS DH1490000 SDBS 7227 TSCA	25mL 500mL	21.00 93.00
	TCI-H0829	**4-Hexylbenzoic Acid**, >95.0% (GC)(T) $C_{13}H_{18}O_2$=206.29 [21643-38-9] MFCD00013997 Beil. **9**(4)1934 RTECS DH1485000 TSCA	5g	87.00
	TCI-H0711	**4-Hexylbiphenyl-4'-carboxylic Acid**, >96.0% (GC) *see* 4-(4-Hexylphenyl)benzoic Acid p. 1399	5g	88.00

When placing your order, please specify catalog number, unit size, and quantity.

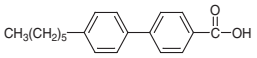
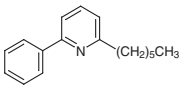
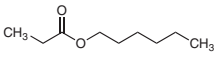
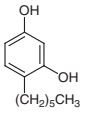
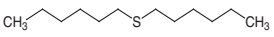
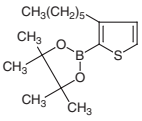
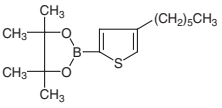
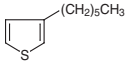
			$
TCI-H0913		**Hexylboronic Acid**, (contains varying amounts of Anhydride) $C_6H_{15}BO_2$=129.99 [16343-08-1] MFCD01074641 IRRITANT	1g 61.00 5g 196.00
TCI-B0600		**Hexyl Bromide**, >98.0% (GC) *see* 1-Bromohexane p. 422	25g 12.80 500g 59.20
TCI-B1235		**2-Hexyl Bromide**, (contains 3-Bromohexane), (stabilized with Copper chip), >70.0% (GC) *see* 2-Bromohexane p. 422	25g 97.00
TCI-B1289		**3-Hexyl Bromide**, (contains 2-Bromohexane), (stabilized with Copper chip), >80.0% (GC) *see* 3-Bromohexane p. 422	10g 136.00
TCI-B1606		**4-Hexylbromobenzene**, >90.0% (GC) *see* 1-Bromo-4-hexylbenzene p. 423	5g 95.00 25g 350.00
TCI-B1891		**Hexyl Butyrate**, >98.0% (GC) $C_{10}H_{20}O_2$=172.27 Bp 205°C(Lit.) Fp 81°C d 0.87 [2639-63-6] MFCD00048884 Beil. **2**(4)791 RTECS ET4203000 SDBS 2817 COMBUSTIBLE LIQUID TSCA	25mL 26.00 500mL 116.00
TCI-H0760		**α-Hexyl-γ-butyrolactone** $C_{10}H_{18}O_2$=170.25 Bp 146°C/16mmHg(Lit.) d 0.96 [18436-37-8] MFCD00143581 TSCA	10mL 108.00
TCI-D0501		**Hexyl Carbitol**, >95.0% (GC) *see* Diethylene Glycol Monohexyl Ether p. 915	25mL 13.60 500mL 38.40
TCI-C0725		**Hexyl Carbonic Acid Cholesterol Ester** *see* Cholesterol Hexyl Carbonate p. 692	10g 213.00
TCI-H0343		**Hexyl Cellosolve**, >98.0% (GC) *see* Ethylene Glycol Monohexyl Ether p. 1200	25mL 18.00 500mL 60.00
TCI-C0184		**Hexyl Chloride**, >95.0% (GC) *see* 1-Chlorohexane p. 629	25mL 22.50 500mL 137.70
TCI-C0890		**2-Hexyl Chloride**, >98.0% (GC) *see* 2-Chlorohexane p. 629	5g 91.00 25g 298.00
TCI-C0901		**3-Hexyl Chloride**, >95.0% (GC) *see* 3-Chlorohexane p. 629	10mL 180.00
TCI-C0723		**Hexyl Chloroformate**, >98.0% (GC)(T) $C_7H_{13}ClO_2$=164.63 Bp 78°C/18mmHg(Lit.) Fp 61°C d 1.01 [6092-54-2] MFCD00000651 Beil. **3**(3)27 SDBS 5778 HZ:6 TOXIC COMBUSTIBLE LIQUID LACHRYMATOR TSCA	5mL 85.50 25mL 289.80
TCI-H0685		**α-Hexylcinnamaldehyde**, >90.0% (GC) $C_{15}H_{20}O$=216.32 Bp 175°C/15mmHg d 0.96 [101-86-0] MFCD00006989 Beil. **7**(3)1543 RTECS GD6560000 SDBS 16060 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 21.00 500mL 56.00
TCI-H0883		**Hexyl Cyanide** *see* Heptanenitrile p. 1361	25mL 104.00
TCI-H0137		**Hexylcyclohexane**, >98.0% (GC) $C_{12}H_{24}$=168.32 Bp 221°C d 0.81 [4292-75-5] MFCD00019403 SDBS 1270 TSCA	10mL 86.00 25mL 171.00
TCI-H0570		**2-Hexylcyclopentanone**, >96.0% (GC) $C_{11}H_{20}O$=168.28 Bp 246°C(Lit.) Fp 112°C d 0.89 [13074-65-2] MFCD00059516 RTECS GY4972000 SDBS 6973 TSCA	25mL 48.00
TCI-H0507		**2-Hexyldecanoic Acid**, >96.0% (GC) $C_{16}H_{32}O_2$=256.43 Fp 174°C d 0.88 [25354-97-6] MFCD00059651 Merck **14**,4709 RTECS HD9750000 SDBS 7742 TSCA	25mL 21.00 500mL 129.00
TCI-H1145		**Hexyl 7-(Diethylamino)coumarin-3-carboxylate**, >98.0% (HPLC) $C_{20}H_{27}NO_4$=345.44 MFCD06797113	1g 73.00 5g 202.00

				$
NEW 	TCI-H1286	**1-Hexyl-2,3-dimethylimidazolium Iodide**, >98.0% (HPLC)(T) $C_{11}H_{21}IN_2$=308.21 [288627-94-1]	5g	156.00
	TCI-H0989	**Hexyldimethyloctylammonium Bromide**, >97.0% (T) $C_{16}H_{36}BrN$=322.38 [187731-26-6] MFCD03093632 SDBS 41238	5g 25g	87.00 259.00
	TCI-H1163	**5-Hexyl-1,3-dithiolo[4,5-*d*][1,3]dithiole-2-thione**, >98.0% (HPLC) $C_{10}H_{14}S_5$=294.52 [202126-51-0]	1g	382.00
	TCI-M0384	**Hexylene Glycol**, >99.0% (GC) *see* 2-Methylpentane-2,4-diol p. 1755	25mL 500mL	16.00 21.00
	TCI-H0688	**1,2-Hexylene Glycol**, >96.0% (GC) *see* 1,2-Hexanediol p. 1386	25mL 500mL	33.60 262.40
	TCI-H0099	**1,6-Hexylene Glycol**, >97.0% (GC) *see* 1,6-Hexanediol p. 1386	25g 500g	19.00 30.00
	TCI-E0445	**1,2-Hexylene Oxide**, >96.0% (GC) *see* 1,2-Epoxyhexane p. 1151	25mL 500mL	39.20 392.00
	TCI-H0138	**Hexyl Ether**, >98.0% (GC) $C_{12}H_{26}O$=186.34 Bp 226°C Fp 77°C d 0.79 [112-58-3] MFCD00009525 RTECS KN8600000 SDBS 866 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 500mL	32.00 273.00
	TCI-N0335	**Hexylethylcarbinol**, >96.0% (GC) *see* 3-Nonanol p. 1882	25mL	71.00
	TCI-E0564	**4-Hexyl-1-ethynylbenzene**, >95.0% (GC) *see* 1-Ethynyl-4-hexylbenzene p. 1246	5g 25g	97.00 339.00
	TCI-H1271	**Hexyl Formate**, >98.0% (GC) $C_7H_{14}O_2$=130.19 Bp 156°C(Lit.) Fp 48°C d 0.88 [629-33-4] MFCD00046146 Beil. **2**,22 RTECS LQ8595000 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 500mL	29.00 237.00
	TCI-C1514	**Hexyl Hexanoate**, >98.0% (GC) $C_{12}H_{24}O_2$=200.32 Bp 244°C(Lit.) d 0.86 [6378-65-0] MFCD00053808 Beil. **2**(4)922 RTECS MO8385000 SDBS 16665 TSCA	25mL 500mL	32.00 155.00
	TCI-H0213	**Hexyl 4-Hydroxybenzoate**, >98.0% (HPLC)(T) $C_{13}H_{18}O_3$=222.28 Bp 171°C/2mmHg(Lit.) Mp 53°C [1083-27-8] MFCD00016480 RTECS DH2204000 SDBS 1487 IRRITANT	25g 500g	60.00 493.00
	TCI-D1275	**Hexyl(2-hydroxyethyl)acetylene**, >96.0% (GC) *see* 3-Decyn-1-ol p. 775	5mL	61.60
	TCI-H0864	**Hexyl 4-Hydroxyphenyl Ketone**, >98.0% (GC)(T) *see* 4'-Hydroxyheptanophenone p. 1442	25g 500g	71.00 692.00
	TCI-I0059	**Hexyl Iodide**, (stabilized with Copper chip), >97.0% (GC) *see* 1-Iodohexane p. 1506	25g 250g	44.80 195.20
	TCI-I0492	**Hexyl Isocyanate**, >98.0% (GC) $C_7H_{13}NO$=127.19 Bp 164°C(Lit.) Fp 60°C d 0.88 [2525-62-4] MFCD00037047 Beil. **4**,189 SDBS 19825 0 ~ 10 °C HZ:6 TOXIC COMBUSTIBLE LIQUID LACHRYMATOR IRRITANT TSCA	5mL 25mL	48.60 122.40
	TCI-H0842	**Hexyllithium**, (30% in Hexane, *ca*. 2.3mol/L) $C_6H_{13}Li$=92.11 [21369-64-2] MFCD00191446 Beil. **4**(3)2036 HZ:4 WATER REACTIVE FLAMMABLE LIQUID CORROSIVE TSCA	100mL	89.00
	TCI-H0821	**Hexylmagnesium Bromide**, (20% in Tetrahydrofuran, *ca*. 1mol/L) $C_6H_{13}BrMg$=189.38 [3761-92-0] MFCD00000046 HZ:4 WATER REACTIVE FLAMMABLE LIQUID CORROSIVE TSCA	250g	105.60

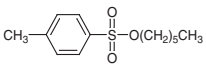
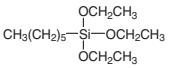
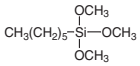
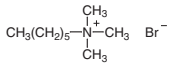
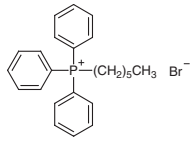
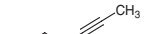
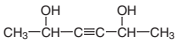
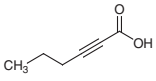
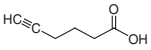
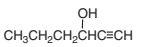
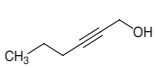
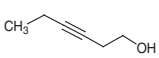
			$
	**TCI-H0103**	**Hexyl Mercaptan**, >96.0% (GC) $C_6H_{14}S$=118.24 Bp 150°C Fp 30°C d 0.84 [111-31-9] MFCD00004909 Beil. **1**,408 RTECS MO4550000 SDBS 10858 HZ:3 HARMFUL IRRITANT STENCH FLAMMABLE LIQUID TSCA	25mL 26.00 500mL 168.00
	**TCI-M0503**	**Hexyl Methacrylate**, (stabilized with MEHQ), >98.0% (GC) $C_{10}H_{18}O_2$=170.25 Bp 88°C/17mmHg(Lit.) Fp 80°C d 0.89 [142-09-6] MFCD00015283 SDBS 2450 COMBUSTIBLE LIQUID TSCA	25mL 27.00 500mL 144.00
	**TCI-H1282**	**Hexyl Methanesulfonate**, >96.0% (GC) $C_7H_{16}O_3S$=180.26 Bp 90°C/2mmHg(Lit.) d 1.06 [16156-50-6] MFCD00674707 Beil. **4**(4)16 SDBS 52651	5g 112.00 25g 382.00
	TCI-N0314	**Hexylmethylacetylene**, >95.0% (GC) *see* 2-Nonyne p. 1886	5mL 117.00
	TCI-O0037	**Hexylmethylcarbinol**, >98.0% (GC) *see* 2-Octanol p. 1902	500mL 21.60
	TCI-O0145	**(*R*)-(-)-Hexylmethylcarbinol**, >98.0% (GC) *see* (*R*)-(-)-2-Octanol p. 1902	5mL 165.60 25mL 586.80
	TCI-O0144	**(*S*)-(+)-Hexylmethylcarbinol**, >98.0% (GC); EE>98.0% (GC) *see* (*S*)-(+)-2-Octanol p. 1902	5mL 165.60 25mL 536.40
	TCI-H0855	**Hexylmethyldichlorosilane**, >95.0% (GC) *see* Dichlorohexylmethylsilane p. 868	25mL 113.00
	TCI-H0930	**Hexyl Methyl Ether**, >98.0% (GC) $C_7H_{16}O$=116.20 Bp 125°C(Lit.) Fp 20°C d 0.77 [4747-07-3] MFCD00015350 Beil. **1**(3)1656 SDBS 16726 HZ:3 FLAMMABLE LIQUID TSCA	25mL 30.00
	**TCI-H1227**	**1-Hexyl-3-methylimidazolium Bromide**, >98.0% (T) $C_{10}H_{19}BrN_2$=247.18 [85100-78-3] MFCD03427612 IRRITANT HYGROSCOPIC MOISTURE SENSITIVE	5g 77.00 25g 236.00
	**TCI-H1097**	**1-Hexyl-3-methylimidazolium Chloride**, >98.0% (T) $C_{10}H_{19}ClN_2$=202.73 [171058-17-6] HYGROSCOPIC	5g 56.00 25g 147.00
	**TCI-H1098**	**1-Hexyl-3-methylimidazolium Hexafluorophosphate**, >98.0% (T)(N) $C_{10}H_{19}F_6N_2P$=312.24 [304680-35-1]	5g 65.60 25g 201.60
	**TCI-H1099**	**1-Hexyl-3-methylimidazolium Tetrafluoroborate**, >97.0% (N) $C_{10}H_{19}BF_4N_2$=254.08 d 1.15 [244193-50-8] IRRITANT	5g 86.00 25g 287.00
	TCI-O0038	**Hexyl Methyl Ketone**, >98.0% (GC) *see* 2-Octanone p. 1903	25mL 16.00 500mL 32.00
	**TCI-N0329**	**Hexyl Nicotinate**, >98.0% (GC) $C_{12}H_{17}NO_2$=207.27 Bp 140°C(Lit.) d 1.02 [23597-82-2] MFCD00023587 SDBS 4977 IRRITANT TSCA	5g 34.00 25g 99.00
	**TCI-H1066**	**Hexyl Nitrite**, >95.0% (GC) $C_6H_{13}NO_2$=131.18 Bp 52°C/44mmHg(Lit.) d 0.88 [638-51-7] MFCD06797110 Beil. **1**(4)1699 HZ:3 FLAMMABLE LIQUID TOXIC HEAT SENSITIVE	25mL 36.00 500mL 303.00
	TCI-N0373	**Hexyl 4-Nitrophenyl Ether**, >98.0% (GC) *see* 1-Hexyloxy-4-nitrobenzene p. 1398	25g 210.00

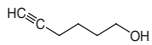
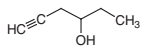
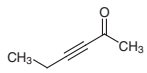
			$
	**TCI-H0166**	**4-(Hexyloxy)benzaldehyde**, >98.0% (GC) $C_{13}H_{18}O_2$=206.29 Bp 155°C/6mmHg(Lit.) d 1.00 [5736-94-7] MFCD00016615 SDBS 459 TSCA	**25g** 99.00
	**TCI-H0247**	**4-(Hexyloxy)benzoic Acid**, >98.0% (GC)(T) $C_{13}H_{18}O_3$=222.28 Mp 155°C [1142-39-8] MFCD00013991 SDBS 451 TSCA	**25g** 48.00 **500g** 407.00
	**TCI-H0419**	**4'-Hexyloxybenzylidene-4-cyanoaniline** $C_{20}H_{22}N_2O$=306.41 [35280-78-5] MFCD00059589 TSCA	**1g** 178.00
	TCI-H0343	**2-(Hexyloxy)ethanol**, >98.0% (GC) *see* Ethylene Glycol Monohexyl Ether p. 1200	**25mL** 18.00 **500mL** 60.00
	TCI-D0501	**2-(2-Hexyloxyethoxy)ethanol**, >95.0% (GC) *see* Diethylene Glycol Monohexyl Ether p. 915	**25mL** 13.60 **500mL** 38.40
	TCI-N0373	**4-Hexyloxynitrobenzene**, >98.0% (GC) *see* 1-Hexyloxy-4-nitrobenzene p. 1398	**25g** 210.00
	**TCI-N0373**	**1-Hexyloxy-4-nitrobenzene**, >98.0% (GC) $C_{12}H_{17}NO_3$=223.27 Frp 25°C [15440-98-9] MFCD00043610 SDBS 7117 IRRITANT TSCA	**25g** 210.00
	**TCI-H0439**	**4-Hexyloxyphenol**, >98.0% (GC) $C_{12}H_{18}O_2$=194.27 Bp 112°C/3mmHg(Lit.) Mp 46°C [18979-55-0] MFCD00002337 Beil. **6**(3)4390 SDBS 7131 HARMFUL IRRITANT TSCA	**5g** 43.00 **25g** 125.00
	**TCI-B1091**	**4-(Hexyloxy)phenyl 4-Butylbenzoate**, >97.0% (GC) $C_{23}H_{30}O_3$=354.49 [38454-28-3] MFCD00060083 SDBS 31223 TSCA	**1g** 179.00
	**TCI-P0897**	**4-Hexyloxyphenyl 4-Pentylbenzoate**, >99.0% (GC) $C_{24}H_{32}O_3$=368.52 [50802-52-3] MFCD00059437 TSCA	**1g** 411.00
	**TCI-H0691**	**4-Hexyloxyphthalonitrile**, >95.0% (GC) $C_{14}H_{16}N_2O$=228.30 d 1.04 [104949-82-8] MFCD00059077 SDBS 18835 HZ:6 TOXIC	**1g** 75.00 **5g** 224.00
	TCI-H0213	**Hexylparaben**, >98.0% (HPLC)(T) *see* Hexyl 4-Hydroxybenzoate p. 1396	**25g** 60.00 **500g** 493.00
	**TCI-H0964**	**2-Hexyl-4-pentynoic Acid**, >93.0% (T) $C_{11}H_{18}O_2$=182.26 d 0.94 [96017-59-3] MFCD00946863 HZ:8 CORROSIVE	**5g** 151.00 **25g** 483.00
	**TCI-H0611**	**4-Hexylphenol**, >98.0% (GC) $C_{12}H_{18}O$=178.28 Frp 31°C [2446-69-7] MFCD00051313 Beil. **6**(3)1994 HZ:8 CORROSIVE TSCA	**5g** 83.00 **25g** 263.00
	TCI-E0564	**4-Hexylphenylacetylene**, >95.0% (GC) *see* 1-Ethynyl-4-hexylbenzene p. 1246	**5g** 97.00 **25g** 339.00

When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-P0362	**1-Hexyl-2-phenylacetylene**, >95.0% (GC) *see* 1-Phenyl-1-octyne p. 1996	5mL	191.00
	TCI-H0685	**2-Hexyl-3-phenylacrylaldehyde**, >90.0% (GC) *see* α-Hexylcinnamaldehyde p. 1395	25mL 500mL	21.00 56.00
	TCI-H0711	**4-(4-Hexylphenyl)benzoic Acid**, >96.0% (GC) $C_{19}H_{22}O_2$=282.38 [59662-48-5] MFCD00143232 SDBS 31203 IRRITANT	5g	88.00
	TCI-H0369	**Hexyl Phenyl Ketone**, >98.0% (GC) *see* Heptanophenone p. 1362	25g 500g	55.00 457.00
	TCI-H0685	**2-Hexyl-3-phenyl-2-propenal**, >90.0% (GC) *see* α-Hexylcinnamaldehyde p. 1395	25mL 500mL	21.00 56.00
	TCI-H1265	**2-Hexyl-6-phenylpyridine**, >98.0% (GC)(T) $C_{17}H_{21}N$=239.36 [499158-97-3]	1g	231.00
NEW 	TCI-H1330	**Hexyl Propionate**, >98.0% (GC) $C_9H_{18}O_2$=158.24 Bp 186°C(Lit.) Fp 65°C d 0.87 [2445-76-3] MFCD00085197 RTECS UA2462200 0 - 10 °C TSCA	25mL 500mL	18.00 56.00
	TCI-D1380	**Hexylpropylcarbinol**, >98.0% (GC) *see* 4-Decanol p. 771	10mL	77.00
	TCI-D1535	**Hexyl Propyl Ketone**, >97.0% (GC) *see* 4-Decanone p. 771	10mL 25mL	106.00 202.00
	TCI-H0139	**4-Hexylresorcinol**, >98.0% (GC) $C_{12}H_{18}O_2$=194.27 Bp 178°C/6mmHg(Lit.) Mp 67°C [136-77-6] MFCD00002284 Beil. **6**(2)904 Merck **14**,4712 RTECS VH1575000 SDBS 7132 HARMFUL IRRITANT TSCA	25g	60.00
	TCI-H0377	**Hexyl Sulfide**, >95.0% (GC) $C_{12}H_{26}S$=202.40 Bp 260°C(Lit.) Fp 116°C d 0.85 [6294-31-1] MFCD00009528 Beil. **1**,409 SDBS 6437 HZ:9 STENCH TSCA	25g 250g	60.00 306.00
	TCI-H0447	**Hexylsulfonic Acid Sodium Salt**, >98.0% (T) *see* Sodium 1-Hexanesulfonate p. 2130	25g 500g	68.00 597.00
NEW 	TCI-H1298	**3-Hexyl-2-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)thiophene**, >95.0% (GC) $C_{16}H_{27}BO_2S$=294.26 d 0.99 [850881-09-3] MFCD11045447	1g 5g	74.70 228.60
NEW 	TCI-H1294	**4-Hexyl-2-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)thiophene**, >98.0% (GC) $C_{16}H_{27}BO_2S$=294.26 d 0.99 [883742-29-8]	5g	344.00
NEW	TCI-H1298	**2-(3-Hexyl-2-thienyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane**, >95.0% (GC) *see* 3-Hexyl-2-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)thiophene p. 1399	1g 5g	74.70 228.60
NEW	TCI-H1294	**2-(4-Hexyl-2-thienyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane**, >98.0% (GC) *see* 4-Hexyl-2-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)thiophene p. 1399	5g	344.00
	TCI-H0756	**3-Hexylthiophene**, >98.0% (GC) $C_{10}H_{16}S$=168.30 Bp 103°C/10mmHg(Lit.) Fp 37°C d 0.94 [1693-86-3] MFCD00143181 SDBS 19017 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT	1g 5g 25g	27.00 80.10 278.10
NEW	TCI-H1298	**3-Hexyl-2-thiopheneboronic Acid Pinacol Ester**, >95.0% (GC) *see* 3-Hexyl-2-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)thiophene p. 1399	1g 5g	74.70 228.60

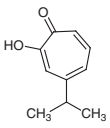
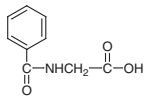
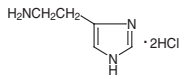
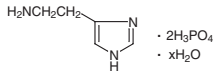
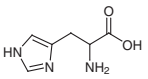
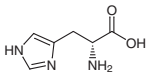
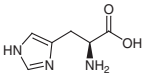
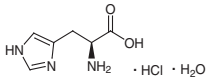
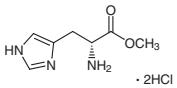
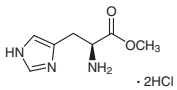
H

				$
NEW	TCI-H1294	**4-Hexyl-2-thiopheneboronic Acid Pinacol Ester**, >98.0% (GC) *see* 4-Hexyl-2-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)thiophene p. 1399	5g	344.00
	TCI-T0883	**Hexyl *p*-Toluenesulfonate**, >98.0% (GC) $C_{13}H_{20}O_3S$=256.36 Bp 197°C/2mmHg(Lit.) d 1.09 [3839-35-8] MFCD00059439 SDBS 7233	25g 500g	46.00 366.00
	TCI-H0547	**Hexyltrichlorosilane**, >97.0% (GC) *see* Trichlorohexylsilane p. 2297	25mL	55.20
	TCI-H1158	**Hexyltriethoxysilane**, >97.0% (GC) $C_{12}H_{28}O_3Si$=248.44 Fp 95°C d 0.88 [18166-37-5] Beil. **4**(4)4251 IRRITANT	25g 500g	25.00 190.00
	TCI-H0879	**Hexyltrimethoxysilane**, >96.0% (GC) $C_9H_{22}O_3Si$=206.36 Bp 203°C(Lit.) Fp 77°C d 0.92 [3069-19-0] MFCD00039801 SDBS 19738 COMBUSTIBLE LIQUID TSCA	25mL 500mL	23.00 121.00
	TCI-H0534	**Hexyltrimethylammonium Bromide** $C_9H_{22}BrN$=224.19 Mp 185°C [2650-53-5] MFCD00051872 SDBS 6595 IRRITANT HYGROSCOPIC	25g 500g	65.00 663.00
	TCI-H0540	**Hexyltriphenylphosphonium Bromide** $C_{24}H_{28}BrP$=427.37 Mp 202°C [4762-26-9] MFCD00011860 SDBS 7669 IRRITANT HYGROSCOPIC	25g 500g	23.00 203.00
	TCI-N0451	**Hexylvinylcarbinol**, >97.0% (GC) *see* 1-Nonen-3-ol p. 1884	25mL	176.00
	TCI-H0140	**1-Hexyne**, >97.0% (GC) C_6H_{10}=82.15 Bp 71°C Fp -21°C d 0.72 [693-02-7] MFCD00009504 Beil. **1**,253 RTECS MQ9691000 SDBS 568 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 250mL	45.90 260.10
	TCI-H0429	**2-Hexyne**, >98.0% (GC) C_6H_{10}=82.15 Bp 84°C Fp -10°C d 0.73 [764-35-2] MFCD00009470 Beil. **1**(4)1009 SDBS 10231 HZ:3 FLAMMABLE LIQUID IRRITANT	5mL 25mL	32.80 98.40
	TCI-H0430	**3-Hexyne**, >97.0% (GC) C_6H_{10}=82.15 Bp 82°C Fp -14°C d 0.72 [928-49-4] MFCD00009381 Beil. **1**(4)1009 SDBS 344 HZ:3 FLAMMABLE LIQUID IRRITANT	5mL 25mL	34.40 104.00
	TCI-H0574	**3-Hexyne-2,5-diol**, >95.0% (GC) $C_6H_{10}O_2$=114.14 Fp 123°C d 1.02 [3031-66-1] MFCD00004542 Beil. **1**(3)2271 RTECS MR0175000 SDBS 10290 IRRITANT HARMFUL TSCA	25g 500g	23.00 212.00
	TCI-H0665	**2-Hexynoic Acid**, >95.0% (T) $C_6H_8O_2$=112.13 Frp 25°C Bp 120°C/15.8mmHg [764-33-0] MFCD00014371 SDBS 19962 HZ:8 CORROSIVE HARMFUL	5g	72.00
	TCI-H0882	**5-Hexynoic Acid**, >95.0% (GC)(T) $C_6H_8O_2$=112.13 Bp 124°C/20mmHg(Lit.) d 1.03 [53293-00-8] MFCD00066346 Beil. **2**(4)1698 Fieser **1**,178 HZ:8 CORROSIVE	5g 25g	90.90 322.20
	TCI-H0141	**1-Hexyn-3-ol**, >95.0% (GC) $C_6H_{10}O$=98.15 Bp 141°C(Lit.) Fp 47°C d 0.88 [105-31-7] MFCD00014408 RTECS MR0181000 SDBS 302 HZ:6 HIGHLY TOXIC COMBUSTIBLE LIQUID TSCA	5mL 25mL	53.60 155.20
	TCI-H0465	**2-Hexyn-1-ol**, >98.0% (GC) $C_6H_{10}O$=98.15 Bp 167°C(Lit.) Fp 52°C d 0.89 [764-60-3] MFCD00039540 SDBS 256 HZ:3 COMBUSTIBLE LIQUID	5mL	64.80
	TCI-H0460	**3-Hexyn-1-ol**, >97.0% (GC) $C_6H_{10}O$=98.15 Bp 161°C(Lit.) Fp 64°C d 0.90 [1002-28-4] MFCD00002957 Beil. **1**(3)1986 SDBS 10230 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL	116.80

				$
	TCI-H0687	**5-Hexyn-1-ol**, >95.0% (GC) $C_6H_{10}O$=98.15 Bp 75°C/15.8mmHg Fp 70°C d 0.91 [928-90-5] MFCD00002980 Beil. **1**(4)2235 SDBS 18834 0 ~ 10 °C COMBUSTIBLE LIQUID IRRITANT	5mL 25mL	92.00 276.80
	TCI-H0462	**5-Hexyn-3-ol**, >95.0% (GC) $C_6H_{10}O$=98.15 Bp 139°C(Lit.) Fp 43°C d 0.90 [19780-84-8] MFCD00041593 SDBS 4754 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT HEAT SENSITIVE TSCA	5mL	127.20
	TCI-H0741	**3-Hexyn-2-one**, >95.0% (GC) C_6H_8O=96.13 Bp 77°C/75mmHg Fp 39°C d 0.88 [1679-36-3] MFCD00041627 HZ:3 FLAMMABLE LIQUID	1mL 5mL	39.00 119.00
	TCI-C1493	**5-Hexynyl Chloride**, >95.0% (GC) *see* 6-Chloro-1-hexyne p. 630	5mL 25mL	54.00 162.00
	TCI-Q0054	**HFBA**, >99.0% (T) *see* Heptafluorobutyric Acid p. 1358	25g	135.00
	TCI-H0424	**HFIP**, >99.0% (GC) *see* 1,1,1,3,3,3-Hexafluoro-2-propanol p. 1379	25g 250g	70.20 406.80
	TCI-G0063	**H-Gln-OH**, >99.0% (T) *see* L-Glutamine p. 1334	25g 500g	20.00 155.00
	TCI-G0062	**H-DL-Gln-OH**, >98.0% (T) *see* DL-Glutamine p. 1334	1g 10g	60.00 350.00
	TCI-G0278	**H-D-Gln-OH**, >98.0% (T) *see* D-Glutamine p. 1334	1g 5g	106.00 349.00
NEW	TCI-B3670	**H-Glu(O*t*Bu)-OMe·HCl**, >98.0% (T)(N) *see* 5-*tert*-Butyl 1-Methyl L-Glutamate Hydrochloride p. 528	1g 5g	91.00 298.00
	TCI-B2996	**H-Glu-OBzl**, >98.0% (HPLC)(T) *see* 1-Benzyl L-Glutamate p. 256	1g 5g	68.00 226.00
	TCI-B2995	**H-D-Glu-OBzl**, >98.0% (T) *see* 1-Benzyl D-Glutamate p. 256	1g 5g	36.00 103.00
	TCI-G0179	**H-Glu(OEt)-OEt·HCl** *see* L-Glutamic Acid Diethyl Ester Hydrochloride p. 1334	25g	105.00
	TCI-G0059	**H-Glu-OH**, >99.0% (T) *see* L-Glutamic Acid p. 1333	25g 500g	14.40 47.70
	TCI-G0058	**H-DL-Glu-OH**, >98.0% (T) *see* DL-Glutamic Acid p. 1333	25g 500g	33.00 281.00
	TCI-G0057	**H-D-Glu-OH**, >98.0% (T) *see* D-Glutamic Acid p. 1333	25g 250g	75.00 527.00
	TCI-G0060	**H-Glu-OH·HCl** *see* L-Glutamic Acid Hydrochloride p. 1334	25g 500g	19.00 90.00
	TCI-M1861	**H-Glu-OMe**, >95.0% (T) *see* 1-Methyl L-Glutamate p. 1717	5g 25g	138.00 529.00
	TCI-M1690	**H-Glu(OMe)-OH**, >98.0% (T) *see* 5-Methyl L-Glutamate p. 1717	5g 25g	28.80 79.20
	TCI-D3353	**H-Glu(OMe)-OMe·HCl**, >98.0% (T)(N) *see* Dimethyl L-Glutamate Hydrochloride p. 1038	5g 25g	41.00 124.00
	TCI-D3305	**H-DL-Glu(OMe)-OMe·HCl**, >98.0% (T)(N) *see* Dimethyl DL-Glutamate Hydrochloride p. 1037	5g 25g	75.00 226.00
	TCI-D3560	**H-D-Glu(OMe)-OMe·HCl**, >98.0% (T)(N) *see* Dimethyl D-Glutamate Hydrochloride p. 1037	5g 25g	103.00 360.00
	TCI-G0113	**H-Gly-Ala-OH**, >98.0% (T) *see* Glycyl-L-alanine p. 1342	1g 5g	50.40 147.20
	TCI-G0112	**H-Gly-DL-Ala-OH**, >99.0% (T) *see* Glycyl-DL-alanine p. 1342	1g	55.00

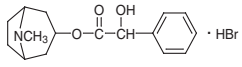
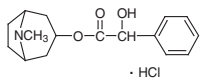
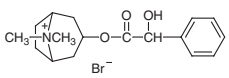
			$
TCI-G0118	**H-Gly-Asn-OH**, >98.0% (T) *see* N^{α}-Glycyl-L-asparagine p. 1342	1g	156.00
TCI-G0117	**H-Gly-DL-Asn-OH**, >98.0% (T) *see* N^{α}-Glycyl-DL-asparagine p. 1342	1g	101.00
TCI-G0116	**H-Gly-D-Asn-OH**, >98.0% (T) *see* N^{α}-Glycyl-D-asparagine p. 1342	1g	98.00
TCI-G0121	**H-Gly-Asp-OH**, Monohydrate, >98.0% (T) *see* Glycyl-L-aspartic Acid p. 1342	1g	88.80
TCI-G0120	**H-Gly-DL-Asp-OH**, >98.0% (T) *see* Glycyl-DL-aspartic Acid p. 1342	100mg	56.00
TCI-G0119	**H-Gly-D-Asp-OH** *see* Glycyl-D-aspartic Acid p. 1342	100mg	130.00
TCI-G0251	**H-Gly-Gln-OH** *see* Glycyl-L-glutamine p. 1343	1g	102.00
TCI-G0123	**H-Gly-Glu-OH**, >98.0% (T) *see* Glycyl-L-glutamic Acid p. 1343	100mg 1g	26.00 127.00
TCI-G0127	**H-Gly-Gly-Gly-Gly-OH**, >95.0% (T) *see* Glycylglycylglycylglycine p. 1343	100mg 1g	31.00 188.00
TCI-G0126	**H-Gly-Gly-Gly-OH**, >98.0% (T) *see* Glycylglycylglycine p. 1343	5g 25g	78.00 241.00
TCI-G0124	**H-Gly-Gly-OH**, >99.0% (T) *see* Glycylglycine p. 1343	25g 500g	27.00 241.00
TCI-G0125	**H-Gly-Gly-OH·HCl**, Monohydrate, >98.0% (N) *see* Glycylglycine Hydrochloride p. 1343	1g 25g	15.00 59.00
TCI-G0129	**H-Gly-Ile-OH**, >99.0% (T) *see* Glycyl-L-isoleucine p. 1343	1g	77.00
TCI-G0181	**H-Gly-Leu-OH** *see* Glycyl-L-leucine p. 1343	1g 10g	30.00 183.00
TCI-G0131	**H-Gly-DL-Leu-OH**, >98.0% (T) *see* Glycyl-DL-leucine p. 1343	1g	70.00
TCI-G0130	**H-Gly-D-Leu-OH**, >99.0% (T) *see* Glycyl-D-leucine p. 1343	100mg 1g	20.00 72.00
TCI-G0133	**H-Gly-DL-Nle-OH**, >98.0% (T) *see* Glycyl-DL-norleucine p. 1343	1g 5g	74.00 234.00
TCI-G0134	**H-Gly-DL-Nva-OH**, >95.0% (T) *see* Glycyl-DL-norvaline p. 1343	1g	108.00
TCI-G0254	**H-Gly-O*t*Bu·HCl**, >98.0% (T)(N) *see* Glycine *tert*-Butyl Ester Hydrochloride p. 1340	1g 5g 25g	40.00 129.00 450.00
TCI-B0266	**H-Gly-OBzl·Tos-OH**, >98.0% (HPLC)(T) *see* Glycine Benzyl Ester *p*-Toluenesulfonate p. 1340	25g	113.00
TCI-G0102	**H-Gly-OEt·HCl**, >99.0% (T) *see* Glycine Ethyl Ester Hydrochloride p. 1340	25g 500g	16.80 78.40
TCI-G0317	**H-Gly-OH**, >99.0% (T) *see* Glycine p. 1340	25g 500g	22.00 40.00
TCI-G0099	**H-Gly-OH**, >99.0% (T) *see* Glycine p. 1340	25g 500g	16.00 33.00
TCI-G0103	**H-Gly-OH·HCl**, >99.0% (T) *see* Glycine Hydrochloride p. 1340	25g 500g	24.00 180.00
TCI-G0246	**H-Gly-OMe·HCl**, >97.0% (HPLC)(N) *see* Glycine Methyl Ester Hydrochloride p. 1340	25g 500g	20.80 87.20

			$
TCI-G0136	**H-Gly-Phe-OH**, >98.0% (HPLC)(T) *see* Glycyl-L-phenylalanine p. 1344	100mg 1g	19.00 108.00
TCI-G0135	**H-Gly-DL-Phe-OH** *see* Glycyl-DL-phenylalanine p. 1344	1g	108.00
TCI-G0137	**H-Gly-Pro-OH**, >96.0% (T) *see* Glycyl-L-proline p. 1344	1g	144.00
TCI-G0140	**H-Gly-Ser-OH**, >98.0% (T) *see* Glycyl-L-serine p. 1344	500mg	246.00
TCI-G0182	**H-Gly-DL-Ser-OH**, Hydrate *see* Glycyl-DL-serine p. 1344	1g	121.00
TCI-G0143	**H-Gly-Thr-OH**, Dihydrate *see* Glycyl-L-threonine p. 1344	100mg 1g	61.00 322.00
TCI-G0142	**H-Gly-DL-Thr-OH**, Hydrate *see* Glycyl-DL-threonine p. 1344	1g	178.00
TCI-G0141	**H-Gly-D-Thr-OH**, Dihydrate, >95.0% (T) *see* Glycyl-D-threonine p. 1344	100mg	39.00
TCI-G0144	**H-Gly-Trp-OH**, Hydrate, >98.0% (T) *see* Glycyl-L-tryptophan p. 1344	100mg 1g	15.00 51.00
TCI-G0190	**H-Gly-DL-Trp-OH**, >98.0% (HPLC)(T) *see* Glycyl-DL-tryptophan p. 1344	100mg	100.00
TCI-G0145	**H-Gly-Tyr-OH**, Hydrate, >98.0% (T) *see* Glycyl-L-tyrosine p. 1344	1g 5g	77.00 207.00
TCI-G0148	**H-Gly-Val-OH**, >99.0% (T) *see* Glycyl-L-valine p. 1345	1g 5g	56.00 132.00
TCI-G0147	**H-Gly-DL-Val-OH**, >95.0% (T) *see* Glycyl-DL-valine p. 1345	1g	90.00
TCI-G0146	**H-Gly-D-Val-OH** *see* Glycyl-D-valine p. 1345	1g	129.00
TCI-H0149	**H-His-OH**, >99.0% (HPLC)(T) *see* L-Histidine p. 1404	25g 250g	33.00 149.00
TCI-H0148	**H-DL-His-OH**, free base, >98.0% (HPLC)(T) *see* DL-Histidine p. 1404	1g 25g	21.00 175.00
TCI-H0998	**H-D-His-OH**, >99.0% (HPLC)(T) *see* D-Histidine p. 1404	5g 25g	54.00 185.00
TCI-H0150	**H-His-OH·HCl**, Monohydrate, >98.0% (T) *see* L-Histidine Hydrochloride p. 1404	25g 500g	18.90 189.90
TCI-H0977	**H-His-OMe·2HCl**, >98.0% (T) *see* L-Histidine Methyl Ester Dihydrochloride p. 1404	5g 25g	36.00 93.60
TCI-H1213	**H-D-His-OMe·2HCl**, >97.0% (N) *see* D-Histidine Methyl Ester Dihydrochloride p. 1404	1g 5g	51.00 153.00
TCI-I0685	**H-Ile-O*t*Bu·HCl**, >98.0% (T)(N) *see* L-Isoleucine *tert*-Butyl Ester Hydrochloride p. 1534	1g 5g	51.00 154.00
TCI-I0181	**H-Ile-OH**, >98.0% (T) *see* L-Isoleucine p. 1534	25g 500g	33.60 304.00
TCI-I0180	**H-DL-Ile-OH**, (mixture of 4 stereoisomers), >98.0% (T) *see* DL-Isoleucine p. 1534	5g 25g	55.20 167.20
TCI-I0522	**H-Ile-OMe·HCl**, >98.0% (T) *see* L-Isoleucine Methyl Ester Hydrochloride p. 1534	1g 5g	40.00 142.00

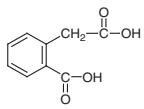
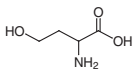
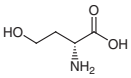
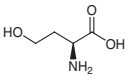
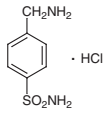
			$
	**TCI-H0142**	**Hinokitiol**, >99.0% (GC) $C_{10}H_{12}O_2$=164.20 Bp 138°C/10mmHg(Lit.) Mp 53°C [499-44-5] MFCD00059582 Merck **14**,9390 RTECS GU4200000 SDBS 5069 TSCA	**1g 28.00** **5g 81.60**
	**TCI-H0143**	**Hippuric Acid**, >98.0% (T) $C_9H_9NO_3$=179.18 Mp 190°C [495-69-2] MFCD00002692 Beil. **9**,225 Merck **14**,4716 Fieser **1**,432 RTECS MR8150000 SDBS 1717 TSCA	**25g 14.40** **500g 86.40**
	TCI-H0144	**Hippuric Acid Sodium Salt**, >98.0% (T) *see* Sodium Hippurate p. 2130	**25g 28.00** **500g 231.00**
	**TCI-H0146**	**Histamine Dihydrochloride**, >99.0% (T) $C_5H_9N_3$·2HCl=184.06 Mp 246°C(Lit.) [56-92-8] MFCD00012703 Beil. **25**,315 Merck **14**,4719 RTECS MS1575000 IRRITANT TSCA	**1g 29.00** **25g 142.00**
	**TCI-H0147**	**Histamine Diphosphate**, Hydrate, >98.0% (T) $C_5H_9N_3$·2H_3PO_4·xH_2O=307.14(Anh) Mp 133°C(Lit.) [51-74-1] MFCD00064316 Merck **14**,4719 RTECS NI5425000 0 ~ 10 °C IRRITANT HYGROSCOPIC HARMFUL TSCA	**1g 20.80** **5g 76.80**
	**TCI-H0148**	**DL-Histidine**, free base, >98.0% (HPLC)(T) $C_6H_9N_3O_2$=155.16 [4998-57-6] MFCD00005208 Beil. **25**(1)718 Merck **14**,4720 TSCA	**1g 21.00** **25g 175.00**
	**TCI-H0998**	**D-Histidine**, >99.0% (HPLC)(T) $C_6H_9N_3O_2$=155.16 $[\alpha]_D^{20}$(c=11,6mol/L HCl) -13° [351-50-8] MFCD00065963 Beil. **25**(3/4)4343 Merck **14**,4720 TSCA	**5g 54.00** **25g 185.00**
	**TCI-H0149**	**L-Histidine**, >99.0% (HPLC)(T) $C_6H_9N_3O_2$=155.16 $[\alpha]_D^{20}$(c=11,6mol/L HCl) 13° [71-00-1] MFCD00064315 Beil. **25**,513 Merck **14**,4720 RTECS MS3070000 TSCA	**25g 33.00** **250g 149.00**
	**TCI-H0150**	**L-Histidine Hydrochloride**, Monohydrate, >98.0% (T) $C_6H_9N_3O_2$·HCl·H_2O=191.62(Anh) $[\alpha]_D^{20}$(c=8,HCl(1+1)) 9° [5934-29-2] MFCD00151027 Beil. **25**,513 Merck **14**,4720 RTECS MS3119000 HYGROSCOPIC	**25g 18.90** **500g 189.90**
	**TCI-H1213**	**D-Histidine Methyl Ester Dihydrochloride**, >97.0% (N) $C_7H_{11}N_3O_2$·2HCl=242.10 Mp 197°C(Lit.) $[\alpha]_D^{20}$(c=2,H_2O) -9° [4467-54-3] MFCD00066137 IRRITANT	**1g 51.00** **5g 153.00**
	**TCI-H0977**	**L-Histidine Methyl Ester Dihydrochloride**, >98.0% (T) $C_7H_{11}N_3O_2$·2HCl=242.10 $[\alpha]_D^{20}$(c=2,H_2O) 10° [7389-87-9] MFCD00012701 Beil. **25**(3/4)4349 IRRITANT MOISTURE SENSITIVE	**5g 36.00** **25g 93.60**
	TCI-L0126	**H-Leu-Ala-OH**, Hydrate, >98.0% (T) *see* L-Leucyl-L-alanine p. 1579	**100mg 35.00**
	TCI-L0034	**H-Leu-Gly-Gly-OH**, >98.0% (T) *see* L-Leucylglycylglycine p. 1579	**100mg 68.00**
	TCI-L0033	**H-DL-Leu-Gly-Gly-OH**, >99.0% (T) *see* DL-Leucylglycylglycine p. 1579	**100mg 25.00** **1g 108.00**
	TCI-L0031	**H-D-Leu-Gly-Gly-OH**, >98.0% (HPLC)(T) *see* D-Leucylglycylglycine p. 1579	**100mg 98.00**
	TCI-L0032	**H-Leu-Gly-OH**, Hydrate *see* L-Leucylglycine p. 1579	**100mg 33.00**
	TCI-L0030	**H-DL-Leu-Gly-OH**, >98.0% (T) *see* DL-Leucylglycine p. 1579	**100mg 15.00** **1g 69.00**

When placing your order, please specify catalog number, unit size, and quantity.

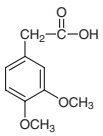
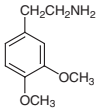
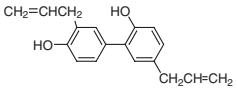
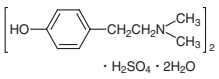
				$
	TCI-L0035	**H-DL-Leu-Gly-DL-Phe-OH**, >95.0% (N) *see* DL-Leucylglycyl-DL-phenylalanine p. 1579	100mg	69.00
	TCI-L0103	**H-Leu-D-Leu-OH**, Dihydrate, >96.0% (HPLC) *see* L-Leucyl-D-leucine p. 1579	100mg	124.00
NEW	TCI-L0197	**H-Leu-O*t*Bu·HCl**, >98.0% (T)(N) *see* L-Leucine *tert*-Butyl Ester Hydrochloride p. 1578	1g 5g	73.00 222.00
	TCI-L0196	**H-D-Leu-O*t*Bu·HCl**, >98.0% (T)(N) *see* D-Leucine *tert*-Butyl Ester Hydrochloride p. 1578	1g 5g	89.00 306.00
	TCI-L0195	**H-Leu-OBzl·Tos-OH**, >98.0% (HPLC)(T) *see* L-Leucine Benzyl Ester *p*-Toluenesulfonate p. 1577	5g 25g	45.00 130.00
	TCI-L0194	**H-D-Leu-OBzl·Tos-OH**, >98.0% (HPLC)(T) *see* D-Leucine Benzyl Ester *p*-Toluenesulfonate p. 1577	5g	93.00
	TCI-L0123	**H-Leu-OEt·HCl**, >99.0% (T) *see* L-Leucine Ethyl Ester Hydrochloride p. 1578	25g 250g	77.00 373.00
	TCI-L0029	**H-Leu-OH**, >99.0% (T) *see* L-Leucine p. 1577	25g 100g 500g	17.00 53.00 172.00
	TCI-L0028	**H-DL-Leu-OH**, >98.0% (T) *see* DL-Leucine p. 1577	25g 500g	43.00 381.00
	TCI-L0027	**H-D-Leu-OH**, >98.0% (T) *see* D-Leucine p. 1577	5g 25g	27.00 89.00
	TCI-L0155	**H-Leu-OMe·HCl** *see* L-Leucine Methyl Ester Hydrochloride p. 1578	25g	48.80
	TCI-L0198	**H-D-Leu-OMe·HCl**, >98.0% (T)(N) *see* D-Leucine Methyl Ester Hydrochloride p. 1578	1g 5g	63.00 216.00
	TCI-L0038	**H-DL-Leu-DL-Phe-OH**, >98.0% (T) *see* DL-Leucyl-DL-phenylalanine p. 1579	100mg 1g	21.00 79.00
	TCI-L0040	**H-Leu-Tyr-OH**, >98.0% (T) *see* L-Leucyl-L-tyrosine p. 1580	100mg 1g	51.00 196.00
	TCI-L0039	**H-D-Leu-Tyr-OH**, Hydrate *see* D-Leucyl-L-tyrosine p. 1580	100mg	189.00
	TCI-L0041	**H-DL-Leu-DL-Val-OH** *see* DL-Leucyl-DL-valine p. 1580	1g 5g	51.00 157.00
	TCI-A2213	**H-Lys(Ac)-OH·HCl**, >98.0% (T) *see* N^{ε}-Acetyl-L-lysine Hydrochloride p. 38	1g 5g	52.00 152.00
	TCI-B1670	**H-Lys(Boc)-OH**, >97.0% (T) *see* N^{ε}-(*tert*-Butoxycarbonyl)-L-lysine p. 493	1g 5g	46.00 135.00
	TCI-F0136	**H-Lys(For)-OH**, >98.0% (T) *see* N^{ε}-Formyl-L-lysine p. 1312	1g	108.00
	TCI-L0129	**H-Lys-OH**, >97.0% (T) *see* L-(+)-Lysine p. 1588	5g 25g	38.70 104.40
	TCI-L0071	**H-Lys-OH·HCl**, >98.0% (T) *see* L-(+)-Lysine Monohydrochloride p. 1588	25g 500g	15.30 60.30
	TCI-L0070	**H-DL-Lys-OH·HCl**, >98.0% (T) *see* DL-Lysine Monohydrochloride p. 1588	25g 100g	44.00 98.00
	TCI-L0128	**H-D-Lys-OH·HCl**, >98.0% (T) *see* D-(-)-Lysine Monohydrochloride p. 1588	5g 25g	95.00 284.00
	TCI-L0131	**H-Lys-OH·2HCl**, >98.0% (T) *see* L-(+)-Lysine Dihydrochloride p. 1588	25g	39.20
	TCI-L0130	**H-DL-Lys-OH·2HCl**, >98.0% (T) *see* DL-Lysine Dihydrochloride p. 1588	25g	112.80

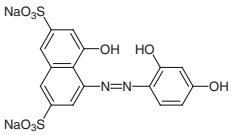
				$
	TCI-L0202	**H-Lys-OMe·2HCl**, >98.0% (N) *see* L-Lysine Methyl Ester Dihydrochloride p. 1588	5g 25g	67.00 204.00
	TCI-L0201	**H-D-Lys-OMe·2HCl**, >98.0% (T)(N) *see* D-Lysine Methyl Ester Dihydrochloride p. 1588	5g 25g	83.00 216.00
	TCI-C0034	**H-Lys(Z)-OH**, >98.0% (T) *see* N^{ε}-Carbobenzoxy-L-lysine p. 558	5g 25g	28.80 99.20
	TCI-H0089	**HMDS**, >96.0% (GC) *see* 1,1,1,3,3,3-Hexamethyldisilazane p. 1383	10mL 100mL 500mL	19.00 44.00 108.00
	TCI-M0250	**H-Met-Gly-OH** *see* L-Methionylglycine p. 1618	1g	194.00
	TCI-M0099	**H-Met-OH**, >99.0% (T) *see* L-Methionine p. 1618	25g 500g	25.00 192.00
	TCI-M0463	**H-DL-Met-OH**, >99.0% (T) *see* DL-Methionine p. 1617	25g 500g	17.10 62.10
	TCI-M0102	**H-D-Met-OH**, >99.0% (T) *see* D-Methionine p. 1618	1g 25g	20.00 99.20
	TCI-M0853	**H-Met-OMe·HCl**, >96.0% (T) *see* L-Methionine Methyl Ester Hydrochloride p. 1618	5g 25g	40.00 120.00
	TCI-M0101	**H-DL-Met(*O*)-OH**, >98.0% (T) *see* DL-Methionine Sulfoxide p. 1618	5g	56.70
	TCI-H0095	**HMPA**, >98.0% (GC)(T) *see* Hexamethylphosphoric Triamide p. 1385	25g 500g	26.40 183.20
	TCI-T1317	**HMPT**, (may contain precipitate), >95.0% (GC) *see* Tris(dimethylamino)phosphine p. 2394	25mL 250mL	124.00 718.00
	TCI-H0093	**HMTA**, >99.0% (GC)(T) *see* Hexamethylenetetramine p. 1385	25g 500g	16.00 22.00
NEW	TCI-H1333	**HNK-1 Ethylazide** $C_{34}H_{54}N_4Na_2O_{30}S$=1076.84 < 0 °C HEAT SENSITIVE	Price on Request	
NEW	TCI-N0898	**H-Nva-OEt·HCl**, >98.0% (T)(N) *see* L-Norvaline Ethyl Ester Hydrochloride p. 1890	5g 25g	50.00 168.00
	TCI-T1673	**HOAt**, >98.0% (HPLC)(T) *see* 3*H*-1,2,3-Triazolo[4,5-*b*]pyridin-3-ol p. 2286	1g 5g 25g	53.00 162.00 564.00
	TCI-H0468	**HOBt**, Monohydrate, >97.0% (T) *see* 1-Hydroxybenzotriazole p. 1425	25g 200g 500g	38.00 175.00 348.00
	TCI-H1208	**HOBt-6-carboxamidomethyl Polystyrene Resin**, cross-linked with 1% DVB, (50-100mesh), (1.3-1.5mmol/g) *see* 1-Hydroxybenzotriazole-6-carboxamidomethyl Polystyrene Resin p. 1425	5g	258.00
	TCI-H0155	**Homatropine Hydrobromide**, >99.0% (T) $C_{16}H_{21}NO_3$·HBr=356.26 Mp 212°C [51-56-9] MFCD00012676 Beil. **21**,23 Merck **14**,4730 RTECS YM5602000 HZ:6 TOXIC TSCA	1g 25g	29.00 242.00
	TCI-H0156	**Homatropine Hydrochloride**, >98.0% (T) $C_{16}H_{21}NO_3$·HCl=311.81 Mp 220°C [637-21-8] MFCD00050613 Beil. **21**(3/4)179 Merck **14**,4730 HZ:6 TOXIC	1g 25g	29.00 242.00
	TCI-H0448	**Homatropine Methyl Bromide** $C_{17}H_{24}BrNO_3$=370.29 Mp 196°C [80-49-9] MFCD00050292 Merck **14**,4730 RTECS MS9000000 HARMFUL TSCA	5g 25g	79.00 242.00

			$
TCI-E0370	**Homidium Bromide**, >90.0% (T) *see* Ethidium Bromide p. 1157	1g 5g	39.20 116.80
TCI-M0742	**Homoanisic Acid**, >98.0% (GC)(T) *see* 4-Methoxyphenylacetic Acid p. 1644	25g 500g	24.80 157.60
TCI-M0793	**Homoanisic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl 4-Methoxyphenylacetate p. 1219	25mL 500mL	74.00 644.00
TCI-H1172	**L-Homoarginine Hydrochloride**, >97.0% (T) $C_7H_{16}N_4O_2$·HCl=224.69 Mp 206°C(Lit.) [1483-01-8] MFCD00012622 Beil. **4**(4)2727	1g 5g	65.70 199.80
TCI-M0413	**Homocatechol**, >98.0% (GC) *see* 4-Methylcatechol p. 1688	25g 500g	38.40 327.20
TCI-H0158	**DL-Homocysteic Acid**, >97.0% (T) $C_4H_9NO_5S$=183.18 [504-33-6] MFCD00007536 Beil. **4**(3)1714 RTECS EK7713877 SDBS 3713	1g 5g	47.20 140.00
TCI-H0159	**DL-Homocysteine**, >90.0% (T) $C_4H_9NO_2S$=135.18 [454-29-5] MFCD00004898 Beil. **4**(3)1647 Merck **14**,4734 RTECS MT0175000 SDBS 3739	1g 5g	51.20 163.20
TCI-H0646	**DL-Homocysteinethiolactone Hydrochloride**, >98.0% (T) C_4H_7NOS·HCl=153.62 [6038-19-3] MFCD00012724 RTECS XN1928400 LIGHT SENSITIVE MOISTURE SENSITIVE	25g	44.00
TCI-H0160	**DL-Homocystine**, >98.0% (T) $C_8H_{16}N_2O_4S_2$=268.35 [870-93-9] MFCD00069587 Merck **14**,4735 SDBS 2540 TSCA	25g	100.00
TCI-D1050	**Homogentisic Acid**, >95.0% (T) $C_8H_8O_4$=168.15 Mp 147°C [451-13-8] MFCD00004324 Beil. **10**,407 Merck **14**,4737 SDBS 6146 IRRITANT TSCA	1g 5g	151.00 451.00
TCI-H0630	**Homogentisic Acid γ-Lactone**, >98.0% (GC) $C_8H_6O_3$=150.13 Mp 193°C [2688-48-4] MFCD00005857 SDBS 51149 IRRITANT	1g 5g	54.00 154.00
TCI-H1144	**α-Homonojirimycin**, >98.0% (HPLC) $C_7H_{15}NO_5$=193.20 Mp 207°C(Lit.) $[\alpha]_D^{20}$(c=1,H_2O) 84.5° [119557-99-2] MFCD06797112 < 0 °C	10mg	509.00
NEW TCI-H1329	**DL-Homophenylalanine** $C_{10}H_{13}NO_2$=179.22 Mp 294°C(Lit.) [1012-05-1] MFCD00063092	1g 5g	45.00 143.00
TCI-H0984	**D-Homophenylalanine**, >98.0% (T) $C_{10}H_{13}NO_2$=179.22 $[\alpha]_D^{20}$(c=1,3mol/L HCl) -45° [82795-51-5] MFCD00063091 Beil. **14**(1)612	100mg 1g	95.00 473.00
TCI-H0985	**L-Homophenylalanine**, >98.0% (T) $C_{10}H_{13}NO_2$=179.22 $[\alpha]_D^{20}$(c=1,3mol/L HCl) 44° [943-73-7] MFCD00002619 Beil. **14**(4)1710	100mg 1g	37.00 135.00

			$
	**TCI-T0262**	**Homophthalic Acid**, >99.0% (T) $C_9H_8O_4$=180.16 Mp 181°C [89-51-0] MFCD00004326 Beil. **9**,857 RTECS CY1575590 SDBS 6306 IRRITANT TSCA	25g 58.50 250g 303.30
	TCI-C2247	**Homophthalonitrile**, >98.0% (GC) *see* 2-Cyanophenylacetonitrile p. 728	5g 40.00 25g 118.40
	TCI-H0572	**Homopiperazine**, >98.0% (GC)(T) $C_5H_{12}N_2$=100.17 Bp 167°C Mp 45°C [505-66-8] MFCD00006933 RTECS HM3850000 SDBS 10325 HZ:8 CORROSIVE HARMFUL HYGROSCOPIC TSCA	25g 52.00
	TCI-A0663	**Homopiperidinic Acid**, >98.0% (T) *see* 5-Aminovaleric Acid p. 177	5g 44.00 25g 131.20
	TCI-A0436	**Homopiperidinic Acid Hydrochloride**, >98.0% (T) *see* 5-Aminovaleric Acid Hydrochloride p. 178	1g 16.00
	TCI-M1923	**Homopiperonylonitrile**, >98.0% (GC) *see* 3,4-Methylenedioxyphenylacetonitrile p. 1711	5g 60.00 25g 184.00
	TCI-P0442	**DL-Homoproline**, >98.0% (T) *see* DL-Pipecolic Acid p. 2030	25g 95.40 250g 541.80
	TCI-P1830	**D-Homoproline**, >98.0% (T) *see* D-Pipecolic Acid p. 2030	5g 76.00 25g 250.00
	TCI-P1404	**L-Homoproline**, >97.0% (T) *see* L-Pipecolic Acid p. 2030	1g 127.00 5g 442.00
	TCI-D1283	**Homoprotocatechuic Acid**, >97.0% (T) *see* 3,4-Dihydroxyphenylacetic Acid p. 968	10g 136.80 25g 271.80
	TCI-D2734	**Homoprotocatechuic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 3,4-Dihydroxyphenylacetate p. 1702	1g 146.00 5g 446.00
	**TCI-A0319**	**DL-Homoserine**, >98.0% (T) $C_4H_9NO_3$=119.12 [1927-25-9] MFCD00002618 Beil. **4**(4)3187 Merck **14**,4739 SDBS 5336	1g 67.00 5g 200.00
	**TCI-H1224**	**D-Homoserine**, >96.0% (T) $C_4H_9NO_3$=119.12 $[\alpha]_D^{20}$(c=2,H_2O) 8° [6027-21-0] MFCD00077786 Beil. **4**(4)3187	1g 63.00 5g 214.00
	**TCI-H1030**	**L-Homoserine**, >98.0% (T) $C_4H_9NO_3$=119.12 [672-15-1] MFCD00063090 Beil. **4**(4)3187 Merck **14**,4739	1g 61.00 5g 176.00
	TCI-A1445	**L-(-)-Homoserine Lactone Hydrochloride**, >95.0% (T)(N) *see* (*S*)-(-)-α-Amino-γ-butyrolactone Hydrochloride p. 97	1g 184.80
	**TCI-H0522**	**Homosulfamine Hydrochloride**, >98.0% (T) $C_7H_{10}N_2O_2S$·HCl=222.69 [138-37-4] MFCD00013005 RTECS XT5425000	25g 80.00 250g 447.00
	TCI-H0680	**Homotryptophol**, >95.0% (GC) *see* 3-Indolepropanol p. 1497	1g 146.00 5g 481.00
	TCI-H0339	**Homovanillic Acid**, >98.0% (T) *see* 4-Hydroxy-3-methoxyphenylacetic Acid p. 1450	1g 67.00 5g 177.00 25g 604.00

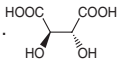
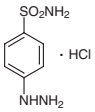
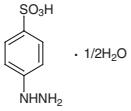
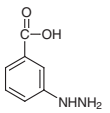
When placing your order, please specify catalog number, unit size, and quantity.

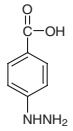
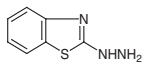
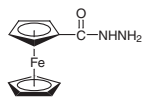
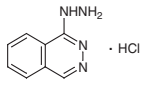
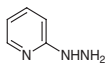
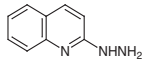
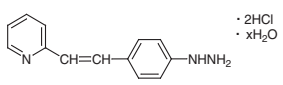
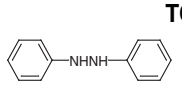
				$
	TCI-D0640	**Homoveratric Acid**, >98.0% (T) $C_{10}H_{12}O_4$=196.20 Mp 99°C [93-40-3] MFCD00004335 Beil. **10**,409 RTECS AH0675000 SDBS 6706 IRRITANT TSCA	25g	36.00
	TCI-D1986	**Homoveratrole**, >99.0% (GC) *see* 3,4-Dimethoxytoluene p. 998	25g 500g	26.00 157.00
	TCI-D1887	**Homoveratronitrile**, >98.0% (GC) *see* 3,4-Dimethoxybenzyl Cyanide p. 988	25g 500g	29.60 253.60
NEW	TCI-D4107	**Homoveratryl Alcohol**, >98.0% (GC) *see* 2-(3,4-Dimethoxyphenyl)ethanol p. 995	5g 25g	57.00 187.00
	TCI-D0678	**Homoveratrylamine**, >95.0% (GC)(T) $C_{10}H_{15}NO_2$=181.24 Frp 11°C Fp 130°C d 1.10 [120-20-7] MFCD00008188 Beil. **13**,800 RTECS SH2300000 SDBS 837 HZ:8 CORROSIVE HYGROSCOPIC TSCA	25g 500g	28.80 244.80
NEW 	TCI-H1309	**Honokiol**, >95.0% (GC) $C_{18}H_{18}O_2$=266.34 Mp 85°C [35354-74-6] MFCD00016674 Merck **14**,4742 0 ~ 10 °C	1g	219.00
	TCI-D0651	**Hordenine Sulfate**, Dihydrate, >98.0% (HPLC)(T) $C_{20}H_{30}N_2O_2 \cdot H_2SO_4 \cdot 2H_2O$=428.54(Anh) Mp 211°C [622-64-0] MFCD00035543 Beil. **13**(3)1641 RTECS SL1750000 IRRITANT	Price on Request	
	TCI-O0064	**H-Orn-OH·HCl**, >98.0% (HPLC)(T) *see* L-Ornithine Monohydrochloride p. 1914	25g 250g	35.00 191.00
	TCI-O0063	**H-DL-Orn-OH·HCl**, >98.0% (T) *see* DL-Ornithine Monohydrochloride p. 1914	1g	28.00
	TCI-O0089	**H-Orn-OH·2HCl**, >98.0% (N) *see* L-Ornithine Dihydrochloride p. 1914	1g 5g	26.00 76.00
NEW	TCI-N0878	**H-Phe(4-NO_2)-OMe·HCl**, >98.0% (HPLC)(T) *see* 4-Nitro-L-phenylalanine Methyl Ester Hydrochloride p. 1860	1g 5g	26.40 78.40
	TCI-P1718	**H-Phe-OBzl·HCl**, >98.0% (HPLC)(N) *see* L-Phenylalanine Benzyl Ester Hydrochloride p. 1973	5g 25g	73.60 246.40
	TCI-P1722	**H-D-Phe-OBzl·Tos-OH**, >98.0% (HPLC)(T) *see* D-Phenylalanine Benzyl Ester *p*-Toluenesulfonate p. 1974	5g 25g	103.00 360.00
	TCI-P0134	**H-Phe-OH**, >98.0% (HPLC)(T); EE>99.0% (HPLC) *see* L-Phenylalanine p. 1973	25g 250g	21.60 144.80
	TCI-P0136	**H-DL-Phe-OH**, >98.0% (HPLC)(T) *see* DL-Phenylalanine p. 1973	25g 250g	27.00 122.00
	TCI-P0135	**H-D-Phe-OH**, >98.0% (T) *see* D-Phenylalanine p. 1973	5g 25g	23.20 68.80
	TCI-P1278	**H-Phe-OMe·HCl**, >98.0% (T) *see* L-Phenylalanine Methyl Ester Hydrochloride p. 1974	25g 250g	95.20 476.80
	TCI-P1725	**H-D-Phe-OMe·HCl**, >98.0% (HPLC)(T) *see* D-Phenylalanine Methyl Ester Hydrochloride p. 1974	5g 25g	64.80 196.80
		HPLC Column *see* **TCI Chiral, TCI Dual, TCI Pack ODS Tough and Kaseisorb LC**		
NEW	TCI-P1729	**H-Pro-O*t*Bu·HCl**, >98.0% (T)(N) *see* L-Proline *tert*-Butyl Ester Hydrochloride p. 2053	5g 25g	68.00 196.00
	TCI-P1728	**H-D-Pro-O*t*Bu·HCl**, >97.0% (GC)(T) *see* D-Proline *tert*-Butyl Ester Hydrochloride p. 2053	1g 5g	67.00 204.00

			$
TCI-P1727	**H-Pro-OBzl·HCl**, >98.0% (HPLC)(N) *see* L-Proline Benzyl Ester Hydrochloride p. 2053	5g 25g	51.00 154.00
TCI-P1726	**H-D-Pro-OBzl·HCl**, >98.0% (HPLC)(N) *see* D-Proline Benzyl Ester Hydrochloride p. 2053	1g 5g 25g	75.00 224.00 540.00
TCI-P0481	**H-Pro-OH**, >99.0% (T) *see* L-Proline p. 2053	25g 250g	37.60 201.60
TCI-P0480	**H-DL-Pro-OH**, >99.0% (T) *see* DL-Proline p. 2053	1g 25g	19.20 130.40
TCI-P0994	**H-D-Pro-OH**, >98.0% (T) *see* D-Proline p. 2053	5g 25g	63.00 204.00
TCI-P0342	**H-Pro-OMe·HCl**, >98.0% (N) *see* L-Proline Methyl Ester Hydrochloride p. 2053	5g 25g	78.30 250.20
TCI-P1730	**H-D-Pro-OMe·HCl**, >96.0% (T)(N) *see* D-Proline Methyl Ester Hydrochloride p. 2053	1g 5g	51.00 154.00
TCI-A5017	 **H-Resorcinol**, [Spectrophotometric reagent for the determination of B by FIA], >97.0% (HPLC) $C_{16}H_{10}N_2Na_2O_9S_2$=484.36 [3627-01-8] MFCD00059024	1g	74.00
TCI-A0834	**H-Ser(Ac)-OH·HCl**, >98.0% (T) *see O*-Acetyl-L-serine Hydrochloride p. 45	100mg	43.00
TCI-B1736	**H-Ser(*t*Bu)-OMe·HCl**, >98.0% (T) *see O-tert*-Butyl-L-serine Methyl Ester Hydrochloride p. 537	5g	351.90
TCI-B0861	**H-Ser(Bzl)-OH**, >99.0% (T) *see O*-Benzyl-L-serine p. 272	1g 5g	38.40 113.60
TCI-B0860	**H-DL-Ser(Bzl)-OH**, >98.0% (T) *see O*-Benzyl-DL-serine p. 272	1g 10g	34.00 161.00
TCI-B1450	**H-Ser(Bzl)-OMe·HCl**, >98.0% (T) *see O*-Benzyl-L-serine Methyl Ester Hydrochloride p. 272	1g 5g	102.00 308.00
TCI-S0550	**H-Ser-OBzl·HCl**, >98.0% (HPLC)(T) *see* L-Serine Benzyl Ester Hydrochloride p. 2116	5g	184.00
TCI-S0035	**H-Ser-OH**, >99.0% (T) *see* L-Serine p. 2115	5g 25g 250g	18.40 39.20 236.80
TCI-S0034	**H-DL-Ser-OH**, >98.0% (T) *see* DL-Serine p. 2115	25g 500g	32.80 271.20
TCI-S0033	**H-D-Ser-OH**, >98.5% (T) *see* D-Serine p. 2115	5g 25g	36.00 101.70
TCI-B0267	**H-Ser-OMe·HCl**, >98.0% (T) *see* L-Serine Methyl Ester Hydrochloride p. 2116	5g 25g	32.40 91.80
TCI-S0576	**H-DL-Ser-OMe·HCl**, >98.0% (T)(N) *see* DL-Serine Methyl Ester Hydrochloride p. 2116	5g 25g	26.40 79.20
TCI-H0082	**HTAC**, >95.0% (T) *see* Hexadecyltrimethylammonium Chloride p. 1375	25g 500g	27.20 227.20
TCI-B3398	**H-Thr(*t*Bu)-OH**, >98.0% (T) *see O-tert*-Butyl-L-threonine p. 538	1g 5g	66.40 200.80
TCI-B3340	**H-Thr(*t*Bu)-O*t*Bu**, >96.0% (T) *see O-tert*-Butyl-L-threonine *tert*-Butyl Ester p. 539	5g 25g	78.00 231.00
TCI-T2435	**H-Thr-O*t*Bu·HCl**, >98.0% (T)(N) *see* L-Threonine *tert*-Butyl Ester Hydrochloride p. 2257	1g 5g	173.00 602.00

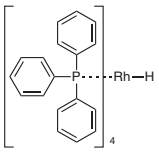
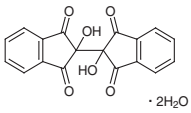
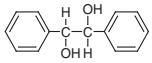
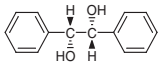
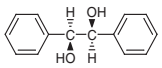
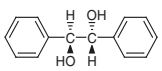
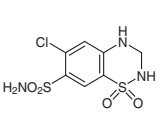
				$
	TCI-T2677	**H-Thr-OBzl·HCl**, >98.0% (HPLC)(N) *see* L-Threonine Benzyl Ester Hydrochloride p. 2257	1g 5g	41.00 111.00
NEW	TCI-T2788	**H-D-Thr-OBzl·HCl**, >98.0% (HPLC)(N) *see* D-Threonine Benzyl Ester Hydrochloride p. 2257	1g 5g	73.00 224.00
	TCI-T0230	**H-Thr-OH**, >99.0% (T) *see* L-(-)-Threonine p. 2257	25g 500g	34.00 339.00
	TCI-T0229	**H-DL-Thr-OH**, >98.0% (T) *see* DL-Threonine p. 2256	25g 250g	41.00 247.00
	TCI-T0228	**H-D-Thr-OH**, >98.0% (T) *see* D-(+)-Threonine p. 2256	25g 500g	87.00 720.00
	TCI-L0188	**H-Tle-OMe·HCl**, >98.0% (N) *see* L-*tert*-Leucine Methyl Ester Hydrochloride p. 1578	1g 5g 25g	96.00 307.00 1008.00
	TCI-T2438	**H-D-Trp-OBzl·HCl**, >98.0% (N) *see* D-Tryptophan Benzyl Ester Hydrochloride p. 2409	1g 5g	86.00 296.00
	TCI-T0754	**H-DL-Trp-OEt·HCl**, >99.0% (T) *see* DL-Tryptophan Ethyl Ester Hydrochloride p. 2409	5g	60.00
	TCI-T0541	**H-Trp-OH**, >98.5% (T) *see* L-Tryptophan p. 2408	25g	28.00
	TCI-T0540	**H-DL-Trp-OH**, >99.0% (HPLC)(T) *see* DL-Tryptophan p. 2408	25g	56.00
	TCI-T0539	**H-D-Trp-OH**, >98.0% (HPLC)(T) *see* D-Tryptophan p. 2408	5g 25g	59.00 178.00
	TCI-T1657	**H-Trp-OMe·HCl**, >98.0% (HPLC)(T) *see* L-Tryptophan Methyl Ester Hydrochloride p. 2409	5g 25g	38.70 125.10
	TCI-T2442	**H-D-Trp-OMe·HCl**, >98.0% (N) *see* D-Tryptophan Methyl Ester Hydrochloride p. 2409	5g 25g	82.40 297.60
	TCI-B3210	**H-Tyr(Bn)-OH**, >98.0% (HPLC)(T) *see O*-Benzyl-L-tyrosine p. 275	5g	87.30
	TCI-B3212	**H-Tyr(*t*Bu)-OH**, >95.0% (T) *see O-tert*-Butyl-L-tyrosine p. 540	1g 5g	115.00 403.00
	TCI-T2446	**H-Tyr-O*t*Bu**, >97.0% (HPLC)(T) *see* L-Tyrosine *tert*-Butyl Ester p. 2411	5g 25g	86.00 274.00
	TCI-T2443	**H-Tyr-OBzl·Tos-OH**, >98.0% (HPLC)(T) *see* L-Tyrosine Benzyl Ester *p*-Toluenesulfonate p. 2411	5g 25g	56.00 187.00
	TCI-T0551	**H-Tyr-OEt**, >98.0% (T) *see* L-Tyrosine Ethyl Ester p. 2411	1g 5g	21.00 63.00
	TCI-T0982	**H-Tyr-OEt·HCl**, >98.0% (N) *see* L-Tyrosine Ethyl Ester Hydrochloride p. 2411	25g	114.00
	TCI-T0550	**H-Tyr-OH**, >98.5% (T) *see* L-(-)-Tyrosine p. 2411	25g 500g	24.00 199.00
	TCI-T0549	**H-DL-Tyr-OH**, >98.0% (HPLC)(T) *see* DL-Tyrosine p. 2411	5g 25g	26.40 63.20
	TCI-T1141	**H-D-Tyr-OH**, >98.0% (T) *see* D-Tyrosine p. 2411	5g 25g	49.00 146.00
NEW	TCI-T2736	**H-Tyr-OMe**, >98.0% (GC)(T) *see* L-Tyrosine Methyl Ester p. 2411	5g 25g	50.00 140.00
	TCI-T1108	**H-Tyr-OMe·HCl**, >98.0% (T) *see* L-Tyrosine Methyl Ester Hydrochloride p. 2412	5g 25g	23.20 69.60
	TCI-C0957	**α-Humulene**, >93.0% (GC) *see* α-Caryophyllene p. 572	1mL	123.20

				$
	TCI-D1599	**Hunig's Base**, >98.0% (GC) *see N,N*-Diisopropylethylamine p. 978	25mL 100mL 500mL	18.90 36.90 116.10
	TCI-V0078	**H-Val-OBzl·HCl**, >98.0% (HPLC)(N) *see* L-Valine Benzyl Ester Hydrochloride p. 2420	5g	87.00
	TCI-V0095	**H-D-Val-OBzl·Tos-OH**, >98.0% (HPLC)(T) *see* D-Valine Benzyl Ester *p*-Toluenesulfonate p. 2420	1g 5g	32.00 94.00
	TCI-V0014	**H-Val-OH**, >98.0% (T) *see* L-Valine p. 2420	25g 500g	22.00 199.00
	TCI-V0013	**H-DL-Val-OH**, >98.0% (T) *see* DL-Valine p. 2420	25g 500g	24.80 201.60
	TCI-V0012	**H-D-Val-OH**, >98.0% (T); EE>99.0% (HPLC) *see* D-Valine p. 2420	1g 25g	16.00 95.00
	TCI-V0056	**H-Val-OMe·HCl**, >98.5% (T) *see* L-Valine Methyl Ester Hydrochloride p. 2420	5g 25g	36.90 101.70
	TCI-V0094	**H-D-Val-OMe·HCl**, >98.0% (N) *see* D-Valine Methyl Ester Hydrochloride p. 2420	1g 5g	52.80 152.00
NEW	TCI-H1285	**Hyaluronate Hexasaccharide** $C_{42}H_{65}N_3O_{34}$=1155.97 [73603-40-4] < 0 °C	1mg 5mg	221.00 772.00
NEW	TCI-H1284	**Hyaluronate Tetrasaccharide** $C_{28}H_{44}N_2O_{23}$=776.65 [57282-61-8] Beil. **18**(4)7588 < 0 °C	1mg 5mg	187.00 655.00
	TCI-H0655	**Hydantoic Acid**, >98.0% (T) $C_3H_6N_2O_3$=118.09 [462-60-2] MFCD00047876 Beil. **4**(3)1163 RTECS MB7660000 SDBS 1947 IRRITANT HARMFUL TSCA	25g	106.00
	TCI-H0167	**Hydantoin**, >99.0% (T) $C_3H_4N_2O_2$=100.08 Mp 224°C [461-72-3] MFCD00005259 Beil. **24**,242 Merck **14**,4760 RTECS MT8210000 SDBS 1052 TSCA	25g 500g	24.00 66.00
	TCI-H0297	**Hydracrylic Acid**, (contains varying amounts of 3,3'-Oxydipropionic Acid), (*ca*. 30% in Water, *ca*. 3.6mol/L) *see* 3-Hydroxypropionic Acid p. 1478	10g 25g	112.00 214.00
	TCI-C0450	**Hydracrylonitrile**, >98.0% (GC) *see* Ethylene Cyanohydrin p. 1192	25mL 500mL	18.40 89.60
	TCI-C1285	**Hydracrylonitrile**, >97.0% (GC) *see* Ethylene Cyanohydrin p. 1192	25mL 500mL	13.60 68.80
	TCI-H0409	**Hydralazine Hydrochloride**, >99.0% (T) *see* 1-Hydrazinophthalazine Hydrochloride p. 1414	25g	89.00
	TCI-P0646	**Hydratropaldehyde**, >95.0% (GC) *see* 2-Phenylpropionaldehyde p. 2000	25g 500g	20.80 112.80
	TCI-P0699	**Hydratropic Acid**, >98.0% (GC)(T) *see* DL-2-Phenylpropionic Acid p. 2000	5g 25g	44.00 133.00
	TCI-P1219	**(*R*)-(-)-Hydratropic Acid**, >98.0% (GC)(T); EE>98.0% (GC) *see* (*R*)-(-)-2-Phenylpropionic Acid p. 2000	1g 5g	117.00 398.00
	TCI-P1220	**(*S*)-(+)-Hydratropic Acid**, >98.0% (GC)(T); EE>98.0% (GC) *see* (*S*)-(+)-2-Phenylpropionic Acid p. 2000	1g 5g	103.00 360.00
	TCI-P0813	**Hydratropic Alcohol** *see* 2-Phenyl-1-propanol p. 1999	25mL 500mL	24.00 164.80
$H_2NNH_2 \cdot H_2O$	TCI-H0172	**Hydrazine**, Monohydrate, >98.0% (T) $H_4N_2 \cdot H_2O$=32.05(Anh) Fp 75°C d 1.03 [7803-57-8] MFCD00149931 Merck **14**,4771 Fieser **9**,236 RTECS MV8050000 HZ:8 COMBUSTIBLE LIQUID HEAT SENSITIVE CORROSIVE TOXIC TSCA	25mL 500mL	21.00 53.00

				$
$H_2NNH_2 \cdot H_2O$	TCI-H0204	**Hydrazine**, Monohydrate, (79%) $H_4N_2 \cdot H_2O$=32.05(Anh) Fp 75°C d 1.03 [7803-57-8] MFCD00149931 Merck **14**,4771 Fieser **9**,236 RTECS MV8050000 HZ:8 CORROSIVE TOXIC COMBUSTIBLE LIQUID CARCINOGEN	25g 500g	18.00 33.00
$H_2NNH_2 \cdot CH_3COOH$	TCI-H1112	**Hydrazine Acetate**, >98.0% (T) $H_4N_2 \cdot C_2H_4O_2$=92.10 Mp 101°C [13255-48-6] Beil. **2**,107 Fieser **1**,445 HZ:8 CORROSIVE HARMFUL POSSIBLE CARCINOGEN	5g 25g	68.00 206.00
$(H_2NNH_2)_2 \cdot H_2CO_3$	TCI-H0854	**Hydrazine Carbonate**, (70% in Water, *ca.* 7.3mol/L) $H_8N_4 \cdot CO_2$=108.10 [112077-84-6] MFCD00185569 HZ:8 HARMFUL CORROSIVE EXPLODES WHEN HEATED TSCA	25g 500g	23.00 77.00
$H_2N—NH_2 \cdot 2HBr \cdot xH_2O$	TCI-H0169	**Hydrazine Dihydrobromide**, Hydrate, >98.0% (T) $H_4N_2 \cdot 2HBr \cdot xH_2O$=193.87(Anh) [23268-00-0] MFCD00070601 HZ:6 TOXIC CORROSIVE EXPLODES WHEN HEATED POSSIBLE CARCINOGEN TSCA	25g 500g	26.00 212.00
$H_2N—NH_2 \cdot 2HCl$	TCI-H0170	**Hydrazine Dihydrochloride**, >98.0% (T) $H_4N_2 \cdot 2HCl$=104.96 [5341-61-7] MFCD00064543 Merck **14**,4770 RTECS MV2298000 HZ:6 TOXIC IRRITANT CARCINOGEN TSCA	25g 500g	17.00 50.00
$H_2NNH_2 \cdot HBr$	TCI-H0173	**Hydrazine Monohydrobromide**, >98.0% (T) $H_4N_2 \cdot HBr$=112.96 Mp 88°C [13775-80-9] MFCD00065394 HZ:6 TOXIC CORROSIVE HEAT SENSITIVE HYGROSCOPIC TSCA	25g 500g	25.00 196.00
$H_2NNH_2 \cdot HCl$	TCI-H0174	**Hydrazine Monohydrochloride**, >98.0% (T) $H_4N_2 \cdot HCl$=68.50 Mp 93°C [2644-70-4] MFCD00044368 RTECS MV4625000 HZ:8 CORROSIVE TOXIC ENVIRONMENTAL HAZARD POSSIBLE CARCINOGEN TSCA	25g 500g	29.00 72.00
$H_2NNH_2 \cdot$ 	TCI-H0175	**Hydrazine L-(+)-Tartrate**, >98.0% (T) $H_4N_2 \cdot C_4H_6O_6$=182.13 $[\alpha]_D^{20}$(c=1,H_2O) 24° [634-62-8] MFCD00070610 HZ:8 TOXIC CORROSIVE TSCA	25g	102.00
	TCI-H0169	**Hydrazinium Dibromide**, Hydrate, >98.0% (T) *see* Hydrazine Dihydrobromide p. 1413	25g 500g	26.00 212.00
	TCI-H0170	**Hydrazinium Dichloride**, >98.0% (T) *see* Hydrazine Dihydrochloride p. 1413	25g 500g	17.00 50.00
	TCI-H0173	**Hydrazinium Monobromide**, >98.0% (T) *see* Hydrazine Monohydrobromide p. 1413	25g 500g	25.00 196.00
	TCI-H0174	**Hydrazinium Monochloride**, >98.0% (T) *see* Hydrazine Monohydrochloride p. 1413	25g 500g	29.00 72.00
	TCI-M0617	**2-Hydrazinoanisole Hydrochloride**, >98.0% (HPLC)(T) *see* 2-Methoxyphenylhydrazine Hydrochloride p. 1649	5g 25g	143.00 498.00
	TCI-M0637	**4-Hydrazinoanisole Hydrochloride**, >98.0% (T) *see* 4-Methoxyphenylhydrazine Hydrochloride p. 1649	25g	147.00
	TCI-H1230	**4-Hydrazinobenzenesulfonamide Hydrochloride**, >98.0% (HPLC)(T) $C_6H_9N_3O_2S \cdot HCl$=223.68 [17852-52-7] MFCD00052262 Beil. **15**(3)865 IRRITANT	25g	132.00
	TCI-H0176	***p*-Hydrazinobenzenesulfonic Acid**, Hemihydrate, >98.0% (T) $C_6H_8N_2O_3S \cdot ½H_2O$=188.20(Anh) [98-71-5] MFCD00460768 Merck **14**,4773 RTECS DB6900000 HZ:8 CORROSIVE TSCA	25g 500g	33.00 265.00
	TCI-H0799	**3-Hydrazinobenzoic Acid**, >95.0% (T) $C_7H_8N_2O_2$=152.15 Mp 183°C [38235-71-1] MFCD00191447 IRRITANT	5g 25g	66.00 187.00

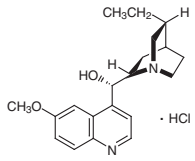
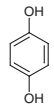
				$
	TCI-H0800	**4-Hydrazinobenzoic Acid**, >96.0% (T) $C_7H_8N_2O_2$=152.15 [619-67-0] MFCD00007581 Beil. **15**(4)1372 RTECS DH1700000 SDBS 23905 IRRITANT POSSIBLE CARCINOGEN TSCA	25g	90.40
	TCI-H0177	**2-Hydrazinobenzothiazole**, >99.0% (T) $C_7H_7N_3S$=165.21 Mp 202°C [615-21-4] MFCD00041849 RTECS DL4725000 SDBS 5692 HZ:6 TOXIC TSCA	5g 25g	54.00 163.00
	TCI-H0941	**(Hydrazinocarbonyl)ferrocene**, [for HPLC Labeling], >95.0% (HPLC)(T) $C_{11}H_{12}FeN_2O$=244.08 [12153-28-5] MFCD01321175 Beil. **16**(4)1809 IRRITANT	1g	314.00
	TCI-A5573	**4-(*N*-Hydrazinocarbonylmethyl-*N*-methylamino)-7-nitrobenzofurazan**, >95.0% (HPLC) *see* NBD-CO-Hz p. 1830	100mg	252.00
	TCI-A5573	**4-(*N*-Hydrazinocarbonylmethyl-*N*-methylamino)-7-nitro-2,1,3-benzoxadiazole**, >95.0% (HPLC) *see* NBD-CO-Hz p. 1830	100mg	252.00
	TCI-G0030	**1-(Hydrazinocarbonylmethyl)pyridinium Chloride**, >95.0% (T) *see* Girard's Reagent P p. 1329	25g	76.00
	TCI-B0457	**(Hydrazinocarbonylmethyl)trimethylammonium Chloride**, >98.0% (T) *see* Girard's Reagent T p. 1329	25g 500g	22.40 160.80
$H_2NHNCH_2CH_2OH$	TCI-H0350	**2-Hydrazinoethanol** $C_2H_8N_2O$=76.10 Bp 160°C/32mmHg(Lit.) Fp 107°C d 1.12 [109-84-2] MFCD00007623 Beil. **4**(4)3348 RTECS KL2800000 SDBS 4151 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT CARCINOGEN TSCA	25g 500g	33.60 268.00
	TCI-H1067	**2-Hydrazinoethanol**, >80.0% (T) $C_2H_8N_2O$=76.10 Fp 107°C [109-84-2] MFCD00007623 Beil. **4**(4)3348 RTECS KL2800000 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT TSCA	25g 500g	31.00 206.00
	TCI-A5557	**4-Hydrazino-7-nitrobenzofurazan Hydrazine**, >98.0% (HPLC) *see* NBD-H p. 1830	100mg	174.00
	TCI-A5557	**4-Hydrazino-7-nitro-2,1,3-benzoxadiazole Hydrazine**, >98.0% (HPLC) *see* NBD-H p. 1830	100mg	174.00
	TCI-H0409	**1-Hydrazinophthalazine Hydrochloride**, >99.0% (T) $C_8H_8N_4$·HCl=196.64 [304-20-1] MFCD00135998 Merck **14**,4763 RTECS TH9000000 HZ:6 TOXIC TSCA	25g	89.00
	TCI-H0888	**2-Hydrazinopyridine**, >98.0% (GC)(T) $C_5H_7N_3$=109.13 Bp 185°C/140mmHg(Lit.) Mp 47°C [4930-98-7] MFCD00006249 Beil. **22**(5)14,486 SDBS 13285 HARMFUL IRRITANT HYGROSCOPIC TSCA	10g 25g	102.00 214.00
	TCI-H0178	**2-Hydrazinoquinoline**, >98.0% (HPLC)(T) $C_9H_9N_3$=159.19 Mp 142°C [15793-77-8] MFCD00041860 SDBS 5203 IRRITANT HYGROSCOPIC TSCA	1g 5g 25g	80.00 224.00 704.00
	TCI-H0179	**4'-Hydrazino-2-stilbazole Dihydrochloride**, Hydrate, [for Fluorometry of α-Keto Acids] $C_{13}H_{15}Cl_2N_3·xH_2O$=284.18(Anh) [27231-62-5] MFCD00060192	1g	197.00
	TCI-H0180	**Hydrazobenzene**, >98.0% (HPLC) $C_{12}H_{12}N_2$=184.24 Mp 127°C [122-66-7] MFCD00003012 Beil. **15**(3)76 RTECS MW2625000 SDBS 7073 0 ~ 10 °C HZ:9 ENVIRONMENTAL HAZARD MUTAGEN TOXIC CARCINOGEN TSCA	25g 100g	52.00 159.20

When placing your order, please specify catalog number, unit size, and quantity.

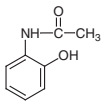
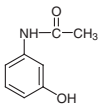
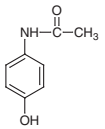
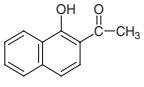
				$
NEW 	TCI-H1317	**Hydridotetrakis(triphenylphosphine)rhodium(I)** $C_{72}H_{61}P_4Rh$=1153.08 [18284-36-1] MFCD00015867	200mg	115.00
	TCI-H0504	***cis*-Hydrindane**, >99.0% (GC) C_9H_{16}=124.23 Bp 166°C d 0.88 [4551-51-3] MFCD00085357 SDBS 3241 HZ:3 FLAMMABLE LIQUID	1mL	450.00
	TCI-H0505	***trans*-Hydrindane**, >96.0% (GC) C_9H_{16}=124.23 Bp 159°C Fp 39°C d 0.86 [3296-50-2] MFCD00085358 Beil. **5**(4)292 SDBS 3240 HZ:3 COMBUSTIBLE LIQUID	1mL	234.00
	TCI-H0181	**Hydrindantin**, Dihydrate, >98.0% (T) $C_{18}H_{10}O_6 \cdot 2H_2O$=322.27(Anh) [5103-42-4] MFCD00003781 Beil. **8**(1)631 Merck **14**,4775 TSCA	5g 25g	69.00 220.00
	TCI-I0011	**Hydrindene**, >95.0% (GC) *see* Indan p. 1493	25mL 500mL	33.60 280.80
	TCI-I0013	**α-Hydrindone**, >98.0% (GC) *see* 1-Indanone p. 1493	5g 25g	31.50 86.40
	TCI-I0649	**β-Hydrindone**, >98.0% (GC) *see* 2-Indanone p. 1493	5g 25g	53.00 174.00
	TCI-H0815	**(±)-Hydrobenzoin**, >98.0% (GC) $C_{14}H_{14}O_2$=214.26 Mp 123°C [655-48-1] MFCD00136059 Beil. **6**(2)969 Merck **14**,4777 SDBS 19336	1g 5g	108.00 298.00
	TCI-H0818	**(*R*,*R*)-(+)-Hydrobenzoin**, >99.0% (GC) $C_{14}H_{14}O_2$=214.26 Mp 148°C $[\alpha]_D^{20}$(c=2,EtOH) 95° [52340-78-0] MFCD00064254 Merck **14**,4777	100mg 5g 25g	17.60 72.80 244.80
	TCI-H0824	**(*S*,*S*)-(-)-Hydrobenzoin**, >99.0% (GC) $C_{14}H_{14}O_2$=214.26 Mp 148°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) -95° [2325-10-2] MFCD00064255 Beil. **6**(3)5431 Merck **14**,4777	100mg 5g 25g	18.00 95.00 305.00
	TCI-H0816	***meso*-Hydrobenzoin**, >98.0% (GC) $C_{14}H_{14}O_2$=214.26 Mp 136°C [579-43-1] MFCD00064253 Beil. **6**,1003 Merck **14**,4777 SDBS 31980	5g 25g	74.70 221.40
	TCI-H0182	**Hydrobromic Acid**, (30% in Acetic Acid, *ca*. 5.1mol/L) *see* Hydrogen Bromide p. 1416	25g 500g	21.00 102.00
	TCI-H0341	**Hydrobromic Acid-d**, 98.0atom%D (45% in D_2O), >45.0% (T) *see* Deuterium Bromide p. 780	5g	69.00
HCl	TCI-H1202	**Hydrochloric Acid**, (1mol/L) HCl=36.46 [7647-01-0] MFCD00011324 Merck **14**,4780 RTECS MW4025000 HZ:8 CORROSIVE TSCA	500mL	16.00
HCl	TCI-H1203	**Hydrochloric Acid**, (2mol/L) HCl=36.46 [7647-01-0] MFCD00011324 Merck **14**,4780 RTECS MW4025000 HZ:8 CORROSIVE HARMFUL TSCA	500mL	16.00
	TCI-H1274	**Hydrochlorothiazide**, >97.0% (HPLC)(N) $C_7H_8ClN_3O_4S_2$=297.73 Mp 272°C(Lit.) λmax(H_2O) 318nm(Lit.) [58-93-5] MFCD00051765 Merck **14**,4781 RTECS DK9100000 HARMFUL POSSIBLE CARCINOGEN TSCA	5g 25g	41.00 106.00
	TCI-P0217	**Hydrocinnamaldehyde**, >90.0% (GC) *see* 3-Phenylpropionaldehyde p. 2000	25g 500g	25.60 211.20

				$
	TCI-H0183	**Hydrocinnamic Acid**, >98.0% (GC)(T) *see* 3-Phenylpropionic Acid p. 2001	25g 500g	23.20 176.80
	TCI-P0611	**Hydrocinnamonitrile**, >98.0% (GC) *see* 3-Phenylpropionitrile p. 2001	25g	97.00
	TCI-H0696	**Hydrocinnamoyl Chloride**, >97.0% (GC)(T) *see* 3-Phenylpropionyl Chloride p. 2001	25g	74.40
	TCI-A1225	**Hydrocinnamyl Acetate**, >98.0% (GC) *see* 3-Phenylpropyl Acetate p. 2001	25g	30.00
	TCI-P0214	**Hydrocinnamyl Alcohol**, >98.0% (GC) *see* 3-Phenyl-1-propanol p. 1999	25mL 500mL	16.80 95.20
	TCI-H0184	**Hydrocortisone Acetate** $C_{23}H_{32}O_6$=404.50 [50-03-3] MFCD00037714 Merck **14**,4787 RTECS GM8960000 SDBS 11117 LIGHT SENSITIVE HYGROSCOPIC	1g 5g	30.00 66.00
	TCI-M0212	**α-Hydroformamine Cyanide** *see* (Methyleneamino)acetonitrile p. 1706	25g 500g	30.00 298.00
HBr	TCI-H0182	**Hydrogen Bromide**, (30% in Acetic Acid, *ca*. 5.1mol/L), [for Peptide research] HBr=80.91 d 1.40 [10035-10-6] MFCD00011323 Merck **14**,4778 RTECS MW3850000 HZ:8 CORROSIVE FLAMMABLE LIQUID LACHRYMATOR HARMFUL TSCA	25g 500g	21.00 102.00
		Hydrogen Bromide Anhydrous, (Please prepare from T0107 1,2,3,4-Tetrahydronaphthalene and B2414 Bromine) *see* p.2807		
	TCI-H0959	**Hydrogen Bromide - Ethanol Reagent**, (10-20%), [for Esterification] [10035-10-6] MFCD00011323 Merck **14**,4778 RTECS MW3850000 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID CORROSIVE TOXIC POSSIBLE CARCINOGEN TSCA	25mL 500mL	40.00 219.00
	TCI-X0043	**Hydrogen Bromide - Methanol Reagent**, (5-10%), [for Esterification] [10035-10-6] MFCD00011323 Merck **14**,4778 RTECS MW3850000 0 ~ 10 °C HZ:3 WATER REACTIVE FLAMMABLE LIQUID TOXIC CORROSIVE TSCA	25mL 500mL	43.00 259.00
NEW HCl	TCI-H1277	**Hydrogen Chloride**, (*ca*. 16% in Cyclopentyl Methyl Ether, *ca*. 4mol/L) HCl=36.46 [7647-01-0] MFCD00011324 < 0 °C HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL ENVIRONMENTAL HAZARD TSCA	25mL 500mL	34.00 154.00
HCl	TCI-H1060	**Hydrogen Chloride**, (*ca*. 1mol/L in Ethyl Acetate) HCl=36.46 [7647-01-0] MFCD00011324 Merck **14**,4780 Fieser **9**,239 RTECS MW4025000 < 0 °C HZ:3 FLAMMABLE LIQUID CORROSIVE TOXIC TSCA	25mL 500mL	36.00 161.00
HCl	TCI-H1061	**Hydrogen Chloride**, (*ca*. 1mol/L in Ethyl Ether) HCl=36.46 Fp -40°C [7647-01-0] MFCD00011324 Merck **14**,4780 Fieser **9**,239 RTECS MW4025000 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL AIR SENSITIVE TSCA	25mL 500mL	36.00 161.00
HCl	TCI-H1062	**Hydrogen Chloride**, (*ca*. 4mol/L in 1,4-Dioxane) HCl=36.46 Fp 17°C [7647-01-0] MFCD00011324 Merck **14**,4780 Fieser **9**,239 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID CORROSIVE TOXIC CARCINOGEN TSCA	25mL 500mL	36.00 161.00
	TCI-X0039	**Hydrogen Chloride - Butanol Reagent**, (5-10%), [for Esterification], (1mlx10) [7647-01-0] MFCD00011324 Merck **14**,4780 RTECS MW4025000 HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL TSCA	1set	74.00
	TCI-X0041	**Hydrogen Chloride - Methanol Reagent**, (5-10%), [for Esterification] [7647-01-0] MFCD00011324 Merck **14**,4780 RTECS MW4025000 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID TOXIC CORROSIVE HYGROSCOPIC TSCA	25mL 500mL	32.00 148.00
	TCI-X0038	**Hydrogen Chloride - Methanol Reagent**, (5-10%), [for Esterification], (1mlx10) [7647-01-0] MFCD00011324 Merck **14**,4780 RTECS MW4025000 0 ~ 10 °C HZ:3 CORROSIVE FLAMMABLE LIQUID TOXIC TSCA	1set	69.00
	TCI-P0999	**Hydrogen Fluoride-Pyridine**, >65.0% (T) *see* Pyridinium Poly(hydrogenfluoride) p. 2081	25g 100g	113.00 337.00

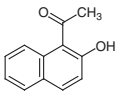
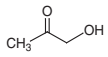
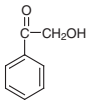
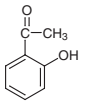
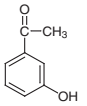
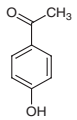
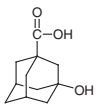
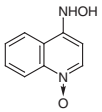
When placing your order, please specify catalog number, unit size, and quantity.

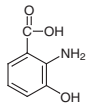
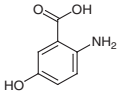
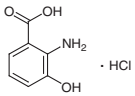
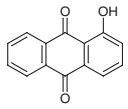
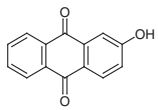
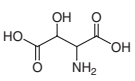
				$
NEW	TCI-H1287	**Hydrogen Hexachloroplatinate(IV)**, Hexahydrate $H_2PtCl_6 \cdot 6H_2O$=409.80(Anh) [18497-13-7] MFCD00149910 RTECS TP1510000	1g	97.60
	TCI-I0013	**1-Hydroindone**, >98.0% (GC) *see* 1-Indanone p. 1493	5g 25g	31.50 86.40
	TCI-H0477	***trans*-β-Hydromuconic Acid**, >98.0% (T) *see trans*-3-Hexenedioic Acid p. 1390	5g 25g	61.00 180.00
	TCI-H0752	**Hydroquinidine Hydrochloride**, >98.0% (HPLC)(T) $C_{20}H_{26}N_2O_2 \cdot HCl$=362.90 $[\alpha]_D^{20}$(c=1.3,H_2O) 188° [1476-98-8] MFCD00135598 Beil. **23**(3/4)3195 Merck **14**,4806 RTECS MX3018000 TOXIC	25g 250g	119.70 679.50
	TCI-H0186	**Hydroquinone**, >99.0% (T) $C_6H_6O_2$=110.11 Mp 173°C [123-31-9] MFCD00002339 Beil. **6**,836 Merck **14**,4808 Fieser **5**,341 RTECS MX3500000 SDBS 1128 HZ:9 TOXIC ENVIRONMENTAL HAZARD IRRITANT CARCINOGEN TSCA	25g 500g	12.80 31.20
	TCI-B1243	**Hydroquinone Bis(4-aminophenyl) Ether**, >98.0% (GC)(T) *see* 1,4-Bis(4-aminophenoxy)benzene p. 290	25g	86.00
	TCI-D1065	**Hydroquinone Bis(2-hydroxyethyl) Ether**, >95.0% (GC) *see* 1,4-Bis(2-hydroxyethoxy)benzene p. 322	25g 500g	19.20 72.80
	TCI-B1485	**Hydroquinone Bis(3-hydroxyphenyl) Ether**, >96.0% (GC) *see* 1,4-Bis(3-hydroxyphenoxy)benzene p. 328	1g	234.00
	TCI-B1486	**Hydroquinone Bis(3-methoxyphenyl) Ether**, >98.0% (GC) *see* 1,4-Bis(3-methoxyphenoxy)benzene p. 333	5g	144.00
	TCI-D1803	**Hydroquinone Diacetate**, >98.0% (GC) *see* 1,4-Diacetoxybenzene p. 782	25g 500g	31.00 233.00
	TCI-D0159	**Hydroquinone Dibenzyl Ether**, >98.0% (GC) *see* 1,4-Dibenzyloxybenzene p. 815	5g 25g	51.00 152.00
	TCI-D0535	**Hydroquinone Diethyl Ether**, >98.0% (GC) *see* 1,4-Diethoxybenzene p. 899	25g 500g	16.00 66.00
	TCI-D1065	**Hydroquinone Di(2-hydroxyethyl) Ether**, >95.0% (GC) *see* 1,4-Bis(2-hydroxyethoxy)benzene p. 322	25g 500g	19.20 72.80
	TCI-D0629	**Hydroquinone Dimethyl Ether**, >99.0% (GC) *see* 1,4-Dimethoxybenzene p. 986	25g 500g	14.40 57.60
	TCI-D2017	**Hydroquinone Diphenyl Ether**, >98.0% (GC) *see* 1,4-Diphenoxybenzene p. 1088	5g 25g	67.00 213.00
	TCI-A0522	**Hydroquinone-β-D-glucoside**, >95.0% (HPLC) *see* Arbutin p. 200	5g 25g	54.00 162.00
	TCI-A0728	**Hydroquinone Monoamyl Ether**, >97.0% (GC) *see* 4-Amyloxyphenol p. 185	5g	79.00
	TCI-B1104	**Hydroquinone Monobenzyl Ether**, >99.0% (GC) *see* 4-(Benzyloxy)phenol p. 267	25g 500g	52.00 440.80
	TCI-B2390	**Hydroquinone Mono-*tert*-butyl Ether**, >98.0% (GC) *see* 4-*tert*-Butoxyphenol p. 500	1g 5g	133.00 409.00
	TCI-E0216	**Hydroquinone Monoethyl Ether**, >98.0% (GC) *see* 4-Ethoxyphenol p. 1166	25g 500g	49.50 503.10
	TCI-H0441	**Hydroquinone Monoheptyl Ether**, >97.0% (GC) *see* 4-Heptyloxyphenol p. 1366	5g	99.20
	TCI-H0439	**Hydroquinone Monohexyl Ether**, >98.0% (GC) *see* 4-Hexyloxyphenol p. 1398	5g 25g	43.00 125.00

H

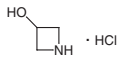
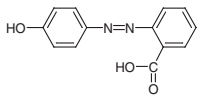
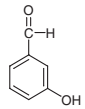
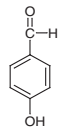
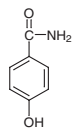
				$
	TCI-M0123	**Hydroquinone Monomethyl Ether**, >99.0% (GC) *see* 4-Methoxyphenol p. 1642	25g 500g	12.80 54.40
	TCI-O0140	**Hydroquinone Mono-*n*-octyl Ether**, >98.0% (GC) *see* 4-*n*-Octyloxyphenol p. 1909	5g 25g	58.00 184.00
	TCI-A0728	**Hydroquinone Monopentyl Ether**, >97.0% (GC) *see* 4-Amyloxyphenol p. 185	5g	79.00
	TCI-P0955	**Hydroquinone Monopropyl Ether**, >97.0% (GC) *see* 4-Propoxyphenol p. 2061	25g	86.00
	TCI-H0187	**Hydroquinone Monosulfate Potassium Salt**, >97.0% (T) *see* Potassium Hydroquinone Monosulfate p. 2047	10g	196.00
	TCI-H0593	**Hydroquinonesulfonic Acid Potassium Salt**, >96.0% (T) *see* Potassium Hydroquinonesulfonate p. 2047	25g 500g	16.00 95.20
	TCI-B2105	**Hydroselenobenzene**, >95.0% (GC) *see* Benzeneselenol p. 224	5g	144.00
	TCI-A1057	**1-Hydroxyacenaphthene**, >97.0% (GC) *see* 1-Acenaphthenol p. 2	5g	121.60
	TCI-A0051	***N*-Hydroxyacetamide**, >95.0% (T) *see* Acetohydroxamic Acid p. 19	10g 25g	80.00 160.80
	TCI-H0189	**2'-Hydroxyacetanilide**, >99.0% (T) $C_8H_9NO_2$=151.17 Mp 209°C [614-80-2] MFCD00002181 Beil. **13**,370 RTECS AE4025000 SDBS 5857 IRRITANT TSCA	25g	39.20
	TCI-H0188	**3'-Hydroxyacetanilide**, >98.0% (T) $C_8H_9NO_2$=151.17 Mp 148°C [621-42-1] MFCD00002263 Beil. **13**,415 RTECS AE4100000 SDBS 3496 IRRITANT LIGHT SENSITIVE TSCA	25g 500g	29.00 197.00
	TCI-H0190	**4'-Hydroxyacetanilide**, >98.0% (HPLC)(N) $C_8H_9NO_2$=151.17 Mp 169°C [103-90-2] MFCD00002328 Beil. **13**,460 Merck **14**,47 RTECS AE4200000 SDBS 3290 HARMFUL IRRITANT CARCINOGEN TSCA	25g 500g	24.00 87.00
	TCI-G0196	**Hydroxyacetic Acid**, >98.0% (GC)(T) *see* Glycolic Acid p. 1341	25g 500g	14.40 110.40
	TCI-G0110	**Hydroxyacetic Acid**, (*ca*. 70% in Water, *ca*. 12mol/L) *see* Glycolic Acid p. 1341	25g 500g	17.00 30.00
	TCI-G0200	**Hydroxyacetic Acid Calcium Salt** *see* Calcium Glycolate p. 546	25g	51.00
	TCI-G0242	**Hydroxyacetic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Glycolate p. 1205	25g 100g	97.00 298.00
	TCI-G0199	**Hydroxyacetic Acid Methyl Ester**, >96.0% (GC) *see* Methyl Glycolate p. 1718	25g 500g	73.00 581.00
	TCI-G0111	**Hydroxyacetic Acid Sodium Salt** *see* Sodium Glycolate p. 2130	25g 500g	21.00 145.00
	TCI-A1339	***N*-Hydroxyacetimidic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl Acetohydroximate p. 1169	5g 25g	50.40 148.00
	TCI-H0789	**2-Hydroxy-4-acetoanisole**, >98.0% (GC) *see* 2'-Hydroxy-4'-methoxyacetophenone p. 1447	5g 25g	59.00 177.00
	TCI-H0935	**1'-Hydroxy-2'-acetonaphthone**, >98.0% (GC) $C_{12}H_{10}O_2$=186.21 Mp 99°C [711-79-5] MFCD00003963 Beil. **8**(4)1175 SDBS 16775 IRRITANT TSCA	25g 100g	71.00 216.00

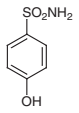
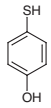
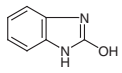
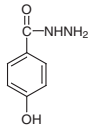
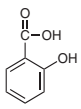
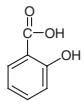
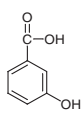
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-H0936	**2'-Hydroxy-1'-acetonaphthone** $C_{12}H_{10}O_2$=186.21 Bp 178°C/13mmHg(Lit.) Mp 65°C [574-19-6] MFCD00012131 Beil. **8**(4)1173 SDBS 16776 IRRITANT	25g	86.40
	TCI-H0388	**Hydroxyacetone**, >80.0% (GC) $C_3H_6O_2$=74.08 Fp 57°C d 1.08 [116-09-6] MFCD00004669 Beil. **1**,821 RTECS UC2800000 SDBS 13286 HZ:3 COMBUSTIBLE LIQUID HYGROSCOPIC TSCA	25mL 500mL	20.00 128.00
	TCI-H0191	**Hydroxyacetonitrile**, (*ca*. 52% in Water, *ca*. 9.7mol/L), (stabilized with H_2SO_4) *see* Glycolonitrile p. 1341	25g	154.80
	TCI-H0347	**2-Hydroxyacetophenone**, >98.0% (GC) $C_8H_8O_2$=136.15 Bp 126°C/12mmHg(Lit.) Mp 88°C [582-24-1] MFCD00041829 Beil. **8**(3)298 SDBS 5922 IRRITANT TSCA	5g 25g	52.80 176.80
	TCI-H0192	**2'-Hydroxyacetophenone** $C_8H_8O_2$=136.15 Bp 218°C(Lit.) Mp 6°C(Lit.) d 1.13 [118-93-4] MFCD00002219 Beil. **8**,85 RTECS AM8575000 SDBS 724 LIGHT SENSITIVE IRRITANT TSCA	25g 500g	20.80 95.20
	TCI-A0104	**3'-Hydroxyacetophenone**, >98.0% (GC)(T) $C_8H_8O_2$=136.15 Bp 153°C/5mmHg(Lit.) Mp 94°C [121-71-1] MFCD00002298 Beil. **8**(4)334 SDBS 1016 IRRITANT TSCA	25g 500g	36.80 328.80
	TCI-H0193	**4'-Hydroxyacetophenone**, >98.0% (HPLC)(T) $C_8H_8O_2$=136.15 Bp 148°C/3mmHg(Lit.) Mp 110°C [99-93-4] MFCD00002359 Beil. **8**,87 RTECS AM8750000 SDBS 1008 HARMFUL IRRITANT HYGROSCOPIC TSCA	25g 500g	22.50 171.00
	TCI-H0789	**2-Hydroxy-4-acetylanisole**, >98.0% (GC) *see* 2'-Hydroxy-4'-methoxyacetophenone p. 1447	5g 25g	59.00 177.00
	TCI-A0939	**1-Hydroxyadamantane**, >98.0% (GC) *see* 1-Adamantanol p. 60	25g 250g	72.00 374.40
	TCI-A0720	**2-Hydroxyadamantane**, >98.0% (GC) *see* 2-Adamantanol p. 60	5g 25g	57.60 183.20
	TCI-H1255	**3-Hydroxy-1-adamantanecarboxylic Acid**, >96.0% (GC)(T) $C_{11}H_{16}O_3$=196.25 Mp 203°C [42711-75-1] MFCD00193929 HARMFUL IRRITANT	1g 5g 25g	65.00 189.00 626.00
	TCI-H0962	**5-Hydroxy-2-adamantanone**, >98.0% (GC) $C_{10}H_{14}O_2$=166.22 [20098-14-0] MFCD00192211 SDBS 41185	1g 5g 25g	56.00 185.00 664.00
	TCI-B1895	**Hydroxyaluminum Bis(2-ethylhexanoate)**, >96.0% (T) *see* Bis(2-ethylhexanoato)hydroxyaluminum p. 317	25g 250g	19.00 54.00
	TCI-A1589	**5-Hydroxy-3-aminopyrazole**, >98.0% (HPLC)(T) *see* 3-Amino-5-hydroxypyrazole p. 132	5g 25g	39.20 129.60
	TCI-H0515	**4-(Hydroxyamino)quinoline *N*-Oxide**, >96.0% (T) $C_9H_8N_2O_2$=176.18 Mp 214°C(Lit.) [4637-56-3] MFCD00059752 RTECS VB9800000 SDBS 11036 POSSIBLE CARCINOGEN	1g 5g	109.00 409.00
NEW	TCI-B3461	***N*-(5-Hydroxyamyl)benzylamine**, >98.0% (T) *see* 5-Benzylamino-1-pentanol p. 248	5g	61.00

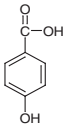
				$
	TCI-B0250	***N*-(2-Hydroxy-*p*-anisal)-4-butylaniline**, >98.0% (HPLC)(T) *see* *N*-(4-Methoxy-2-hydroxybenzylidene)-4-butylaniline p. 1631	1g	226.00
	TCI-H0699	**2-Hydroxy-*p*-anisaldehyde**, >98.0% (GC)(T) *see* 2-Hydroxy-4-methoxybenzaldehyde p. 1448	5g 25g	64.80 201.60
	TCI-H0881	**6-Hydroxy-*m*-anisaldehyde**, >95.0% (GC) *see* 2-Hydroxy-5-methoxybenzaldehyde p. 1448	5g 25g	86.00 283.00
	TCI-M1795	**2-Hydroxy-*p*-anisic Acid**, >98.0% (GC)(T) *see* 4-Methoxysalicylic Acid p. 1656	5g 25g	44.00 132.00
	TCI-M1941	**6-Hydroxy-*o*-anisic Acid**, >98.0% (GC)(T) *see* 6-Methoxysalicylic Acid p. 1656	5g	81.00
NEW	TCI-M2167	**2-Hydroxy-*m*-anisic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 3-Methoxysalicylate p. 1738	5g 25g	33.00 98.00
	TCI-A1259	**2-Hydroxy-*p*-anisidine Hydrochloride**, >98.0% (N) *see* 2-Hydroxy-4-methoxyaniline Hydrochloride p. 1448	1g 5g	132.00 426.00
	TCI-M0121	**2-Hydroxyanisole**, >98.0% (GC) *see* Guaiacol p. 1347	25g 500g	19.00 68.00
	TCI-M0122	**3-Hydroxyanisole**, >98.0% (GC) *see* 3-Methoxyphenol p. 1642	25mL 500mL	39.20 335.20
	TCI-M0123	**4-Hydroxyanisole**, >99.0% (GC) *see* 4-Methoxyphenol p. 1642	25g 500g	12.80 54.40
	TCI-B0250	***N*-(2-Hydroxy-*p*-anisylidene)-4-butylaniline**, >98.0% (HPLC)(T) *see* *N*-(4-Methoxy-2-hydroxybenzylidene)-4-butylaniline p. 1631	1g	226.00
	TCI-A0316	**3-Hydroxyanthranilic Acid**, >98.0% (HPLC)(T) $C_7H_7NO_3$=153.14 Mp 240°C(Lit.) [548-93-6] MFCD00007700 Beil. **14**(3)1463 RTECS DG2625000 SDBS 5082 IRRITANT HARMFUL CARCINOGEN	1g 5g	104.00 350.00
	TCI-H0631	**5-Hydroxyanthranilic Acid**, >98.0% (HPLC)(T) $C_7H_7NO_3$=153.14 [394-31-0] MFCD00007870 SDBS 18143 IRRITANT HARMFUL	25g	114.00
	TCI-H0495	**3-Hydroxyanthranilic Acid Hydrochloride**, >98.0% (HPLC)(T) $C_7H_7NO_3$·HCl=189.60 [4920-81-4] MFCD00012965	1g	142.00
	TCI-H0354	**1-Hydroxyanthraquinone**, >95.0% (T) $C_{14}H_8O_3$=224.22 Mp 198°C [129-43-1] MFCD00058946 Beil. **8**,338 RTECS CB7178000 SDBS 4920 HZ:6 TOXIC IRRITANT CARCINOGEN TSCA	25g	117.00
	TCI-H1012	**2-Hydroxyanthraquinone**, >95.0% (HPLC)(T) $C_{14}H_8O_3$=224.22 [605-32-3] MFCD00027374 RTECS CB7250000 IRRITANT TSCA	25g 250g	70.00 365.00
	TCI-H0947	**3-Hydroxyaspartic Acid**, >98.0% (T)(N) $C_4H_7NO_5$=149.10 [71653-06-0] MFCD00128126 SDBS 41112	1g 5g	71.00 196.00
	TCI-T1673	**1-Hydroxy-7-azabenzotriazole**, >98.0% (HPLC)(T) *see* 3*H*-1,2,3-Triazolo[4,5-*b*]pyridin-3-ol p. 2286	1g 5g 25g	53.00 162.00 564.00
	TCI-B2922	**3-Hydroxyazetidine-1-carboxylic Acid *tert*-Butyl Ester**, >96.0% (GC) *see* 1-(*tert*-Butoxycarbonyl)-3-hydroxyazetidine p. 492	1g 5g	66.40 228.00

When placing your order, please specify catalog number, unit size, and quantity.

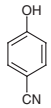
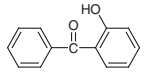
				$
	TCI-H1264	**3-Hydroxyazetidine Hydrochloride**, >98.0% (N) $C_3H_7NO \cdot HCl$=109.55 Mp 89°C [18621-18-6] MFCD02683887	1g 5g	78.00 229.00
	TCI-P0149	**4-Hydroxyazobenzene**, >95.0% (T) *see* 4-(Phenylazo)phenol p. 1976	25g	48.80
	TCI-H0586	**4-Hydroxyazobenzene-2'-carboxylic Acid**, >98.0% (HPLC)(T) $C_{13}H_{10}N_2O_3$=242.23 Mp 201°C [1634-82-8] MFCD00002428 SDBS 2550 TSCA	5g 25g	52.00 149.00
	TCI-H0327	**4-Hydroxyazobenzene-4'-sulfonic Acid Sodium Salt**, Hydrate, >98.0% (T) *see* Sodium 4-Hydroxyazobenzene-4'-sulfonate p. 2131	25g	130.00
	TCI-H0234	**2-(2-Hydroxybenzal)acetophenone**, >98.0% (GC)(T) *see* 2-Hydroxychalcone p. 1429	5g 25g	59.00 165.00
	TCI-H0955	**2-(4-Hydroxybenzal)acetophenone**, >96.0% (T) *see* 4-Hydroxychalcone p. 1429	5g	58.00
	TCI-S0004	**2-Hydroxybenzaldehyde**, >98.0% (GC) *see* Salicylaldehyde p. 2109	25g 500g	16.80 84.00
	TCI-S0275	**2-Hydroxybenzaldehyde**, >96.0% (GC)(T) *see* Salicylaldehyde p. 2110	25g 500g	14.40 52.00
	TCI-H0197	**3-Hydroxybenzaldehyde**, >98.0% (GC)(T) $C_7H_6O_2$=122.12 Bp 168°C/17mmHg(Lit.) Mp 104°C [100-83-4] MFCD00003368 Beil. **8**,58 RTECS CU6450000 SDBS 3438 IRRITANT TSCA	25g 500g	23.20 204.00
	TCI-H0198	**4-Hydroxybenzaldehyde**, >98.0% (GC)(T) $C_7H_6O_2$=122.12 Mp 117°C [123-08-0] MFCD00006939 Beil. **8**,64 Merck **14**,4811 RTECS CU6475000 SDBS 3444 IRRITANT TSCA	25g 500g	16.00 111.20
	TCI-B0061	***N*-Hydroxybenzamide**, >98.0% (T) *see* Benzohydroxamic Acid p. 231	5g 25g	34.00 110.00
	TCI-S0006	**2-Hydroxybenzamide**, >98.0% (T) *see* Salicylamide p. 2110	25g 500g	17.00 70.00
	TCI-H0200	**4-Hydroxybenzamide**, >98.0% (N) $C_7H_7NO_2$=137.14 Mp 161°C [619-57-8] MFCD00007997 Beil. **10**(3)340 SDBS 1504 IRRITANT	5g 25g	31.50 92.70
	TCI-H0853	**4-Hydroxybenzeneacetamide**, >98.0% (HPLC)(N) *see* 4-Hydroxyphenylacetamide p. 1471	25g 500g	29.00 233.00
	TCI-H0201	**4-Hydroxybenzenearsonic Acid**, >98.0% (T) *see* 4-Hydroxyphenylarsonic Acid p. 1472	25g	95.00
	TCI-H1184	**2-Hydroxybenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 2-Hydroxyphenylboronic Acid p. 1472	1g 5g	86.00 287.00
	TCI-H1185	**3-Hydroxybenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 3-Hydroxyphenylboronic Acid p. 1472	1g 5g	48.00 152.00
	TCI-H1228	**4-Hydroxybenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 4-Hydroxyphenylboronic Acid p. 1472	1g 5g	64.00 192.80
	TCI-H0203	***N*-Hydroxybenzenesulfonamide**, >97.0% (HPLC)(T) *see* Benzenesulfohydroxamic Acid p. 224	5g 25g	67.00 237.00

				$
	TCI-H0328	**4-Hydroxybenzenesulfonamide**, >97.0% (T) $C_6H_7NO_3S$=173.19 Mp 174°C [1576-43-8] MFCD00059190 SDBS 3314 TSCA	25g 250g	100.00 584.00
	TCI-P0104	**4-Hydroxybenzenesulfonic Acid**, Hydrate, >85.0% (T) *see p*-Phenolsulfonic Acid p. 1967	25g 500g	16.00 49.00
	TCI-P0105	**4-Hydroxybenzenesulfonic Acid Sodium Salt**, >98.0% (HPLC)(T) *see* Sodium 4-Hydroxybenzenesulfonate p. 2131	25g 500g	30.00 193.00
	TCI-S0824	**4-Hydroxybenzenesulfonic Acid Sodium Salt**, Dihydrate, >98.0% (HPLC)(T) *see* Sodium 4-Hydroxybenzenesulfonate p. 2131	25g 500g	15.30 77.40
	TCI-H1177	**2-Hydroxybenzenethiol**, >90.0% (T) C_6H_6OS=126.17 Bp 217°C(Lit.) Mp 6°C(Lit.) d 1.22 [1121-24-0] Beil. **6**(4)5633 RTECS SL7375000 HZ:6 TOXIC CORROSIVE STENCH AIR SENSITIVE TSCA	5g 25g	88.00 253.00
	TCI-H1196	**3-Hydroxybenzenethiol**, >98.0% (GC) C_6H_6OS=126.17 Bp 135°C/35mmHg(Lit.) Mp 17°C(Lit.) Fp 96°C d 1.24 [40248-84-8] MFCD01317829 Beil. **6**(2)827 SDBS 51751 HZ:8 CORROSIVE STENCH	5g	71.10
	TCI-H0662	**4-Hydroxybenzenethiol**, >95.0% (GC)(T) C_6H_6OS=126.17 Frp 34°C [637-89-8] MFCD00004850 Beil. **6**,859 RTECS MX7175000 SDBS 22799 HZ:9 STENCH IRRITANT	25g 500g	53.00 443.00
	TCI-H0739	**2-Hydroxybenzimidazole**, >98.0% (T) $C_7H_6N_2O$=134.14 [615-16-7] MFCD00127894 Beil. **24**,116 RTECS DE1625000 SDBS 13287 IRRITANT TSCA	25g	86.40
	TCI-I0073	**1-Hydroxy-1,2-benziodoxol-3(1*H*)-one** *see* 2-Iodosobenzoic Acid p. 1512	10g	215.00
	TCI-S0418	**5-Hydroxy-1,3-benzodioxole**, >98.0% (GC) *see* Sesamol p. 2116	25g 250g	82.80 445.50
	TCI-H1275	**4-Hydroxybenzohydrazide**, >96.0% (GC)(T) $C_7H_8N_2O_2$=152.15 Mp 268°C(Lit.) λmax(MeOH) 245nm(Lit.) [5351-23-5] MFCD00007605 Beil. **10**(4)452	25g	68.80
	TCI-S0008	**2-Hydroxybenzohydroxamic Acid**, >98.0% (T) *see* Salicylhydroxamic Acid p. 2110	5g 25g	29.60 76.80
NEW 	TCI-H1342	**2-Hydroxybenzoic Acid**, [for Biochemical Research], >99.5% (T) $C_7H_6O_3$=138.12 Bp 211°C/20mmHg(Lit.) Mp 159°C [69-72-7] MFCD00002439 Beil. **10**,43 Merck **14**,8332 RTECS VO0525000 SDBS 1149 ENVIRONMENTAL HAZARD HARMFUL IRRITANT LIGHT SENSITIVE TSCA	5g 25g	20.00 40.00
	TCI-H0206	**2-Hydroxybenzoic Acid**, >99.5% (T) $C_7H_6O_3$=138.12 Bp 211°C/20mmHg(Lit.) Mp 159°C [69-72-7] MFCD00002439 Beil. **10**,43 Merck **14**,8332 RTECS VO0525000 SDBS 1149 HARMFUL IRRITANT LIGHT SENSITIVE TSCA	25g 500g	13.60 28.00
	TCI-H0205	**3-Hydroxybenzoic Acid**, >98.0% (HPLC)(T) $C_7H_6O_3$=138.12 Mp 203°C [99-06-9] MFCD00002506 Beil. **10**,134 RTECS DH1924980 SDBS 1390 HARMFUL IRRITANT TSCA	25g 500g	20.80 178.40

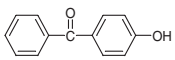
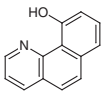
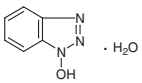
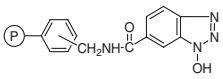
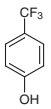
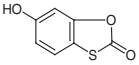
When placing your order, please specify catalog number, unit size, and quantity.

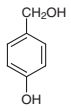
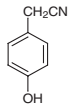
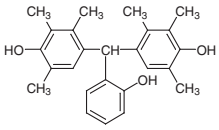
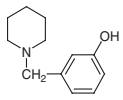
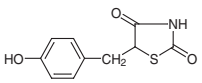
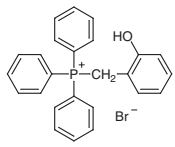
				$
	TCI-H0207	**4-Hydroxybenzoic Acid**, >98.0% (HPLC)(T) $C_7H_6O_3$=138.12 Mp 215°C [99-96-7] MFCD00002547 Beil. **10**,149 Merck **14**,4812 RTECS DH1925000 SDBS 1376 IRRITANT TSCA	25g 500g	12.00 42.40
	TCI-A1846	**4-Hydroxybenzoic Acid Allyl Ester**, >98.0% (GC)(T) *see* Allyl 4-Hydroxybenzoate p. 74	25g	101.00
	TCI-H0208	**4-Hydroxybenzoic Acid Amyl Ester**, >98.0% (T) *see* Amyl 4-Hydroxybenzoate p. 184	10g 25g	47.00 83.00
	TCI-S0009	**2-Hydroxybenzoic Acid Benzyl Ester**, >99.0% (GC) *see* Benzyl Salicylate p. 272	25g 500g	14.40 56.00
	TCI-H0209	**4-Hydroxybenzoic Acid Benzyl Ester**, >98.0% (GC)(T) *see* Benzyl 4-Hydroxybenzoate p. 257	25g	30.40
	TCI-S0010	**2-Hydroxybenzoic Acid Butyl Ester**, >99.0% (GC) *see* Butyl Salicylate p. 537	25mL 500mL	20.00 100.00
NEW	TCI-B3771	**4-Hydroxybenzoic Acid Butyl Ester**, >99.0% (GC)(T) *see* Butyl 4-Hydroxybenzoate p. 523	5g 25g	20.00 40.00
	TCI-H0210	**4-Hydroxybenzoic Acid Butyl Ester**, >99.0% (GC)(T) *see* Butyl 4-Hydroxybenzoate p. 523	25g 500g	12.80 36.80
	TCI-H0496	**4-Hydroxybenzoic Acid *sec*-Butyl Ester**, >98.0% (T) *see sec*-Butyl 4-Hydroxybenzoate p. 523	25g 500g	63.00 785.00
	TCI-H0352	**4-Hydroxybenzoic Acid Dodecyl Ester** *see* Dodecyl 4-Hydroxybenzoate p. 1140	25g 500g	88.00 737.00
	TCI-S0011	**2-Hydroxybenzoic Acid Ethyl Ester**, >99.0% (GC) *see* Ethyl Salicylate p. 1237	25mL 500mL	13.60 49.60
	TCI-E0333	**3-Hydroxybenzoic Acid Ethyl Ester**, >99.0% (GC) *see* Ethyl 3-Hydroxybenzoate p. 1210	25g	60.00
NEW	TCI-E0884	**4-Hydroxybenzoic Acid Ethyl Ester**, >99.0% (T) *see* Ethyl 4-Hydroxybenzoate p. 1210	5g 25g	20.00 40.00
	TCI-H0211	**4-Hydroxybenzoic Acid Ethyl Ester**, >99.0% (T) *see* Ethyl 4-Hydroxybenzoate p. 1210	25g 500g	15.30 50.40
	TCI-H0506	**4-Hydroxybenzoic Acid 2-Ethylhexyl Ester**, >98.0% (HPLC)(T) *see* 2-Ethylhexyl 4-Hydroxybenzoate p. 1208	25g 500g	18.00 78.00
	TCI-H0212	**4-Hydroxybenzoic Acid Heptyl Ester**, >98.0% (HPLC)(T) *see* Heptyl 4-Hydroxybenzoate p. 1366	25g 500g	47.00 356.00
	TCI-H0213	**4-Hydroxybenzoic Acid Hexyl Ester**, >98.0% (HPLC)(T) *see* Hexyl 4-Hydroxybenzoate p. 1396	25g 500g	60.00 493.00
	TCI-H0698	**4-Hydroxybenzoic Acid 2-Hydroxyethyl Ester**, >98.0% (T) *see* 2-Hydroxyethyl 4-Hydroxybenzoate p. 1437	10g	81.00
	TCI-H0214	**4-Hydroxybenzoic Acid Isoamyl Ester**, >98.0% (GC)(T) *see* Isoamyl 4-Hydroxybenzoate p. 1519	10g 25g	55.00 83.00
	TCI-S0013	**2-Hydroxybenzoic Acid Isobutyl Ester**, >99.0% (GC) *see* Isobutyl Salicylate p. 1525	25g 500g	20.00 100.00
NEW	TCI-I0816	**4-Hydroxybenzoic Acid Isobutyl Ester**, >99.0% (T) *see* Isobutyl 4-Hydroxybenzoate p. 1523	5g 25g	25.00 50.00
	TCI-H0493	**4-Hydroxybenzoic Acid Isobutyl Ester**, >99.0% (T) *see* Isobutyl 4-Hydroxybenzoate p. 1523	25g 500g	27.00 151.00
	TCI-S0014	**2-Hydroxybenzoic Acid Isopropyl Ester**, >99.0% (GC) *see* Isopropyl Salicylate p. 1557	25mL 500mL	70.00 614.00
NEW	TCI-I0817	**4-Hydroxybenzoic Acid Isopropyl Ester**, >99.0% (T) *see* Isopropyl 4-Hydroxybenzoate p. 1548	5g 25g	25.00 50.00

H

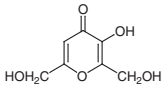
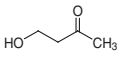
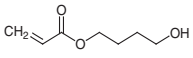
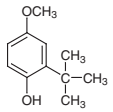
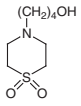
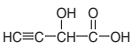
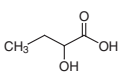
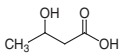
				$
	TCI-H0494	**4-Hydroxybenzoic Acid Isopropyl Ester**, >99.0% (T) *see* Isopropyl 4-Hydroxybenzoate p. 1548	25g 500g	25.00 134.00
	TCI-H0352	**4-Hydroxybenzoic Acid Lauryl Ester** *see* Dodecyl 4-Hydroxybenzoate p. 1140	25g 500g	88.00 737.00
	TCI-H0825	**4-Hydroxybenzoic Acid 4-Methoxyphenyl Ester**, >99.0% (GC) *see* 4-Methoxyphenyl 4-Hydroxybenzoate p. 1649	5g 25g	179.00 587.00
	TCI-S0015	**2-Hydroxybenzoic Acid Methyl Ester**, >99.0% (GC) *see* Methyl Salicylate p. 1779	25g 500g	16.00 36.00
	TCI-H0215	**3-Hydroxybenzoic Acid Methyl Ester**, >98.0% (GC)(T) *see* Methyl 3-Hydroxybenzoate p. 1724	25g 500g	59.20 555.20
NEW	TCI-M2206	**4-Hydroxybenzoic Acid Methyl Ester**, >99.0% (HPLC)(T) *see* Methyl 4-Hydroxybenzoate p. 1724	5g 25g	20.00 40.00
	TCI-H0216	**4-Hydroxybenzoic Acid Methyl Ester**, >99.0% (HPLC)(T) *see* Methyl 4-Hydroxybenzoate p. 1724	25g 500g	17.00 48.00
	TCI-H0217	**4-Hydroxybenzoic Acid Nonyl Ester**, >98.0% (HPLC)(T) *see* Nonyl 4-Hydroxybenzoate p. 1885	25g 500g	70.00 587.00
	TCI-H0506	**4-Hydroxybenzoic Acid Octyl Ester**, >98.0% (HPLC)(T) *see* 2-Ethylhexyl 4-Hydroxybenzoate p. 1208	25g 500g	18.00 78.00
	TCI-H0208	**4-Hydroxybenzoic Acid Pentyl Ester**, >98.0% (T) *see* Amyl 4-Hydroxybenzoate p. 184	10g 25g	47.00 83.00
	TCI-S0017	**2-Hydroxybenzoic Acid Phenyl Ester**, >98.0% (GC) *see* Phenyl Salicylate p. 2004	25g 500g	18.40 68.80
	TCI-H0218	**4-Hydroxybenzoic Acid Phenyl Ester** *see* Phenyl 4-Hydroxybenzoate p. 1992	25g 500g	79.00 663.00
	TCI-S0441	**2-Hydroxybenzoic Acid Propyl Ester**, >98.0% (GC) *see* Propyl Salicylate p. 2069	25g	48.00
NEW	TCI-P1955	**4-Hydroxybenzoic Acid Propyl Ester**, >99.0% (T) *see* Propyl 4-Hydroxybenzoate p. 2066	5g 25g	20.00 40.00
	TCI-H0219	**4-Hydroxybenzoic Acid Propyl Ester**, >99.0% (T) *see* Propyl 4-Hydroxybenzoate p. 2067	25g 500g	15.30 54.00
	TCI-H0220	**3-Hydroxybenzoic Acid Sodium Salt**, >99.0% (T) *see* Sodium 3-Hydroxybenzoate p. 2131	25g	100.00
	TCI-H0221	**4-Hydroxybenzoic Acid Sodium Salt**, >99.0% (T) *see* Sodium 4-Hydroxybenzoate p. 2131	25g 500g	27.00 215.00
	TCI-T2278	**2-Hydroxybenzoic Acid 3,3,5-Trimethylcyclohexyl Ester**, (*cis*- and *trans*-mixture), >98.0% (GC)(T) *see* 3,3,5-Trimethylcyclohexyl Salicylate p. 2360	25g 500g	20.00 167.00
	TCI-H1275	**4-Hydroxybenzoic Hydrazide**, >96.0% (GC)(T) *see* 4-Hydroxybenzohydrazide p. 1422	25g	68.80
	TCI-C1045	**2-Hydroxybenzonitrile**, >95.0% (GC) *see* 2-Cyanophenol p. 728	5g 25g	49.60 149.60
	TCI-C1583	**3-Hydroxybenzonitrile**, >98.0% (GC) *see* 3-Cyanophenol p. 728	5g 25g	82.80 260.10
	TCI-C0842	**4-Hydroxybenzonitrile**, >98.0% (GC)(T) C_7H_5NO=119.12 Bp 146°C/2mmHg(Lit.) Mp 112°C [767-00-0] MFCD00002312 Beil. **10**,167 RTECS DI4375000 SDBS 5625 TOXIC IRRITANT TSCA	25g 500g	41.00 388.00
	TCI-H0470	**2-Hydroxybenzophenone**, >95.0% (GC) $C_{13}H_{10}O_2$=198.22 Bp 148°C/5mmHg(Lit.) Mp 37°C [117-99-7] MFCD00002216 Beil. **8**,155 SDBS 3059 IRRITANT TSCA	5g 25g	50.00 150.00

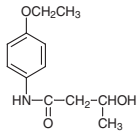
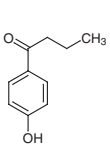
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-H0222	**4-Hydroxybenzophenone**, >98.0% (GC)(T) $C_{13}H_{10}O_2$=198.22 Mp 134°C [1137-42-4] MFCD00002355 Beil. **8**(2)184 RTECS PC4959775 SDBS 5057 IRRITANT TSCA	25g 30.00 500g 221.00
	TCI-H0738	**10-Hydroxybenzo[*h*]quinoline**, >98.0% (T) $C_{13}H_9NO$=195.22 Mp 101°C [33155-90-7] MFCD00142350	1g 71.00 5g 210.00
	TCI-B2344	**2-Hydroxybenzothiazole**, >98.0% (GC) *see* 2(3*H*)-Benzothiazolone p. 236	5g 48.00 25g 153.60
	TCI-A5030	**(*S*)-2-(6-Hydroxy-2-benzothiazolyl)-2-thiazoline-4-carboxylic Acid**, >98.0% (HPLC) *see* D-(-)-Luciferin p. 1587	10mg 154.00 50mg 539.00
	TCI-H0468	**1-Hydroxybenzotriazole**, Monohydrate, >97.0% (T) $C_6H_5N_3O \cdot H_2O$=135.13(Anh) Mp 160°C [80029-43-2] MFCD00005805 Beil. **26**,41 Fieser **6**,288 RTECS DM1288000 SDBS 4489 HZ:4 FLAMMABLE SOLID IRRITANT LIGHT SENSITIVE	25g 38.00 200g 175.00 500g 348.00
	TCI-H1208	**1-Hydroxybenzotriazole-6-carboxamidomethyl Polystyrene Resin**, cross-linked with 1% DVB, (50-100mesh), (1.3-1.5mmol/g) MFCD01635667 HZ:4 FLAMMABLE SOLID HEAT SENSITIVE	5g 258.00
	TCI-H0647	**2-Hydroxybenzotrifluoride**, >95.0% (GC) $C_7H_5F_3O$=162.11 Bp 149°C(Lit.) Mp 45°C [444-30-4] MFCD00002222 Beil. **6**(3)1263 COMBUSTIBLE LIQUID HARMFUL IRRITANT	10g 96.00 25g 190.00
	TCI-T0436	**3-Hydroxybenzotrifluoride**, >98.0% (GC) $C_7H_5F_3O$=162.11 Bp 178°C(Lit.) Fp 73°C d 1.36 [98-17-9] MFCD00002299 Beil. **6**(1)187 RTECS GP3510000 SDBS 5620 HARMFUL IRRITANT TSCA	25g 57.00 250g 267.00
	TCI-H0644	**4-Hydroxybenzotrifluoride**, >98.0% (GC)(T) $C_7H_5F_3O$=162.11 Bp 78°C/13mmHg(Lit.) Mp 46°C [402-45-9] MFCD00002363 SDBS 18404 0 ~ 10 °C COMBUSTIBLE LIQUID HARMFUL IRRITANT	5g 79.00 25g 240.00
	TCI-H0740	**6-Hydroxy-1,3-benzoxathiol-2-one**, >98.0% (HPLC)(T) $C_7H_4O_3S$=168.17 Mp 158°C [4991-65-5] MFCD00005859 Beil. **19**(3/4)2508 Merck **14**,9456 RTECS DM2953750 SDBS 23788 IRRITANT	25g 80.00
	TCI-B0506	**2-Hydroxybenzoxazole**, >98.0% (GC)(T) *see* 2-Benzoxazolinone p. 239	25g 59.20
	TCI-H0828	**(4-Hydroxybenzoyl)acetic Acid Methyl Ester**, >93.0% (GC) *see* Methyl (4-Hydroxybenzoyl)acetate p. 1725	1g 166.00 5g 569.00
	TCI-H1275	**4-Hydroxybenzoylhydrazine**, >96.0% (GC)(T) *see* 4-Hydroxybenzohydrazide p. 1422	25g 68.80
	TCI-H0604	**4-Hydroxybenzylacetone**, >99.0% (GC) *see* 4-(4-Hydroxyphenyl)-2-butanone p. 1473	25g 39.00 250g 214.00
	TCI-H0223	**2-Hydroxybenzyl Alcohol**, >98.0% (GC) $C_7H_8O_2$=124.14 Mp 86°C [90-01-7] MFCD00004617 Beil. **6**,891 Merck **14**,8325 RTECS DO6430000 SDBS 1809 TSCA	25g 41.60 250g 205.60
	TCI-H0918	**3-Hydroxybenzyl Alcohol**, >99.0% (GC) $C_7H_8O_2$=124.14 Bp 123°C/0.7mmHg(Lit.) Mp 72°C [620-24-6] MFCD00004643 Beil. **6**(4)2060 RTECS DA4796700 SDBS 13289 IRRITANT	5g 34.40 25g 99.20

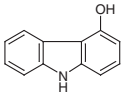
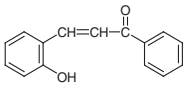
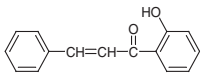
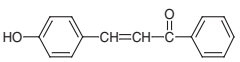
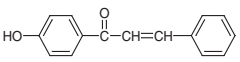
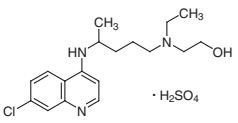
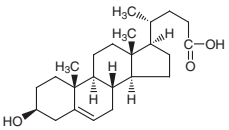
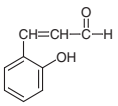
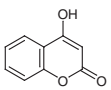
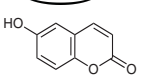
				$
	TCI-H0224	**4-Hydroxybenzyl Alcohol**, >95.0% (GC) $C_7H_8O_2$=124.14 [623-05-2] MFCD00004658 Beil. **6**,897 SDBS 5702 0 ~ 10 °C IRRITANT	25g	77.00
NEW	TCI-A2305	**4-Hydroxybenzylamine**, >98.0% (GC)(T) *see* 4-(Aminomethyl)phenol p. 144	1g	174.00
	TCI-H0657	**4-Hydroxybenzyl Cyanide**, >99.0% (GC) C_8H_7NO=133.15 Bp 150°C/1mmHg(Lit.) Mp 71°C [14191-95-8] MFCD00002383 Beil. **10**,191 RTECS AM0530000 SDBS 18483 HARMFUL IRRITANT	25g 500g	83.00 772.00
	TCI-H0234	**2-(2-Hydroxybenzylidene)acetophenone**, >98.0% (GC)(T) *see* 2-Hydroxychalcone p. 1429	5g 25g	59.00 165.00
	TCI-H0955	**2-(4-Hydroxybenzylidene)acetophenone**, >96.0% (T) *see* 4-Hydroxychalcone p. 1429	5g	58.00
	TCI-H1166	**4,4'-(2-Hydroxybenzylidene)bis(2,3,6-trimethylphenol)**, >98.0% (HPLC) $C_{25}H_{28}O_3$=376.50 Mp 206°C [184355-68-8] IRRITANT	25g	92.00
	TCI-P0368	**5-(4-Hydroxybenzyl)-3-phenyl-2-thiohydantoin**, >98.0% (HPLC) *see* Phenylthiohydantoin-tyrosine p. 2009	100mg 1g	25.00 103.00
	TCI-H1183	**1-(3-Hydroxybenzyl)piperidine**, >96.0% (N) $C_{12}H_{17}NO$=191.27 Mp 139°C [73279-04-6] MFCD00800250 IRRITANT	5g 25g	71.00 217.00
NEW 	TCI-H1299	**5-(4-Hydroxybenzyl)-2,4-thiazolidinedione**, >95.0% (HPLC)(T) $C_{10}H_9NO_3S$=223.25 Mp 157°C [74772-78-4] MFCD00754499	100mg	245.00
	TCI-H1240	**(2-Hydroxybenzyl)triphenylphosphonium Bromide**, >97.0% (HPLC)(T) $C_{25}H_{22}BrOP$=449.33 Mp 248°C(Lit.) [70340-04-4] MFCD00011902	5g 25g	41.00 140.00
	TCI-P0200	**2-Hydroxybiphenyl**, >98.0% (GC) *see* 2-Phenylphenol p. 1997	25g 500g	14.40 54.40
	TCI-P0768	**3-Hydroxybiphenyl**, >97.0% (GC) *see* 3-Phenylphenol p. 1997	5g 25g	81.60 278.40
	TCI-P0201	**4-Hydroxybiphenyl**, >99.0% (GC) *see* 4-Phenylphenol p. 1997	25g 500g	18.40 87.20
	TCI-H0523	**4'-Hydroxy-4-biphenylcarbonitrile**, >98.0% (GC) *see* 4-Cyano-4'-hydroxybiphenyl p. 724	5g 25g	75.00 228.00
	TCI-P0226	**2-Hydroxybiphenyl-3-carboxylic Acid**, >98.0% (T) *see* 3-Phenylsalicylic Acid p. 2004	25g	192.00
	TCI-H0695	**4'-Hydroxybiphenyl-4-carboxylic Acid**, >98.0% (GC)(T) *see* 4-(4-Hydroxyphenyl)benzoic Acid p. 1472	5g 25g	84.60 286.20
	TCI-P0202	**2-Hydroxybiphenyl Sodium Salt**, Tetrahydrate, >80.0% (T) *see* 2-Phenylphenol Sodium Salt p. 1997	25g 500g	22.00 86.00

When placing your order, please specify catalog number, unit size, and quantity.

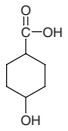
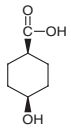
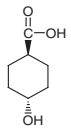
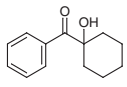
			$
	**TCI-H1019**	**3-Hydroxy-2,6-bis(hydroxymethyl)-4-pyrone**, >98.0% (HPLC)(T) $C_7H_8O_5$=172.14 [2029-49-4] MFCD00110732	1g 87.00 5g 259.00
	TCI-T2587	**2-Hydroxy-2,2-bis(trifluoromethyl)acetic Acid**, >98.0% (T) *see* 3,3,3-Trifluoro-2-hydroxy-2-(trifluoromethyl)propionic Acid p. 2322	1g 127.00 5g 432.00
	TCI-B2214	**2-Hydroxy-5-bromobenzonitrile**, >97.0% (GC)(T) *see* 5-Bromo-2-hydroxybenzonitrile p. 424	5g 108.00 25g 388.00
	TCI-B1300	**1-Hydroxy-2-bromoindan**, >98.0% (GC) *see* 2-Bromo-1-indanol p. 426	5g 41.00 25g 124.00
	TCI-H0225	**3-Hydroxy-2-butanone**, (May exist as crystalline dimer), >95.0% (GC) *see* Acetoin p. 19	25g 35.00 500g 270.00
	**TCI-H0584**	**4-Hydroxy-2-butanone**, >95.0% (GC) $C_4H_8O_2$=88.11 Bp 170°C(Lit.) Fp 89°C d 1.02 [590-90-9] MFCD00059005 Beil. **1**,421 SDBS 15443 IRRITANT HYGROSCOPIC COMBUSTIBLE LIQUID TSCA	25mL 27.00 500mL 169.00
	TCI-H0748	**DL-2-Hydroxy-3-butenoic Acid Methyl Ester**, >96.0% (GC) *see* Methyl DL-2-Hydroxy-3-butenoate p. 1725	5g 245.00
	TCI-C1567	**(1-Hydroxy-2-butenyl)cyclohexane**, >95.0% (GC) *see* 1-Cyclohexyl-2-buten-1-ol p. 745	5g 66.00
	**TCI-A1390**	**4-Hydroxybutyl Acrylate**, (stabilized with MEHQ), >95.0% (GC) $C_7H_{12}O_3$=144.17 d 1.04 [2478-10-6] MFCD00010261 Beil. **2**(4)1470 SDBS 23446 HARMFUL IRRITANT HEAT SENSITIVE LIGHT SENSITIVE TSCA	25g 25.00 500g 149.00
	**TCI-B0723**	**4-Hydroxy-3-*tert*-butylanisole**, >98.0% (GC) $C_{11}H_{16}O_2$=180.25 Mp 60°C [121-00-6] MFCD00040484 RTECS SK1575000 SDBS 6952 IRRITANT CARCINOGEN TSCA	25g 26.40 500g 206.40
	TCI-B1599	***N*-(4-Hydroxybutyl)benzylamine**, >96.0% (GC) *see* 4-Benzylamino-1-butanol p. 247	5g 51.00 25g 141.00
	TCI-B2868	***N*-(4-Hydroxybutyl)carbamic Acid *tert*-Butyl Ester**, >96.0% (GC) *see* 4-(*tert*-Butoxycarbonylamino)-1-butanol p. 484	5g 150.00 25g 509.00
	TCI-C1568	**(1-Hydroxybutyl)cyclohexane**, >98.0% (GC) *see* 1-Cyclohexyl-1-butanol p. 745	5g 61.00
	TCI-H0559	**2-(2-Hydroxy-3-*tert*-butyl-5-methylphenyl)-5-chlorobenzotriazole**, >98.0% (T) *see* 2-(5-Chloro-2-benzotriazolyl)-6-*tert*-butyl-*p*-cresol p. 595	25g 37.00 500g 98.00
	**TCI-H1142**	**4-(4-Hydroxybutyl)thiomorpholine 1,1-Dioxide**, >98.0% (GC)(T) $C_8H_{17}NO_3S$=207.29 Mp 65°C [59801-41-1] 0 ~ 10 °C	5g 113.00 25g 396.00
	**TCI-H0905**	**2-Hydroxy-3-butynoic Acid**, >97.0% (T) $C_4H_4O_3$=100.07 [38628-65-8] MFCD00671546 < 0 °C HYGROSCOPIC IRRITANT	100mg 173.00 1g 960.00
	TCI-H0823	**2-Hydroxy-3-butynoic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 2-Hydroxy-3-butynoate p. 1210	1g 296.00
	**TCI-H0227**	**DL-2-Hydroxybutyric Acid**, (contains Polymolecular esterification product), >95.0% (T) $C_4H_8O_3$=104.11 Bp 260°C(Lit.) Mp 44°C(Lit.) [600-15-7] MFCD00070502 Beil. **3**,313 Merck **14**,4816 0 ~ 10 °C IRRITANT	25g 92.00 500g 842.00
	**TCI-H0228**	**DL-3-Hydroxybutyric Acid**, (contains Polymolecular esterification product), >75.0% (T) $C_4H_8O_3$=104.11 [300-85-6] MFCD00004546 Beil. **3**,307 0 ~ 10 °C IRRITANT HYGROSCOPIC TSCA	5g 39.00 25g 105.00
	TCI-H0229	**2-Hydroxybutyric Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 2-Hydroxybutyrate p. 1210	5g 201.00 25g 657.00

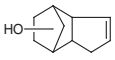
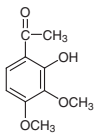
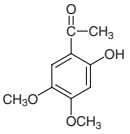
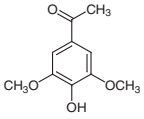
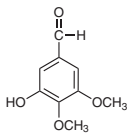
				$
	TCI-H0230	**DL-3-Hydroxybutyric Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl DL-3-Hydroxybutyrate p. 1210	25g 500g	24.00 157.60
	TCI-H1029	**(*R*)-(-)-3-Hydroxybutyric Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl (*R*)-(-)-3-Hydroxybutyrate p. 1210	1g 5g	69.60 147.20
	TCI-H0975	**(*S*)-(+)-3-Hydroxybutyric Acid Ethyl Ester**, >96.0% (GC) *see* Ethyl (*S*)-(+)-3-Hydroxybutyrate p. 1210	5g 25g	117.00 409.00
	TCI-H0580	**DL-2-Hydroxybutyric Acid Lithium Salt** *see* Lithium DL-2-Hydroxybutyrate p. 1585	5g 25g	41.00 112.00
	TCI-H0705	**(*R*)-(-)-3-Hydroxybutyric Acid Methyl Ester**, >98.0% (GC) *see* Methyl (*R*)-(-)-3-Hydroxybutyrate p. 1725	10mL 25mL	216.00 432.00
	TCI-H0704	**(*S*)-(+)-3-Hydroxybutyric Acid Methyl Ester**, >98.0% (GC) *see* Methyl (*S*)-(+)-3-Hydroxybutyrate p. 1725	5mL 25mL	184.00 614.00
	TCI-H0387	**DL-2-Hydroxybutyric Acid Sodium Salt**, >98.0% (T) *see* Sodium DL-2-Hydroxybutyrate p. 2131	5g 25g	47.00 136.00
	TCI-H0231	**DL-3-Hydroxybutyric Acid Sodium Salt**, >99.0% (T) *see* Sodium DL-3-Hydroxybutyrate p. 2131	25g	98.00
	TCI-H0788	**α-Hydroxy-γ-butyrolactone**, >96.0% (GC) $C_4H_6O_3$=102.09 Bp 133°C/10mmHg(Lit.) d 1.33 [19444-84-9] MFCD00134268 SDBS 19196	10g 25g	144.80 286.40
	TCI-H0950	**(*R*)-(+)-α-Hydroxy-γ-butyrolactone**, >96.0% (GC) $C_4H_6O_3$=102.09 Bp 133°C/10mmHg(Lit.) d 1.32 $[\alpha]_D^{20}$(c=1,$CHCl_3$) 71.5° [56881-90-4] MFCD00211246 IRRITANT	100mg 1g	64.80 283.20
	TCI-H0951	**(*S*)-(-)-α-Hydroxy-γ-butyrolactone**, >95.0% (GC) $C_4H_6O_3$=102.09 d 1.30 $[\alpha]_D^{20}$(c=2,EtOH) -78° [52079-23-9] MFCD00211245 IRRITANT MOISTURE SENSITIVE	100mg 1g	64.80 283.20
	TCI-H0939	**(*S*)-3-Hydroxy-γ-butyrolactone**, >95.0% (GC) $C_4H_6O_3$=102.09 d 1.31 $[\alpha]_D^{20}$(c=2,EtOH) -83° [7331-52-4] MFCD00211247 IRRITANT HARMFUL	1g 5g	50.00 150.00
	TCI-H0371	**3-Hydroxy-*p*-butyrophenetidine**, >98.0% (GC) $C_{12}H_{17}NO_3$=223.27 Mp 160°C [1083-57-4] MFCD00021906 Merck **14**,1458 RTECS EU0900000 SDBS 7118 HARMFUL CARCINOGEN TSCA	25g	20.00
	TCI-H0903	**4'-Hydroxybutyrophenone**, >98.0% (GC) $C_{10}H_{12}O_2$=164.20 Bp 174°C/40mmHg(Lit.) Mp 93°C [1009-11-6] MFCD00020173 IRRITANT TSCA	25g	103.00
	TCI-H0371	***N*-(3-Hydroxybutyryl)-*p*-phenetidine**, >98.0% (GC) *see* 3-Hydroxy-*p*-butyrophenetidine p. 1428	25g	20.00
	TCI-H0884	**4'-Hydroxycaprophenone**, >99.0% (GC) *see* 4'-Hydroxyhexanophenone p. 1443	5g 25g	69.00 167.00
	TCI-C1557	***N*-Hydroxycarbamic Acid Benzyl Ester**, >97.0% (HPLC)(N) *see N*-Carbobenzoxyhydroxylamine p. 557	5g 25g	86.40 300.00
	TCI-H0848	***N*-Hydroxycarbamic Acid *tert*-Butyl Ester**, >98.0% (GC) *see tert*-Butyl *N*-Hydroxycarbamate p. 524	5g 25g	92.70 292.50
	TCI-H0618	**Hydroxycarbamic Acid Ethyl Ester**, >85.0% (GC)(N) *see N*-Hydroxyurethane p. 1487	1g 5g	49.00 132.00

When placing your order, please specify catalog number, unit size, and quantity.

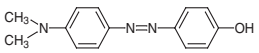
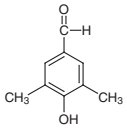
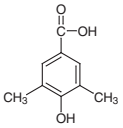
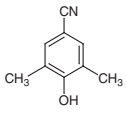
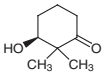
			$
	**TCI-H1014**	**4-Hydroxycarbazole**, >98.0% (HPLC) $C_{12}H_9NO$=183.21 Mp 169°C [52602-39-8] MFCD02178385 IRRITANT	1g 17.00 5g 45.00 25g 150.00
	**TCI-H0234**	**2-Hydroxychalcone**, >98.0% (GC)(T) $C_{15}H_{12}O_2$=224.26 [644-78-0] MFCD00016449 Beil. **8**(4)1388 SDBS 32520	5g 59.00 25g 165.00
	**TCI-H0385**	**2'-Hydroxychalcone**, >98.0% (HPLC) $C_{15}H_{12}O_2$=224.26 Mp 88°C [1214-47-7] MFCD00016441 Beil. **8**(4)1392 RTECS UD5579400 SDBS 32471 TSCA	25g 56.00 500g 475.00
	**TCI-H0955**	**4-Hydroxychalcone**, >96.0% (T) $C_{15}H_{12}O_2$=224.26 Mp 185°C [20426-12-4] MFCD00016488 SDBS 41182	5g 58.00
	**TCI-H0945**	**4'-Hydroxychalcone**, >95.0% (GC) $C_{15}H_{12}O_2$=224.26 Mp 174°C [2657-25-2] MFCD00016484 Beil. **8**(4)1397	5g 102.00
	NEW **TCI-H1306**	**Hydroxychloroquine Sulfate**, >98.0% (HPLC)(N) $C_{18}H_{26}ClN_3O \cdot H_2SO_4$=433.95 [747-36-4] MFCD00078203 Merck **14**,4818 RTECS KK3342500 SDBS 52824 HARMFUL IRRITANT LIGHT SENSITIVE	5g 89.00 25g 306.00
	TCI-L0089	**3α-Hydroxy-5β-cholanic Acid**, >97.0% (GC)(T) *see* Lithocholic Acid p. 1585	5g 55.20 25g 163.20
	**TCI-H0521**	**3β-Hydroxy-Δ^5-cholenic Acid**, >97.0% (T) $C_{24}H_{38}O_3$=374.57 Mp 232°C $[\alpha]_D^{20}$(c=1,Dioxane) -39.5° [5255-17-4] MFCD00069468 SDBS 10988	1g 265.00 5g 885.00
	TCI-C1627	**4-Hydroxychroman**, >98.0% (GC) *see* 4-Chromanol p. 695	1g 61.60
	TCI-H1016	**2-Hydroxycinchoninic Acid**, >98.0% (HPLC)(T) *see* 2-Hydroxyquinoline-4-carboxylic Acid p. 1482	5g 122.00 25g 360.00
	**TCI-H0952**	**2-Hydroxycinnamaldehyde** $C_9H_8O_2$=148.16 Mp 126°C [3541-42-2] MFCD01736614 RTECS GD6565000	1g 370.00
	TCI-C0394	***trans*-2-Hydroxycinnamic Acid**, >98.0% (GC)(T) *see trans-o*-Coumaric Acid p. 707	5g 26.40 25g 77.60
	TCI-C0655	***trans*-3-Hydroxycinnamic Acid**, >99.0% (GC)(T) *see trans-m*-Coumaric Acid p. 708	25g 75.20
	TCI-C0393	***trans*-4-Hydroxycinnamic Acid**, >98.0% (GC)(T) *see trans-p*-Coumaric Acid p. 708	25g 61.00 500g 524.00
	TCI-H0630	**5-Hydroxy-2-coumaranone**, >98.0% (GC) *see* Homogentisic Acid γ-Lactone p. 1407	1g 54.00 5g 154.00
	**TCI-H0235**	**4-Hydroxycoumarin**, >98.0% (GC)(T) $C_9H_6O_3$=162.14 Mp 212°C [1076-38-6] MFCD00006856 Beil. **17**,488 RTECS DJ3100000 SDBS 6281 IRRITANT HARMFUL TSCA	25g 32.80 250g 151.20
	NEW **TCI-H1327**	**6-Hydroxycoumarin**, >98.0% (GC)(T) $C_9H_6O_3$=162.14 Mp 255°C λmax(EtOH) 349nm(Lit.) [6093-68-1] MFCD00630040	5g 64.00 25g 189.00

H

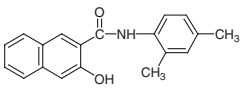
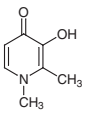
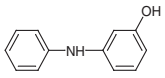
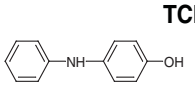
				$
	TCI-H0236	**7-Hydroxycoumarin**, >98.0% (GC) *see* Umbelliferone p. 2412	5g 25g	24.80 73.60
	TCI-E0024	**7-Hydroxycoumarin-6-yl β-D-Glucopyranoside**, Sesquihydrate, >98.0% (T) *see* Esculin p. 1154	5g 25g	41.00 144.00
	TCI-I0173	**2-Hydroxycumene**, >98.0% (GC) *see* 2-Isopropylphenol p. 1555	25g 500g	16.80 111.20
	TCI-I0434	**3-Hydroxycumene**, >98.0% (GC) *see* 3-Isopropylphenol p. 1555	25g 500g	30.00 211.00
	TCI-I0262	**4-Hydroxycumene**, >99.0% (GC) *see* 4-Isopropylphenol p. 1555	25g 500g	48.60 148.50
	TCI-C0770	**Hydroxycyclobutane**, >98.0% (GC) *see* Cyclobutanol p. 732	1g 5g	148.00 444.00
	TCI-C0678	**Hydroxycycloheptane**, >96.0% (GC) *see* Cycloheptanol p. 734	25mL 250mL	48.00 271.20
	TCI-T0606	**2-Hydroxy-2,4,6-cycloheptatrien-1-one**, >98.0% (GC)(T) *see* Tropolone p. 2408	1g 5g 25g	33.60 96.80 334.40
	TCI-H0960	**4-Hydroxycyclohexanecarboxylic Acid**, (*cis*- and *trans*- mixture), >98.0% (T) $C_7H_{12}O_3$=144.17 [17419-81-7] MFCD00077974 SDBS 41116 IRRITANT	25g 250g	108.00 702.00
	TCI-H0980	***cis*-4-Hydroxycyclohexanecarboxylic Acid**, >98.0% (T) $C_7H_{12}O_3$=144.17 Mp 150°C [3685-22-1] MFCD02093477 IRRITANT	5g 25g	115.00 359.00
	TCI-H1175	***trans*-4-Hydroxycyclohexanecarboxylic Acid**, >95.0% (GC)(T) $C_7H_{12}O_3$=144.17 Mp 145°C [3685-26-5] Beil. **10**(4)32 IRRITANT	5g 25g	102.00 338.00
NEW	TCI-E0838	***trans*-4-Hydroxycyclohexanecarboxylic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl *trans*-4-Hydroxycyclohexanecarboxylate p. 1210	5g	179.00
	TCI-H1143	**4-Hydroxy-1-cyclohexanecarboxylic Acid δ-Lactone**, >98.0% (GC) $C_7H_{10}O_2$=126.16 Bp 123°C/11mmHg(Lit.) Mp 128°C [4350-84-9] MFCD06797111 Beil. **17**(5)9,167	5g 25g	164.00 601.00
NEW	TCI-M1991	***trans*-4-Hydroxycyclohexanecarboxylic Acid Methyl Ester**, >98.0% (GC) *see* Methyl *trans*-4-Hydroxycyclohexanecarboxylate p. 1725	5g	179.00
	TCI-H1253	**4-Hydroxycyclohexaneethanol**, (*cis*- and *trans*- mixture), >98.0% (GC) *see* 4-(2-Hydroxyethyl)cyclohexanol p. 1436	1g 5g	86.00 256.00
	TCI-H1253	**2-(4-Hydroxycyclohexyl)ethanol**, (*cis*- and *trans*- mixture), >98.0% (GC) *see* 4-(2-Hydroxyethyl)cyclohexanol p. 1436	1g 5g	86.00 256.00
	TCI-H0617	**1-Hydroxycyclohexyl Phenyl Ketone**, >98.0% (GC) $C_{13}H_{16}O_2$=204.27 Mp 49°C [947-19-3] MFCD00059561 LIGHT SENSITIVE TSCA	25g 500g	33.30 203.40
	TCI-C1528	**Hydroxycyclopentadecane**, >96.0% (GC) *see* Cyclopentadecanol p. 751	5g	96.00
	TCI-C0509	**Hydroxycyclopentane**, >98.0% (GC) *see* Cyclopentanol p. 752	25mL 500mL	14.40 101.60

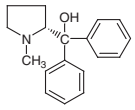
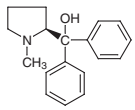
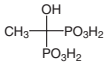
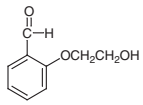
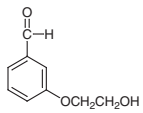
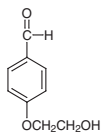
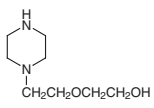
				$
	TCI-V0055	**6-Hydroxy-5-decanone**, >97.0% (GC) *see* Valeroin p. 2419	5mL 25mL	92.00 321.00
	TCI-D3268	**3-Hydroxy-1-decene**, >97.0% (GC) *see* 1-Decen-3-ol p. 772	25mL	159.00
	TCI-B2386	***N*-(10-Hydroxydecyl)benzylamine**, >96.0% (GC) *see* 10-Benzylamino-1-decanol p. 247	5g	223.00
	TCI-H1218	**1-(10-Hydroxydecyl)imidazole**, >95.0% (GC) $C_{13}H_{24}N_2O$=224.35 Mp 67°C [186788-38-5]	1g	201.00
	TCI-D3710	**10-Hydroxy-1-decyne**, >94.0% (GC) *see* 9-Decyn-1-ol p. 775	5g	134.00
	TCI-H0497	**2-Hydroxy-1,3-diaminopropane**, >95.0% (T) *see* 1,3-Diamino-2-propanol p. 800	5g 25g	44.00 131.20
	TCI-H0384	**Hydroxydicyclopentadiene (so called)**, >90.0% (GC) $C_{10}H_{14}O$=150.22 Fp 106°C d 1.08 [37275-49-3] MFCD00151152 SDBS 6740	25mL 500mL	26.00 151.00
	TCI-D2140	**2-Hydroxy-4-diethylamino-2'-hydroxycarbonylbenzophenone**, >98.0% (GC)(T) *see* 2-(4-Diethylamino-2-hydroxybenzoyl)benzoic Acid p. 905	25g 500g	27.00 222.00
	TCI-E0248	**2-Hydroxydiethyl Sulfide**, >98.0% (GC) *see* 2-(Ethylthio)ethanol p. 1239	25mL 500mL	23.00 122.00
	TCI-D3448	**6-Hydroxy-3,4-dihydro-2(1*H*)-quinolinone**, >98.0% (HPLC)(N) *see* 3,4-Dihydro-6-hydroxy-2(1*H*)-quinolinone p. 948	5g 25g	46.00 134.00
	TCI-H1205	**2'-Hydroxy-3',4'-dimethoxyacetophenone**, >98.0% (GC) $C_{10}H_{12}O_4$=196.20 Mp 77°C [5396-18-9] MFCD00016684 Beil. **8**(4)2721 SDBS 52034	5g 25g	90.00 312.00
	TCI-H1206	**2'-Hydroxy-4',5'-dimethoxyacetophenone**, >98.0% (GC) $C_{10}H_{12}O_4$=196.20 Mp 113°C [20628-06-2] MFCD00017241 Beil. **8**(4)2726 SDBS 52035 IRRITANT	5g	139.00
	TCI-D2683	**2'-Hydroxy-4',6'-dimethoxyacetophenone**, >98.0% (GC) *see* 4',6'-Dimethoxy-2'-hydroxyacetophenone p. 992	1g 5g	60.80 189.60
	TCI-D2666	**4'-Hydroxy-3',5'-dimethoxyacetophenone**, >98.0% (GC) $C_{10}H_{12}O_4$=196.20 Mp 126°C [2478-38-8] MFCD00008748 Beil. **8**(4)2735 RTECS AM8440000 IRRITANT	5g 25g	107.10 369.00
	TCI-D0635	**4-Hydroxy-3,5-dimethoxybenzaldehyde**, >98.0% (HPLC)(T) *see* Syringaldehyde p. 2164	1g 25g 100g	15.20 73.60 218.40
NEW 	TCI-H1179	**5-Hydroxy-3,4-dimethoxybenzaldehyde**, >98.0% (GC)(T) $C_9H_{10}O_4$=182.18 Bp 180°C/12mmHg(Lit.) Mp 66°C [29865-90-5] MFCD00010442 Beil. **8**(4)2718 IRRITANT	1g 5g	69.00 210.00
	TCI-G0014	**4-Hydroxy-3,5-dimethoxybenzoic Acid** *see* Syringic Acid p. 2164	25g 500g	60.00 509.00
	TCI-D2707	**4'-Hydroxy-2,4-dimethoxybenzophenone**, >98.0% (T) *see* 2,4-Dimethoxy-4'-hydroxybenzophenone p. 992	5g 25g	95.00 333.00

H

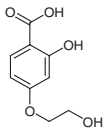
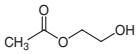
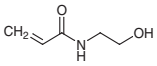
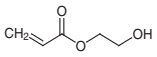
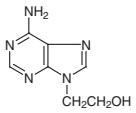
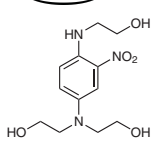
				$
	TCI-D2932	**4-Hydroxy-3,5-dimethoxycinnamic Acid**, >99.0% (GC)(T) *see* 3,5-Dimethoxy-4-hydroxycinnamic Acid p. 992	5g	124.00
	TCI-D1765	**4-Hydroxy-3,5-dimethoxycinnamic Acid**, >98.0% (T) *see* 3,5-Dimethoxy-4-hydroxycinnamic Acid p. 992	5g 25g	84.80 264.00
NEW	TCI-P1924	**4'-Hydroxy-3,5-dimethoxy-*trans*-stilbene**, >98.0% (HPLC) *see* Pterostilbene p. 2071	100mg 1g	134.00 801.00
	TCI-D2591	**4-Hydroxy-3,5-dimethoxytoluene**, >97.0% (GC) *see* 2,6-Dimethoxy-4-methylphenol p. 992	5g 25g	39.00 110.00
	TCI-D3697	**1-Hydroxy-3,5-dimethyladamantane**, >97.0% (GC) *see* 3,5-Dimethyl-1-adamantanol p. 1000	1g 5g	65.00 199.00
	TCI-H0237	**4-Hydroxy-4'-dimethylaminoazobenzene**, >98.0% (HPLC)(T) $C_{14}H_{15}N_3O$=241.29 Mp 200°C [2496-15-3] MFCD00059624 SDBS 5132 HZ:6 HIGHLY TOXIC POSSIBLE CARCINOGEN	1g 25g	38.00 207.00
	TCI-H0562	**4-Hydroxy-2-dimethylamino-5-nitroso-6-aminopyrimidine** *see* 4-Amino-2-dimethylamino-6-hydroxy-5-nitrosopyrimidine p. 114	100mg 1g	61.00 281.00
	TCI-A0962	**2-Hydroxy-3,5-dimethylaniline**, >97.0% (GC)(T) *see* 6-Amino-2,4-xylenol p. 178	5g 25g	146.00 490.00
	TCI-A0961	**4-Hydroxy-2,3-dimethylaniline**, >97.0% (T) *see* 4-Amino-2,3-xylenol p. 178	10g	213.00
NEW	TCI-A2116	**4-Hydroxy-2,5-dimethylaniline**, >97.0% (GC)(T) *see* 4-Amino-2,5-xylenol p. 178	5g 25g	126.00 427.00
	TCI-A1860	**4-Hydroxy-2,6-dimethylaniline**, >98.0% (GC)(T) *see* 4-Amino-3,5-xylenol p. 178	25g 250g	86.00 478.00
	TCI-C1072	**Hydroxydimethylarsine Oxide**, >98.0% (T) *see* Cacodylic Acid p. 544	5g 25g	29.00 98.00
	TCI-H1023	**4-Hydroxy-3,5-dimethylbenzaldehyde**, >98.0% (T) $C_9H_{10}O_2$=150.18 Mp 117°C [2233-18-3] MFCD00006946 Beil. **8**(4)485 IRRITANT AIR SENSITIVE TSCA	5g 25g	59.00 264.00
	TCI-H0938	**4-Hydroxy-3,5-dimethylbenzoic Acid**, >97.0% (T) $C_9H_{10}O_3$=166.18 Mp 225°C [4919-37-3] MFCD00016536 Beil. **10**(4)680 RTECS DG8997500 SDBS 16778 IRRITANT	5g	271.00
	TCI-D2790	**4-Hydroxy-3,5-dimethylbenzonitrile**, >95.0% (GC) C_9H_9NO=147.18 Mp 125°C [4198-90-7] MFCD00221716 Beil. **10**(4)681 RTECS DI4359000 HARMFUL IRRITANT	1g 5g	52.00 153.60
	TCI-P0010	**DL-2-Hydroxy-3,3-dimethyl-γ-butyrolactone**, >93.0% (GC) *see* DL-Pantolactone p. 1928	25g 500g	33.00 180.00
	TCI-P0011	**D-(-)-2-Hydroxy-3,3-dimethyl-γ-butyrolactone**, >98.0% (T) *see* D-(-)-Pantolactone p. 1928	25g 500g	49.00 410.00
	TCI-H0887	**(*S*)-(+)-3-Hydroxy-2,2-dimethylcyclohexanone**, >95.0% (GC) $C_8H_{14}O_2$=142.20 $[\alpha]_D^{20}$(c=1,$CHCl_3$) 23° [87655-21-8] MFCD00671542	100mg	136.00
	TCI-D1569	**4-Hydroxy-2,5-dimethyl-3(2*H*)-furanone**, >95.0% (T) *see* 2,5-Dimethyl-4-hydroxy-3(2*H*)-furanone p. 1043	5g 25g	35.20 95.20
	TCI-D1884	**4-Hydroxy-2,5-dimethyl-3(2*H*)-furanone**, (15% in Propylene Glycol, *ca*. 1.2mol/L) *see* 2,5-Dimethyl-4-hydroxy-3(2*H*)-furanone p. 1043	25mL	64.80

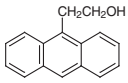
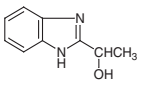
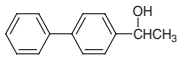
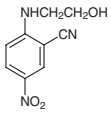
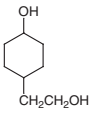
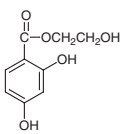
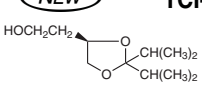
When placing your order, please specify catalog number, unit size, and quantity.

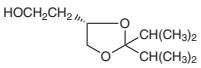
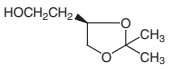
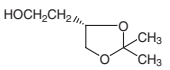
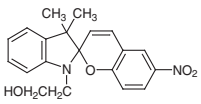
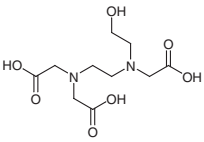
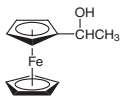
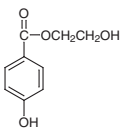
			$
	**TCI-H0316**	**3-Hydroxy-2',4'-dimethyl-2-naphthanilide**, >98.0% (T) $C_{19}H_{17}NO_2$=291.35 Mp 226°C [92-75-1] MFCD00021633 CI 37527 LIGHT SENSITIVE TSCA	25g 100.00
	TCI-D0651	**4-Hydroxy-*N*,*N*-dimethylphenethylamine Sulfate**, Dihydrate, >98.0% (HPLC)(T) *see* Hordenine Sulfate p. 1409	**Price on Request**
	TCI-D2853	**4-Hydroxy-3,5-dimethylphenylboronic Acid Pinacol Ester**, >97.0% (GC) *see* 2,6-Dimethyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenol p. 1069	1g 84.80 5g 304.80
	TCI-H0316	**3-Hydroxy-*N*-(2',4'-dimethylphenyl)-2-naphthamide**, >98.0% (T) *see* 3-Hydroxy-2',4'-dimethyl-2-naphthanilide p. 1433	25g 100.00
	TCI-D2853	**2-(4-Hydroxy-3,5-dimethylphenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane**, >97.0% (GC) *see* 2,6-Dimethyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenol p. 1069	1g 84.80 5g 304.80
	TCI-N0461	**3-Hydroxy-2,2-dimethylpropyl 3-Hydroxy-2,2-dimethylpropionate** *see* Neopentyl Glycol Mono(hydroxypivalate) p. 1833	25g 23.00 500g 146.00
	TCI-D0053	**5-Hydroxy-4,6-dimethyl-3-pyridinemethanol Hydrochloride**, >98.0% (HPLC)(T) *see* 4-Deoxypyridoxine Hydrochloride p. 779	100mg 45.00
	**TCI-H0944**	**3-Hydroxy-1,2-dimethyl-4(1*H*)-pyridone**, >98.0% (T) $C_7H_9NO_2$=139.15 [30652-11-0] MFCD00134497 Beil. **21**(5)12,114 Merck **14**,2859 RTECS UU7785940 SDBS 16851 IRRITANT HARMFUL	5g 69.60 25g 204.00
	TCI-D2427	**2-Hydroxy-4,6-dimethylpyrimidine**, >96.0% (T) *see* 4,6-Dimethyl-2-hydroxypyrimidine p. 1044	25g 57.00 500g 575.00
	TCI-D2579	**6-Hydroxy-2,4-dimethylpyrimidine**, >98.0% (HPLC)(T) *see* 2,4-Dimethyl-6-hydroxypyrimidine p. 1043	5g 43.20 25g 131.20
	TCI-D1823	**2-Hydroxy-4,6-dimethylpyrimidine Hydrochloride**, >98.0% (HPLC)(T) *see* 4,6-Dimethyl-2-hydroxypyrimidine Hydrochloride p. 1044	25g 40.00 250g 210.00
	TCI-D2880	**4-Hydroxy-3,5-dinitrobenzotrifluoride**, >97.0% (GC) *see* 2,6-Dinitro-4-(trifluoromethyl)phenol p. 1081	5g 97.00 25g 290.00
	TCI-F0012	**8-Hydroxy-5,7-dinitro-2-naphthalenesulfonic Acid**, Dihydrate *see* Flavianic Acid p. 1253	25g 56.00
	TCI-F0100	**8-Hydroxy-5,7-dinitro-2-naphthalenesulfonic Acid Disodium Salt**, Hydrate, >98.0% (HPLC)(T) *see* Naphthol Yellow S p. 1822	25g 60.00
	TCI-D2166	**4-Hydroxy-3,5-dinitrotoluene**, (wetted with *ca*. 20% Water, containing 25g on a dry weight basis), >98.0% (T) *see* 2,6-Dinitro-*p*-cresol p. 1076	25g 31.00
	**TCI-A0476**	**3-Hydroxydiphenylamine**, >97.0% (T) $C_{12}H_{11}NO$=185.23 Mp 80°C [101-18-8] MFCD00002262 Beil. **13**(2)213 SDBS 7063 IRRITANT TSCA	25g 58.00 500g 440.00
	**TCI-A0470**	**4-Hydroxydiphenylamine**, >95.0% (T) $C_{12}H_{11}NO$=185.23 Bp 165°C/2mmHg(Lit.) Mp 73°C [122-37-2] MFCD00020142 Beil. **13**(3)1019 RTECS SJ6950000 SDBS 2557 IRRITANT TSCA	25g 25.00 500g 162.00
	TCI-D2062	**1-(4-Hydroxy-4,4-diphenylbutyl)piperidine Hydrochloride**, >99.0% (T) *see* 1,1-Diphenyl-4-piperidino-1-butanol Hydrochloride p. 1103	25g 72.00
	TCI-P0950	**4-Hydroxydiphenyl Ether**, >95.0% (GC) *see* 4-Phenoxyphenol p. 1970	25g 65.00 500g 522.00
	TCI-B0111	**2-Hydroxydiphenylmethane**, >97.0% (GC) *see* 2-Benzylphenol p. 268	25g 60.00 500g 503.00
	TCI-H0239	**4-Hydroxydiphenylmethane**, >98.0% (GC) *see* 4-Benzylphenol p. 269	25g 69.60 500g 735.20

				$
	TCI-H0784	**(*R*)-(-)-2-[Hydroxy(diphenyl)methyl]-1-methylpyrrolidine**, >98.0% (GC) $C_{18}H_{21}NO$=267.37 Mp 72°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) -55° [144119-12-0] MFCD00145217 IRRITANT	1g 5g	197.00 699.00
	TCI-H0768	**(*S*)-(+)-2-[Hydroxy(diphenyl)methyl]-1-methylpyrrolidine**, >97.0% (GC) $C_{18}H_{21}NO$=267.37 Mp 71°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 55° [110529-22-1] MFCD00145245 IRRITANT TSCA	100mg 1g 5g	121.00 197.00 699.00
	TCI-H0240	**2-(2-Hydroxy-3,6-disulfo-1-naphthylazo)benzenearsonic Acid Disodium Salt**, Hydrate, >90.0% (T) *see* Thorin p. 2256	1g 25g	34.00 344.00
	TCI-B0452	**2-(8-Hydroxy-3,6-disulfo-1-naphthylazo)-1,8-dihydroxynaphthalene-3,6-disulfonic Acid Tetrasodium Salt** *see* Beryllon II p. 276	1g 25g	20.00 130.00
	TCI-T1762	**2-Hydroxy-1,2-di-2-thienylethanone**, >97.0% (HPLC) *see* 2,2'-Thenoin p. 2242	1g 5g	60.00 206.00
	TCI-B2403	***N*-(12-Hydroxydodecyl)benzylamine**, >98.0% (GC)(T) *see* 12-Benzylamino-1-dodecanol p. 247	1g 5g	107.00 362.00
	TCI-C1222	**3β-Hydroxy-5α,6α-epoxycholestane**, >95.0% (GC) *see* Cholesterol-5α,6α-epoxide p. 692	1g	157.00
NEW	TCI-G0363	**(*R*)-(+)-1-Hydroxy-2,3-epoxypropane**, >95.0% (GC); EE>95.0% (GC) *see* (*R*)-(+)-Glycidol p. 1338	5g 25g	89.00 306.00
NEW	TCI-G0364	**(*S*)-(-)-1-Hydroxy-2,3-epoxypropane**, >95.0% (GC); EE>95.0% (GC) *see* (*S*)-(-)-Glycidol p. 1338	5g 25g	89.00 306.00
	TCI-H0587	**1-Hydroxyethane-1,1-diphosphonic Acid**, (*ca*. 60% in Water, *ca*. 4.2mol/L) $C_2H_8O_7P_2$=206.03 d 1.45 [2809-21-4] MFCD00070585 Merck **14**,3863 RTECS SZ8562100 HZ:8 CORROSIVE TOXIC TSCA	25g 500g	16.00 63.00
	TCI-H0241	**2-Hydroxyethanesulfonic Acid Sodium Salt**, >97.0% (T) *see* Sodium Isethionate p. 2132	25g 500g	12.80 64.00
	TCI-H0857	**2-(2-Hydroxyethoxy)benzaldehyde**, >96.0% (GC) $C_9H_{10}O_3$=166.18 Bp 134°C/1mmHg(Lit.) Mp 45°C [22042-72-4] MFCD00191449 0 ~ 10 °C HYGROSCOPIC	5g 25g	61.00 165.00
	TCI-H0858	**3-(2-Hydroxyethoxy)benzaldehyde**, >95.0% (GC) $C_9H_{10}O_3$=166.18 d 1.20 [60345-97-3] MFCD00191448 0 ~ 10 °C TSCA	25g	131.00
	TCI-H0859	**4-(2-Hydroxyethoxy)benzaldehyde**, >97.0% (GC) $C_9H_{10}O_3$=166.18 Mp 40°C [22042-73-5] MFCD00191450 0 ~ 10 °C TSCA	5g 25g	47.00 128.00
	TCI-H0820	**4-(2-Hydroxyethoxy)benzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 4-(2-Hydroxyethoxy)benzoate p. 1725	5g 25g	94.00 266.00
	TCI-H1192	**1-[2-(2-Hydroxyethoxy)ethyl]piperazine**, >98.0% (GC)(T) $C_8H_{18}N_2O_2$=174.24 Bp 172°C/10mmHg(Lit.) d 1.08 [13349-82-1] MFCD00074931 Beil. **23**(5)1,407 IRRITANT	5g 25g	45.00 137.70
	TCI-A1915	**9-[(2-Hydroxyethoxy)methyl]guanine**, >98.0% (HPLC) *see* Acyclovir p. 59	5g 25g	76.00 230.00

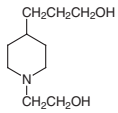
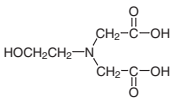
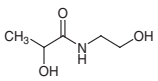
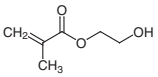
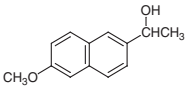
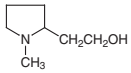
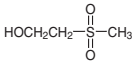
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-H1048	**4-(2-Hydroxyethoxy)-3-nitrobenzyl Alcohol**, >98.0% (GC) *see* 2-[4-(Hydroxymethyl)-2-nitrophenoxy]ethanol p. 1458	100mg 1g	97.00 526.00
	TCI-B1590	**4-(2-Hydroxyethoxy)phenyl Sulfone**, >97.0% (GC) *see* Bis[4-(2-hydroxyethoxy)phenyl] Sulfone p. 322	25g 500g	25.00 95.00
	TCI-H0730	**4-(2-Hydroxyethoxy)salicylic Acid**, >97.0% (T) $C_9H_{10}O_5$=198.17 Mp 206°C MFCD00143215	5g	196.00
	TCI-H0727	**4-(2-Hydroxyethoxy)salicylic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 4-(2-Hydroxyethoxy)salicylate p. 1725	1g 5g	82.00 243.00
	TCI-E0302	**3-(2-Hydroxyethoxy)toluene**, >98.0% (GC) *see* Ethylene Glycol Mono-*m*-tolyl Ether p. 1200	5mL 25mL	104.00 350.00
	TCI-E0303	**4-(2-Hydroxyethoxy)toluene**, >98.0% (GC) *see* Ethylene Glycol Mono-*p*-tolyl Ether p. 1201	5g 25g	70.00 199.00
	TCI-A0075	***N*-(2-Hydroxyethyl)acetamide**, >95.0% (GC) *see* 2-Acetamidoethanol p. 7	25g 500g	20.80 129.60
	TCI-A1935	***N*-(2-Hydroxyethyl)acetamide**, >90.0% (GC) *see* 2-Acetamidoethanol p. 7	25g 500g	20.00 83.00
	TCI-A1059	**2-Hydroxyethyl Acetate**, >60.0% (GC) $C_4H_8O_3$=104.11 Bp 182°C(Lit.) Fp 102°C d 1.11 [542-59-6] MFCD00002864 Beil. **2**(4)214 Merck **14**,3801 RTECS KW7175000 SDBS 17252 COMBUSTIBLE LIQUID IRRITANT POSSIBLE CARCINOGEN TSCA	25mL 500mL	51.00 412.00
	TCI-B0799	**(2-Hydroxyethyl)acetylene**, >97.0% (GC) *see* 3-Butyn-1-ol p. 541	5mL 25mL	40.00 114.40
	TCI-H1262	***N*-(2-Hydroxyethyl)acrylamide**, (stabilized with MEHQ), >98.0% (GC)(T) $C_5H_9NO_2$=115.13 Bp 130°C/0.1mmHg(Lit.) d 1.12 [7646-67-5] 0 ~ 10 °C HARMFUL IRRITANT LIGHT SENSITIVE	25g 500g	22.00 91.00
	TCI-A0743	**2-Hydroxyethyl Acrylate**, (stabilized with MEHQ), >96.0% (GC) $C_5H_8O_3$=116.12 Bp 92°C/12mmHg(Lit.) Fp 104°C d 1.11 [818-61-1] MFCD00002865 RTECS AT1750000 SDBS 940 HZ:8 CORROSIVE TOXIC LIGHT SENSITIVE TSCA	25mL 500mL	19.00 34.00
	TCI-A1619	**1-(2-Hydroxyethyl)adamantane**, >98.0% (GC) *see* 1-Adamantaneethanol p. 60	5g 25g	131.40 458.10
	TCI-H1290	**9-(2-Hydroxyethyl)adenine**, >98.0% (HPLC)(T) $C_7H_9N_5O$=179.18 Mp 242°C λmax(H_2O) 261nm(Lit.) [707-99-3] MFCD04220770 Beil. **26**(5)16,180 IRRITANT	5g 25g	53.00 156.00
	TCI-A0297	**2-Hydroxyethylamine**, >99.0% (GC)(T) *see* 2-Aminoethanol p. 118	25g 500g	16.00 21.00
	TCI-A0298	**2-Hydroxyethylamine Hydrochloride**, >98.0% (T) *see* 2-Aminoethanol Hydrochloride p. 118	25g 500g	27.00 153.00
	TCI-H0749	**2-(2-Hydroxyethylamino)-5-nitrobenzonitrile** *see N*-(2-Hydroxyethyl)-2-cyano-4-nitroaniline p. 1436	5g	128.00
NEW 	TCI-T2787	**2,2'-[4-(2-Hydroxyethylamino)-3-nitrophenylimino]diethanol**, >98.0% (HPLC)(T) $C_{12}H_{19}N_3O_5$=285.30 Mp 108°C [33229-34-4] MFCD00071762 RTECS KL2880000	5g 25g	60.00 183.00
	TCI-A0466	***N*-(2-Hydroxyethyl)aniline**, >98.0% (GC)(T) *see* 2-Anilinoethanol p. 189	25g 500g	17.00 63.00

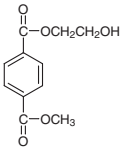
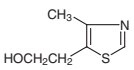
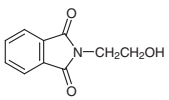
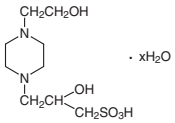
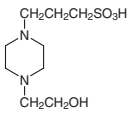
				$
	TCI-M0889	**4-(2-Hydroxyethyl)anisole**, >98.0% (GC) *see* 4-Methoxyphenethyl Alcohol p. 1642	25g	61.00
	TCI-H0970	**9-(2-Hydroxyethyl)anthracene**, >98.0% (GC) $C_{16}H_{14}O$=222.29 Mp 125°C [54060-73-0] MFCD01318099	1g 5g	193.00 600.00
	TCI-H0880	**2-(1-Hydroxyethyl)benzimidazole**, >98.0% (GC)(T) $C_9H_{10}N_2O$=162.19 Mp 178°C [19018-24-7] MFCD00016718 Beil. **23**(5)11,362 RTECS KJ7527500 SDBS 24710	25g	80.00
	TCI-B1130	***N*-(2-Hydroxyethyl)benzylamine** *see N*-Benzylethanolamine p. 255	25mL 500mL	20.00 86.40
	TCI-H0866	**4-(1-Hydroxyethyl)biphenyl**, >98.0% (GC) $C_{14}H_{14}O$=198.27 Mp 96°C [3562-73-0] MFCD00016859	5g	113.00
	TCI-B1101	***N*-(2-Hydroxyethyl)-*tert*-butylamine**, >98.0% (GC) *see* 2-(*tert*-Butylamino)ethanol p. 504	25g 500g	19.20 48.80
	TCI-H0793	***N*-(2-Hydroxyethyl)carbamic Acid Benzyl Ester**, >97.0% (GC) *see* 2-(Carbobenzoxyamino)-1-ethanol p. 555	5g 25g	55.20 178.40
	TCI-H0899	***N*-(2-Hydroxyethyl)carbamic Acid *tert*-Butyl Ester**, >96.0% (GC) *see* 2-(*tert*-Butoxycarbonylamino)-1-ethanol p. 485	5mL 25mL	55.80 162.00
	TCI-H0242	**Hydroxyethyl Cellulose**, (200-300mPa·s, 2% in Water at 20°C) [9004-62-0] MFCD00072770 Merck **14**,4673 RTECS FJ5958000 TSCA	25g 500g	20.00 56.00
	TCI-H0392	**Hydroxyethyl Cellulose**, (4,500-6,500mPa·s, 2% in Water at 25°C) [9004-62-0] MFCD00072770 Merck **14**,4673 RTECS FJ5958000 TSCA	25g 500g	20.00 56.00
	TCI-H0418	**Hydroxyethyl Cellulose**, (800-1,500mPa·s, 2% in Water at 20°C) [9004-62-0] MFCD00072770 Merck **14**,4673 RTECS FJ5958000 TSCA	25g 500g	20.00 56.00
	TCI-H0749	***N*-(2-Hydroxyethyl)-2-cyano-4-nitroaniline** $C_9H_9N_3O_3$=207.19 Mp 163°C [63989-40-2] MFCD00051934 SDBS 11733	5g	128.00
	TCI-H1253	**4-(2-Hydroxyethyl)cyclohexanol**, (*cis*- and *trans*- mixture), >98.0% (GC) $C_8H_{16}O_2$=144.21 Bp 175°C/20mmHg(Lit.) d 1.05 [74058-21-2]	1g 5g	86.00 256.00
	TCI-C1082	***N*-(2-Hydroxyethyl)cyclohexylamine**, >98.0% (T) *see N*-Cyclohexylethanolamine p. 746	25g 500g	39.00 319.00
	TCI-C0817	**2-Hydroxyethylcyclopentane**, >98.0% (GC) *see* 2-Cyclopentaneethanol p. 752	5mL 25mL	144.00 434.00
	TCI-D0153	***N*-(2-Hydroxyethyl)dibenzylamine**, >98.0% (T) *see N,N*-Dibenzyl-2-aminoethanol p. 813	25g 500g	60.00 512.00
	TCI-D0465	**(2-Hydroxyethyl)diethylamine**, >99.0% (GC) *see* 2-Diethylaminoethanol p. 904	25mL 500mL	15.00 29.00
	TCI-D2007	**2-Hydroxyethyl 2,4-Dihydroxybenzoate**, >97.0% (HPLC)(T) $C_9H_{10}O_5$=198.17 Mp 137°C MFCD00059066	5g	196.00
NEW 	TCI-D4076	**(*R*)-4-(2-Hydroxyethyl)-2,2-diisopropyl-1,3-dioxolane**, >95.0% (T); EE>98.0% (GC) $C_{11}H_{22}O_3$=202.29 $[\alpha]_D^{20}$(c=15,$CHCl_3$) -5°	1g	197.00

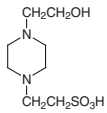
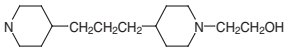
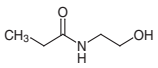
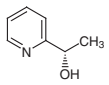
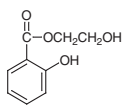
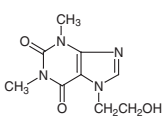
				$
NEW 	TCI-D4077	**(*S*)-4-(2-Hydroxyethyl)-2,2-diisopropyl-1,3-dioxolane**, >95.0% (T); EE>98.0% (GC) $C_{11}H_{22}O_3$=202.29 d 1.01 $[\alpha]_D^{20}$(c=15,$CHCl_3$) 5° [151223-12-0]	1g	197.00
	TCI-D0649	**2-Hydroxyethyldimethylamine**, >99.0% (GC)(T) *see* 2-(Dimethylamino)ethanol p. 1004	25mL 500mL	14.40 27.00
	TCI-H1188	**(*R*)-4-(2-Hydroxyethyl)-2,2-dimethyl-1,3-dioxolane**, >95.0% (GC) $C_7H_{14}O_3$=146.19 Bp 110°C/25mmHg(Lit.) [70005-89-9] MFCD02682966 Beil. **19**(5)2,388 STENCH IRRITANT	1g	283.20
	TCI-H1189	**(*S*)-4-(2-Hydroxyethyl)-2,2-dimethyl-1,3-dioxolane**, >95.0% (GC) $C_7H_{14}O_3$=146.19 Bp 92°C/15mmHg(Lit.) Fp 101°C [32233-43-5] MFCD02682967 Beil. **19**(5)2,388 STENCH IRRITANT	1g	196.00
	TCI-H1042	**1-(2-Hydroxyethyl)-3,3-dimethylindolino-6'-nitrobenzopyrylospiran**, >93.0% (HPLC)(T) $C_{20}H_{20}N_2O_4$=352.39 Mp 165°C [16111-07-2] MFCD00369031	1g 5g	91.00 291.00
	TCI-H1042	**1'-(2-Hydroxyethyl)-3',3'-dimethyl-6-nitrospiro[1(2*H*)-benzopyran-2,2'-indoline]**, >93.0% (HPLC)(T) *see* 1-(2-Hydroxyethyl)-3,3-dimethylindolino-6'-nitrobenzopyrylospiran p. 1437	1g 5g	91.00 291.00
NEW	TCI-B3587	**2-Hydroxyethyl Disulfide**, (*ca*. 50% in Water) *see* Bis(2-hydroxyethyl) Disulfide p. 323	25g 500g	18.00 119.00
	TCI-A0301	***O*-(2-Hydroxyethyl)ethanolamine**, >98.0% (GC) *see* 2-(2-Aminoethoxy)ethanol p. 118	25mL 500mL	16.00 57.00
	TCI-A0299	***N*-(2-Hydroxyethyl)ethylenediamine**, >99.0% (GC)(T) *see* 2-(2-Aminoethylamino)ethanol p. 119	25mL 500mL	12.80 27.20
	TCI-H0243	***N*-(2-Hydroxyethyl)ethylenediamine-*N*,*N*',*N*'-triacetic Acid**, >98.0% (T) $C_{10}H_{18}N_2O_7$=278.26 [150-39-0] MFCD00004294 RTECS MB9185000 SDBS 6800 IRRITANT HARMFUL TSCA	25g 500g	17.60 111.20
	TCI-H0047	***N*-(2-Hydroxyethyl)ethylenediamine-*N*,*N*',*N*'-triacetic Acid Trisodium Salt**, Dihydrate, >98.0% (T) *see* Trisodium *N*-(2-Hydroxyethyl)ethylenediamine-*N*,*N*',*N*'-triacetate p. 2399	25g 500g	24.00 100.00
	TCI-H0567	**1-(2-Hydroxyethyl)ethyleneimine**, >97.0% (GC)(T) C_4H_9NO=87.12 Bp 156°C(Lit.) Fp 85°C d 1.00 [1072-52-2] MFCD00005119 RTECS CM7000000 SDBS 4118 HZ:8 TOXIC CORROSIVE COMBUSTIBLE LIQUID POSSIBLE CARCINOGEN TSCA	25mL	111.00
	TCI-H0463	**1-Hydroxyethylferrocene**, >95.0% (T) $C_{12}H_{14}FeO$=230.09 Mp 78°C [1277-49-2] MFCD00013752 RTECS LK0730000 IRRITANT	1g 5g	53.60 172.80
	TCI-H0350	**2-Hydroxyethylhydrazine** *see* 2-Hydrazinoethanol p. 1414	25g 500g	33.60 268.00
	TCI-H1067	**2-Hydroxyethylhydrazine**, >80.0% (T) *see* 2-Hydrazinoethanol p. 1414	25g 500g	31.00 206.00
	TCI-H0698	**2-Hydroxyethyl 4-Hydroxybenzoate**, >98.0% (T) $C_9H_{10}O_4$=182.18 Bp 202°C/2.4mmHg(Lit.) Mp 141°C [2496-90-4] MFCD00059079 SDBS 18907	10g	81.00
	TCI-H0378	***N*-(2-Hydroxyethyl)-2-hydroxypropionamide**, >98.0% (GC) *see* *N*-(2-Hydroxyethyl)lactamide p. 1438	25g	132.00

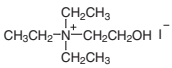
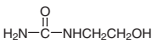
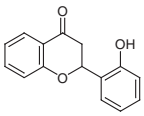
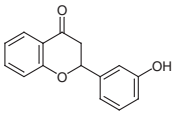
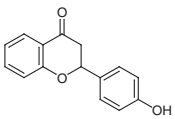
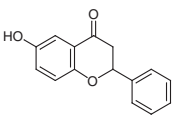
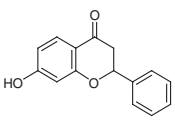
H

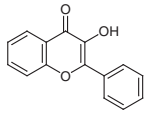
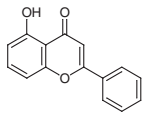
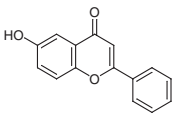
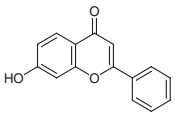
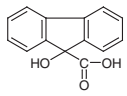
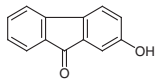
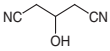
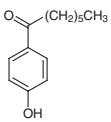
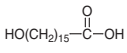
			$
	**TCI-H0360**	**1-(2-Hydroxyethyl)-4-(3-hydroxypropyl)piperidine**, >97.0% (T) $C_{10}H_{21}NO_2$=187.28 [19780-85-9] MFCD00047481 SDBS 6849 TSCA	**25g 92.00** **500g 740.00**
	TCI-H0587	**1-Hydroxyethylidene-1,1-diphosphonic Acid**, (*ca*. 60% in Water, *ca*. 4.2mol/L) *see* 1-Hydroxyethane-1,1-diphosphonic Acid p. 1434	**25g 16.00** **500g 63.00**
	**TCI-H0489**	***N*-(2-Hydroxyethyl)iminodiacetic Acid**, >98.0% (T) $C_6H_{11}NO_5$=177.16 Mp 177°C [93-62-9] MFCD00004293 Beil. **4**(2)801 RTECS AI1925000 SDBS 10357 IRRITANT HARMFUL TSCA	**5g 45.00** **25g 134.00**
	TCI-I0030	**3-(2-Hydroxyethyl)indole**, >98.0% (GC) *see* 3-Indoleethanol p. 1497	**1g 26.10** **5g 77.40** **25g 244.80**
	TCI-I0264	**2-Hydroxyethyl Isobutyl Sulfide**, >97.0% (GC) *see* 2-(Isobutylthio)ethanol p. 1526	**5mL 109.00**
	TCI-I0265	**2-Hydroxyethyl Isopropyl Sulfide**, >95.0% (GC) *see* 2-(Isopropylthio)ethanol p. 1557	**25mL 83.00**
	**TCI-H0378**	***N*-(2-Hydroxyethyl)lactamide**, >98.0% (GC) $C_5H_{11}NO_3$=133.15 d 1.20 [5422-34-4] MFCD00037805 RTECS OD2400000 SDBS 10381 TSCA	**25g 132.00**
	TCI-M1948	**2-Hydroxyethyl Mercaptan**, >99.0% (GC) *see* 2-Mercaptoethanol p. 1603	**5g 17.00** **25g 49.00**
	TCI-M0058	**2-Hydroxyethyl Mercaptan**, >98.0% (GC) *see* 2-Mercaptoethanol p. 1603	**25g 17.00** **500g 48.00**
	**TCI-M0085**	**2-Hydroxyethyl Methacrylate**, (stabilized with MEHQ), >95.0% (GC) $C_6H_{10}O_3$=130.14 Bp 85°C/5mmHg(Lit.) Fp 107°C d 1.07 [868-77-9] MFCD00002863 RTECS OZ4725000 SDBS 10141 HARMFUL IRRITANT SENSITIZER EXPLODES WHEN HEATED TSCA	**25g 16.00** **500g 29.00**
	**TCI-H1270**	**2-(1-Hydroxyethyl)-6-methoxynaphthalene**, >98.0% (GC) $C_{13}H_{14}O_2$=202.25 Mp 113°C [77301-42-9] MFCD01632581 Beil. **6**(4)6588	**5g 165.00**
	TCI-M1468	**2-[*N*-(2-Hydroxyethyl)-*N*-methylamino]pyridine**, >98.0% (GC)(T) *see* 2-(*N*-Methyl-2-pyridylamino)ethanol p. 1775	**5g 74.00** **25g 210.00**
	TCI-H0359	***N*-(2-Hydroxyethyl)-*N*-methylaniline**, >97.0% (T) *see* 2-(*N*-Methylanilino)ethanol p. 1670	**25mL 26.00** **500mL 86.00**
	TCI-H0584	**2-Hydroxyethyl Methyl Ketone**, >95.0% (GC) *see* 4-Hydroxy-2-butanone p. 1427	**25mL 27.00** **500mL 169.00**
	TCI-C0453	**3-[(2-Hydroxyethyl)(3-methylphenyl)amino]propionitrile**, >97.0% (T) *see N*-(2-Cyanoethyl)-*N*-(2-hydroxyethyl)-*m*-toluidine p. 722	**Price on Request**
	**TCI-M0908**	**2-(2-Hydroxyethyl)-1-methylpyrrolidine**, >96.0% (GC) $C_7H_{15}NO$=129.20 Bp 111°C/14.3mmHg Fp 84°C d 0.96 [67004-64-2] MFCD00003174 Beil. **21**(1)189 SDBS 13510 IRRITANT COMBUSTIBLE LIQUID	**10mL 120.60** **25mL 236.70**
	TCI-M0358	**2-Hydroxyethyl Methyl Sulfide**, >98.0% (GC) *see* 2-(Methylthio)ethanol p. 1787	**25mL 65.00**
	**TCI-H0650**	**2-Hydroxyethyl Methyl Sulfone**, >98.0% (GC) $C_3H_8O_3S$=124.15 Frp 21°C Bp 149°C/0.8mmHg d 1.33 [15205-66-0] MFCD00014747 Beil. **1**(4)2429 SDBS 19775 HYGROSCOPIC	**25g 35.00** **500g 280.00**

When placing your order, please specify catalog number, unit size, and quantity.

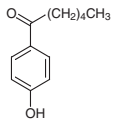
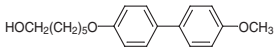
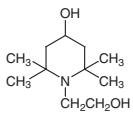
			$
	TCI-T1679	**2-Hydroxyethyl Methyl Terephthalate**, >97.0% (GC) $C_{11}H_{12}O_5$=224.21 Mp 82°C [3645-00-9] MFCD01321191 SDBS 16603 TSCA	5g 270.00
	TCI-H0527	**5-(2-Hydroxyethyl)-4-methylthiazole**, >98.0% (GC) C_6H_9NOS=143.20 d 1.20 [137-00-8] MFCD00005339 Merck **14**,6126 SDBS 4576 HZ:9 STENCH IRRITANT TSCA	25g 28.00
	TCI-H0244	**4-(2-Hydroxyethyl)morpholine**, >99.0% (GC) $C_6H_{13}NO_2$=131.18 Bp 222°C(Lit.) Fp 107°C d 1.08 [622-40-2] MFCD00006180 Beil. **27**,7 RTECS QE3510000 SDBS 10286 0 ~ 10 °C IRRITANT TSCA	25mL 15.20 500mL 82.40
	TCI-N0395	**1-(1-Hydroxyethyl)naphthalene**, >98.0% (GC) *see* 1-(1-Naphthyl)ethanol p. 1826	1g 68.80 5g 224.00
	TCI-N0575	**1-(2-Hydroxyethyl)naphthalene**, >95.0% (GC) *see* 2-(1-Naphthyl)ethanol p. 1827	5g 81.60 25g 204.00
	TCI-N0788	**2-(1-Hydroxyethyl)naphthalene**, >98.0% (GC) *see* 1-(2-Naphthyl)ethanol p. 1826	5g 64.80 25g 213.60
	TCI-N0784	**(*R*)-(+)-2-(1-Hydroxyethyl)naphthalene**, >98.0% (GC) *see* (*R*)-(+)-1-(2-Naphthyl)ethanol p. 1826	1g 171.20
	TCI-N0785	**(*S*)-(-)-2-(1-Hydroxyethyl)naphthalene**, >98.0% (GC) *see* (*S*)-(-)-1-(2-Naphthyl)ethanol p. 1826	1g 164.00
	TCI-H0698	**2-Hydroxyethylparaben**, >98.0% (T) *see* 2-Hydroxyethyl 4-Hydroxybenzoate p. 1437	10g 81.00
	TCI-P0925	**(1-Hydroxyethyl)pentafluorobenzene** *see* 1-(Pentafluorophenyl)ethanol p. 1942	5g 108.00
	TCI-N0390	**(2-Hydroxyethyl)pentylacetylene**, >99.0% (GC) *see* 3-Nonyn-1-ol p. 1886	5mL 86.00
	TCI-H0720	**4-(2-Hydroxyethyl)phenol**, >98.0% (GC) *see* 2-(4-Hydroxyphenyl)ethanol p. 1473	25g 43.00 500g 284.00
	TCI-C0452	**3-[*N*-(2-Hydroxyethyl)-*N*-phenylamino]propionitrile**, >96.0% (GC) *see* *N*-(2-Cyanoethyl)-*N*-(2-hydroxyethyl)aniline p. 722	25g 34.00
	TCI-P0733	**2-Hydroxyethyl Phenyl Sulfide**, >97.0% (GC) *see* 2-(Phenylthio)ethanol p. 2007	25mL 40.00 500mL 289.00
	TCI-H0779	**(2-Hydroxyethyl)phosphonic Acid Dimethyl Ester**, >90.0% (GC) *see* Dimethyl (2-Hydroxyethyl)phosphonate p. 1043	5g 88.00 25g 308.00
	TCI-H0245	***N*-(2-Hydroxyethyl)phthalimide**, >98.0% (HPLC)(N) $C_{10}H_9NO_3$=191.19 Mp 128°C [3891-07-4] MFCD00005903 Beil. **21**(3/4)5063 SDBS 6641 IRRITANT TSCA	25g 26.40 500g 202.40
	TCI-P0812	**1-(2-Hydroxyethyl)piperazine**, >99.0% (GC) *see* 1-Piperazineethanol p. 2032	25g 22.00 500g 108.00
	TCI-H0772	**4-(2-Hydroxyethyl)piperazine-1-(2-hydroxypropane-3-sulfonic Acid)**, Hydrate, [Good's buffer component for biological research], >98.0% (T) $C_9H_{20}N_2O_5S \cdot xH_2O$=268.33(Anh) [68399-78-0] MFCD00038351 SDBS 15426 TSCA	25g 78.00
	TCI-H0576	**4-(2-Hydroxyethyl)-1-piperazinepropanesulfonic Acid**, [Good's buffer component for biological research], >98.0% (T) $C_9H_{20}N_2O_4S$=252.33 [16052-06-5] MFCD00006160 RTECS TM2649130 SDBS 7952 TSCA	25g 86.00

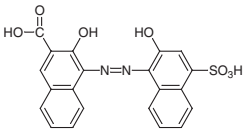
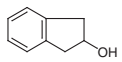
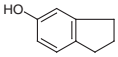
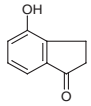
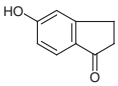
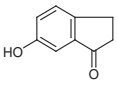
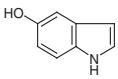
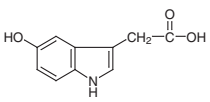
				$
	TCI-H0396	**2-[4-(2-Hydroxyethyl)-1-piperazinyl]ethanesulfonic Acid**, [Good's buffer component for biological research], >99.0% (T) $C_8H_{18}N_2O_4S$=238.30 [7365-45-9] MFCD00006158 Merck **14**,4654 RTECS TL6809000 SDBS 4745 TSCA	**25g** **500g**	**26.00** **236.00**
	TCI-H0772	**3-[4-(2-Hydroxyethyl)-1-piperazinyl]-2-hydroxypropanesulfonic Acid**, Hydrate, >98.0% (T) *see* 4-(2-Hydroxyethyl)piperazine-1-(2-hydroxypropane-3-sulfonic Acid) p. 1439	**25g**	**78.00**
	TCI-H0576	**3-[4-(2-Hydroxyethyl)-1-piperazinyl]propanesulfonic Acid**, >98.0% (T) *see* 4-(2-Hydroxyethyl)-1-piperazinepropanesulfonic Acid p. 1439	**25g**	**86.00**
	TCI-P0348	**1-(2-Hydroxyethyl)piperidine**, >95.0% (GC) *see* 1-Piperidineethanol p. 2034	**25g** **500g**	**20.00** **102.40**
	TCI-H0736	**2-(2-Hydroxyethyl)piperidine**, >97.0% (GC) *see* 2-Piperidineethanol p. 2034	**25g** **500g**	**40.00** **344.00**
	TCI-P0992	**4-(2-Hydroxyethyl)piperidine**, >96.0% (GC)(T) *see* 4-Piperidineethanol p. 2034	**5g** **25g**	**70.00** **210.00**
	TCI-H0361	**1-[*N*-(2-Hydroxyethyl)-4'-piperidyl]-3-(4'-piperidyl)propane**, >96.0% (GC)(T) $C_{15}H_{30}N_2O$=254.42 Bp 250°C/15mmHg(Lit.) Mp 83°C [14712-23-3] MFCD00023766	**25g**	**276.00**
	TCI-H0549	***N*-(2-Hydroxyethyl)propionamide**, >97.0% (GC) $C_5H_{11}NO_2$=117.15 Bp 203°C/10mmHg(Lit.) d 1.07 [18266-55-2] MFCD00059600 SDBS 10137 TSCA	**25mL**	**99.00**
	TCI-P0734	**2-Hydroxyethyl Propyl Sulfide**, >98.0% (GC) *see* 2-(Propylthio)ethanol p. 2069	**5mL**	**109.00**
	TCI-H1263	**2-[(*S*)-1-Hydroxyethyl]pyridine**, >97.0% (GC)(T) C_7H_9NO=123.16 Mp 29°C(Lit.) $[\alpha]_D^{20}$(c=1,Toluene) -29° [59042-90-9] MFCD06795465 Beil. **21**(5)2,204 0 ~ 10 °C HARMFUL IRRITANT	**1g** **5g**	**123.20** **444.00**
	TCI-H0246	**2-(2-Hydroxyethyl)pyridine**, >98.0% (GC)(T) *see* 2-Pyridineethanol p. 2079	**25mL** **500mL**	**22.40** **169.60**
	TCI-P1293	**4-(2-Hydroxyethyl)pyridine Hydrochloride**, >98.0% (T) *see* 4-Pyridineethanol Hydrochloride p. 2079	**5g** **25g**	**194.00** **644.00**
	TCI-H0826	**1-(2-Hydroxyethyl)pyrrole**, >99.0% (GC) C_6H_9NO=111.14 Bp 215°C(Lit.) d 1.06 [6719-02-4] MFCD00191451 LIGHT SENSITIVE MOISTURE SENSITIVE	**1g** **5g**	**106.00** **367.00**
	TCI-H0479	**1-(2-Hydroxyethyl)pyrrolidine**, >97.0% (GC) $C_6H_{13}NO$=115.18 Fp 56°C d 0.98 [2955-88-6] MFCD00003181 Beil. **20**(2)5 SDBS 5552 HZ:3 COMBUSTIBLE LIQUID	**25mL**	**70.40**
	TCI-H0408	**1-(2-Hydroxyethyl)-2-pyrrolidone**, >98.0% (GC) $C_6H_{11}NO_2$=129.16 Bp 175°C/10mmHg(Lit.) Fp 174°C d 1.15 [3445-11-2] MFCD00014103 RTECS UY5776500 SDBS 4712 IRRITANT TSCA	**25g** **500g**	**17.60** **70.40**
	TCI-E0113	**2-Hydroxyethyl Salicylate**, >98.0% (GC) $C_9H_{10}O_4$=182.18 Frp 26°C Bp 172°C/12mmHg(Lit.) [87-28-5] MFCD00002862 Beil. **10**,81 Merck **14**,4499 SDBS 6366 IRRITANT TSCA	**25g** **500g**	**14.00** **79.00**
	TCI-H0931	**1-(2-Hydroxyethyl)-2,2,6,6-tetramethyl-4-piperidinol**, >98.0% (GC) *see* 4-Hydroxy-1-(2-hydroxyethyl)-2,2,6,6-tetramethylpiperidine p. 1443	**5g** **25g**	**106.00** **319.00**
	TCI-H0402	**7-(2-Hydroxyethyl)theophylline**, >98.0% (HPLC)(N) $C_9H_{12}N_4O_3$=224.22 Mp 163°C [519-37-9] MFCD00055055 Merck **14**,3878 RTECS XH5850000 SDBS 6388 HARMFUL	**25g** **500g**	**49.00** **368.00**

			$
	TCI-H1140	**4-(2-Hydroxyethyl)thiomorpholine 1,1-Dioxide**, >98.0% (GC)(T) $C_6H_{13}NO_3S$=179.23 Bp 197°C/1mmHg(Lit.) Mp 74°C [26475-62-7] Beil. **27**(3/4)648	5g 113.00 25g 396.00
	TCI-T1475	**3-(2-Hydroxyethyl)thiophene**, >98.0% (GC) *see* 3-Thiopheneethanol p. 2254	5g 134.40 25g 450.40
	TCI-M0448	**4-(1-Hydroxyethyl)toluene**, >96.0% (GC) *see* 1-(*p*-Tolyl)ethanol p. 2275	25mL 69.30
	TCI-C0453	**3-[(2-Hydroxyethyl)-*m*-toluidino]propionitrile**, >97.0% (T) *see N*-(2-Cyanoethyl)-*N*-(2-hydroxyethyl)-*m*-toluidine p. 722	Price on Request
	TCI-H0407	**(2-Hydroxyethyl)triethylammonium Iodide**, >98.0% (T) $C_8H_{20}INO$=273.16 [5957-17-5] MFCD00031691 RTECS BR1215950 SDBS 10095 IRRITANT HARMFUL TSCA	10g 108.00
	TCI-C0328	**(2-Hydroxyethyl)trimethylammonium Bromide**, >98.0% (T) *see* Choline Bromide p. 694	25g 49.00 500g 435.00
	TCI-C0329	**(2-Hydroxyethyl)trimethylammonium Chloride**, >98.0% (T) *see* Choline Chloride p. 694	25g 17.00 500g 50.00
	TCI-C0326	**2-Hydroxyethyltrimethylammonium Hydroxide**, (48-50% in Water) *see* Choline p. 694	25g 23.00 500g 138.00
NEW	TCI-C2573	**(2-Hydroxyethyl)trimethylammonium Iodide**, >98.0% (T) *see* Choline Iodide p. 694	25g 76.00
	TCI-T1598	***N*-(2-Hydroxyethyl)-*N*,*N*',*N*'-trimethylbis(2-aminoethyl) Ether**, >98.0% (GC)(T) *see N*,*N*,*N*'-Trimethyl-*N*'-(2-hydroxyethyl)bis(2-aminoethyl) Ether p. 2363	25mL 32.00 500mL 254.00
	TCI-T1441	**(2-Hydroxyethyl)trimethylsilane**, >95.0% (GC) *see* 2-(Trimethylsilyl)ethanol p. 2371	5mL 83.00 25mL 261.00
	TCI-H0700	**2-Hydroxyethylurea**, >98.0% (N) $C_3H_8N_2O_2$=104.11 Mp 93°C [2078-71-9] MFCD00059080 RTECS YT4907000 SDBS 19773	25g 74.40
	TCI-H1024	**2'-Hydroxyflavanone**, >98.0% (HPLC) $C_{15}H_{12}O_3$=240.26 [17348-76-4] MFCD00017702 Beil. **18**(3/4)636	1g 93.00
	TCI-H1025	**3'-Hydroxyflavanone**, >98.0% (HPLC) $C_{15}H_{12}O_3$=240.26 [92496-65-6] MFCD00017738	1g 127.00
	TCI-H1026	**4'-Hydroxyflavanone**, >98.0% (HPLC) $C_{15}H_{12}O_3$=240.26 [6515-37-3] MFCD00017705 Beil. **18**(3/4)637	1g 100.00
	TCI-H1027	**6-Hydroxyflavanone**, >98.0% (GC)(T) $C_{15}H_{12}O_3$=240.26 Mp 219°C [4250-77-5] MFCD00017485 Beil. **18**(3/4)632 IRRITANT	1g 49.50 5g 151.20
	TCI-H1006	**7-Hydroxyflavanone**, >98.0% (T) $C_{15}H_{12}O_3$=240.26 [6515-36-2] MFCD00017487 IRRITANT	1g 77.60 5g 230.40

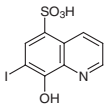
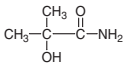
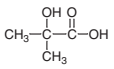
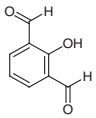
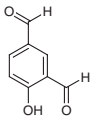
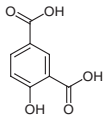
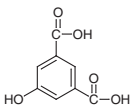
				$
	TCI-H0379	**3-Hydroxyflavone**, >98.0% (T) $C_{15}H_{10}O_3$=238.24 Mp 170°C [577-85-5] MFCD00006832 Beil. **17**(3/4)6428 RTECS LK8650000 SDBS 5026 IRRITANT TSCA	1g 10g	25.00 124.00
	TCI-H1238	**5-Hydroxyflavone**, >98.0% (HPLC)(T) $C_{15}H_{10}O_3$=238.24 Mp 159°C [491-78-1] MFCD00016944 Beil. **18**(5)2,254 IRRITANT	1g	156.00
	TCI-H0851	**6-Hydroxyflavone**, >98.0% (HPLC)(T) $C_{15}H_{10}O_3$=238.24 [6665-83-4] MFCD00017329 SDBS 19527 IRRITANT	1g 5g	36.00 86.00
	TCI-H0852	**7-Hydroxyflavone**, >97.0% (T) $C_{15}H_{10}O_3$=238.24 Mp 246°C [6665-86-7] MFCD00006835 Beil. **18**,58 IRRITANT	1g 5g	42.00 109.00
	TCI-F0184	**3-Hydroxyflavone-2'-sulfonic Acid Sodium Salt**, Hydrate, >98.0% (T) *see* Sodium Flavonol-2'-sulfonate p. 2129	1g	225.00
	TCI-F0229	**9-Hydroxyfluorene**, >95.0% (GC) *see* 9-Fluorenol p. 1256	25g 250g	68.80 409.60
	TCI-H1004	**9-Hydroxyfluorene-9-carboxylic Acid**, >95.0% (T) $C_{14}H_{10}O_3$=226.23 [467-69-6] MFCD00001137 Beil. **10**(3)1251 RTECS LL6480000 HZ:9 ENVIRONMENTAL HAZARD IRRITANT TSCA	25g	63.20
	TCI-H0329	**2-Hydroxy-9-fluorenone**, >90.0% (HPLC)(T) $C_{13}H_8O_2$=196.21 Mp 205°C [6949-73-1] MFCD00001155 Beil. **8**,188 SDBS 6458 IRRITANT	1g	144.00
	TCI-E0548	**(9-Hydroxy-9-fluorenyl)acetylene**, >98.0% (GC) *see* 9-Ethynyl-9-fluorenol p. 1245	5g	86.00
	TCI-F0469	**2-Hydroxy-5-fluorobenzoic Acid**, >98.0% (GC)(T) *see* 5-Fluorosalicylic Acid p. 1295	1g 5g	72.80 215.20
	TCI-F0462	**4-Hydroxy-2-fluorobenzonitrile**, >98.0% (GC)(T) *see* 2-Fluoro-4-hydroxybenzonitrile p. 1274	5g 25g	119.00 358.00
	TCI-D3196	**3-Hydroxyglutaric Acid Diethyl Ester**, >95.0% (GC) *see* Diethyl 3-Hydroxyglutarate p. 918	5g 25g	41.40 125.10
	TCI-H0897	**3-Hydroxyglutaronitrile**, >95.0% (GC) $C_5H_6N_2O$=110.12 Bp 203°C/11mmHg(Lit.) d 1.14 [13880-89-2] MFCD00671545 0 - 10 °C HZ:6 TOXIC	5g	221.00
	TCI-H0864	**4'-Hydroxyheptanophenone**, >98.0% (GC)(T) $C_{13}H_{18}O_2$=206.29 Bp 220°C/15mmHg(Lit.) Mp 93°C [14392-72-4] MFCD00191523	25g 500g	71.00 692.00
	TCI-H0403	**2-Hydroxyhexadecanoic Acid**, >95.0% (GC) *see* 2-Hydroxypalmitic Acid p. 1469	1g	147.00
	TCI-H0675	**16-Hydroxyhexadecanoic Acid**, >97.0% (T) $C_{16}H_{32}O_3$=272.43 Mp 99°C [506-13-8] MFCD00002750 Beil. **3**(3)664 SDBS 23641 LIGHT SENSITIVE TSCA	1g 5g	58.40 177.60
	TCI-E0788	**3-Hydroxyhexanoic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 3-Hydroxyhexanoate p. 1211	25g 100g	75.00 206.00

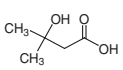
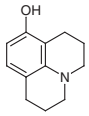
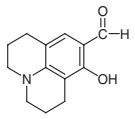
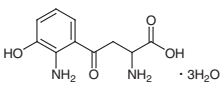
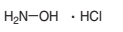
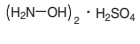
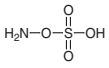
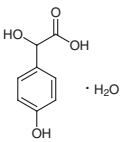
When placing your order, please specify catalog number, unit size, and quantity.

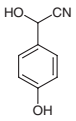
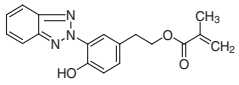
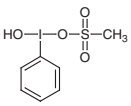
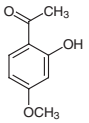
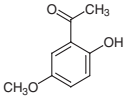
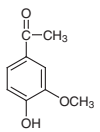
				$
	TCI-P0974	**4-Hydroxy-3-hexanone**, >95.0% (GC) *see* Propioin p. 2057	25mL	135.00
	TCI-H0884	**4'-Hydroxyhexanophenone**, >99.0% (GC) $C_{12}H_{16}O_2$=192.26 Bp 167°C/1mmHg(Lit.) Mp 63°C [2589-72-2] MFCD00671540 SDBS 19708 IRRITANT	5g 25g	69.00 167.00
	TCI-H0751	***cis*-1-Hydroxy-2-hexene**, >92.0% (GC) *see cis*-2-Hexen-1-ol p. 1391	25mL	97.20
	TCI-H0346	***trans*-1-Hydroxy-2-hexene**, >95.0% (GC) *see trans*-2-Hexen-1-ol p. 1391	25g 250g	32.00 161.60
	TCI-H0754	***cis*-1-Hydroxy-4-hexene**, >95.0% (GC) *see cis*-4-Hexen-1-ol p. 1391	10mL	90.00
	TCI-B2968	***N*-(6-Hydroxyhexyl)benzylamine**, >97.0% (GC) *see* 6-Benzylamino-1-hexanol p. 248	5g 25g	51.00 141.00
	TCI-B2870	***N*-(6-Hydroxyhexyl)carbamic Acid *tert*-Butyl Ester**, >98.0% (GC) *see* 6-(*tert*-Butoxycarbonylamino)-1-hexanol p. 485	5g	171.00
	TCI-H0766	**4-(6-Hydroxyhexyloxy)benzoic Acid 4-Methoxyphenyl Ester** *see* 4-Methoxyphenyl 4-(6-Hydroxyhexyloxy)benzoate p. 1650	100mg	292.00
	TCI-H0767	**4-(6-Hydroxyhexyloxy)-4'-methoxybiphenyl**, >95.0% (GC) $C_{19}H_{24}O_3$=300.40 Mp 148°C [106869-53-8] MFCD00191452	1g	110.00
	TCI-H1037	**4-Hydroxyhydratropic Acid**, >98.0% (HPLC)(T) *see* 2-(4-Hydroxyphenyl)propionic Acid p. 1475	25g	101.00
	TCI-H0516	**1-Hydroxyhydrindene**, >99.0% (GC) *see* 1-Hydroxyindan p. 1444	5g 25g	51.00 153.00
	TCI-H0517	**2-Hydroxyhydrindene**, >97.0% (GC) *see* 2-Hydroxyindan p. 1444	25g	56.80
	TCI-H0251	**5-Hydroxyhydrindene**, >99.0% (GC) *see* 5-Hydroxyindan p. 1444	25g 100g	54.90 162.00
	TCI-H0599	**4-Hydroxyhydrocinnamic Acid**, >98.0% (T) *see* 3-(4-Hydroxyphenyl)propionic Acid p. 1475	25g 250g	46.00 205.00
	TCI-H0249	**Hydroxyhydroquinone**, >95.0% (GC) *see* 1,2,4-Trihydroxybenzene p. 2344	10g 25g	86.00 154.00
	TCI-T1130	**Hydroxyhydroquinone Trimethyl Ether**, >97.0% (GC) *see* 1,2,4-Trimethoxybenzene p. 2351	25g	60.80
	TCI-H0730	**2-Hydroxy-4-(2-hydroxyethoxy)benzoic Acid**, >97.0% (T) *see* 4-(2-Hydroxyethoxy)salicylic Acid p. 1435	5g	196.00
	TCI-H0727	**2-Hydroxy-4-(2-hydroxyethoxy)benzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 4-(2-Hydroxyethoxy)salicylate p. 1725	1g 5g	82.00 243.00
	TCI-H0931	**4-Hydroxy-1-(2-hydroxyethyl)-2,2,6,6-tetramethylpiperidine**, >98.0% (GC) $C_{11}H_{23}NO_2$=201.31 Mp 186°C [52722-86-8] MFCD01321174 TSCA	5g 25g	106.00 319.00
	TCI-H0538	**2-Hydroxy-3-(4-hydroxy-3-methoxyphenyl)propionic Acid Sodium Salt**, >97.0% (T) *see* Sodium 3-(4-Hydroxy-3-methoxyphenyl)lactate p. 2132	100mg 1g	88.00 509.00
NEW	TCI-H1273	**2-Hydroxy-3-(hydroxymethyl)anisole**, >98.0% (GC) *see* 2-Hydroxy-3-methoxybenzyl Alcohol p. 1449	1g 5g	66.00 196.00
	TCI-K0010	**5-Hydroxy-2-(hydroxymethyl)-4*H*-pyran-4-one**, >98.0% (T) *see* Kojic Acid p. 1569	25g 500g	47.00 412.00

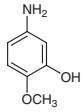
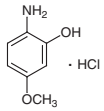
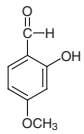
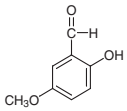
				$
	TCI-K0036	**5-Hydroxy-2-(hydroxymethyl)-4*H*-pyran-4-one Sodium Salt**, Hydrate, >98.0% (T) *see* Kojic Acid Sodium Salt p. 1569	5g	209.00
	TCI-H0250	**2-Hydroxy-1-(2-hydroxy-4-sulfo-1-naphthylazo)-3-naphthoic Acid**, (1:100 diluted with K_2SO_4) $C_{21}H_{14}N_2O_7S$=438.41 [3737-95-9] MFCD00004078 IRRITANT TSCA	1g 25g	19.00 34.00
	TCI-P0181	**2-Hydroxyiminoacetophenone**, >98.0% (HPLC)(T) *see* Isonitrosoacetophenone p. 1536	10g	120.80
	TCI-P0211	**2-Hydroxyiminopropiophenone**, >98.0% (GC) *see* 2-Isonitrosopropiophenone p. 1536	25g	65.00
	TCI-H0516	**1-Hydroxyindan**, >99.0% (GC) $C_9H_{10}O$=134.18 Bp 220°C(Lit.) Mp 52°C [6351-10-6] MFCD00003797 Beil. **6**,574 RTECS NK7300000 SDBS 6338 HARMFUL IRRITANT	5g 25g	51.00 153.00
	TCI-H0517	**2-Hydroxyindan**, >97.0% (GC) $C_9H_{10}O$=134.18 Bp 120°C/12mmHg(Lit.) Mp 70°C [4254-29-9] MFCD00003800 SDBS 6339	25g	56.80
	TCI-H0251	**5-Hydroxyindan**, >99.0% (GC) $C_9H_{10}O$=134.18 Bp 255°C(Lit.) Mp 53°C [1470-94-6] MFCD00003802 Beil. **6**,575 RTECS NK7525000 SDBS 6340 HZ:6 TOXIC TSCA	25g 100g	54.90 162.00
	TCI-H0723	**4-Hydroxy-1-indanone**, >98.0% (GC)(T) $C_9H_8O_2$=148.16 [40731-98-4] MFCD00143330 IRRITANT HARMFUL	5g 25g	125.00 427.00
	TCI-H1051	**5-Hydroxy-1-indanone**, >98.0% (GC)(T) $C_9H_8O_2$=148.16 Mp 184°C [3470-49-3] MFCD00857527 Beil. **8**(1)558	5g 25g	170.10 527.40
NEW 	TCI-H1310	**6-Hydroxy-1-indanone**, >98.0% (GC) $C_9H_8O_2$=148.16 Mp 157°C [62803-47-8] MFCD00513530 Beil. **8**(4)894	5g 25g	125.00 427.00
	TCI-H0582	**4-Hydroxyindole**, >99.0% (GC) C_8H_7NO=133.15 Mp 99°C [2380-94-1] MFCD00005667 Beil. **21**(3/4)764 HARMFUL IRRITANT	5g 25g	63.00 194.00
	TCI-H0252	**5-Hydroxyindole**, >98.0% (GC) C_8H_7NO=133.15 Mp 107°C [1953-54-4] MFCD00005677 Beil. **21**(3/4)765 RTECS NM2430000 SDBS 5194 < 0 °C IRRITANT LIGHT SENSITIVE	100mg 1g 5g	15.30 63.00 194.40
	TCI-H0355	**5-Hydroxyindole-3-acetic Acid**, >98.0% (HPLC)(T) $C_{10}H_9NO_3$=191.19 [54-16-0] MFCD00005639 RTECS NL3650000 SDBS 10549 0 ~ 10 °C LIGHT SENSITIVE POSSIBLE CARCINOGEN	100mg 1g	36.80 135.20
	TCI-I0031	**2-Hydroxy-3-(3-indolyl)propionic Acid**, >98.0% (HPLC)(T) *see* Indole-3-lactic Acid p. 1497	100mg 1g	60.00 332.00
	TCI-I0538	**2-Hydroxy-5-iodobenzoic Acid**, >98.0% (HPLC)(T) *see* 5-Iodosalicylic Acid p. 1511	25g	71.20
	TCI-M1908	**2-Hydroxy-4-iodobenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 4-Iodosalicylate p. 1730	5g 25g	48.00 152.00

When placing your order, please specify catalog number, unit size, and quantity.

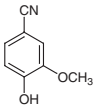
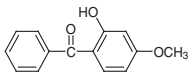
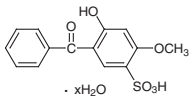
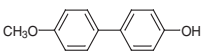
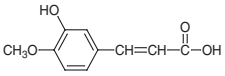
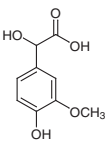
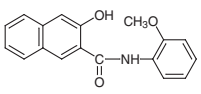
				$
	TCI-I0539	**2-Hydroxy-5-iodobenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 5-Iodosalicylate p. 1730	5g 25g	60.00 169.00
	TCI-I0427	**4-Hydroxy-3-iodo-5-methoxybenzaldehyde** *see* 5-Iodovanillin p. 1513	5g 25g	37.60 111.20
	TCI-H0254	**8-Hydroxy-7-iodoquinoline-5-sulfonic Acid**, >98.0% (HPLC)(T) $C_9H_6INO_4S$=351.11 [547-91-1] MFCD00006793 Beil. **22**(3/4)3497 Merck **14**,4826 RTECS VC2800000 SDBS 2619 HZ:8 CORROSIVE TSCA	25g	79.20
	TCI-H1181	**2-Hydroxyisobutyramide**, >98.0% (N) $C_4H_9NO_2$=103.12 Bp 260°C(Lit.) Mp 93°C [13027-88-8] MFCD08063365 Beil. **3**(3)596 IRRITANT TSCA	25g	133.00
	TCI-M0360	**2-Hydroxyisobutyric Acid**, >98.0% (T) $C_4H_8O_3$=104.11 Bp 212°C(Lit.) Mp 80°C [594-61-6] MFCD00004459 Beil. **3**(4)782 SDBS 1483 IRRITANT TSCA	25g 500g	43.00 365.00
	TCI-H0255	**2-Hydroxyisobutyric Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 2-Hydroxyisobutyrate p. 1211	25g 250g	42.40 196.00
	TCI-H0256	**2-Hydroxyisobutyric Acid Methyl Ester**, >98.0% (GC) *see* Methyl 2-Hydroxyisobutyrate p. 1725	25mL 500mL	22.00 153.00
	TCI-H0703	**(*R*)-(-)-3-Hydroxyisobutyric Acid Methyl Ester**, >99.0% (GC); EE>99.0% (GC) *see* Methyl (*R*)-(-)-3-Hydroxyisobutyrate p. 1725	5g 25g	128.00 434.40
	TCI-H0702	**(*S*)-(+)-3-Hydroxyisobutyric Acid Methyl Ester**, >99.0% (GC); EE>99.0% (GC) *see* Methyl (*S*)-(+)-3-Hydroxyisobutyrate p. 1725	5g	140.00
	TCI-M0361	**2-Hydroxyisobutyronitrile**, >96.0% (T) *see* Acetone Cyanohydrin p. 20	25mL 500mL	24.00 86.00
NEW	TCI-T2723	**2-Hydroxyisophorone**, >98.0% (GC) *see* 2-Hydroxy-3,5,5-trimethyl-2-cyclohexen-1-one p. 1486	5g	98.00
	TCI-H1018	**2-Hydroxyisophthalaldehyde**, >98.0% (GC)(T) $C_8H_6O_3$=150.13 Mp 124°C [3328-69-6] MFCD00839420 0 ~ 10 °C IRRITANT	1g 5g	229.00 872.00
	TCI-F0310	**4-Hydroxyisophthalaldehyde**, >98.0% (GC)(T) $C_8H_6O_3$=150.13 Mp 109°C [3328-70-9] MFCD00003334 Beil. **8**,287 SDBS 19016 IRRITANT	1g 5g 25g	92.00 252.00 945.00
	TCI-H0257	**4-Hydroxyisophthalic Acid**, >98.0% (HPLC)(T) $C_8H_6O_5$=182.13 [636-46-4] MFCD00010391 Beil. **10**(3)2193 Merck **14**,4827 RTECS NT2544000 IRRITANT	25g	282.00
	TCI-H0794	**5-Hydroxyisophthalic Acid**, >97.0% (T) $C_8H_6O_5$=182.13 [618-83-7] MFCD00002515 Beil. **10**,504 RTECS CZ4280000 SDBS 17263 IRRITANT TSCA	25g 500g	30.60 273.60
	TCI-D3562	**4-Hydroxyisophthalic Acid Dimethyl Ester**, >97.0% (GC)(T) *see* Dimethyl 4-Hydroxyisophthalate p. 1043	1g 5g	65.00 197.00
	TCI-H1007	**5-Hydroxyisophthalic Acid Dimethyl Ester**, >98.0% (GC)(T) *see* Dimethyl 5-Hydroxyisophthalate p. 1043	25g 250g	64.80 372.80
	TCI-A1414	**2-[4-(2-Hydroxy-3-isopropylaminopropoxy)phenyl]acetamide**, >98.0% (T) *see* Atenolol p. 204	10g	106.00

				$
	TCI-H0142	**2-Hydroxy-4-isopropylcyclohepta-2,4,6-trien-1-one**, >99.0% (GC) *see* Hinokitiol p. 1404	1g 5g	28.00 81.60
	TCI-T1993	**(±)-4-Hydroxy-4-isopropyl-1-methyl-1-cyclohexene**, >95.0% (GC) *see* (±)-Terpinen-4-ol p. 2174	25mL	61.00
	TCI-T2581	**(+)-4-Hydroxy-4-isopropyl-1-methyl-1-cyclohexene**, >93.0% (GC); ER 65:35 (GC) *see* **(+)-Terpinen-4-ol** p. 2175	5g 25g	42.00 119.00
	TCI-M0319	**(-)-4-Hydroxy-4-isopropyl-1-methyl-1-cyclohexene**, >95.0% (GC); ER 75:25 (GC) *see* **(-)-Terpinen-4-ol** p. 2175	25mL	68.80
	TCI-H1259	**5-Hydroxyisoquinoline**, >96.0% (GC)(T) C_9H_7NO=145.16 Mp 220°C(Lit.) [2439-04-5] MFCD00006906 Beil. **21**(5)3,323 IRIRTANT	5g 25g	99.00 330.00
	TCI-H0701	**β-Hydroxyisovaleric Acid** $C_5H_{10}O_3$=118.13 d 1.10 [625-08-1] MFCD00059081 0 ~ 10 °C IRRITANT	5g 25g	119.00 403.00
	TCI-H0928	**8-Hydroxyjulolidine**, >97.0% (T) $C_{12}H_{15}NO$=189.26 Mp 132°C [41175-50-2] MFCD00006918 SDBS 22672 IRRITANT TSCA	1g 5g	53.10 179.10
	TCI-H1225	**8-Hydroxyjulolidine-9-carboxaldehyde**, >96.0% (GC)(T) $C_{13}H_{15}NO_2$=217.27 Mp 72°C [63149-33-7] MFCD00192477 IRRITANT TSCA	5g	101.00
	TCI-H0869	**3α-Hydroxy-7-keto-5β-cholanic Acid**, >97.0% (GC)(T) *see* 3α-Hydroxy-7-oxo-5β-cholanic Acid p. 1469	5g 25g	132.00 511.00
	TCI-H0578	**3-Hydroxy-DL-kynurenine**, Trihydrate $C_{10}H_{12}N_2O_4 \cdot 3H_2O$=224.22(Anh) [2147-61-7] MFCD00047832 SDBS 6692	10mg	79.00
	TCI-H0258	**Hydroxylamine Hydrochloride**, >97.0% (T) $H_3NO \cdot HCl$=69.49 [5470-11-1] MFCD00051089 Merck **14**,4828 Fieser **9**,245 RTECS NC3675000 HZ:8 CORROSIVE TOXIC EXPLODES WHEN HEATED MOISTURE SENSITIVE TSCA	25g 500g	17.00 40.00
	TCI-H0196	**Hydroxylamine Sulfate**, >98.0% (T) $H_6N_2O_2 \cdot H_2SO_4$=164.13 [10039-54-0] MFCD00044869 Merck **14**,4828 Fieser **1**,481 RTECS NC5425000 HZ:8 CORROSIVE HARMFUL TSCA	25g 500g	16.00 30.00
	TCI-H0530	**Hydroxylamine-*O*-sulfonic Acid**, >90.0% (T) H_3NO_4S=113.09 [2950-43-8] MFCD00011604 Fieser **9**,245 RTECS NC5427000 HZ:8 CORROSIVE TSCA	25g 500g	57.00 478.00
	TCI-H0258	**Hydroxylammonium Chloride**, >97.0% (T) *see* Hydroxylamine Hydrochloride p. 1446	25g 500g	17.00 40.00
	TCI-H0196	**Hydroxylammonium Sulfate**, >98.0% (T) *see* Hydroxylamine Sulfate p. 1446	25g 500g	16.00 30.00
	TCI-H0259	**2-Hydroxylepidine** *see* **4-Methylcarbostyril** p. 1687	25g	81.60
	TCI-B2836	**3β-Hydroxy-20(29)-lupaene-28-oic Acid**, >97.0% (GC)(T) *see* Betulinic Acid p. 277	100mg	100.00
	TCI-H0660	**DL-4-Hydroxymandelic Acid**, Monohydrate, >98.0% (T) $C_8H_8O_4 \cdot H_2O$=168.15(Anh) Mp 99°C [184901-84-6] MFCD00149283 Beil. **10**,410 IRRITANT	25g	68.80

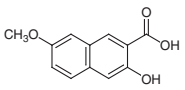
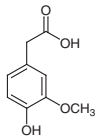
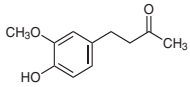
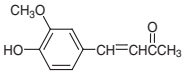
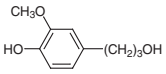
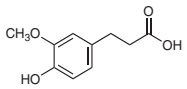
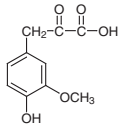
			$
	TCI-H0563	**DL-4-Hydroxymandelonitrile**, >98.0% (T) $C_8H_7NO_2$=149.15 Mp 98°C [6851-36-1] MFCD00056685 HARMFUL IRRITANT	5g 249.00
	TCI-M0994	**4-Hydroxy-2-mercapto-5-methylpyrimidine**, >98.0% (T) *see* 5-Methyl-2-thiouracil p. 1790	10g 154.00 25g 305.00
	TCI-T0225	**6-Hydroxy-2-mercaptopurine**, >80.0% (HPLC) *see* 2-Thioxanthine p. 2256	1g 61.00 5g 202.00
NEW	TCI-T2757	**2-Hydroxy-4-mercaptopyrimidine**, >97.0% (HPLC)(T) *see* 4-Thiouracil p. 2255	1g 128.00
	TCI-T0486	**Hydroxymesitylene**, >98.0% (GC) *see* 2,4,6-Trimethylphenol p. 2368	25g 30.40 500g 295.20
	TCI-P1298	**[Hydroxy(mesyloxy)iodo]benzene**, >98.0% (T) *see* [Hydroxy(methanesulfonyloxy)iodo]benzene p. 1447	5g 103.00 25g 358.00
	TCI-A1031	**4-Hydroxymetanilamide** *see* 2-Aminophenol-4-sulfonamide p. 158	25g 23.00 500g 152.00
	TCI-A0399	**4-Hydroxymetanilic Acid**, Hydrate, >98.0% (T) *see* 3-Amino-4-hydroxybenzenesulfonic Acid p. 129	25g 27.90 500g 166.50
	TCI-H1261	**2-[2-Hydroxy-5-[2-(methacryloyloxy)ethyl]phenyl]-2*H*-benzotriazole**, >98.0% (GC) $C_{18}H_{17}N_3O_3$=323.35 Mp 98°C [96478-09-0] MFCD00213348 SDBS 52395 IRRITANT TSCA	25g 38.40 500g 325.60
	TCI-R0053	**Hydroxymethanesulfinic Acid Sodium Salt**, Dihydrate, >95.0% (T) *see* Sodium Hydroxymethanesulfinate p. 2132	500g 29.00
	TCI-H0260	**Hydroxymethanesulfonic Acid Sodium Salt** *see* Sodium Hydroxymethanesulfonate p. 2132	25g 19.20 500g 48.00
	TCI-P1298	**[Hydroxy(methanesulfonyloxy)iodo]benzene**, >98.0% (T) $C_7H_9IO_4S$=316.11 Mp 122°C [105551-42-6] MFCD01321184 HARMFUL IRRITANT HEAT SENSITIVE	5g 103.00 25g 358.00
	TCI-H0651	**α-Hydroxy-DL-methionine Calcium Salt**, >95.0% (T) *see* Calcium 2-Hydroxy-4-(methylthio)butyrate p. 546	25g 140.00
	TCI-H0706	**2-Hydroxy-2-methoxyacetic Acid Methyl Ester**, (contains related compounds), >97.0% (T) *see* **Methyl 2-Hydroxy-2-methoxyacetate** p. 1726	25g 74.00
	TCI-H0789	**2'-Hydroxy-4'-methoxyacetophenone**, >98.0% (GC) $C_9H_{10}O_3$=166.18 Bp 154°C/20mmHg(Lit.) Mp 50°C [552-41-0] MFCD00008730 Beil. **8**,267 RTECS RT1215000 SDBS 13299 HARMFUL IRRITANT	5g 59.00 25g 177.00
	TCI-H0868	**2'-Hydroxy-5'-methoxyacetophenone**, >98.0% (GC) $C_9H_{10}O_3$=166.18 Mp 49°C [705-15-7] MFCD00008731 Beil. **8**,271 IRRITANT	25g 165.60
	TCI-H0261	**4'-Hydroxy-3'-methoxyacetophenone**, >98.0% (GC) $C_9H_{10}O_3$=166.18 Bp 300°C(Lit.) Mp 115°C [498-02-2] MFCD00008747 Beil. **8**,272 Merck **14**,741 RTECS AM8800000 SDBS 6357 HARMFUL IRRITANT TSCA	25g 28.80 500g 232.80

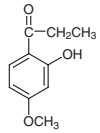
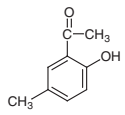
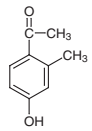
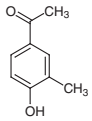
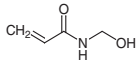
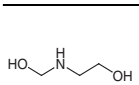
				$
	TCI-H0634	**3-Hydroxy-4-methoxyaniline**, >98.0% (GC)(T) $C_7H_9NO_2$=139.15 Mp 130°C [1687-53-2] MFCD00010222 Beil. **13**(4)2507 SDBS 18146 HARMFUL IRRITANT	5g 25g	82.00 223.00
	TCI-A1259	**2-Hydroxy-4-methoxyaniline Hydrochloride**, >98.0% (N) $C_7H_9NO_2$·HCl=175.61 Mp 213°C [39547-15-4] MFCD00052002 Beil. **13**(4)2529 HYGROSCOPIC	1g 5g	132.00 426.00
	TCI-H0262	**2-Hydroxy-3-methoxybenzaldehyde**, >99.0% (GC) *see o*-Vanillin p. 2422	25g 500g	28.00 165.00
	TCI-H0699	**2-Hydroxy-4-methoxybenzaldehyde**, >98.0% (GC)(T) $C_8H_8O_3$=152.15 Bp 124°C/12mmHg(Lit.) Mp 42°C [673-22-3] MFCD00003327 Beil. **8**,242 RTECS BZ2810000 SDBS 9860 IRRITANT TSCA	5g 25g	64.80 201.60
	TCI-H0881	**2-Hydroxy-5-methoxybenzaldehyde**, >95.0% (GC) $C_8H_8O_3$=152.15 Frp 14°C Bp 248°C(Lit.) d 1.22 [672-13-9] MFCD00003332 Beil. **8**(4)1759 RTECS BZ2800000 SDBS 13300 IRRITANT	5g 25g	86.00 283.00
	TCI-H0263	**3-Hydroxy-4-methoxybenzaldehyde**, >98.0% (T) *see* Isovanillin p. 1563	25g 250g	52.00 227.00
	TCI-I0519	**3-Hydroxy-4-methoxybenzaldehyde**, >95.0% (T) *see* Isovanillin p. 1563	25g 500g	55.00 481.00
	TCI-H0264	**4-Hydroxy-3-methoxybenzaldehyde**, >98.0% (GC) *see* Vanillin p. 2421	25g 500g	18.00 73.00
	TCI-M1814	**2-Hydroxy-4-methoxybenzamide**, >98.0% (HPLC)(T) *see* 4-Methoxysalicylamide p. 1656	5g 25g	106.00 373.00
	TCI-G0160	**4-Hydroxy-3-methoxybenzenesulfonic Acid Potassium Salt**, Hemihydrate *see* Potassium Guaiacolsulfonate p. 2046	25g 500g	33.00 248.00
	TCI-M1153	**2-Hydroxy-3-methoxybenzoic Acid**, >98.0% (T) *see* 3-Methoxysalicylic Acid p. 1656	5g 25g	26.40 74.40
	TCI-M1795	**2-Hydroxy-4-methoxybenzoic Acid**, >98.0% (GC)(T) *see* 4-Methoxysalicylic Acid p. 1656	5g 25g	44.00 132.00
	TCI-M1254	**2-Hydroxy-5-methoxybenzoic Acid**, >98.0% (T) *see* 5-Methoxysalicylic Acid p. 1656	25g	109.60
	TCI-M1941	**2-Hydroxy-6-methoxybenzoic Acid**, >98.0% (GC)(T) *see* 6-Methoxysalicylic Acid p. 1656	5g	81.00
	TCI-I0295	**3-Hydroxy-4-methoxybenzoic Acid**, >98.0% (T) *see* Isovanillic Acid p. 1563	10g 25g	71.20 140.80
	TCI-V0017	**4-Hydroxy-3-methoxybenzoic Acid**, >98.0% (GC)(T) *see* Vanillic Acid p. 2421	25g 100g	51.20 124.80
	TCI-V0051	**4-Hydroxy-3-methoxybenzoic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl Vanillate p. 1244	25g 250g	87.00 519.00
NEW	TCI-M2167	**2-Hydroxy-3-methoxybenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 3-Methoxysalicylate p. 1738	5g 25g	33.00 98.00
	TCI-M1797	**2-Hydroxy-4-methoxybenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 4-Methoxysalicylate p. 1738	25g	86.40
NEW	TCI-M2127	**2-Hydroxy-5-methoxybenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 5-Methoxysalicylate p. 1738	5g 25g	66.40 196.80

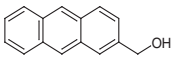
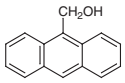
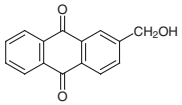
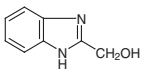
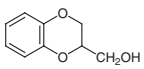
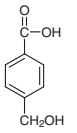
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-M1738	**4-Hydroxy-3-methoxybenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Vanillate p. 1798	5g 25g	36.80 108.00
	TCI-H0265	**4-Hydroxy-3-methoxybenzoic Acid Sodium Salt**, >98.0% (T) *see* Sodium 4-Hydroxy-3-methoxybenzoate p. 2132	25g	153.00
	TCI-H0620	**4-Hydroxy-3-methoxybenzonitrile**, >98.0% (GC)(T) $C_8H_7NO_2$=149.15 Mp 87°C [4421-08-3] MFCD00001820 Beil. **10**,398 SDBS 18079 IRRITANT HARMFUL	5g 25g	24.00 70.40
	TCI-H0266	**2-Hydroxy-4-methoxybenzophenone**, >99.0% (GC) $C_{14}H_{12}O_3$=228.25 Mp 63°C [131-57-7] MFCD00008387 Beil. **8**,312 Merck **14**,6954 RTECS DJ1575000 SDBS 5800 HZ:9 IRRITANT ENVIRONMENTAL HAZARD TSCA	25g 500g	22.50 141.30
	TCI-H0466	**2-Hydroxy-4-methoxybenzophenone-5-sulfonic Acid**, Hydrate, (contains 5-10% Isopropyl Alcohol), >98.0% (T) $C_{14}H_{12}O_6S \cdot xH_2O$=308.30(Anh) [4065-45-6] MFCD00024962 RTECS DB5044300 IRRITANT TSCA	25g 500g	53.00 391.00
	TCI-H1273	**2-Hydroxy-3-methoxybenzyl Alcohol**, >98.0% (GC) $C_8H_{10}O_3$=154.17 Bp 162°C/12mmHg(Lit.) Mp 63°C [4383-05-5] MFCD00008362 Beil. **6**(4)7378	1g 5g	66.00 196.00
	TCI-I0648	**3-Hydroxy-4-methoxybenzyl Alcohol**, >98.0% (GC) *see* Isovanillyl Alcohol p. 1563	5g	68.80
	TCI-V0018	**4-Hydroxy-3-methoxybenzyl Alcohol**, >98.0% (GC) *see* Vanillyl Alcohol p. 2422	25g 500g	29.60 292.00
	TCI-A2330	**4-Hydroxy-3-methoxybenzylamine Hydrochloride**, >98.0% (HPLC)(N) *see* 4-(Aminomethyl)-2-methoxyphenol Hydrochloride p. 143	5g 25g	88.00 306.00
	TCI-H0819	**4-Hydroxy-4'-methoxybiphenyl**, >95.0% (GC) $C_{13}H_{12}O_2$=200.24 Mp 181°C [16881-71-3] MFCD00191514 Beil. **6**(4)6651	1g 5g	88.00 221.00
	TCI-H0524	**3-Hydroxy-4-methoxycinnamic Acid**, >98.0% (HPLC)(T) $C_{10}H_{10}O_4$=194.19 Mp 228°C [537-73-5] MFCD00004391 Beil. **10**,437 RTECS UD3365400 SDBS 6671 IRRITANT	1g 5g	58.40 199.20
	TCI-H0267	***trans*-4-Hydroxy-3-methoxycinnamic Acid**, >98.0% (GC)(T) *see trans*-Ferulic Acid p. 1252	25g 250g	55.20 316.80
	TCI-E0739	**4-Hydroxy-3-methoxycinnamic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl 4-Hydroxy-3-methoxycinnamate p. 1211	25g	119.00
	TCI-S0367	**7-Hydroxy-6-methoxycoumarin**, >98.0% (HPLC)(T) *see* Scopoletin p. 2114	100mg 1g	88.00 512.00
	TCI-H0819	**4-Hydroxy-4'-methoxydiphenyl**, >95.0% (GC) *see* 4-Hydroxy-4'-methoxybiphenyl p. 1449	1g 5g	88.00 221.00
	TCI-H0268	**DL-4-Hydroxy-3-methoxymandelic Acid**, >99.0% (T) $C_9H_{10}O_5$=198.17 Mp 133°C [55-10-7] MFCD00004235 Merck **14**,9933 SDBS 6372 IRRITANT AIR SENSITIVE TSCA	1g	97.60
	TCI-M0854	**1-Hydroxy-4-methoxynaphthalene**, >98.0% (GC) *see* 4-Methoxy-1-naphthol p. 1639	5g 25g	105.60 402.40
	TCI-H0317	**3-Hydroxy-2'-methoxy-2-naphthanilide**, >98.0% (T) $C_{18}H_{15}NO_3$=293.32 Mp 162°C [135-62-6] MFCD00021630 CI 37530 LIGHT SENSITIVE TSCA	25g 500g	26.00 103.00

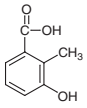
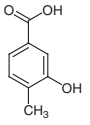
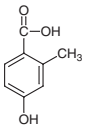
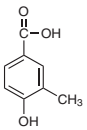
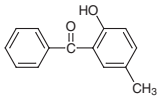
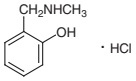
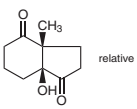
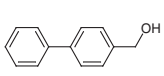
H

				$
	TCI-H0707	**3-Hydroxy-7-methoxy-2-naphthoic Acid**, >95.0% (GC)(T) $C_{12}H_{10}O_4$=218.21 MFCD00059082	5g 25g	66.00 187.00
	TCI-H0397	**2-Hydroxy-3-methoxy-5-nitrobenzaldehyde**, >99.0% (GC)(T) *see* 2-Hydroxy-5-nitro-*m*-anisaldehyde p. 1466	5g	79.20
	TCI-H0728	**4-Hydroxy-3-methoxy-5-nitrobenzaldehyde**, >98.0% (T) *see* 5-Nitrovanillin p. 1876	10g 25g	68.80 134.40
	TCI-N0498	**2-Hydroxy-1-methoxy-4-nitrobenzene**, >97.0% (T) *see* 5-Nitroguaiacol p. 1855	25g 500g	89.00 877.00
	TCI-N0271	**2-Hydroxy-4-methoxy-1-nitrosobenzene**, >98.0% (T) *see* 4-Nitrosoresorcinol 1-Monomethyl Ether p. 1872	1g 25g	23.00 185.00
	TCI-H0339	**4-Hydroxy-3-methoxyphenylacetic Acid**, >98.0% (T) $C_9H_{10}O_4$=182.18 Mp 143°C [306-08-1] MFCD00004350 Beil. **10**,409 Merck **14**,4740 SDBS 4819 IRRITANT TSCA	1g 5g 25g	67.00 177.00 604.00
NEW 	TCI-H1314	**4-(4-Hydroxy-3-methoxyphenyl)-2-butanone**, >98.0% (GC) $C_{11}H_{14}O_3$=194.23 Bp 148°C/0.5mmHg(Lit.) Mp 41°C [122-48-5] MFCD00048232 Beil. **8**(4)1866 Merck **14**,10166 RTECS EL8900000 0 ~ 10 °C HARMFUL IRRITANT HEAT SENSITIVE TSCA	25g	100.00
	TCI-H0996	**4-(4-Hydroxy-3-methoxyphenyl)-3-buten-2-one**, >98.0% (GC) $C_{11}H_{12}O_3$=192.21 Mp 129°C [1080-12-2] MFCD00012210 Beil. **8**(2)326 RTECS EM9960000 IRRITANT HARMFUL TSCA	5g 25g	46.00 134.00
	TCI-H0538	**3-(4-Hydroxy-3-methoxyphenyl)lactic Acid Sodium Salt**, >97.0% (T) *see* Sodium 3-(4-Hydroxy-3-methoxyphenyl)lactate p. 2132	100mg 1g	88.00 509.00
	TCI-G0233	**1-(4-Hydroxy-3-methoxyphenyl)-2-(2-methoxyphenoxy)-1,3-propanediol**, >97.0% (GC) *see* Guaiacylglycerol-β-guaiacyl Ether p. 1348	100mg 1g	121.00 749.00
	TCI-M1149	***N*-[(4-Hydroxy-3-methoxyphenyl)methyl]-8-methyl-6-nonenamide**, >60.0% (HPLC) *see* Capsaicin (Natural) p. 551	1g	78.00
	TCI-H0317	**3-Hydroxy-*N*-(2-methoxyphenyl)-2-naphthamide**, >98.0% (T) *see* 3-Hydroxy-2'-methoxy-2-naphthanilide p. 1449	25g 500g	26.00 103.00
	TCI-H1011	**3-(4-Hydroxy-3-methoxyphenyl)-1-propanol**, >98.0% (HPLC) $C_{10}H_{14}O_3$=182.22 Mp 61°C [2305-13-7] MFCD00016571	1g	175.00
	TCI-H1180	**3-(4-Hydroxy-3-methoxyphenyl)propionic Acid**, >96.0% (GC)(T) $C_{10}H_{12}O_4$=196.20 Mp 91°C [1135-23-5] Beil. **10**(4)1539 HARMFUL IRRITANT	1g 5g	52.00 138.00
	TCI-M1803	**3-(4-Hydroxy-3-methoxyphenyl)propionic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 3-(4-Hydroxy-3-methoxyphenyl)propionate p. 1726	5g 25g	145.00 502.00
	TCI-H0539	**4-Hydroxy-3-methoxyphenylpyruvic Acid** $C_{10}H_{10}O_5$=210.19 [1081-71-6] MFCD00056707 SDBS 10539 IRRITANT	100mg 1g	106.00 606.00
	TCI-M1225	**9-Hydroxy-9-(4-methoxyphenyl)xanthene**, >97.0% (HPLC) *see* 9-(4-Methoxyphenyl)xanthen-9-ol p. 1653	5g	132.00
	TCI-I0132	**4-Hydroxy-3-methoxy-1-propenylbenzene**, (*cis*- and *trans*- mixture), >97.0% (GC) *see* Isoeugenol p. 1533	25g 500g	18.40 148.80

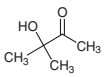
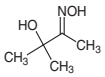
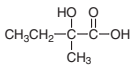
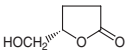
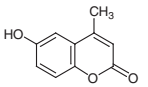
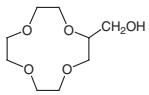
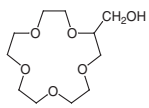
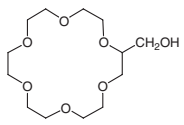
				$
	TCI-H1207	**2'-Hydroxy-4'-methoxypropiophenone**, >98.0% (GC) $C_{10}H_{12}O_3$=180.20 Mp 58°C [6270-44-6] MFCD04037453 Beil. **8**(4)1837 SDBS 52036 IRRITANT	5g	109.00
	TCI-M1966	**4-Hydroxy-7-methoxyquinoline**, >97.0% (T) *see* 7-Methoxy-4-quinolinol p. 1655	1g 5g	66.40 204.80
	TCI-A1369	***N*-Hydroxymethylacetamide**, >96.0% (GC) *see* Acetamidomethanol p. 7	25g	124.80
	TCI-H0790	**2'-Hydroxy-5'-methylacetophenone**, >98.0% (GC) $C_9H_{10}O_2$=150.18 Mp 47°C [1450-72-2] MFCD00002380 Beil. **8**,11 SDBS 13303 IRRITANT TSCA	5g 25g	41.40 125.10
	TCI-H1124	**4'-Hydroxy-2'-methylacetophenone**, >98.0% (GC) $C_9H_{10}O_2$=150.18 Mp 130°C [875-59-2] Beil. **8**(4)469 IRRITANT	5g 25g	53.60 163.20
	TCI-H0791	**4'-Hydroxy-3'-methylacetophenone**, >98.0% (GC) $C_9H_{10}O_2$=150.18 Bp 180°C/1mmHg(Lit.) Mp 108°C [876-02-8] MFCD00002231 Beil. **8**,112 SDBS 13305 IRRITANT	5g 25g	40.00 144.00
	TCI-M0574	***N*-(Hydroxymethyl)acrylamide**, >98.0% (T) $C_4H_7NO_2$=101.11 Mp 76°C [924-42-5] MFCD00004597 RTECS AS3600000 SDBS 1581 0 - 10 °C TOXIC IRRITANT LIGHT SENSITIVE CARCINOGEN TSCA	25g 500g	17.10 42.30
	TCI-H0916	**2-(Hydroxymethyl)acrylic Acid Ethyl Ester**, (stabilized with HQ), >95.0% (GC) *see* Ethyl 2-(Hydroxymethyl)acrylate p. 1211	5g 25g	193.00 655.00
	TCI-H0420	**1-(Hydroxymethyl)adamantane**, >99.0% (GC) *see* 1-Adamantanemethanol p. 60	1g 5g 25g	31.20 71.20 255.20
	TCI-M1334	**2-Hydroxy-2-methyladamantane**, >99.0% (GC) *see* 2-Methyl-2-adamantanol p. 1663	5g 25g	66.00 202.00
	TCI-H1174	**2-[(Hydroxymethyl)amino]ethanol**, >97.0% (T) $C_3H_9NO_2$=91.11 d 1.15 [65184-12-5] HZ:8 CORROSIVE HYGROSCOPIC	25g	88.00
	TCI-M0638	**17β-Hydroxy-17-methylandrosta-4,9(11)-dien-3-one**, >90.0% (GC) *see* $\Delta^{9(11)}$-Methyltestosterone p. 1783	100mg	123.00
	TCI-A1000	**2-Hydroxymethylaniline**, >98.0% (GC)(T) *see* 2-Aminobenzyl Alcohol p. 90	25g 250g	53.60 304.80
	TCI-A2259	**3-(Hydroxymethyl)aniline**, >98.0% (GC)(T) *see* 3-Aminobenzyl Alcohol p. 90	5g 25g	44.00 132.00
	TCI-A1096	**4-(Hydroxymethyl)aniline**, >98.0% (GC)(T) *see* 4-Aminobenzyl Alcohol p. 90	5g 25g	99.00 351.90
	TCI-A0919	**2-Hydroxy-4-methylaniline**, >98.0% (T) *see* 6-Amino-*m*-cresol p. 105	25g 250g	73.60 423.20
	TCI-A0330	**2-Hydroxy-5-methylaniline**, >98.0% (GC)(T) *see* 2-Amino-*p*-cresol p. 105	25g 500g	22.50 136.80
	TCI-A1851	**2-Hydroxy-6-methylaniline**, >97.0% (GC)(T) *see* 2-Amino-*m*-cresol p. 105	5g 25g	61.60 180.80
	TCI-A1824	**3-Hydroxy-2-methylaniline**, >98.0% (T) *see* 3-Amino-*o*-cresol p. 105	5g 25g	130.00 426.00

				$
	TCI-A0925	**3-Hydroxy-4-methylaniline**, >97.0% (T) *see* 5-Amino-*o*-cresol p. 105	25g 500g	36.00 299.00
	TCI-A0288	**4-Hydroxy-2-methylaniline**, >98.0% (GC)(T) *see* 4-Amino-*m*-cresol p. 105	25g	45.00
	TCI-A1536	**4-Hydroxy-3-methylaniline**, >98.0% (GC)(T) *see* 4-Amino-*o*-cresol p. 105	5g 25g	103.00 363.00
	TCI-A1276	**2-Hydroxy-5-methylaniline Hydrochloride**, >98.0% (T) *see* 2-Amino-*p*-cresol Hydrochloride p. 106	25g 500g	26.00 234.00
	TCI-H0624	**2-Hydroxy-4-methylanisole**, >98.0% (GC) *see* 2-Methoxy-5-methylphenol p. 1637	5g 25g	119.00 402.00
	TCI-H0750	**2-(Hydroxymethyl)anthracene**, >98.0% (HPLC) $C_{15}H_{12}O$=208.26 Mp 224°C [22863-82-7] MFCD00142932	1g 5g	274.00 750.00
	TCI-H0670	**9-(Hydroxymethyl)anthracene**, >98.0% (GC) $C_{15}H_{12}O$=208.26 Mp 163°C [1468-95-7] MFCD00001264 Beil. **6**(4)4944 RTECS CB0577500 SDBS 12305 TSCA	25g 250g	108.00 647.00
	TCI-H0602	**2-Hydroxymethylanthraquinone** $C_{15}H_{10}O_3$=238.24 Mp 193°C [17241-59-7] MFCD00001236 Beil. **8**(3)2940 Fieser **8**,252 RTECS CB7600000 SDBS 15450 LIGHT SENSITIVE HARMFUL	1g	92.80
NEW	TCI-H1289	**(±)-*exo*-6-Hydroxy-8-methyl-8-azabicyclo[3.2.1]octan-3-one**, >98.0% (GC)(T) *see* (±)-*exo*-6-Hydroxytropinone p. 1487	1g	224.00
	TCI-P0145	**2-Hydroxy-5-methylazobenzene**, >98.0% (HPLC)(N) *see* 2-Phenylazo-4-methylphenol p. 1975	25g	164.00
	TCI-M1676	**2-Hydroxy-5-methylbenzaldehyde**, >98.0% (GC)(T) *see* 5-Methylsalicylaldehyde p. 1779	5g 25g	47.00 138.00
NEW	TCI-H1345	**2-(Hydroxymethyl)benzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 2-(Hydroxymethyl)phenylboronic Acid p. 1459	1g 5g	51.00 154.00
	TCI-H1244	**3-(Hydroxymethyl)benzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 3-(Hydroxymethyl)phenylboronic Acid p. 1459	1g 5g	36.80 130.40
	TCI-H1204	**4-(Hydroxymethyl)benzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 4-(Hydroxymethyl)phenylboronic Acid p. 1459	1g 5g	40.00 121.60
	TCI-H1229	**2-(Hydroxymethyl)benzimidazole**, >98.0% (HPLC)(T) $C_8H_8N_2O$=148.17 Mp 172°C [4856-97-7] MFCD00014560 Beil. **23**(5)11,325 HARMFUL IRRITANT	5g	103.50
	TCI-H0801	**2-Hydroxymethyl-1,4-benzodioxane**, >98.0% (GC) $C_9H_{10}O_3$=166.18 Bp 286°C(Lit.) Mp 88°C [3663-82-9] MFCD00006822 RTECS DF3660000	25g 500g	61.00 537.00
	TCI-H0769	**4-Hydroxymethylbenzoic Acid**, >98.0% (T) $C_8H_8O_3$=152.15 Mp 183°C(Lit.) [3006-96-0] MFCD00017598 SDBS 31557	10g 25g	132.00 264.00
	TCI-C0408	**2-Hydroxy-3-methylbenzoic Acid**, >98.0% (GC)(T) *see* 3-Methylsalicylic Acid p. 1780	25g 500g	17.10 108.90
	TCI-C0409	**2-Hydroxy-4-methylbenzoic Acid**, >99.0% (HPLC) *see* 4-Methylsalicylic Acid p. 1780	25g 500g	49.00 352.00
	TCI-C0410	**2-Hydroxy-5-methylbenzoic Acid**, >98.0% (T) *see* 5-Methylsalicylic Acid p. 1780	5g 25g	51.20 168.00

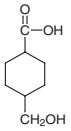
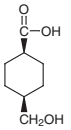
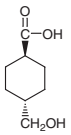
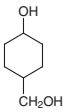
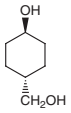
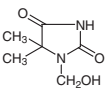
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-H0885	**3-Hydroxy-2-methylbenzoic Acid**, >98.0% (T) $C_8H_8O_3$=152.15 Mp 145°C [603-80-5] MFCD00671541 Beil. **10**(4)590 SDBS 19709	1g 51.00 5g 137.00 25g 457.00
	TCI-H0929	**3-Hydroxy-4-methylbenzoic Acid** $C_8H_8O_3$=152.15 Mp 211°C [586-30-1] MFCD00002511 Beil. **10**(4)622 SDBS 22895 IRRITANT	5g 61.00 25g 200.00
NEW 	TCI-H1311	**4-Hydroxy-2-methylbenzoic Acid**, >97.0% (GC)(T) $C_8H_8O_3$=152.15 Mp 179°C [578-39-2] MFCD02182261 Beil. **10**(4)591 HARMFUL IRRITANT	5g 117.00 25g 409.00
NEW 	TCI-H1319	**4-Hydroxy-3-methylbenzoic Acid**, >98.0% (GC) $C_8H_8O_3$=152.15 Mp 175°C [499-76-3] MFCD00270105 Beil. **10**(4)607 HARMFUL IRRITANT	5g 81.00 25g 281.00
	TCI-M1283	**2-Hydroxy-6-methylbenzoic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 6-Methylsalicylate p. 1224	5g 167.00 25g 561.00
	TCI-H0640	**4-(Hydroxymethyl)benzoic Acid Methyl Ester**, >97.0% (T) *see* Methyl 4-(Hydroxymethyl)benzoate p. 1726	5g 68.00 25g 207.00
	TCI-M1353	**2-Hydroxy-5-methylbenzoic Acid Methyl Ester**, >96.0% (GC) *see* Methyl 5-Methylsalicylate p. 1740	5g 81.00 25g 212.00
	TCI-C0411	**2-Hydroxy-3-methylbenzoic Acid Sodium Salt** *see* Sodium 3-Methylsalicylate p. 2134	25g 65.00
	TCI-C1510	**3-(Hydroxymethyl)benzonitrile**, >98.0% (GC) *see* 3-Cyanobenzyl Alcohol p. 719	1g 58.40 5g 177.60
	TCI-H1008	**2-Hydroxy-5-methylbenzophenone**, >97.0% (GC) $C_{14}H_{12}O_2$=212.25 [1470-57-1] MFCD00002379 Beil. **8**(4)1289 IRRITANT	5g 69.00 25g 210.00
	TCI-B1903	**1-(Hydroxymethyl)-1*H*-benzotriazole**, >97.0% (T) *see* 1*H*-Benzotriazole-1-methanol p. 237	25g 62.10
	TCI-M1005	**2-Hydroxy-*N*-methylbenzylamine Hydrochloride**, >98.0% (T) $C_8H_{11}NO{\cdot}HCl$=173.64 Mp 148°C [60399-02-2] MFCD00142934 Beil. **13**(3)1539 IRRITANT	1g 108.00 5g 270.00
	TCI-N0553	**2-Hydroxymethylbicyclo[2.2.1]heptane**, >95.0% (GC) *see* Norbornane-2-methanol p. 1887	25mL 99.20
NEW 	TCI-H1318	**(±)-*cis*-6-Hydroxy-1-methylbicyclo[4.3.0]nonane-2,7-dione**, >98.0% (GC) $C_{10}H_{14}O_3$=182.22 Mp 101°C [1192178-33-8]	50mg 380.00
	TCI-H0608	**4-Hydroxymethylbiphenyl**, >99.0% (GC) $C_{13}H_{12}O$=184.24 Bp 184°C/11mmHg(Lit.) Mp 104°C [3597-91-9] MFCD00004660 Beil. **6**(4)4693 RTECS DV5425000 SDBS 23492	25g 88.20
	TCI-B2164	**2-Hydroxymethyl-4-bromophenol**, >98.0% (GC) *see* 5-Bromo-2-hydroxybenzyl Alcohol p. 424	1g 36.00 5g 109.60
	TCI-C1200	**(*R*)-(-)-2-Hydroxy-2-methylbutanedioic Acid**, >97.0% (T) *see* D-(-)-Citramalic Acid p. 700	Price on Request

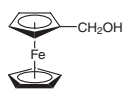
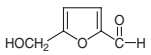
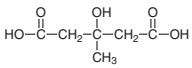
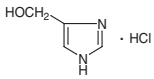
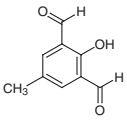
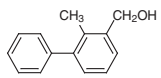
H

				$
	TCI-H0471	**3-Hydroxy-3-methyl-2-butanone**, >95.0% (GC) $C_5H_{10}O_2$=102.13 Bp 138°C(Lit.) Fp 42°C d 0.96 [115-22-0] MFCD00004460 Beil. **1**,832 SDBS 10432 HZ:3 COMBUSTIBLE LIQUID AIR SENSITIVE TSCA	25mL	163.20
	TCI-H0472	**3-Hydroxy-3-methyl-2-butanone Oxime** $C_5H_{11}NO_2$=117.15 Mp 86°C [7431-25-6] MFCD00059656 SDBS 4735	25g	104.00
	TCI-M0178	**3-Hydroxy-3-methyl-1-butene** *see* 2-Methyl-3-buten-2-ol p. 1684	25mL 500mL	18.40 50.40
	TCI-M1078	**4-Hydroxy-2-methyl-2-butenoic Acid γ-Lactone**, >97.0% (GC) *see* 3-Methyl-2(5*H*)-furanone p. 1716	1mL 5mL 25mL	67.00 189.00 642.00
	TCI-M1079	**4-Hydroxy-3-methyl-2-butenoic Acid γ-Lactone**, >97.0% (GC) *see* 4-Methyl-2(5*H*)-furanone p. 1716	5mL	376.00
	TCI-Z0012	**6-(4-Hydroxy-3-methyl-2-butenylamino)purine**, >98.0% (HPLC)(N) *see trans*-Zeatin p. 2441	100mg	179.00
	TCI-A1607	**3-(3-Hydroxy-3-methyl-1-butyn-1-yl)aniline**, >98.0% (GC) *see* 4-(3-Aminophenyl)-2-methyl-3-butyn-2-ol p. 161	5g	169.00
	TCI-H0636	**2-Hydroxy-2-methylbutyric Acid**, >98.0% (T) $C_5H_{10}O_3$=118.13 Bp 109°C/9mmHg(Lit.) Mp 72°C [3739-30-8] MFCD00004476 Beil. **3**(2)228 SDBS 13307 IRRITANT	5g 25g	43.00 137.00
	TCI-H0701	**3-Hydroxy-3-methylbutyric Acid** *see* β-Hydroxyisovaleric Acid p. 1446	5g 25g	119.00 403.00
	TCI-H0917	**3-Hydroxy-3-methylbutyric Acid Calcium Salt**, Hydrate, >97.0% (T) *see* Calcium 3-Hydroxy-3-methylbutyrate p. 546	25g	59.00
	TCI-H0958	**(*S*)-(+)-γ-Hydroxymethyl-γ-butyrolactone**, >94.0% (GC) $C_5H_8O_3$=116.12 $[\alpha]_D^{20}$(c=3,$CHCl_3$) 57° [32780-06-6] MFCD00066224 Beil. **18**(5)1,13 < 0 °C IRRITANT MOISTURE SENSITIVE	1g 5g	93.00 329.00
	TCI-H1005	**6-Hydroxy-4-methylcoumarin**, >98.0% (GC)(T) $C_{10}H_8O_3$=176.17 [2373-31-1] MFCD00016967 Beil. **18**(5)1,436 IRRITANT	5g 25g	51.00 154.00
	TCI-M0453	**7-Hydroxy-4-methylcoumarin**, >98.0% (T) *see* 4-Methylumbelliferone p. 1797	25g 500g	31.20 237.60
	TCI-H0982	**2-(Hydroxymethyl)-12-crown 4-Ether**, >95.0% (GC) $C_9H_{18}O_5$=206.24 d 1.18 [75507-26-5] MFCD00067524 HARMFUL IRRITANT LIGHT SENSITIVE	1g 5g	141.60 531.20
	TCI-H0983	**2-(Hydroxymethyl)-15-crown 5-Ether**, >96.0% (GC) $C_{11}H_{22}O_6$=250.29 Bp 107°C/0.04mmHg(Lit.) d 1.17 [75507-25-4] MFCD00192215 IRRITANT HARMFUL	1g 5g 25g	92.00 302.00 996.00
	TCI-H0990	**2-(Hydroxymethyl)-18-crown 6-Ether**, >93.0% (GC) $C_{13}H_{26}O_7$=294.34 Bp 208°C(Lit.) d 1.16 [70069-04-4] MFCD00188046 Beil. **19**(5)12,648 IRRITANT	200mg 1g	91.00 281.00
	TCI-C2061	**(Hydroxymethyl)cyclobutane**, >98.0% (GC) *see* Cyclobutanemethanol p. 732	5g 25g	71.20 248.80

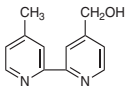
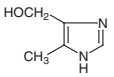
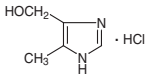
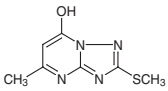
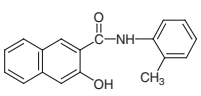
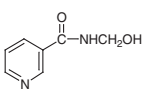
When placing your order, please specify catalog number, unit size, and quantity.

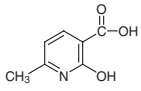
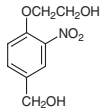
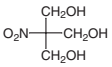
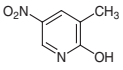
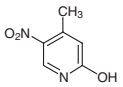
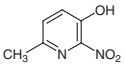
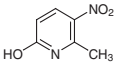
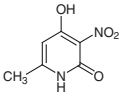
			$
	TCI-H1015	**4-(Hydroxymethyl)cyclohexanecarboxylic Acid**, (*cis*- and *trans*- mixture), >98.0% (GC)(T) $C_8H_{14}O_3$=158.20 [13380-84-2] MFCD01734677 RTECS GU8582500 IRRITANT	5g 110.00 25g 374.00
	TCI-H1242	***cis*-4-(Hydroxymethyl)cyclohexanecarboxylic Acid**, >97.0% (GC)(T) $C_8H_{14}O_3$=158.20 Mp 120°C [73094-35-6] IRRITANT	5g 153.00 25g 534.00
	TCI-H1243	***trans*-4-(Hydroxymethyl)cyclohexanecarboxylic Acid**, >98.0% (GC)(T) $C_8H_{14}O_3$=158.20 Mp 141°C [66185-74-8] MFCD03840884 IRRITANT	1g 86.00 5g 281.00
	TCI-H1257	**4-(Hydroxymethyl)cyclohexanol**, (*cis*- and *trans*- mixture), >98.0% (GC) $C_7H_{14}O_2$=130.19 Bp 122°C/1mmHg(Lit.) [33893-85-5] Beil. **6**(3)4092	5g 214.00 25g 668.00
	TCI-H1258	***trans*-4-(Hydroxymethyl)cyclohexanol**, >98.0% (GC) $C_7H_{14}O_2$=130.19 Mp 104°C [3685-27-6] Beil. **6**(4)5221 SDBS 52394 MOISTURE SENSITIVE	1g 196.00 5g 480.00
	TCI-H0469	**2-Hydroxy-3-methyl-2-cyclopentenone**, >98.0% (T) $C_6H_8O_2$=112.13 Mp 107°C [80-71-7] MFCD00013747 Beil. **7**(1)310 RTECS GY7298000 SDBS 10295 TSCA	25g 55.00
	TCI-C0982	**(Hydroxymethyl)cyclopropane**, >98.0% (GC) *see* Cyclopropanemethanol p. 756	5mL 39.60 25mL 120.60
	TCI-D3295	**2-Hydroxymethyl-3,4-dihydro-2*H*-pyran**, >97.0% (GC) *see* 3,4-Dihydro-2*H*-pyran-2-methanol p. 951	1g 61.20 5g 163.80
	TCI-D3367	**1-(Hydroxymethyl)-3,5-dimethyladamantane**, >98.0% (GC) *see* 3,5-Dimethyl-1-adamantanemethanol p. 1000	1g 70.00 5g 213.00
	TCI-D3482	**4-Hydroxymethyl-*N*,*N*-dimethylaniline**, >98.0% (T) *see* 4-(Dimethylamino)benzyl Alcohol p. 1003	5g 192.00 25g 668.00
	TCI-M0668	**1-(Hydroxymethyl)-5,5-dimethylhydantoin** $C_6H_{10}N_2O_3$=158.16 [116-25-6] MFCD00020866 Merck **14**,4831 SDBS 570 IRRITANT TSCA	25g 21.00 500g 98.00
NEW	TCI-D4026	**2-(Hydroxymethyl)-3,5-dimethyl-4-nitropyridine**, >98.0% (GC)(T) *see* 3,5-Dimethyl-4-nitro-2-pyridinemethanol p. 1051	5g 72.00 25g 217.00
	TCI-D2199	**1-Hydroxymethyl-3,5-dimethylpyrazole**, >98.0% (T) *see* 3,5-Dimethyl-1-hydroxymethylpyrazole p. 1043	25g 64.80
	TCI-G0279	**4-Hydroxymethyl-1,3-dioxolan-2-one**, >90.0% (GC) *see* Glycerol 1,2-Carbonate p. 1336	25g 52.00 500g 370.00
	TCI-P0979	**3-(Hydroxymethyl)diphenyl Ether** *see* 3-Phenoxybenzyl Alcohol p. 1969	25g 48.00 500g 322.00
	TCI-H1174	***N*-(Hydroxymethyl)ethanolamine**, >97.0% (T) *see* 2-[(Hydroxymethyl)amino]ethanol p. 1451	25g 88.00
	TCI-E0546	**2-Hydroxymethyl-2-ethyl-1,3-epoxypropane**, >96.0% (GC) *see* 3-Ethyl-3-oxetanemethanol p. 1227	25g 56.00 500g 382.00

H

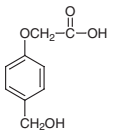
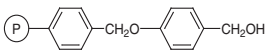
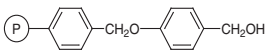
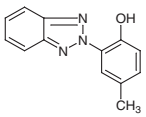
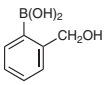
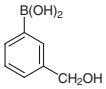
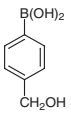
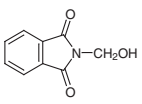
				$
	TCI-E0546	**3-Hydroxymethyl-3-ethyloxetane**, >96.0% (GC) *see* 3-Ethyl-3-oxetanemethanol p. 1227	25g 500g	56.00 382.00
	TCI-H0464	**Hydroxymethylferrocene**, >95.0% (GC) $C_{11}H_{12}FeO$=216.06 Mp 78°C [1273-86-5] MFCD00040878 SDBS 5031 COMBUSTIBLE LIQUID	1g 5g	119.70 381.60
	TCI-F0200	**9-Hydroxymethylfluorene**, >98.0% (GC) *see* 9-Fluorenylmethanol p. 1256	5g 25g	64.80 170.40
	TCI-H0269	**5-Hydroxymethyl-2-furaldehyde**, (stabilized with Water), >95.0% (GC) $C_6H_6O_3$=126.11 Fp 79°C [67-47-0] MFCD00003234 Beil. **18**,14 Merck **14**,4832 RTECS LT7031100 SDBS 5478 0 ~ 10 °C COMBUSTIBLE LIQUID IRRITANT POSSIBLE CARCINOGEN LIGHT SENSITIVE TSCA	1g 5g	42.40 128.80
	TCI-F0076	**2-(Hydroxymethyl)furan**, >97.0% (GC) *see* Furfuryl Alcohol p. 1320	25mL 500mL	16.80 44.80
	TCI-F0360	**3-(Hydroxymethyl)furan**, >98.0% (GC) *see* 3-Furanmethanol p. 1320	10g 25g	249.00 498.00
	TCI-H0269	**5-(Hydroxymethyl)furfural**, (stabilized with Water), >95.0% (GC) *see* 5-Hydroxymethyl-2-furaldehyde p. 1456	1g 5g	42.40 128.80
	TCI-H0436	**3-Hydroxy-3-methylglutaric Acid**, >93.0% (T) $C_6H_{10}O_5$=162.14 Bp 120°C/13mmHg(Lit.) Mp 109°C [503-49-1] MFCD00002712 Beil. **3**,450 Merck **14**,5808 RTECS MA3753000 SDBS 633 0 ~ 10 °C IRRITANT	100mg	40.80
	TCI-H0840	**5-(Hydroxymethyl)-1*H*-imidazole-4-carboxylic Acid Methyl Ester**, >98.0% (T) *see* Methyl 5-(Hydroxymethyl)-1*H*-imidazole-4-carboxylate p. 1726	1g 5g	266.00 853.00
	TCI-H0414	**4(5)-Hydroxymethylimidazole Hydrochloride**, >98.0% (T) $C_4H_6N_2O$·HCl=134.56 Mp 108°C [32673-41-9] MFCD00012697 Beil. **23**(3/4)2438 IRRITANT HYGROSCOPIC	1g	97.60
	TCI-I0496	**3-(Hydroxymethyl)indole**, >95.0% (N) *see* 3-Indolemethanol p. 1497	5g 25g	62.00 190.00
	TCI-H0683	**2-Hydroxy-5-methylisophthalaldehyde**, >98.0% (GC) $C_9H_8O_3$=164.16 Mp 132°C [7310-95-4] MFCD00016596 SDBS 18774 IRRITANT	1g 5g	151.00 447.00
	TCI-M1327	**2-Hydroxymethyl-4-methoxy-3,5-dimethylpyridine** *see* 4-Methoxy-3,5-dimethyl-2-pyridinemethanol p. 1629	5g	124.80
	TCI-M2018	**1-(Hydroxymethyl)-2-methoxynaphthalene**, >98.0% (GC) *see* 2-Methoxy-1-naphthalenemethanol p. 1638	5g 25g	61.00 185.00
	TCI-M2086	**1-(Hydroxymethyl)-4-methoxynaphthalene**, >96.0% (GC) *see* 4-Methoxy-1-naphthalenemethanol p. 1638	1g 5g	69.00 206.00
NEW	TCI-H1273	**2-(Hydroxymethyl)-6-methoxyphenol**, >98.0% (GC) *see* 2-Hydroxy-3-methoxybenzyl Alcohol p. 1449	1g 5g	66.00 196.00
	TCI-B0712	**Hydroxymethylmethylacetylene**, >97.0% (GC) *see* 2-Butyn-1-ol p. 541	5mL 25mL	47.20 152.00
	TCI-H0777	**3-Hydroxymethyl-2-methylbiphenyl**, >98.0% (GC) $C_{14}H_{14}O$=198.27 Mp 72°C [76350-90-8] MFCD00134200 SDBS 19167 TSCA	25g	81.00
NEW	TCI-H1347	**4-Hydroxymethyl-4'-methyl-2,2'-bipyridine**, >97.0% (T) *see* 4-Hydroxymethyl-4'-methyl-2,2'-bipyridyl p. 1457	200mg 1g	117.00 399.00

When placing your order, please specify catalog number, unit size, and quantity.

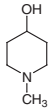
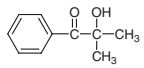
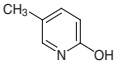
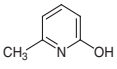
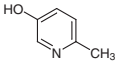
				$
NEW 	TCI-H1347	**4-Hydroxymethyl-4'-methyl-2,2'-bipyridyl**, >97.0% (T) $C_{12}H_{12}N_2O$=200.24 Mp 121°C [81998-04-1] MFCD02916382	200mg 1g	117.00 399.00
	TCI-M1412	**1-(Hydroxymethyl)-4-methylcyclohexane**, (*cis*- and *trans*- mixture), >98.0% (GC) *see* 4-Methyl-1-cyclohexanemethanol p. 1695	5g 25g	96.00 334.00
	TCI-M1136	**2-(Hydroxymethyl)-2-methyl-1,3-epoxypropane**, >96.0% (GC) *see* 3-Methyl-3-oxetanemethanol p. 1752	5g 25g	32.00 96.80
	TCI-H0976	**4-Hydroxymethyl-5-methylimidazole**, >96.0% (GC)(T) $C_5H_8N_2O$=112.13 Mp 136°C [29636-87-1] MFCD00792476 Beil. **23**(5)11,22 TSCA	5g 25g	63.00 162.00
	TCI-H0625	**4-Hydroxymethyl-5-methylimidazole Hydrochloride**, >98.0% (T) $C_5H_8N_2O$·HCl=148.59 [38585-62-5] MFCD00040986	25g	28.00
	TCI-H0940	**4-Hydroxy-6-methyl-2-methylmercapto-1,3,3a,7-tetraazaindene**, >98.0% (HPLC) *see* 7-Hydroxy-5-methyl-2-methylthio-*s*-triazolo[1,5-*a*]pyrimidine p. 1457	25g	168.00
	TCI-M1136	**3-(Hydroxymethyl)-3-methyloxetane**, >96.0% (GC) *see* 3-Methyl-3-oxetanemethanol p. 1752	5g 25g	32.00 96.80
	TCI-M0923	**2-Hydroxymethyl-1-methylpiperidine**, >93.0% (GC) *see* 1-Methyl-2-piperidinemethanol p. 1769	25mL	78.40
	TCI-M0859	**3-Hydroxymethyl-1-methylpiperidine**, >95.0% (GC) *see* 1-Methyl-3-piperidinemethanol p. 1769	25mL	130.00
NEW	TCI-M2242	**4-Hydroxymethyl-1-methylpiperidine**, >97.0% (GC)(T) *see* 1-Methyl-4-piperidinemethanol p. 1769	5g 25g	76.00 248.00
	TCI-T0479	**2-Hydroxymethyl-2-methyl-1,3-propanediol**, >98.0% (GC) *see* Trimethylolethane p. 2365	25g 500g	14.40 29.60
	TCI-M1282	**2-Hydroxymethyl-6-methylpyridine**, >98.0% (GC) *see* 6-Methyl-2-pyridinemethanol p. 1774	5g 25g	84.80 296.00
	TCI-M1959	**4-Hydroxy-2-methyl-*N*-(5-methyl-2-thiazolyl)-2*H*-1,2-benzothiazine-3-carboxamide 1,1-Dioxide**, >96.0% (HPLC)(T) *see* Meloxicam p. 1599	5g 25g	41.00 124.00
	TCI-H0940	**7-Hydroxy-5-methyl-2-methylthio-*s*-triazolo[1,5-*a*]pyrimidine**, >98.0% (HPLC) $C_7H_8N_4OS$=196.23 [40775-78-8] MFCD00186154 SDBS 16727 TSCA	25g	168.00
NEW	TCI-N0633	**1-(Hydroxymethyl)naphthalene**, >95.0% (GC) *see* 1-Naphthalenemethanol p. 1817	5g 25g	31.20 99.20
NEW	TCI-N0881	**2-(Hydroxymethyl)naphthalene**, >98.0% (GC) *see* 2-Naphthalenemethanol p. 1817	5g 25g	102.40 357.60
	TCI-H0315	**3-Hydroxy-2'-methyl-2-naphthanilide**, >95.0% (HPLC) $C_{18}H_{15}NO_2$=277.32 Mp 198°C [135-61-5] MFCD00021634 CI 37520 TSCA	25g 500g	33.00 258.00
	TCI-P1139	**5-Hydroxy-2-methyl-1,4-naphthoquinone**, >97.0% (T) *see* Plumbagin p. 2038	1g	124.00
	TCI-H1001	***N*-(Hydroxymethyl)nicotinamide**, >97.0% (T) $C_7H_8N_2O_2$=152.15 Mp 145°C [3569-99-1] MFCD00010437 Beil. **22**(5)2,93 Merck **14**,4833 RTECS QS4476500 IRRITANT	25g 500g	57.00 480.00

				$
	TCI-H0757	**2-Hydroxy-6-methylnicotinic Acid**, >98.0% (T) $C_7H_7NO_3$=153.14 [38116-61-9] MFCD00006272 SDBS 19127	5g 25g	46.80 139.50
	TCI-C2210	**2-Hydroxy-6-methylnicotinonitrile**, >98.0% (T) *see* 3-Cyano-6-methyl-2-pyridone p. 726	5g 25g	62.40 189.60
	TCI-N0210	**4-Hydroxy-1-methyl-2-nitrobenzene**, >98.0% (T) *see* 3-Nitro-*p*-cresol p. 1852	5g 25g	54.00 174.60
	TCI-H1049	**2-[4-(Hydroxymethyl)-2-nitrophenoxy]acetic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 2-[4-(Hydroxymethyl)-2-nitrophenoxy]acetate p. 1726	100mg 1g	91.00 436.00
	TCI-H1048	**2-[4-(Hydroxymethyl)-2-nitrophenoxy]ethanol**, >98.0% (GC) $C_9H_{11}NO_5$=213.19 MFCD04117919	100mg 1g	97.00 526.00
	TCI-H0271	**2-(Hydroxymethyl)-2-nitro-1,3-propanediol**, >99.0% (GC) $C_4H_9NO_5$=151.12 Mp 214°C(Lit.) [126-11-4] MFCD00007395 Beil. **1**(4)2777 Merck **14**,9753 RTECS TY7350000 SDBS 3765 HZ:4 FLAMMABLE SOLID HEAT SENSITIVE HARMFUL IRRITANT TSCA	25g 500g	23.20 132.80
	TCI-H1173	**2-Hydroxy-3-methyl-5-nitropyridine**, >98.0% (GC) $C_6H_6N_2O_3$=154.13 Mp 229°C(Lit.) [21901-34-8] Beil. **21**(4)494 IRRITANT	5g 25g	92.00 314.00
	TCI-H1170	**2-Hydroxy-4-methyl-3-nitropyridine**, >98.0% (GC)(T) $C_6H_6N_2O_3$=154.13 Mp 234°C(Lit.) [21901-18-8] Beil. **21**(3/4)506 IRRITANT	1g 5g	51.20 156.80
	TCI-H1050	**2-Hydroxy-4-methyl-5-nitropyridine** $C_6H_6N_2O_3$=154.13 Mp 190°C(Lit.) [21901-41-7] MFCD00010690 Beil. **21**(3/4)506 IRRITANT	1g 5g	53.10 158.40
	TCI-H0762	**3-Hydroxy-6-methyl-2-nitropyridine** $C_6H_6N_2O_3$=154.13 Mp 107°C [15128-90-2] MFCD00006259 Beil. **21**(3/4)481 SDBS 23836 IRRITANT	10g 25g	78.40 155.20
	TCI-H1160	**6-Hydroxy-2-methyl-3-nitropyridine**, >98.0% (GC)(T) $C_6H_6N_2O_3$=154.13 Mp 236°C [28489-45-4] Beil. **21**(3/4)485 SDBS 51748 IRRITANT	1g 5g	119.00 419.00
	TCI-H0921	**4-Hydroxy-6-methyl-3-nitro-2-pyridone**, >98.0% (T) $C_6H_6N_2O_4$=170.12 [4966-90-9] MFCD00167612 Beil. **21**(5)12,112 SDBS 16691 IRRITANT	5g 25g	37.00 123.00
	TCI-T2330	**17α-Hydroxy-7α-methyl-19-norpregn-5(10)-en-20-yn-3-one**, >98.0% (GC) *see* Tibolone p. 2259	1g	160.00
	TCI-L0217	**(-)-1-[(2*R*,5*S*)-2-(Hydroxymethyl)-1,3-oxathiolan-5-yl]cytosine**, >98.0% (HPLC)(T) *see* Lamivudine p. 1572	100mg 1g	71.00 401.00
	TCI-H0773	**2-Hydroxymethyloxetane**, >95.0% (GC) $C_4H_8O_2$=88.11 Bp 98°C/15mmHg(Lit.) d 1.08 [61266-70-4] MFCD00142933 0 ~ 10 °C COMBUSTIBLE LIQUID HEAT SENSITIVE	1g	466.00
NEW	TCI-G0363	**(*R*)-(+)-2-(Hydroxymethyl)oxirane**, >95.0% (GC); EE>95.0% (GC) *see* (*R*)-(+)-Glycidol p. 1338	5g 25g	89.00 306.00
NEW	TCI-G0364	**(*S*)-(-)-2-(Hydroxymethyl)oxirane**, >95.0% (GC); EE>95.0% (GC) *see* (*S*)-(-)-Glycidol p. 1338	5g 25g	89.00 306.00

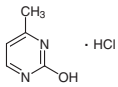
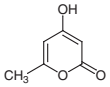
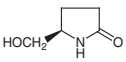
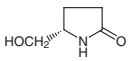
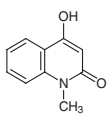
When placing your order, please specify catalog number, unit size, and quantity.

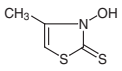
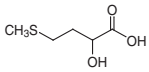
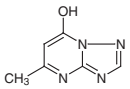
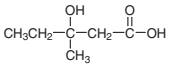
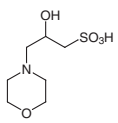
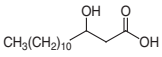
				$
	TCI-G0279	**4-Hydroxymethyl-2-oxo-1,3-dioxolane**, >90.0% (GC) *see* Glycerol 1,2-Carbonate p. 1336	25g 500g	52.00 370.00
	TCI-H0626	**3-Hydroxy-3-methylpentanoic Acid**, >95.0% (GC)(T) *see* 3-Hydroxy-3-methylvaleric Acid p. 1462	5g 25g	104.00 334.00
	TCI-H0961	**4-(Hydroxymethyl)phenoxyacetic Acid**, >98.0% (T) $C_9H_{10}O_4$=182.18 Mp 110°C [68858-21-9] MFCD00057827 SDBS 41184 IRRITANT	1g	73.00
	TCI-H0986	**4-(Hydroxymethyl)phenoxymethyl Polystyrene Resin**, cross-linked with 1% DVB, (200-400mesh), (0.5-1.0mmol/g) MFCD00131778	5g 25g	123.00 401.00
	TCI-H0987	**4-(Hydroxymethyl)phenoxymethyl Polystyrene Resin**, cross-linked with 1% DVB, (200-400mesh), (1.0-2.0mmol/g) MFCD00131778	5g 25g	132.00 425.00
	TCI-P1147	**1-Hydroxymethyl-2-phenylacetylene** *see* 3-Phenyl-2-propyn-1-ol p. 2002	5g 25g	81.90 284.40
	TCI-C0008	**1-(1-Hydroxy-4-methyl-2-phenylazo)-2-naphthol-4-sulfonic Acid** *see* Calmagite p. 548	1g 5g	34.00 98.00
	TCI-H0560	**2-(2-Hydroxy-5-methylphenyl)benzotriazole**, >99.0% (HPLC)(T) $C_{13}H_{11}N_3O$=225.25 Mp 130°C [2440-22-4] MFCD00022903 Merck **14**,3447 RTECS GO6860000 SDBS 7180 IRRITANT TSCA	25g 500g	34.00 140.00
NEW 	TCI-H1345	**2-(Hydroxymethyl)phenylboronic Acid**, (contains varying amounts of Anhydride) $C_7H_9BO_3$=151.96 [87199-14-2] MFCD02258966	1g 5g	51.00 154.00
	TCI-H1244	**3-(Hydroxymethyl)phenylboronic Acid**, (contains varying amounts of Anhydride) $C_7H_9BO_3$=151.96 [87199-15-3] MFCD01317846	1g 5g	36.80 130.40
	TCI-H1204	**4-(Hydroxymethyl)phenylboronic Acid**, (contains varying amounts of Anhydride) $C_7H_9BO_3$=151.96 [59016-93-2] MFCD00792672 SDBS 52033 IRRITANT	1g 5g	40.00 121.60
NEW	TCI-H1280	**2-(Hydroxymethyl)phenylboronic Acid Cyclic Monoester** $C_7H_7BO_2$=133.94 Mp 98°C(Lit.) [5735-41-1] MFCD01075677 Beil. **27**(4)9854 HARMFUL IRRITANT	1g 5g	77.00 262.00
	TCI-M1415	**2-Hydroxy-2-methyl-4-phenyl-3-butyne**, >98.0% (GC) *see* 2-Methyl-4-phenyl-3-butyn-2-ol p. 1762	1g 5g	57.00 173.00
	TCI-S0003	**2-(Hydroxymethyl)phenyl β-D-Glucopyranoside**, >90.0% (HPLC) *see* Salicin p. 2109	5g 25g	50.00 153.00
	TCI-M1960	**3-Hydroxy-*N*-methyl-3-phenylpropylamine**, >98.0% (GC)(T) *see* α-[2-(Methylamino)ethyl]benzyl Alcohol p. 1666	5g 25g	45.00 138.00
	TCI-D3813	**(Hydroxymethyl)phosphonic Acid Diethyl Ester**, >97.0% (GC) *see* Diethyl (Hydroxymethyl)phosphonate p. 918	25g 100g	134.00 398.00
	TCI-H0648	***N*-Hydroxymethylphthalimide**, >98.0% (HPLC) $C_9H_7NO_3$=177.16 Mp 147°C [118-29-6] MFCD00005899 Beil. **21**,475 Fieser **8**,253 RTECS TI5270000 SDBS 13308 IRRITANT TSCA	25g 250g	36.00 136.80

H

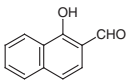
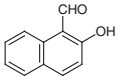
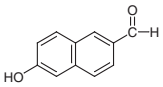
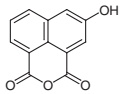
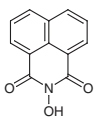
				$
	TCI-M1282	**6-Hydroxymethyl-2-picoline**, >98.0% (GC) *see* 6-Methyl-2-pyridinemethanol p. 1774	5g 25g	84.80 296.00
	TCI-P1017	**2-(Hydroxymethyl)piperidine**, >98.0% (GC)(T) *see* 2-Piperidinemethanol p. 2034	25g	95.00
	TCI-H0737	**3-(Hydroxymethyl)piperidine**, >95.0% (GC) *see* 3-Piperidinemethanol p. 2034	25g	117.90
	TCI-P1653	**4-(Hydroxymethyl)piperidine**, >97.0% (GC)(T) *see* 4-Piperidinemethanol p. 2035	5g 25g	68.00 208.00
	TCI-M0933	**4-Hydroxy-1-methylpiperidine**, >98.0% (GC)(T) $C_6H_{13}NO$=115.18 Frp 27°C Bp 105°C/18mmHg [106-52-5] MFCD00006500 Beil. **21**(3/4)41 SDBS 9920 HZ:8 CORROSIVE COMBUSTIBLE LIQUID MOISTURE SENSITIVE TSCA	25g 500g	26.40 215.20
	TCI-M1949	**17α-Hydroxy-6-methyl-4,6-pregnadiene-3,20-dione 17-Acetate**, >96.0% (HPLC) *see* Megestrol Acetate p. 1598	1g 5g	50.00 153.00
	TCI-M1964	**17α-Hydroxy-6α-methyl-4-pregnene-3,20-dione 17-Acetate**, >93.0% (GC) *see* Medroxyprogesterone Acetate p. 1597	1g 5g	42.00 128.00
	TCI-H1181	**2-Hydroxy-2-methylpropionamide**, >98.0% (N) *see* 2-Hydroxyisobutyramide p. 1445	25g	133.00
	TCI-H0703	**(*R*)-(-)-3-Hydroxy-2-methylpropionic Acid Methyl Ester**, >99.0% (GC); EE>99.0% (GC) *see* Methyl (*R*)-(-)-3-Hydroxyisobutyrate p. 1725	5g 25g	128.00 434.40
	TCI-H0702	**(*S*)-(+)-3-Hydroxy-2-methylpropionic Acid Methyl Ester**, >99.0% (GC); EE>99.0% (GC) *see* Methyl (*S*)-(+)-3-Hydroxyisobutyrate p. 1725	5g	140.00
	TCI-H0991	**2-Hydroxy-2-methylpropiophenone**, >96.0% (GC) $C_{10}H_{12}O_2$=164.20 Bp 110°C/15mmHg(Lit.) d 1.08 [7473-98-5] MFCD00040710 Beil. **8**(1)553 RTECS US2977245 IRRITANT HARMFUL LIGHT SENSITIVE TSCA	25g 500g	26.00 154.00
	TCI-P1221	**1-(Hydroxymethyl)pyrene**, >98.0% (GC) *see* 1-Pyrenemethanol p. 2075	1g 5g	44.80 142.40
	TCI-P0556	**2-(Hydroxymethyl)pyridine**, >98.0% (GC) *see* 2-Pyridinemethanol p. 2079	25g 500g	60.80 490.40
	TCI-P0555	**3-(Hydroxymethyl)pyridine**, >98.0% (GC) *see* 3-Pyridinemethanol p. 2079	25mL 500mL	48.80 345.60
	TCI-P0751	**4-(Hydroxymethyl)pyridine**, >97.0% (GC) *see* 4-Pyridinemethanol p. 2080	25g 500g	61.00 564.00
	TCI-M1447	**2-Hydroxy-3-methylpyridine**, >98.0% (GC) *see* 3-Methyl-2-pyridone p. 1775	5g 25g	111.00 388.00
	TCI-H1052	**2-Hydroxy-4-methylpyridine**, >98.0% (GC)(T) C_6H_7NO=109.13 Mp 130°C(Lit.) [13466-41-6] MFCD00134298 Beil. **21**(2)36 IRRITANT	5g	97.60
	TCI-H1167	**2-Hydroxy-5-methylpyridine**, >98.0% (GC)(T) C_6H_7NO=109.13 Mp 184°C [1003-68-5] Beil. **21**(3/4)497 IRRITANT	5g 25g	81.00 267.00
	TCI-H0942	**2-Hydroxy-6-methylpyridine**, >97.0% (T) C_6H_7NO=109.13 Mp 159°C [3279-76-3] MFCD00006279 Beil. **21**(5)7,193 IRRITANT	5g 25g	57.60 164.70
	TCI-H0763	**5-Hydroxy-2-methylpyridine**, >98.0% (T) C_6H_7NO=109.13 Mp 170°C [1121-78-4] MFCD00006339 Beil. **21**(3/4)480 RTECS UU7714900 SDBS 13312 HARMFUL IRRITANT TERATOGEN TSCA	25g	100.00

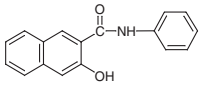
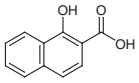
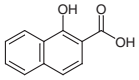
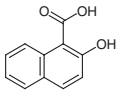
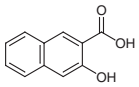
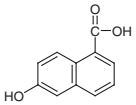
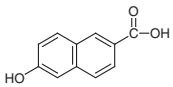
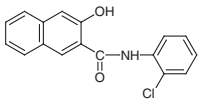
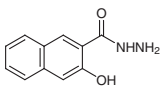
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-H0757	**2-Hydroxy-6-methylpyridine-3-carboxylic Acid**, >98.0% (T) *see* 2-Hydroxy-6-methylnicotinic Acid p. 1458	5g 25g	46.80 139.50
NEW	TCI-P1905	**4-Hydroxy-2-methyl-*N*-(2-pyridyl)-2*H*-1,2-benzothiazine-3-carboxamide 1,1-Dioxide**, >98.0% (HPLC)(T) *see* Piroxicam p. 2037	2g 10g	88.00 272.00
NEW	TCI-P1905	**4-Hydroxy-2-methyl-3-(2-pyridylcarbamoyl)-2*H*-1,2-benzothiazine 1,1-Dioxide**, >98.0% (HPLC)(T) *see* Piroxicam p. 2037	2g 10g	88.00 272.00
	TCI-H0943	**2-Hydroxy-4-methylpyrimidine Hydrochloride**, >98.0% (T) $C_5H_6N_2O \cdot HCl$=146.57 [5348-51-6] MFCD00151347 Beil. **24**(3/4)191 SDBS 16850	25g	88.20
	TCI-D2620	**4-Hydroxymethylpyrocatechol**, >96.0% (GC) *see* 3,4-Dihydroxybenzyl Alcohol p. 957	1g 5g	83.00 257.00
	TCI-M0673	**3-Hydroxy-2-methyl-4-pyrone**, >99.0% (HPLC)(T) $C_6H_6O_3$=126.11 Mp 162°C [118-71-8] MFCD00006578 Merck **14**,5713 RTECS UQ1050000 SDBS 10305 IRRITANT TSCA	25g 500g	32.00 248.00
	TCI-H0715	**4-Hydroxy-6-methyl-2-pyrone**, >98.0% (GC) $C_6H_6O_3$=126.11 [675-10-5] MFCD00006641 Beil. **17**(3/4)5915 RTECS UQ1000000 SDBS 13313 IRRITANT TSCA	25g 500g	46.00 396.00
	TCI-M0674	**3-Hydroxy-2-methyl-4-pyrone Isobutyrate**, >98.0% (GC) *see* Maltol Isobutyrate p. 1594	25mL	113.00
	TCI-M0679	**3-Hydroxy-2-methyl-4-pyrone Propionate**, >98.0% (GC) *see* Maltol Propionate p. 1594	25g	176.00
	TCI-P1793	**2-(Hydroxymethyl)pyrrolidine**, >95.0% (GC)(T) *see* DL-Prolinol p. 2053	5g 25g	83.00 299.00
	TCI-P1274	**(*R*)-(-)-2-(Hydroxymethyl)pyrrolidine**, >99.0% (GC)(T) *see* D-Prolinol p. 2053	1g 5g 25g	63.00 187.00 634.00
	TCI-P1087	**(*S*)-(+)-2-(Hydroxymethyl)pyrrolidine**, >95.0% (GC)(T) *see* L-Prolinol p. 2053	5g 25g	90.00 314.00
	TCI-M1937	**(*R*)-3-Hydroxy-1-methylpyrrolidine**, >98.0% (GC) *see* (*R*)-1-Methyl-3-pyrrolidinol p. 1777	1g 5g	118.80 414.90
	TCI-M1938	**(*S*)-3-Hydroxy-1-methylpyrrolidine**, >98.0% (GC)(T) *see* (*S*)-1-Methyl-3-pyrrolidinol p. 1777	1g 5g	118.80 414.90
	TCI-H1241	**(*R*)-5-(Hydroxymethyl)-2-pyrrolidinone**, >98.0% (GC)(N); EE>98.0% (HPLC) $C_5H_9NO_2$=115.13 Mp 84°C $[\alpha]_D^{20}$(c=5,EtOH) -31° [66673-40-3] MFCD00077791 Beil. **21**(5)12,29 IRRITANT	1g 5g	111.20 388.80
	TCI-H0867	**(*S*)-5-(Hydroxymethyl)-2-pyrrolidinone**, >98.0% (GC) $C_5H_9NO_2$=115.13 Mp 86°C $[\alpha]_D^{20}$(c=5,EtOH) 31° [17342-08-4] MFCD00077792 Beil. **21**(5)12,29 HYGROSCOPIC IRRITANT	1g 5g	54.00 164.70
	TCI-M0420	**8-Hydroxy-2-methylquinoline**, >98.0% (GC)(T) *see* 2-Methyl-8-quinolinol p. 1778	25g 500g	24.00 204.80
	TCI-M1009	**4-Hydroxy-1-methyl-2-quinolone**, >98.0% (T) $C_{10}H_9NO_2$=175.19 [1677-46-9] MFCD00024052 RTECS FG7350000 IRRITANT TSCA	5g 25g	62.00 136.00
	TCI-A2198	**2-Hydroxy-5-(methylsulfonyl)aniline**, >97.0% (HPLC)(T) *see* 3-Amino-4-hydroxyphenyl Methyl Sulfone p. 131	25g	123.00

				$
	TCI-H0958	**(*S*)-(+)-5-Hydroxymethyltetrahydro-2-furanone**, >94.0% (GC) *see* (*S*)-(+)-γ-Hydroxymethyl-γ-butyrolactone p. 1454	1g 5g	93.00 329.00
	TCI-T1755	**(*S*)-3-Hydroxymethyl-1,2,3,4-tetrahydroisoquinoline**, >95.0% (T) *see* (*S*)-1,2,3,4-Tetrahydroisoquinoline-3-methanol p. 2209	1g	164.00
	TCI-T0952	**2-Hydroxymethyltetrahydropyran**, >96.0% (GC) *see* Tetrahydropyran-2-methanol p. 2212	25mL	81.00
	TCI-H0902	**3-Hydroxy-4-methyl-2(3*H*)-thiazolethione**, [for Source of Alkyl Radical], >98.0% (T) $C_4H_5NOS_2$=147.21 Mp 96°C [49762-08-5] MFCD00077793 IRRITANT	1g	78.40
	TCI-H0654	**2-Hydroxy-4-(methylthio)butyric Acid**, (68-72% in Water) $C_5H_{10}O_3S$=150.19 [583-91-5] MFCD00070490 Merck **14**,5976 RTECS ET4731500 TSCA	25g	196.00
	TCI-H0651	**2-Hydroxy-4-(methylthio)butyric Acid Calcium Salt**, >95.0% (T) *see* Calcium 2-Hydroxy-4-(methylthio)butyrate p. 546	25g	140.00
	TCI-T1112	**2-Hydroxymethylthiophene**, >98.0% (GC) *see* 2-Thiophenemethanol p. 2254	25g 500g	64.80 565.60
	TCI-T1660	**3-Hydroxymethylthiophene**, >96.0% (GC) *see* 3-Thiophenemethanol p. 2254	5g 25g	107.20 365.60
	TCI-M0994	**4-Hydroxy-5-methyl-2-thiopyrimidine**, >98.0% (T) *see* 5-Methyl-2-thiouracil p. 1790	10g 25g	154.00 305.00
	TCI-H0273	**7-Hydroxy-5-methyl-1,3,4-triazaindolizine** $C_6H_6N_4O$=150.14 Mp 226°C(Lit.) [2503-56-2] MFCD00005555 RTECS XZ6133300 IRRITANT TSCA	25g 500g	64.00 537.00
	TCI-L0104	**2-Hydroxy-4-methylvaleric Acid** *see* DL-Leucic Acid p. 1577	25g 500g	61.00 524.00
	TCI-L0026	**(*S*)-2-Hydroxy-4-methylvaleric Acid**, >99.0% (T); EE>98.0% (HPLC) *see* L-Leucic Acid p. 1577	1g 25g	54.00 222.00
	TCI-H0626	**3-Hydroxy-3-methylvaleric Acid**, >95.0% (GC)(T) $C_6H_{12}O_3$=132.16 Bp 144°C/19mmHg(Lit.) d 1.08 [150-96-9] MFCD00059657 SDBS 18142	5g 25g	104.00 334.00
	TCI-E0802	**DL-2-Hydroxy-4-methylvaleric Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl DL-Leucate p. 1216	5g 25g	39.00 114.00
	TCI-D0587	**β-Hydroxy-β-methyl-δ-valerolactone**, >98.0% (GC) *see* DL-Mevalonolactone p. 1799	100mg	32.80
	TCI-M1374	**(*R*)-β-Hydroxy-β-methyl-δ-valerolactone**, >90.0% (GC) *see* D-Mevalonolactone p. 1799	1g	302.00
	TCI-Q0076	**(1*S*,2*R*,5*R*)-2-(Hydroxymethyl)-5-vinylquinuclidine**, >95.0% (GC) *see* Quincoridine p. 2095	100mg 1g	101.00 503.00
	TCI-Q0074	**(1*S*,2*S*,5*S*)-2-(Hydroxymethyl)-5-vinylquinuclidine**, >98.0% (GC) *see* Quincorine p. 2095	100mg 1g	92.00 457.00
	TCI-H0671	**2-Hydroxy-3-morpholinopropanesulfonic Acid**, >98.0% (T) $C_7H_{15}NO_5S$=225.26 [68399-77-9] MFCD00009629 SDBS 15564 IRRITANT TSCA	25g	46.00
	TCI-H0274	**3-Hydroxymyristic Acid**, >98.0% (GC)(T) $C_{14}H_{28}O_3$=244.38 Mp 80°C [1961-72-4] MFCD00059633 RTECS XB8585000 SDBS 10899	1g 5g	51.00 153.00

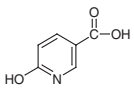
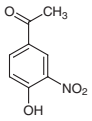
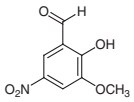
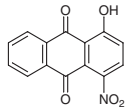
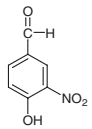
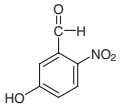
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-H0839	**1-Hydroxy-2-naphthaldehyde**, >98.0% (GC) $C_{11}H_8O_2$=172.18 Mp 56°C [574-96-9] MFCD00092325 IRRITANT	1g 127.00 5g 406.00
	TCI-H0275	**2-Hydroxy-1-naphthaldehyde**, >98.0% (GC)(T) $C_{11}H_8O_2$=172.18 Bp 192°C/27mmHg(Lit.) Mp 81°C [708-06-5] MFCD00004005 Beil. **8**,143 RTECS QJ0300000 SDBS 5826 IRRITANT TSCA	25g 28.80 500g 216.80
	TCI-H1245	**6-Hydroxy-2-naphthaldehyde**, >98.0% (GC)(T) $C_{11}H_8O_2$=172.18 Mp 183°C [78119-82-1] MFCD03427537 SDBS 52099 IRRITANT	5g 86.00 25g 298.00
	TCI-N0023	***N*-Hydroxynaphthalene-1-carboxamide**, >98.0% (T) *see* 1-Naphthohydroxamic Acid p. 1820	1g 214.00
	TCI-H1040	***N*-Hydroxy-1,8-naphthalenedicarboximide**, >97.0% (HPLC)(T) *see N*-Hydroxy-1,8-naphthalimide p. 1463	5g 45.00 25g 144.00
	TCI-N0030	**7-Hydroxy-1,3-naphthalenedisulfonic Acid Dipotassium Salt**, Hydrate, >98.0% (HPLC)(T) *see* Dipotassium 2-Naphthol-6,8-disulfonate p. 1110	25g 23.00 500g 167.00
	TCI-N0029	**3-Hydroxy-2,7-naphthalenedisulfonic Acid Disodium Salt**, >85.0% (HPLC) *see* Disodium 3-Hydroxy-2,7-naphthalenedisulfonate p. 1120	25g 18.90 500g 129.60
	TCI-V0037	**4-Hydroxy-2,7-naphthalenedisulfonic Acid Disodium Salt**, Hydrate *see* Disodium 1-Naphthol-3,6-disulfonate p. 1120	25g 28.00
	TCI-N0703	**6-Hydroxy-2-naphthalenesulfonic Acid Potassium Salt**, >98.0% (HPLC)(T) *see* Potassium 6-Hydroxy-2-naphthalenesulfonate p. 2047	25g 90.00
	TCI-N0075	**7-Hydroxy-1-naphthalenesulfonic Acid Potassium Salt**, (contains isomer) *see* Potassium 7-Hydroxy-1-naphthalenesulfonate p. 2047	25g 26.00 500g 225.00
	TCI-N0033	**4-Hydroxy-1-naphthalenesulfonic Acid Sodium Salt**, >85.0% (HPLC)(T) *see* Sodium 1-Naphthol-4-sulfonate p. 2135	25g 28.00 500g 241.60
	TCI-N0150	**4-Hydroxy-2-naphthalenesulfonic Acid Sodium Salt**, >80.0% (T) *see* Sodium 1-Naphthol-3-sulfonate p. 2135	25g 59.00 500g 449.00
	TCI-H0277	**5-Hydroxy-1-naphthalenesulfonic Acid Sodium Salt**, >93.0% (HPLC) *see* Sodium 1-Naphthol-5-sulfonate p. 2135	25g 22.00
	TCI-N0035	**6-Hydroxy-2-naphthalenesulfonic Acid Sodium Salt**, Hydrate, >97.0% (HPLC)(T) *see* Sodium 2-Naphthol-6-sulfonate p. 2135	25g 23.00 500g 143.00
	TCI-N0036	**7-Hydroxy-2-naphthalenesulfonic Acid Sodium Salt**, Hydrate, >98.0% (T) *see* Sodium 2-Naphthol-7-sulfonate p. 2135	25g 53.00 500g 447.00
	TCI-N0034	**8-Hydroxy-1-naphthalenesulfonic Acid Sodium Salt**, >96.0% (HPLC) *see* Sodium 1-Naphthol-8-sulfonate p. 2135	25g 42.00 500g 357.00
	TCI-N0766	**8-Hydroxynaphthalene-1-sulfonic Acid Sultone**, >98.0% (HPLC) *see* 1,8-Naphthosultone p. 1823	5g 46.40 25g 128.80
	TCI-H0278	**3-Hydroxy-1,8-naphthalic Anhydride** $C_{12}H_6O_4$=214.18 Mp 281°C [23204-36-6] MFCD00059759 SDBS 7018 IRRITANT MOISTURE SENSITIVE	10g 287.00
	TCI-H1040	***N*-Hydroxy-1,8-naphthalimide**, >97.0% (HPLC)(T) $C_{12}H_7NO_3$=213.19 [7797-81-1] MFCD00065062 IRRITANT TSCA	5g 45.00 25g 144.00

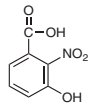
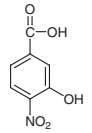
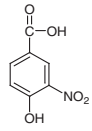
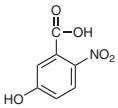
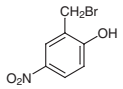
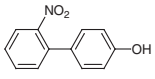
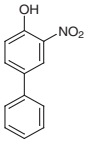
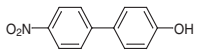
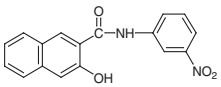
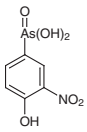
			$
	TCI-H0313	**3-Hydroxy-2-naphthanilide**, >97.0% (HPLC)(T) $C_{17}H_{13}NO_2$=263.30 [92-77-3] MFCD00004096 Beil. **12**,505 CI 37505 SDBS 21464 IRRITANT TSCA	25g 18.00 500g 80.00
	TCI-H0279	**1-Hydroxy-2-naphthoic Acid** $C_{11}H_8O_3$=188.18 Mp 208°C [86-48-6] MFCD00003960 Beil. **10**(4)1181 Merck **14**,4834 SDBS 1628 IRRITANT TSCA	25g 23.20 500g 233.60
	TCI-H0796	**1-Hydroxy-2-naphthoic Acid**, >98.0% (T) $C_{11}H_8O_3$=188.18 Mp 195°C(Lit.) [86-48-6] MFCD00003960 Beil. **10**(4)1181 Merck **14**,4834 SDBS 1628 IRRITANT TSCA	25g 19.80 500g 122.40
	TCI-H0280	**2-Hydroxy-1-naphthoic Acid**, >98.0% (T) $C_{11}H_8O_3$=188.18 [2283-08-1] MFCD00004009 SDBS 22569 IRRITANT TSCA	25g 23.20 250g 99.20
	TCI-H0281	**3-Hydroxy-2-naphthoic Acid**, >95.0% (T) $C_{11}H_8O_3$=188.18 Mp 220°C [92-70-6] MFCD00004103 Beil. **10**(3)1084 Merck **14**,4835 RTECS QL1755000 SDBS 1624 HARMFUL IRRITANT TSCA	25g 23.00 500g 66.00
	TCI-H0886	**6-Hydroxy-1-naphthoic Acid**, >98.0% (GC)(T) $C_{11}H_8O_3$=188.18 Mp 210°C [2437-17-4] MFCD00209983 IRRITANT	5g 65.00 25g 226.00
	TCI-H0612	**6-Hydroxy-2-naphthoic Acid**, >98.0% (GC)(T) $C_{11}H_8O_3$=188.18 Mp 250°C(Lit.) [16712-64-4] MFCD00060070 Beil. **10**(2)216 RTECS QN3722500 IRRITANT TSCA	5g 20.00 25g 39.00 500g 237.00
	TCI-H0313	**2-Hydroxy-3-naphthoic Acid Anilide**, >97.0% (HPLC)(T) *see* 3-Hydroxy-2-naphthanilide p. 1464	25g 18.00 500g 80.00
	TCI-A0069	**2-Hydroxy-3-naphthoic Acid Anilide Acetate**, >98.0% (N) *see* 3-Acetoxy-2-naphthanilide p. 26	5g 87.00
	TCI-H0317	**2-Hydroxy-3-naphthoic Acid *o*-Anisidide**, >98.0% (T) *see* 3-Hydroxy-2'-methoxy-2-naphthanilide p. 1449	25g 26.00 500g 103.00
	TCI-H0783	**3-Hydroxy-2-naphthoic Acid 2-Chloroanilide**, >98.0% (T) $C_{17}H_{12}ClNO_2$=297.74 Mp 228°C [6704-40-1] MFCD00191652 SDBS 19130	5g 147.00
	TCI-H0783	**2-Hydroxy-3-naphthoic Acid 2-Chlorophenylamide**, >98.0% (T) *see* 3-Hydroxy-2-naphthoic Acid 2-Chloroanilide p. 1464	5g 147.00
	TCI-H0282	**2-Hydroxy-3-naphthoic Acid Hydrazide** *see* 3-Hydroxy-2-naphthoic Acid Hydrazide p. 1464	25g 72.00
	TCI-H0282	**3-Hydroxy-2-naphthoic Acid Hydrazide** $C_{11}H_{10}N_2O_2$=202.21 Mp 208°C [5341-58-2] MFCD00004097 Beil. **10**,336 SDBS 6893 IRRITANT LIGHT SENSITIVE AIR SENSITIVE TSCA	25g 72.00
	TCI-H0283	**3-Hydroxy-2-naphthoic Acid Methyl Ester**, >99.0% (GC) *see* Methyl 3-Hydroxy-2-naphthoate p. 1726	25g 26.00 500g 176.00
	TCI-H1053	**6-Hydroxy-2-naphthoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 6-Hydroxy-2-naphthoate p. 1726	5g 77.00 25g 219.00
	TCI-H0318	**2-Hydroxy-3-naphthoic Acid 1-Naphthylamide** *see* 3-Hydroxy-*N*-(1-naphthyl)-2-naphthamide p. 1465	25g 26.00 500g 129.00

When placing your order, please specify catalog number, unit size, and quantity.

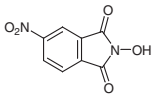
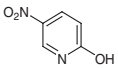
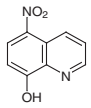
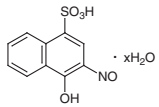
			$
TCI-H0319	**2-Hydroxy-3-naphthoic Acid 2-Naphthylamide**, >97.0% (HPLC)(T) *see* 3-Hydroxy-*N*-(2-naphthyl)-2-naphthamide p. 1465	25g	38.00
TCI-H0314	**2-Hydroxy-3-naphthoic Acid *m*-Nitroanilide**, >95.0% (HPLC) *see* 3-Hydroxy-3'-nitro-2-naphthanilide p. 1467	25g	26.00
TCI-H0797	**1-Hydroxy-2-naphthoic Acid Phenyl Ester**, >98.0% (GC)(T) *see* Phenyl 1-Hydroxy-2-naphthoate p. 1992	25g 500g	28.00 210.00
TCI-H0284	**2-Hydroxy-3-naphthoic Acid Sodium Salt**, >98.0% (T) *see* Sodium 3-Hydroxy-2-naphthoate p. 2132	25g	86.00
TCI-H0284	**3-Hydroxy-2-naphthoic Acid Sodium Salt**, >98.0% (T) *see* Sodium 3-Hydroxy-2-naphthoate p. 2132	25g	86.00
TCI-H0315	**2-Hydroxy-3-naphthoic Acid *o*-Toluidide**, >95.0% (HPLC) *see* 3-Hydroxy-2'-methyl-2-naphthanilide p. 1457	25g 500g	33.00 258.00
TCI-H0316	**2-Hydroxy-3-naphthoic Acid *m*-Xylidide**, >98.0% (T) *see* 3-Hydroxy-2',4'-dimethyl-2-naphthanilide p. 1433	25g	100.00
TCI-H0995	**6-Hydroxy-2-naphthonitrile** $C_{11}H_7NO$=169.18 Mp 168°C [52927-22-7] MFCD01863480 Beil. **10**(3)1099 IRRITANT	5g	95.20
TCI-H0285	**2-Hydroxy-1,4-naphthoquinone**, >98.0% (HPLC)(T) $C_{10}H_6O_3$=174.16 [83-72-7] MFCD00001678 Beil. **8**,300 Merck **14**,5393 CI 75480 Fieser **1**,484 RTECS QL8200000 SDBS 6605 HZ:6 TOXIC IRRITANT TSCA	25g	56.00
TCI-H0286	**5-Hydroxy-1,4-naphthoquinone**, >97.0% (GC) $C_{10}H_6O_3$=174.16 [481-39-0] MFCD00001684 Beil. **8**,308 Merck **14**,5269 RTECS QJ5775000 SDBS 10687 HZ:6 TOXIC IRRITANT POSSIBLE CARCINOGEN	1g 5g	64.80 200.80
	Hydroxynaphthylamine *see* **Aminonaphthol**		
TCI-G0158	***p*-(2-Hydroxy-1-naphthylazo)benzenesulfonic Acid Sodium Salt** *see* Acid Orange 7 p. 51	25g 500g	29.00 197.00
TCI-A0581	**1-(2-Hydroxy-1-naphthylazo)-2-naphthol-4-sulfonic Acid Sodium Salt** *see* Mordant Black 17 p. 1807	25g	51.00
TCI-E0214	**1-(1-Hydroxy-2-naphthylazo)-6-nitro-2-naphthol-4-sulfonic Acid Sodium Salt** *see* Eriochrome Black T p. 1153	25g	37.60
TCI-D0244	**6-Hydroxy-2-naphthyl Disulfide**, >95.0% (HPLC) *see* Bis(6-hydroxy-2-naphthyl) Disulfide p. 327	1g	100.00
TCI-H0318	**3-Hydroxy-*N*-(1-naphthyl)-2-naphthamide** $C_{21}H_{15}NO_2$=313.36 [132-68-3] MFCD00043900 CI 37560 RTECS QJ1897300 TSCA	25g 500g	26.00 129.00
TCI-H0319	**3-Hydroxy-*N*-(2-naphthyl)-2-naphthamide**, >97.0% (HPLC)(T) $C_{21}H_{15}NO_2$=313.36 [135-64-8] MFCD00053488 CI 37565 TSCA	25g	38.00
TCI-H0795	**2-Hydroxynicotinic Acid**, >98.0% (T) $C_6H_5NO_3$=139.11 Mp 260°C [609-71-2] MFCD00010100 Beil. **22**,214 SDBS 23217 IRRITANT	25g	62.40
TCI-H1226	**5-Hydroxynicotinic Acid**, >98.0% (HPLC)(T) $C_6H_5NO_3$=139.11 Mp 299°C(Lit.) [27828-71-3] MFCD00129117 Beil. **22**(5)5,113 RTECS QT1757500	5g	101.00

				$
	TCI-H0633	**6-Hydroxynicotinic Acid**, >97.0% (GC)(T) $C_6H_5NO_3$=139.11 [5006-66-6] MFCD00006277 Beil. **22**,215 SDBS 13314 IRIRITANT TSCA	25g 250g	72.00 395.00
	TCI-H0841	**5-Hydroxynicotinic Acid Methyl Ester**, >98.0% (GC)(T) *see* Methyl 5-Hydroxynicotinate p. 1727	1g 5g 25g	81.00 237.00 795.00
	TCI-H0968	**4'-Hydroxy-3'-nitroacetophenone**, >98.0% (GC) $C_8H_7NO_4$=181.15 Mp 133°C [6322-56-1] MFCD00017002 Beil. **8**,89 IRIRITANT	5g	86.00
	TCI-N0113	**2-Hydroxy-4-nitroaniline**, >98.0% (GC)(T) *see* 2-Amino-5-nitrophenol p. 154	25g 500g	35.00 258.00
	TCI-A0378	**2-Hydroxy-5-nitroaniline**, >98.0% (T) *see* 2-Amino-4-nitrophenol p. 154	25g 500g	45.00 391.00
	TCI-A1425	**2-Hydroxy-6-nitroaniline**, >98.0% (T) *see* 2-Amino-3-nitrophenol p. 154	5g 25g	72.90 217.80
	TCI-A1426	**4-Hydroxy-2-nitroaniline**, >97.0% (T) *see* 4-Amino-3-nitrophenol p. 154	25g 250g	69.00 432.00
	TCI-A0379	**4-Hydroxy-3-nitroaniline**, >90.0% (T) *see* 4-Amino-2-nitrophenol p. 154	5g 25g	24.00 68.80
	TCI-A0380	**2-Hydroxy-5-nitroaniline Sodium Salt**, >80.0% (T) *see* 2-Amino-4-nitrophenol Sodium Salt p. 154	25g 500g	22.00 124.00
	TCI-H0397	**2-Hydroxy-5-nitro-*m*-anisaldehyde**, >99.0% (GC)(T) $C_8H_7NO_5$=197.15 Mp 140°C [17028-61-4] MFCD00017033 Beil. **8**,261 SDBS 6112 IRIRITANT	5g	79.20
	TCI-H0765	**1-Hydroxy-4-nitroanthraquinone**, >97.0% (GC)(T) $C_{14}H_7NO_5$=269.21 [81-65-2] MFCD00142642 SDBS 19018	5g 25g	119.00 355.00
	TCI-N0653	**4-Hydroxy-4'-nitroazobenzene**, >97.0% (GC)(T) *see* 4-(4-Nitrophenylazo)phenol p. 1861	1g 5g	91.00 318.00
	TCI-N0823	**2-Hydroxy-3-nitrobenzaldehyde**, >98.0% (GC)(T) *see* 3-Nitrosalicylaldehyde p. 1871	1g 5g	112.00 389.60
	TCI-H0924	**4-Hydroxy-3-nitrobenzaldehyde**, >97.0% (GC) $C_7H_5NO_4$=167.12 Mp 143°C [3011-34-5] MFCD00007117 Beil. **8**(4)303 SDBS 13316 IRIRITANT	5g 25g	73.80 231.30
	TCI-H1039	**5-Hydroxy-2-nitrobenzaldehyde**, >98.0% (GC)(T) $C_7H_5NO_4$=167.12 Mp 172°C [42454-06-8] MFCD00007332 Beil. **8**(4)250 RTECS CU6700000 IRIRITANT	5g 25g	95.20 303.20
	TCI-N0256	**2-Hydroxy-4-nitrobenzoic Acid**, >98.0% (T) *see* 4-Nitrosalicylic Acid p. 1871	5g 25g	64.80 213.60
	TCI-N0257	**2-Hydroxy-5-nitrobenzoic Acid**, >98.0% (GC)(T) *see* 5-Nitrosalicylic Acid p. 1871	25g 250g	74.00 438.00

When placing your order, please specify catalog number, unit size, and quantity.

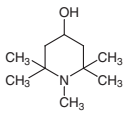
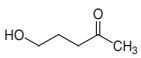
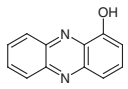
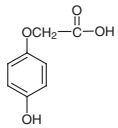
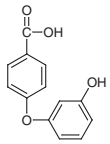
			$
NEW 	TCI-H1324	**3-Hydroxy-2-nitrobenzoic Acid** , >98.0% (GC)(T) $C_7H_5NO_5$=183.12 Mp 182°C [602-00-6] MFCD00017003 Beil. **10**(4)335 IRRITANT	1g 61.00 5g 188.00
	TCI-H0635	**3-Hydroxy-4-nitrobenzoic Acid**, >96.0% (GC)(T) $C_7H_5NO_5$=183.12 [619-14-7] MFCD00007110 Beil. **10**(2)85 SDBS 15454 IRRITANT	25g 79.00 250g 419.00
	TCI-H0910	**4-Hydroxy-3-nitrobenzoic Acid**, >96.0% (T) $C_7H_5NO_5$=183.12 Mp 184°C [616-82-0] MFCD00007119 Beil. **10**,181 SDBS 15455 IRRITANT	25g 36.00 100g 100.00
NEW 	TCI-H1321	**5-Hydroxy-2-nitrobenzoic Acid**, >97.0% (GC)(T) $C_7H_5NO_5$=183.12 Mp 170°C [610-37-7] MFCD00017566 Beil. **10**(4)338 RTECS DH2528250	5g 79.00 25g 247.00
	TCI-N0279	**5-Hydroxy-2-nitrobenzotrifluoride**, >99.0% (GC) *see* 4-Nitro-3-(trifluoromethyl)phenol p. 1876	5g 114.30 10g 199.80
	TCI-H0601	**2-Hydroxy-5-nitrobenzyl Bromide**, >95.0% (T) $C_7H_6BrNO_3$=232.03 Mp 144°C [772-33-8] MFCD00007340 Beil. **6**,367 SDBS 21150 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE TSCA	5g 64.80
	TCI-H0753	**4-Hydroxy-2'-nitrobiphenyl**, >97.0% (GC) $C_{12}H_9NO_3$=215.21 Mp 115°C [51264-59-6] MFCD00143326	1g 221.00 5g 673.00
	TCI-N0560	**4-Hydroxy-3-nitrobiphenyl** $C_{12}H_9NO_3$=215.21 Mp 69°C [885-82-5] MFCD00014694 Beil. **6**(4)4612 SDBS 19174 IRRITANT HARMFUL	25g 98.00 250g 495.00
	TCI-H0747	**4-Hydroxy-4'-nitrobiphenyl**, >98.0% (GC) $C_{12}H_9NO_3$=215.21 Mp 207°C [3916-44-7] MFCD00047742	1g 108.00 5g 345.00
	TCI-N0672	**1-Hydroxy-4-nitronaphthalene**, >98.0% (T) *see* 4-Nitro-1-naphthol p. 1858	5g 87.00 25g 259.00
	TCI-N0370	**2-Hydroxy-1-nitronaphthalene**, >98.0% (GC)(T) *see* 1-Nitro-2-naphthol p. 1857	1g 129.00 5g 386.00
	TCI-H0314	**3-Hydroxy-3'-nitro-2-naphthanilide**, >95.0% (HPLC) $C_{17}H_{12}N_2O_4$=308.29 [135-65-9] MFCD00021637 CI 37515 TSCA	25g 26.00
	TCI-H0287	**4-Hydroxy-3-nitrophenylarsonic Acid**, >98.0% (T) $C_6H_6AsNO_6$=263.04 [121-19-7] MFCD00007112 Merck **14**,8273 RTECS CY5250000 SDBS 4483 HZ:6 TOXIC CARCINOGEN TSCA	25g 20.00
	TCI-H0314	**3-Hydroxy-*N*-(3-nitrophenyl)-2-naphthamide**, >95.0% (HPLC) *see* 3-Hydroxy-3'-nitro-2-naphthanilide p. 1467	25g 26.00

H

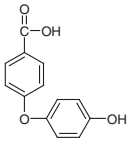
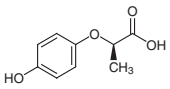
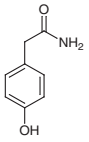
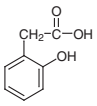
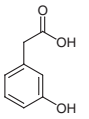
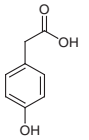
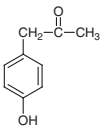
				$
	TCI-N0428	**2-Hydroxy-5-nitrophenylsulfate Dipotassium Salt**, Hydrate, >95.0% (HPLC)(T) *see* 4-Nitrocatechol Sulfate Dipotassium Salt p. 1851	1g	56.00
	TCI-H1036	***N*-Hydroxy-4-nitrophthalimide**, >98.0% (HPLC) $C_8H_4N_2O_5$=208.13 [105969-98-0] MFCD01115771	5g	108.00
	TCI-H1170	**2-Hydroxy-3-nitro-4-picoline**, >98.0% (GC)(T) *see* 2-Hydroxy-4-methyl-3-nitropyridine p. 1458	1g 5g	51.20 156.80
	TCI-H1173	**2-Hydroxy-5-nitro-3-picoline**, >98.0% (GC) *see* 2-Hydroxy-3-methyl-5-nitropyridine p. 1458	5g 25g	92.00 314.00
	TCI-H1050	**2-Hydroxy-5-nitro-4-picoline** *see* 2-Hydroxy-4-methyl-5-nitropyridine p. 1458	1g 5g	53.10 158.40
	TCI-H1160	**6-Hydroxy-3-nitro-2-picoline**, >98.0% (GC)(T) *see* 6-Hydroxy-2-methyl-3-nitropyridine p. 1458	1g 5g	119.00 419.00
	TCI-H0999	**2-Hydroxy-3-nitropyridine**, >98.0% (HPLC)(T) $C_5H_4N_2O_3$=140.10 Mp 226°C [6332-56-5] MFCD00006270 Beil. **21**(5)7,143 RTECS UU7718000 IRRITANT	5g 25g	81.90 241.20
	TCI-H0673	**2-Hydroxy-5-nitropyridine**, >97.0% (GC)(T) $C_5H_4N_2O_3$=140.10 Mp 186°C [5418-51-9] MFCD00006276 Beil. **21**(1)202 SDBS 13319 IRRITANT	25g 250g	80.10 460.80
	TCI-H0764	**3-Hydroxy-2-nitropyridine**, >98.0% (GC)(T) $C_5H_4N_2O_3$=140.10 Mp 71°C [15128-82-2] MFCD00006258 Beil. **21**(3/4)436 RTECS UU7715000 SDBS 13320 IRRITANT TSCA	25g	111.20
	TCI-H1171	**4-Hydroxy-3-nitropyridine**, >98.0% (GC)(T) $C_5H_4N_2O_3$=140.10 Mp 284°C(Lit.) [5435-54-1] Beil. **21**(3/4)457 IRRITANT	5g 25g	49.60 163.20
NEW	TCI-D4002	**4-Hydroxy-3-nitro-2(1*H*)-pyridinone**, >98.0% (GC) *see* 2,4-Dihydroxy-3-nitropyridine p. 967	5g 25g	93.00 293.00
NEW	TCI-D4002	**4-Hydroxy-3-nitro-2-pyridone**, >98.0% (GC) *see* 2,4-Dihydroxy-3-nitropyridine p. 967	5g 25g	93.00 293.00
	TCI-H0805	**8-Hydroxy-5-nitroquinoline**, >98.0% (GC) $C_9H_6N_2O_3$=190.16 Mp 180°C [4008-48-4] MFCD00006791 Beil. **21**(5)3,297 Merck **14**,6655 RTECS VC8225000 SDBS 13321 IRRITANT	25g	79.00
	TCI-N0268	**3-Hydroxy-4-nitroso-2,7-naphthalenedisulfonic Acid Disodium Salt**, Monohydrate, >98.0% (T) *see* Disodium 1-Nitroso-2-naphthol-3,6-disulfonate p. 1121	25g 500g	36.80 353.60
	TCI-N0269	**4-Hydroxy-3-nitroso-1-naphthalenesulfonic Acid**, Hydrate, >98.0% (T) $C_{10}H_7NO_5S \cdot xH_2O$=253.23(Anh) [3682-32-4] MFCD00003933 IRRITANT TSCA	25g	148.00
	TCI-N0674	**2'-Hydroxy-5'-nitro-*m*-terphenyl**, >98.0% (GC) *see* 4-Nitro-2,6-diphenylphenol p. 1854	1g 5g	81.00 236.00
	TCI-N0670	**2-Hydroxy-5-nitrotoluene**, >97.0% (GC) *see* 4-Nitro-*o*-cresol p. 1852	5g 25g	17.60 54.40
	TCI-N0627	**2-Hydroxy-6-nitrotoluene**, >98.0% (GC) *see* 3-Nitro-*o*-cresol p. 1852	5g 25g	59.00 188.00
	TCI-M1122	**3-Hydroxy-4-nitrotoluene**, >95.0% (T) *see* 6-Nitro-*m*-cresol p. 1853	25g 500g	48.80 439.20

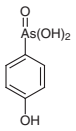
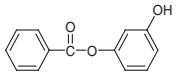
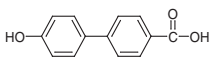
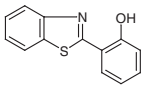
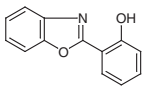
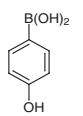
When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-H0835	**9-Hydroxynonanoic Acid Methyl Ester**, >95.0% (GC) *see* Methyl 9-Hydroxynonanoate p. 1727	1g 5g	270.00 795.00
TCI-H0528	***N*-Hydroxy-5-norbornene-2,3-dicarboximide**, [for Peptide Synthesis], >99.0% (T) $C_9H_9NO_3$=179.18 Mp 167°C [21715-90-2] MFCD00167583 Fieser **6**,290 SDBS 12651 IRRITANT TSCA	25g 250g	42.00 237.00
TCI-H0308	**12-Hydroxyoctadecanoic Acid**, >75.0% (GC) *see* 12-Hydroxystearic Acid p. 1483	25g 500g	18.00 39.00
TCI-C1232	***N*-Hydroxyoctanamide**, >99.0% (N) *see* Octanohydroxamic Acid p. 1901	25g	186.00
TCI-H0592	**2-Hydroxy-*n*-octanoic Acid**, >98.0% (T) $C_8H_{16}O_3$=160.21 Mp 69°C [617-73-2] MFCD00014410 Beil. **3**(4)874 IRRITANT	5g 25g	88.00 231.00
TCI-B0971	**5-Hydroxy-4-octanone**, >96.0% (GC) *see* Butyroin p. 543	5mL 25mL	83.00 242.00
TCI-O0315	***trans*-2-Hydroxy-3-octene**, >94.0% (GC) *see trans*-3-Octen-2-ol p. 1904	25mL	155.00
TCI-B2385	***N*-(8-Hydroxyoctyl)benzylamine**, >97.0% (GC) *see* 8-Benzylamino-1-octanol p. 248	5g	223.00
TCI-H0288	**2-Hydroxy-4-*n*-octyloxybenzophenone**, >98.0% (GC)(T) $C_{21}H_{26}O_3$=326.44 Mp 48°C [1843-05-6] MFCD00027327 Merck **14**,6742 RTECS DJ1595000 SDBS 7607 TSCA	25g 500g	20.00 124.00
TCI-H0716	**2-(2-Hydroxy-5-*tert*-octylphenyl)benzotriazole**, >98.0% (HPLC) $C_{20}H_{25}N_3O$=323.44 Mp 104°C [3147-75-9] MFCD00013338 IRRITANT	25g 500g	21.00 162.00
TCI-H0834	***N*-(8-Hydroxyoctyl)phthalimide**, >98.0% (T) $C_{16}H_{21}NO_3$=275.35 Mp 65°C MFCD00191517	1g	180.00
TCI-H0869	**3α-Hydroxy-7-oxo-5β-cholanic Acid**, >97.0% (GC)(T) $C_{24}H_{38}O_4$=390.56 Mp 205°C [4651-67-6] MFCD00271393 SDBS 19665	5g 25g	132.00 511.00
TCI-W0005	**4-Hydroxy-3-(3-oxo-1-phenylbutyl)coumarin Sodium Salt**, (contains Isopropyl Alcohol), >98.0% (HPLC) *see* Warfarin Sodium p. 2431	5g 25g	39.00 117.00
TCI-D3448	**6-Hydroxy-2-oxo-1,2,3,4-tetrahydroquinoline**, >98.0% (HPLC)(N) *see* 3,4-Dihydro-6-hydroxy-2(1*H*)-quinolinone p. 948	5g 25g	46.00 134.00
TCI-D3599	**7-Hydroxy-2-oxo-1,2,3,4-tetrahydroquinoline**, >98.0% (HPLC)(N) *see* 3,4-Dihydro-7-hydroxy-2(1*H*)-quinolinone p. 948	5g 25g	46.00 140.00
TCI-H0403	**2-Hydroxypalmitic Acid**, >95.0% (GC) $C_{16}H_{32}O_3$=272.43 Mp 86°C [764-67-0] MFCD00014343 SDBS 5018	1g	147.00
TCI-H0675	**16-Hydroxypalmitic Acid**, >97.0% (T) *see* 16-Hydroxyhexadecanoic Acid p. 1442	1g 5g	58.40 177.60
TCI-H0835	**9-Hydroxypelargonic Acid Methyl Ester**, >95.0% (GC) *see* Methyl 9-Hydroxynonanoate p. 1727	1g 5g	270.00 795.00
TCI-H0676	**15-Hydroxypentadecanoic Acid**, >98.0% (GC)(T) $C_{15}H_{30}O_3$=258.40 Mp 88°C [4617-33-8] MFCD00039535	1g 5g	60.00 184.80

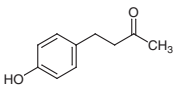
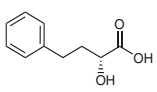
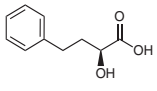
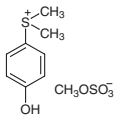
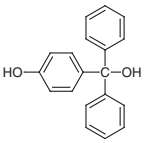
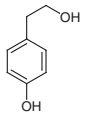
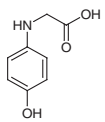
				$
	TCI-H1068	**4-Hydroxy-1,2,2,6,6-pentamethylpiperidine**, >98.0% (GC) $C_{10}H_{21}NO$=171.28 Bp 120°C/12mmHg(Lit.) Mp 76°C [2403-89-6] IRRITANT TSCA	5g 25g 500g	12.80 28.80 224.80
	TCI-E0644	**2-Hydroxypentanoic Acid Ethyl Ester** *see* Ethyl 2-Hydroxyvalerate p. 1213	25g	133.00
	TCI-H0511	**5-Hydroxy-2-pentanone**, (mixture of monomer and dimer), >96.0% (T) $C_5H_{10}O_2$=102.13 Bp 118°C/33mmHg(Lit.) Fp 93°C d 1.00 [1071-73-4] MFCD00002961 Beil. **1**,831 RTECS UA4600000 SDBS 10366 IRRITANT COMBUSTIBLE LIQUID	25mL 250mL	72.00 359.10
	TCI-H0627	**4'-Hydroxypentanophenone**, >98.0% (T) *see* 4'-Hydroxyvalerophenone p. 1487	25g 500g	63.00 580.50
	TCI-A1090	**4-Hydroxy-3-pentenoic Acid γ-Lactone**, >97.0% (GC) *see* α-Angelicalactone p. 187	25g	80.00
	TCI-C2054	**(±)-3-Hydroxy-2-(2-pentenyl)cyclopentaneacetic Acid**, (5mg/ml in Acetonitrile) *see* (±)-Cucurbic Acid p. 714	1mL	451.00
NEW	TCI-B3461	***N*-(5-Hydroxypentyl)benzylamine**, >98.0% (T) *see* 5-Benzylamino-1-pentanol p. 248	5g	61.00
	TCI-B2869	***N*-(5-Hydroxypentyl)carbamic Acid *tert*-Butyl Ester**, >97.0% (GC) *see* 5-(*tert*-Butoxycarbonylamino)-1-pentanol p. 486	5g 25g	121.00 408.00
	TCI-C1569	**(1-Hydroxypentyl)cyclohexane**, >95.0% (GC) *see* 1-Cyclohexyl-1-pentanol p. 748	5g	61.00
	TCI-P1385	**1-(5-Hydroxypentyl)piperidine**, >97.0% (GC)(T) *see* 1-Piperidinepentanol p. 2035	1g 5g	56.00 165.00
	TCI-H0289	**1-Hydroxyphenazine**, >95.0% (GC) $C_{12}H_8N_2O$=196.21 Mp 158°C [528-71-2] MFCD00059692 Beil. **23**(1)360 Merck **14**,4645 RTECS SG1647000 SDBS 10536	100mg 1g 5g	66.00 297.00 1011.00
	TCI-H0720	**4-Hydroxyphenethyl Alcohol**, >98.0% (GC) *see* 2-(4-Hydroxyphenyl)ethanol p. 1473	25g 500g	43.00 284.00
	TCI-A0302	**4-Hydroxyphenethylamine**, >98.0% (GC)(T) *see* Tyramine p. 2410	1g 25g 250g	23.00 112.00 660.00
	TCI-A0303	**4-Hydroxyphenethylamine Hydrochloride** *see* Tyramine Hydrochloride p. 2411	1g 25g	19.00 91.00
	TCI-R0006	**7-Hydroxy-3*H*-phenoxazin-3-one *N*-Oxide Sodium Salt**, >90.0% (HPLC) *see* Resazurin Sodium Salt p. 2102	1g 10g	28.00 132.00
	TCI-H0992	**(4-Hydroxyphenoxy)acetic Acid** $C_8H_8O_4$=168.15 Mp 155°C [1878-84-8] MFCD00014362 IRRITANT TSCA	5g 25g	68.80 222.40
	TCI-H0641	**4-(3-Hydroxyphenoxy)benzoic Acid**, >99.0% (T) $C_{13}H_{10}O_4$=230.22 Mp 171°C [56183-35-8] MFCD00059644 Beil. **10**(4)354 SDBS 18251	5g	292.00

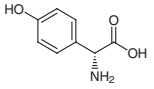
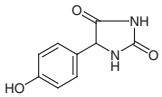
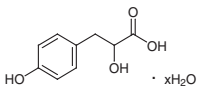
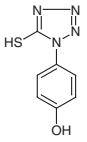
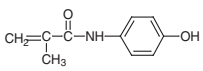
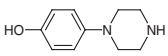
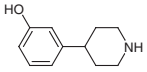
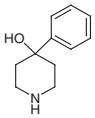
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-H0642**	**4-(4-Hydroxyphenoxy)benzoic Acid**, >99.0% (T) $C_{13}H_{10}O_4$=230.22 Mp 196°C [500-76-5] MFCD00059645 Beil. **10**(4)355 SDBS 18252	**1g 101.00** **5g 325.00**
	**TCI-H0937**	**(*R*)-(+)-2-(4-Hydroxyphenoxy)propionic Acid**, >98.0% (GC)(T) $C_9H_{10}O_4$=182.18 $[\alpha]_D^{20}$(c=0.1,MeOH) 38° [94050-90-5] MFCD00274088 IRRITANT	**5g 63.20**
	TCI-H0956	**(*R*)-(+)-2-(4-Hydroxyphenoxy)propionic Acid Methyl Ester**, >98.0% (GC) *see* Methyl (*R*)-(+)-2-(4-Hydroxyphenoxy)propionate p. 1727	**25g 82.00**
	**TCI-H0853**	**4-Hydroxyphenylacetamide**, >98.0% (HPLC)(N) $C_8H_9NO_2$=151.17 Mp 177°C [17194-82-0] MFCD00017145 RTECS AC3851500 SDBS 19575 IRRITANT TSCA	**25g 29.00** **500g 233.00**
	TCI-R0009	**3-Hydroxyphenyl Acetate**, >50.0% (GC) *see* Resorcinol Monoacetate p. 2102	**25g 24.30** **500g 150.30**
	**TCI-H0340**	**2-Hydroxyphenylacetic Acid**, >98.0% (T) $C_8H_8O_3$=152.15 Mp 147°C [614-75-5] MFCD00004323 Beil. **10**,187 SDBS 6139 IRRITANT TSCA	**5g 35.20** **25g 92.00**
	**TCI-H0356**	**3-Hydroxyphenylacetic Acid**, >98.0% (HPLC)(T) $C_8H_8O_3$=152.15 Mp 130°C [621-37-4] MFCD00004337 Beil. **10**,189 SDBS 1363 IRRITANT	**5g 74.70** **25g 231.30**
	**TCI-H0290**	**4-Hydroxyphenylacetic Acid**, >99.0% (GC)(T) $C_8H_8O_3$=152.15 Mp 150°C [156-38-7] MFCD00004347 Beil. **10**,190 RTECS AI2680000 SDBS 3558 IRRITANT TSCA	**25g 43.00** **500g 245.00**
	TCI-H0856	**4-Hydroxyphenylacetic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 4-Hydroxyphenylacetate p. 1727	**25g 45.00** **500g 396.00**
	**TCI-H1249**	**4-Hydroxyphenylacetone**, >97.0% (GC)(T) $C_9H_{10}O_2$=150.18 Bp 177°C/11mmHg(Lit.) Mp 40°C [770-39-8] MFCD00210439 Beil. **8**(4)460 SDBS 52100 IRRITANT	**5g 76.00** **25g 227.00**
	TCI-M0566	**α-Hydroxyphenylacetonitrile**, >97.0% (GC) *see* Mandelonitrile p. 1595	**25g 44.00** **500g 407.20**
	TCI-H0657	**4-Hydroxyphenylacetonitrile**, >99.0% (GC) *see* 4-Hydroxybenzyl Cyanide p. 1426	**25g 83.00** **500g 772.00**
	TCI-B0222	**2-Hydroxy-2-phenylacetophenone**, Zone Refined (number of passes:40), >99.0% (GC) *see* Benzoin p. 233	**1sample 137.00**
	TCI-B0079	**2-Hydroxy-2-phenylacetophenone**, >98.0% (GC) *see* Benzoin p. 233	**25g 16.00** **500g 40.00**
	TCI-H0952	**3-(2-Hydroxyphenyl)acrylaldehyde** *see* 2-Hydroxycinnamaldehyde p. 1429	**1g 370.00**

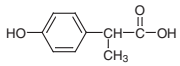
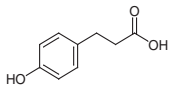
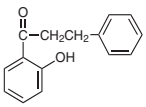
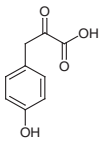
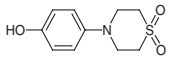
				$
	TCI-A1392	**1-(4-Hydroxyphenyl)adamantane**, >95.0% (GC) *see* 4-(1-Adamantyl)phenol p. 61	1g 5g	58.00 174.00
	TCI-T0787	**3-(3-Hydroxyphenyl)-DL-alanine**, >95.0% (HPLC)(T) *see* DL-*m*-Tyrosine p. 2411	1g 5g	72.00 246.00
	TCI-P0137	**4-Hydroxy-6-(phenylamino)-2-naphthalenesulfonic Acid**, >95.0% (HPLC)(N) *see* 7-Anilino-1-naphthol-3-sulfonic Acid p. 190	25g	175.00
	TCI-A0476	***N*-(3-Hydroxyphenyl)aniline**, >97.0% (T) *see* 3-Hydroxydiphenylamine p. 1433	25g 500g	58.00 440.00
	TCI-H0201	**4-Hydroxyphenylarsonic Acid**, >98.0% (T) $C_6H_7AsO_4$=218.04 [98-14-6] MFCD00045707 Beil. **16**(3)1070 RTECS CY5075000 SDBS 10066 HZ:6 TOXIC	25g	95.00
	TCI-H0586	**2-(4-Hydroxyphenylazo)benzoic Acid**, >98.0% (HPLC)(T) *see* 4-Hydroxyazobenzene-2'-carboxylic Acid p. 1421	5g 25g	52.00 149.00
	TCI-B0077	**3-Hydroxyphenyl Benzoate**, >99.0% (GC) $C_{13}H_{10}O_3$=214.22 Mp 135°C [136-36-7] MFCD00020118 RTECS VH2800000 SDBS 7165 HARMFUL IRRITANT TSCA	25g	23.20
	TCI-H0695	**4-(4-Hydroxyphenyl)benzoic Acid**, >98.0% (GC)(T) $C_{13}H_{10}O_3$=214.22 [58574-03-1] MFCD00059078 IRRITANT	5g 25g	84.60 286.20
	TCI-H0973	**2-(2-Hydroxyphenyl)benzothiazole**, >98.0% (HPLC)(T) $C_{13}H_9NOS$=227.28 Mp 133°C [3411-95-8] MFCD00022869 Beil. **27**(3/4)2081 RTECS SJ7360000 IRRITANT TSCA	5g 25g	36.90 104.40
	TCI-H0291	**2-(2-Hydroxyphenyl)benzoxazole**, >98.0% (T) $C_{13}H_9NO_2$=211.22 Mp 124°C [835-64-3] MFCD00005767 Beil. **27**(2)91 RTECS SJ7520000 SDBS 5159 IRRITANT TSCA	1g 25g	23.40 201.60
	TCI-H1166	**(2-Hydroxyphenyl)bis(4-hydroxy-2,3,5-trimethylphenyl)methane**, >98.0% (HPLC) *see* 4,4'-(2-Hydroxybenzylidene)bis(2,3,6-trimethylphenol) p. 1426	25g	92.00
	TCI-H1184	**2-Hydroxyphenylboronic Acid**, (contains varying amounts of Anhydride) $C_6H_7BO_3$=137.93 [89466-08-0] MFCD01074581 IRRITANT	1g 5g	86.00 287.00
	TCI-H1185	**3-Hydroxyphenylboronic Acid**, (contains varying amounts of Anhydride) $C_6H_7BO_3$=137.93 [87199-18-6] MFCD01074603 Beil. **16**(3)1281 SDBS 51749	1g 5g	48.00 152.00
	TCI-H1228	**4-Hydroxyphenylboronic Acid**, (contains varying amounts of Anhydride) $C_6H_7BO_3$=137.93 Mp 232°C(Lit.) [71597-85-8] MFCD01074628 Beil. **16**(4)1681 IRRITANT	1g 5g	64.00 192.80
	TCI-T1952	**2-Hydroxyphenylboronic Acid Pinacol Ester**, >97.0% (GC) *see* 2-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenol p. 2228	1g 5g	80.00 288.00
	TCI-T1953	**3-Hydroxyphenylboronic Acid Pinacol Ester**, >98.0% (GC) *see* 3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenol p. 2228	1g 5g	79.00 278.00
	TCI-T1954	**4-Hydroxyphenylboronic Acid Pinacol Ester**, >97.0% (GC) *see* 4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenol p. 2228	1g 5g	60.00 197.00

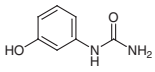
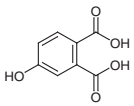
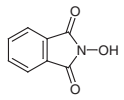
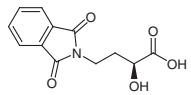
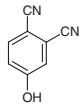
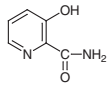
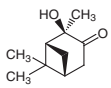
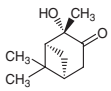
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-H0604**	**4-(4-Hydroxyphenyl)-2-butanone**, >99.0% (GC) $C_{10}H_{12}O_2$=164.20 Mp 83°C [5471-51-2] MFCD00002394 RTECS EL8925000 HARMFUL IRRITANT TSCA	25g 39.00 250g 214.00
NEW 	**TCI-H1338**	**(*R*)-2-Hydroxy-4-phenylbutyric Acid**, >98.0% (T) $C_{10}H_{12}O_3$=180.20 Mp 117°C $[\alpha]_D^{20}$(c=1,EtOH) -8° [29678-81-7] MFCD00192219	1g 99.00 5g 347.00
NEW 	**TCI-H1339**	**(*S*)-2-Hydroxy-4-phenylbutyric Acid**, >98.0% (GC)(T) $C_{10}H_{12}O_3$=180.20 Mp 117°C $[\alpha]_D^{20}$(c=1,EtOH) 9° [115016-95-0] MFCD06656492	1g 99.00 5g 347.00
	TCI-H0904	**(*R*)-2-Hydroxy-4-phenylbutyric Acid Ethyl Ester** *see* Ethyl (*R*)-2-Hydroxy-4-phenylbutyrate p. 1212	5g 95.20
	TCI-C0732	**2-Hydroxyphenylcyclohexane**, >97.0% (GC) *see* 2-Cyclohexylphenol p. 748	5g 67.00 25g 201.00
	TCI-C0733	**4-Hydroxyphenylcyclohexane**, >95.0% (GC) *see* 4-Cyclohexylphenol p. 748	25g 142.00
	**TCI-H1022**	**4-Hydroxyphenyldimethylsulfonium Methyl Sulfate**, >98.0% (T) $C_9H_{14}O_5S_2$=266.33 Mp 92°C [32279-04-2] Beil. **6**(4)5792	5g 79.00 25g 241.00
	TCI-P1422	**5-Hydroxy-2-phenyl-1,3-dioxane**, >95.0% (GC) *see* 2-Phenyl-1,3-dioxan-5-ol p. 1982	1g 66.40 5g 200.80
	**TCI-H1059**	**(4-Hydroxyphenyl)diphenylmethanol**, >96.0% (GC) $C_{19}H_{16}O_2$=276.34 [15658-11-4] IRRITANT	1g 246.00
	**TCI-H0720**	**2-(4-Hydroxyphenyl)ethanol**, >98.0% (GC) $C_8H_{10}O_2$=138.17 Mp 91°C [501-94-0] MFCD00002902 Beil. **6**(4)5936 SDBS 13323 IRRITANT TSCA	25g 43.00 500g 284.00
	TCI-D2150	**2-Hydroxyphenyl Ether**, >98.0% (GC) *see* 2,2'-Dihydroxydiphenyl Ether p. 961	1g 130.00
	TCI-H0720	**2-(4-Hydroxyphenyl)ethyl Alcohol**, >98.0% (GC) *see* 2-(4-Hydroxyphenyl)ethanol p. 1473	25g 43.00 500g 284.00
	TCI-A0302	**2-(4-Hydroxyphenyl)ethylamine**, >98.0% (GC)(T) *see* Tyramine p. 2410	1g 23.00 25g 112.00 250g 660.00
	TCI-A0303	**2-(4-Hydroxyphenyl)ethylamine Hydrochloride** *see* Tyramine Hydrochloride p. 2411	1g 19.00 25g 91.00
	TCI-P1231	**9-Hydroxy-9-phenylfluorene** *see* 9-Phenyl-9-fluorenol p. 1989	5g 106.00
	TCI-A0522	**4-Hydroxyphenyl β-D-Glucopyranoside**, >95.0% (HPLC) *see* Arbutin p. 200	5g 54.00 25g 162.00
	**TCI-H0292**	***N*-(4-Hydroxyphenyl)glycine**, >97.0% (T) $C_8H_9NO_3$=167.16 [122-87-2] MFCD00002689 Beil. **13**,488 Merck **14**,4837 SDBS 10741 IRRITANT TSCA	25g 93.00

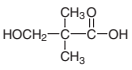
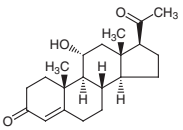
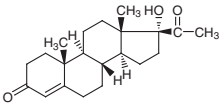
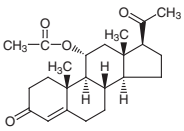
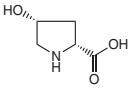
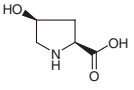
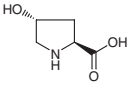
				$
	TCI-H0758	**D-(-)-2-(4-Hydroxyphenyl)glycine**, >99.0% (HPLC)(T) $C_8H_9NO_3$=167.16 $[\alpha]_D^{20}$(c=1,1mol/L HCl) -158° [22818-40-2] MFCD00004262 Beil. **14**(1)659 IRRITANT TSCA	**25g** **500g**	**26.00** **109.00**
	TCI-H0806	**5-(4-Hydroxyphenyl)hydantoin**, >98.0% (N) $C_9H_8N_2O_3$=192.17 [2420-17-9] MFCD00044002 Beil. **25**(3/4)312 SDBS 19274	**5g** **25g**	**56.00** **175.00**
	TCI-H0542	**DL-4-Hydroxyphenyllactic Acid**, Hydrate, >98.0% (T) $C_9H_{10}O_4 \cdot xH_2O$=182.18(Anh) [306-23-0] MFCD00010514 Beil. **10**(3)1524 IRRITANT	**100mg** **1g**	**87.00** **429.00**
	TCI-H0896	**1-(4-Hydroxyphenyl)-5-mercapto-1*H*-tetrazole** $C_7H_6N_4OS$=194.21 [52431-78-4] MFCD00132898 HZ:4 FLAMMABLE SOLID HYGROSCOPIC STENCH IRRITANT TSCA	**25g**	**99.90**
	TCI-H1164	***N*-(4-Hydroxyphenyl)methacrylamide**, >98.0% (GC)(T) $C_{10}H_{11}NO_2$=177.20 Mp 157°C [19243-95-9] RTECS AS4055000 HARMFUL	**25g**	**119.00**
	TCI-H0192	**2-Hydroxyphenyl Methyl Ketone** *see* 2'-Hydroxyacetophenone p. 1419	**25g** **500g**	**20.80** **95.20**
	TCI-A0104	**3-Hydroxyphenyl Methyl Ketone**, >98.0% (GC)(T) *see* 3'-Hydroxyacetophenone p. 1419	**25g** **500g**	**36.80** **328.80**
	TCI-H0193	**4-Hydroxyphenyl Methyl Ketone**, >98.0% (HPLC)(T) *see* 4'-Hydroxyacetophenone p. 1419	**25g** **500g**	**22.50** **171.00**
	TCI-H0313	**3-Hydroxy-*N*-phenyl-2-naphthamide**, >97.0% (HPLC)(T) *see* 3-Hydroxy-2-naphthanilide p. 1464	**25g** **500g**	**18.00** **80.00**
NEW	TCI-H1313	**2-Hydroxyphenyl Phenethyl Ketone**, >98.0% (GC) *see* 2'-Hydroxy-3-phenylpropiophenone p. 1475	**25g**	**31.20**
NEW	TCI-H1313	**2-Hydroxyphenyl 2-Phenylethyl Ketone**, >98.0% (GC) *see* 2'-Hydroxy-3-phenylpropiophenone p. 1475	**25g**	**31.20**
	TCI-C0684	**2-(4'-Hydroxyphenyl)-2-phenylpropane**, >98.0% (GC) *see* 4-α-Cumylphenol p. 715	**25g** **500g**	**24.00** **99.00**
	TCI-H0891	**1-(4-Hydroxyphenyl)piperazine**, >98.0% (GC) $C_{10}H_{14}N_2O$=178.24 Mp 223°C [56621-48-8] MFCD00066156 Beil. **23**(5)2,24	**25g** **250g**	**83.00** **497.00**
	TCI-H0965	**4-(3-Hydroxyphenyl)piperidine**, >98.0% (GC) $C_{11}H_{15}NO$=177.25 Mp 225°C [110878-71-2] MFCD02093474 TSCA	**5g** **25g**	**266.00** **932.00**
	TCI-H0925	**4-Hydroxy-4-phenylpiperidine**, >98.0% (GC)(T) $C_{11}H_{15}NO$=177.25 Mp 160°C [40807-61-2] MFCD00006000 Beil. **21**(3/4)647 SDBS 13326 IRRITANT	**5g** **25g**	**79.00** **239.00**
	TCI-H1249	**1-(4-Hydroxyphenyl)-2-propanone**, >97.0% (GC)(T) *see* 4-Hydroxyphenylacetone p. 1471	**5g** **25g**	**76.00** **227.00**
	TCI-H0952	**3-(2-Hydroxyphenyl)-2-propenal** *see* 2-Hydroxycinnamaldehyde p. 1429	**1g**	**370.00**
	TCI-A1035	**2-Hydroxy-2-phenylpropionic Acid**, Hydrate, >97.0% (T) *see* Atrolactic Acid p. 204	**1g** **5g**	**53.00** **186.00**

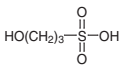
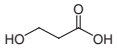
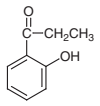
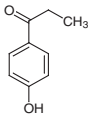
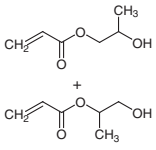
When placing your order, please specify catalog number, unit size, and quantity.

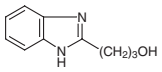
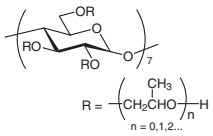
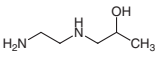
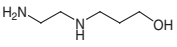
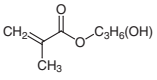
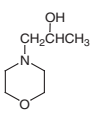
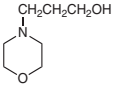
				$
	TCI-P1168	**(*S*)-(-)-2-Hydroxy-3-phenylpropionic Acid**, >98.0% (T) *see* (*S*)-(-)-3-Phenyllactic Acid p. 1994	1g 5g	44.80 123.20
	TCI-H1037	**2-(4-Hydroxyphenyl)propionic Acid**, >98.0% (HPLC)(T) $C_9H_{10}O_3$=166.18 Mp 131°C [938-96-5] MFCD00128847 Beil. **10**(4)656	25g	101.00
	TCI-H0599	**3-(4-Hydroxyphenyl)propionic Acid**, >98.0% (T) $C_9H_{10}O_3$=166.18 Mp 130°C [501-97-3] MFCD00002778 Beil. **10**,244 RTECS MW5342000 SDBS 13327 IRRITANT	25g 250g	46.00 205.00
NEW	TCI-M2196	**3-(4-Hydroxyphenyl)propionic Acid Methyl Ester**, >95.0% (GC) *see* Methyl 3-(4-Hydroxyphenyl)propionate p. 1727	5g 25g	49.00 148.00
NEW 	TCI-H1313	**2'-Hydroxy-3-phenylpropiophenone**, >98.0% (GC) $C_{15}H_{14}O_2$=226.28 Bp 158°C/2mmHg(Lit.) Mp 30°C λmax(MeOH) 324nm(Lit.) [3516-95-8] MFCD00002221 Beil. **8**(4)1313 IRRITANT TSCA	25g	31.20
	TCI-H0903	**4-Hydroxyphenyl Propyl Ketone**, >98.0% (GC) *see* 4'-Hydroxybutyrophenone p. 1428	25g	103.00
	TCI-H0294	**4-Hydroxyphenylpyruvic Acid**, >95.0% (HPLC)(T) $C_9H_8O_4$=180.16 [156-39-8] MFCD00002591 Beil. **10**,955 RTECS UZ1000000 SDBS 10026 0 ~ 10 °C IRRITANT POSSIBLE CARCINOGEN	1g 5g	65.60 198.40
	TCI-H0328	**4-Hydroxyphenylsulfonamide**, >97.0% (T) *see* 4-Hydroxybenzenesulfonamide p. 1422	25g 250g	100.00 584.00
	TCI-T1952	**2-(2-Hydroxyphenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane**, >97.0% (GC) *see* 2-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenol p. 2228	1g 5g	80.00 288.00
	TCI-T1953	**2-(3-Hydroxyphenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane**, >98.0% (GC) *see* 3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenol p. 2228	1g 5g	79.00 278.00
	TCI-T1954	**2-(4-Hydroxyphenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane**, >97.0% (GC) *see* 4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenol p. 2228	1g 5g	60.00 197.00
	TCI-H0896	**1-(4-Hydroxyphenyl)-1*H*-tetrazole-5-thiol** *see* 1-(4-Hydroxyphenyl)-5-mercapto-1*H*-tetrazole p. 1474	25g	99.90
	TCI-H1063	**4-(4-Hydroxyphenyl)thiomorpholine 1,1-Dioxide**, >98.0% (GC)(T) $C_{10}H_{13}NO_3S$=227.28 Mp 156°C [103661-13-8] MFCD06797109	5g	181.00
	TCI-T2156	**2-Hydroxyphenyl Trifluoromethyl Ether**, >97.0% (GC) *see* 2-(Trifluoromethoxy)phenol p. 2328	5g 25g	86.00 301.00
	TCI-T1615	**3-Hydroxyphenyl Trifluoromethyl Ether**, >95.0% (GC) *see* 3-(Trifluoromethoxy)phenol p. 2328	5g 25g	98.00 332.00
	TCI-T1341	**4-Hydroxyphenyl Trifluoromethyl Ether**, >95.0% (GC) *see* 4-(Trifluoromethoxy)phenol p. 2328	5g 25g	113.00 339.00
NEW	TCI-P1966	**3-(4-Hydroxyphenyl)-1-(2,4,6-trihydroxyphenyl)-1-propanone**, >98.0% (HPLC) *see* Phloretin p. 2014	1g 5g	86.00 291.00
	TCI-N0358	**(3-Hydroxyphenyl)trimethylammonium Bromide Dimethyl Carbamate**, >99.0% (T) *see* Neostigmine Bromide p. 1833	5g 25g	60.00 176.00

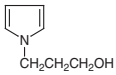
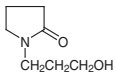
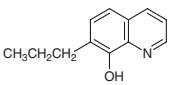
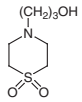
				$
	TCI-N0447	**(3-Hydroxyphenyl)trimethylammonium Methyl Sulfate Dimethylcarbamate**, >98.0% (N) *see* Neostigmine Methyl Sulfate p. 1833	5g 25g	74.00 229.00
	TCI-H0438	**3-Hydroxyphenylurea**, >97.0% (N) $C_7H_8N_2O_2$=152.15 Mp 180°C [701-82-6] MFCD00007945 Beil. **13**,417 SDBS 3324 IRRITANT TSCA	25g	30.00
	TCI-H0609	**4-Hydroxyphthalic Acid**, >98.0% (T) $C_8H_6O_5$=182.13 [610-35-5] MFCD00013984 Beil. **10**(3)2190 SDBS 16179 TSCA	5g	185.00
	TCI-H0395	***N*-Hydroxyphthalimide**, >99.0% (T) $C_8H_5NO_3$=163.13 Mp 231°C(Lit.) [524-38-9] MFCD00005891 Beil. **21**,500 Fieser **7**,177 RTECS TI5200000 SDBS 2538 IRRITANT TSCA	25g 500g	20.80 165.60
	TCI-H0933	**(*S*)-(+)-2-Hydroxy-4-phthalimidobutyric Acid** $C_{12}H_{11}NO_5$=249.22 Mp 152°C $[\alpha]_D^{20}$(c=1,MeOH) 6° [48172-10-7] MFCD00192213 Beil. **21**(5)10,524 IRRITANT	5g	132.00
	TCI-H0813	**4-Hydroxyphthalonitrile**, >97.0% (GC) $C_8H_4N_2O$=144.13 Mp 212°C [30757-50-7] MFCD00191653 HARMFUL IRRITANT	1g 5g	80.00 210.00
	TCI-H0786	**3-Hydroxypicolinamide**, >98.0% (T) $C_6H_6N_2O_2$=138.13 Mp 199°C [933-90-4] MFCD00006302 Beil. **22**(3/4)2134 SDBS 22410 IRRITANT	5g	169.00
	TCI-H1052	**2-Hydroxy-4-picoline**, >98.0% (GC)(T) *see* 2-Hydroxy-4-methylpyridine p. 1460	5g	97.60
	TCI-H0763	**5-Hydroxy-2-picoline**, >98.0% (T) *see* 5-Hydroxy-2-methylpyridine p. 1460	25g	100.00
	TCI-H0942	**6-Hydroxy-2-picoline**, >97.0% (T) *see* 2-Hydroxy-6-methylpyridine p. 1460	5g 25g	57.60 164.70
	TCI-H1167	**6-Hydroxy-3-picoline**, >98.0% (GC)(T) *see* 2-Hydroxy-5-methylpyridine p. 1460	5g 25g	81.00 267.00
	TCI-H0787	**3-Hydroxypicolinic Acid**, >98.0% (T) *see* 3-Hydroxy-2-pyridinecarboxylic Acid p. 1480	5g 25g	107.20 376.80
	TCI-H0876	**6-Hydroxypicolinic Acid**, >97.0% (T) *see* 6-Hydroxy-2-pyridinecarboxylic Acid p. 1481	5g 25g	61.00 185.00
	TCI-C1664	**3-Hydroxypicolinonitrile**, >98.0% (GC)(T) *see* 2-Cyano-3-hydroxypyridine p. 724	5g 25g	178.00 657.00
	TCI-H0862	**(1*R*,2*R*,5*R*)-(+)-2-Hydroxy-3-pinanone**, >97.0% (GC) $C_{10}H_{16}O_2$=168.24 $[\alpha]_D^{20}$(c=0.5,$CHCl_3$) 33° [24047-72-1] MFCD00191522 TSCA	1g 5g	52.00 152.80
	TCI-H0863	**(1*S*,2*S*,5*S*)-(-)-2-Hydroxy-3-pinanone**, >98.0% (GC) $C_{10}H_{16}O_2$=168.24 $[\alpha]_D^{20}$(c=0.5,$CHCl_3$) -33° [1845-25-6] MFCD00040556 Beil. **8**(3)64	1g 5g	39.20 105.60
	TCI-H0412	**3-Hydroxypiperidine**, >98.0% (GC) $C_5H_{11}NO$=101.15 [6859-99-0] MFCD00014591 SDBS 5419 HZ:8 CORROSIVE HYGROSCOPIC LIGHT SENSITIVE	10g 25g	77.40 136.80

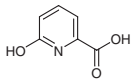
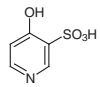
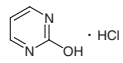
When placing your order, please specify catalog number, unit size, and quantity.

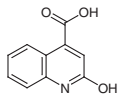
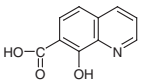
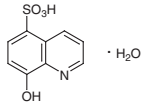
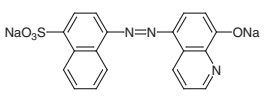
			$
	TCI-H0413	**4-Hydroxypiperidine**, >98.0% (GC)(T) $C_5H_{11}NO$=101.15 Mp 88°C [5382-16-1] MFCD00005999 Beil. **21**(1)188 SDBS 5420 IRRITANT HYGROSCOPIC	25g 78.40
	TCI-E0656	**4-Hydroxy-1-piperidinecarboxylic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 4-Hydroxy-1-piperidinecarboxylate p. 1212	5g 39.00 25g 117.00
	TCI-H0686	**4-Hydroxypiperidine Hydrochloride**, >98.0% (T) $C_5H_{11}NO \cdot HCl$=137.61 Mp 154°C [5382-17-2] MFCD00035298 Beil. **21**(3/4)41 HYGROSCOPIC IRRITANT	25g 99.00
	TCI-H0661	**Hydroxypivalic Acid**, >98.0% (GC)(T) $C_5H_{10}O_3$=118.13 Mp 126°C [4835-90-9] MFCD00059953 SDBS 18534 IRRITANT TSCA	25g 32.00
	TCI-H0906	**Hydroxypivalic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Hydroxypivalate p. 1727	25g 51.30 500g 439.20
	TCI-N0461	**Hydroxypivalic Acid Neopentyl Glycol Ester** *see* Neopentyl Glycol Mono(hydroxypivalate) p. 1833	25g 23.00 500g 146.00
	TCI-H0498	**11α-Hydroxypregn-4-ene-3,20-dione**, >95.0% (GC) *see* 11α-Hydroxyprogesterone p. 1477	1g 38.00 5g 98.00
	TCI-H1250	**17α-Hydroxy-4-pregnene-3,20-dione**, >98.0% (HPLC) *see* 17α-Hydroxyprogesterone p. 1477	5g 54.00 25g 165.00
	TCI-H0499	**11α-Hydroxypregn-4-ene-3,20-dione Acetate**, >98.0% (GC) *see* 11α-Hydroxyprogesterone Acetate p. 1477	1g 80.00
	TCI-H0498	**11α-Hydroxyprogesterone**, >95.0% (GC) $C_{21}H_{30}O_3$=330.47 Mp 169°C [80-75-1] MFCD00003652 RTECS TU5057000 SDBS 4997	1g 38.00 5g 98.00
	TCI-H1250	**17α-Hydroxyprogesterone**, >98.0% (HPLC) $C_{21}H_{30}O_3$=330.47 Mp 220°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 90° [68-96-2] MFCD00003659 Beil. **8**(4)2189 Merck **14**,4839 RTECS TU5060000	5g 54.00 25g 165.00
	TCI-H0499	**11α-Hydroxyprogesterone Acetate**, >98.0% (GC) $C_{23}H_{32}O_4$=372.51 Mp 177°C [2268-98-6] MFCD00021152 SDBS 11027	1g 80.00
	TCI-H0296	**L-Hydroxyproline**, >99.0% (HPLC)(T) *see trans*-4-Hydroxy-L-proline p. 1477	25g 62.10
	TCI-H1358	***cis*-4-Hydroxy-D-proline**, >98.0% (HPLC)(T) $C_5H_9NO_3$=131.13 $[\alpha]_D^{20}$(c=2,H_2O) 58° [2584-71-6] MFCD00005252	1g 61.00 5g 185.00
	TCI-H1169	***cis*-4-Hydroxy-L-proline**, >97.0% (T) $C_5H_9NO_3$=131.13 Mp 241°C(Lit.) $[\alpha]_D^{20}$(c=2,H_2O) -59° [618-27-9] Beil. **22**(5)5,7 Merck **14**,4840 TSCA	100mg 59.00 1g 306.00
	TCI-H0296	***trans*-4-Hydroxy-L-proline**, >99.0% (HPLC)(T) $C_5H_9NO_3$=131.13 $[\alpha]_D^{20}$(c=4,H_2O) -75.5° [51-35-4] MFCD00064320 Beil. **22**(3/4)2047 Merck **14**,4840 TSCA	25g 62.10

				$
	TCI-H0597	**3-Hydroxypropanesulfonic Acid**, (contains varying amounts of 3,3'-Oxydipropanesulfonic Acid), (*ca*. 80% in Water, *ca*. 7.8mol/L) $C_3H_8O_4S$=140.15 [15909-83-8] MFCD00066499 HZ:8 CORROSIVE TSCA	25g 500g	32.40 248.40
	TCI-H0388	**Hydroxy-2-propanone**, >80.0% (GC) *see* Hydroxyacetone p. 1419	25mL 500mL	20.00 128.00
	TCI-L0001	**2-Hydroxypropionamide**, >97.0% (N) *see* Lactamide p. 1570	10g 25g	52.00 96.00
	TCI-L0167	**(*R*)-(+)-2-Hydroxypropionamide**, >98.0% (GC)(N); EE>99.0% (GC) *see* (*R*)-(+)-Lactamide p. 1570	5g 25g	77.60 271.20
		2-Hydroxypropionic Acid *see* **Lactic Acid**		
	TCI-H0297	**3-Hydroxypropionic Acid**, (contains varying amounts of 3,3'-Oxydipropionic Acid), (*ca*. 30% in Water, *ca*. 3.6mol/L) $C_3H_6O_3$=90.08 d 1.08 [503-66-2] MFCD00058998 Beil. **3**(4)689 IRRITANT	10g 25g	112.00 214.00
	TCI-L0003	**2-Hydroxypropionic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl Lactate p. 1216	25mL 500mL	17.00 39.00
	TCI-I0726	**(*R*)-2-Hydroxypropionic Acid (1*R*,2*S*,5*R*)-2-Isopropyl-5-methylcyclohexyl Ester**, >98.0% (GC) *see* (1*R*,2*S*,5*R*)-2-Isopropyl-5-methylcyclohexyl (*R*)-2-Hydroxypropionate p. 1553	5g 25g	29.00 87.00
	TCI-H0168	**β-Hydroxypropionic Acid Lactone**, >95.0% (GC)(T) *see* β-Propiolactone p. 2057	5g 25g	79.00 243.00
	TCI-L0144	**(*S*)-2-Hydroxypropionic Acid Lithium Salt**, >95.0% (T) *see* Lithium L-Lactate p. 1585	25g	69.00
	TCI-C0450	**3-Hydroxypropionitrile**, >98.0% (GC) *see* Ethylene Cyanohydrin p. 1192	25mL 500mL	18.40 89.60
	TCI-C1285	**3-Hydroxypropionitrile**, >97.0% (GC) *see* Ethylene Cyanohydrin p. 1192	25mL 500mL	13.60 68.80
	TCI-H0298	**2'-Hydroxypropiophenone** $C_9H_{10}O_2$=150.18 Frp 15°C Bp 150°C/80mmHg(Lit.) d 1.11 [610-99-1] MFCD00002220 Beil. **8**,102 SDBS 6345 IRRITANT LIGHT SENSITIVE	25g 500g	30.00 237.00
	TCI-H0299	**4'-Hydroxypropiophenone** $C_9H_{10}O_2$=150.18 Mp 150°C [70-70-2] MFCD00002361 Beil. **8**,102 Merck **14**,7044 RTECS UH1925000 SDBS 6346 IRRITANT TSCA	25g 500g	21.60 132.30
	TCI-M1060	**2-(2-Hydroxypropoxy)anisole**, >90.0% (GC) *see* 1-(2-Methoxyphenoxy)-2-propanol p. 1643	5g 25g	88.00 144.00
	TCI-M1061	**3-(2-Hydroxypropoxy)anisole**, >90.0% (GC) *see* 1-(3-Methoxyphenoxy)-2-propanol p. 1643	5g 25g	88.00 144.00
	TCI-M1062	**4-(2-Hydroxypropoxy)anisole**, >98.0% (GC) *see* 1-(4-Methoxyphenoxy)-2-propanol p. 1643	5g	104.00
	TCI-A0744	**Hydroxypropyl Acrylate**, (mixture of 2-Hydroxypropyl and 2-Hydroxy-1-methylethyl Acrylate), (stabilized with MEHQ), >90.0% (GC) $C_6H_{10}O_3$=130.14 Fp 100°C d 1.06 [25584-83-2] MFCD04113589 RTECS UD3610000 HZ:8 CORROSIVE TOXIC TSCA	25mL 500mL	16.00 48.00
	TCI-H0391	**2-(3-Hydroxypropylamino)ethylamine**, >95.0% (T) *see* *N*-(3-Hydroxypropyl)ethylenediamine p. 1479	5g 25g	115.00 332.00
NEW	TCI-A2248	***N*-(3-Hydroxypropyl)aniline**, >98.0% (GC)(T) *see* 3-Anilino-1-propanol p. 190	5g	131.00

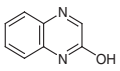
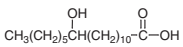
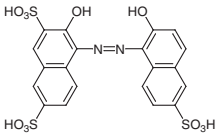
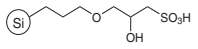
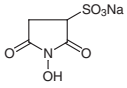
			$
	TCI-H0988	**2-(3-Hydroxypropyl)benzimidazole**, >98.0% (T) $C_{10}H_{12}N_2O$=176.22 Mp 166°C [2403-66-9] MFCD00022688 Beil. **23**(5)11,385 RTECS DE0450000	25g 224.00
NEW	TCI-B3462	***N*-(3-Hydroxypropyl)benzylamine**, >98.0% (T) *see* 3-Benzylamino-1-propanol p. 248	5g 51.00
	TCI-C1932	***N*-(3-Hydroxypropyl)carbamic Acid Benzyl Ester**, >98.0% (HPLC)(N) *see* 3-(Carbobenzoxyamino)-1-propanol p. 555	5g 53.60 25g 141.60
	TCI-B2418	***N*-(2-Hydroxypropyl)carbamic Acid *tert*-Butyl Ester**, >98.0% (N) *see tert*-Butyl *N*-(2-Hydroxypropyl)carbamate p. 524	5g 101.00 25g 331.00
	TCI-H0900	***N*-(3-Hydroxypropyl)carbamic Acid *tert*-Butyl Ester**, >96.0% (GC) *see* 3-(*tert*-Butoxycarbonylamino)-1-propanol p. 487	5mL 34.40 25mL 102.40
	TCI-H0475	**Hydroxypropyl Cellulose**, (1,000-4,000mPa·s, 2% in Water at 20°C) [9004-64-2] MFCD00132688 Merck **14**,4841 RTECS NF9050000 TSCA	25g 27.00 500g 122.00
	TCI-H0386	**Hydroxypropyl Cellulose**, (150-400mPa·s, 2% in Water at 20°C) [9004-64-2] MFCD00132688 Merck **14**,4841 RTECS NF9050000 HYGROSCOPIC TSCA	25g 22.00 500g 108.00
	TCI-H0474	**Hydroxypropyl Cellulose**, (6-10mPa·s, 2% in Water at 20°C) [9004-64-2] MFCD00132688 Merck **14**,4841 RTECS NF9050000 HYGROSCOPIC TSCA	25g 27.00 500g 122.00
	TCI-H0473	**Hydroxypropyl Cellulose**, (3-6mPa·s, 2% in Water at 20°C) [9004-64-2] MFCD00132688 Merck **14**,4841 RTECS NF9050000 HYGROSCOPIC MOISTURE SENSITIVE TSCA	25g 27.00 500g 122.00
	TCI-H0979	**Hydroxypropyl-β-cyclodextrin** $[\alpha]_D^{20}$(c=1,H_2O) 125° [128446-35-5] MFCD00074978 TSCA	25g 98.00
	TCI-C1166	**3-Hydroxypropylcyclohexane**, >98.0% (GC) *see* 3-Cyclohexyl-1-propanol p. 749	25mL 93.00
	TCI-H0300	***N*-(2-Hydroxypropyl)ethylenediamine**, >96.0% (GC) $C_5H_{14}N_2O$=118.18 Bp 112°C/10mmHg(Lit.) d 0.99 [123-84-2] MFCD00025598 Merck **14**,438 SDBS 4617 HZ:8 CORROSIVE HYGROSCOPIC TSCA	25g 25.00
	TCI-H0391	***N*-(3-Hydroxypropyl)ethylenediamine**, >95.0% (T) $C_5H_{14}N_2O$=118.18 Bp 149°C/14mmHg(Lit.) Mp 45°C [56344-32-2] MFCD00059848 HZ:8 CORROSIVE HYGROSCOPIC	5g 115.00 25g 332.00
	TCI-H0680	**3-(3-Hydroxypropyl)indole**, >95.0% (GC) *see* 3-Indolepropanol p. 1497	1g 146.00 5g 481.00
	TCI-M0512	**Hydroxypropyl Methacrylate**, (mixture of 2-Hydroxypropyl and 2-Hydroxy-1-methylethyl Methacrylate), (stabilized with MEHQ), >95.0% (GC) $C_7H_{12}O_3$=144.17 Fp 104°C d 1.03 [27813-02-1] MFCD00051317 Beil. **2**(4)1532 RTECS UD3442500 HARMFUL IRRITANT LIGHT SENSITIVE TSCA	25mL 19.20 500mL 65.60
	TCI-M0735	**3-Hydroxypropyl Methyl Sulfide**, >99.0% (GC) *see* Methionol p. 1618	10g 68.00 25g 98.00
	TCI-L0143	**2-(2-Hydroxy-2-propyl)-5-methyl-5-vinyltetrahydrofuran**, >97.0% (GC) *see* Linalool Oxide p. 1582	25mL 47.20
	TCI-H0437	***N*-(2-Hydroxypropyl)morpholine** $C_7H_{15}NO_2$=145.20 Bp 218°C(Lit.) Fp 92°C d 1.02 [2109-66-2] MFCD00023378 SDBS 38330 TSCA	25mL 63.00 500mL 533.00
NEW 	TCI-H1355	**4-(3-Hydroxypropyl)morpholine**, >98.0% (GC) $C_7H_{15}NO_2$=145.20 Bp 241°C(Lit.) Fp 85°C d 1.05 [4441-30-9] MFCD01713533 RTECS QE9104700	25g 98.00

				$
	TCI-P0349	**2-(3-Hydroxypropyl)pyridine**, >99.0% (GC) *see* 2-Pyridinepropanol p. 2080	25g	112.00
	TCI-P0350	**3-(3-Hydroxypropyl)pyridine**, >98.0% (GC) *see* 3-Pyridinepropanol p. 2080	10g	64.80
	TCI-P0351	**4-(3-Hydroxypropyl)pyridine**, >96.0% (GC)(T) *see* 4-Pyridinepropanol p. 2080	5g 25g	74.40 222.40
	TCI-H0827	**1-(3-Hydroxypropyl)pyrrole**, >97.0% (GC) $C_7H_{11}NO$=125.17 Bp 231°C(Lit.) d 1.04 [50966-69-3] MFCD00191453	1g	122.00
	TCI-H0541	**1-(3-Hydroxypropyl)-2-pyrrolidone**, >96.0% (GC) $C_7H_{13}NO_2$=143.19 Bp 140°C/1mmHg(Lit.) d 1.11 [62012-15-1] MFCD00059014 SDBS 5786 IRRITANT	10mL 25mL	91.00 157.00
	TCI-P0531	**8-Hydroxy-7-propylquinoline**, >98.0% (T) $C_{12}H_{13}NO$=187.24 Bp 149°C/6mmHg(Lit.) Mp 0°C(Lit.) d 1.10 [58327-60-9] MFCD00059755 SDBS 7087	1g 5g	146.00 492.00
	TCI-P0614	**Hydroxypropyl Stearate**, (contains *ca*. 35% Monopalmitate) *see* Propylene Glycol Monostearate p. 2065	25g 400g	16.00 78.00
	TCI-H1141	**4-(3-Hydroxypropyl)thiomorpholine 1,1-Dioxide**, >98.0% (GC) $C_7H_{15}NO_3S$=193.26 Mp 72°C [205194-33-8]	5g 25g	113.00 399.00
	TCI-M1293	**2-Hydroxypropyltrimethylammonium Chloride**, >98.0% (T) *see* β-Methylcholine Chloride p. 1692	25g	96.00
	TCI-M0598	**2-Hydroxypropyltrimethylammonium Iodide**, >99.0% (T) *see* β-Methylcholine Iodide p. 1692	25g	251.00
	TCI-T0877	**3-Hydroxypseudocumene**, >95.0% (GC) *see* 2,3,6-Trimethylphenol p. 2368	25g 500g	16.80 92.00
	TCI-A0907	**4-Hydroxypyrazolo[3,4-*d*]pyrimidine**, >98.0% (T) *see* Allopurinol p. 70	25g 250g	45.00 234.00
	TCI-H0330	**2-Hydroxypyridine**, >98.0% (GC)(T) C_5H_5NO=95.10 Bp 281°C(Lit.) Mp 107°C [142-08-5] MFCD00006268 Beil. **21**,43 Fieser **3**,157 RTECS UV1144050 SDBS 519 IRRITANT TSCA	25g 250g	56.00 263.20
	TCI-H0331	**3-Hydroxypyridine**, >98.0% (GC)(T) C_5H_5NO=95.10 Mp 126°C [109-00-2] MFCD00006378 Beil. **21**(3/4)402 Fieser **1**,486 RTECS UU7701400 SDBS 1083 IRRITANT TSCA	25g 500g	32.80 179.20
	TCI-H0332	**4-Hydroxypyridine**, >99.0% (HPLC) C_5H_5NO=95.10 Mp 148°C [626-64-2] MFCD00040458 Beil. **21**,48 RTECS UU7701450 HYGROSCOPIC IRRITANT LIGHT SENSITIVE TSCA	25g	70.40
	TCI-H0786	**3-Hydroxy-2-pyridinecarboxamide**, >98.0% (T) *see* 3-Hydroxypicolinamide p. 1476	5g	169.00
	TCI-H0795	**2-Hydroxy-3-pyridinecarboxylic Acid**, >98.0% (T) *see* 2-Hydroxynicotinic Acid p. 1465	25g	62.40
	TCI-H0787	**3-Hydroxy-2-pyridinecarboxylic Acid**, >98.0% (T) $C_6H_5NO_3$=139.11 Mp 204°C [874-24-8] MFCD00006294 Beil. **22**(3/4)2134 SDBS 21288 IRRITANT	5g 25g	107.20 376.80
	TCI-H1226	**5-Hydroxy-3-pyridinecarboxylic Acid**, >98.0% (HPLC)(T) *see* 5-Hydroxynicotinic Acid p. 1465	5g	101.00

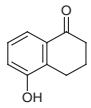
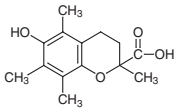
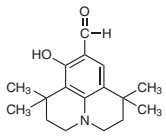
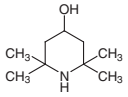
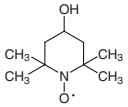
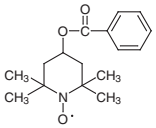
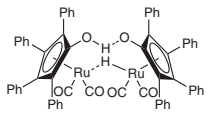
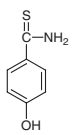
			$
	TCI-H0876	**6-Hydroxy-2-pyridinecarboxylic Acid**, >97.0% (T) $C_6H_5NO_3$=139.11 [19621-92-2] MFCD00192220 SDBS 19667 IRRITANT	5g 61.00 25g 185.00
	TCI-H0633	**6-Hydroxy-3-pyridinecarboxylic Acid**, >97.0% (GC)(T) *see* 6-Hydroxynicotinic Acid p. 1466	25g 72.00 250g 395.00
	TCI-H0841	**5-Hydroxy-3-pyridinecarboxylic Acid Methyl Ester**, >98.0% (GC)(T) *see* Methyl 5-Hydroxynicotinate p. 1727	1g 81.00 5g 237.00 25g 795.00
	TCI-C0821	**4-Hydroxypyridine-2,6-dicarboxylic Acid**, Monohydrate, >95.0% (T) *see* Chelidamic Acid p. 581	5g 57.00 25g 167.00
	TCI-H0672	**2-Hydroxypyridine *N*-Oxide**, >98.0% (T) $C_5H_5NO_2$=111.10 Mp 151°C [13161-30-3] MFCD00006195 Beil. **21**(3/4)3381 IRRITANT	25g 94.00
	TCI-H0492	**3-Hydroxypyridine *N*-Oxide** $C_5H_5NO_2$=111.10 Mp 190°C [6602-28-4] MFCD00006200 Beil. **21**(3/4)412 RTECS UU7719100 SDBS 10555 HYGROSCOPIC	5g 36.00 25g 93.00
	TCI-H0963	**4-Hydroxypyridine-3-sulfonic Acid** $C_5H_5NO_4S$=175.16 [51498-37-4] MFCD02093473 Beil. **22**(2)313 SDBS 41186	5g 76.00 25g 262.00
	TCI-H0302	**1-Hydroxy-2-pyridinethione**, >95.0% (T) *see* 2-Mercaptopyridine *N*-Oxide p. 1607	5g 58.50 25g 166.50
	TCI-M0632	***N*-Hydroxypyridinethione Sodium Salt**, (40% in Water, *ca*. 3.3mol/L) *see* 2-Mercaptopyridine *N*-Oxide Sodium Salt p. 1607	25g 26.00 500g 184.00
	TCI-M0633	**1-Hydroxypyridine-2-thione Zinc Salt**, >98.0% (T) *see* 2-Mercaptopyridine *N*-Oxide Zinc Salt p. 1608	25g 79.00 500g 717.00
	TCI-H0672	**1-Hydroxy-2-pyridone**, >98.0% (T) *see* 2-Hydroxypyridine *N*-Oxide p. 1481	25g 94.00
	TCI-H1000	**4-Hydroxypyrimidine**, >98.0% (GC)(T) *see* 4(3*H*)-Pyrimidinone p. 2088	5g 136.80
	TCI-H0480	**2-Hydroxypyrimidine Hydrochloride**, >98.0% (HPLC)(T) $C_4H_4N_2O$·HCl=132.55 [38353-09-2] MFCD00012781 Beil. **24**(1)231 IRRITANT HYGROSCOPIC TSCA	25g 59.20 250g 329.60
	TCI-P1083	**DL-3-Hydroxypyrrolidine**, >95.0% (GC)(T) *see* DL-3-Pyrrolidinol p. 2092	5g 164.00 25g 540.00
	TCI-P1608	**(*R*)-3-Hydroxypyrrolidine**, >98.0% (GC); EE>99.0% (GC) *see* (*R*)-3-Pyrrolidinol p. 2092	1g 63.20 5g 184.80
	TCI-P1667	**(*S*)-3-Hydroxypyrrolidine**, >97.0% (GC)(T); EE>98.0% (GC) *see* (*S*)-3-Pyrrolidinol p. 2092	1g 78.00 5g 225.00 25g 798.00
NEW	TCI-H1358	**(2*R*,4*R*)-4-Hydroxypyrrolidine-2-carboxylic Acid**, >98.0% (HPLC)(T) *see cis*-4-Hydroxy-D-proline p. 1477	1g 61.00 5g 185.00
	TCI-H0296	**(2*S*,4*R*)-4-Hydroxypyrrolidine-2-carboxylic Acid**, >99.0% (HPLC)(T) *see trans*-4-Hydroxy-L-proline p. 1477	25g 62.10
	TCI-H1169	**(2*S*,4*S*)-4-Hydroxypyrrolidine-2-carboxylic Acid**, >97.0% (T) *see cis*-4-Hydroxy-L-proline p. 1477	100mg 59.00 1g 306.00
NEW	TCI-B3843	**(2*S*,4*R*)-4-Hydroxypyrrolidine-1,2-dicarboxylic Acid 1-*tert*-Butyl 2-Methyl Ester**, >95.0% (GC) *see N*-(*tert*-Butoxycarbonyl)-*trans*-4-hydroxy-L-proline Methyl Ester p. 492	1g 43.00 5g 133.00

				$
	TCI-P1140	**(*R*)-(-)-3-Hydroxypyrrolidine Hydrochloride**, >98.0% (T) *see* (*R*)-(-)-3-Pyrrolidinol Hydrochloride p. 2092	5g 25g	130.50 438.30
	TCI-H0303	**4-Hydroxyquinaldic Acid**, Hydrate, >98.0% (HPLC)(T) *see* Kynurenic Acid p. 1569	1g 5g	47.00 130.00
	TCI-M0420	**8-Hydroxyquinaldine**, >98.0% (GC)(T) *see* 2-Methyl-8-quinolinol p. 1778	25g 500g	24.00 204.80
	TCI-H0803	**4-Hydroxyquinazoline**, >98.0% (T) $C_8H_6N_2O$=146.15 Mp 219°C [491-36-1] MFCD00511302 Beil. **24**,143 RTECS VA2300000 SDBS 11574 HARMFUL IRRITANT	25g	121.60
	TCI-H0304	**2-Hydroxyquinoline**, >98.0% (GC) *see* 2-Quinolinol p. 2098	1g 10g	48.60 243.00
	TCI-Q0029	**4-Hydroxyquinoline**, >98.0% (T) *see* 4-Quinolinol p. 2098	5g 25g	112.00 391.00
	TCI-Q0059	**5-Hydroxyquinoline**, >98.0% (GC)(T) *see* 5-Quinolinol p. 2098	1g 5g	97.00 335.00
	TCI-Q0060	**6-Hydroxyquinoline** *see* 6-Quinolinol p. 2098	5g 25g	62.40 212.80
	TCI-Q0084	**7-Hydroxyquinoline**, >98.0% (GC)(T) *see* 7-Quinolinol p. 2098	1g	281.00
	TCI-H0305	**8-Hydroxyquinoline**, >99.0% (GC)(T) *see* 8-Quinolinol p. 2098	25g 500g	22.00 111.00
	TCI-H1016	**2-Hydroxyquinoline-4-carboxylic Acid**, >98.0% (HPLC)(T) $C_{10}H_7NO_3$=189.17 [15733-89-8] MFCD00023942 Beil. **22**(3/4)2269 RTECS GD3869000 IRRITANT HARMFUL	5g 25g	122.00 360.00
	TCI-H0303	**4-Hydroxyquinoline-2-carboxylic Acid**, Hydrate, >98.0% (HPLC)(T) *see* Kynurenic Acid p. 1569	1g 5g	47.00 130.00
	TCI-H0877	**8-Hydroxyquinoline-7-carboxylic Acid**, >98.0% (GC)(T) $C_{10}H_7NO_3$=189.17 [19829-79-9] MFCD00671539 IRRITANT HYGROSCOPIC	5g 25g	183.00 604.00
	TCI-H1272	**8-Hydroxyquinoline *N*-Oxide**, >98.0% (HPLC)(T) $C_9H_7NO_2$=161.16 Mp 139°C [1127-45-3] MFCD00006739 Beil. **21**(5)3,276 RTECS VC8238500 HYGROSCOPIC	5g 25g	102.60 350.10
	TCI-Q0017	**8-Hydroxyquinoline Sulfate**, Monohydrate, >98.0% (T) *see* 8-Quinolinol Sulfate p. 2098	25g 500g	39.00 335.00
	TCI-H0306	**8-Hydroxyquinoline-5-sulfonic Acid**, Monohydrate, >98.0% (T) $C_9H_7NO_4S \cdot H_2O$=225.22(Anh) [84-88-8] MFCD00006795 Beil. **22**,407 Merck **14**,4844 RTECS VC2570000 IRRITANT HARMFUL MUTAGEN TSCA	25g 500g	36.00 303.00
	TCI-D1753	**4-Hydroxy-2-quinolinone** *see* 2,4-Dihydroxyquinoline p. 970	25g 500g	66.00 568.00
NEW	TCI-D3819	**8-Hydroxy-2-quinolinone**, >98.0% (GC)(T) *see* 2,8-Dihydroxyquinoline p. 970	5g 25g	123.00 428.00
	TCI-D2822	**6-Hydroxy-2(1*H*)-quinolinone**, >98.0% (HPLC)(N) *see* 2,6-Dihydroxyquinoline p. 970	1g 5g	86.40 301.50
	TCI-H0307	**4-(8-Hydroxy-5-quinolylazo)-1-naphthalenesulfonic Acid Disodium Salt**, >93.0% (T) $C_{19}H_{11}N_3Na_2O_4S$=423.35 MFCD02183483 SDBS 7453 IRRITANT	1g	104.00

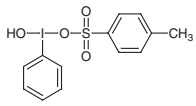
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-H0591	**2-Hydroxyquinoxaline**, >98.0% (T) $C_8H_6N_2O$=146.15 Mp 275°C [1196-57-2] MFCD00006722 Beil. **24**(2)72 RTECS VD3630000 SDBS 21917 IRRITANT TSCA	25g 500g	26.40 192.80
	TCI-S0008	***N*-Hydroxysalicylamide**, >98.0% (T) *see* Salicylhydroxamic Acid p. 2110	5g 25g	29.60 76.80
	TCI-A5016	**8-Hydroxy-1-(salicylideneamino)naphthalene-3,6-disulfonic Acid Monosodium Salt**, >97.0% (T) *see* Azomethine H p. 212	5g 25g	64.00 186.00
	TCI-H0308	**12-Hydroxystearic Acid**, >75.0% (GC) $C_{18}H_{36}O_3$=300.48 Bp 180°C(Lit.) Mp 78°C [106-14-9] MFCD00004592 Beil. **2**(4)1222 RTECS WI3850000 SDBS 2546 POSSIBLE CARCINOGEN IRRITANT TSCA	25g 500g	18.00 39.00
	TCI-B0249	***N*-Hydroxysuccinimide**, [Coupling Reagent for Peptide], >98.0% (T) $C_4H_5NO_3$=115.09 Mp 100°C [6066-82-6] MFCD00005516 Beil. **21**,380 Fieser **9**,246 SDBS 5311 IRRITANT MOISTURE SENSITIVE TSCA	25g	72.00
	TCI-H0623	***N*-Hydroxysuccinimide**, >98.0% (T) $C_4H_5NO_3$=115.09 Mp 98°C [6066-82-6] MFCD00005516 Beil. **21**,380 Fieser **9**,246 SDBS 5311 HYGROSCOPIC TSCA	25g 500g	42.00 380.00
	TCI-S0830	**2-Hydroxy-5-sulfobenzoic Acid**, Dihydrate, >98.0% (HPLC)(T) *see* 5-Sulfosalicylic Acid p. 2163	5g 25g	20.00 39.00
	TCI-S0137	**2-Hydroxy-5-sulfobenzoic Acid**, Dihydrate, >99.0% (HPLC)(T) *see* 5-Sulfosalicylic Acid p. 2163	25g 500g	13.60 64.00
	TCI-H0712	**1-(2-Hydroxy-6-sulfo-1-naphthylazo)-2-naphthol-3,6-disulfonic Acid**, [Metallochromic Indicator for Calcium] $C_{20}H_{14}N_2O_{11}S_3$=554.52 [32884-46-1] MFCD00056613 HZ:8 CORROSIVE IRRITANT	1g	130.00
	TCI-H1256	**3-(2-Hydroxy-3-sulfopropoxy)propyl Silica Gel**, (0.5-0.8mmol/g)	25g	170.00
NEW 	TCI-H1304	***N*-Hydroxysulfosuccinimide Sodium Salt**, >98.0% (HPLC)(T) $C_4H_4NNaO_6S$=217.13 [106627-54-7] MFCD00043100	200mg 1g	88.00 306.00
	TCI-H0865	**4-Hydroxy-TEMPO**, Free Radical, >98.0% (GC) *see* 4-Hydroxy-2,2,6,6-tetramethylpiperidine 1-Oxyl p. 1484	5g 25g	74.70 241.20
	TCI-H0878	**4-Hydroxy-TEMPO Benzoate**, Free Radical, >97.0% (GC) *see* 4-Hydroxy-2,2,6,6-tetramethylpiperidine 1-Oxyl Benzoate p. 1484	1g 5g	64.80 189.00
	TCI-D2563	**2'-Hydroxy-*m*-terphenyl**, >98.0% (GC) *see* 2,6-Diphenylphenol p. 1101	5g 25g	71.20 256.00
	TCI-H0274	**3-Hydroxytetradecanoic Acid**, >98.0% (GC)(T) *see* 3-Hydroxymyristic Acid p. 1462	1g 5g	51.00 153.00
NEW	TCI-H1331	**3-Hydroxytetrahydrofuran**, >97.0% (GC) $C_4H_8O_2$=88.11 Bp 181°C(Lit.) Fp 81°C d 1.11 [453-20-3] MFCD00005374 RTECS LU3450050 TSCA	5g 25g	51.00 157.00
NEW	TCI-H1332	**(*R*)-3-Hydroxytetrahydrofuran**, >98.0% (GC); EE>98.0% (GC) $C_4H_8O_2$=88.11 Bp 80°C/15mmHg(Lit.) Fp 82°C d 1.11 $[\alpha]_D^{20}$(c=2,MeOH) -19° [86087-24-3] MFCD00067101	1g 5g	98.00 341.00
	TCI-T1716	**(*S*)-3-Hydroxytetrahydrofuran**, >98.0% (GC); EE>98.0% (GC) $C_4H_8O_2$=88.11 Bp 80°C/15mmHg(Lit.) Fp 79°C d 1.11 $[\alpha]_D^{20}$(c=2,MeOH) 18° [86087-23-2] MFCD00064327 Beil. **17**(5)3,64 SDBS 16712 COMBUSTIBLE LIQUID IRRITANT	1g 5g	37.60 110.40

H

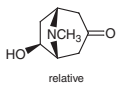
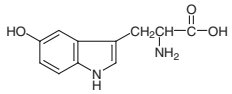
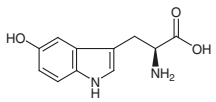
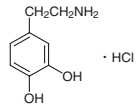
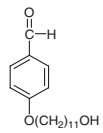
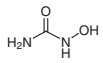
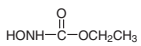
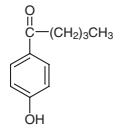
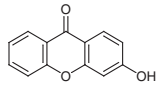
				$
	TCI-H0788	**3-Hydroxytetrahydrofuran-2-one**, >96.0% (GC) *see* α-Hydroxy-γ-butyrolactone p. 1428	10g 25g	144.80 286.40
	TCI-H0950	**(*R*)-(+)-3-Hydroxytetrahydrofuran-2-one**, >96.0% (GC) *see* (*R*)-(+)-α-Hydroxy-γ-butyrolactone p. 1428	100mg 1g	64.80 283.20
	TCI-H0939	**(*S*)-4-Hydroxytetrahydrofuran-2-one**, >95.0% (GC) *see* (*S*)-3-Hydroxy-γ-butyrolactone p. 1428	1g 5g	50.00 150.00
NEW	TCI-T2825	**4-Hydroxytetrahydropyran**, >97.0% (GC) *see* Tetrahydro-4-pyranol p. 2212	1g 5g	62.00 188.00
	TCI-H0614	**5-Hydroxy-1-tetralone**, >99.0% (GC) $C_{10}H_{10}O_2$=162.19 Mp 208°C [28315-93-7] MFCD00001693 Beil. **8**(3)820 IRRITANT	1g 5g 25g	61.00 176.00 530.00
	TCI-H0726	**6-Hydroxy-2,5,7,8-tetramethylchroman-2-carboxylic Acid**, >98.0% (GC)(T) $C_{14}H_{18}O_4$=250.29 [53188-07-1] MFCD00006846 IRRITANT TSCA	1g 5g	76.80 236.80
NEW 	TCI-H1315	**8-Hydroxy-1,1,7,7-tetramethyljulolidine-9-carboxaldehyde**, >98.0% (GC) $C_{17}H_{23}NO_2$=273.38 Mp 75°C [115662-09-4] MFCD00142785	1g	196.00
	TCI-T0910	**4-Hydroxy-2,2,6,6-tetramethylpiperidine** $C_9H_{19}NO$=157.26 Mp 132°C [2403-88-5] MFCD00005983 Beil. **21**,12 SDSBS 6567 IRRITANT TSCA	25g 500g	38.00 306.00
	TCI-H0931	**4-Hydroxy-2,2,6,6-tetramethyl-1-piperidineethanol**, >98.0% (GC) *see* 4-Hydroxy-1-(2-hydroxyethyl)-2,2,6,6-tetramethylpiperidine p. 1443	5g 25g	106.00 319.00
	TCI-H0865	**4-Hydroxy-2,2,6,6-tetramethylpiperidine 1-Oxyl**, Free Radical, >98.0% (GC) $C_9H_{18}NO_2$=172.25 Mp 72°C [2226-96-2] MFCD00006478 Merck **14**,9141 Fieser **9**,247 RTECS TN8991000 TSCA	5g 25g	74.70 241.20
	TCI-H0878	**4-Hydroxy-2,2,6,6-tetramethylpiperidine 1-Oxyl Benzoate**, Free Radical, [Catalyst for Oxidation], >97.0% (GC) $C_{16}H_{22}NO_3$=276.36 Mp 104°C [3225-26-1] MFCD00075563 Beil. **21**(5)1,167	1g 5g	64.80 189.00
NEW 	TCI-H1322	**1-Hydroxytetraphenylcylclopentadienyl(tetraphenyl-2,4-cyclopentadien-1-one)-μ-hydrotetracarbonyldiruthenium(II)** $C_{62}H_{42}O_6Ru_2$=1085.15 [104439-77-2] MFCD03840556 Merck **14**,8483	100mg	121.00
	TCI-T1654	**4-Hydroxytetraphenylmethane**, >96.0% (GC) *see* 4-Triphenylmethylphenol p. 2384	5g	117.00
	TCI-T1762	**α-Hydroxy-2-thenyl 2-Thienyl Ketone**, >97.0% (HPLC) *see* 2,2'-Thenoin p. 2242	1g 5g	60.00 206.00
NEW 	TCI-H1308	**4-Hydroxythiobenzamide**, >98.0% (HPLC)(N) C_7H_7NOS=153.20 [25984-63-8] MFCD04973332 Beil. **10**(3)419	5g 25g	72.00 227.00

When placing your order, please specify catalog number, unit size, and quantity.

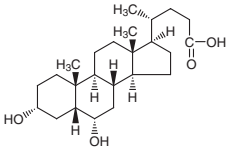
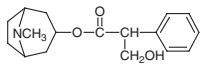
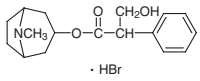
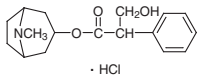
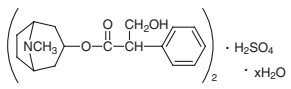
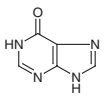
				$
	TCI-H1177	**2-Hydroxythiophenol**, >90.0% (T) *see* 2-Hydroxybenzenethiol p. 1422	5g 25g	88.00 253.00
	TCI-H1196	**3-Hydroxythiophenol**, >98.0% (GC) *see* 3-Hydroxybenzenethiol p. 1422	5g	71.10
	TCI-H0662	**4-Hydroxythiophenol**, >95.0% (GC)(T) *see* 4-Hydroxybenzenethiol p. 1422	25g 500g	53.00 443.00
	TCI-C0408	**2-Hydroxy-*m*-toluic Acid**, >98.0% (GC)(T) *see* 3-Methylsalicylic Acid p. 1780	25g 500g	17.10 108.90
	TCI-C0409	**2-Hydroxy-*p*-toluic Acid**, >99.0% (HPLC) *see* 4-Methylsalicylic Acid p. 1780	25g 500g	49.00 352.00
	TCI-H0885	**3-Hydroxy-*o*-toluic Acid**, >98.0% (T) *see* 3-Hydroxy-2-methylbenzoic Acid p. 1453	1g 5g 25g	51.00 137.00 457.00
	TCI-H0929	**3-Hydroxy-*p*-toluic Acid** *see* 3-Hydroxy-4-methylbenzoic Acid p. 1453	5g 25g	61.00 200.00
NEW	TCI-H1311	**4-Hydroxy-*o*-toluic Acid**, >97.0% (GC)(T) *see* 4-Hydroxy-2-methylbenzoic Acid p. 1453	5g 25g	117.00 409.00
NEW	TCI-H1319	**4-Hydroxy-*m*-toluic Acid**, >98.0% (GC) *see* 4-Hydroxy-3-methylbenzoic Acid p. 1453	5g 25g	81.00 281.00
	TCI-C0410	**6-Hydroxy-*m*-toluic Acid**, >98.0% (T) *see* 5-Methylsalicylic Acid p. 1780	5g 25g	51.20 168.00
	TCI-M1353	**6-Hydroxy-*m*-toluic Acid Methyl Ester**, >96.0% (GC) *see* Methyl 5-Methylsalicylate p. 1740	5g 25g	81.00 212.00
	TCI-C0411	**2-Hydroxy-*m*-toluic Acid Sodium Salt** *see* Sodium 3-Methylsalicylate p. 2134	25g	65.00
		Hydroxy-toluidine *see* **Amino-cresol**		
	TCI-Q0022	**1-Hydroxy-4-*p*-toluidinoanthraquinone**, >90.0% (HPLC) *see* Quinizarin Blue p. 2096	5g 25g	69.00 180.00
	TCI-H0315	**3-Hydroxy-*N*-(*o*-tolyl)-2-naphthamide**, >95.0% (HPLC) *see* 3-Hydroxy-2'-methyl-2-naphthanilide p. 1457	25g 500g	33.00 258.00
	TCI-P1015	**[Hydroxy(tosyloxy)iodo]benzene**, >97.0% (T) $C_{13}H_{13}IO_4S$=392.21 Mp 138°C [27126-76-7] MFCD00011547 Merck **14**,5321 SDBS 18485 IRRITANT LIGHT SENSITIVE HEAT SENSITIVE	5g 25g	50.40 138.40
NEW	TCI-E0901	**1-Hydroxy-1*H*-1,2,3-triazole-4-carboxylic Acid Ethyl Ester**, >98.0% (HPLC)(T) *see* Ethyl 1-Hydroxy-1*H*-1,2,3-triazole-4-carboxylate p. 1213	1g 5g	81.00 247.00
	TCI-T1667	**3-Hydroxy-1,2,4-triazolo[4,3-*a*]pyridine**, >98.0% (T) *see* 1,2,4-Triazolo[4,3-*a*]pyridin-3(2*H*)-one p. 2286	25g	77.00
	TCI-H0384	**8(9)-Hydroxytricyclo[5.2.1.0^{2,6}]dec-3-ene**, >90.0% (GC) *see* Hydroxydicyclopentadiene (so called) p. 1431	25mL 500mL	26.00 151.00
	TCI-T2017	**Hydroxytriethylsilane**, >98.0% (GC) *see* Triethylsilanol p. 2313	5mL 25mL	93.00 339.00
	TCI-T2064	**2-Hydroxy-4-(trifluoromethyl)benzoic Acid**, >98.0% (GC)(T) *see* 4-(Trifluoromethyl)salicylic Acid p. 2337	5g 25g	46.00 138.00
	TCI-T1902	**2-Hydroxy-2-(trifluoromethyl)propionic Acid**, >98.0% (T) *see* 3,3,3-Trifluoro-2-hydroxy-2-methylpropionic Acid p. 2321	1g 5g	127.00 442.00
	TCI-T1900	**(*R*)-2-Hydroxy-2-(trifluoromethyl)propionic Acid**, >98.0% (GC)(T); EE>98.0% (GC) *see* (*R*)-3,3,3-Trifluoro-2-hydroxy-2-methylpropionic Acid p. 2322	1g	264.00
	TCI-T1901	**(*S*)-2-Hydroxy-2-(trifluoromethyl)propionic Acid**, >98.0% (T) *see* (*S*)-3,3,3-Trifluoro-2-hydroxy-2-methylpropionic Acid p. 2322	1g	264.00

				$
	TCI-T2600	**2-Hydroxy-3-(trifluoromethyl)pyridine**, >98.0% (GC)(T) *see* 3-(Trifluoromethyl)-2-pyridone p. 2336	1g 5g	93.00 308.00
NEW	TCI-T2790	**2-Hydroxy-4-(trifluoromethyl)pyridine**, >98.0% (GC) *see* 4-(Trifluoromethyl)-2-pyridone p. 2336	1g 5g	82.00 272.00
	TCI-T2539	**2-Hydroxy-5-(trifluoromethyl)pyridine**, >98.0% (GC)(T) *see* 5-(Trifluoromethyl)-2-pyridone p. 2337	5g 25g	85.50 297.90
	TCI-T1601	**4-Hydroxy-6-trifluoromethylpyrimidine**, >98.0% (GC)(T) *see* 6-Trifluoromethyl-4-pyrimidinol p. 2337	5g 25g	119.00 398.00
	TCI-H0647	**2-Hydroxy-α,α,α-trifluorotoluene**, >95.0% (GC) *see* 2-Hydroxybenzotrifluoride p. 1425	10g 25g	96.00 190.00
	TCI-T0436	**3-Hydroxy-α,α,α-trifluorotoluene**, >98.0% (GC) *see* 3-Hydroxybenzotrifluoride p. 1425	25g 250g	57.00 267.00
	TCI-H0644	**4-Hydroxy-α,α,α-trifluorotoluene**, >98.0% (GC)(T) *see* 4-Hydroxybenzotrifluoride p. 1425	5g 25g	79.00 240.00
	TCI-C0049	**(*R*)-3-Hydroxy-4-(trimethylammonio)butyrate**, >98.0% (T) *see* L-Carnitine p. 571	5g 25g	49.00 151.00
	TCI-C0050	**3-Hydroxy-4-(trimethylammonio)butyrate Hydrochloride**, >98.0% (T) *see* DL-Carnitine Hydrochloride p. 571	25g 500g	22.00 161.00
	TCI-H0862	**(1*R*,2*R*,5*R*)-(+)-2-Hydroxy-2,6,6-trimethylbicyclo[3.1.1]heptan-3-one**, >97.0% (GC) *see* (1*R*,2*R*,5*R*)-(+)-2-Hydroxy-3-pinanone p. 1476	1g 5g	52.00 152.80
	TCI-H0863	**(1*S*,2*S*,5*S*)-(-)-2-Hydroxy-2,6,6-trimethylbicyclo[3.1.1]heptan-3-one**, >98.0% (GC) *see* (1*S*,2*S*,5*S*)-(-)-2-Hydroxy-3-pinanone p. 1476	1g 5g	39.20 105.60
	TCI-S0444	***trans*-5-Hydroxy-α,α,4-trimethyl-3-cyclohexene-1-methanol** *see trans*-Sobrerol p. 2119	25g	79.00
NEW	TCI-T2723	**2-Hydroxy-3,5,5-trimethyl-2-cyclohexen-1-one**, >98.0% (GC) $C_9H_{14}O_2$=154.21 Bp 100°C/13mmHg(Lit.) Mp 92°C [4883-60-7] MFCD02181023 IRRITANT	5g	98.00
	TCI-T2279	**4-Hydroxy-2,6,8-trimethylnonane**, (*threo*- and *erythro*- mixture) *see* 2,6,8-Trimethyl-4-nonanol p. 2365	5g	80.00
	TCI-T1962	**2-Hydroxy-2,4,4-trimethylpentane**, >95.0% (GC) *see* 2,4,4-Trimethyl-2-pentanol p. 2367	1g 5g	63.00 189.00
	TCI-I0405	**3-Hydroxy-2,2,4-trimethylpentyl Isobutyrate**, (contains *ca*. 40% 2,2,4-Trimethyl-1,3-pentanediol 3-Monoisobutyrate), >60.0% (GC) $C_{12}H_{24}O_3$=216.32 Fp 123°C d 0.95 [25265-77-4] MFCD00148967 RTECS UF6000000 TSCA	25mL 500mL	17.00 40.00
	TCI-H0895	**2-Hydroxy-4-(trimethylsilyl)-3-butynoic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl 2-Hydroxy-4-(trimethylsilyl)-3-butynoate p. 1213	1g 5g	105.00 357.00
	TCI-T1120	**3-Hydroxy-2,2,4-trimethylvaleronitrile** $C_8H_{15}NO$=141.21 Frp 32°C [59346-56-4] MFCD00059590 SDBS 18209	5g	197.00
	TCI-T2605	**3-Hydroxy-2,2,6-trimethyl-6-vinyltetrahydropyran**, (mixture of isomers), >98.0% (GC) *see* 2,2,6-Trimethyl-6-vinyltetrahydropyran-3-ol p. 2378	25g	71.00
	TCI-T0945	**Hydroxytriphenylsilane**, >95.0% (GC) *see* Triphenylsilanol p. 2387	25g 250g	74.40 423.20
	TCI-H1059	**4-Hydroxytrityl Alcohol**, >96.0% (GC) *see* (4-Hydroxyphenyl)diphenylmethanol p. 1473	1g	246.00
NEW	TCI-H1289	**(±)-*exo*-6-Hydroxy-3-tropanone**, >98.0% (GC)(T) *see* (±)-*exo*-6-Hydroxytropinone p. 1487	1g	224.00

When placing your order, please specify catalog number, unit size, and quantity.

			$
NEW  relative	TCI-H1289	**(±)-*exo*-6-Hydroxytropinone**, >98.0% (GC)(T) $C_8H_{13}NO_2$=155.20 Mp 123°C $[\alpha]_D^{20}$(c=1.05,H_2O) 23.6°(Lit.) [5932-53-6] MFCD00135648 Beil. **21**(5)12,70	1g 224.00
	TCI-S0036	**5-Hydroxytryptamine Creatinine Sulfate**, Monohydrate, >98.0% (T) *see* Serotonin Creatinine Sulfate p. 2116	100mg 22.00 1g 91.00
	TCI-S0370	**5-Hydroxytryptamine Hydrochloride**, >97.0% (T) *see* Serotonin Hydrochloride p. 2116	5g 108.00 25g 367.00
	TCI-H0309	**5-Hydroxy-DL-tryptophan**, >98.0% (HPLC)(T) $C_{11}H_{12}N_2O_3$=220.23 [114-03-4] MFCD00005651 Merck **14**,4847 RTECS YN7100000 SDBS 6906 0 ~ 10 °C TSCA	100mg 26.00
	TCI-H0531	**5-Hydroxy-L-tryptophan**, >98.0% (HPLC)(T) $C_{11}H_{12}N_2O_3$=220.23 $[\alpha]_D^{20}$(c=1,H_2O) -33° [4350-09-8] MFCD00064341 Merck **14**,4847 RTECS YN7110000 SDBS 11248 HZ:6 TOXIC IRRITANT TSCA	1g 40.80 5g 114.40
	TCI-A0305	**3-Hydroxytyramine Hydrochloride**, >98.0% (HPLC)(T) $C_8H_{11}NO_2$·HCl=189.64 [62-31-7] MFCD00012898 Beil. **13**(3)2206 Merck **14**,8462 RTECS UX1092000 SDBS 1654 IRRITANT TSCA	1g 18.40 5g 38.40 25g 107.20
	TCI-H0344	**5-Hydroxyundecanoic Acid δ-Lactone**, >98.0% (GC) *see* δ-Undecanolactone p. 2414	25g 35.20
	TCI-H1216	**4-(11-Hydroxyundecyloxy)benzaldehyde**, >98.0% (HPLC) $C_{18}H_{28}O_3$=292.42 Mp 64°C [124389-14-6] SDBS 51923	1g 91.00 5g 282.00
	TCI-I0310	**5-Hydroxyuracil**, >98.0% (T) *see* Isobarbituric Acid p. 1520	1g 99.20
	TCI-H0310	**Hydroxyurea**, >95.0% (N) $CH_4N_2O_2$=76.06 Mp 140°C [127-07-1] MFCD00007943 Beil. **3**,95 Merck **14**,4848 RTECS YT4900000 SDBS 3920 HZ:6 POSSIBLE CARCINOGEN MUTAGEN TOXIC MOISTURE SENSITIVE	5g 80.00 25g 229.00
	TCI-H0618	***N*-Hydroxyurethane**, >85.0% (GC)(N) $C_3H_7NO_3$=105.09 Bp 113°C/3mmHg(Lit.) [589-41-3] MFCD00002108 Beil. **3**,95 RTECS FB1750000 SDBS 19770 HARMFUL POSSIBLE CARCINOGEN	1g 49.00 5g 132.00
	TCI-U0065	**3β-Hydroxy-12-ursen-28-oic Acid** *see* Ursolic Acid p. 2418	100mg 60.00 1g 288.00
	TCI-E0644	**2-Hydroxyvaleric Acid Ethyl Ester** *see* Ethyl 2-Hydroxyvalerate p. 1213	25g 133.00
	TCI-H0627	**4'-Hydroxyvalerophenone**, >98.0% (T) $C_{11}H_{14}O_2$=178.23 Mp 66°C [2589-71-1] MFCD00009719 Beil. **8**(3)480 SDBS 22660 IRRITANT TSCA	25g 63.00 500g 580.50
NEW	TCI-H1179	**5-Hydroxyveratraldehyde**, >98.0% (GC)(T) *see* 5-Hydroxy-3,4-dimethoxybenzaldehyde p. 1431	1g 69.00 5g 210.00
	TCI-X0055	**9-Hydroxyxanthene**, (10% in Methanol) *see* Xanthydrol p. 2432	25mL 86.00
	TCI-H1269	**3-Hydroxyxanthen-9-one**, >98.0% (HPLC)(T) $C_{13}H_8O_3$=212.20 Mp 243°C(Lit.) [3722-51-8] MFCD00604748 Beil. **18**(5)2,156	1g 78.00 5g 204.00

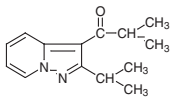
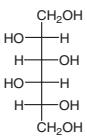
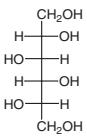
H

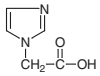
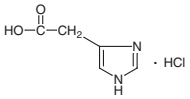
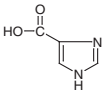
			$
TCI-U0018	**8-Hydroxyxanthine**, >98.0% (T) *see* Uric Acid p. 2417	25g 500g	36.00 385.60
TCI-M0887	**α-Hydroxy-*o*-xylene**, >97.0% (GC) *see* 2-Methylbenzyl Alcohol p. 1676	25g	51.00
TCI-M1124	**α-Hydroxy-*m*-xylene**, >98.0% (GC) *see* 3-Methylbenzyl Alcohol p. 1676	25g	88.00
TCI-M0162	**α-Hydroxy-*p*-xylene**, >97.0% (GC) *see* 4-Methylbenzyl Alcohol p. 1676	25g 500g	50.40 458.10
TCI-A5006	**2-[2-Hydroxy-3-(2,4-xylylcarbamoyl)-1-naphthylazo]phenol**, >95.0% (HPLC) *see* Xylylazo Violet II p. 2437	1g 5g	77.00 255.00
TCI-A5007	**2-[2-Hydroxy-3-(2,4-xylylcarbamoyl)-1-naphthylazo]-1-phenol-4-sulfonic Acid Sodium Salt** *see* Xylylazo Violet I p. 2437	1g 5g	35.00 122.00
TCI-H0535	 **Hyodeoxycholic Acid**, >98.0% (T) $C_{24}H_{40}O_4$=392.58 $[\alpha]_D^{20}$(c=4,EtOH) 9° [83-49-8] MFCD00003681 Merck **14**,4857 RTECS FZ2050000 SDBS 10995	1g 25g	21.00 139.00
TCI-A0754	**(±)-Hyoscyamine**, >99.0% (T) *see* Atropine p. 204	5g 25g	87.00 295.00
TCI-H0450	 **(-)-Hyoscyamine**, >99.0% (T) $C_{17}H_{23}NO_3$=289.38 Mp 108°C [101-31-5] MFCD00067306 Beil. **21**(3/4)181 Merck **14**,4858 RTECS NH0875000 HZ:6 HIGHLY TOXIC TSCA	5g 25g	71.00 234.00
TCI-H0451	 **Hyoscyamine Hydrobromide**, >98.0% (T) $C_{17}H_{23}NO_3$·HBr=370.29 Mp 152°C [306-03-6] MFCD00161493 Beil. **21**(3/4)182 Merck **14**,4858 HZ:6 TOXIC TSCA	5g	87.00
TCI-H0452	 **Hyoscyamine Hydrochloride** $C_{17}H_{23}NO_3$·HCl=325.83 Mp 152°C [5934-50-9] MFCD00161494 Beil. **21**(3/4)182 Merck **14**,4858 HZ:6 HIGHLY TOXIC LIGHT SENSITIVE	5g 25g	82.00 254.00
TCI-H0453	 **Hyoscyamine Sulfate**, Hydrate, >98.0% (HPLC)(T) $C_{34}H_{46}N_2O_6·H_2SO_4·xH_2O$=676.82(Anh) $[\alpha]_D^{20}$(c=5,H_2O) -28° [620-61-1] MFCD00078244 Beil. **21**(3/4)182 Merck **14**,4858 RTECS YM6107000 HZ:6 HIGHLY TOXIC TSCA	5g 25g	70.00 214.00
TCI-H0362	**Hypochlorous Acid *tert*-Butyl Ester**, >98.0% (T) *see tert*-Butyl Hypochlorite p. 524	25g 500g	94.60 658.90
TCI-H0311	 **Hypoxanthine**, >98.0% (HPLC)(ABS) $C_5H_4N_4O$=136.11 [68-94-0] MFCD00005725 Beil. **26**,416 Merck **14**,4869 RTECS UP0791000 SDBS 1080 TSCA	25g	64.80

I

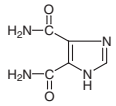
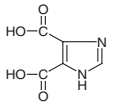
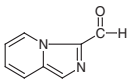
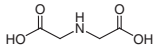
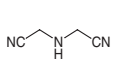
TCI-I0022	**IAA**, >98.0% (T) *see* 3-Indoleacetic Acid p. 1495	5g 25g	27.20 78.40
TCI-D3621	**IAd·HBF$_4$**, >96.0% (N) *see* 1,3-Di(1-adamantyl)imidazolium Tetrafluoroborate p. 786	1g	155.20
TCI-I0026	**IBA**, >98.0% (HPLC)(T) *see* 3-Indolebutyric Acid p. 1496	5g 25g	32.40 97.20

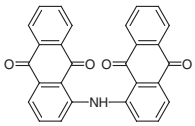
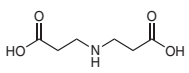
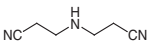
When placing your order, please specify catalog number, unit size, and quantity.

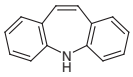
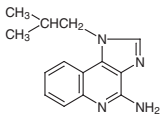
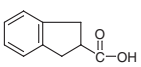
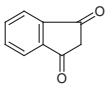
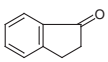
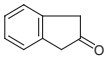
			$
	TCI-D3472	**ItBu**, >98.0% (T) *see* 1,3-Di-*tert*-butylimidazol-2-ylidene p. 842	1g 135.00 5g 462.00
	TCI-I0740	**Ibudilast**, >98.0% (HPLC)(T) $C_{14}H_{18}N_2O$=230.31 Bp 175°C/7.5mmHg(Lit.) Mp 56°C [50847-11-5] MFCD00864808 Beil. **24**(5)3,396 Merck **14**,4879 RTECS UR0711200 0 ~ 10 °C HARMFUL IRRITANT HEAT SENSITIVE	20mg 105.00 100mg 355.00
	TCI-D3711	**ItBu·HBF$_4$**, >98.0% (HPLC)(N) *see* 1,3-Di-*tert*-butylimidazolium Tetrafluoroborate p. 842	5g 145.60
	TCI-I0415	**Ibuprofen**, >98.0% (GC)(T) *see* 2-(4-Isobutylphenyl)propionic Acid p. 1525	25g 67.00 500g 563.00
	TCI-I0549	**(*S*)-(+)-Ibuprofen**, >98.0% (T) *see* (*S*)-(+)-2-(4-Isobutylphenyl)propionic Acid p. 1525	1g 45.00 5g 132.00
	TCI-E0003	**Icosane**, >98.0% (GC) *see* Eicosane p. 1146	25g 35.20 500g 297.60
	TCI-S0292	**Icosane**, >99.5% (GC) *see* Eicosane p. 1146	5mL 89.00
	TCI-E0330	**Icosanedioic Acid Dimethyl Ester**, >95.0% (GC) *see* Dimethyl Icosanedioate p. 1044	5g 87.00 25g 259.00
	TCI-E0006	**Icosanoic Acid**, >98.0% (GC)(T) *see* Arachidic Acid p. 200	1g 33.00 25g 264.00
	TCI-A0899	**Icosanoic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl Arachidate p. 1174	5g 104.00 25g 303.00
	TCI-A0900	**Icosanoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Arachidate p. 1671	5g 80.00 25g 248.00
	TCI-E0441	***all cis*-5,8,11,14,17-Icosapentaenoic Acid**, >95.0% (GC) *see all cis*-5,8,11,14,17-Eicosapentaenoic Acid p. 1146	100mg 197.00
	TCI-A0781	**5,8,11,14-Icosatetraenoic Acid**, >97.0% (GC) *see* Arachidonic Acid p. 200	100mg 108.80 500mg 297.60
	TCI-E0774	**1-Icosene**, >97.0% (GC) *see* 1-Eicosene p. 1146	25mL 104.00
	TCI-S0350	**1-Icosene**, >99.5% (GC) *see* 1-Eicosene p. 1146	1mL 151.00
	TCI-E0005	**1-Icosene**, >85.0% (GC) *see* 1-Eicosene p. 1146	25mL 44.00
NEW	TCI-E0832	**Icosyl Mercaptan**, >95.0% (GC) *see* 1-Eicosanethiol p. 1146	5g 255.00
	TCI-I0556	**ICPTES**, >95.0% (GC) *see* 3-(Triethoxysilyl)propyl Isocyanate p. 2309	25g 50.00 100g 136.00
	TCI-I0724	**D-Iditol**, >98.0% (HPLC) $C_6H_{14}O_6$=182.17 Bp 230°C(Lit.) Mp 76°C $[\alpha]_D^{20}$(c=1,H_2O) 3° [25878-23-3] Beil. **1**,544	100mg 279.00
	TCI-I0725	**L-Iditol**, >98.0% (HPLC) $C_6H_{14}O_6$=182.17 Mp 77°C $[\alpha]_D^{20}$(c=1,H_2O) -3° [488-45-9] Beil. **1**(4)2843	200mg 122.00
	TCI-I0258	**Idoxuridine**, >99.0% (T) *see* 5-Iodo-2'-deoxyuridine p. 1505	1g 69.30 5g 216.00 25g 836.10

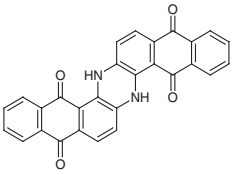
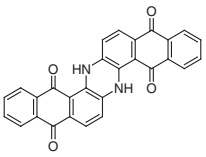
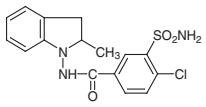
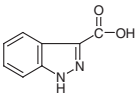
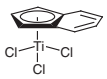
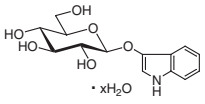
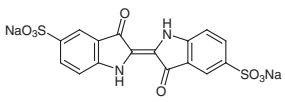
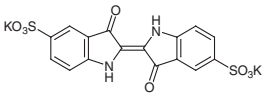
				$
	TCI-I0258	**IDU**, >99.0% (T) *see* 5-Iodo-2'-deoxyuridine p. 1505	1g 5g 25g	69.30 216.00 836.10
	TCI-A0222	**L-Ignotine**, >98.0% (HPLC)(T) *see* β-Alanyl-L-histidine p. 67	1g 5g	26.40 78.40
	TCI-D3870	**IMes**, >97.0% (T) *see* 1,3-Dimesitylimidazol-2-ylidene p. 983	1g 5g	134.00 411.00
	TCI-D3446	**IMes·HCl**, >98.0% (HPLC) *see* 1,3-Dimesitylimidazolium Chloride p. 983	1g 5g	74.40 246.40
	TCI-I0014	**Imidazole**, Zone Refined (number of passes:30), >99.8% (GC) $C_3H_4N_2$=68.08 Mp 92°C [288-32-4] MFCD00005183 Beil. **23**(3/4)564 Merck **14**,4912 Fieser **2**,220 RTECS NI3325000 HZ:8 CORROSIVE TOXIC TSCA	1sample	127.00
	TCI-I0288	**Imidazole**, [for Buffer], >99.0% (GC)(T) $C_3H_4N_2$=68.08 Bp 256°C(Lit.) Mp 90°C [288-32-4] MFCD00005183 Beil. **23**(3/4)564 Merck **14**,4912 Fieser **2**,220 RTECS NI3325000 HZ:8 CORROSIVE TOXIC TSCA	25g 500g	39.00 589.00
	TCI-I0290	**Imidazole**, [for Fluorimetric Analysis], >99.0% (GC)(T) $C_3H_4N_2$=68.08 Bp 256°C(Lit.) Mp 90°C [288-32-4] MFCD00005183 Beil. **23**(3/4)564 Merck **14**,4912 Fieser **2**,220 RTECS NI3325000 HZ:8 CORROSIVE TOXIC TSCA	25g	79.00
	TCI-I0001	**Imidazole**, >98.0% (T) $C_3H_4N_2$=68.08 Mp 90°C [288-32-4] MFCD00005183 Beil. **23**(3/4)564 Merck **14**,4912 Fieser **2**,220 RTECS NI3325000 SDBS 1051 0 ~ 10 °C HZ:8 CORROSIVE TOXIC TSCA	25g 500g	13.60 99.20
	TCI-I0670	**1-Imidazoleacetic Acid**, >98.0% (GC)(T) $C_5H_6N_2O_2$=126.12 [22884-10-2] MFCD01721800 Beil. **23**(5)4,389 SDBS 51755	5g 25g	47.00 144.00
	TCI-I0229	**Imidazole-4(5)-acetic Acid Hydrochloride**, >98.0% (T) $C_5H_6N_2O_2$·HCl=162.57 Mp 225°C [3251-69-2] MFCD00012698 Beil. **25**(3/4)742 HYGROSCOPIC	1g 5g	114.40 398.40
	TCI-I0002	**4-Imidazoleacrylic Acid**, >98.0% (HPLC)(T) *see* Urocanic Acid p. 2418	5g	50.40
NEW	TCI-I0809	**Imidazole-2-carboxaldehyde**, >98.0% (HPLC)(T) $C_4H_4N_2O$=96.09 Mp 202°C(Lit.) [10111-08-7] MFCD00003544 0 ~ 10 °C	5g	98.00
	TCI-I0636	**Imidazole-4-carboxaldehyde**, >98.0% (GC) $C_4H_4N_2O$=96.09 Mp 175°C [3034-50-2] Beil. **24**(5)2,93 0 ~ 10 °C IRRITANT	1g 5g	40.00 108.80
	TCI-I0607	**4-Imidazolecarboxylic Acid**, >98.0% (HPLC) $C_4H_4N_2O_2$=112.09 Mp 284°C(Lit.) [1072-84-0] Beil. **25**(3/4)720 RTECS NI4001000 0 ~ 10 °C IRRITANT	1g 5g	68.80 214.40
NEW	TCI-M2228	**1*H*-Imidazole-5-carboxylic Acid Methyl Ester**, >97.0% (GC)(T) *see* Methyl 1*H*-Imidazole-5-carboxylate p. 1727	1g 5g	64.00 212.00
	TCI-D2026	**4,5-Imidazoledicarbonitrile**, >98.0% (HPLC)(N) *see* 4,5-Dicyanoimidazole p. 892	25g 250g	88.00 511.00

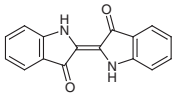
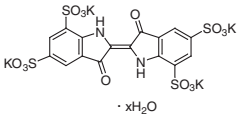
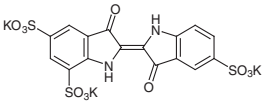
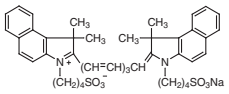
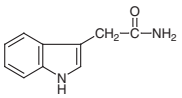
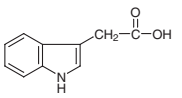
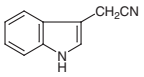
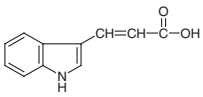
When placing your order, please specify catalog number, unit size, and quantity.

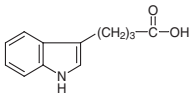
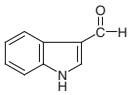
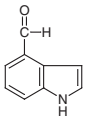
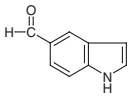
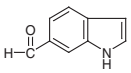
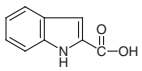
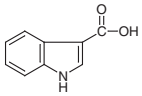
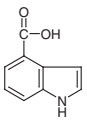
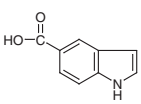
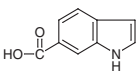
				$
	TCI-I0435	**Imidazole-4,5-dicarboxamide**, >97.0% (T) $C_5H_6N_4O_2$=154.13 [83-39-6] MFCD00047022 SDBS 19942	25g	82.00
	TCI-I0003	**1*H*-Imidazole-4,5-dicarboxylic Acid**, >97.0% (HPLC)(T) $C_5H_4N_2O_4$=156.10 [570-22-9] MFCD00005200 Beil. **25**(2)159 RTECS NI4760000 IRRITANT TSCA	5g 25g	44.00 114.40
	TCI-I0456	**1*H*-Imidazole-4,5-dicarboxylic Acid Dimethyl Ester**, >98.0% (HPLC)(T) *see* Dimethyl 1*H*-Imidazole-4,5-dicarboxylate p. 1044	10g 25g	194.00 382.00
	TCI-I0457	**1*H*-Imidazole-4,5-dimethanol**, >98.0% (T) *see* 4,5-Bis(hydroxymethyl)imidazole p. 326	1g 5g	139.00 482.00
	TCI-H0167	**2,4-Imidazolidinedione**, >99.0% (T) *see* Hydantoin p. 1412	25g 500g	24.00 66.00
	TCI-I0004	**2-Imidazolidinethione**, >98.0% (T) *see* Ethylenethiourea p. 1201	25g 500g	19.20 78.40
	TCI-I0005	**2-Imidazolidinone**, >97.0% (GC) $C_3H_6N_2O$=86.09 Mp 132°C [120-93-4] MFCD00005257 Beil. **24**,2 Merck **14**,4914 RTECS NJ0570000 SDBS 2265 HARMFUL IRRITANT CARCINOGEN TSCA	25g 500g	17.10 90.90
	TCI-I0005	**2-Imidazolidone**, >97.0% (GC) *see* 2-Imidazolidinone p. 1491	25g 500g	17.10 90.90
	TCI-I0670	**2-(1-Imidazolyl)acetic Acid**, >98.0% (GC)(T) *see* 1-Imidazoleacetic Acid p. 1490	5g 25g	47.00 144.00
	TCI-C2045	**4-(1-Imidazolyl)benzonitrile**, >98.0% (GC) *see* 1-(4-Cyanophenyl)imidazole p. 729	5g	124.00
	TCI-I0742	**Imidazo[1,2-*b*]pyridazine**, >98.0% (GC) $C_6H_5N_3$=119.13 Mp 54°C λmax(MeOH) 222nm(Lit.) [766-55-2] MFCD07782103	1g 5g	66.00 185.00
	TCI-I0753	**Imidazo[1,5-*a*]pyridine**, >98.0% (GC)(T) $C_7H_6N_2$=118.14 Mp 54°C [274-47-5] MFCD03407375 Beil. **23**(5)6,301 MOISTURE SENSITIVE AIR SENSITIVE	5g	132.00
	TCI-I0754	**Imidazo[1,5-*a*]pyridine-3-carboxaldehyde**, >98.0% (T) $C_8H_6N_2O$=146.15 Mp 65°C [56671-66-0] MFCD08752619 Beil. **24**(5)3,97 IRRITANT	1g	81.00
NEW	TCI-I0798	**Imidazo[1,2-*a*]pyrimidine**, >98.0% (GC) $C_6H_5N_3$=119.13 Mp 127°C [274-95-3] MFCD06245377 IRRITANT	1g 5g	192.00 672.00
	TCI-B2429	**4,4'-Iminobis(biphenyl)**, >98.0% (GC) *see* Bis(4-biphenylyl)amine p. 295	1g 5g	170.00 560.00
	TCI-D0090	**3,3'-Iminobis(propylamine)**, >98.0% (GC)(T) *see* 3,3'-Diaminodipropylamine p. 796	25mL 500mL	23.00 87.00
	TCI-I0006	**Iminodiacetic Acid**, >98.0% (T) $C_4H_7NO_4$=133.10 [142-73-4] MFCD00004280 Beil. **4**,365 Merck **14**,4917 RTECS AI2975000 SDBS 2604 IRRITANT TSCA	25g 500g	19.00 59.00
	TCI-I0326	**Iminodiacetic Acid Diethyl Ester**, >97.0% (GC) *see* Diethyl Iminodiacetate p. 918	25mL	90.00
	TCI-I0007	**Iminodiacetic Acid Disodium Salt**, Hydrate, >98.0% (N) *see* Disodium Iminodiacetate p. 1120	25g 500g	27.00 219.00
	TCI-D0434	**Iminodiacetonitrile**, >98.0% (N) $C_4H_5N_3$=95.11 Mp 78°C [628-87-5] MFCD00001887 Beil. **4**,367 RTECS AM0650000 SDBS 3755 TOXIC IRRITANT TSCA	25g 500g	28.80 179.20

				$
	TCI-D0041	**4,4'-Iminodianiline Sulfate**, Hydrate, >97.0% (T) *see* 4,4'-Diaminodiphenylamine Sulfate p. 795	25g 500g	40.00 339.00
	TCI-D0133	**1,1'-Iminodianthraquinone**, [for Determination of Boron], >98.0% (N) $C_{28}H_{15}NO_4$=429.43 [82-22-4] MFCD00019132 Merck **14**,690 RTECS CB7780000 SDBS 2067 TSCA	10g	98.00
	TCI-D0269	**2,2'-Iminodibenzyl**, >95.0% (HPLC)(N) *see* 10,11-Dihydro-5*H*-dibenzo[*b*,*f*]azepine p. 946	25g	36.00
	TCI-D3565	**2,2'-Iminodibenzyl-5-carbonyl Chloride**, >98.0% (HPLC)(T) *see* 10,11-Dihydro-5*H*-dibenzo[*b*,*f*]azepine-5-carbonyl Chloride p. 946	5g 25g	72.00 220.50
	TCI-I0510	**Iminodicarboxylic Acid *tert*-Butyl Methyl Ester**, >98.0% (GC) *see tert*-Butyl Methyl Iminodicarboxylate p. 529	5g	262.00
	TCI-I0497	**Iminodicarboxylic Acid Di-*tert*-butyl Ester**, >95.0% (GC) *see* Di-*tert*-butyl Iminodicarboxylate p. 842	5g 25g	96.00 306.00
	TCI-I0008	**2,2'-Iminodiethanol**, >99.0% (GC)(T) *see* Diethanolamine p. 898	25g 500g	15.00 30.00
	TCI-S0376	**2,2'-Iminodiethanol**, >99.0% (GC) *see* Diethanolamine p. 898	1g 10g	16.00 70.40
	TCI-I0009	**2,2'-Iminodiethanol Hydrochloride**, >95.0% (T)(N) *see* Diethanolamine Hydrochloride p. 898	25g 500g	17.00 99.00
	TCI-B1814	**6,6'-Iminodihexylamine**, >90.0% (T) *see* Bis(hexamethylene)triamine p. 321	25g 400g	18.00 41.00
	TCI-D2986	**1,1'-Iminodinaphthalene**, >98.0% (HPLC)(N) *see* 1,1'-Dinaphthylamine p. 1073	1g	293.00
	TCI-D2988	**1,2'-Iminodinaphthalene**, >98.0% (HPLC)(N) *see* 1,2'-Dinaphthylamine p. 1073	1g 5g	135.00 344.00
	TCI-D2987	**2,2'-Iminodinaphthalene**, >98.0% (GC) *see* 2,2'-Dinaphthylamine p. 1073	1g	193.00
	TCI-D1556	**3,3'-Iminodiphenol**, >97.0% (HPLC)(N) *see* 3,3'-Dihydroxydiphenylamine p. 961	1g	83.00
	TCI-D2228	**α,α'-Iminodi(2-picoline)**, >98.0% (T) *see* Bis(2-pyridylmethyl)amine p. 345	5g 25g	95.40 323.10
	TCI-D1199	**α,α'-Iminodi(3-picoline)**, >97.0% (GC) *see* Bis(3-pyridylmethyl)amine p. 345	5mL 25mL	102.00 357.00
	TCI-D0924	**Iminodipropanol**, (mixture of isomers) *see* Diisopropanolamine p. 976	25g 500g	17.00 31.00
NEW 	TCI-I0823	**3,3'-Iminodipropionic Acid**, >97.0% (GC)(T) $C_6H_{11}NO_4$=161.16 Mp 156°C [505-47-5] MFCD01311684 0 ~ 10 °C	1g 5g	114.00 398.00
NEW	TCI-D4110	**3,3'-Iminodipropionic Acid Di-*tert*-butyl Ester**, >97.0% (GC)(T) *see* Di-*tert*-butyl 3,3'-Iminodipropionate p. 842	1g 5g	55.00 172.00
NEW	TCI-D4111	**3,3'-Iminodipropionic Acid Diethyl Ester**, >98.0% (GC)(T) *see* Diethyl 3,3'-Iminodipropionate p. 918	1g 5g	55.00 172.00
	TCI-I0010	**3,3'-Iminodipropionitrile**, >98.0% (GC) $C_6H_9N_3$=123.16 Bp 205°C/25mmHg(Lit.) Fp 178°C d 1.03 [111-94-4] MFCD00001956 RTECS UG2975000 SDBS 10345 IRRITANT MOISTURE SENSITIVE TSCA	25mL 500mL	21.60 137.60
	TCI-D0090	**3,3'-Iminodipropylamine**, >98.0% (GC)(T) *see* 3,3'-Diaminodipropylamine p. 796	25mL 500mL	23.00 87.00
	TCI-D1200	**2,2'-Iminodipyridine**, >99.0% (T) *see* 2,2'-Dipyridylamine p. 1112	5g 25g	78.40 275.20

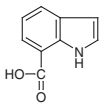
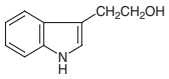
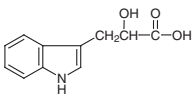
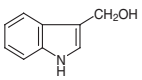
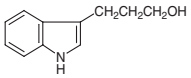
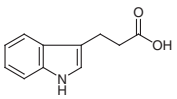
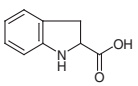
			$
	TCI-B2894	**α,α'-Iminodi-*p*-tolunitrile Hydrochloride**, >98.0% (T) *see* Bis(4-cyanobenzyl)amine Hydrochloride p. 303	**1g** **122.00**
	TCI-D3619	**1-Iminospiro[naphthalene-2(1*H*),2'(3'*H*)-[1*H*]perimidin]-8-amine** *see* 2,3-Dihydro-2-spiro-7'-[8'-imino-7',8'-dihydronaphthalen-1'-amine]perimidine p. 952	**100mg** **493.00**
	**TCI-I0414**	**Iminostilbene**, >98.0% (GC)(N) $C_{14}H_{11}N$=193.25 Mp 199°C [256-96-2] MFCD00005071 SDBS 15465	**25g** **108.00**
	**TCI-I0747**	**Imiquimod**, >98.0% (HPLC)(T) $C_{14}H_{16}N_4$=240.31 Mp 294°C(Lit.) λmax(H_2O/MeOH) 245nm(Lit.) [99011-02-6] MFCD00866946 Merck **14**,4922 RTECS NJ5903450 HZ:6 TOXIC IRRITANT	**100mg** **88.00** **1g** **464.00**
	TCI-I0039	**5'-IMP Ba**, Hydrate, >95.0% (T) *see* Inosine 5'-Monophosphate Barium Salt p. 1499	**100mg** **65.00**
	TCI-E0204	**Imperial Red** *see* Acid Red 91 p. 52	**25g** **45.00**
	TCI-I0036	**5'-IMP 2Na**, Hydrate, >97.0% (ABS) *see* Inosine 5'-Monophosphate Disodium Salt p. 1499	**1g** **15.00** **25g** **128.00**
	TCI-I0011	**Indan**, >95.0% (GC) C_9H_{10}=118.18 Bp 179°C Fp 50°C d 0.96 [496-11-7] MFCD00003795 Beil. **5**(4)1371 Merck **14**,4931 RTECS NK3750000 SDBS 807 HZ:3 COMBUSTIBLE LIQUID TSCA	**25mL** **33.60** **500mL** **280.80**
	TCI-A1309	**1-Indanamine**, >98.0% (GC)(T) *see* 1-Aminoindan p. 133	**10g** **147.00**
	TCI-A1320	**2-Indanamine**, >98.0% (GC) *see* 2-Aminoindan p. 133	**5g** **72.00** **25g** **255.00**
	TCI-A0991	**5-Indanamine**, >98.0% (GC)(T) *see* 5-Aminoindan p. 133	**10g** **98.00** **25g** **196.00**
	**TCI-I0532**	**2-Indancarboxylic Acid**, >98.0% (T) $C_{10}H_{10}O_2$=162.19 Bp 192°C/18mmHg(Lit.) Mp 128°C [25177-85-9] MFCD00085095 IRRITANT	**1g** **160.20** **5g** **543.60**
	TCI-D3311	**1,2-Indandiol**, >98.0% (GC) *see* 1,2-Dihydroxyindan p. 963	**5g** **108.00**
	**TCI-I0012**	**1,3-Indandione**, >97.0% (GC)(T) $C_9H_6O_2$=146.15 Mp 132°C [606-23-5] MFCD00003779 Beil. **7**,694 RTECS NK5070000 SDBS 6280 TSCA	**25g** **109.00**
	TCI-H0516	**1-Indanol**, >99.0% (GC) *see* 1-Hydroxyindan p. 1444	**5g** **51.00** **25g** **153.00**
	TCI-H0517	**2-Indanol**, >97.0% (GC) *see* 2-Hydroxyindan p. 1444	**25g** **56.80**
	TCI-H0251	**5-Indanol**, >99.0% (GC) *see* 5-Hydroxyindan p. 1444	**25g** **54.90** **100g** **162.00**
	**TCI-I0013**	**1-Indanone**, >98.0% (GC) C_9H_8O=132.16 Bp 245°C(Lit.) Mp 41°C [83-33-0] MFCD00003785 Beil. **7**,360 SDBS 6300 TSCA	**5g** **31.50** **25g** **86.40**
	**TCI-I0649**	**2-Indanone**, >98.0% (GC) C_9H_8O=132.16 Bp 225°C(Lit.) Mp 57°C [615-13-4] MFCD00003792 Beil. **7**(4)1002 RTECS NK7535500 0 - 10 °C HYGROSCOPIC HEAT SENSITIVE AIR SENSITIVE TSCA	**5g** **53.00** **25g** **174.00**
	TCI-I0209	**Indanthrene Black BBN** [6369-65-9] MFCD00059517 CI 59850 TSCA	**25g** **51.00**

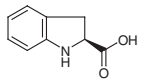
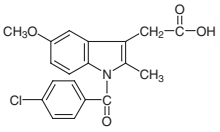
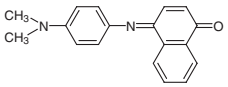
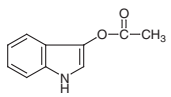
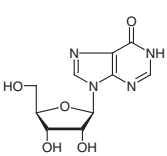
			$
TCI-I0429		**Indanthrone** $C_{28}H_{14}N_2O_4$=442.43 [81-77-6] MFCD00046964 Merck **14**,4934 CI 69800 RTECS CB8761100 HARMFUL TSCA	25g 51.00
TCI-I0230		**Indanthrone**, (Water soluble) $C_{28}H_{14}N_2O_4$=442.43 [81-77-6] MFCD00046964 Merck **14**,4934 CI 69800 RTECS CB8761100 TSCA	25g 43.00 500g 382.00
TCI-I0015		**1,2,3-Indantrione Monohydrate**, >98.0% (T) *see* Ninhydrin p. 1839	25g 50.00 500g 500.00
TCI-I0730		**Indapamide**, >97.0% (HPLC)(T) $C_{16}H_{16}ClN_3O_3S$=365.83 Mp 170°C [26807-65-8] MFCD00079375 Beil. **20**(5)6,348 Merck **14**,4935 RTECS CV2451200	1g 69.00 5g 206.00
TCI-I0278		**Indazole**, >99.0% (GC) $C_7H_6N_2$=118.14 Mp 147°C [271-44-3] MFCD00005691 Beil. **23**,122 Merck **14**,4936 RTECS NK7745000 SDBS 11137	1g 42.30 5g 132.30
TCI-I0672		**Indazole-3-carboxylic Acid**, >98.0% (HPLC)(T) $C_8H_6N_2O_2$=162.15 Mp 261°C(Lit.) [4498-67-3] MFCD00211066 Beil. **25**(3/4)808 SDBS 51756 HARMFUL IRRITANT	5g 78.40 25g 234.40
TCI-I0354		**Indene**, >98.0% (GC) C_9H_8=116.16 Frp -2°C(Lit.) Bp 180°C(Lit.) Fp 58°C d 1.00 [95-13-6] MFCD00003777 Beil. **5**,515 Merck **14**,4939 RTECS NK8225000 SDBS 1357 < 0 °C HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT AIR SENSITIVE TSCA	25mL 111.00
TCI-I0016		**Indene**, >90.0% (GC) C_9H_8=116.16 Frp -2°C(Lit.) Bp 180°C(Lit.) Fp 58°C d 1.00 [95-13-6] MFCD00003777 Beil. **5**,515 Merck **14**,4939 RTECS NK8225000 SDBS 1357 < 0 °C HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT AIR SENSITIVE TSCA	25mL 18.40 500mL 105.60
TCI-I0646		**(Indenyl)titanium(IV) Trichloride**, >98.0% (T) $C_9H_7Cl_3Ti$=269.37 [84365-55-9] HZ:8 CORROSIVE MOISTURE SENSITIVE	1g 74.40
TCI-I0017		**Indican**, Hydrate, >90.0% (HPLC) $C_{14}H_{17}NO_6 \cdot xH_2O$=295.29(Anh) $[\alpha]_D^{20}$(c=2,H_2O) -56° [487-60-5] MFCD00047169 Beil. **21**(3/4)748 Merck **14**,4942 < 0 °C	100mg 101.00 500mg 308.00
TCI-I0214		**Indigo Carmine**, >95.0% (ABS) $C_{16}H_8N_2Na_2O_8S_2$=466.35 [860-22-0] MFCD00005723 Beil. **25**(3/4)1876 Merck **14**,4944 CI 73015 RTECS DU3000000 HARMFUL LIGHT SENSITIVE TSCA	25g 34.40
TCI-I0223		**Indigodisulfonic Acid Dipotassium Salt**, >90.0% (T) $C_{16}H_8K_2N_2O_8S_2$=498.56 [13725-33-2] MFCD00067311 CI 73015	1g 26.00

				$
	TCI-I0212	**Indigo (synthetic)**, >98.0% (N) $C_{16}H_{10}N_2O_2$=262.27 [482-89-3] MFCD00005722 Beil. **24**,417 Merck **14**,4943 CI 73000 RTECS DU2988400 SDBS 21446 IRRITANT TSCA	25g	33.60
	TCI-I0019	**Indigotetrasulfonic Acid Tetrapotassium Salt**, Hydrate, >90.0% (HPLC) $C_{16}H_6K_4N_2O_{14}S_4 \cdot xH_2O$=734.86(Anh) [28699-96-9] MFCD00059886 CI 73020 LIGHT SENSITIVE	1g	87.00
	TCI-I0212	**Indigotin**, >98.0% (N) *see* Indigo (synthetic) p. 1495	25g	33.60
	TCI-I0220	**Indigotrisulfonic Acid Potassium Salt**, >55.0% (HPLC) $C_{16}H_7K_3N_2O_{11}S_3$=616.71 [67627-18-3] MFCD00013160 LIGHT SENSITIVE	1g 5g	53.60 161.60
	TCI-I0020	**Indium(III) Acetylacetonate**, >97.0% (T) *see* Tris(2,4-pentanedionato)indium(III) p. 2400	10g	89.00
$InCl_3$	TCI-I0778	**Indium(III) Chloride**, Anhydrous, [for General Organic Chemistry], >99.0% (T) $InCl_3$=221.17 [10025-82-8] MFCD00011058 Merck **14**,4958 RTECS NL1400000 HZ:8 CORROSIVE HARMFUL ENVIRONMENTAL HAZARD TSCA	5g 25g	68.00 208.00
	TCI-I0535	**Indocyanine Green** $C_{43}H_{47}N_2NaO_6S_2$=774.97 λmax(EtOH) 787nm [3599-32-4] MFCD00013078 Merck **14**,4962 RTECS DE3150000 HYGROSCOPIC IRRITANT TSCA	100mg 1g	106.00 662.00
	TCI-I0021	**Indole**, >99.0% (GC) C_8H_7N=117.15 Bp 253°C(Lit.) Mp 53°C [120-72-9] MFCD00005607 Beil. **20**,304 Merck **14**,4963 RTECS NL2450000 SDBS 717 HZ:6 TOXIC ENVIRONMENTAL HAZARD IRRITANT STENCH TSCA	25g 500g	29.60 263.20
	TCI-I0668	**Indole-3-acetamide**, >98.0% (HPLC) $C_{10}H_{10}N_2O$=174.20 Mp 153°C [879-37-8] MFCD00005641 Beil. **22**(5)3,70 SDBS 51753	5g 25g	98.00 357.00
	TCI-I0022	**3-Indoleacetic Acid**, >98.0% (T) $C_{10}H_9NO_2$=175.19 Mp 168°C [87-51-4] MFCD00005636 Beil. **22**,66 Merck **14**,4964 RTECS NL3150000 SDBS 2551 POSSIBLE CARCINOGEN TSCA	5g 25g	27.20 78.40
NEW	TCI-E0878	**3-Indoleacetic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 3-Indoleacetate p. 1214	5g 25g	59.00 180.00
	TCI-I0023	**3-Indoleacetic Acid Potassium Salt**, >98.0% (T)(N) *see* Potassium 3-Indoleacetate p. 2047	1g 25g	30.00 221.00
	TCI-I0024	**3-Indoleacetonitrile**, >98.0% (GC) $C_{10}H_8N_2$=156.19 Mp 37°C [771-51-7] MFCD00005628 RTECS AM0700000 SDBS 11191 HZ:6 TOXIC TSCA	1g 25g	30.40 212.80
	TCI-I0025	**3-Indoleacrylic Acid**, >98.0% (T) $C_{11}H_9NO_2$=187.20 [1204-06-4] MFCD00005633 RTECS NL3680000 IRRITANT CARCINOGEN TSCA	1g 5g	50.00 149.00
	TCI-I0027	**Indole-3-aldehyde**, >98.0% (GC) *see* Indole-3-carboxaldehyde p. 1496	5g 25g	27.20 78.40
NEW	TCI-I0803	**6-Indoleboronic Acid**, (contains varying amounts of Anhydride) $C_8H_8BNO_2$=160.97 [147621-18-9] MFCD03095176 0 ~ 10 °C	1g	130.00

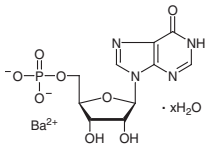
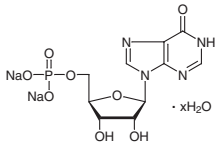
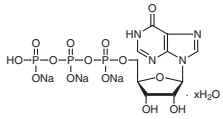
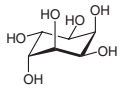
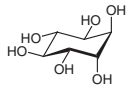
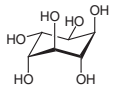
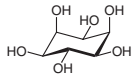
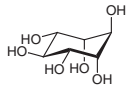
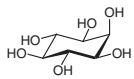
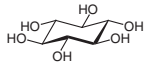
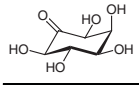
				$
	TCI-I0590	**5-Indoleboronic Acid Pinacol Ester**, >98.0% (GC) *see* 5-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1*H*-indole p. 2228	1g 5g	90.00 280.00
	TCI-I0026	**3-Indolebutyric Acid**, >98.0% (HPLC)(T) $C_{12}H_{13}NO_2$=203.24 Mp 126°C [133-32-4] MFCD00005664 Beil. **22**(2)54 Merck **14**,4965 RTECS NL5250000 SDBS 2576 HZ:6 TOXIC IRRITANT TSCA	5g 25g	32.40 97.20
	TCI-I0496	**Indole-3-carbinol**, >95.0% (N) *see* 3-Indolemethanol p. 1497	5g 25g	62.00 190.00
	TCI-C2083	**4-Indolecarbonitrile**, >98.0% (GC) *see* 4-Cyanoindole p. 724	1g 5g	40.80 122.40
	TCI-C1491	**5-Indolecarbonitrile**, >98.0% (GC) *see* 5-Cyanoindole p. 725	1g 5g 25g	49.00 148.00 482.00
	TCI-C2084	**6-Indolecarbonitrile**, >98.0% (GC) *see* 6-Cyanoindole p. 725	5g 25g	166.00 576.00
	TCI-I0027	**Indole-3-carboxaldehyde**, >98.0% (GC) C_9H_7NO=145.16 Mp 195°C [487-89-8] MFCD00005622 Beil. **21**,313 RTECS NL5993600 SDBS 5001 TSCA	5g 25g	27.20 78.40
	TCI-I0712	**Indole-4-carboxaldehyde**, >98.0% (GC) C_9H_7NO=145.16 Mp 144°C [1074-86-8] MFCD01632221 Beil. **21**(5)8,267 HARMFUL IRRITANT AIR SENSITIVE	1g 5g	165.00 563.00
	TCI-I0674	**Indole-5-carboxaldehyde**, >98.0% (GC) C_9H_7NO=145.16 Mp 100°C [1196-69-6] MFCD02093664 Beil. **21**(5)8,267 SDBS 51757 IRRITANT	5g 25g	152.10 500.40
	TCI-I0743	**Indole-6-carboxaldehyde**, >98.0% (GC) C_9H_7NO=145.16 Mp 129°C [1196-70-9] MFCD02179596 Beil. **21**(5)8,267 SENSITIZER IRRITANT	1g 5g	129.00 448.00
	TCI-I0332	**Indole-2-carboxylic Acid**, >98.0% (T) $C_9H_7NO_2$=161.16 [1477-50-5] MFCD00005611 Beil. **22**,61 SDBS 18036	5g 25g	32.80 96.80
	TCI-I0028	**Indole-3-carboxylic Acid**, >98.0% (HPLC)(T) $C_9H_7NO_2$=161.16 [771-50-6] MFCD00005624 Beil. **22**(2)49 RTECS NK7882892 SDBS 4960	5g 25g	48.00 142.00
	TCI-I0722	**Indole-4-carboxylic Acid**, >98.0% (GC)(T) $C_9H_7NO_2$=161.16 Mp 212°C [2124-55-2] MFCD00009739 Beil. **22**(5)3,43 IRRITANT	1g 5g	91.00 305.00
	TCI-I0029	**Indole-5-carboxylic Acid**, >98.0% (GC)(T) $C_9H_7NO_2$=161.16 Mp 212°C [1670-81-1] MFCD00005678 SDBS 5156	1g 5g	58.40 123.20
	TCI-I0663	**Indole-6-carboxylic Acid**, >98.0% (HPLC)(T) $C_9H_7NO_2$=161.16 Mp 257°C(Lit.) [1670-82-2] MFCD00210441 Beil. **22**(5)3,45	1g 5g	40.00 122.40

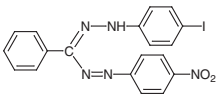
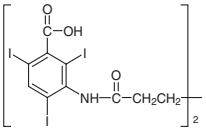
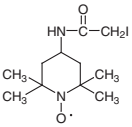
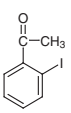
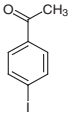
When placing your order, please specify catalog number, unit size, and quantity.

			$
NEW 	TCI-I0606	**Indole-7-carboxylic Acid**, >97.0% (GC)(T) $C_9H_7NO_2$=161.16 Mp 205°C [1670-83-3] MFCD00210442 Beil. **22**(5)3,46 TSCA	1g 124.00 5g 429.00
	TCI-I0585	**Indole-2-carboxylic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Indole-2-carboxylate p. 1214	5g 73.60 25g 245.60
	TCI-M1749	**Indole-2-carboxylic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Indole-2-carboxylate p. 1729	5g 72.00 25g 222.00
	TCI-I0491	**Indole-3-carboxylic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Indole-3-carboxylate p. 1729	25g 43.00 500g 365.00
	TCI-M1773	**Indole-4-carboxylic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Indole-4-carboxylate p. 1729	1g 62.00 5g 189.00
	TCI-I0545	**Indole-5-carboxylic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Indole-5-carboxylate p. 1729	1g 40.80 5g 135.20
	TCI-M2042	**Indole-6-carboxylic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Indole-6-carboxylate p. 1729	1g 52.80 5g 156.80 25g 468.80
	TCI-I0080	**Indole-2,3-dione**, >98.0% (GC)(T) *see* Isatin p. 1517	25g 24.80 500g 192.80
	TCI-I0273	**Indole-2,3-dione Oxime**, >98.0% (HPLC)(T) *see* β-Isatoxime p. 1517	5g 61.00
	TCI-I0030	**3-Indoleethanol**, >98.0% (GC) $C_{10}H_{11}NO$=161.20 Bp 179°C/4mmHg(Lit.) Mp 59°C [526-55-6] MFCD00005659 Beil. **21**(1)218 Merck **14**,9798 RTECS KL3685000 SDBS 10532 LIGHT SENSITIVE TSCA	1g 26.10 5g 77.40 25g 244.80
	TCI-I0017	**3-Indole-D-glucoside**, Hydrate, >90.0% (HPLC) *see* Indican p. 1494	100mg 101.00 500mg 308.00
	TCI-I0031	**Indole-3-lactic Acid**, >98.0% (HPLC)(T) $C_{11}H_{11}NO_3$=205.21 Mp 145°C [1821-52-9] MFCD00005642 Beil. **22**(1)553 SDBS 4854 0 ~ 10 °C	100mg 60.00 1g 332.00
	TCI-I0496	**3-Indolemethanol**, >95.0% (N) C_9H_9NO=147.18 [700-06-1] MFCD00005632 RTECS NL9483000 < 0 °C IRRITANT	5g 62.00 25g 190.00
	TCI-H0680	**3-Indolepropanol**, >95.0% (GC) $C_{11}H_{13}NO$=175.23 Bp 200°C/2mmHg(Lit.) d 1.13 [3569-21-9] MFCD00013437 SDBS 18773	1g 146.00 5g 481.00
	TCI-I0032	**3-Indolepropionic Acid**, >98.0% (T) $C_{11}H_{11}NO_2$=189.21 Mp 132°C [830-96-6] MFCD00005660 Beil. **22**,69 RTECS NM1329000 SDBS 11178 TSCA	5g 53.60 25g 160.80
	TCI-I0033	**Indoline**, >98.0% (GC)(T) C_8H_9N=119.17 Bp 231°C(Lit.) Fp 93°C d 1.07 [496-15-1] MFCD00005705 Beil. **20**,257 RTECS NL6906300 SDBS 1358 COMBUSTIBLE LIQUID LIGHT SENSITIVE TSCA	25mL 42.40 250mL 263.20
	TCI-I0394	**(±)-Indoline-2-carboxylic Acid**, >97.0% (HPLC)(T) $C_9H_9NO_2$=163.18 [78348-24-0] MFCD00010635 SDBS 18775 IRRITANT	5g 101.60 25g 311.20

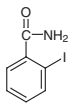
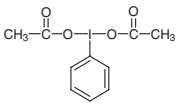
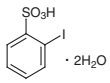
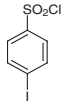
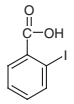
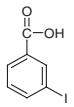
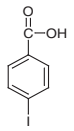
				$
	TCI-I0395	**(*S*)-(-)-Indoline-2-carboxylic Acid**, >95.0% (T) $C_9H_9NO_2$=163.18 $[\alpha]_D^{20}$(c=1,2mol/L HCl) -116° [79815-20-6] MFCD00070578 IRRITANT	1g 5g	47.20 159.20
	TCI-I0595	**Indoline-2-carboxylic Acid Ethyl Ester**, >94.0% (GC) *see* Ethyl Indoline-2-carboxylate p. 1214	5g 25g	143.00 420.00
	TCI-I0080	**2,3-Indolinedione**, >98.0% (GC)(T) *see* Isatin p. 1517	25g 500g	24.80 192.80
	TCI-O0272	**2-Indolinone**, >98.0% (GC) *see* Oxindole p. 1918	5g 25g	52.00 160.80
NEW	TCI-P1943	**Indolizine**, >98.0% (GC)(T) *see* Pyrrolo[1,2-*a*]pyridine p. 2093	1g	396.00
	TCI-I0025	**3-(3-Indolyl)acrylic Acid**, >98.0% (T) *see* 3-Indoleacrylic Acid p. 1495	1g 5g	50.00 149.00
NEW	TCI-I0803	**6-Indolylboronic Acid**, (contains varying amounts of Anhydride) *see* 6-Indoleboronic Acid p. 1495	1g	130.00
	TCI-I0031	**3-(3-Indolyl)lactic Acid**, >98.0% (HPLC)(T) *see* Indole-3-lactic Acid p. 1497	100mg 1g	60.00 332.00
	TCI-P0378	**5-(3-Indolylmethyl)-3-phenyl-2-thiohydantoin**, >98.0% (HPLC)(N) *see* Phenylthiohydantoin-tryptophan p. 2009	100mg 1g	36.00 154.00
NEW	TCI-N0859	**2-(2-Indolyl)naphthalene**, >98.0% (GC) *see* 2-(2-Naphthyl)indole p. 1828	1g 5g	132.00 460.00
	TCI-I0655	**Indomethacin**, >98.0% (HPLC)(T) $C_{19}H_{16}ClNO_4$=357.79 Mp 160°C [53-86-1] Beil. **22**(5)5,239 Merck **14**,4968 RTECS NL3500000 HZ:6 HIGHLY TOXIC POSSIBLE CARCINOGEN TERATOGEN LIGHT SENSITIVE TSCA	25g 500g	38.00 325.00
	TCI-I0208	**Indophenol Blue** $C_{18}H_{16}N_2O$=276.34 λmax(EtOH) 590nm [132-31-0] MFCD00041739 CI 49700 SDBS 11187 IRRITANT TSCA	1g	36.80
	TCI-B0969	**Indoxazene**, >96.0% (GC) *see* 1,2-Benzisoxazole p. 228	5g	88.80
	TCI-A0068	**Indoxyl Acetate**, >98.0% (N) $C_{10}H_9NO_2$=175.19 Mp 130°C [608-08-2] MFCD00014561 Beil. **21**(3/4)747 RTECS AI3325000 SDBS 1477 HARMFUL LIGHT SENSITIVE IRRITANT TSCA	1g 5g	66.40 206.40
	TCI-I0017	**3-Indoxyl-D-glucoside**, Hydrate, >90.0% (HPLC) *see* Indican p. 1494	100mg 500mg	101.00 308.00
	TCI-A0606	**Induline (Water soluble)** *see* Acid Blue 20 p. 49	25g	72.00
	TCI-I0039	**Inosic Acid Barium Salt**, Hydrate, >95.0% (T) *see* Inosine 5'-Monophosphate Barium Salt p. 1499	100mg	65.00
	TCI-I0036	**Inosic Acid Disodium Salt**, Hydrate, >97.0% (ABS) *see* Inosine 5'-Monophosphate Disodium Salt p. 1499	1g 25g	15.00 128.00
	TCI-I0037	**Inosine**, >98.0% (HPLC)(T) $C_{10}H_{12}N_4O_5$=268.23 $[\alpha]_D^{20}$(c=1,H_2O) -52° [58-63-9] MFCD00066770 Beil. **31**,25 Merck **14**,4975 RTECS NM7460000 SDBS 1173 TSCA	25g 500g	63.00 593.00

When placing your order, please specify catalog number, unit size, and quantity.

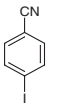
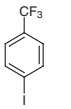
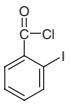
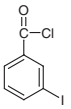
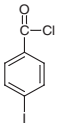
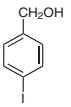
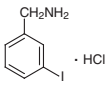
			$
	**TCI-I0039**	**Inosine 5'-Monophosphate Barium Salt**, Hydrate, >95.0% (T) $C_{10}H_{11}BaN_4O_8P \cdot xH_2O$=483.52(Anh) [3249-92-1] MFCD00067321 Merck **14**,4977 HZ:6 TOXIC	**100mg** 65.00
	**TCI-I0036**	**Inosine 5'-Monophosphate Disodium Salt**, Hydrate, >97.0% (ABS) $C_{10}H_{11}N_4Na_2O_8P \cdot xH_2O$=392.17(Anh) [4691-65-0] MFCD00036201 Beil. **31**,26 RTECS NM7519500 TSCA	**1g** 15.00 **25g** 128.00
	**TCI-I0038**	**Inosine 5'-Triphosphate Trisodium Salt**, Hydrate, >85.0% (HPLC) $C_{10}H_{12}N_4Na_3O_{14}P_3 \cdot xH_2O$=574.11(Anh) [35908-31-7] MFCD00084678 0 ~ 10 °C IRRITANT MOISTURE SENSITIVE HEAT SENSITIVE	**100mg** 103.20
	TCI-I0039	**5'-Inosinic Acid Barium Salt**, Hydrate, >95.0% (T) *see* Inosine 5'-Monophosphate Barium Salt p. 1499	**100mg** 65.00
	TCI-I0036	**5'-Inosinic Acid Disodium Salt**, Hydrate, >97.0% (ABS) *see* Inosine 5'-Monophosphate Disodium Salt p. 1499	**1g** 15.00 **25g** 128.00
	**TCI-I0629**	***allo*-Inositol**, >98.0% (HPLC) $C_6H_{12}O_6$=180.16 [643-10-7] MFCD00799555 Beil. **6**(4)7919 < 0 °C LIGHT SENSITIVE	**25mg** 80.80
	**TCI-I0632**	**1D-*chiro*-Inositol**, >98.0% (HPLC) $C_6H_{12}O_6$=180.16 $[\alpha]_D^{20}$(c=1,H_2O) 66° [643-12-9] MFCD00272608 Beil. **6**(4)7920 < 0 °C	**200mg** 111.00
	**TCI-I0633**	**1L-*chiro*-Inositol**, >98.0% (HPLC) $C_6H_{12}O_6$=180.16 Mp 240°C(Lit.) $[\alpha]_D^{20}$(c=1,H_2O) -65° [551-72-4] MFCD00799556 Beil. **6**(4)7920 < 0 °C IRRITANT HYGROSCOPIC LIGHT SENSITIVE MOISTURE SENSITIVE	**200mg** 168.00
	**TCI-I0628**	***epi*-Inositol**, >98.0% (HPLC) $C_6H_{12}O_6$=180.16 [488-58-4] MFCD00003863 Beil. **6**(4)7919 < 0 °C	**200mg** 137.00
	**TCI-I0630**	***muco*-Inositol**, >98.0% (HPLC) $C_6H_{12}O_6$=180.16 Mp 286°C(Lit.) [41546-34-3] MFCD01321249 Beil. **6**(4)7920 < 0 °C	**100mg** 347.00
	**TCI-I0040**	***myo*-Inositol**, >99.0% (GC) $C_6H_{12}O_6$=180.16 Mp 226°C [87-89-8] MFCD00077932 Beil. **6**(2)1157 Merck **14**,4978 RTECS NM7520800 SDBS 2046 TSCA	**25g** 21.00 **500g** 124.00
	**TCI-I0631**	***scyllo*-Inositol**, >98.0% (HPLC) $C_6H_{12}O_6$=180.16 Mp 350°C(Lit.) $[\alpha]_D^{20}$(c=1,H_2O) 0° [488-59-5] MFCD00065455 Beil. **6**(4)7920 < 0 °C LIGHT SENSITIVE	**200mg** 41.00 **1g** 124.00
	**TCI-I0634**	**1L-*epi*-2-Inosose**, >98.0% (HPLC) $C_6H_{10}O_6$=178.14 $[\alpha]_D^{20}$(c=1,H_2O) -4.5° [33471-33-9] MFCD00038395 - 20 °C	**200mg** 67.00
	TCI-I0234	**Instant Buffer K40**, pH4.0 (acc. to Kolthoff), (50packs) MFCD00147253	**1set** 102.00
	TCI-I0241	**Instant Buffer S64**, pH6.4 (acc. to Soerensen), (50packs) MFCD00147253	**1set** 102.00

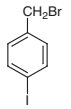
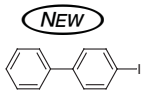
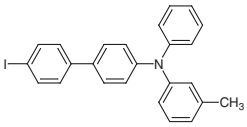
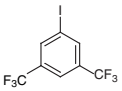
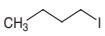
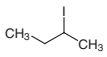
				$
	TCI-I0243	**Instant Buffer S70**, pH7.0 (acc. to Soerensen), (50packs) MFCD00147253	1set	102.00
	TCI-I0245	**Instant Buffer S74**, pH7.4 (acc. to Soerensen), (50packs) MFCD00147253	1set	102.00
NEW	TCI-I0781	**INT**, >98.0% (HPLC) *see* 2-(4-Iodophenyl)-3-(4-nitrophenyl)-5-phenyltetrazolium Chloride p. 1510	100mg 1g	26.00 60.00
	TCI-I0067	**INT**, >98.0% (HPLC)(T) *see* 2-(4-Iodophenyl)-3-(4-nitrophenyl)-5-phenyltetrazolium Chloride p. 1510	1g 5g	40.00 121.00
	TCI-B0280	**INT Formazan** $C_{19}H_{14}IN_5O_2$=471.26 [7781-49-9] MFCD00007300 SDBS 10822 LIGHT SENSITIVE	100mg	31.20
	TCI-I0041	**Inulin** $(C_6H_{10}O_5)_n$ [9005-80-5] MFCD00131407 Merck **14**,5004 HYGROSCOPIC TSCA	5g 25g	35.00 130.00
	TCI-I0043	**Invertose** [8013-17-0] MFCD00148911 Merck **14**,5006 TSCA	25g	101.00
	TCI-I0604	**Iodine**, >98.0% (T) I_2=253.81 [7553-56-2] Merck **14**,5014 Fieser **19**,174 RTECS NN1575000 HZ:8 CORROSIVE HARMFUL SENSITIZER TSCA	25g 500g	18.00 64.00
	TCI-I0299	**Iodipamide** $C_{20}H_{14}I_6N_2O_6$=1139.77 [606-17-7] MFCD00058983 Merck **14**,5022 RTECS DG0949500	25g	174.00
	TCI-I0741	**2-Iodoacetamide**, [for Biochemical Research], >98.0% (N) C_2H_4INO=184.96 Mp 95°C [144-48-9] MFCD00008028 Beil. **2**(4)536 RTECS AC4200000 HZ:6 TSCA	5g	50.00
	TCI-I0044	**2-Iodoacetamide**, >98.0% (N) C_2H_4INO=184.96 Mp 95°C [144-48-9] MFCD00008028 Beil. **2**,223 Fieser **1**,504 RTECS AC4200000 SDBS 3675 HZ:6 HIGHLY TOXIC IRRITANT TSCA	25g 500g	72.00 622.00
	TCI-I0487	**4-(2-Iodoacetamido)-TEMPO**, Free Radical, >98.0% (HPLC) *see* 4-(2-Iodoacetamido)-2,2,6,6-tetramethylpiperidine 1-Oxyl p. 1500	100mg	131.00
	TCI-I0487	**4-(2-Iodoacetamido)-2,2,6,6-tetramethylpiperidine 1-Oxyl**, Free Radical, >98.0% (HPLC) $C_{11}H_{20}IN_2O_2$=339.20 Mp 127°C [25713-24-0] MFCD00010171 LIGHT SENSITIVE IRRITANT	100mg	131.00
NEW	TCI-S0844	**Iodoacetic Acid *N*-Succinimidyl Ester**, >95.0% (N) *see N*-Succinimidyl Iodoacetate p. 2155	100mg	159.00
ICH_2CN	TCI-I0419	**Iodoacetonitrile**, >98.0% (GC) C_2H_2IN=166.95 Bp 78°C/14mmHg(Lit.) Fp 86°C d 2.31 [624-75-9] MFCD00001886 Beil. **2**,223 SDBS 19746 HZ:8 CORROSIVE COMBUSTIBLE LIQUID HARMFUL LACHRYMATOR	10g 25g	60.00 114.40
	TCI-I0689	**2'-Iodoacetophenone**, >98.0% (GC) C_8H_7IO=246.05 Bp 144°C/15mmHg(Lit.) Fp 103°C d 1.77 [2142-70-3] MFCD00094998 Beil. **7**(4)653 LIGHT SENSITIVE	1g 5g	37.60 114.40
	TCI-I0305	**4'-Iodoacetophenone**, >97.0% (GC) C_8H_7IO=246.05 Mp 86°C [13329-40-3] MFCD00045320 Beil. **7**(3)989 SDBS 6104 IRRITANT LIGHT SENSITIVE	5g 25g	43.20 135.20

				$
NEW	TCI-S0844	***N*-(Iodoacetoxy)succinimide**, >95.0% (N) *see N*-Succinimidyl Iodoacetate p. 2155	100mg	159.00
	TCI-I0502	***cis*-3-Iodoacrylic Acid Ethyl Ester**, (stabilized with Copper chip), >98.0% (GC) *see* Ethyl *cis*-3-Iodoacrylate p. 1214	5g 25g	151.00 444.00
NEW	TCI-I0759	**2-Iodoadenosine**, >98.0% (HPLC)(N) $C_{10}H_{12}IN_5O_4$=393.14 Mp 144°C(Lit.) λmax(H_2O) 265nm(Lit.) [35109-88-7] MFCD01320413 IRRITANT	200mg 1g 5g	86.00 257.00 899.00
	TCI-I0046	**2-Iodoaniline**, >98.0% (GC)(T) C_6H_6IN=219.03 Mp 57°C [615-43-0] MFCD00007680 Beil. **12**,669 SDBS 2627 0 ~ 10 °C HARMFUL IRRITANT LIGHT SENSITIVE TSCA	5g 25g	44.80 117.60
	TCI-I0047	**3-Iodoaniline**, >99.0% (GC)(T) C_6H_6IN=219.03 Frp 25°C Bp 116°C/4mmHg [626-01-7] MFCD00007781 Beil. **12**,670 RTECS BY3750000 SDBS 2806 HARMFUL IRRITANT LIGHT SENSITIVE TSCA	5g 25g	53.00 166.00
	TCI-I0048	**4-Iodoaniline**, >99.0% (GC)(T) C_6H_6IN=219.03 Mp 64°C [540-37-4] MFCD00007848 Beil. **12**,670 Merck **14**,5027 RTECS BY3850000 SDBS 2869 HARMFUL IRRITANT LIGHT SENSITIVE TSCA	25g 250g	45.60 296.00
	TCI-M2096	**3-Iodo-*p*-anisic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 3-Iodo-4-methoxybenzoate p. 1730	5g 25g	77.40 257.40
	TCI-I0382	**2-Iodoanisole**, (stabilized with Copper chip), >98.0% (GC) C_7H_7IO=234.04 Bp 238°C(Lit.) d 1.80 [529-28-2] MFCD00001039 Beil. **6**,207 Merck **14**,5028 SDBS 18340 IRRITANT LIGHT SENSITIVE TSCA	25g	52.80
	TCI-I0379	**3-Iodoanisole**, >98.0% (GC) C_7H_7IO=234.04 Bp 245°C(Lit.) d 1.77 [766-85-8] MFCD00001048 Beil. **6**,208 SDBS 22647 IRRITANT LIGHT SENSITIVE TSCA	25g	74.40
	TCI-I0378	**4-Iodoanisole**, >96.0% (GC) C_7H_7IO=234.04 Bp 240°C(Lit.) Mp 51°C [696-62-8] MFCD00001056 Beil. **6**(2)198 SDBS 680 IRRITANT LIGHT SENSITIVE TSCA	25g 500g	43.20 366.40
	TCI-I0049	**5-Iodoanthranilic Acid**, >98.0% (T) $C_7H_6INO_2$=263.03 [5326-47-6] MFCD00007849 Beil. **14**,373 RTECS DG2802000 SDBS 1402 IRRITANT TSCA	5g 25g	41.60 143.20
	TCI-I0516	**5-Iodoanthranilic Acid Methyl Ester** *see* Methyl 5-Iodoanthranilate p. 1729	5g 25g	61.00 177.00
	TCI-I0611	**3-Iodobenzaldehyde**, >95.0% (GC) C_7H_5IO=232.02 Bp 125°C/13mmHg(Lit.) Mp 59°C [696-41-3] MFCD00039573 Beil. **7**(4)583 IRRITANT	5g 25g	133.00 450.00
	TCI-I0612	**4-Iodobenzaldehyde**, >96.0% (GC) C_7H_5IO=232.02 Bp 265°C(Lit.) Mp 77°C [15164-44-0] MFCD00039576 Beil. **7**(4)584 IRRITANT	1g 5g	110.00 385.00

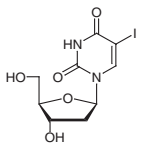
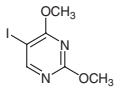
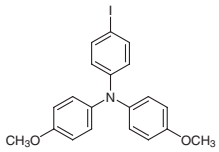
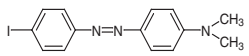
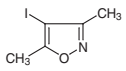
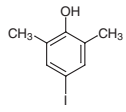
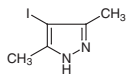
			$
	**TCI-I0734**	**2-Iodobenzamide**, >98.0% (GC)(N) C_7H_6INO=247.04 Mp 184°C [3930-83-4] MFCD00099248 Beil. **9**,364 RTECS CV5399625 SDBS 52397	**5g 78.00** **25g 240.00**
	TCI-I0050	**Iodobenzene**, >99.0% (GC) C_6H_5I=204.01 Bp 188°C Fp 74°C d 1.83 [591-50-4] MFCD00001029 Beil. **5**,215 Merck **14**,5029 Fieser **1**,505 RTECS DA3390000 SDBS 1555 HARMFUL IRRITANT COMBUSTIBLE LIQUID TSCA	**25g 22.50** **500g 167.40**
	**TCI-I0330**	**Iodobenzene Diacetate**, >97.0% (T) $C_{10}H_{11}IO_4$=322.10 [3240-34-4] MFCD00008692 Fieser **4**,266 RTECS DA3525000 SDBS 12662 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE HEAT SENSITIVE TSCA	**10g 33.60** **25g 62.40** **250g 351.20**
NEW 	**TCI-I0758**	**2-Iodobenzenesulfonic Acid**, Dihydrate, >98.0% (HPLC)(T) $C_6H_5IO_3S{\cdot}2H_2O$=284.07(Anh) [1094026-90-0] MFCD01860232 Beil. **11**(2)31 TSCA	**1g 161.00** **5g 493.00**
NEW	**TCI-S0848**	**2-Iodobenzenesulfonic Acid Sodium Salt**, >97.0% (HPLC) *see* Sodium 2-Iodobenzenesulfonate p. 2132	**1g 102.00**
NEW	**TCI-I0811**	**2-Iodobenzenesulfonyl Chloride**, >98.0% (GC)(T) $C_6H_4ClIO_2S$=302.51 Bp 135°C/1mmHg(Lit.) Mp 52°C [63059-29-0] MFCD00833336 HZ:8 CORROSIVE MOISTURE SENSITIVE	**1g 131.00** **5g 410.00**
	**TCI-I0051**	**4-Iodobenzenesulfonyl Chloride**, >93.0% (T) $C_6H_4ClIO_2S$=302.51 Mp 80°C [98-61-3] MFCD00007441 Beil. **11**,65 Merck **14**,7486 SDBS 10094 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	**5g 62.40** **25g 163.20**
NEW	**TCI-I0784**	**2-Iodo-1,2-benzisothiazol-3(2*H*)-one 1,1-Dioxide**, >98.0% (T) *see N*-Iodosaccharin p. 1511	**5g 185.00**
	**TCI-I0053**	**2-Iodobenzoic Acid**, >98.0% (GC)(T) $C_7H_5IO_2$=248.02 Mp 162°C [88-67-5] MFCD00002419 Beil. **9**,363 Merck **14**,5030 Fieser **1**,506 RTECS DH2975000 SDBS 5621 HARMFUL IRRITANT TERATOGEN TSCA	**25g 32.00** **500g 294.40**
	**TCI-I0052**	**3-Iodobenzoic Acid**, >98.0% (GC)(T) $C_7H_5IO_2$=248.02 Mp 187°C [618-51-9] MFCD00002496 Beil. **9**,365 SDBS 3318 IRRITANT TSCA	**5g 30.40** **25g 90.40**
	**TCI-I0054**	**4-Iodobenzoic Acid**, >98.0% (GC)(T) $C_7H_5IO_2$=248.02 [619-58-9] MFCD00002533 Beil. **9**(3)1442 RTECS DH2976000 SDBS 5622 IRRITANT HARMFUL LIGHT SENSITIVE TSCA	**25g 90.40**
	TCI-I0536	**3-Iodobenzoic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl 3-Iodobenzoate p. 1214	**5g 52.00** **25g 170.40**
	TCI-I0369	**4-Iodobenzoic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl 4-Iodobenzoate p. 1214	**25g 86.00**
	TCI-I0586	**2-Iodobenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 2-Iodobenzoate p. 1729	**25g 67.00** **250g 339.00**
	TCI-I0593	**4-Iodobenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 4-Iodobenzoate p. 1730	**5g 47.20** **25g 140.80**

When placing your order, please specify catalog number, unit size, and quantity.

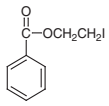
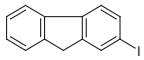
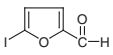
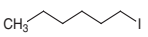
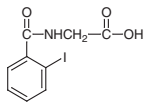
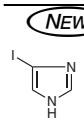
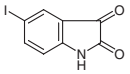
			$
	TCI-I0659	**2-Iodobenzonitrile**, >98.0% (GC) C_7H_4IN=229.02 Bp 147°C/15mmHg(Lit.) Mp 55°C [4387-36-4] Beil. **9**(3)1436 HARMFUL IRRITANT	**1g 73.60** **25g 254.40**
	TCI-I0660	**3-Iodobenzonitrile**, >98.0% (GC) C_7H_4IN=229.02 Mp 41°C [69113-59-3] MFCD00079762 Beil. **9**(4)1035 HZ:6 TOXIC IRRITANT	**5g 92.00** **25g 318.00**
	**TCI-I0661**	**4-Iodobenzonitrile**, >98.0% (GC) C_7H_4IN=229.02 Mp 127°C [3058-39-7] MFCD00051310 Beil. **9**(3)1445 HZ:6 TOXIC IRRITANT TSCA	**5g 90.00**
	TCI-I0383	**2-Iodobenzotrifluoride**, (stabilized with Copper chip), >98.0% (GC) $C_7H_4F_3I$=272.01 Bp 198°C(Lit.) Fp 81°C d 1.93 [444-29-1] MFCD00001041 Beil. **5**(3)725 SDBS 18407 IRRITANT COMBUSTIBLE LIQUID LIGHT SENSITIVE TSCA	**25g 61.00**
	TCI-I0385	**3-Iodobenzotrifluoride**, (stabilized with Copper chip), >97.0% (GC) $C_7H_4F_3I$=272.01 Bp 183°C(Lit.) Fp 70°C d 1.88 [401-81-0] MFCD00001049 SDBS 18408 HZ:8 CORROSIVE COMBUSTIBLE LIQUID TSCA	**25g 55.20**
	**TCI-I0550**	**4-Iodobenzotrifluoride**, (stabilized with Copper chip), >96.0% (GC) $C_7H_4F_3I$=272.01 Bp 185°C Fp 68°C d 1.88 [455-13-0] MFCD00039398 Beil. **5**(3)726 SDBS 41187 COMBUSTIBLE LIQUID IRRITANT LIGHT SENSITIVE TSCA	**5g 81.60** **25g 292.00**
	**TCI-I0402**	**2-Iodobenzoyl Chloride**, >95.0% (GC)(T) C_7H_4ClIO=266.46 Frp 28°C Bp 105°C/2mmHg [609-67-6] MFCD00001040 Beil. **9**,364 SDBS 17242 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE LIGHT SENSITIVE TSCA	**10g 70.20** **25g 133.20**
	**TCI-I0720**	**3-Iodobenzoyl Chloride**, >98.0% (GC)(T) C_7H_4ClIO=266.46 Bp 146°C(Lit.) [1711-10-0] MFCD02093934 Beil. **9**(4)1035 HZ:8 CORROSIVE	**1g 49.00** **5g 152.00**
	**TCI-I0508**	**4-Iodobenzoyl Chloride**, >98.0% (T) C_7H_4ClIO=266.46 Bp 100°C/0.7mmHg(Lit.) Mp 65°C [1711-02-0] MFCD00001058 Beil. **9**,367 SDBS 19874 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE TSCA	**5g 88.20** **25g 277.20**
	TCI-I0446	***N*-(2-Iodobenzoyl)glycine**, >99.0% (T) *see* 2-Iodohippuric Acid p. 1506	**5g 108.00** **25g 324.00**
NEW 	**TCI-I0810**	**4-Iodobenzyl Alcohol**, >95.0% (GC) C_7H_7IO=234.04 Bp 136°C/5mmHg(Lit.) Mp 73°C [18282-51-4] MFCD01732720 RTECS DO8318020	**5g 132.00**
	**TCI-I0710**	**3-Iodobenzylamine Hydrochloride**, >95.0% (N) C_7H_8IN·HCl=269.51 Mp 194°C(Lit.) [3718-88-5] MFCD00012857 IRRITANT	**1g 65.60** **5g 196.00**
	TCI-I0635	**2-Iodobenzyl Bromide**, >90.0% (GC) C_7H_6BrI=296.93 Bp 125°C/4mmHg(Lit.) Mp 55°C [40400-13-3] MFCD00236046 Beil. **5**(4)843 0 ~ 10 °C HZ:8 CORROSIVE ENVIRONMENTAL HAZARD HARMFUL SENSITIZER	**5g 79.20**

				$
	TCI-I0603	**3-Iodobenzyl Bromide**, >96.0% (GC) C_7H_6BrI=296.93 Mp 52°C [49617-83-6] Beil. **5**(3)727 0 ~ 10 °C HZ:8 CORROSIVE HARMFUL LACHRYMATOR	5g 25g	90.90 331.20
	TCI-I0571	**4-Iodobenzyl Bromide**, >95.0% (GC) C_7H_6BrI=296.93 Mp 80°C [16004-15-2] MFCD00209656 0 ~ 10 °C HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE	5g 25g	105.60 355.20
	TCI-D3689	**(4-Iodobenzyl)phosphonic Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl (4-Iodobenzyl)phosphonate p. 918	5g 25g	93.00 303.00
	TCI-I0785	**4-Iodobiphenyl**, >97.0% (GC) $C_{12}H_9I$=280.11 Mp 112°C [1591-31-7] MFCD00019028 Beil. **5**(4)1821 TSCA	5g 25g	117.00 409.00
	TCI-I0490	***N*-(4'-Iodobiphenyl-4-yl)-*N*-phenyl-*N*-(*m*-tolyl)amine**, >96.0% (HPLC) *see* *N*-(4'-Iodobiphenyl-4-yl)-*N*-(*m*-tolyl)aniline p. 1504	1g	403.00
	TCI-I0490	***N*-(4'-Iodobiphenyl-4-yl)-*N*-(*m*-tolyl)aniline**, >96.0% (HPLC) $C_{25}H_{20}IN$=461.35 Mp 160°C [195443-34-6] MFCD00671551	1g	403.00
	TCI-I0776	**4-Iodo-*N*,*N*-bis(4-methoxyphenyl)aniline**, >98.0% (HPLC) *see* 4-Iodo-4',4''-dimethoxytriphenylamine p. 1505	1g 5g	234.00 819.00
	TCI-B1868	**1-Iodo-3,5-bis(trifluoromethyl)benzene**, >95.0% (GC) $C_8H_3F_6I$=340.01 Bp 172°C(Lit.) Fp 74°C d 1.92 [328-73-4] MFCD00040837 Beil. **5**(4)947 COMBUSTIBLE LIQUID IRRITANT	5g 25g	71.20 244.80
	TCI-I0055	**1-Iodobutane**, (stabilized with Copper chip), >98.0% (GC) C_4H_9I=184.02 Bp 130°C(Lit.) Fp 49°C d 1.62 [542-69-8] MFCD00001098 Beil. **1**,123 Merck **14**,1573 RTECS EK4400000 SDBS 1746 HZ:3 FLAMMABLE LIQUID HARMFUL LIGHT SENSITIVE POSSIBLE CARCINOGEN TSCA	25g 500g	16.00 132.00
	TCI-B1093	**2-Iodobutane**, (stabilized with Copper chip) C_4H_9I=184.02 Bp 120°C Fp -10°C d 1.60 [513-48-4] MFCD00001072 Beil. **1**,123 Merck **14**,1574 RTECS EK4410000 SDBS 15155 HZ:3 FLAMMABLE LIQUID IRRITANT LIGHT SENSITIVE HARMFUL TSCA	25g 500g	28.80 236.80
	TCI-B1348	**1-Iodo-1-butyne**, (stabilized with Copper chip), >98.0% (GC) *see* 1-Butynyl Iodide p. 541	1g 5g	234.00 691.00
	TCI-I0559	**2-Iodocumene**, >97.0% (GC) $C_9H_{11}I$=246.09 Bp 117°C/12mmHg(Lit.) d 1.54 [19099-54-8] MFCD00013704 IRRITANT	5g 25g	113.00 399.00
	TCI-I0056	**Iodocyclohexane**, (stabilized with Copper chip), >98.0% (GC) $C_6H_{11}I$=210.06 Bp 180°C(Lit.) Fp 72°C d 1.63 [626-62-0] MFCD00003826 Beil. **5**,25 SDBS 10154 IRRITANT COMBUSTIBLE LIQUID TSCA	10g 100g	26.40 127.20
$CH_3(CH_2)_9I$	TCI-I0494	**1-Iododecane**, (stabilized with Copper chip), >96.0% (GC) $C_{10}H_{21}I$=268.18 Bp 132°C/15mmHg(Lit.) d 1.26 [2050-77-3] MFCD00001085 Beil. **1**(4)472 RTECS HD8705000 SDBS 21539 IRRITANT LIGHT SENSITIVE TSCA	25g 250g	43.20 250.20

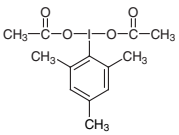
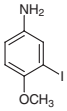
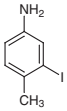
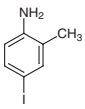
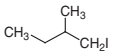
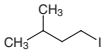
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-I0258**	**5-Iodo-2'-deoxyuridine**, >99.0% (T) $C_9H_{11}IN_2O_5$=354.10 $[\alpha]_D^{20}$(c=1,1mol/L NaOH sol.) 30° [54-42-2] MFCD00134656 Merck **14**,4891 RTECS YU7700000 SDBS 4820 IRRITANT POSSIBLE CARCINOGEN LIGHT SENSITIVE TSCA	**1g 69.30** **5g 216.00** **25g 836.10**
	TCI-I0258	**5-Iododesoxyuridine**, >99.0% (T) *see* 5-Iodo-2'-deoxyuridine p. 1505	**1g 69.30** **5g 216.00** **25g 836.10**
	**TCI-I0531**	**5-Iodo-2,4-dimethoxypyrimidine**, >98.0% (GC) $C_6H_7IN_2O_2$=266.04 Mp 72°C [52522-99-3] MFCD00090865	**1g 102.00** **5g 344.00**
	**TCI-I0776**	**4-Iodo-4',4''-dimethoxytriphenylamine**, >98.0% (HPLC) $C_{20}H_{18}INO_2$=431.27 Mp 111°C [201802-15-5] IRRITANT	**1g 234.00** **5g 819.00**
	**TCI-I0057**	**4'-Iodo-4-dimethylaminoazobenzene**, >97.0% (T) $C_{14}H_{14}IN_3$=351.19 Mp 162°C [3805-67-2] MFCD00059492 SDBS 5215	**5g 133.00**
	TCI-I0547	**1-Iodo-2,3-dimethylbenzene**, >95.0% (GC) *see* 3-Iodo-*o*-xylene p. 1513	**5g 54.00** **25g 164.00**
	TCI-I0561	**1-Iodo-2,4-dimethylbenzene**, >97.0% (GC) *see* 4-Iodo-*m*-xylene p. 1514	**5g 41.00** **25g 113.00**
	TCI-I0560	**1-Iodo-3,4-dimethylbenzene**, >97.0% (GC) *see* 4-Iodo-*o*-xylene p. 1514	**25g 89.60**
	TCI-I0548	**1-Iodo-3,5-dimethylbenzene**, (stabilized with Copper chip), >98.0% (GC) *see* 5-Iodo-*m*-xylene p. 1514	**5g 47.20** **25g 131.20**
	TCI-I0752	**2-Iodo-1,3-dimethylbenzene**, >98.0% (GC) *see* 2-Iodo-*m*-xylene p. 1513	**5g 64.00** **25g 190.00**
	**TCI-I0727**	**4-Iodo-3,5-dimethylisoxazole**, >98.0% (GC) C_5H_6INO=223.01 Mp 54°C [10557-85-4] MFCD00173743 Beil. **27**(2)10	**1g 66.00** **5g 202.00**
	**TCI-I0600**	**4-Iodo-2,6-dimethylphenol**, >97.0% (GC) C_8H_9IO=248.06 Mp 103°C(Lit.) [10570-67-9] MFCD00094415	**5g 116.00**
NEW 	**TCI-I0771**	**4-Iodo-3,5-dimethylpyrazole**, >98.0% (GC) $C_5H_7IN_2$=222.03 Mp 140°C λmax(EtOH) 223nm(Lit.) [2033-45-6] MFCD00040247 Beil. **23**(5)5,159 RTECS UQ6517000	**1g 51.00** **5g 154.00**
$CH_3(CH_2)_{11}I$	**TCI-I0511**	**1-Iodododecane**, (stabilized with Copper chip), >96.0% (GC) $C_{12}H_{25}I$=296.24 Bp 160°C/15mmHg(Lit.) d 1.20 [4292-19-7] MFCD00001088 Beil. **1**(4)503 SDBS 17273 IRRITANT LIGHT SENSITIVE TSCA	**25g 56.00**
	TCI-T0992	**3-Iododurene**, >98.0% (GC) *see* 3-Iodo-1,2,4,5-tetramethylbenzene p. 1512	**5g 86.00**
	TCI-T0124	**Iodoeosine**, >95.0% (HPLC) *see* Tetraiodofluorescein p. 2215	**25g 64.00**
	TCI-T0557	**Iodoeosine Sodium Salt**, >95.0% (ABS) *see* Erythrosine B p. 1154	**25g 38.00**

I

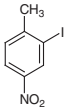
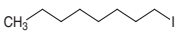
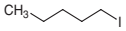
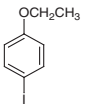
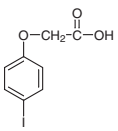
				$
	TCI-I0058	**Iodoethane**, (stabilized with Copper chip), >99.0% (GC) C_2H_5I=155.97 Bp 72°C d 1.94 [75-03-6] MFCD00001091 Beil. **1**,96 Merck **14**,3813 RTECS KI4750000 SDBS 308 HZ:3 TOXIC COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	25g 500g	16.20 124.20
	TCI-I0391	**2-Iodoethanol**, (stabilized with Copper chip), >98.0% (GC) C_2H_5IO=171.97 Bp 85°C/24.8mmHg Fp 65°C d 2.21 [624-76-0] MFCD00002830 Beil. **1**,339 RTECS KL3820000 SDBS 21166 0 ~ 10 °C HZ:6 HIGHLY TOXIC COMBUSTIBLE LIQUID IRRITANT LIGHT SENSITIVE TSCA	25g	86.40
	TCI-I0521	**(2-Iodoethyl)benzene**, (stabilized with Copper chip), >97.0% (GC) C_8H_9I=232.06 Bp 123°C/16mmHg(Lit.) d 1.63 [17376-04-4] MFCD00039408 Beil. **5**(4)910 IRRITANT TSCA	5g 25g	48.00 142.40
	TCI-B0070	**2-Iodoethyl Benzoate**, >97.0% (GC) $C_9H_9IO_2$=276.07 Bp 163°C/17mmHg(Lit.) d 1.67 [39252-69-2] MFCD00059491 SDBS 6310 IRRITANT	25mL	188.00
	TCI-C1190	**2-Iodoethyl Chloride**, (stabilized with Copper chip), >95.0% (GC) *see* 1-Chloro-2-iodoethane p. 635	1g 5g	164.00 593.00
NEW 	TCI-I0793	**2-Iodofluorene**, >95.0% (GC) $C_{13}H_9I$=292.12 Mp 130°C [2523-42-4] MFCD00019049 Beil. **5**(3)1947 HZ:9 IRRITANT ENVIRONMENTAL HAZARD	5g 25g	164.00 617.00
	TCI-I0696	**5-Iodo-2-furaldehyde**, >98.0% (GC) $C_5H_3IO_2$=221.98 Mp 128°C [2689-65-8] MFCD00159503 Beil. **17**(5)9,322 IRRITANT AIR SENSITIVE LIGHT SENSITIVE MOISTURE SENSITIVE	1g 5g	44.10 135.90
	TCI-I0696	**5-Iodofurfural**, >98.0% (GC) *see* 5-Iodo-2-furaldehyde p. 1506	1g 5g	44.10 135.90
	TCI-I0320	**1-Iodoheptane**, (stabilized with Copper chip), >95.0% (GC) $C_7H_{15}I$=226.10 Fp 78°C d 1.38 [4282-40-0] MFCD00001104 Beil. **1**,155 RTECS MJ1050000 SDBS 11379 COMBUSTIBLE LIQUID IRRITANT LIGHT SENSITIVE TSCA	25g 500g	28.00 230.40
	TCI-I0408	**1-Iodohexadecane**, >97.0% (GC) $C_{16}H_{33}I$=352.34 Frp 22°C Bp 207°C/9.8mmHg [544-77-4] MFCD00001089 Beil. **1**(4)543 SDBS 23851 IRRITANT LIGHT SENSITIVE TSCA	25g	80.80
	TCI-I0059	**1-Iodohexane**, (stabilized with Copper chip), >97.0% (GC) $C_6H_{13}I$=212.07 Bp 180°C(Lit.) Fp 61°C d 1.44 [638-45-9] MFCD00001102 Beil. **1**,146 SDBS 10281 COMBUSTIBLE LIQUID IRRITANT LIGHT SENSITIVE TSCA	25g 250g	44.80 195.20
	TCI-I0446	**2-Iodohippuric Acid**, >99.0% (T) $C_9H_8INO_3$=305.07 Mp 173°C [147-58-0] MFCD00002694 Beil. **9**,364 SDBS 19367	5g 25g	108.00 324.00
	TCI-H0254	**7-Iodo-8-hydroxyquinoline-5-sulfonic Acid**, >98.0% (HPLC)(T) *see* 8-Hydroxy-7-iodoquinoline-5-sulfonic Acid p. 1445	25g	79.20
NEW 	TCI-I0812	**4-Iodo-1*H*-imidazole**, >98.0% (T) $C_3H_3IN_2$=193.98 Mp 137°C [71759-89-2] MFCD01632213 IRRITANT LIGHT SENSITIVE AIR SENSITIVE	1g 5g	86.00 288.00
	TCI-I0640	**5-Iodoindole-2,3-dione**, >98.0% (T) *see* 5-Iodoisatin p. 1506	5g 25g	63.00 184.50
	TCI-I0640	**5-Iodo-2,3-indolinedione**, >98.0% (T) *see* 5-Iodoisatin p. 1506	5g 25g	63.00 184.50
	TCI-I0640	**5-Iodoisatin**, >98.0% (T) $C_8H_4INO_2$=273.03 [20780-76-1] Beil. **21**(5)10,266 HARMFUL IRRITANT LIGHT SENSITIVE MOISTURE SENSITIVE	5g 25g	63.00 184.50

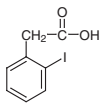
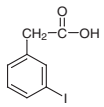
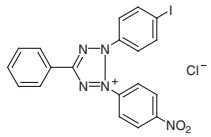
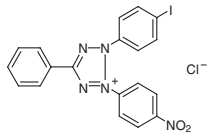
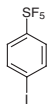
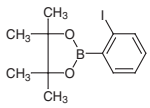
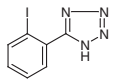
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-I0559	**2-Iodoisopropylbenzene**, >97.0% (GC) *see* 2-Iodocumene p. 1504	5g 25g	113.00 399.00
	TCI-I0750	**1-Iodoisoquinoline**, >98.0% (GC)(T) C_9H_6IN=255.06 Mp 75°C [19658-77-6] Beil. **20**(5)7,365	5g 25g	167.00 652.00
	TCI-I0478	**2-Iodomesitylene**, >98.0% (GC) *see* Mesityl Iodide p. 1611	25g	108.00
	TCI-I0479	**Iodomesitylene Diacetate**, >98.0% (T) $C_{13}H_{17}IO_4$=364.18 Mp 168°C [33035-41-5] MFCD00674196 SDBS 19670 0 ~ 10 °C HZ:5 OXIDIZER IRRITANT HEAT SENSITIVE	5g 25g	63.00 186.00
	TCI-I0060	**Iodomethane**, (stabilized with Copper chip), >99.5% (GC) CH_3I=141.94 Bp 43°C d 2.28 [74-88-4] MFCD00001073 Beil. **1**,69 Merck **14**,6087 Fieser **9**,308 RTECS PA9450000 SDBS 3048 HZ:6 HIGHLY TOXIC CORROSIVE POSSIBLE CARCINOGEN VESICANT TSCA	10mL 100mL 300mL	23.00 66.00 152.00
	TCI-I0716	**3-Iodo-4-methoxyaniline**, >98.0% (GC)(T) C_7H_8INO=249.05 Mp 74°C [74587-12-5] MFCD06656566 Beil. **13**(3)1198	5g 25g	99.00 329.00
	TCI-M2096	**3-Iodo-4-methoxybenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 3-Iodo-4-methoxybenzoate p. 1730	5g 25g	77.40 257.40
	TCI-I0717	**3-Iodo-4-methylaniline**, >98.0% (GC)(T) C_7H_8IN=233.05 Frp 32°C [35944-64-0] MFCD00047843 Beil. **12**(2)533 RTECS XU7700000	5g 25g	45.60 148.00
	TCI-I0690	**4-Iodo-2-methylaniline**, >98.0% (GC)(T) C_7H_8IN=233.05 Mp 88°C [13194-68-8] MFCD00025299 Beil. **12**(4)1807 HARMFUL IRRITANT	5g 25g	48.00 141.00
	TCI-I0707	**3-Iodo-4-methylbenzoic Acid**, >98.0% (GC)(T) *see* 3-Iodo-*p*-toluic Acid p. 1512	5g 25g	46.40 138.40
	TCI-I0601	**4-Iodo-3-methylbenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 4-Iodo-3-methylbenzoate p. 1730	5g 25g	70.00 227.00
	TCI-I0530	**1-Iodo-2-methylbutane**, (stabilized with Copper chip), >95.0% (GC) $C_5H_{11}I$=198.05 Bp 148°C Fp 42°C d 1.53 [616-14-8] MFCD01321177 Beil. **1**(3)366 SDBS 16728 HZ:3 FLAMMABLE LIQUID IRRITANT LIGHT SENSITIVE	5g 25g	92.00 276.00
	TCI-I0061	**1-Iodo-3-methylbutane**, (stabilized with Copper chip), >99.0% (GC) $C_5H_{11}I$=198.05 Bp 147°C Fp 40°C d 1.51 [541-28-6] MFCD00039414 Beil. **1**(4)331 Merck **14**,5120 RTECS EK4412000 SDBS 10203 HZ:3 COMBUSTIBLE LIQUID MOISTURE SENSITIVE TSCA	25mL	101.00
NEW	TCI-I0799	**2-Iodo-1-methyl-3-nitrobenzene**, >98.0% (GC) *see* 2-Iodo-3-nitrotoluene p. 1508	5g 25g	99.00 347.00
	TCI-I0322	**1-Iodo-2-methylpropane**, (stabilized with Copper chip), >97.0% (GC) C_4H_9I=184.02 Bp 121°C(Lit.) Fp 0°C d 1.60 [513-38-2] MFCD00001084 Merck **14**,5144 RTECS TZ4250000 SDBS 4867 HZ:3 FLAMMABLE LIQUID IRRITANT LIGHT SENSITIVE TSCA	25mL 250mL	56.70 304.20
	TCI-B1072	**2-Iodo-2-methylpropane**, (stabilized with Copper chip), >97.0% (GC) C_4H_9I=184.02 Bp 99°C Fp -10°C d 1.55 [558-17-8] MFCD00001068 Beil. **1**(4)300 RTECS TZ4251000 SDBS 4009 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT LIGHT SENSITIVE TSCA	25g	57.60

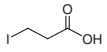
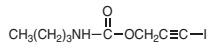
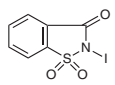
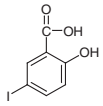
				$
NEW	TCI-I0829	**4-Iodo-1-methylpyrazole**, >98.0% (GC) $C_4H_5IN_2$=208.00 Mp 64°C [39806-90-1] MFCD05663860	1g 5g	52.00 167.00
NEW	TCI-I0786	**4-Iodo-1-methylpyrazole-5-carboxylic Acid**, >98.0% (GC)(T) $C_5H_5IN_2O_2$=252.01 Mp 242°C(Lit.) [75092-30-7] MFCD00461121	1g 5g	132.00 460.00
	TCI-I0449	**(Iodomethyl)trimethylsilane**, >97.0% (GC) $C_4H_{11}ISi$=214.12 Bp 142°C Fp 29°C d 1.44 [4206-67-1] MFCD00001077 Beil. **4**(3)1845 SDBS 23690 HZ:3 FLAMMABLE LIQUID MOISTURE SENSITIVE LIGHT SENSITIVE	10g	111.00
	TCI-I0266	**1-Iodonaphthalene**, >98.0% (GC) $C_{10}H_7I$=254.07 Frp 9°C d 1.74 [90-14-2] MFCD00003876 Beil. **5**,550 SDBS 6612 IRRITANT TSCA	25g	90.00
	TCI-I0062	**2-Iodonitrobenzene**, >99.0% (GC) *see* 1-Iodo-2-nitrobenzene p. 1508	25g	77.40
	TCI-I0063	**3-Iodonitrobenzene**, >98.0% (GC) *see* 1-Iodo-3-nitrobenzene p. 1508	25g	68.80
	TCI-I0064	**4-Iodonitrobenzene**, >99.0% (GC) *see* 1-Iodo-4-nitrobenzene p. 1508	25g	56.80
	TCI-I0062	**1-Iodo-2-nitrobenzene**, >99.0% (GC) $C_6H_4INO_2$=249.01 Bp 163°C/18mmHg(Lit.) Mp 52°C [609-73-4] MFCD00007088 Beil. **5**,252 SDBS 4479 HARMFUL IRRITANT LIGHT SENSITIVE TSCA	25g	77.40
	TCI-I0063	**1-Iodo-3-nitrobenzene**, >98.0% (GC) $C_6H_4INO_2$=249.01 Frp 33°C [645-00-1] MFCD00007218 Beil. **5**,253 SDBS 1575 HARMFUL IRRITANT LIGHT SENSITIVE TSCA	25g	68.80
	TCI-I0064	**1-Iodo-4-nitrobenzene**, >99.0% (GC) $C_6H_4INO_2$=249.01 Mp 173°C [636-98-6] MFCD00007299 Beil. **5**,253 SDBS 1116 HARMFUL IRRITANT TSCA	25g	56.80
	TCI-I0537	**4-Iodo-4'-nitrobiphenyl**, >98.0% (GC) $C_{12}H_8INO_2$=325.11 Mp 216°C [29170-08-9] MFCD00024698	1g 5g	98.00 303.00
NEW	TCI-I0781	**Iodonitrotetrazolium Chloride**, >98.0% (HPLC) *see* 2-(4-Iodophenyl)-3-(4-nitrophenyl)-5-phenyltetrazolium Chloride p. 1510	100mg 1g	26.00 60.00
	TCI-I0067	**Iodonitrotetrazolium Chloride**, >98.0% (HPLC)(T) *see* 2-(4-Iodophenyl)-3-(4-nitrophenyl)-5-phenyltetrazolium Chloride p. 1510	1g 5g	40.00 121.00
	TCI-B0280	**Iodonitrotetrazolium Formazan** *see* INT Formazan p. 1500	100mg	31.20
NEW	TCI-I0781	***p*-Iodonitrotetrazolium Violet**, >98.0% (HPLC) *see* 2-(4-Iodophenyl)-3-(4-nitrophenyl)-5-phenyltetrazolium Chloride p. 1510	100mg 1g	26.00 60.00
	TCI-I0067	***p*-Iodonitrotetrazolium Violet**, >98.0% (HPLC)(T) *see* 2-(4-Iodophenyl)-3-(4-nitrophenyl)-5-phenyltetrazolium Chloride p. 1510	1g 5g	40.00 121.00
NEW	TCI-I0799	**2-Iodo-3-nitrotoluene**, >98.0% (GC) $C_7H_6INO_2$=263.03 Mp 67°C [6277-17-4] MFCD00091040 Beil. **5**(4)863	5g 25g	99.00 347.00

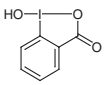
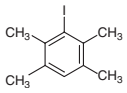
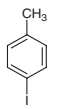
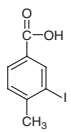
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-I0706**	**2-Iodo-4-nitrotoluene**, >97.0% (GC) $C_7H_6INO_2$=263.03 Bp 165°C/15mmHg(Lit.) Mp 52°C [7745-92-8] MFCD00024329 Beil. **5**(4)863 HZ:9 ENVIRONMENTAL HAZARD HARMFUL IRRITANT	**5g 65.00** **25g 199.00**
	TCI-I0493	**1-Iodononane**, (stabilized with Copper chip), >98.0% (GC) $C_9H_{19}I$=254.16 Bp 122°C/25mmHg(Lit.) Fp 85°C d 1.29 [4282-42-2] MFCD00001107 Beil. **1**,166 SDBS 23258 COMBUSTIBLE LIQUID IRRITANT LIGHT SENSITIVE TSCA	**25g 51.20**
	TCI-I0065	**1-Iodooctadecane**, >98.0% (GC) $C_{18}H_{37}I$=380.40 Bp 197°C/2mmHg(Lit.) Mp 34°C [629-93-6] MFCD00001090 Beil. **1**(4)556 SDBS 7917 0 ~ 10 °C IRRITANT LIGHT SENSITIVE TSCA	**25g 50.00** **500g 451.00**
	**TCI-I0321**	**1-Iodooctane**, (stabilized with Copper chip), >97.0% (GC) $C_8H_{17}I$=240.13 Bp 226°C(Lit.) Fp 87°C d 1.33 [629-27-6] MFCD00001105 Beil. **1**(4)425 RTECS RG9700100 SDBS 6252 IRRITANT LIGHT SENSITIVE TSCA	**25g 32.80** **500g 276.00**
	TCI-I0300	**Iodopanoic Acid**, >98.0% (T) *see* Iopanoic Acid p. 1514	**5g 122.00** **25g 396.00**
	TCI-P1188	**Iodopentafluorobenzene**, (stabilized with Copper chip), >95.0% (GC) *see* Pentafluoroiodobenzene p. 1940	**5g 44.80** **25g 131.20**
	TCI-P0895	**Iodopentamethylbenzene**, >98.0% (GC) *see* Pentamethyliodobenzene p. 1945	**5g 131.00**
	**TCI-I0066**	**1-Iodopentane**, (stabilized with Copper chip), >98.0% (GC) $C_5H_{11}I$=198.05 Bp 155°C Fp 43°C d 1.52 [628-17-1] MFCD00001100 Beil. **1**,133 RTECS SA2975600 SDBS 10595 HZ:3 COMBUSTIBLE LIQUID IRRITANT LIGHT SENSITIVE TSCA	**25mL 35.20** **250mL 204.00**
	TCI-P1055	**1-Iodo-1-pentyne**, >97.0% (GC) *see* 1-Pentynyl Iodide p. 1954	**1g 193.00**
	TCI-T0126	**Iodophene**, >95.0% (HPLC)(T) *see* 3',3'',5',5''-Tetraiodophenolphthalein p. 2215	**5g 40.00** **25g 133.00**
	**TCI-I0525**	**4-Iodophenetole**, >97.0% (GC) C_8H_9IO=248.06 Frp 26°C [699-08-1] MFCD00061124 Beil. **6**(4)1077 SDBS 2331	**5g 45.00** **25g 145.00**
	TCI-I0460	**2-Iodophenol**, >99.0% (GC) C_6H_5IO=220.01 Bp 187°C/160mmHg(Lit.) Mp 42°C [533-58-4] MFCD00013963 Merck **14**,5035 RTECS SL5500000 SDBS 1126 HZ:3 IRRITANT COMBUSTIBLE LIQUID TSCA	**5g 44.00** **25g 152.00**
	TCI-I0495	**3-Iodophenol**, >98.0% (GC) C_6H_5IO=220.01 Bp 190°C/100mmHg(Lit.) Mp 41°C [626-02-8] MFCD00002261 Beil. **6**(4)1073 Fieser **11**,270 RTECS SL5490000 SDBS 1125 IRRITANT TSCA	**10g 71.20** **25g 144.00**
	TCI-I0311	**4-Iodophenol**, >98.0% (GC) C_6H_5IO=220.01 Mp 91°C [540-38-5] MFCD00002327 Beil. **6**,208 Merck **14**,5036 RTECS SL5600000 HARMFUL IRRITANT SENSITIZER LIGHT SENSITIVE TSCA	**10g 41.60** **25g 80.80**
	**TCI-I0644**	**4-Iodophenoxyacetic Acid**, >97.0% (GC) $C_8H_7IO_3$=278.05 Mp 157°C [1878-94-0] Beil. **6**(4)1078 IRRITANT LIGHT SENSITIVE	**5g 51.30** **25g 153.90**

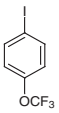
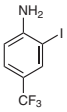
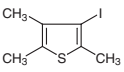
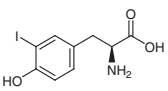
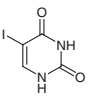
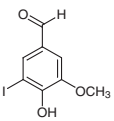
				$
	TCI-I0723	**2-Iodophenylacetic Acid**, >97.0% (GC)(T) $C_8H_7IO_2$=262.05 Mp 117°C [18698-96-9] MFCD00046546 Beil. **9**(3)2280 IRRITANT	5g 25g	80.80 280.00
	TCI-I0760	**3-Iodophenylacetic Acid**, >98.0% (GC)(T) $C_8H_7IO_2$=262.05 Mp 131°C [1878-69-9] MFCD00046548 Beil. **9**(3)2280	1g 5g	74.70 236.70
	TCI-I0653	**2-Iodophenylboronic Acid Pinacol Ester**, >95.0% (T) *see* 2-(2-Iodophenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane p. 1510	1g	119.00
	TCI-B0280	**1-(4-Iodophenyl)-5-(4-nitrophenyl)-3-phenylformazan** *see* INT Formazan p. 1500	100mg	31.20
NEW 	TCI-I0781	**2-(4-Iodophenyl)-3-(4-nitrophenyl)-5-phenyltetrazolium Chloride**, [for Biochemical Research], >98.0% (HPLC) $C_{19}H_{13}ClIN_5O_2$=505.70 [146-68-9] MFCD00011961 Beil. **26**(4)1776 SDBS 2608 0 ~ 10 °C TSCA	100mg 1g	26.00 60.00
	TCI-I0067	**2-(4-Iodophenyl)-3-(4-nitrophenyl)-5-phenyltetrazolium Chloride**, >98.0% (HPLC)(T) $C_{19}H_{13}ClIN_5O_2$=505.70 [146-68-9] MFCD00011961 Beil. **26**(4)1776 SDBS 2608 0 ~ 10 °C HZ:4 FLAMMABLE SOLID HARMFUL IRRITANT HEAT SENSITIVE TSCA	1g 5g	40.00 121.00
	TCI-I0051	**4-Iodophenylsulfonyl Chloride**, >93.0% (T) *see* 4-Iodobenzenesulfonyl Chloride p. 1502	5g 25g	62.40 163.20
	TCI-I0694	**3-Iodophenylsulfur Pentafluoride**, >93.0% (GC) $C_6H_4F_5IS$=330.05 Bp 57°C/0.5mmHg d 2.06 [286947-67-9] MFCD03788513 0 ~ 10 °C IRRITANT	1g 5g	191.00 668.00
	TCI-I0695	**4-Iodophenylsulfur Pentafluoride**, >94.0% (GC) $C_6H_4F_5IS$=330.05 Bp 52°C/0.8mmHg Mp 36°C [286947-68-0] MFCD03788514 0 ~ 10 °C	1g 5g	191.00 668.00
	TCI-I0653	**2-(2-Iodophenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane**, >95.0% (T) $C_{12}H_{16}BIO_2$=329.97 [857934-82-8] IRRITANT	1g	119.00
	TCI-I0735	**5-(2-Iodophenyl)-1*H*-tetrazole**, >98.0% (T) $C_7H_5IN_4$=272.05 [73096-40-9] MFCD07779116	5g	97.00
	TCI-I0490	**4'-Iodo-4-[*N*-phenyl-*N*-(*m*-tolyl)amino]biphenyl**, >96.0% (HPLC) *see* *N*-(4'-Iodobiphenyl-4-yl)-*N*-(*m*-tolyl)aniline p. 1504	1g	403.00
NEW	TCI-I0770	**2-Iodophenyl Triflate**, >98.0% (GC) *see* 2-Iodophenyl Trifluoromethanesulfonate p. 1510	5g	154.00
NEW	TCI-I0770	**2-Iodophenyl Trifluoromethanesulfonate**, >98.0% (GC) $C_7H_4F_3IO_3S$=352.07 d 1.94 [129112-26-1] MFCD07784326	5g	154.00
	TCI-T0126	**Iodophthalein**, >95.0% (HPLC)(T) *see* 3',3'',5',5''-Tetraiodophenolphthalein p. 2215	5g 25g	40.00 133.00

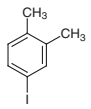
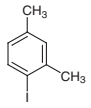
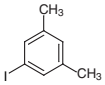
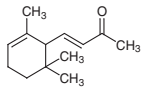
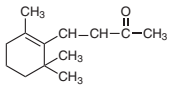
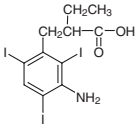
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-I0068	**1-Iodopropane**, (stabilized with Copper chip), >98.0% (GC) C_3H_7I=169.99 Bp 102°C Fp 44°C d 1.75 [107-08-4] MFCD00001095 Beil. **1**,113 Merck **14**,7862 RTECS TZ4100000 SDBS 323 HZ:3 COMBUSTIBLE LIQUID IRRITANT HARMFUL POSSIBLE CARCINOGEN TSCA	25g 24.00 500g 163.20
	TCI-I0069	**2-Iodopropane**, (stabilized with Copper chip), >98.0% (GC) C_3H_7I=169.99 Bp 90°C Fp 42°C d 1.71 [75-30-9] MFCD00001071 Beil. **1**,114 Merck **14**,5214 RTECS TZ4200000 SDBS 2133 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25g 23.20 500g 163.20
	TCI-I0070	**3-Iodo-1-propene**, (stabilized with Copper chip), >98.0% (GC) *see* Allyl Iodide p. 74	25g 107.20
	TCI-I0071	**3-Iodopropionic Acid**, >98.0% (GC)(T) $C_3H_5IO_2$=199.98 Mp 82°C [141-76-4] MFCD00002765 Beil. **2**,261 RTECS UF4900000 SDBS 3646 HZ:8 CORROSIVE HARMFUL TSCA	5g 24.80 25g 72.00
	TCI-I0070	**3-Iodopropylene**, (stabilized with Copper chip), >98.0% (GC) *see* Allyl Iodide p. 74	25g 107.20
	TCI-P1065	**1-Iodo-1-propyne**, >97.0% (GC) C_3H_3I=165.96 Bp 110°C(Lit.) d 1.99 [624-66-8] MFCD00059101 Beil. **1**(4)965 SDBS 19761 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID	1g 331.00
NEW 	TCI-I0666	**3-Iodo-2-propynyl *N*-Butylcarbamate**, >97.0% (GC) $C_8H_{12}INO_2$=281.09 Mp 69°C d 1.77(Lit.) [55406-53-6] MFCD00072438 Merck **14**,5069 RTECS EZ0950000 TSCA	25g 93.00
	TCI-I0692	**4-Iodopyrazole**, >98.0% (GC)(T) $C_3H_3IN_2$=193.98 Mp 109°C [3469-69-0] MFCD00005244 Beil. **23**(5)4,179 SDBS 52040 HARMFUL IRRITANT	5g 95.00 25g 339.00
	TCI-I0533	**2-Iodopyridine**, (stabilized with Copper chip), >96.0% (GC) C_5H_4IN=205.00 Bp 102°C/25mmHg d 1.98 [5029-67-4] MFCD00464928 SDBS 9939 IRRITANT LIGHT SENSITIVE	5g 66.00 25g 218.00
	TCI-I0568	**3-Iodopyridine**, >98.0% (GC)(T) C_5H_4IN=205.00 Bp 92°C/14mmHg(Lit.) Mp 55°C [1120-90-7] MFCD00023553 HARMFUL IRRITANT LIGHT SENSITIVE	5g 67.00 25g 204.00
	TCI-I0673	**4-Iodopyridine**, >98.0% (GC)(T) C_5H_4IN=205.00 Mp 108°C(Lit.) [15854-87-2] MFCD02093937 Beil. **20**(5)5,441 < 0 °C IRRITANT	5g 123.00 25g 367.00
NEW	TCI-I0788	**2-Iodoresorcinol**, >98.0% (GC) $C_6H_5IO_2$=236.01 Mp 108°C [41046-67-7] MFCD09701440 < 0 °C	1g 125.00
NEW 	TCI-I0784	***N*-Iodosaccharin**, >98.0% (T) $C_7H_4INO_3S$=309.08 [86340-94-5] MFCD09037939 Beil. **27**(2)220 0 ~ 10 °C IRRITANT LIGHT SENSITIVE MOISTURE SENSITIVE	5g 185.00
	TCI-I0538	**5-Iodosalicylic Acid**, >98.0% (HPLC)(T) $C_7H_5IO_3$=264.02 Mp 199°C [119-30-2] MFCD00002458 Beil. **10**,112 RTECS VO4200000 SDBS 13347 IRRITANT	25g 71.20
	TCI-M1908	**4-Iodosalicylic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 4-Iodosalicylate p. 1730	5g 48.00 25g 152.00
	TCI-I0539	**5-Iodosalicylic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 5-Iodosalicylate p. 1730	5g 60.00 25g 169.00

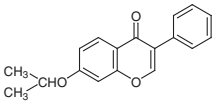
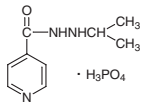
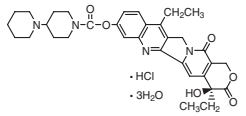
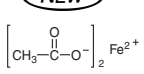
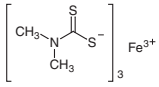
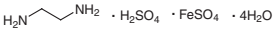
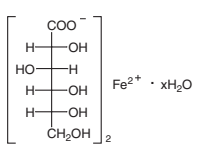
			$
	TCI-I0072	**Iodosobenzene**, >95.0% (HPLC)(T) C_6H_5IO=220.01 [536-80-1] MFCD00039507 Beil. **5**(4)692 Merck **14**,5044 RTECS DA3500000 SDBS 4493 < 0 °C HZ:5 OXIDIZER FLAMMABLE SOLID HEAT SENSITIVE IRRITANT TSCA	**5g 130.00**
	**TCI-I0073**	**2-Iodosobenzoic Acid** $C_7H_5IO_3$=264.02 [304-91-6] MFCD00002401 Beil. **9**(3)1433 RTECS DH3056550 SDBS 5623 HZ:4 FLAMMABLE SOLID HEAT SENSITIVE IRRITANT AIR SENSITIVE	**10g 215.00**
	TCI-I0074	***N*-Iodosuccinimide**, >98.0% (T) $C_4H_4INO_2$=224.99 [516-12-1] MFCD00005512 Beil. **21**(3/4)4576 Merck **14**,5045 RTECS WN2817000 SDBS 5300 < 0 °C HARMFUL IRRITANT LIGHT SENSITIVE MOISTURE SENSITIVE	**5g 48.80** **25g 144.80** **100g 452.00**
	TCI-I0072	**Iodosylbenzene**, >95.0% (HPLC)(T) *see* Iodosobenzene p. 1512	**5g 130.00**
	**TCI-T0992**	**3-Iodo-1,2,4,5-tetramethylbenzene**, >98.0% (GC) $C_{10}H_{13}I$=260.12 Bp 290°C(Lit.) Mp 80°C [2100-25-6] MFCD00013705 Beil. **5**,432 SDBS 33803	**5g 86.00**
	TCI-I0653	**1-Iodo-2-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)benzene**, >95.0% (T) *see* 2-(2-Iodophenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane p. 1510	**1g 119.00**
	TCI-I0374	**2-Iodothiophene**, >97.0% (GC) C_4H_3IS=210.03 Bp 182°C(Lit.) Fp 71°C d 2.06 [3437-95-4] MFCD00005424 Beil. **17**(5)1,309 SDBS 5342 IRRITANT HARMFUL LIGHT SENSITIVE COMBUSTIBLE LIQUID TSCA	**25g 66.40** **250g 445.60**
	TCI-I0380	**3-Iodothiophene**, >95.0% (GC) C_4H_3IS=210.03 Bp 75°C/14mmHg(Lit.) Fp 78°C d 2.06 [10486-61-0] MFCD00037901 Beil. **17**(5)1,310 SDBS 5343 HZ:9 STENCH COMBUSTIBLE LIQUID	**1g 90.40** **5g 312.80**
	TCI-I0217	**2-Iodotoluene**, (stabilized with Copper chip), >98.0% (GC) C_7H_7I=218.04 Bp 211°C(Lit.) d 1.72 [615-37-2] MFCD00001042 Beil. **5**(4)838 SDBS 1881 HARMFUL TSCA	**25g 64.00** **250g 341.60**
	TCI-I0216	**3-Iodotoluene**, >98.0% (GC) C_7H_7I=218.04 Bp 213°C(Lit.) Fp 82°C d 1.70 [625-95-6] MFCD00001050 Beil. **5**(4)839 RTECS DA3440000 SDBS 1882 IRRITANT COMBUSTIBLE LIQUID HARMFUL TSCA	**25g 67.50** **500g 513.90**
	**TCI-I0218**	**4-Iodotoluene**, >99.0% (GC) C_7H_7I=218.04 Frp 36°C [624-31-7] MFCD00001059 Beil. **5**(4)840 SDBS 679 IRRITANT LIGHT SENSITIVE TSCA	**25g 44.80** **500g 396.00**
	**TCI-I0707**	**3-Iodo-*p*-toluic Acid**, >98.0% (GC)(T) $C_8H_7IO_2$=262.05 Mp 209°C [82998-57-0] MFCD00010392 Beil. **9**(3)2359 SDBS 52396 IRRITANT LIGHT SENSITIVE	**5g 46.40** **25g 138.40**
	TCI-I0601	**4-Iodo-*m*-toluic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 4-Iodo-3-methylbenzoate p. 1730	**5g 70.00** **25g 227.00**
	TCI-I0717	**3-Iodo-*p*-toluidine**, >98.0% (GC)(T) *see* 3-Iodo-4-methylaniline p. 1507	**5g 45.60** **25g 148.00**
	TCI-I0690	**4-Iodo-*o*-toluidine**, >98.0% (GC)(T) *see* 4-Iodo-2-methylaniline p. 1507	**5g 48.00** **25g 141.00**

When placing your order, please specify catalog number, unit size, and quantity.

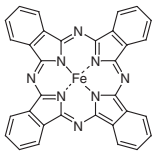
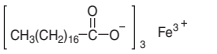
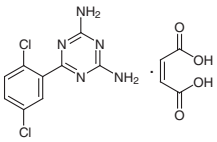
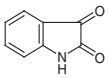
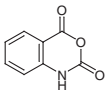
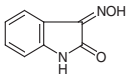
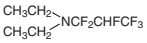
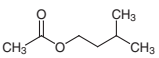
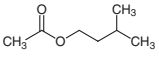
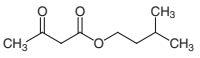
			$
	TCI-T2152	**1-Iodo-2-(trifluoromethoxy)benzene**, >98.0% (GC) $C_7H_4F_3IO$=288.01 Bp 65°C/12mmHg(Lit.) Fp 65°C d 1.87 [175278-00-9] MFCD00042410 0 ~ 10 °C COMBUSTIBLE LIQUID IRRITANT	5g 59.00 25g 181.00
	TCI-T2153	**1-Iodo-4-(trifluoromethoxy)benzene**, >98.0% (GC) $C_7H_4F_3IO$=288.01 Bp 97°C/40mmHg(Lit.) Fp 78°C d 1.87 [103962-05-6] 0 ~ 10 °C IRRITANT LIGHT SENSITIVE COMBUSTIBLE LIQUID	5g 87.00 25g 297.00
NEW 	TCI-I0794	**2-Iodo-4-(trifluoromethyl)aniline**, >98.0% (GC) $C_7H_5F_3IN$=287.02 Mp 52°C [163444-17-5] MFCD02683097	5g 45.00 25g 136.00
	TCI-I0383	**1-Iodo-2-(trifluoromethyl)benzene**, (stabilized with Copper chip), >98.0% (GC) *see* 2-Iodobenzotrifluoride p. 1503	25g 61.00
	TCI-I0385	**1-Iodo-3-(trifluoromethyl)benzene**, (stabilized with Copper chip), >97.0% (GC) *see* 3-Iodobenzotrifluoride p. 1503	25g 55.20
	TCI-I0550	**1-Iodo-4-(trifluoromethyl)benzene**, (stabilized with Copper chip), >96.0% (GC) *see* 4-Iodobenzotrifluoride p. 1503	5g 81.60 25g 292.00
	TCI-I0383	**2-Iodo-α,α,α-trifluorotoluene**, (stabilized with Copper chip), >98.0% (GC) *see* 2-Iodobenzotrifluoride p. 1503	25g 61.00
	TCI-I0385	**3-Iodo-α,α,α-trifluorotoluene**, (stabilized with Copper chip), >97.0% (GC) *see* 3-Iodobenzotrifluoride p. 1503	25g 55.20
	TCI-I0550	**4-Iodo-α,α,α-trifluorotoluene**, (stabilized with Copper chip), >96.0% (GC) *see* 4-Iodobenzotrifluoride p. 1503	5g 81.60 25g 292.00
	TCI-I0478	**2-Iodo-1,3,5-trimethylbenzene**, >98.0% (GC) *see* Mesityl Iodide p. 1611	25g 108.00
	TCI-I0308	**Iodotrimethylsilane**, (stabilized with Aluminum), >95.0% (T) *see* Trimethylsilyl Iodide p. 2373	5g 28.80 25g 82.40
	TCI-I0445	**3-Iodo-2,4,5-trimethylthiophene**, (stabilized with Copper chip), >95.0% (GC) C_7H_9IS=252.11 Bp 87°C/6mmHg d 1.68 [60813-84-5] MFCD00191528 Beil. **17**(5)1,359 0 ~ 10 °C	1g 191.00 5g 606.00
	TCI-I0075	**3-Iodo-L-tyrosine**, >99.0% (T) $C_9H_{10}INO_3$=307.09 [70-78-0] MFCD00002608 Merck **14**,5047 SDBS 4840 0 ~ 10 °C	1g 44.10 5g 155.70
	TCI-I0219	**5-Iodouracil**, >99.0% (HPLC)(T) $C_4H_3IN_2O_2$=237.98 [696-07-1] MFCD00006020 RTECS YR0525000 SDBS 3712 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE POSSIBLE CARCINOGEN TSCA	5g 34.00 25g 99.00
	TCI-I0427	**5-Iodovanillin** $C_8H_7IO_3$=278.05 Mp 182°C [5438-36-8] MFCD00006941 Beil. **8**,260 SDBS 23124 IRRITANT	5g 37.60 25g 111.20
	TCI-I0752	**2-Iodo-*m*-xylene**, >98.0% (GC) C_8H_9I=232.06 Bp 230°C(Lit.) Mp 11°C(Lit.) Fp 102°C d 1.65 [608-28-6] MFCD00019012 Beil. **5**(4)947 IRRITANT LIGHT SENSITIVE TSCA	5g 64.00 25g 190.00
	TCI-I0547	**3-Iodo-*o*-xylene**, >95.0% (GC) C_8H_9I=232.06 Bp 231°C d 1.65 [31599-60-7] MFCD00041437 Beil. **5**,367 SDBS 41054 IRRITANT	5g 54.00 25g 164.00

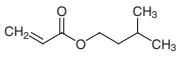
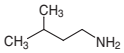
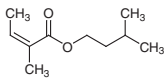
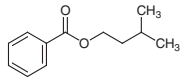
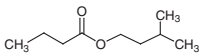
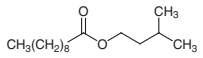
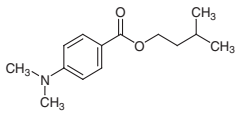
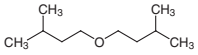
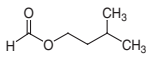
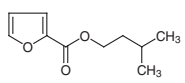
				$
	TCI-I0560	**4-Iodo-*o*-xylene**, >97.0% (GC) C_8H_9I=232.06 Bp 232°C d 1.63 [31599-61-8] MFCD00040989 Beil. **5**,367 SDBS 365 IRRITANT	**25g**	**89.60**
	TCI-I0561	**4-Iodo-*m*-xylene**, >97.0% (GC) C_8H_9I=232.06 Bp 233°C d 1.63 [4214-28-2] MFCD00013706 Beil. **5**,376 IRRITANT TSCA	**5g** **25g**	**41.00** **113.00**
	TCI-I0548	**5-Iodo-*m*-xylene**, (stabilized with Copper chip), >98.0% (GC) C_8H_9I=232.06 Bp 229°C d 1.61 [22445-41-6] MFCD00060659 Beil. **5**,376 IRRITANT	**5g** **25g**	**47.20** **131.20**
	TCI-I0600	**4-Iodo-2,6-xylenol**, >97.0% (GC) *see* 4-Iodo-2,6-dimethylphenol p. 1505	**5g**	**116.00**
	TCI-I0076	**α-Ionone**, >90.0% (GC) $C_{13}H_{20}O$=192.30 Bp 148°C/28mmHg(Lit.) Fp 104°C d 0.93 [127-41-3] MFCD00001565 Beil. **7**,168 Merck **14**,5056 RTECS EN0525000 SDBS 8546 HARMFUL TSCA	**25g** **250g**	**28.80** **138.60**
	TCI-I0077	**β-Ionone**, >95.0% (GC) $C_{13}H_{20}O$=192.30 Bp 151°C/24mmHg(Lit.) Fp 112°C d 0.95 [14901-07-6] MFCD00001549 Beil. **7**,167 Merck **14**,5056 RTECS EN0350000 SDBS 7230 HARMFUL TSCA	**25mL** **500mL**	**33.00** **244.00**
	TCI-I0300	**Iopanoic Acid**, >98.0% (T) $C_{11}H_{12}I_3NO_2$=570.94 Mp 153°C [96-83-3] MFCD00038687 Merck **14**,5058 RTECS MW5075000 SDBS 6902 HARMFUL	**5g** **25g**	**122.00** **396.00**
	TCI-I0032	**IPA**, >98.0% (T) *see* 3-Indolepropionic Acid p. 1497	**5g** **25g**	**53.60** **160.80**
	TCI-A5701	**IPA-DAS**, >98.0% (HPLC) *see* Sodium 9,10-Dimethoxyanthracene-2-sulfonate p. 2127	**1g**	**175.00**
NEW	TCI-I0666	**IPBC**, >97.0% (GC) *see* 3-Iodo-2-propynyl *N*-Butylcarbamate p. 1511	**25g**	**93.00**
	TCI-I0341	**IPC-ALKS-3**, >98.0% (T) *see* Sodium 1-Propanesulfonate p. 2138	**5g** **25g**	**75.00** **220.00**
	TCI-I0342	**IPC-ALKS-4**, >98.0% (T) *see* Sodium 1-Butanesulfonate p. 2123	**5g** **25g**	**60.00** **168.00**
	TCI-I0343	**IPC-ALKS-5**, >98.0% (T) *see* Sodium 1-Pentanesulfonate p. 2137	**5g** **25g** **100g**	**29.00** **86.00** **250.00**
	TCI-I0344	**IPC-ALKS-6**, >98.0% (T) *see* Sodium 1-Hexanesulfonate p. 2130	**5g** **25g** **100g**	**29.00** **86.00** **250.00**
	TCI-I0345	**IPC-ALKS-7**, >98.0% (T) *see* Sodium 1-Heptanesulfonate p. 2130	**5g** **25g** **100g**	**29.00** **86.00** **250.00**
	TCI-I0346	**IPC-ALKS-8**, >98.0% (T) *see* Sodium 1-Octanesulfonate p. 2137	**5g** **25g** **100g**	**29.00** **86.00** **250.00**
	TCI-I0347	**IPC-ALKS-9**, >98.0% (T) *see* Sodium 1-Nonanesulfonate p. 2136	**5g** **25g**	**59.00** **162.00**

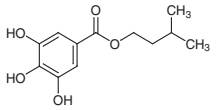
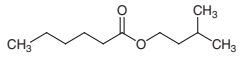
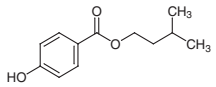
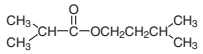
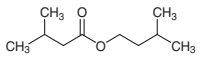
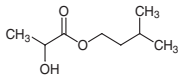
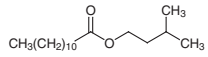
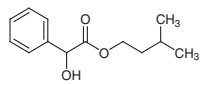
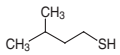
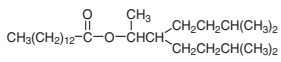
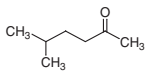
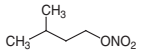
			$
TCI-I0348	**IPC-ALKS-10**, >98.0% (T) *see* Sodium 1-Decanesulfonate p. 2125	5g 25g	51.00 141.00
TCI-I0349	**IPC-ALKS-11**, >98.0% (T) *see* Sodium 1-Undecanesulfonate p. 2141	5g 25g	83.00 233.00
TCI-I0350	**IPC-ALKS-12**, >98.0% (T) *see* Sodium 1-Dodecanesulfonate p. 2127	5g 25g	69.00 184.00
TCI-I0351	**IPC-ALKS-13**, >98.0% (T) *see* Sodium 1-Tridecanesulfonate p. 2141	5g 25g	101.00 257.00
TCI-A5704	**IPC-DAAA**, (*ca.* 0.5mol/L in Water) *see* Diamylammonium Acetate p. 804	10mL 100mL	28.00 185.00
TCI-A5702	**IPC-DBAA**, (*ca.* 0.5mol/L in Water) *see* Dibutylammonium Acetate p. 837	10mL 100mL	23.00 119.00
TCI-A5705	**IPC-DHAA**, (*ca.* 0.5mol/L in Water) *see* Dihexylammonium Acetate p. 944	10mL	26.00
TCI-A5703	**IPC-DPAA**, (*ca.* 0.5mol/L in Water) *see* Dipropylammonium Acetate p. 1111	10mL	23.00
TCI-I0453	**IPC-DTMA-Cl**, >98.0% (T) *see* Dodecyltrimethylammonium Chloride p. 1142	25g 500g	59.00 527.00
TCI-A5711	**IPC-PFFA-2**, (*ca.* 0.5mol/L in Water) *see* Trifluoroacetic Acid p. 2314	10mL	23.00
TCI-A5712	**IPC-PFFA-3**, (*ca.* 0.5mol/L in Water) *see* Pentafluoropropionic Acid p. 1942	10mL	27.00
TCI-A5713	**IPC-PFFA-4**, (*ca.* 0.5mol/L in Water) *see* Heptafluorobutyric Acid p. 1358	10mL	32.00
TCI-A5714	**IPC-PFFA-5**, (*ca.* 0.5mol/L in Water) *see* Nonafluorovaleric Acid p. 1880	10mL	108.00
TCI-A5715	**IPC-PFFA-6**, (*ca.* 5mmol), >98.0% (T) *see* Undecafluorohexanoic Acid p. 2412	1sample	101.00
TCI-A5716	**IPC-PFFA-7**, (*ca.* 5mmol), >98.0% (T) *see* Tridecafluoroheptanoic Acid p. 2304	1sample	74.00
TCI-A5717	**IPC-PFFA-8**, (*ca.* 5mmol), >98.0% (T) *see* Pentadecafluorooctanoic Acid p. 1934	1sample	61.00
TCI-A5722	**IPC-PFFA-6 HG**, >98.0% (T) *see* Undecafluorohexanoic Acid High Grade p. 2412	1g 5g	72.00 219.00
TCI-A5721	**IPC-PFFA-7 HG**, >98.0% (T) *see* Tridecafluoroheptanoic Acid High Grade p. 2304	1g 5g	70.00 210.00
TCI-A5720	**IPC-PFFA-8 HG**, >98.0% (T) *see* Pentadecafluorooctanoic Acid High Grade p. 1935	1g 5g	61.00 184.00
TCI-I0352	**IPC-SDS**, >95.0% (T) *see* Sodium Dodecyl Sulfate p. 2128	25g 500g	21.00 117.00
TCI-I0365	**IPC-TBA-Br**, >99.0% (T) *see* Tetrabutylammonium Bromide p. 2183	25g 500g	30.00 204.00
TCI-I0366	**IPC-TBA-Cl**, >98.0% (T) *see* Tetrabutylammonium Chloride p. 2183	5g 25g	64.00 168.00
TCI-I0368	**IPC-TBA-HS**, >98.0% (T) *see* Tetrabutylammonium Hydrogen Sulfate p. 2184	25g 100g	67.00 181.00
TCI-I0364	**IPC-TBA-OH**, (10% in Water) *see* Tetrabutylammonium Hydroxide p. 2185	25mL	78.00
TCI-I0367	**IPC-TBA-P**, (0.5mol/L in Water) *see* Tetrabutylammonium Phosphate p. 2185	10mL 100mL	36.00 183.00
TCI-I0363	**IPC-TEA-OH**, (10% in Water) *see* Tetraethylammonium Hydroxide p. 2196	25mL	58.00

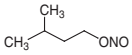
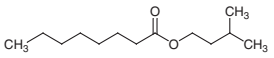
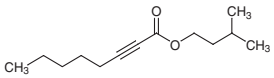
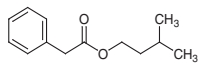
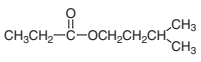
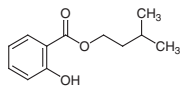
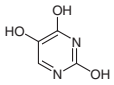
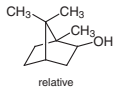
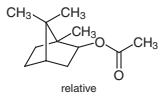
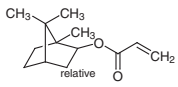
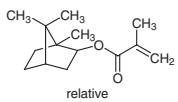
				$
	TCI-D3822	**(*S*,*S*)-ip-FOXAP**, >96.0% (GC)(T) *see* (*S*)-1-(Diphenylphosphino)-2-[(*S*)-4-isopropyloxazolin-2-yl]ferrocene p. 1102	200mg 1g	154.00 462.00
NEW	TCI-I0777	**IPNBSH**, >98.0% (HPLC)(T) *see* *N'*-Isopropylidene-2-nitrobenzenesulfonohydrazide p. 1551	5g	123.00
	TCI-B3465	**IPr**, >98.0% (HPLC)(T) *see* 1,3-Bis(2,6-diisopropylphenyl)imidazol-2-ylidene p. 309	1g 5g	113.00 329.00
	TCI-D3623	**I*i*Pr·HBF$_4$**, >96.0% (N) *see* 1,3-Diisopropylimidazolium Tetrafluoroborate p. 979	1g	78.40
	TCI-D3611	**IPr·HCl**, >98.0% (HPLC)(T) *see* 1,3-Bis(2,6-diisopropylphenyl)imidazolium Chloride p. 308	500mg 5g	61.00 334.00
	TCI-I0669	**Ipriflavone**, >98.0% (GC) $C_{18}H_{16}O_3$=280.32 Mp 117°C [35212-22-7] MFCD00221719 Merck **14**,5074 RTECS DJ3100500 SDBS 51754	5g 25g	64.00 196.00
	TCI-D3622	**I*i*Prim·HBF$_4$**, >98.0% (HPLC)(N) *see* 1,3-Diisopropylimidazolinium Tetrafluoroborate p. 979	1g 5g	160.00 555.00
	TCI-I0140	**Iproniazid Phosphate**, >98.0% (T) $C_9H_{13}N_3O·H_3PO_4$=277.22 Mp 181°C [305-33-9] MFCD00012831 RTECS NS1950000 TOXIC IRRITANT	1g	34.00
	TCI-T2557	**Iridium(III) Acetylacetonate** *see* Tris(2,4-pentanedionato)iridium(III) p. 2400	1g	242.10
$IrCl_3 \cdot xH_2O$	TCI-I0616	**Iridium(III) Chloride**, Hydrate $IrCl_3·xH_2O$=298.57(Anh) [14996-61-3] MFCD00149749 Fieser **2**,67 IRRITANT	1g 5g	117.00 407.70
	TCI-I0714	**Irinotecan Hydrochloride**, Trihydrate, >98.0% (HPLC)(T) $C_{33}H_{38}N_4O_6·HCl·3H_2O$=623.15(Anh) Bp 257°C(Lit.) $[\alpha]_D^{20}$(c=1,MeOH) 24° [136572-09-3] MFCD01765731 Merck **14**,5091 RTECS DW1060750 0 ~ 10 °C HARMFUL TERATOGEN	100mg	243.00
NEW 	TCI-I0765	**Iron(II) Acetate**, >90.0% (T) $C_4H_6O_4Fe$=173.93 [3094-87-9] MFCD00058909 RTECS AI3850000 TSCA	5g 25g	56.00 173.00
	TCI-I0079	**Iron(III) Acetylacetonate**, >98.0% (T) *see* Tris(2,4-pentanedionato)iron(III) p. 2400	25g 500g	29.60 220.80
	TCI-A1138	**Iron Acetyl Complex (-)-(*R*)-Enantiomer**, >96.0% (HPLC) *see* (*R*)-(-)-Acetylcarbonyl(η^5-2,4-cyclopentadien-1-yl)(triphenylphosphine)iron p. 32	100mg	61.00
	TCI-D0489	**Iron(III) Diethyldithiocarbamate**, >95.0% (T) *see* Diethyldithiocarbamic Acid Ferric Salt p. 913	25g	241.00
	TCI-D1267	**Iron(III) Dimethyldithiocarbamate**, >97.0% (T) $C_9H_{18}FeN_3S_6$=416.47 [14484-64-1] MFCD00067269 Merck **14**,4013 RTECS NO8750000 HZ:6 TOXIC CARCINOGEN IRRITANT ENVIRONMENTAL HAZARD TSCA	25g 500g	28.00 119.00
	TCI-F0006	**Iron(II) Ethylenediammonium Sulfate**, Tetrahydrate, >98.0% (T) $C_2H_8N_2·H_2SO_4·FeSO_4·4H_2O$=310.07(Anh) [34962-29-3] MFCD00082474 TOXIC IRRITANT	25g	56.00
	TCI-G0038	**Iron(II) Gluconate**, Hydrate, >95.0% (T) $C_{12}H_{22}FeO_{14}·xH_2O$=446.14(Anh) [22830-45-1] MFCD00150872 Beil. **3**(4)1256 Merck **14**,4047 RTECS LZ5180000 LIGHT SENSITIVE	25g 500g	21.00 56.00

When placing your order, please specify catalog number, unit size, and quantity.

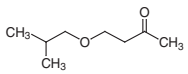
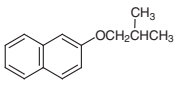
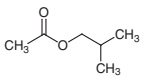
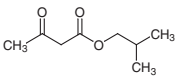
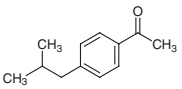
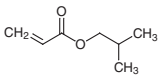
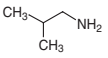
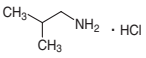
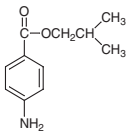
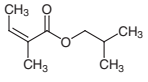
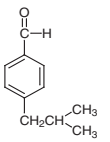
				$
	TCI-H0555	**Iron(III) Hexafluoroacetylacetonate**, >95.0% (T) *see* Tris(hexafluoroacetylacetonato)iron(III) p. 2395	1g	164.00
	TCI-P0774	**Iron(II) Phthalocyanine**, >95.0% (T) $C_{32}H_{16}FeN_8$=568.38 [132-16-1] MFCD00015953 SDBS 5223 TSCA	25g	75.00
	TCI-E0092	**Iron(III) Sodium Ethylenediaminetetraacetate**, Hydrate, >90.0% (T) *see* Ethylenediaminetetraacetic Acid Monosodium Ferric Salt p. 1194	25g 500g	23.00 68.00
	TCI-S0256	**Iron(III) Stearate** $C_{54}H_{105}FeO_6$=906.27 [555-36-2] MFCD00050716 TSCA	25g 500g	36.00 231.00
	TCI-T0750	**Iron(III) Trifluoroacetylacetonate**, >98.0% (T) *see* Tris(trifluoro-2,4-pentanedionato)iron(III) p. 2403	5g	301.00
NEW	TCI-T2685	**Ir(piq)$_3$**, (purified by sublimation), >99.0% (HPLC) *see* Tris[1-phenylisoquinoline-C^2,N]iridium(III) p. 2401	100mg	479.00
	TCI-T1946	**Ir(ppy)$_3$**, (purified by sublimation), >90.0% (HPLC) *see* Tris(2-phenylpyridinato)iridium(III) p. 2401	200mg	386.40
	TCI-I0719	**Irsogladine Maleate**, >98.0% (HPLC)(T) $C_9H_7Cl_2N_5 \cdot C_4H_4O_4$=372.16 [84504-69-8] MFCD00873566 Merck **14**,5102 RTECS XY5930000	1g 5g	88.00 306.00
	TCI-I0080	**Isatin**, >98.0% (GC)(T) $C_8H_5NO_2$=147.13 Mp 203°C [91-56-5] MFCD00005718 Beil. **21**,432 Merck **14**,5104 RTECS NL7873000 SDBS 2597 HARMFUL TSCA	25g 500g	24.80 192.80
	TCI-I0273	**Isatin 3-Oxime**, >98.0% (HPLC)(T) *see* β-Isatoxime p. 1517	5g	61.00
	TCI-I0081	**Isatoic Anhydride**, >99.0% (T) $C_8H_5NO_3$=163.13 [118-48-9] MFCD00006700 Beil. **27**,264 RTECS DM3100000 SDBS 3315 HYGROSCOPIC IRRITANT MOISTURE SENSITIVE TSCA	25g 500g	28.80 189.60
	TCI-I0273	**β-Isatoxime**, [for Metal Analysis], >98.0% (HPLC)(T) $C_8H_6N_2O_2$=162.15 Mp 214°C [607-28-3] MFCD00014568 RTECS NL7980000	5g	61.00
	TCI-H0241	**Isethionic Acid Sodium Salt**, >97.0% (T) *see* Sodium Isethionate p. 2132	25g 500g	12.80 64.00
	TCI-H0598	**Ishikawa's Reagent**, [Fluorinating Reagent], >95.0% (T) $C_7H_{11}F_6N$=223.16 Bp 54°C/50mmHg(Lit.) Fp 40°C d 1.23 [309-88-6] MFCD00060264 Merck **14**,5108 HZ:8 CORROSIVE COMBUSTIBLE LIQUID MOISTURE SENSITIVE	25g 500g	61.00 468.00
	TCI-A0264	**Isoamyl Acetate**, [for Spectrophotometry], >98.0% (GC) $C_7H_{14}O_2$=130.19 Bp 142°C Fp 38°C d 0.87 [123-92-2] MFCD00008946 Beil. **2**,132 Merck **14**,5111 RTECS NS9800000 SDBS 1935 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT TSCA	100mL	66.00
	TCI-A0033	**Isoamyl Acetate**, >98.0% (GC) $C_7H_{14}O_2$=130.19 Bp 141°C Fp 38°C d 0.87 [123-92-2] MFCD00008946 Beil. **2**,132 Merck **14**,5111 RTECS NS9800000 SDBS 1935 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 500mL	16.00 26.00
	TCI-A0812	**Isoamyl Acetoacetate**, >97.0% (GC) $C_9H_{16}O_3$=172.22 Bp 218°C Fp 101°C d 0.97 [2308-18-1] MFCD00059355 SDBS 6525	25mL 500mL	36.00 339.00

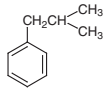
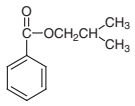
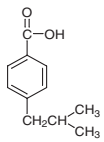
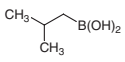
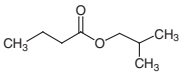
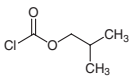
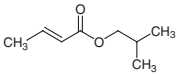
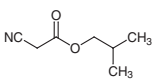
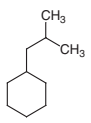
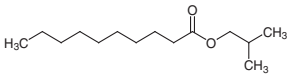
			$
TCI-M0271	**Isoamylacetylene**, >99.0% (GC) *see* 5-Methyl-1-hexyne p. 1723	5mL	54.40
TCI-A0890 	**Isoamyl Acrylate**, (stabilized with HQ), >98.0% (GC) $C_8H_{14}O_2$=142.20 Bp 159°C(Lit.) Fp 49°C d 0.89 [4245-35-6] MFCD00053725 HZ:3 COMBUSTIBLE LIQUID	25mL	86.00
TCI-I0289	**Isoamyl Alcohol**, >98.0% (GC) *see* 3-Methyl-1-butanol p. 1683	25mL 500mL	16.00 22.00
TCI-M0171	***sec*-Isoamyl Alcohol**, >95.0% (GC) *see* 3-Methyl-2-butanol p. 1683	25mL 500mL	35.00 231.00
TCI-I0082 	**Isoamylamine**, >98.0% (GC)(T) $C_5H_{13}N$=87.17 Bp 97°C Fp 18°C d 0.75 [107-85-7] MFCD00008203 Beil. **4**,180 Merck **14**,5112 SDBS 348 HZ:3 FLAMMABLE LIQUID CORROSIVE TOXIC TSCA	25mL 500mL	32.00 276.80
TCI-A1131 	**Isoamyl Angelate**, >99.0% (GC) $C_{10}H_{18}O_2$=170.25 Bp 201°C(Lit.) d 0.89 [10482-55-0] MFCD00213789 HZ:3 COMBUSTIBLE LIQUID TSCA	25mL	100.00
TCI-M0656	**Isoamylbenzene**, >98.0% (GC) *see* (3-Methylbutyl)benzene p. 1685	5mL 25mL	61.00 170.00
TCI-B0071 	**Isoamyl Benzoate**, >98.0% (GC) $C_{12}H_{16}O_2$=192.26 Bp 262°C(Lit.) Fp 129°C d 0.99 [94-46-2] MFCD00026515 Merck **14**,5113 RTECS DH3078000 SDBS 1655 IRRITANT TSCA	25g 500g	20.00 72.00
TCI-I0504	**Isoamyl Bromide**, >96.0% (GC) *see* 1-Bromo-3-methylbutane p. 435	25g 500g	16.80 89.60
TCI-B0760 	**Isoamyl Butyrate**, >98.0% (GC) $C_9H_{18}O_2$=158.24 Fp 65°C d 0.87 [106-27-4] MFCD00044888 Merck **14**,5115 RTECS ET5034000 SDBS 1659 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 500mL	19.00 86.00
TCI-C0199	**Isoamyl Chloride**, >98.0% (GC) *see* 1-Chloro-3-methylbutane p. 644	25mL 500mL	41.00 349.00
TCI-M0458	**Isoamyl Cyanide**, >98.0% (GC) *see* Isocapronitrile p. 1528	25mL	74.00
TCI-D0019 	**Isoamyl Decanoate**, >97.0% (GC) $C_{15}H_{30}O_2$=242.40 Bp 124°C/3mmHg(Lit.) Fp 148°C d 0.86 [2306-91-4] MFCD00053822 SDBS 7466 TSCA	25mL 500mL	30.00 276.00
TCI-D1760 	**Isoamyl 4-(Dimethylamino)benzoate**, [contains 2-Methylbutyl 4-(Dimethylamino)benzoate] $C_{14}H_{21}NO_2$=235.33 Mp 36°C [21245-01-2] MFCD00059356 Merck **14**,3232 TSCA	25g 500g	21.00 180.00
TCI-I0085	**Isoamyl Disulfide**, >98.0% (GC) *see* Diisoamyl Disulfide p. 974	25mL	133.00
TCI-I0086 	**Isoamyl Ether**, (stabilized with BHT), >98.0% (GC) $C_{10}H_{22}O$=158.29 Bp 173°C Fp 48°C d 0.78 [544-01-4] MFCD00008947 Beil. **1**(4)1682 Merck **14**,5118 RTECS EK5433750 SDBS 2035 HZ:3 COMBUSTIBLE LIQUID TSCA	25mL 500mL	21.00 119.00
TCI-F0054 	**Isoamyl Formate**, >95.0% (GC) $C_6H_{12}O_2$=116.16 Bp 124°C Fp 25°C d 0.88 [110-45-2] MFCD00021049 Beil. **2**(4)30 Merck **14**,5119 RTECS NT0185000 SDBS 1676 HZ:3 FLAMMABLE LIQUID IRRITANT HEAT SENSITIVE TSCA	25mL 500mL	14.40 76.80
TCI-F0156 	**Isoamyl 2-Furancarboxylate**, (contains 2-Methylbutyl 2-Furancarboxylate), >80.0% (GC) $C_{10}H_{14}O_3$=182.22 Bp 232°C(Lit.) d 1.03 [615-12-3] MFCD00059015 Beil. **18**(2)226 SDBS 949	25mL 500mL	65.00 552.00

			$
TCI-F0156	**Isoamyl 2-Furoate**, (contains 2-Methylbutyl 2-Furancarboxylate), >80.0% (GC) *see* Isoamyl 2-Furancarboxylate p. 1518	25mL 500mL	65.00 552.00
TCI-G0012	 **Isoamyl Gallate**, >98.0% (HPLC)(T) $C_{12}H_{16}O_5$=240.26 Mp 147°C [2486-02-4] MFCD00016431 SDBS 7115	25g 500g	44.00 476.00
TCI-H0109	 **Isoamyl Hexanoate**, >97.0% (GC) $C_{11}H_{22}O_2$=186.30 Bp 98°C/10mmHg(Lit.) Fp 88°C d 0.86 [2198-61-0] MFCD00027280 Beil. **2**(3)727 RTECS MO8389300 SDBS 1660 COMBUSTIBLE LIQUID TSCA	25mL 500mL	20.00 189.00
TCI-H0214	 **Isoamyl 4-Hydroxybenzoate**, >98.0% (GC)(T) $C_{12}H_{16}O_3$=208.26 Bp 242°C(Lit.) Mp 62°C [6521-30-8] MFCD00017502 SDBS 7114 IRRITANT TSCA	10g 25g	55.00 83.00
TCI-I0061	**Isoamyl Iodide**, (stabilized with Copper chip), >99.0% (GC) *see* 1-Iodo-3-methylbutane p. 1507	25mL	101.00
TCI-I0676	 **Isoamyl Isobutyrate**, >98.0% (GC) $C_9H_{18}O_2$=158.24 Bp 169°C(Lit.) Fp 52°C d 0.86 [2050-01-3] MFCD00053719 Beil. **2**(3)649 HZ:3 COMBUSTIBLE LIQUID TSCA	25g 500g	38.00 473.00
TCI-I0196	 **Isoamyl Isovalerate**, >98.0% (GC) $C_{10}H_{20}O_2$=172.27 Fp 72°C d 0.86 [659-70-1] MFCD00048369 Merck **14**,5121 RTECS NY1508000 SDBS 6839 COMBUSTIBLE LIQUID TSCA	25mL 500mL	23.00 151.00
TCI-L0117	 **Isoamyl Lactate**, >98.0% (GC) $C_8H_{16}O_3$=160.21 Bp 202°C(Lit.) d 0.96 [19329-89-6] MFCD00046638 Beil. **3**(3)483 SDBS 12279 TSCA	25mL	71.00
TCI-L0014	 **Isoamyl Laurate**, >97.0% (GC) $C_{17}H_{34}O_2$=270.46 Bp 170°C/2mmHg Fp 164°C d 0.86 [6309-51-9] MFCD00048429 SDBS 1677 TSCA	25mL 500mL	27.00 228.00
TCI-M0716	 **Isoamyl DL-Mandelate**, >93.0% (GC) $C_{13}H_{18}O_3$=222.28 Bp 169°C/18mmHg(Lit.) d 1.05 [5421-04-5] MFCD00021858 Merck **14**,5718 RTECS CY1633900 IRRITANT	25g	187.00
TCI-I0149	 **Isoamyl Mercaptan**, >90.0% (GC) $C_5H_{12}S$=104.21 Bp 120°C Fp 19°C d 0.84 [541-31-1] MFCD00004899 Beil. **1**,405 SDBS 10861 HZ:3 FLAMMABLE LIQUID IRRITANT STENCH TSCA	25mL 250mL	72.80 472.80
TCI-A1131	**Isoamyl (*Z*)-2-Methyl-2-butenoate**, >99.0% (GC) *see* Isoamyl Angelate p. 1518	25mL	100.00
TCI-I0662	 **3-Isoamyl-6-methyl-2-heptyl Myristate**, >95.0% (GC) $C_{27}H_{54}O_2$=410.73 Fp 205°C d 0.85 [88332-30-3]	25g 500g	39.00 244.00
TCI-I0662	**3-Isoamyl-6-methyl-2-heptyl Tetradecanoate**, >95.0% (GC) *see* 3-Isoamyl-6-methyl-2-heptyl Myristate p. 1519	25g 500g	39.00 244.00
TCI-I0087	 **Isoamyl Methyl Ketone**, >98.0% (GC) $C_7H_{14}O$=114.19 Bp 144°C Fp 36°C d 0.81 [110-12-3] MFCD00008950 Beil. **1**(4)3329 RTECS MP3850000 SDBS 2810 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 500mL	19.00 40.00
TCI-M0643	**Isoamyl Methyl Ketoxime**, >97.0% (GC) *see* 5-Methyl-2-hexanone Oxime p. 1722	25mL	106.00
TCI-I0088	 **Isoamyl Nitrate**, >98.0% (GC) $C_5H_{11}NO_3$=133.15 Bp 148°C(Lit.) d 1.00 [543-87-3] MFCD00007042 Beil. **1**(4)1683 Merck **14**,5122 RTECS NT0187000 SDBS 10349 HZ:3 FLAMMABLE LIQUID EXPLODES WHEN HEATED IRRITANT TSCA	25g	83.00

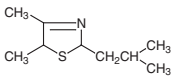
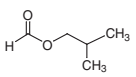
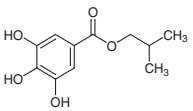
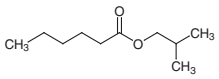
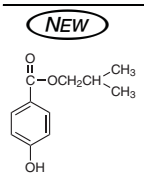
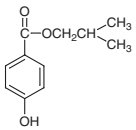
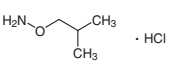
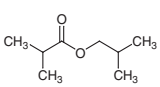
			$
	**TCI-I0089**	**Isoamyl Nitrite**, >95.0% (GC) $C_5H_{11}NO_2$=117.15 Fp 3°C d 0.88 [110-46-3] MFCD00002057 Beil. **1**,402 Merck **14**,5123 Fieser **9**,258 RTECS NT0187500 SDBS 10426 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID EXPLODES WHEN HEATED HARMFUL IRRITANT TSCA	25mL 22.50 500mL 111.60
	**TCI-O0031**	**Isoamyl *n*-Octanoate**, >97.0% (GC) $C_{13}H_{26}O_2$=214.35 Bp 250°C(Lit.) Fp 85°C d 0.86 [2035-99-6] MFCD00048917 RTECS RH0770000 IRRITANT TSCA	25mL 20.00
	**TCI-O0254**	**Isoamyl 2-Octynoate** $C_{13}H_{22}O_2$=210.32 Bp 149°C/20mmHg(Lit.) Fp 104°C d 0.90 [68555-60-2] MFCD00036670 Beil. **2**,487 TSCA	25mL 124.00
	TCI-H0214	**Isoamylparaben**, >98.0% (GC)(T) *see* Isoamyl 4-Hydroxybenzoate p. 1519	10g 55.00 25g 83.00
	**TCI-P0123**	**Isoamyl Phenylacetate**, >97.0% (GC) $C_{13}H_{18}O_2$=206.29 Bp 126°C/10mmHg(Lit.) Fp 136°C d 0.98 [102-19-2] MFCD00026517 RTECS AJ2945000 SDBS 1681 TSCA	25mL 22.00
	**TCI-I0677**	**Isoamyl Propionate**, >98.0% (GC) $C_8H_{16}O_2$=144.21 Bp 161°C(Lit.) Fp 41°C d 0.87 [105-68-0] MFCD00048611 Beil. **2**(4)709 RTECS NT0190000 HZ:3 COMBUSTIBLE LIQUID TSCA	25g 19.00 500g 170.00
	**TCI-S0012**	**Isoamyl Salicylate**, (contains 2-Methylbutyl Salicylate) $C_{12}H_{16}O_3$=208.26 Bp 273°C Fp 146°C d 1.05 [87-20-7] MFCD00020037 Beil. **10**(3)123 Merck **14**,5125 RTECS VO4375000 IRRITANT TSCA	25mL 18.00 500mL 81.00
	TCI-A0520	**D-Isoascorbic Acid**, >98.0% (T) *see* D-Araboascorbic Acid p. 200	25g 15.20 500g 59.20
	TCI-I0232	**Isoascorbic Acid Sodium Salt**, Monohydrate, >98.0% (T) *see* Sodium Isoascorbate p. 2132	25g 18.00 500g 59.00
	**TCI-I0310**	**Isobarbituric Acid**, >98.0% (T) $C_4H_4N_2O_3$=128.09 [496-76-4] MFCD00082987 IRRITANT	1g 99.20
	**TCI-I0275**	**(±)-Isoborneol**, >90.0% (GC) $C_{10}H_{18}O$=154.25 Mp 211°C [124-76-5] MFCD00074821 Beil. **6**(2)80 Merck **14**,5128 RTECS NP7300000 IRRITANT TSCA	25g 18.40 500g 101.60
	**TCI-I0306**	**Isobornyl Acetate**, >90.0% (GC) $C_{12}H_{20}O_2$=196.29 Bp 106°C/4mmHg(Lit.) Mp 7°C(Lit.) Fp 100°C d 0.99 $[\alpha]_D^{20}$(neat) 0.8° [125-12-2] MFCD00135943 Beil. **6**(4)283 RTECS NP7350000 SDBS 7147 COMBUSTIBLE LIQUID TSCA	25mL 18.00 500mL 41.00
	**TCI-I0638**	**Isobornyl Acrylate**, (stabilized with MEHQ), >93.0% (GC) $C_{13}H_{20}O_2$=208.30 Bp 104°C/4.5mmHg(Lit.) Fp 109°C d 0.99 [5888-33-5] RTECS UD3940000 HARMFUL IRRITANT LIGHT SENSITIVE TSCA	25g 15.20 500g 76.80
	**TCI-I0617**	**Isobornyl Methacrylate**, (stabilized with MEHQ), >85.0% (GC) $C_{14}H_{22}O_2$=222.33 Bp 129°C/15mmHg(Lit.) Fp 144°C d 0.98 [7534-94-3] MFCD00081070 SDBS 51752 IRRITANT TSCA	25g 20.70 500g 87.30
	TCI-I0597	**1-Isobutaneboronic Acid**, (contains varying amounts of Anhydride) *see* Isobutylboronic Acid p. 1522	5g 72.00 25g 255.20
	TCI-I0094	**Isobutanol**, >99.0% (GC) *see* 2-Methyl-1-propanol p. 1770	25mL 16.00 500mL 22.00
	TCI-T0456	**Isobutene Trimer**, (mixture of branched chain isomer), >90.0% (GC) *see* Triisobutylene p. 2346	25mL 26.00 500mL 112.00

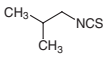
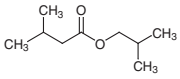
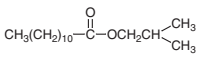
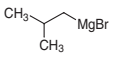
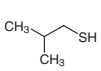
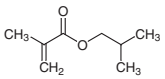
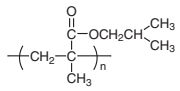
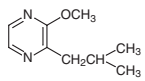
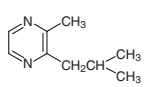
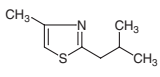
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-I0286**	**4-Isobutoxy-2-butanone**, >95.0% (GC) $C_8H_{16}O_2$=144.21 Bp 181°C d 0.88 [31576-33-7] MFCD00059348 SDBS 6249	**5mL** 86.00
	TCI-E0301	**2-Isobutoxyethanol** *see* Ethylene Glycol Monoisobutyl Ether p. 1200	**25mL** 19.00 **500mL** 47.00
	**TCI-N0433**	**2-Isobutoxynaphthalene**, >98.0% (GC) $C_{14}H_{16}O$=200.28 Frp 32°C Fp 68°C [2173-57-1] MFCD00046467 RTECS KO1255000 COMBUSTIBLE LIQUID TSCA	**25g** 33.00 **500g** 247.00
	TCI-B1015	**2-Isobutoxy-2-phenylacetophenone**, >95.0% (GC) *see* Benzoin Isobutyl Ether p. 233	**25g** 26.00 **500g** 206.00
	**TCI-A0034**	**Isobutyl Acetate**, >99.0% (GC) $C_6H_{12}O_2$=116.16 Bp 117°C Fp 21°C d 0.87 [110-19-0] MFCD00008932 Beil. **2**(4)149 Merck **14**,5130 RTECS AI4025000 SDBS 1928 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	**25mL** 16.00 **500mL** 20.00
	**TCI-A0814**	**Isobutyl Acetoacetate**, >98.0% (GC) $C_8H_{14}O_3$=158.20 Bp 204°C Fp 78°C d 0.98 [7779-75-1] MFCD00059349 Beil. **3**(4)1536 SDBS 10146 COMBUSTIBLE LIQUID TSCA	**25mL** 30.40 **500mL** 238.40
	**TCI-I0417**	**4'-Isobutylacetophenone**, >96.0% (GC) $C_{12}H_{16}O$=176.26 Bp 268°C(Lit.) d 0.96 [38861-78-8] MFCD00027393 SDBS 3061 HZ:3 COMBUSTIBLE LIQUID TSCA	**25mL** 60.00 **500mL** 530.00
	TCI-M0269	**Isobutylacetylene**, >98.0% (GC) *see* 4-Methyl-1-pentyne p. 1758	**5mL** 112.00
	**TCI-A0747**	**Isobutyl Acrylate**, (stabilized with MEHQ), >99.0% (GC) $C_7H_{12}O_2$=128.17 Bp 132°C(Lit.) Fp 31°C d 0.89 [106-63-8] MFCD00042865 Beil. **2**(4)1465 RTECS AT2100000 SDBS 1930 HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL MOISTURE SENSITIVE TSCA	**25mL** 17.00 **500mL** 30.00
	TCI-I0094	**Isobutyl Alcohol**, >99.0% (GC) *see* 2-Methyl-1-propanol p. 1770	**25mL** 16.00 **500mL** 22.00
	**TCI-I0095**	**Isobutylamine**, >98.0% (GC) $C_4H_{11}N$=73.14 Bp 66°C Fp -9°C d 0.73 [78-81-9] MFCD00008146 Beil. **4**,163 Merck **14**,5132 RTECS NP9900000 SDBS 1902 HZ:3 FLAMMABLE LIQUID CORROSIVE TOXIC TSCA	**25mL** 12.80 **500mL** 44.80
	**TCI-I0096**	**Isobutylamine Hydrochloride**, >99.0% (T) $C_4H_{11}N$·HCl=109.60 [5041-09-8] MFCD00060199 HYGROSCOPIC	**25g** 29.00 **500g** 296.00
	**TCI-A0272**	**Isobutyl 4-Aminobenzoate**, >98.0% (T) $C_{11}H_{15}NO_2$=193.25 Mp 65°C [94-14-4] MFCD00017110 Beil. **14**(3)1027 Merck **14**,5133 RTECS DG2955000 SDBS 6938 IRRITANT TSCA	**25g** 58.00 **500g** 440.00
	**TCI-A1127**	**Isobutyl Angelate**, >98.0% (GC) $C_9H_{16}O_2$=156.23 Bp 177°C(Lit.) Fp 60°C d 0.89 [7779-81-9] MFCD00063646 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	**25mL** 100.00
	**TCI-I0436**	**4-Isobutylbenzaldehyde**, >95.0% (GC) $C_{11}H_{14}O$=162.23 d 0.96 [40150-98-9] MFCD00075760 SDBS 19312 HZ:9 STENCH TSCA	**25mL** 24.00 **500mL** 185.00

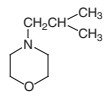
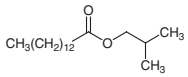
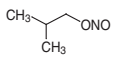
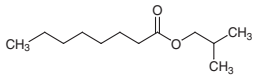
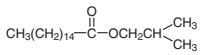
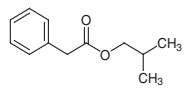
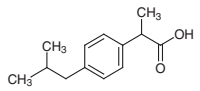
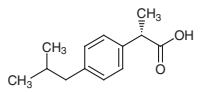
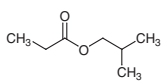
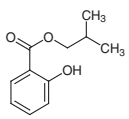
				$
	TCI-I0097	**Isobutylbenzene**, >99.0% (GC) $C_{10}H_{14}$=134.22 Bp 172°C Fp 55°C d 0.85 [538-93-2] MFCD00008936 Beil. **5**,414 Merck **14**,5134 RTECS DA3550000 SDBS 1814 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 500mL	17.10 90.90
	TCI-B0072	**Isobutyl Benzoate**, >99.0% (GC) $C_{11}H_{14}O_2$=178.23 Fp 120°C d 1.00 [120-50-3] MFCD00048344 Beil. **9**(3)394 RTECS DH4185000 SDBS 1903 TSCA	25g 500g	19.20 106.40
	TCI-I0437	**4-Isobutylbenzoic Acid**, >99.0% (GC)(T) $C_{11}H_{14}O_2$=178.23 Mp 144°C [38861-88-0] MFCD00191658 Beil. **9**(4)1882 RTECS DH3073800	10g 25g	132.00 247.00
	TCI-I0597	**Isobutylboronic Acid**, (contains varying amounts of Anhydride) $C_4H_{11}BO_2$=101.94 [84110-40-7] MFCD00134156 Beil. **4**(3)1965 IRRITANT	5g 25g	72.00 255.20
	TCI-B0616	**Isobutyl Bromide**, >97.0% (GC) *see* 1-Bromo-2-methylpropane p. 439	25g 500g	18.00 81.00
	TCI-C1295	**Isobutyl 2-Butenoate**, >98.0% (GC) *see* Isobutyl Crotonate p. 1522	25mL	54.00
	TCI-B0761	**Isobutyl Butyrate**, >97.0% (GC) $C_8H_{16}O_2$=144.21 Bp 157°C Fp 49°C d 0.86 [539-90-2] MFCD00027134 Beil. **2**(4)790 Merck **14**,5136 RTECS ET5020000 SDBS 1923 HZ:3 FLAMMABLE LIQUID TSCA	25mL 500mL	21.00 106.00
	TCI-I0289	**Isobutylcarbinol**, >98.0% (GC) *see* 3-Methyl-1-butanol p. 1683	25mL 500mL	16.00 22.00
	TCI-E0301	**Isobutyl Cellosolve** *see* Ethylene Glycol Monoisobutyl Ether p. 1200	25mL 500mL	19.00 47.00
	TCI-C0207	**Isobutyl Chloride**, >98.0% (GC) *see* 1-Chloro-2-methylpropane p. 649	25mL 500mL	33.00 273.00
	TCI-C0178	**Isobutyl Chloroformate**, >98.0% (T) $C_5H_9ClO_2$=136.58 Bp 129°C Fp 35°C d 1.04 [543-27-1] MFCD00000642 Beil. **3**,12 Merck **14**,5139 Fieser **6**,307 SDBS 2453 0 - 10 °C HZ:6 HIGHLY TOXIC CORROSIVE FLAMMABLE LIQUID LACHRYMATOR TSCA	25g 500g	19.00 96.00
	TCI-C1295	**Isobutyl Crotonate**, >98.0% (GC) $C_8H_{14}O_2$=142.20 Bp 171°C Fp 54°C d 0.89 [589-66-2] MFCD00036651 HZ:3 COMBUSTIBLE LIQUID IRRITANT LACHRYMATOR TSCA	25mL	54.00
	TCI-I0292	**Isobutyl Cyanide**, >98.0% (GC) *see* Isovaleronitrile p. 1563	25mL 500mL	74.00 594.00
	TCI-C1000	**Isobutyl Cyanoacetate**, >98.0% (GC) $C_7H_{11}NO_2$=141.17 Bp 223°C(Lit.) Fp 107°C d 1.00 [13361-31-4] MFCD00044320 RTECS AG4250000 HARMFUL TSCA	25mL 500mL	16.00 78.00
	TCI-I0259	**Isobutylcyclohexane**, >97.0% (GC) $C_{10}H_{20}$=140.27 Bp 169°C d 0.80 [1678-98-4] MFCD00013767 Beil. **5**(4)147 HZ:3 COMBUSTIBLE LIQUID	25mL	101.00
	TCI-D0021	**Isobutyl Decanoate**, >98.0% (GC) $C_{14}H_{28}O_2$=228.38 d 0.86 [30673-38-2] MFCD00059259 SDBS 1924 TSCA	25mL	20.00

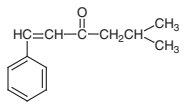
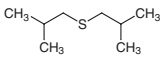
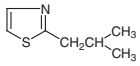
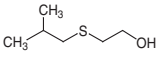
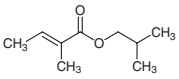
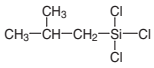
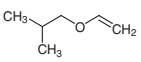
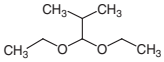
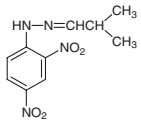
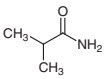
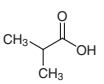
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-I0737	**2-Isobutyl-4,5-dimethyl-3-thiazoline**, (mixture of isomers), >95.0% (GC) $C_9H_{17}NS$=171.30 Bp 70°C/4mmHg(Lit.) Fp 87°C d 0.95 [65894-83-9] MFCD01680822 RTECS XJ6642800 TSCA	25g 193.00
	TCI-D0616	**Isobutyl Disulfide**, >98.0% (GC) *see* Diisobutyl Disulfide p. 974	25mL 168.00
	TCI-I0323	**Isobutylene Oxide**, >97.0% (GC) C_4H_8O=72.11 Bp 52°C Fp -32°C d 0.80 [558-30-5] MFCD00066354 Beil. **17**(3/4)46 RTECS TZ3580000 SDBS 11268 HZ:3 FLAMMABLE LIQUID MUTAGEN TSCA	25mL 27.00 500mL 199.00
	TCI-I0461	**Isobutylene Sulfide**, >98.0% (GC) C_4H_8S=88.17 Bp 86°C d 0.90 [3772-13-2] MFCD00191662 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT STENCH	5mL 87.00 25mL 283.00
	TCI-T0456	**Isobutylene Trimer**, (mixture of branched chain isomer), >90.0% (GC) *see* Triisobutylene p. 2346	25mL 26.00 500mL 112.00
	TCI-D1565	**Isobutyl Ether**, >99.0% (GC) *see* Diisobutyl Ether p. 974	25mL 93.00
	TCI-F0055	**Isobutyl Formate**, >95.0% (GC) $C_5H_{10}O_2$=102.13 Bp 98°C Fp 10°C d 0.89 [542-55-2] MFCD00003293 Beil. **2**,21 Merck **14**,5143 RTECS LQ8650000 SDBS 1891 HZ:3 FLAMMABLE LIQUID CORROSIVE TSCA	25mL 16.00 500mL 93.60
	TCI-G0205	**Isobutyl Gallate**, >97.0% (HPLC)(T) $C_{11}H_{14}O_5$=226.23 Mp 132°C [3856-05-1] MFCD00016425 SDBS 6934	5g 56.00 25g 154.00
	TCI-H0110	**Isobutyl Hexanoate**, >98.0% (GC) $C_{10}H_{20}O_2$=172.27 Fp 76°C d 0.86 [105-79-3] MFCD00048870 RTECS MO8389000 SDBS 1920 COMBUSTIBLE LIQUID TSCA	25mL 20.00 500mL 188.00
	TCI-I0816	**Isobutyl 4-Hydroxybenzoate**, [for Biochemical Research], >99.0% (T) $C_{11}H_{14}O_3$=194.23 Mp 76°C [4247-02-3] MFCD00020167 RTECS DH2247000 SDBS 6929 IRRITANT SENSITIZER	5g 25.00 25g 50.00
	TCI-H0493	**Isobutyl 4-Hydroxybenzoate**, >99.0% (T) $C_{11}H_{14}O_3$=194.23 Mp 76°C [4247-02-3] MFCD00020167 RTECS DH2247000 SDBS 6929 IRRITANT SENSITIZER	25g 27.00 500g 151.00
	TCI-I0387	***O*-Isobutylhydroxylamine Hydrochloride**, >98.0% (N) $C_4H_{11}NO{\cdot}HCl$=125.60 Mp 129°C [6084-58-8] MFCD00060208 0 ~ 10 °C IRRITANT	1g 169.00 5g 550.00
	TCI-I0747	**1-Isobutyl-1*H*-imidazo[4,5-*c*]quinolin-4-amine**, >98.0% (HPLC)(T) *see* Imiquimod p. 1493	100mg 88.00 1g 464.00
	TCI-I0322	**Isobutyl Iodide**, (stabilized with Copper chip), >97.0% (GC) *see* 1-Iodo-2-methylpropane p. 1507	25mL 56.70 250mL 304.20
	TCI-I0316	**Isobutyl Isobutyrate**, >98.0% (GC) $C_8H_{16}O_2$=144.21 Bp 147°C Fp 42°C d 0.86 [97-85-8] MFCD00008916 Beil. **2**(4)847 Merck **14**,5145 RTECS NQ5250000 SDBS 1922 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 18.40 500mL 92.80
	TCI-D1453	**Isobutyl Isopropyl Ketone**, >98.0% (GC) *see* 2,5-Dimethyl-3-hexanone p. 1041	5mL 415.00

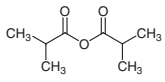
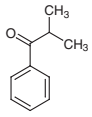
			$
	**TCI-I0186**	**Isobutyl Isothiocyanate**, >97.0% (GC) C_5H_9NS=115.19 Bp 164°C Fp 24°C d 0.95 [591-82-2] MFCD00022062 Beil. **4**(4)653 RTECS NX8780100 SDBS 10205 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT LACHRYMATOR	25mL 113.00
	**TCI-I0197**	**Isobutyl Isovalerate**, >98.0% (GC) $C_9H_{18}O_2$=158.24 Bp 168°C Fp 57°C d 0.85 [589-59-3] MFCD00048349 Beil. **2**(4)790 Merck **14**,5146 RTECS NY1506000 SDBS 1895 HZ:3 FLAMMABLE LIQUID TSCA	25mL 23.00 500mL 151.00
	**TCI-L0084**	**Isobutyl Laurate**, >96.0% (GC) $C_{16}H_{32}O_2$=256.43 Fp 150°C d 0.86 [37811-72-6] MFCD00048424 SDBS 7743	25mL 25.00 500mL 188.00
	**TCI-I0517**	**Isobutylmagnesium Bromide**, (17% in Tetrahydrofuran, *ca*. 1mol/L) C_4H_9BrMg=161.33 [926-62-5] MFCD00075126 HZ:4 WATER REACTIVE FLAMMABLE LIQUID CORROSIVE HARMFUL	250g 131.40
	TCI-I0251	**Isobutylmalonic Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl Isobutylmalonate p. 918	25mL 71.00 500mL 801.00
	**TCI-M0404**	**Isobutyl Mercaptan**, >98.0% (GC) $C_4H_{10}S$=90.18 Bp 88°C Fp -10°C d 0.83 [513-44-0] MFCD00004882 Beil. **1**,378 Merck **14**,5147 RTECS TZ7630000 SDBS 5145 HZ:3 FLAMMABLE LIQUID IRRITANT STENCH TSCA	25mL 36.00 500mL 304.00
	**TCI-M0132**	**Isobutyl Methacrylate**, (stabilized with HQ), >98.0% (GC) $C_8H_{14}O_2$=142.20 Bp 155°C(Lit.) Fp 42°C d 0.89 [97-86-9] MFCD00008931 Beil. **2**(4)1526 RTECS OZ4900000 SDBS 2452 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 15.30 500mL 26.10
	**TCI-M0086**	**Isobutyl Methacrylate Polymer** $[C_8H_{14}O_2]_n$ [9011-15-8] MFCD00008931 TSCA	25g 21.00 500g 101.00
	**TCI-I0331**	**2-Isobutyl-3-methoxypyrazine**, >93.0% (GC) $C_9H_{14}N_2O$=166.22 Fp 80°C d 1.00 [24683-00-9] MFCD00006128 COMBUSTIBLE LIQUID IRRITANT TSCA	1mL 46.00 5mL 139.00
	TCI-M0691	***N*-Isobutylmethylamine**, >98.0% (GC) *see N*-Methylisobutylamine p. 1730	25mL 87.00
	TCI-A1127	**Isobutyl (*Z*)-2-Methyl-2-butenoate**, >98.0% (GC) *see* Isobutyl Angelate p. 1521	25mL 100.00
	TCI-M0386	**Isobutylmethylcarbinol**, >98.0% (GC) *see* 4-Methyl-2-pentanol p. 1756	25mL 12.80 500mL 24.80
	TCI-M0389	**Isobutyl Methyl Ketone**, >99.5% (GC) *see* 4-Methyl-2-pentanone p. 1756	25mL 16.00 500mL 27.00
	TCI-M0642	**Isobutyl Methyl Ketoxime** *see* 4-Methyl-2-pentanone Oxime p. 1756	25mL 65.00 500mL 608.00
	TCI-I0415	**4-Isobutyl-α-methylphenylacetic Acid**, >98.0% (GC)(T) *see* 2-(4-Isobutylphenyl)propionic Acid p. 1525	25g 67.00 500g 563.00
	TCI-I0549	**(*S*)-(+)-4-Isobutyl-α-methylphenylacetic Acid**, >98.0% (T) *see* (*S*)-(+)-2-(4-Isobutylphenyl)propionic Acid p. 1525	1g 45.00 5g 132.00
	**TCI-I0337**	**2-Isobutyl-3-methylpyrazine**, >98.0% (GC) $C_9H_{14}N_2$=150.23 Bp 92°C/30mmHg(Lit.) Fp 82°C d 0.94 [13925-06-9] MFCD00059770 SDBS 18080 COMBUSTIBLE LIQUID TSCA	5mL 191.00
	**TCI-I0442**	**2-Isobutyl-4-methylthiazole**, >96.0% (GC) $C_8H_{13}NS$=155.26 Bp 189°C(Lit.) d 0.98 [61323-24-8] MFCD00053138 Beil. **27**(3/4)996 SDBS 19337	5mL 83.00

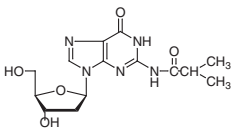
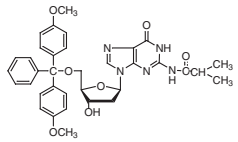
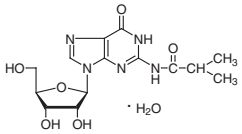
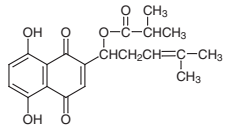
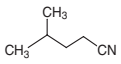
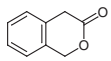
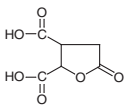
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-I0254	**4-Isobutylmorpholine**, >98.0% (GC) $C_8H_{17}NO$=143.23 Bp 167°C(Lit.) Fp 47°C d 0.89 [10315-98-7] MFCD00023382 HZ:3 COMBUSTIBLE LIQUID IRRITANT	25mL 33.00 500mL 257.00
	TCI-M0555	**Isobutyl Myristate**, >97.0% (GC) $C_{18}H_{36}O_2$=284.48 Fp 152°C d 0.86 [25263-97-2] MFCD00059286 SDBS 7913	25mL 66.00 500mL 567.00
	TCI-N0433	**Isobutyl 2-Naphthyl Ether**, >98.0% (GC) *see* 2-Isobutoxynaphthalene p. 1521	25g 33.00 500g 247.00
	TCI-I0528	**Isobutyl Nitrite**, >95.0% (GC) $C_4H_9NO_2$=103.12 Bp 67°C d 0.87 [542-56-3] MFCD00002056 Beil. **1**,377 Merck **14**,5149 RTECS RA0805000 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID OXIDIZER HARMFUL IRRITANT TSCA	25mL 22.40 500mL 106.40
	TCI-O0032	**Isobutyl *n*-Octanoate**, >99.0% (GC) $C_{12}H_{24}O_2$=200.32 Fp 108°C d 0.86 [5461-06-3] MFCD00059444 SDBS 1913 TSCA	25mL 25.00 500mL 261.00
	TCI-I0387	**Isobutyloxyamine Hydrochloride**, >98.0% (N) *see O*-Isobutylhydroxylamine Hydrochloride p. 1523	1g 169.00 5g 550.00
	TCI-P0651	**Isobutyl Palmitate**, >97.0% (GC) $C_{20}H_{40}O_2$=312.54 Frp 19°C Bp 207°C/15mmHg(Lit.) Fp 196°C d 0.86 [110-34-9] MFCD00059289 SDBS 7583 TSCA	25mL 41.00
NEW	TCI-I0816	**Isobutylparaben**, >99.0% (T) *see* Isobutyl 4-Hydroxybenzoate p. 1523	5g 25.00 25g 50.00
	TCI-H0493	**Isobutylparaben**, >99.0% (T) *see* Isobutyl 4-Hydroxybenzoate p. 1523	25g 27.00 500g 151.00
	TCI-P0124	**Isobutyl Phenylacetate**, >99.0% (GC) $C_{12}H_{16}O_2$=192.26 Bp 247°C(Lit.) Fp 118°C d 0.99 [102-13-6] MFCD00026482 Beil. **9**(3)2180 RTECS CY1681950 SDBS 3036 HARMFUL IRRITANT TSCA	25mL 19.00
	TCI-I0296	**Isobutyl Phenyl Ketone**, >99.0% (GC) *see* Isovalerophenone p. 1563	25mL 128.00
	TCI-I0415	**2-(4-Isobutylphenyl)propionic Acid**, >98.0% (GC)(T) $C_{13}H_{18}O_2$=206.29 Bp 157°C/4mmHg(Lit.) Mp 76°C [15687-27-1] MFCD00010393 Merck **14**,4881 RTECS MU6640000 SDBS 10570 HARMFUL IRRITANT TSCA	25g 67.00 500g 563.00
	TCI-I0549	**(*S*)-(+)-2-(4-Isobutylphenyl)propionic Acid**, >98.0% (T) $C_{13}H_{18}O_2$=206.29 Mp 52°C $[\alpha]_D^{20}$(c=2,EtOH) 59° [51146-56-6] MFCD00069289 SDBS 41004 HARMFUL IRRITANT	1g 45.00 5g 132.00
	TCI-P0377	**5-Isobutyl-3-phenyl-2-thiohydantoin**, >98.0% (HPLC)(N) *see* Phenylthiohydantoin-leucine p. 2008	100mg 29.00 1g 130.00
	TCI-P0506	**Isobutyl Propionate**, >98.0% (GC) $C_7H_{14}O_2$=130.19 Bp 138°C Fp 35°C d 0.87 [540-42-1] MFCD00009307 Beil. **2**(4)709 Merck **14**,5150 RTECS UF4930000 SDBS 1781 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 20.00 500mL 124.00
	TCI-M0694	**Isobutyl Propyl Ketone**, >99.0% (GC) *see* 2-Methyl-4-heptanone p. 1720	5mL 232.00
	TCI-S0013	**Isobutyl Salicylate**, >99.0% (GC) $C_{11}H_{14}O_3$=194.23 Bp 259°C Fp 121°C d 1.07 [87-19-4] MFCD00020035 Beil. **10**(3)121 RTECS VO4320000 SDBS 1778 HARMFUL IRRITANT TSCA	25g 20.00 500g 100.00

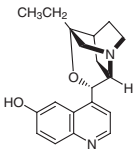
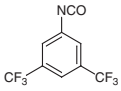
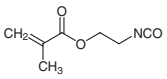
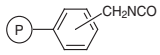
			$
	**TCI-I0253**	**Isobutyl Styryl Ketone** $C_{13}H_{16}O$=188.27 [2892-18-4] MFCD00026487 SDBS 7215 TSCA	**25mL** **270.00**
	**TCI-I0098**	**Isobutyl Sulfide**, >95.0% (GC) $C_8H_{18}S$=146.29 Bp 170°C(Lit.) Fp 52°C d 0.83 [592-65-4] MFCD00039852 Beil. **1**(4)1607 Merck **14**,5152 RTECS WQ4900000 SDBS 2458 HZ:3 COMBUSTIBLE LIQUID HARMFUL STENCH TSCA	**25mL** **50.00**
	**TCI-I0652**	**2-Isobutylthiazole**, >97.0% (GC) $C_7H_{11}NS$=141.23 Bp 180°C(Lit.) Fp 58°C d 1.00 [18640-74-9] RTECS XJ5103412 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	**5g** **65.00**
	**TCI-I0264**	**2-(Isobutylthio)ethanol**, >97.0% (GC) $C_6H_{14}OS$=134.24 Bp 88°C/15mmHg(Lit.) d 0.97 [42779-10-2] MFCD00014040 SDBS 5605	**5mL** **109.00**
	**TCI-T1274**	**Isobutyl Tiglate**, (stabilized with HQ), >96.0% (GC) $C_9H_{16}O_2$=156.23 Fp 67°C d 0.90 [61692-84-0] MFCD00016629 COMBUSTIBLE LIQUID TSCA	**25mL** **71.00**
	TCI-T0978	**Isobutyl Titanate**, (contains Isopropoxide) *see* Tetraisobutyl Orthotitanate p. 2216	**25mL** **45.00**
	**TCI-I0452**	**Isobutyltrichlorosilane**, >98.0% (GC) $C_4H_9Cl_3Si$=191.55 Bp 140°C Fp 37°C d 1.16 [18169-57-8] MFCD00053185 SDBS 19475 HZ:8 CORROSIVE FLAMMABLE LIQUID TSCA	**25g** **52.00** **500g** **440.00**
	**TCI-I0099**	**Isobutyl Vinyl Ether**, (stabilized with KOH), >99.0% (GC) $C_6H_{12}O$=100.16 Bp 83°C Fp -15°C d 0.77 [109-53-5] MFCD00008934 Beil. **1**(4)2054 RTECS KO1300000 SDBS 2449 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT LACHRYMATOR TSCA	**25mL** **19.20** **500mL** **68.80**
	TCI-I0101	**Isobutyraldehyde**, >97.0% (GC) C_4H_8O=72.11 Bp 65°C Fp -25°C d 0.79 [78-84-2] MFCD00006980 Beil. **1**,671 Merck **14**,5154 RTECS NQ4025000 SDBS 1926 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	**25mL** **16.00** **500mL** **34.00**
	**TCI-I0287**	**Isobutyraldehyde Diethyl Acetal**, >95.0% (GC) $C_8H_{18}O_2$=146.23 Bp 138°C d 0.82 [1741-41-9] MFCD00059384 SDBS 17059 HZ:3 COMBUSTIBLE LIQUID TSCA	**5mL** **34.00** **25mL** **99.00**
	**TCI-S0703**	**Isobutyraldehyde 2,4-Dinitrophenylhydrazone**, (1mg/ml as Aldehyde in Ethyl Acetate), [for Offensive Odors Analysis], (1mlx5) $C_{10}H_{12}N_4O_4$=252.23 [2057-82-1] MFCD00191659 Beil. **15**(4)388 HZ:3 FLAMMABLE LIQUID IRRITANT	**1set** **52.00**
	**TCI-I0102**	**Isobutyramide**, >98.0% (N) C_4H_9NO=87.12 Mp 128°C [563-83-7] MFCD00008019 Beil. **2**,293 RTECS TX1475000 SDBS 3835 TSCA	**25g** **64.00** **500g** **533.00**
	**TCI-I0103**	**Isobutyric Acid**, >99.0% (GC) $C_4H_8O_2$=88.11 Bp 155°C Fp 56°C d 0.95 [79-31-2] MFCD00002658 Beil. **2**,288 Merck **14**,5155 RTECS NQ4375000 SDBS 1224 HZ:3 COMBUSTIBLE LIQUID CORROSIVE HARMFUL TSCA	**25mL** **19.00** **500mL** **34.00**
	TCI-I0424	**Isobutyric Acid Benzyl Ester**, >98.0% (GC) *see* Benzyl Isobutyrate p. 259	**25mL** **30.00**
	TCI-I0315	**Isobutyric Acid Butyl Ester**, >98.0% (GC) *see* Butyl Isobutyrate p. 525	**25mL** **23.00** **500mL** **151.00**
	TCI-I0282	**Isobutyric Acid 2-Ethoxyethyl Ester**, >98.0% (GC) *see* 2-Ethoxyethyl Isobutyrate p. 1163	**5mL** **33.00** **25mL** **106.00**

When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-I0105	**Isobutyric Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Isobutyrate p. 1215	25mL 500mL	18.90 54.00
	TCI-B1035	**Isobutyric Acid *cis*-3-Hexenyl Ester**, >95.0% (GC) *see cis*-3-Hexenyl Isobutyrate p. 1392	25mL	32.00
	TCI-I0405	**Isobutyric Acid 3-Hydroxy-2,2,4-trimethylpentyl Ester**, (contains *ca*. 40% 2,2,4-Trimethyl-1,3-pentanediol 3-Monoisobutyrate), >60.0% (GC) *see* 3-Hydroxy-2,2,4-trimethylpentyl Isobutyrate p. 1486	25mL 500mL	17.00 40.00
	TCI-I0676	**Isobutyric Acid Isoamyl Ester**, >98.0% (GC) *see* Isoamyl Isobutyrate p. 1519	25g 500g	38.00 473.00
	TCI-I0316	**Isobutyric Acid Isobutyl Ester**, >98.0% (GC) *see* Isobutyl Isobutyrate p. 1523	25mL 500mL	18.40 92.80
	TCI-I0109	**Isobutyric Acid Isopropyl Ester**, >95.0% (GC) *see* Isopropyl Isobutyrate p. 1552	25mL	25.00
	TCI-I0106	**Isobutyric Acid Methyl Ester**, >99.0% (GC) *see* Methyl Isobutyrate p. 1730	25mL 500mL	20.00 61.00
	TCI-P1822	**Isobutyric Acid 2-Phenoxyethyl Ester**, >98.0% (GC) *see* 2-Phenoxyethyl Isobutyrate p. 1970	25g 500g	21.00 93.00
	TCI-I0482	**Isobutyric Acid Phenyl Ester**, >98.0% (GC) *see* Phenyl Isobutyrate p. 1993	25g	119.00
	TCI-I0425	**Isobutyric Acid 3-Phenylpropyl Ester** *see* 3-Phenylpropyl Isobutyrate p. 2001	25mL	33.00
	TCI-I0392	**Isobutyric Acid Piperonyl Ester** *see* Piperonyl Isobutyrate p. 2036	25g	78.00
	TCI-I0107	**Isobutyric Acid Potassium Salt**, >98.0% (T) *see* Potassium Isobutyrate p. 2047	25g	68.00
	TCI-I0108	**Isobutyric Acid Propyl Ester** *see* Propyl Isobutyrate p. 2067	25mL 500mL	21.00 130.00
	TCI-I0396	**Isobutyric Acid *p*-Tolyl Ester** *see p*-Tolyl Isobutyrate p. 2275	25mL	108.00
	TCI-I0111	**Isobutyric Anhydride**, >95.0% (GC)(T) $C_8H_{14}O_3$=158.20 Bp 182°C Fp 64°C d 0.95 [97-72-3] MFCD00008913 Beil. **2**(4)851 SDBS 1900 HZ:8 CORROSIVE COMBUSTIBLE LIQUID MOISTURE SENSITIVE HARMFUL TSCA	25mL 500mL	15.20 46.40
	TCI-I0112	**Isobutyronitrile** C_4H_7N=69.11 Bp 108°C Fp 8°C d 0.77 [78-82-0] MFCD00001873 Beil. **2**,294 Merck **14**,5156 RTECS TZ4900000 SDBS 490 HZ:3 FLAMMABLE LIQUID HIGHLY TOXIC IRRITANT TSCA	25mL 500mL	12.80 36.80
	TCI-I0113	**Isobutyrophenone**, >98.0% (GC) $C_{10}H_{12}O$=148.21 Bp 215°C(Lit.) Fp 84°C d 0.98 [611-70-1] MFCD00008917 Beil. **7**,316 SDBS 10524 COMBUSTIBLE LIQUID TSCA	25mL 500mL	26.00 152.00
NEW	TCI-E0882	**Isobutyrylacetic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl Isobutyrylacetate p. 1215	5g 25g	49.00 166.00
	TCI-I0592	**Isobutyrylacetic Acid Methyl Ester**, >97.0% (GC) *see* Methyl Isobutyrylacetate p. 1731	25g	61.00
	TCI-I0114	**Isobutyryl Bromide**, >95.0% (GC) C_4H_7BrO=151.00 Bp 117°C d 1.39 [2736-37-0] MFCD00059468 Beil. **2**(4)852 SDBS 4240 HZ:8 CORROSIVE COMBUSTIBLE LIQUID MOISTURE SENSITIVE	25g	141.00
	TCI-I0115	**Isobutyryl Chloride**, >98.0% (GC)(T) C_4H_7ClO=106.55 Bp 93°C Fp 9°C d 1.01 [79-30-1] MFCD00000717 Beil. **2**,293 SDBS 2407 HZ:3 FLAMMABLE LIQUID CORROSIVE LACHRYMATOR MOISTURE SENSITIVE TSCA	25g 500g	19.20 84.80

				$
	TCI-I0700	***N*²-Isobutyryl-2'-deoxyguanosine**, >98.0% (HPLC)(N) $C_{14}H_{19}N_5O_5$=337.34 [68892-42-2] MFCD00010060 SDBS 52041 < 0 °C	100mg 1g	86.00 512.00
	TCI-I0697	***N*²-Isobutyryl-5'-*O*-(4,4'-dimethoxytrityl)-2'-deoxyguanosine**, >99.0% (HPLC) $C_{35}H_{37}N_5O_7$=639.71 [68892-41-1] MFCD00010059 HYGROSCOPIC MOISTURE SENSITIVE TSCA	1g 5g	98.00 306.00
	TCI-I0699	***N*²-Isobutyrylguanosine**, Monohydrate $C_{14}H_{19}N_5O_6{\cdot}H_2O$=353.34(Anh) Mp 148°C(Lit.) [64350-24-9] MFCD00274102	100mg 1g	91.00 536.00
	TCI-I0740	**3-Isobutyryl-2-isopropylpyrazolo[1,5-*a*]pyridine**, >98.0% (HPLC)(T) *see* Ibudilast p. 1489	20mg 100mg	105.00 355.00
	TCI-I0421	**Isobutyrylshikonin** $C_{20}H_{22}O_6$=358.39 Mp 88°C MFCD00144512	100mg	99.00
	TCI-M0458	**Isocapronitrile**, >98.0% (GC) $C_6H_{11}N$=97.16 Bp 155°C(Lit.) Fp 45°C d 0.80 [542-54-1] MFCD00001967 Beil. **2**(4)946 Merck **14**,5117 RTECS YV8588000 SDBS 81 HZ:3 COMBUSTIBLE LIQUID TOXIC IRRITANT TSCA	25mL	74.00
	TCI-I0514	**Isochroman**, >98.0% (GC) $C_9H_{10}O$=134.18 Bp 110°C/25mmHg(Lit.) Fp 66°C d 1.07 [493-05-0] MFCD00006913 Beil. **17**(5)1,595 SDBS 4908 COMBUSTIBLE LIQUID	25g	80.80
	TCI-I0544	**3-Isochromanone**, >99.0% (GC) $C_9H_8O_2$=148.16 Bp 130°C/1mmHg(Lit.) Mp 83°C [4385-35-7] MFCD00043005 Beil. **17**(3/4)4964 SDBS 41117 IRRITANT	1g 5g 25g	50.00 133.00 440.00
	TCI-T0513	**Isochrysene**, >96.0% (GC) *see* Triphenylene p. 2383	100mg 1g	24.80 110.40
	TCI-P0552	**Isocinchomeronic Acid**, >98.0% (HPLC)(T) *see* 2,5-Pyridinedicarboxylic Acid p. 2078	25g	28.80
	TCI-P0835	**Isocinchomeronic Acid Dipropyl Ester**, >98.0% (GC) *see* Dipropyl 2,5-Pyridinedicarboxylate p. 1112	5g 25g	119.00 418.00
	TCI-I0116	**DL-Isocitric Acid γ-Lactone**, >98.0% (T) $C_6H_6O_6$=174.11 Mp 160°C [4702-32-3] MFCD00005397 Beil. **18**,483 IRRITANT	100mg	19.20
	TCI-X0053	**Isocoumaran**, >97.0% (T) *see o*-Xylylene Oxide p. 2439	5g 25g	54.90 155.70
	TCI-C1445	**Isocoumaranone**, >98.0% (GC) *see* 2-Coumaranone p. 707	25g	179.00
	TCI-H0624	**Isocreosole**, >98.0% (GC) *see* 2-Methoxy-5-methylphenol p. 1637	5g 25g	119.00 402.00
	TCI-C0828	**Isocrotyl Chloride**, >98.0% (GC) *see* 1-Chloro-2-methyl-1-propene p. 650	25mL	105.60

When placing your order, please specify catalog number, unit size, and quantity.

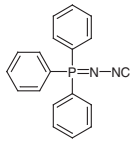
				$
	TCI-I0728	**β-Isocupreidine**, >98.0% (HPLC)(T) $C_{19}H_{22}N_2O_2$=310.40 Mp 259°C(Lit.) $[\alpha]_D^{20}$(c=1,EtOH) -13° [253430-48-7] Beil. **27**(4)7371	1g	101.00
	TCI-I0358	**Isocyanatoacetic Acid Butyl Ester**, >95.0% (GC) *see* Butyl Isocyanatoacetate p. 525	5g 25g	93.60 278.10
	TCI-I0386	**Isocyanatoacetic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl Isocyanatoacetate p. 1215	5g 25g	60.30 176.40
NEW 	TCI-I0766	**1-Isocyanato-3,5-bis(trifluoromethyl)benzene**, >98.0% (GC) $C_9H_3F_6NO$=255.12 Bp 78°C/25mmHg(Lit.) Fp 68°C d 1.49 [16588-74-2] MFCD00013559 Beil. **12**(4)2564 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE	5g 25g	137.60 460.00
	TCI-I0473	**(*S*)-(+)-2-Isocyanato-3-*tert*-butoxypropionic Acid Methyl Ester**, >96.0% (GC) *see* Methyl (*S*)-(+)-2-Isocyanato-3-*tert*-butoxypropionate p. 1731	1g	161.00
	TCI-P1677	**(2-Isocyanatoethyl)benzene**, >98.0% (GC) *see* Phenethyl Isocyanate p. 1965	5g 25g	68.00 205.00
	TCI-I0748	**2-Isocyanatoethyl Methacrylate**, (stabilized with BHT), >98.0% (GC) $C_7H_9NO_3$=155.15 Bp 89°C/10mmHg(Lit.) Fp 99°C d 1.10 [30674-80-7] MFCD00080536 Beil. **4**(4)1555 RTECS OZ4950000 HZ:6 TOXIC IRRITANT LACHRYMATOR MOISTURE SENSITIVE TSCA	25g	110.00
	TCI-I0468	**(*S*)-(-)-2-Isocyanatoglutaric Acid Diethyl Ester**, >97.0% (GC) *see* Diethyl (*S*)-(-)-2-Isocyanatoglutarate p. 918	1g 5g	103.00 328.00
	TCI-I0466	**(*S*)-(-)-2-Isocyanato-3-methylbutyric Acid Methyl Ester**, >98.0% (GC) *see* Methyl (*S*)-(-)-2-Isocyanato-3-methylbutyrate p. 1731	1g 5g	77.60 244.80
	TCI-M0879	**4-Isocyanatomethyl-6,7-methylenedioxycoumarin**, >98.0% (GC) *see* 6,7-Methylenedioxy-4-isocyanatomethylcoumarin p. 1711	100mg	404.00
	TCI-I0680	**Isocyanatomethyl Polystyrene Resin**, cross-linked with 1% DVB, (50-100mesh), (2.0-2.5mmol/g) MFCD01867272	5g	254.00
	TCI-I0469	**(*S*)-(-)-2-Isocyanato-4-(methylthio)butyric Acid Methyl Ester**, >98.0% (GC) *see* Methyl (*S*)-(-)-2-Isocyanato-4-(methylthio)butyrate p. 1731	1g 5g	101.00 301.00
	TCI-I0314	**3-Isocyanatomethyl-3,5,5-trimethylcyclohexyl Isocyanate**, (mixture of isomers), >99.0% (GC) *see* Isophorone Diisocyanate p. 1538	25mL 500mL	15.20 68.80
	TCI-I0471	**(2*S*,3*S*)-2-Isocyanato-3-methylvaleric Acid Methyl Ester**, >98.0% (GC) *see* Methyl (2*S*,3*S*)-2-Isocyanato-3-methylvalerate p. 1731	5g	196.00
	TCI-I0467	**(*S*)-(-)-2-Isocyanato-4-methylvaleric Acid Methyl Ester**, >98.0% (GC) *see* Methyl (*S*)-(-)-2-Isocyanato-4-methylvalerate p. 1731	5g 25g	178.00 600.00
	TCI-I0468	**(*S*)-(-)-2-Isocyanatopentanedioic Acid Diethyl Ester**, >97.0% (GC) *see* Diethyl (*S*)-(-)-2-Isocyanatoglutarate p. 918	1g 5g	103.00 328.00
	TCI-I0472	**(*S*)-2-Isocyanato-3-phenylpropionic Acid Methyl Ester**, >97.0% (GC) *see* Methyl (*S*)-2-Isocyanato-3-phenylpropionate p. 1731	5g	163.20
	TCI-I0465	**(*S*)-(-)-2-Isocyanatopropionic Acid Methyl Ester**, >98.0% (GC) *see* Methyl (*S*)-(-)-2-Isocyanatopropionate p. 1731	1g 5g	201.00 689.00
	TCI-I0556	**(3-Isocyanatopropyl)triethoxysilane**, >95.0% (GC) *see* 3-(Triethoxysilyl)propyl Isocyanate p. 2309	25g 100g	50.00 136.00
	TCI-T1106	**Isocyanatotrimethylsilane**, >95.0% (GC) *see* Trimethylsilyl Isocyanate p. 2373	5g 25g	66.00 190.00
	TCI-I0426	**Isocyanic Acid Benzyl Ester**, >99.0% (GC) *see* Benzyl Isocyanate p. 259	5g 25g	80.10 219.60

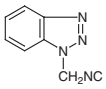
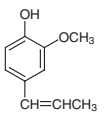
				$
	TCI-I0503	**Isocyanic Acid 2-Biphenyl Ester**, >98.0% (GC) *see* 2-Biphenyl Isocyanate p. 284	5g 25g	114.40 398.40
NEW	TCI-I0766	**Isocyanic Acid 3,5-Bis(trifluoromethyl)phenyl Ester**, >98.0% (GC) *see* 1-Isocyanato-3,5-bis(trifluoromethyl)benzene p. 1529	5g 25g	137.60 460.00
	TCI-I0498	**Isocyanic Acid 2-Bromophenyl Ester**, >97.0% (GC) *see* 2-Bromophenyl Isocyanate p. 454	5g 25g	119.00 461.00
	TCI-I0553	**Isocyanic Acid 3-Bromophenyl Ester**, >97.0% (GC) *see* 3-Bromophenyl Isocyanate p. 455	5g 25g	107.20 365.60
	TCI-B0636	**Isocyanic Acid 4-Bromophenyl Ester**, >97.0% (GC) *see* 4-Bromophenyl Isocyanate p. 455	5g 25g	66.40 210.40
	TCI-I0118	**Isocyanic Acid Butyl Ester**, >98.0% (GC) *see* Butyl Isocyanate p. 525	25mL 500mL	37.00 289.00
	TCI-I0018	**Isocyanic Acid *tert*-Butyl Ester**, >98.0% (GC) *see tert*-Butyl Isocyanate p. 525	25mL	119.00
	TCI-B3205	**Isocyanic Acid 4-Butylphenyl Ester**, >98.0% (GC) *see* 4-Butylphenyl Isocyanate p. 534	1g 5g	37.60 99.20
	TCI-I0293	**Isocyanic Acid 2-Chloroethyl Ester**, >95.0% (GC) *see* 2-Chloroethyl Isocyanate p. 617	25g	98.40
	TCI-I0563	**Isocyanic Acid 3-Chloro-4-methylphenyl Ester**, >97.0% (GC) *see* 3-Chloro-4-methylphenyl Isocyanate p. 648	5g 25g	66.40 204.00
	TCI-I0564	**Isocyanic Acid 4-Chloro-3-nitrophenyl Ester**, >95.0% (T) *see* 4-Chloro-3-nitrophenyl Isocyanate p. 659	5g	113.00
	TCI-I0120	**Isocyanic Acid 2-Chlorophenyl Ester**, >98.0% (GC) *see* 2-Chlorophenyl Isocyanate p. 669	25g	113.00
	TCI-I0119	**Isocyanic Acid 3-Chlorophenyl Ester**, >98.0% (GC) *see* 3-Chlorophenyl Isocyanate p. 669	25g 500g	40.80 348.80
	TCI-I0121	**Isocyanic Acid 4-Chlorophenyl Ester**, >98.0% (GC) *see* 4-Chlorophenyl Isocyanate p. 669	25g 500g	34.00 130.00
	TCI-C2258	**Isocyanic Acid 2-Chloro-5-(trifluoromethyl)phenyl Ester**, >98.0% (GC) *see* 2-Chloro-5-(trifluoromethyl)phenyl Isocyanate p. 687	5g 25g	82.80 288.90
	TCI-I0122	**Isocyanic Acid Cyclohexyl Ester**, >98.0% (GC) *see* Cyclohexyl Isocyanate p. 747	25g 500g	23.00 132.00
	TCI-I0499	**Isocyanic Acid 2,3-Dichlorophenyl Ester**, >97.0% (GC) *see* 2,3-Dichlorophenyl Isocyanate p. 880	5g	86.40
	TCI-I0555	**Isocyanic Acid 2,4-Dichlorophenyl Ester** *see* 2,4-Dichlorophenyl Isocyanate p. 880	5g 25g	44.80 145.60
	TCI-D0397	**Isocyanic Acid 2,5-Dichlorophenyl Ester**, >97.0% (GC) *see* 2,5-Dichlorophenyl Isocyanate p. 880	5g 25g	60.00 172.00
	TCI-D3668	**Isocyanic Acid 2,6-Dichlorophenyl Ester**, >98.0% (GC) *see* 2,6-Dichlorophenyl Isocyanate p. 880	5g	95.20
	TCI-I0092	**Isocyanic Acid 3,4-Dichlorophenyl Ester**, >98.0% (GC)(T) *see* 3,4-Dichlorophenyl Isocyanate p. 880	25g 500g	56.00 467.00
	TCI-I0302	**Isocyanic Acid 3,5-Dichlorophenyl Ester**, >97.0% (T) *see* 3,5-Dichlorophenyl Isocyanate p. 881	10g	144.80
	TCI-D3086	**Isocyanic Acid 2,4-Difluorophenyl Ester**, >98.0% (GC) *see* 2,4-Difluorophenyl Isocyanate p. 940	5g 25g	69.60 205.60
	TCI-D3695	**Isocyanic Acid 2,5-Difluorophenyl Ester**, >98.0% (GC) *see* 2,5-Difluorophenyl Isocyanate p. 940	1g 5g	61.60 164.00
	TCI-D3696	**Isocyanic Acid 3,4-Difluorophenyl Ester**, >98.0% (GC) *see* 3,4-Difluorophenyl Isocyanate p. 940	1g 5g	36.00 108.80
	TCI-D3658	**Isocyanic Acid 2,6-Diisopropylphenyl Ester**, >97.0% (GC) *see* 2,6-Diisopropylphenyl Isocyanate p. 979	5g 25g	106.00 373.00

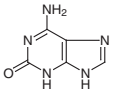
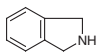
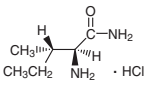
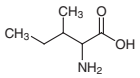
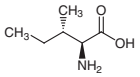
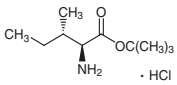
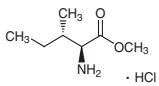
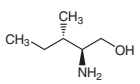
When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-I0410	**Isocyanic Acid 2,6-Dimethylphenyl Ester**, >98.0% (GC) *see* 2,6-Dimethylphenyl Isocyanate p. 1058	5g 25g	75.00 226.00
TCI-D3474	**Isocyanic Acid 3,5-Dimethylphenyl Ester**, >98.0% (GC) *see* 3,5-Dimethylphenyl Isocyanate p. 1058	5g 25g	68.80 197.60
TCI-D3348	**Isocyanic Acid Dodecyl Ester**, >96.0% (GC) *see* Dodecyl Isocyanate p. 1140	5g	71.20
TCI-E0770	**Isocyanic Acid 4-Ethoxyphenyl Ester**, >97.0% (GC) *see* 4-Ethoxyphenyl Isocyanate p. 1166	5g 25g	48.80 148.80
TCI-I0123	**Isocyanic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Isocyanate p. 1215	25mL 250mL	88.00 635.00
TCI-E0767	**Isocyanic Acid 4-Ethylphenyl Ester**, >97.0% (GC) *see* 4-Ethylphenyl Isocyanate p. 1231	1g 5g	28.00 84.80
TCI-I0338	**Isocyanic Acid 2-Fluorophenyl Ester**, >97.0% (GC) *see* 2-Fluorophenyl Isocyanate p. 1291	5g 25g	57.60 166.40
TCI-I0554	**Isocyanic Acid 3-Fluorophenyl Ester**, >95.0% (GC) *see* 3-Fluorophenyl Isocyanate p. 1291	5g	73.60
TCI-I0339	**Isocyanic Acid 4-Fluorophenyl Ester**, >98.0% (GC) *see* 4-Fluorophenyl Isocyanate p. 1291	5g 25g	48.00 155.20
TCI-I0505	**Isocyanic Acid Heptyl Ester**, >96.0% (GC) *see* Heptyl Isocyanate p. 1366	10mL	147.20
TCI-I0492	**Isocyanic Acid Hexyl Ester**, >98.0% (GC) *see* Hexyl Isocyanate p. 1396	5mL 25mL	48.60 122.40
TCI-I0431	**Isocyanic Acid 3-Isopropenylcumyl Ester**, >95.0% (GC) *see* 3-Isopropenyl-α,α-dimethylbenzyl Isocyanate p. 1540	25mL 500mL	28.00 139.20
TCI-I0431	**Isocyanic Acid 3-Isopropenyl-α,α-dimethylbenzyl Ester**, >95.0% (GC) *see* 3-Isopropenyl-α,α-dimethylbenzyl Isocyanate p. 1540	25mL 500mL	28.00 139.20
TCI-I0110	**Isocyanic Acid Isopropyl Ester**, >98.0% (GC) *see* Isopropyl Isocyanate p. 1552	25mL 500mL	92.00 799.00
TCI-I0439	**Isocyanic Acid 2-Methoxyphenyl Ester**, >98.0% (GC) *see* 2-Methoxyphenyl Isocyanate p. 1650	5g 25g	40.80 115.20
TCI-I0551	**Isocyanic Acid 3-Methoxyphenyl Ester**, >96.0% (GC) *see* 3-Methoxyphenyl Isocyanate p. 1650	5g 25g	60.80 189.60
TCI-I0440	**Isocyanic Acid 4-Methoxyphenyl Ester**, >98.0% (GC) *see* 4-Methoxyphenyl Isocyanate p. 1650	5g 25g	39.20 121.60
TCI-I0334	**Isocyanic Acid (*R*)-(+)-α-Methylbenzyl Ester**, >98.0% (GC); EE>99.0% (GC) *see* (*R*)-(+)-α-Methylbenzyl Isocyanate p. 1677	1g 5g 25g	63.00 180.00 586.00
TCI-I0335	**Isocyanic Acid (*S*)-(-)-α-Methylbenzyl Ester**, >95.0% (GC); EE>99.0% (GC) *see* (*S*)-(-)-α-Methylbenzyl Isocyanate p. 1677	1g 5g	50.40 144.00
TCI-I0125	**Isocyanic Acid 1-Naphthyl Ester**, >99.0% (GC) *see* 1-Naphthyl Isocyanate p. 1828	5mL 25mL	46.80 147.60
TCI-I0336	**Isocyanic Acid (*R*)-(-)-1-(1-Naphthyl)ethyl Ester**, >90.0% (GC); EE>98.0% (GC) *see* (*R*)-(-)-1-(1-Naphthyl)ethyl Isocyanate p. 1827	1g 5g	119.00 404.00
TCI-I0398	**Isocyanic Acid (*S*)-(+)-1-(1-Naphthyl)ethyl Ester**, >95.0% (GC) *see* (*S*)-(+)-1-(1-Naphthyl)ethyl Isocyanate p. 1827	1g 5g	119.00 404.00
TCI-I0129	**Isocyanic Acid 4-Nitrophenyl Ester**, (contains varying amounts of polymers), >98.0% (GC) *see* 4-Nitrophenyl Isocyanate p. 1863	5g 25g	48.00 140.00
TCI-I0130	**Isocyanic Acid Octadecyl Ester** *see* Octadecyl Isocyanate p. 1894	25g 250g	26.00 86.00
TCI-P1677	**Isocyanic Acid Phenethyl Ester**, >98.0% (GC) *see* Phenethyl Isocyanate p. 1965	5g 25g	68.00 205.00

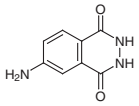
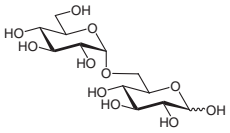
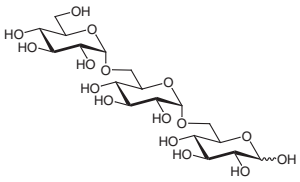
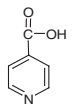
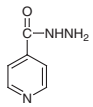
			$
TCI-X0022	**Isocyanic Acid 1,3-Phenylenedimethylene Ester**, >98.0% (GC) *see* *m*-Xylylene Diisocyanate p. 2439	25g 500g	22.00 125.00
TCI-I0131	**Isocyanic Acid Phenyl Ester**, >98.0% (GC) *see* Phenyl Isocyanate p. 1993	25g 500g	22.00 101.00
TCI-I0334	**Isocyanic Acid (*R*)-(+)-1-Phenylethyl Ester**, >98.0% (GC); EE>99.0% (GC) *see* (*R*)-(+)-α-Methylbenzyl Isocyanate p. 1677	1g 5g 25g	63.00 180.00 586.00
TCI-I0335	**Isocyanic Acid (*S*)-(-)-1-Phenylethyl Ester**, >95.0% (GC); EE>99.0% (GC) *see* (*S*)-(-)-α-Methylbenzyl Isocyanate p. 1677	1g 5g	50.40 144.00
TCI-P1677	**Isocyanic Acid 2-Phenylethyl Ester**, >98.0% (GC) *see* Phenethyl Isocyanate p. 1965	5g 25g	68.00 205.00
TCI-I0139	**Isocyanic Acid Propyl Ester**, >98.0% (GC) *see* Propyl Isocyanate p. 2067	25mL 250mL	70.00 305.00
TCI-I0130	**Isocyanic Acid Stearyl Ester** *see* Octadecyl Isocyanate p. 1894	25g 250g	26.00 86.00
TCI-T0320	**Isocyanic Acid *o*-Tolyl Ester**, >98.0% (GC) *see* *o*-Tolyl Isocyanate p. 2276	5g 25g	40.80 119.20
TCI-T0721	**Isocyanic Acid *m*-Tolyl Ester**, >99.0% (GC) *see* *m*-Tolyl Isocyanate p. 2276	25mL 500mL	46.00 391.00
TCI-T0321	**Isocyanic Acid *p*-Tolyl Ester**, >98.0% (GC) *see* *p*-Tolyl Isocyanate p. 2276	25g	97.60
TCI-T1047	**Isocyanic Acid Trichloroacetyl Ester**, >98.0% (N) *see* Trichloroacetyl Isocyanate p. 2294	1g 5g 25g	18.00 51.00 165.00
TCI-I0506	**Isocyanic Acid Trichloromethyl Ester**, >96.0% (T) *see* Trichloromethyl Isocyanate p. 2298	5g	99.20
TCI-I0565	**Isocyanic Acid 2,4,6-Trichlorophenyl Ester**, >97.0% (GC) *see* 2,4,6-Trichlorophenyl Isocyanate p. 2299	1g 5g	46.00 156.00
TCI-I0556	**Isocyanic Acid 3-(Triethoxysilyl)propyl Ester**, >95.0% (GC) *see* 3-(Triethoxysilyl)propyl Isocyanate p. 2309	25g 100g	50.00 136.00
TCI-T2487	**Isocyanic Acid 4-(Trifluoromethoxy)phenyl Ester**, >98.0% (GC) *see* 4-(Trifluoromethoxy)phenyl Isocyanate p. 2328	5g 25g	119.00 419.00
TCI-I0412	**Isocyanic Acid 2-(Trifluoromethyl)phenyl Ester**, >98.0% (GC) *see* 2-(Trifluoromethyl)phenyl Isocyanate p. 2335	10g	104.00
TCI-I0340	**Isocyanic Acid 3-(Trifluoromethyl)phenyl Ester**, >96.0% (GC) *see* 3-(Trifluoromethyl)phenyl Isocyanate p. 2335	5g 25g	56.00 169.00
TCI-T2403	**Isocyanic Acid 4-(Trifluoromethyl)phenyl Ester**, >98.0% (GC) *see* 4-(Trifluoromethyl)phenyl Isocyanate p. 2335	5g 25g	86.00 265.00
TCI-I0455	**1-(Isocyanidomethyl)-1*H*-benzotriazole**, >97.0% (HPLC) *see* 1-(Isocyanomethyl)-1*H*-benzotriazole p. 1533	1g 5g	80.00 288.00
TCI-I0562	**Isocyanoacetic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl Isocyanoacetate p. 1215	5g 25g	90.40 316.80
TCI-C1438	**Isocyanocyclohexane**, >98.0% (GC) *see* Cyclohexyl Isocyanide p. 747	5g	86.40
TCI-I0643	**(Isocyanoimino)triphenylphosphorane**, >95.0% (HPLC)(N) $C_{19}H_{15}N_2P$=302.32 [73789-56-7] HARMFUL IRRITANT	5g 25g	202.00 644.00

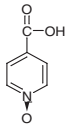
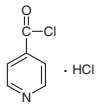
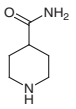
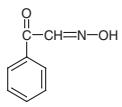
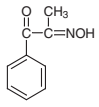


				$
	TCI-I0455	**1-(Isocyanomethyl)-1*H*-benzotriazole**, >97.0% (HPLC) $C_8H_6N_4$=158.16 [87022-42-2] MFCD00961633 0 ~ 10 °C HZ:9 STENCH IRRITANT HARMFUL	1g 5g	80.00 288.00
	TCI-C0459	**Isocyanuric Acid**, >98.0% (GC)(T) *see* Cyanuric Acid p. 731	25g 500g	18.00 64.00
	TCI-I0584	**Isocyanuric Acid Bis(2-carboxyethyl) Ester**, >98.0% (T) *see* Bis(2-carboxyethyl) Isocyanurate p. 299	25g 500g	26.00 243.00
	TCI-I0304	**Isocyanuric Acid Diallyl Ester**, >98.0% (GC)(T) *see* Diallyl Isocyanurate p. 787	25g	140.00
	TCI-I0409	**Isocyanuric Acid Diallyl Propyl Ester**, (stabilized with BHT), >97.0% (GC) *see* Diallyl Propyl Isocyanurate p. 788	5g	196.00
	TCI-I0279	**Isocyanuric Acid Triallyl Ester**, (stabilized with BHT), >96.0% (GC) *see* Triallyl Isocyanurate p. 2284	25g 500g	20.70 120.60
	TCI-I0428	**Isocyanuric Acid Triglycidyl Ester**, >98.0% (GC)(T) *see* Triglycidyl Isocyanurate p. 2342	25g 500g	28.00 168.00
	TCI-I0580	**Isocyanuric Acid (*R*,*R*,*R*)-Triglycidyl Ester**, >98.0% (GC) *see* (*R*,*R*,*R*)-Triglycidyl Isocyanurate p. 2342	1g	109.00
	TCI-I0581	**Isocyanuric Acid (*S*,*S*,*S*)-Triglycidyl Ester**, >98.0% (N) *see* (*S*,*S*,*S*)-Triglycidyl Isocyanurate p. 2342	1g	99.00
	TCI-T2325	**Isocyanuric Acid Tris(2-acryloyloxyethyl) Ester**, (stabilized with Phenothiazine), >80.0% (GC) *see* Tris(2-acryloyloxyethyl) Isocyanurate p. 2390	25g 500g	19.00 140.00
	TCI-T0675	**Isocyanuric Acid Tris(2-carboxyethyl) Ester**, >98.0% (T) *see* Tris(2-carboxyethyl) Isocyanurate p. 2392	25g 500g	27.00 185.00
	TCI-I0355	**Isocyanuric Acid Tris(2,3-dibromopropyl) Ester**, >97.0% (T) *see* Tris(2,3-dibromopropyl) Isocyanurate p. 2393	25g 500g	26.00 121.00
	TCI-I0428	**Isocyanuric Acid Tris(2,3-epoxypropyl) Ester**, >98.0% (GC)(T) *see* Triglycidyl Isocyanurate p. 2342	25g 500g	28.00 168.00
	TCI-I0580	**Isocyanuric Acid (*R*,*R*,*R*)-Tris(2,3-epoxypropyl) Ester**, >98.0% (GC) *see* (*R*,*R*,*R*)-Triglycidyl Isocyanurate p. 2342	1g	109.00
	TCI-I0581	**Isocyanuric Acid (*S*,*S*,*S*)-Tris(2,3-epoxypropyl) Ester**, >98.0% (N) *see* (*S*,*S*,*S*)-Triglycidyl Isocyanurate p. 2342	1g	99.00
	TCI-T0674	**Isocyanuric Acid Tris(2-hydroxyethyl) Ester**, >98.0% (N) *see* Tris(2-hydroxyethyl) Isocyanurate p. 2396	25g 500g	17.00 54.00
	TCI-I0222	**Isodibenzanthrone** *see* Isoviolanthrone p. 1564	10g	87.00
	TCI-T0170	**Isododecenylsuccinic Anhydride**, (mixture of branched chain isomers), >80.0% (T) *see* Tetrapropenylsuccinic Anhydride p. 2238	25g 500g	16.00 56.00
	TCI-T0565	**Isodurene**, >70.0% (GC) *see* 1,2,3,5-Tetramethylbenzene p. 2224	5mL 25mL	69.00 186.00
	TCI-T1562	**Isodurenedisulfonyl Dichloride**, >98.0% (T) *see* 2,4,5,6-Tetramethylbenzenedisulfonyl Dichloride p. 2225	5g	148.00
	TCI-I0132	**Isoeugenol**, (*cis*- and *trans*- mixture), >97.0% (GC) $C_{10}H_{12}O_2$=164.20 Fp 134°C d 1.08 [97-54-1] MFCD00009285 Merck **14**,5171 RTECS SL7875000 IRRITANT HARMFUL TSCA	25g 500g	18.40 148.80
	TCI-H0524	**Isoferulic Acid**, >98.0% (HPLC)(T) *see* 3-Hydroxy-4-methoxycinnamic Acid p. 1449	1g 5g	58.40 199.20
NEW	TCI-C2485	**Isoflurane**, >98.0% (GC) *see* 1-Chloro-2,2,2-trifluoroethyl Difluoromethyl Ether p. 686	5g 25g	39.00 119.00

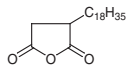
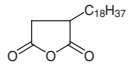
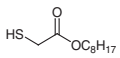
				$
	TCI-I0370	**Isoguanine**, >95.0% (HPLC)(T) $C_5H_5N_5O$=151.13 [3373-53-3] MFCD00142931	100mg	108.00
	TCI-M0231	**Isoheptane**, >99.0% (GC) *see* 2-Methylhexane p. 1721	5mL 25mL	85.50 270.90
	TCI-I0133	**Isoheptane**, (mixture of isomeric branched chain heptanes) C_7H_{16}=100.21 Fp -11°C [31394-54-4] MFCD00197839 HZ:3 FLAMMABLE LIQUID TSCA	25mL	20.00
	TCI-I0134	**Isohexane**, (mixture of isomeric branched chain Hexanes), >98.0% (GC) C_6H_{14}=86.18 [73513-42-5] MFCD02179311 HZ:3 FLAMMABLE LIQUID ENVIRONMENTAL HAZARD HARMFUL IRRITANT	25mL 500mL	19.00 40.00
	TCI-M0382	**Isohexane**, >90.0% (GC) *see* 2-Methylpentane p. 1754	25mL 500mL	32.00 113.00
	TCI-I0751	**Isoindoline**, >98.0% (T) C_8H_9N=119.17 Bp 113°C/25mmHg(Lit.) Mp 17°C(Lit.) Fp 94°C [496-12-8] MFCD00605324 Beil. **20**(5)6,255 < 0 °C IRRITANT AIR SENSITIVE HEAT SENSITIVE	1g 5g	90.00 302.40
	TCI-M1995	**(*S*)-2-(2-Isoindolinylmethyl)-1-methylpyrrolidine Dihydrochloride**, >98.0% (T) *see* (*S*)-2-[(1-Methyl-2-pyrrolidinyl)methyl]isoindoline Dihydrochloride p. 1777	1g 5g	112.00 392.00
	TCI-B0969	**Isoindoxazine**, >96.0% (GC) *see* 1,2-Benzisoxazole p. 228	5g	88.80
	TCI-I0731	**L-Isoleucinamide Hydrochloride**, >98.0% (N) $C_6H_{14}N_2O$·HCl=166.65 $[\alpha]_D^{20}$(c=1,H_2O) 22° [10466-56-5] MFCD00058476 Beil. **4**(4)2778	1g 5g	50.00 149.00
	TCI-I0180	**DL-Isoleucine**, (mixture of 4 stereoisomers), >98.0% (T) $C_6H_{13}NO_2$=131.18 [443-79-8] MFCD00004268 Merck **14**,5179 HARMFUL POSSIBLE CARCINOGEN TSCA	5g 25g	55.20 167.20
	TCI-I0181	**L-Isoleucine**, >98.0% (T) $C_6H_{13}NO_2$=131.18 $[\alpha]_D^{20}$(c=4,6mol/L HCl) 40.5° [73-32-5] MFCD00064222 Beil. **4**,454 Merck **14**,5179 RTECS NR4705000 SDBS 1141 TSCA	25g 500g	33.60 304.00
	TCI-A0212	**D-*allo*-Isoleucine**, >98.0% (T) *see* D-Alloisoleucine p. 69	1g 5g	101.00 308.00
	TCI-I0685	**L-Isoleucine *tert*-Butyl Ester Hydrochloride**, >98.0% (T)(N) $C_{10}H_{21}NO_2$·HCl=223.74 Mp 160°C(Lit.) $[\alpha]_D^{20}$(c=1,H_2O) 15° [69320-89-4] MFCD00058015 Beil. **4**(4)2778	1g 5g	51.00 154.00
	TCI-I0522	**L-Isoleucine Methyl Ester Hydrochloride**, >98.0% (T) $C_7H_{15}NO_2$·HCl=181.66 Mp 98°C $[\alpha]_D^{20}$(c=2,H_2O) 26.5° [18598-74-8] MFCD00038911 Beil. **4**(4)2777	1g 5g	40.00 142.00
	TCI-I0462	**L-Isoleucinol**, >97.0% (GC)(T) $C_6H_{15}NO$=117.19 Mp 42°C $[\alpha]_D^{20}$(c=1.6,EtOH) 2.5° [24629-25-2] MFCD00004731 SDBS 13353	1g 5g	74.40 258.40
NEW	TCI-I0822	**Isoliquiritigenin**, >97.0% (HPLC)(T) $C_{15}H_{12}O_4$=256.26 Mp 198°C [961-29-5] MFCD00075907 RTECS FL7080000 0 ~ 10 °C	100mg 1g	65.00 348.00

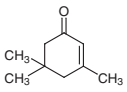
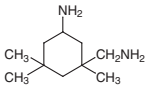
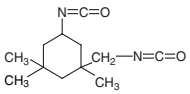
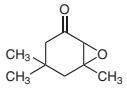
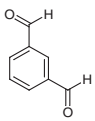
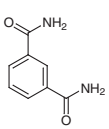
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-A5300**	**Isoluminol**, [Chemiluminescence reagent], >98.0% (HPLC)(T) $C_8H_7N_3O_2$=177.16 [3682-14-2] MFCD00010560 Beil. **25**,487 IRIRITANT	1g 59.00 10g 350.00
	TCI-D2339	**4-Isoluminol Isothiocyanate** *see* 2,3-Dihydro-6-isothiocyanato-1,4-phthalazinedione p. 949	100mg 108.00
	**TCI-I0231**	**Isomaltose**, >97.0% (GC) $C_{12}H_{22}O_{11}$=342.30 $[\alpha]_D^{20}$(c=0.7,H_2O) 113° [499-40-1] MFCD00065373 SDBS 10650 MOISTURE SENSITIVE IRRITANT	100mg 50.00 1g 206.00
	**TCI-I0329**	**Isomaltotriose**, >97.0% (HPLC) $C_{18}H_{32}O_{16}$=504.44 $[\alpha]_D^{20}$(c=1,H_2O) 133° [3371-50-4] MFCD00070623 HYGROSCOPIC	100mg 86.00 1g 406.00
	TCI-P1234	**Isomaltulose**, Hydrate, >98.0% (HPLC) *see* Palatinose p. 1925	25g 21.00 500g 51.00
	TCI-I0406	**Isomannide**, >97.0% (GC) $C_6H_{10}O_4$=146.14 Bp 150°C/12mmHg(Lit.) Mp 86°C $[\alpha]_D^{20}$(c=3,H_2O) 90° [641-74-7] MFCD00064818 Beil. **19**(3/4)990	25g 95.20
	TCI-M0647	**α-Isomethylionone** *see* α-*iso*-Methylionone p. 1730	25mL 53.00 500mL 425.00
	TCI-I0138	**Isoniazid**, >98.0% (HPLC)(T) *see* Isonicotinic Acid Hydrazide p. 1535	25g 18.40 500g 116.80
	TCI-I0143	**Isonicotinaldehyde**, >96.0% (GC) *see* 4-Pyridinecarboxaldehyde p. 2077	25mL 41.60 500mL 359.20
	TCI-I0135	**Isonicotinamide** $C_6H_6N_2O$=122.13 Mp 158°C [1453-82-3] MFCD00006432 Beil. **22**,46 RTECS NR9500000 SDBS 10116 IRRITANT TSCA	25g 27.00 500g 185.40
	**TCI-I0207**	**Isonicotinic Acid**, >99.0% (HPLC)(T) $C_6H_5NO_2$=123.11 Mp 315°C(Lit.) [55-22-1] MFCD00006429 Beil. **22**,45 Merck **14**,5187 RTECS NS1103000 SDBS 10753 IRRITANT TSCA	25g 16.80 500g 73.60
	TCI-I0136	**Isonicotinic Acid Allyl Ester**, >98.0% (GC) *see* Allyl Isonicotinate p. 74	25mL 162.00
	TCI-I0137	**Isonicotinic Acid Ethyl Ester**, >98.0% (GC)(T) *see* Ethyl Isonicotinate p. 1215	25mL 21.00 500mL 178.00
	**TCI-I0138**	**Isonicotinic Acid Hydrazide**, >98.0% (HPLC)(T) $C_6H_7N_3O$=137.14 Mp 172°C [54-85-3] MFCD00006426 Beil. **22**(1)504 Merck **14**,5186 RTECS NS1751850 SDBS 1853 HARMFUL IRRITANT CARCINOGEN TSCA	25g 18.40 500g 116.80
	TCI-I0140	**Isonicotinic Acid 2-Isopropylhydrazide Phosphate**, >98.0% (T) *see* Iproniazid Phosphate p. 1516	1g 34.00
	TCI-I0141	**Isonicotinic Acid Methyl Ester**, >99.0% (T) *see* Methyl Isonicotinate p. 1731	25g 30.60 500g 242.10

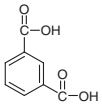
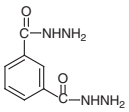
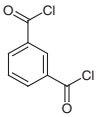
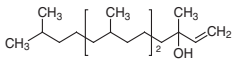
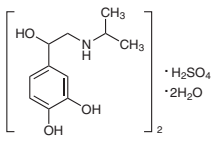
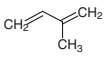
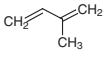
				$
	TCI-I0500	**Isonicotinic Acid *N*-Oxide**, >98.0% (GC)(T) $C_6H_5NO_3$=139.11 [13602-12-5] MFCD00006209 SDBS 24620 IRRITANT TSCA	25g 250g	60.00 298.00
	TCI-I0142	**Isonicotinic Acid Phenyl Ester** *see* Phenyl Isonicotinate p. 1993	25g	146.00
	TCI-P0991	**Isonicotinic Acid Sodium Salt**, >99.0% (HPLC)(T) *see* Sodium Isonicotinate p. 2132	25g 250g	50.00 251.00
	TCI-C0457	**Isonicotinonitrile**, >98.0% (GC)(T) *see* 4-Cyanopyridine p. 730	25g 500g	17.60 95.20
	TCI-C0765	**Isonicotinonitrile *N*-Oxide**, >98.0% (T) *see* 4-Cyanopyridine *N*-Oxide p. 730	25g 500g	69.00 600.00
	TCI-I0144	**Isonicotinoyl Chloride Hydrochloride**, >95.0% (T) $C_6H_4ClNO{\cdot}HCl$=178.01 Mp 160°C [39178-35-3] MFCD00012830 Beil. **22**,46 HZ:8 CORROSIVE HYGROSCOPIC	25g 250g	93.00 537.00
	TCI-I0140	**1-Isonicotinyl-2-isopropylhydrazine Phosphate**, >98.0% (T) *see* Iproniazid Phosphate p. 1516	1g	34.00
	TCI-I0255	**Isonipecotamide**, >95.0% (T) $C_6H_{12}N_2O$=128.18 Mp 150°C [39546-32-2] MFCD00038012 SDBS 10036 IRRITANT HYGROSCOPIC MOISTURE SENSITIVE TSCA	25g 250g	44.00 228.80
	TCI-I0256	**Isonipecotic Acid**, >98.0% (T) *see* 4-Piperidinecarboxylic Acid p. 2034	25g 500g	38.00 333.00
	TCI-I0294	**Isonipecotic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl 4-Piperidinecarboxylate p. 1233	25mL 500mL	36.00 298.00
	TCI-M2075	**Isonipecotic Acid Methyl Ester**, >98.0% (T) *see* Methyl 4-Piperidinecarboxylate p. 1768	5g 25g	45.60 136.00
	TCI-P0181	**Isonitrosoacetophenone**, >98.0% (HPLC)(T) $C_8H_7NO_2$=149.15 Mp 128°C [532-54-7] MFCD00002122 Beil. **7**,671 Merck **14**,5191 RTECS MD3325000 SDBS 6107 IRRITANT TSCA	10g	120.80
	TCI-A0217	**5-Isonitrosobarbituric Acid**, Monohydrate, >98.0% (T) *see* Violuric Acid p. 2429	25g	128.00
	TCI-B0683	**Isonitrosoethyl Methyl Ketone**, >98.0% (GC)(N) *see* Diacetyl Monoxime p. 785	25g 500g	47.20 400.80
	TCI-P0211	**2-Isonitrosopropiophenone**, >98.0% (GC) $C_9H_9NO_2$=163.18 Mp 114°C λmax(MeOH) 398nm(Lit.) [119-51-7] MFCD00002115 Beil. **7**(4)2143 RTECS UH2975000 SDBS 6316 TSCA	25g	65.00
	TCI-T0630	**Isononanoic Acid**, >98.0% (T) *see* 3,5,5-Trimethylhexanoic Acid p. 2363	25mL 500mL	17.00 47.00
	TCI-T0596	**Isononanol**, >85.0% (GC) *see* 3,5,5-Trimethyl-1-hexanol p. 2363	25mL 500mL	14.40 22.50
	TCI-N0350	**Isononenylsuccinic Anhydride**, (mixture of branched chain isomers), >90.0% (T) *see* Nonenylsuccinic Anhydride p. 1884	25g 500g	17.00 124.00
	TCI-T0596	**Isononyl Alcohol**, >85.0% (GC) *see* 3,5,5-Trimethyl-1-hexanol p. 2363	25mL 500mL	14.40 22.50

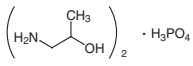
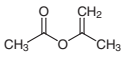
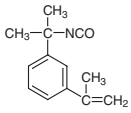
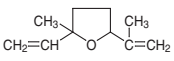
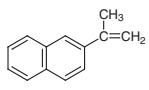
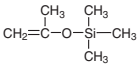
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-I0237	**Isooctadecenylsuccinic Anhydride**, (mixture of branched chain isomers), >90.0% (T) $C_{22}H_{38}O_3$=350.54 Fp 201°C d 0.95 [58239-72-8] MFCD00070628 TSCA	25g 500g	41.00 281.00
	TCI-I0146	**Isooctadecylsuccinic Anhydride**, (mixture of branched chain isomers), >90.0% (T) $C_{22}H_{40}O_3$=352.56 [41375-88-6] MFCD00047132	25g	92.00
	TCI-T0715	**Isooctane**, >99.0% (GC) *see* 2,2,4-Trimethylpentane p. 2367	250mL	50.00
	TCI-I0276	**Isooctane**, >99.0% (GC) *see* 2,2,4-Trimethylpentane p. 2367	500mL	99.00
	TCI-T0481	**Isooctane**, >99.0% (GC) *see* 2,2,4-Trimethylpentane p. 2367	25mL 500mL	16.00 23.00
	TCI-T0665	**Isooctene** *see* 2,4,4-Trimethyl-1-pentene p. 2367	25mL 100mL	44.00 116.00
	TCI-I0147	**Isooctene**, (mixture of isomers), >94.0% (GC) *see* Diisobutylene p. 974	25mL 500mL	16.00 29.00
	TCI-T0913	**Isooctyl Thioglycolate**, (mixture of branched chain isomers), >90.0% (T) $C_{10}H_{20}O_2S$=204.33 Fp 128°C d 0.97 [25103-09-7] MFCD00022088 RTECS AI7300000 HZ:9 ENVIRONMENTAL HAZARD TOXIC IRRITANT TSCA	25mL 500mL	14.00 117.00
	TCI-I0148	**Isooctyl Vinyl Ether**, >97.0% (GC) *see* 2-Ethylhexyl Vinyl Ether p. 1209	10g 25g	92.70 185.40
	TCI-H0507	**Isopalmitic Acid**, >96.0% (GC) *see* 2-Hexyldecanoic Acid p. 1395	25mL 500mL	21.00 129.00
	TCI-M0167	**Isopentane**, >98.0% (GC) *see* 2-Methylbutane p. 1682	25mL 500mL	16.00 31.00
	TCI-I0149	**Isopentanethiol**, >90.0% (GC) *see* Isoamyl Mercaptan p. 1519	25mL 250mL	72.80 472.80
	TCI-I0289	**Isopentanol**, >98.0% (GC) *see* 3-Methyl-1-butanol p. 1683	25mL 500mL	16.00 22.00
	TCI-A0264	**Isopentyl Acetate**, >98.0% (GC) *see* Isoamyl Acetate p. 1517	100mL	66.00
	TCI-A0033	**Isopentyl Acetate**, >98.0% (GC) *see* Isoamyl Acetate p. 1517	25mL 500mL	16.00 26.00
	TCI-A0812	**Isopentyl Acetoacetate**, >97.0% (GC) *see* Isoamyl Acetoacetate p. 1517	25mL 500mL	36.00 339.00
	TCI-A0890	**Isopentyl Acrylate**, (stabilized with HQ), >98.0% (GC) *see* Isoamyl Acrylate p. 1518	25mL	86.00
	TCI-I0289	**Isopentyl Alcohol**, >98.0% (GC) *see* 3-Methyl-1-butanol p. 1683	25mL 500mL	16.00 22.00
	TCI-I0082	**Isopentylamine**, >98.0% (GC)(T) *see* Isoamylamine p. 1518	25mL 500mL	32.00 276.80
	TCI-B0071	**Isopentyl Benzoate**, >98.0% (GC) *see* Isoamyl Benzoate p. 1518	25g 500g	20.00 72.00
	TCI-D0019	**Isopentyl Decanoate**, >97.0% (GC) *see* Isoamyl Decanoate p. 1518	25mL 500mL	30.00 276.00
	TCI-I0662	**2-Isopentyl-1,5-dimethylhexyl Tetradecanoate**, >95.0% (GC) *see* 3-Isoamyl-6-methyl-2-heptyl Myristate p. 1519	25g 500g	39.00 244.00
	TCI-I0086	**Isopentyl Ether**, (stabilized with BHT), >98.0% (GC) *see* Isoamyl Ether p. 1518	25mL 500mL	21.00 119.00
	TCI-H0109	**Isopentyl Hexanoate**, >97.0% (GC) *see* Isoamyl Hexanoate p. 1519	25mL 500mL	20.00 189.00

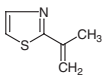
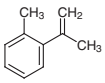
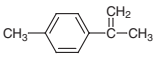
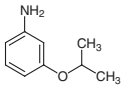
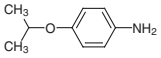
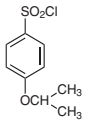
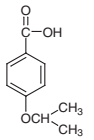
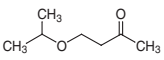
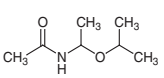
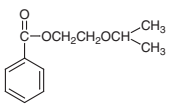
				$
	TCI-S0012	**Isopentyl 2-Hydroxybenzoate**, (contains 2-Methylbutyl Salicylate) *see* Isoamyl Salicylate p. 1520	25mL 500mL	18.00 81.00
	TCI-H0214	**Isopentyl 4-Hydroxybenzoate**, >98.0% (GC)(T) *see* Isoamyl 4-Hydroxybenzoate p. 1519	10g 25g	55.00 83.00
	TCI-I0196	**Isopentyl Isovalerate**, >98.0% (GC) *see* Isoamyl Isovalerate p. 1519	25mL 500mL	23.00 151.00
	TCI-L0117	**Isopentyl Lactate**, >98.0% (GC) *see* Isoamyl Lactate p. 1519	25mL	71.00
	TCI-L0014	**Isopentyl Laurate**, >97.0% (GC) *see* Isoamyl Laurate p. 1519	25mL 500mL	27.00 228.00
	TCI-M0716	**Isopentyl DL-Mandelate**, >93.0% (GC) *see* Isoamyl DL-Mandelate p. 1519	25g	187.00
	TCI-I0088	**Isopentyl Nitrate**, >98.0% (GC) *see* Isoamyl Nitrate p. 1519	25g	83.00
	TCI-I0089	**Isopentyl Nitrite**, >95.0% (GC) *see* Isoamyl Nitrite p. 1520	25mL 500mL	22.50 111.60
	TCI-O0031	**Isopentyl *n*-Octanoate**, >97.0% (GC) *see* Isoamyl *n*-Octanoate p. 1520	25mL	20.00
	TCI-O0254	**Isopentyl 2-Octynoate** *see* Isoamyl 2-Octynoate p. 1520	25mL	124.00
	TCI-S0012	**Isopentyl Salicylate**, (contains 2-Methylbutyl Salicylate) *see* Isoamyl Salicylate p. 1520	25mL 500mL	18.00 81.00
	TCI-I0151	**Isophorone**, >97.0% (GC) $C_9H_{14}O$=138.21 Bp 215°C Fp 84°C d 0.92 [78-59-1] MFCD00001584 Beil. **7**,65 Merck **14**,5196 RTECS GW7700000 SDBS 817 HARMFUL IRRITANT TSCA	25mL 500mL	12.80 22.40
	TCI-I0228	**Isophoronediamine**, (*cis*- and *trans*- mixture), >99.0% (GC) $C_{10}H_{22}N_2$=170.30 Fp 117°C d 0.93 [2855-13-2] MFCD00019397 HZ:8 CORROSIVE TSCA	25mL 500mL	14.40 49.60
	TCI-I0314	**Isophorone Diisocyanate**, (mixture of isomers), >99.0% (GC) $C_{12}H_{18}N_2O_2$=222.29 Bp 159°C/15mmHg(Lit.) Fp 155°C d 1.06 [4098-71-9] MFCD00064956 RTECS NQ9370000 SDBS 7124 HZ:6 TOXIC CORROSIVE TSCA	25mL 500mL	15.20 68.80
NEW 	TCI-I0805	**Isophorone Oxide**, >98.0% (GC) $C_9H_{14}O_2$=154.21 Bp 80°C/8mmHg(Lit.) Fp 83°C d 1.00 [10276-21-8] MFCD00085465	25g	94.00
	TCI-I0153	**Isophthalaldehyde**, >98.0% (GC) $C_8H_6O_2$=134.13 Bp 136°C/13mmHg(Lit.) Mp 89°C [626-19-7] MFCD00003372 Beil. **7**,675 RTECS NT1981000 SDBS 1508 IRRITANT	25g 250g	32.00 143.00
	TCI-I0152	**Isophthalamide**, >97.0% (N) $C_8H_8N_2O_2$=164.16 [1740-57-4] MFCD00014801 Beil. **9**(1)372 RTECS CZ2201000 SDBS 6125	25g	88.00
	TCI-I0153	**Isophthaldialdehyde**, >98.0% (GC) *see* Isophthalaldehyde p. 1538	25g 250g	32.00 143.00

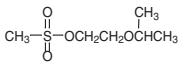
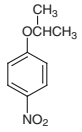
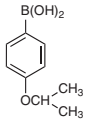
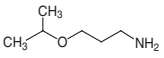
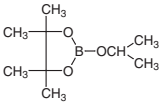
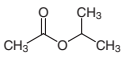
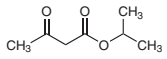
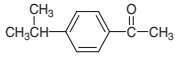
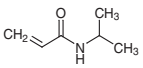
When placing your order, please specify catalog number, unit size, and quantity.

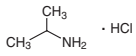
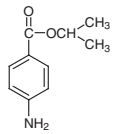
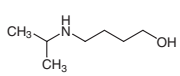
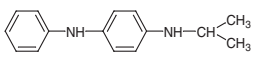
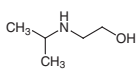
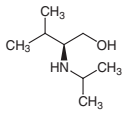
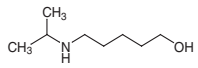
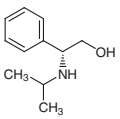
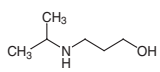
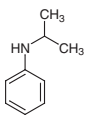
			$
	TCI-I0155	**Isophthalic Acid**, >99.0% (GC)(T) $C_8H_6O_4$=166.13 Mp 340°C(Lit.) [121-91-5] MFCD00002516 Beil. **9**,832 Merk **14**,5197 RTECS NT2007000 SDBS 1159 IRRITANT TSCA	25g 14.40 500g 26.10
	TCI-I0450	**Isophthalic Acid Diallyl Ester**, >97.0% (GC) *see* Diallyl Isophthalate p. 787	25g 20.00 500g 48.00
	TCI-I0157	**Isophthalic Acid Dimethyl Ester**, >99.0% (GC) *see* Dimethyl Isophthalate p. 1045	25g 13.60 500g 34.40
	TCI-I0416	**Isophthalic Acid Diphenyl Ester**, >99.0% (GC) *see* Diphenyl Isophthalate p. 1097	10g 29.00 25g 55.00
	TCI-I0257	**Isophthalic Dihydrazide**, >95.0% (T) $C_8H_{10}N_4O_2$=194.19 Mp 227°C(Lit.) [2760-98-7] MFCD00025117 SDBS 2625 IRRITANT HARMFUL TSCA	25g 22.00 500g 134.00
	TCI-I0158	**Isophthalodinitrile**, >98.0% (GC)(N) *see* Isophthalonitrile p. 1539	25g 16.80 500g 96.80
	TCI-I0257	**Isophthalohydrazide**, >95.0% (T) *see* Isophthalic Dihydrazide p. 1539	25g 22.00 500g 134.00
	TCI-I0158	**Isophthalonitrile**, >98.0% (GC)(N) $C_8H_4N_2$=128.13 Mp 162°C [626-17-5] MFCD00001795 Beil. **9**,836 RTECS CZ1900000 SDBS 3080 HZ:6 TOXIC IRRITANT TSCA	25g 16.80 500g 96.80
	TCI-I0159	**Isophthaloyl Chloride**, >99.0% (GC)(T) $C_8H_4Cl_2O_2$=203.02 Bp 142°C/15mmHg(Lit.) Mp 45°C [99-63-8] MFCD00000678 Beil. **9**,834 RTECS NT2625000 HZ:8 CORROSIVE LACHRYMATOR HARMFUL MOISTURE SENSITIVE TSCA	25g 16.00 500g 65.60
	TCI-I0159	**Isophthaloyl Dichloride**, >99.0% (GC)(T) *see* Isophthaloyl Chloride p. 1539	25g 16.00 500g 65.60
	TCI-I0145	**Isophytol**, >95.0% (GC) $C_{20}H_{40}O$=296.54 Bp 185°C/11mmHg(Lit.) Fp 175°C d 0.85 [505-32-8] MFCD00048380 Merck **14**,5198 SDBS 2789 TSCA	25g 25.20 500g 159.30
	TCI-I0260	**Isoprenaline Hydrochloride**, >99.0% (T) *see* Isoproterenol Hydrochloride p. 1558	25g 134.00
	TCI-I0261	**Isoprenaline Sulfate**, Dihydrate, >98.0% (T) $C_{22}H_{34}N_2O_6 \cdot H_2SO_4 \cdot 2H_2O$=520.59(Anh) [299-95-6] MFCD00013139 RTECS DO2273000	25g 130.00
	TCI-I0160	**Isoprene**, (stabilized with TBC), >99.0% (GC) C_5H_8=68.12 Bp 35°C Fp -54°C d 0.68 λmax(neat) 231nm(Lit.) [78-79-5] MFCD00008600 Beil. **1**,252 Merck **14**,5201 RTECS NT4037000 SDBS 7940 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT CARCINOGEN TSCA	25mL 17.10 500mL 40.50
NEW 	TCI-I0772	**Isoprene**, (stabilized with TBC), >95.0% (GC) C_5H_8=68.12 Fp -54°C d 0.69 λmax(neat) 231nm(Lit.) [78-79-5] MFCD00008600 Beil. **1**,252 Merck **14**,5201 RTECS NT4037000 SDBS 7940 0 ~ 10 °C TSCA	500mL 38.00
	TCI-I0164	**Isopropanol**, >99.5% (GC) *see* Isopropyl Alcohol p. 1542	100mL 16.00 500mL 29.00
	TCI-I0277	**Isopropanol**, >99.5% (GC) *see* Isopropyl Alcohol p. 1542	500mL 29.00
	TCI-I0163	**Isopropanol**, >99.5% (GC) *see* Isopropyl Alcohol p. 1543	25mL 16.00 500mL 23.00

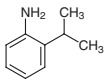
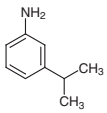
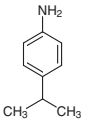
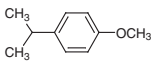
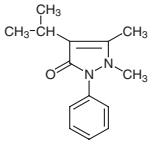
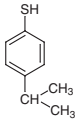
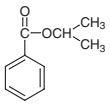
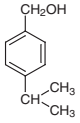
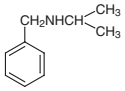
				$
	TCI-A1229	**DL-Isopropanolamine**, >98.0% (GC)(T) *see* DL-1-Amino-2-propanol p. 164	25mL 500mL	17.60 74.40
	TCI-A0406	**DL-Isopropanolamine**, >92.0% (GC) *see* DL-1-Amino-2-propanol p. 164	25g 500g	12.80 22.40
	TCI-A0974	**(*R*)-(-)-Isopropanolamine**, >98.0% (GC)(T) *see* (*R*)-(-)-1-Amino-2-propanol p. 164	1g 5g 25g	48.00 142.00 483.00
	TCI-A0975	**(*S*)-(+)-Isopropanolamine**, >97.0% (GC) *see* (*S*)-(+)-1-Amino-2-propanol p. 164	1g 5g	65.70 198.00
	TCI-I0221	**Isopropanolamine Phosphate**, >98.0% (T) $C_6H_{18}N_2O_2 \cdot H_3O_4P$=248.22 [67952-32-3] MFCD00070562 TSCA	25g	91.00
	TCI-A0035	**Isopropenyl Acetate**, >98.0% (GC) $C_5H_8O_2$=100.12 Bp 97°C Fp 16°C d 0.92 [108-22-5] MFCD00008709 Beil. **2**(4)179 Merck **14**,5203 Fieser **6**,308 RTECS UD4200000 SDBS 1423 HZ:3 FLAMMABLE LIQUID TSCA	25mL 500mL	14.40 74.40
	TCI-M0429	**Isopropenylbenzene**, (stabilized with TBC), >99.0% (GC) *see* α-Methylstyrene p. 1780	25mL 500mL	12.00 24.00
	TCI-B1257	**Isopropenyl Benzyl Ether**, >97.0% (GC) *see* Benzyl Isopropenyl Ether p. 259	1mL 5mL	115.00 306.00
	TCI-M0091	**Isopropenylcarbinol**, >98.0% (GC) *see* β-Methallyl Alcohol p. 1615	5mL 25mL 500mL	21.00 50.00 343.00
	TCI-C0210	**4-Isopropenylchlorobenzene**, (stabilized with TBC), >96.0% (GC) *see* 4-Chloro-α-methylstyrene p. 651	25g	132.00
	TCI-I0431	**3-Isopropenylcumyl Isocyanate**, >95.0% (GC) *see* 3-Isopropenyl-α,α-dimethylbenzyl Isocyanate p. 1540	25mL 500mL	28.00 139.20
	TCI-P0866	**(-)-4-Isopropenyl-1-cyclohexene-1-carboxaldehyde**, >87.0% (GC) *see* (-)-Perillaldehyde p. 1961	25mL	83.20
	TCI-I0431	**3-Isopropenyl-α,α-dimethylbenzyl Isocyanate**, >95.0% (GC) $C_{13}H_{15}NO$=201.27 Bp 85°C/0.9mmHg(Lit.) Fp 124°C d 1.02 [2094-99-7] MFCD00080490 RTECS DA3685000 0 ~ 10 °C HZ:6 TOXIC LACHRYMATOR MOISTURE SENSITIVE TSCA	25mL 500mL	28.00 139.20
	TCI-I0693	**1-Isopropenyl-4-methylbenzene**, (stabilized with TBC), >95.0% (GC) *see* 4-Isopropenyltoluene p. 1541	5g 25g	110.00 344.00
	TCI-I0303	**Isopropenyl Methyl Ether**, >95.0% (GC) *see* 2-Methoxypropene p. 1654	25mL 500mL	24.80 204.00
	TCI-M0378	**Isopropenyl Methyl Ketone**, (stabilized with HQ), >95.0% (GC) *see* 3-Methyl-3-buten-2-one p. 1684	25mL	142.00
	TCI-I0744	**2-Isopropenyl-5-methyl-5-vinyltetrahydrofuran**, (mixture of isomers), >97.0% (GC) $C_{10}H_{16}O$=152.24 Bp 55°C/11mmHg(Lit.) d 0.88 [13679-86-2] MFCD00065422 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25g	71.00
	TCI-I0413	**2-Isopropenylnaphthalene**, >98.0% (GC) $C_{13}H_{12}$=168.24 Bp 155°C/11mmHg(Lit.) Mp 55°C [3710-23-4] MFCD00191524 Beil. **5**(4)1864 0 ~ 10 °C	25g	124.00
	TCI-I0324	**Isopropenyloxytrimethylsilane**, [Trimethylsilylating Agent], >90.0% (GC) $C_6H_{14}OSi$=130.26 Bp 94°C(Lit.) Fp -7°C d 0.79 [1833-53-0] MFCD00042845 SDBS 18010 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	5mL 25mL	143.00 501.00

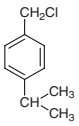
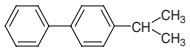
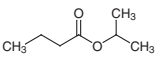
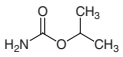
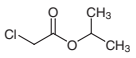
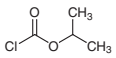
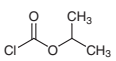
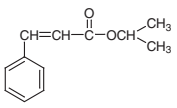
When placing your order, please specify catalog number, unit size, and quantity.

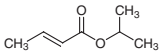
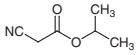
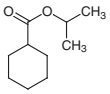
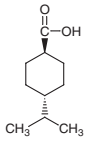
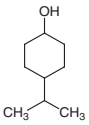
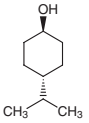
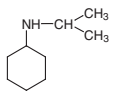
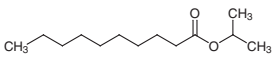
			$
	TCI-I0475	**2-Isopropenylthiazole**, (stabilized with HQ), >98.0% (GC) C_6H_7NS=125.19 Bp 63°C/10mmHg(Lit.) d 1.09 [13816-04-01] MFCD00671547 SDBS 19646 < 0 °C	25g 398.00
	TCI-I0298	**2-Isopropenyltoluene**, (stabilized with BHT), >98.0% (GC) $C_{10}H_{12}$=132.21 Bp 173°C(Lit.) Fp 43°C d 0.89 [7399-49-7] MFCD00049092 Beil. **5**(3)1214 HZ:3 FLAMMABLE LIQUID	1mL 111.00 5mL 334.00
	TCI-I0693	**4-Isopropenyltoluene**, (stabilized with TBC), >95.0% (GC) $C_{10}H_{12}$=132.21 Bp 186°C(Lit.) Fp 62°C d 0.91 [1195-32-0] MFCD00036510 Beil. **5**(4)1,383 < 0 °C COMBUSTIBLE LIQUID IRRITANT TSCA	5g 110.00 25g 344.00
	TCI-I0448	**3-Isopropoxyaniline**, >98.0% (GC) $C_9H_{13}NO$=151.21 Bp 245°C d 1.03 [41406-00-2] MFCD00052700 Beil. **13**(3)933 SDBS 19423 0 ~ 10 °C IRRITANT	25mL 49.00 500mL 398.00
	TCI-I0399	**4-Isopropoxyaniline**, >98.0% (GC)(T) $C_9H_{13}NO$=151.21 Bp 95°C/3mmHg d 1.03 [7664-66-6] MFCD00059188 Beil. **13**(3)998 SDBS 18779 HARMFUL IRRITANT	25g 154.00
NEW	TCI-I0806	**4-Isopropoxybenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 4-Isopropoxyphenylboronic Acid p. 1542	5g 99.00
NEW 	TCI-I0802	**4-Isopropoxybenzenesulfonyl Chloride**, >97.0% (GC) $C_9H_{11}ClO_3S$=234.69 Bp 113°C/0.01mmHg(Lit.) Mp 38°C [98995-40-5] MFCD03093083 Beil. **11**(4)584	5g 97.00 25g 337.00
	TCI-I0432	**4-Isopropoxybenzoic Acid**, >98.0% (GC) $C_{10}H_{12}O_3$=180.20 Mp 163°C [13205-46-4] MFCD00044318 SDBS 19226 IRRITANT	25g 83.70
	TCI-I0587	**4-Isopropoxybenzoic Acid Methyl Ester**, >97.0% (GC) *see* Methyl 4-Isopropoxybenzoate p. 1732	5g 65.00
	TCI-I0658	**Isopropoxyboronic Acid Pinacol Ester**, >98.0% (GC)(T) *see* 2-Isopropoxy-4,4,5,5-tetramethyl-1,3,2-dioxaborolane p. 1542	5g 36.80 25g 98.40
	TCI-B2198	**3-Isopropoxy-1-bromobenzene**, >98.0% (GC) *see* 1-Bromo-3-isopropoxybenzene p. 429	5g 40.80 25g 128.00
	TCI-I0283	**4-Isopropoxy-2-butanone**, >95.0% (GC) $C_7H_{14}O_2$=130.19 Bp 75°C/35mmHg(Lit.) d 0.89 [32541-58-5] MFCD00059358 SDBS 17109	5mL 89.00
	TCI-E0110	**2-Isopropoxyethanol**, >99.0% (GC) *see* Ethylene Glycol Monoisopropyl Ether p. 1200	25mL 14.40 500mL 23.20
	TCI-I0441	***N*-(1-Isopropoxyethyl)acetamide**, >90.0% (GC) $C_7H_{15}NO_2$=145.20 Fp 89°C [115910-75-3] MFCD00191526 COMBUSTIBLE LIQUID	25g 96.00
	TCI-A1296	**2-Isopropoxyethylamine**, >98.0% (GC)(T) *see* 2-Aminoethyl Isopropyl Ether p. 121	5mL 152.00 25mL 532.00
	TCI-B0972	**2-Isopropoxyethyl Benzoate**, >90.0% (GC) $C_{12}H_{16}O_3$=208.26 d 1.04 [95241-36-4] MFCD00059357	5mL 31.00

				$
	TCI-M1297	**2-Isopropoxyethyl Methanesulfonate**, >97.0% (GC) $C_6H_{14}O_4S$=182.23 d 1.14 [235097-76-4] MFCD02093478 SDBS 41119 IRRITANT	25g	159.00
	TCI-I0669	**7-Isopropoxyisoflavone**, >98.0% (GC) *see* Ipriflavone p. 1516	5g 25g	64.00 196.00
	TCI-M0808	**2-Isopropoxy-3-methylpyrazine**, >95.0% (GC) *see* 2-Methyl-3-isopropoxypyrazine p. 1732	1g 5g	43.00 149.00
	TCI-I0579	**1-Isopropoxy-4-nitrobenzene** $C_9H_{11}NO_3$=181.19 Frp 30°C [26455-31-2] MFCD01327671	25g	136.00
	TCI-B0942	**2-Isopropoxy-2-phenylacetophenone**, >99.0% (GC) *see* Benzoin Isopropyl Ether p. 233	25g 500g	28.00 168.00
NEW 	TCI-I0806	**4-Isopropoxyphenylboronic Acid**, (contains varying amounts of Anhydride) $C_9H_{13}BO_3$=180.01 [153624-46-5] MFCD03427051	5g	99.00
NEW	TCI-I0802	**4-Isopropoxyphenylsulfonyl Chloride**, >97.0% (GC) *see* 4-Isopropoxybenzenesulfonyl Chloride p. 1541	5g 25g	97.00 337.00
	TCI-I0162	**3-Isopropoxypropylamine**, >98.0% (GC)(T) $C_6H_{15}NO$=117.19 Bp 144°C Fp 39°C d 0.84 [2906-12-9] MFCD00008220 SDBS 1843 HZ:8 COMBUSTIBLE LIQUID CORROSIVE HEAT SENSITIVE TSCA	25mL 500mL	31.20 90.40
	TCI-I0658	**2-Isopropoxy-4,4,5,5-tetramethyl-1,3,2-dioxaborolane**, >98.0% (GC)(T) $C_9H_{19}BO_3$=186.06 Bp 80°C/5mmHg(Lit.) Fp 37°C d 0.92 [61676-62-8] MFCD00192241 HZ:3 COMBUSTIBLE LIQUID IRRITANT	5g 25g	36.80 98.40
	TCI-A0036	**Isopropyl Acetate**, >99.0% (GC) $C_5H_{10}O_2$=102.13 Bp 88°C Fp 7°C d 0.87 [108-21-4] MFCD00008877 Beil. **2**(4)141 Merck **14**,5205 RTECS AI4930000 SDBS 10237 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 500mL	16.00 23.00
NEW 	TCI-I0826	**Isopropyl Acetoacetate**, >97.0% (GC) $C_7H_{12}O_3$=144.17 Bp 187°C(Lit.) Fp 71°C d 0.99 [542-08-5] MFCD00043933 TSCA	25g 500g	22.00 179.00
	TCI-M0389	**Isopropylacetone**, >99.5% (GC) *see* 4-Methyl-2-pentanone p. 1756	25mL 500mL	16.00 27.00
	TCI-M0642	**Isopropylacetone Oxime** *see* 4-Methyl-2-pentanone Oxime p. 1756	25mL 500mL	65.00 608.00
	TCI-I0570	**4'-Isopropylacetophenone**, >95.0% (GC) $C_{11}H_{14}O$=162.23 Bp 238°C d 0.97 [645-13-6] MFCD00048297 TSCA	25mL	88.00
	TCI-I0401	***N*-Isopropylacrylamide**, (stabilized with MEHQ), >98.0% (GC) $C_6H_{11}NO$=113.16 Bp 110°C/15mmHg(Lit.) Mp 66°C [2210-25-5] MFCD00041913 Beil. **4**(4)189 RTECS AS3675000 SDBS 18780 0 - 10 °C TOXIC IRRITANT TSCA	25g 500g	37.00 159.00
	TCI-I0164	**Isopropyl Alcohol**, [for Spectrophotometry], >99.5% (GC) C_3H_8O=60.10 Bp 82°C Fp 15°C d 0.79 [67-63-0] MFCD00011674 Beil. **1**(4)1461 Merck **14**,5208 RTECS NT8050000 SDBS 2149 HZ:3 FLAMMABLE LIQUID TSCA	100mL 500mL	16.00 29.00
	TCI-I0277	**Isopropyl Alcohol**, [for HPLC Solvent], >99.5% (GC) C_3H_8O=60.10 Fp 15°C d 0.79 [67-63-0] MFCD00011674 Beil. **1**(4)1461 Merck **14**,5208 RTECS NT8050000 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	500mL	29.00

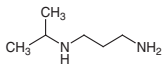
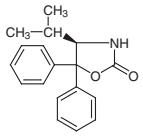
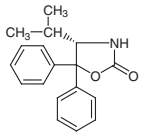
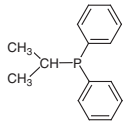
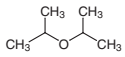
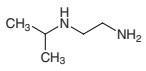
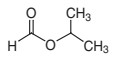
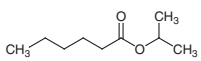
			$
	TCI-I0163	**Isopropyl Alcohol**, >99.5% (GC) C_3H_8O=60.10 Bp 82°C Fp 15°C d 0.79 [67-63-0] MFCD00011674 Beil. **1**(4)1461 Merck **14**,5208 RTECS NT8050000 SDBS 2149 HZ:3 FLAMMABLE LIQUID TSCA	25mL 16.00 500mL 23.00
	TCI-I0165	**Isopropylamine**, >99.0% (GC) C_3H_9N=59.11 Bp 33°C Fp -20°C d 0.69 [75-31-0] MFCD00008082 Beil. **4**,152 Merck **14**,5209 RTECS NT8400000 SDBS 2446 HZ:3 FLAMMABLE LIQUID CORROSIVE TSCA	25mL 13.60 500mL 24.80
	TCI-I0166	**Isopropylamine Hydrochloride**, >98.0% (T) C_3H_9N·HCl=95.57 Mp 160°C [15572-56-2] MFCD00050705 RTECS NT9530000 IRRITANT HYGROSCOPIC TSCA	25g 21.00 500g 113.00
	TCI-A0273	**Isopropyl 4-Aminobenzoate**, >98.0% (T) $C_{10}H_{13}NO_2$=179.22 Mp 84°C [18144-43-9] MFCD00017108 SDBS 1517 IRRITANT	25g 71.00
	TCI-I0756	**4-(Isopropylamino)butanol**, >98.0% (GC)(T) $C_7H_{17}NO$=131.22 Bp 85°C/1mmHg(Lit.) d 0.89 [42042-71-7] HZ:3	1g 51.00
	TCI-P0327	**4-Isopropylaminodiphenylamine**, >95.0% (T) $C_{15}H_{18}N_2$=226.32 Bp 180°C/5mmHg(Lit.) Mp 80°C [101-72-4] MFCD00026348 RTECS ST2650000 SDBS 16055 TSCA	25g 16.00 500g 101.00
	TCI-I0227	**2-(Isopropylamino)ethanol**, >99.0% (GC)(T) $C_5H_{13}NO$=103.17 Bp 171°C Fp 76°C d 0.90 [109-56-8] MFCD00041755 Beil. **4**(3)681 RTECS KL5080000 SDBS 30953 HZ:8 CORROSIVE COMBUSTIBLE LIQUID TSCA	25mL 36.80 500mL 267.20
	TCI-I0480	**(*S*)-2-Isopropylamino-3-methyl-1-butanol**, >97.0% (GC) $C_8H_{19}NO$=145.25 d 0.88 $[\alpha]_D^{20}$(c=1,EtOH) -3° [112211-88-8] MFCD00671550 COMBUSTIBLE LIQUID IRRITANT TSCA	5g 224.00
	TCI-P0995	**1-(Isopropylamino)-3-(1-naphthyloxy)-2-propanol Hydrochloride**, >99.0% (T) *see* Propranolol Hydrochloride p. 2061	25g 100.00 250g 594.00
	TCI-I0757	**5-(Isopropylamino)pentanol**, >98.0% (T) $C_8H_{19}NO$=145.25 Bp 125°C/12mmHg(Lit.) Mp 44°C [40447-21-0] Beil. **4**(3)796	1g 51.00
	TCI-I0476	**(*R*)-2-Isopropylamino-2-phenylethanol**, >98.0% (GC)(T) $C_{11}H_{17}NO$=179.26 Mp 77°C [112211-92-4] MFCD00671548 TSCA	5g 197.00 25g 712.00
NEW 	TCI-I0755	**3-(Isopropylamino)propanol**, >98.0% (GC)(T) $C_6H_{15}NO$=117.19 Bp 94°C/18mmHg(Lit.) d 0.90 [33918-15-9] MFCD00483086 Beil. **4**(3)744	5g 61.00 25g 185.00
	TCI-I0420	**3-(Isopropylamino)propylamine**, >98.0% (GC)(T) *see N*-Isopropyl-1,3-diaminopropane p. 1547	25mL 98.00
	TCI-I0384	***N*-Isopropylaniline**, >99.0% (GC)(T) $C_9H_{13}N$=135.21 Bp 213°C(Lit.) Fp 88°C d 0.94 [768-52-5] MFCD00026347 Beil. **12**(2)95 RTECS BY4190000 SDBS 18363 HARMFUL COMBUSTIBLE LIQUID TSCA	25mL 29.00 500mL 150.00

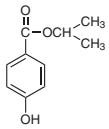
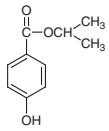
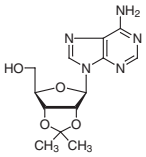
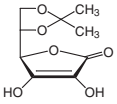
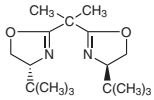
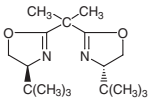
				$
	TCI-I0318	**2-Isopropylaniline**, >98.0% (GC)(T) $C_9H_{13}N$=135.21 Bp 104°C/13mmHg(Lit.) Fp 96°C d 0.97 [643-28-7] MFCD00007720 Beil. **12**(3)2683 RTECS BY4200000 SDBS 10850 HARMFUL IRRITANT TSCA	25mL 250mL	27.20 136.00
	TCI-I0433	**3-Isopropylaniline**, >98.0% (GC)(T) $C_9H_{13}N$=135.21 Bp 80°C/3mmHg Fp 102°C d 0.96 [5369-16-4] MFCD00092918 SDBS 19275 IRRITANT HARMFUL LIGHT SENSITIVE AIR SENSITIVE	25mL 500mL	52.00 429.00
	TCI-I0371	**4-Isopropylaniline**, >98.0% (GC)(T) $C_9H_{13}N$=135.21 Bp 224°C(Lit.) Fp 116°C d 0.95 [99-88-7] MFCD00007900 Beil. **12**(1)95 Merck **14**,2620 SDBS 18190 COMBUSTIBLE LIQUID IRRITANT	25mL 500mL	33.00 270.00
	TCI-I0588	**4-Isopropylanisole**, >98.0% (GC) $C_{10}H_{14}O$=150.22 Fp 83°C d 0.94 [4132-48-3] MFCD00015033 Beil. **6**(4)3216	25g	79.00
	TCI-I0656	**4-Isopropylantipyrine**, >98.0% (GC) $C_{14}H_{18}N_2O$=230.31 Mp 104°C [479-92-5] Beil. **24**(5)1,408 Merck **14**,7871 RTECS CD2800000 HARMFUL TSCA	25g 250g	21.00 97.00
	TCI-I0168	**4-Isopropylbenzaldehyde**, >97.0% (GC) *see* Cuminaldehyde p. 715	25g 500g	18.40 119.20
	TCI-S0652	**Isopropylbenzene**, (1mg/ml in Methanol), [for Water Analysis] C_9H_{12}=120.20 [98-82-8] MFCD00008881 RTECS GR8575000 HZ:3 FLAMMABLE LIQUID TOXIC TSCA	1mL	20.00
	TCI-C0687	**Isopropylbenzene**, >99.0% (GC) *see* Cumene p. 714	25mL 500mL	12.80 20.00
	TCI-I0620	**4-Isopropylbenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 4-Isopropylphenylboronic Acid p. 1555	5g	100.00
	TCI-I0596	**4-Isopropylbenzenethiol**, >94.0% (GC) $C_9H_{12}S$=152.26 Bp 105°C/14mmHg(Lit.) [4946-14-9] MFCD00041505 Beil. **6**(3)1812 0 ~ 10 °C HZ:8 CORROSIVE HARMFUL	25g	59.00
	TCI-B0073	**Isopropyl Benzoate**, >99.0% (GC) $C_{10}H_{12}O_2$=164.20 Bp 218°C Fp 99°C d 1.01 [939-48-0] MFCD00048289 Beil. **9**(3)391 RTECS DH3150000 SDBS 2824 TSCA	25mL	50.00
	TCI-I0169	**4-Isopropylbenzoic Acid**, >98.0% (GC)(T) *see* Cuminic Acid p. 715	25g	119.00
	TCI-I0272	**4-Isopropylbenzyl Alcohol**, >98.0% (GC) $C_{10}H_{14}O$=150.22 d 0.98 [536-60-7] MFCD00004663 Beil. **6**(3)1911 Merck **14**,2619 RTECS GZ7260000 SDBS 6742 HARMFUL IRRITANT TSCA	25mL 100mL	53.60 136.00
	TCI-B1216	***N*-Isopropylbenzylamine**, >98.0% (GC)(T) $C_{10}H_{15}N$=149.24 Bp 103°C/20mmHg(Lit.) Fp 72°C d 0.91 [102-97-6] MFCD00008863 SDBS 13356 COMBUSTIBLE LIQUID IRRITANT HARMFUL TSCA	25mL 500mL	25.00 124.00

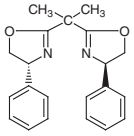
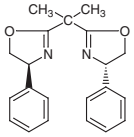
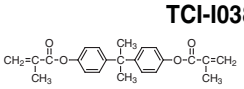
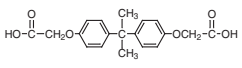
				$
	TCI-I0225	**4-Isopropylbenzyl Chloride**, (contains *ca*. 10% *o*-form), >85.0% (GC) $C_{10}H_{13}Cl$=168.66 Fp 104°C d 1.02 [2051-18-5] MFCD00018885 HZ:8 CORROSIVE TSCA	25g 500g	41.00 273.00
	TCI-D3325	**(4-Isopropylbenzyl)phosphonic Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl (4-Isopropylbenzyl)phosphonate p. 919	5g	202.00
	TCI-I0171	**4-Isopropylbiphenyl** $C_{15}H_{16}$=196.29 Frp 18°C Bp 291°C(Lit.) d 0.99 [7116-95-2] MFCD00221718 Beil. **5**(4)1931 RTECS DV5415000 SDBS 21801	5g 25g	72.00 194.00
	TCI-B0521	**Isopropyl Borate**, >98.0% (T) *see* Triisopropyl Borate p. 2348	25mL 500mL	20.80 130.40
	TCI-B0639	**Isopropyl Bromide**, >99.0% (GC) *see* 2-Bromopropane p. 458	25g 500g	18.00 47.00
	TCI-B2045	**4-Isopropylbromobenzene**, >97.0% (GC) *see* 4-Bromocumene p. 399	5g 25g	93.00 303.00
	TCI-B2198	**Isopropyl 3-Bromophenyl Ketone**, >98.0% (GC) *see* 1-Bromo-3-isopropoxybenzene p. 429	5g 25g	40.80 128.00
	TCI-B0762	**Isopropyl Butyrate**, >99.0% (GC) $C_7H_{14}O_2$=130.19 Bp 130°C(Lit.) Fp 29°C d 0.86 [638-11-9] MFCD00009390 Beil. **2**(4)789 SDBS 2941 HZ:3 FLAMMABLE LIQUID IRRITANT	25mL 500mL	19.00 98.00
	TCI-C0614	**Isopropyl Carbamate**, >98.0% (GC)(N) $C_4H_9NO_2$=103.12 Bp 183°C(Lit.) Mp 94°C [1746-77-6] MFCD00025463 Beil. **3**(4)53 RTECS FB2975000 SDBS 3936 POSSIBLE CARCINOGEN TSCA	25g 250g	67.00 401.00
	TCI-T2538	***N*-(Isopropylcarbamoyl)-4-(*m*-tolylamino)pyridine-3-sulfonamide**, >98.0% (HPLC)(T) *see* Torsemide p. 2279	1g 5g	86.00 281.00
	TCI-C0717	**Isopropyl Carbonic Acid Cholesterol Ester**, >95.0% (GC) *see* Cholesterol Isopropyl Carbonate p. 693	10g	135.00
	TCI-E0110	**Isopropyl Cellosolve**, >99.0% (GC) *see* Ethylene Glycol Monoisopropyl Ether p. 1200	25mL 500mL	14.40 23.20
	TCI-C0267	**Isopropyl Chloride**, >99.0% (GC) *see* 2-Chloropropane p. 673	25mL 500mL	15.30 41.40
	TCI-C0948	**Isopropyl Chloroacetate**, >98.0% (GC) $C_5H_9ClO_2$=136.58 Bp 150°C(Lit.) Fp 45°C d 1.09 [105-48-6] MFCD00040410 Beil. **2**(4)482 SDBS 19917 HZ:3 COMBUSTIBLE LIQUID IRRITANT LACHRYMATOR TSCA	25mL 500mL	21.00 86.00
NEW	TCI-F0674	**Isopropyl 2-[4-(4-Chlorobenzoyl)phenoxy]-2-methylpropionate**, >98.0% (GC) *see* Fenofibrate p. 1251	5g 25g	48.00 146.00
	TCI-C0179	**Isopropyl Chloroformate**, >97.0% (GC)(T) $C_4H_7ClO_2$=122.55 Bp 105°C(Lit.) Fp 20°C d 1.07 [108-23-6] Beil. **3**(4)24 RTECS LQ6475000 0 ~ 10 °C HZ:6 HIGHLY TOXIC FLAMMABLE LIQUID CORROSIVE LACHRYMATOR TSCA	25g	24.00
	TCI-I0768	**Isopropyl Chloroformate**, (*ca*. 30% in Toluene, *ca*. 2mol/L) $C_4H_7ClO_2$=122.55 Fp 6°C [108-23-6] MFCD00075068 Beil. **3**(2)10 RTECS LQ6475000 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID TOXIC CORROSIVE SENSITIZER TSCA	100g 500g	39.20 105.60
NEW	TCI-C2555	**Isopropyl *N*-(3-Chlorophenyl)carbamate**, >99.0% (GC) *see* Chlorpropham p. 690	1g 25g	20.00 89.00
	TCI-C1779	**Isopropyl Cinnamate**, >98.0% (GC) $C_{12}H_{14}O_2$=190.24 Bp 270°C(Lit.) d 1.03(Lit.) [7780-06-5] MFCD00048292 Beil. **9**(2)387 RTECS GD9625000 TSCA	25g	40.00

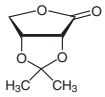
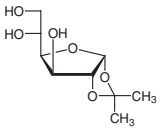
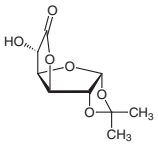
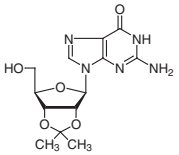
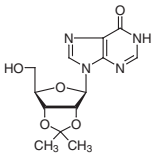
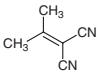
				$
	TCI-C1030	**Isopropyl Citrate**, (mixture), >97.0% (GC) [39413-05-3] MFCD00060079 RTECS GE7700000	25g	53.00
	TCI-M0409	**4-Isopropyl-*m*-cresol**, >99.0% (GC) *see* 4-Isopropyl-3-methylphenol p. 1554	25g 100g	33.00 89.00
	TCI-C0026	**5-Isopropyl-*o*-cresol**, >95.0% (GC) *see* Carvacrol p. 572	25g 500g	28.00 276.00
	TCI-M0410	**6-Isopropyl-*m*-cresol**, >99.0% (GC) *see* Thymol p. 2258	25g 500g	17.00 101.00
	TCI-C1183	**Isopropyl Crotonate**, >98.0% (GC) $C_7H_{12}O_2$=128.17 Bp 147°C(Lit.) d 0.89 [6284-46-4] MFCD00059053	25mL 500mL	54.00 457.00
	TCI-I0112	**Isopropyl Cyanide** *see* Isobutyronitrile p. 1527	25mL 500mL	12.80 36.80
	TCI-C1001	**Isopropyl Cyanoacetate**, >97.0% (GC) $C_6H_9NO_2$=127.14 Bp 206°C(Lit.) Fp 99°C d 1.01 [13361-30-3] MFCD00019842 RTECS AG4270000 SDBS 19957 HARMFUL	25mL 500mL	25.00 148.00
	TCI-I0161	**Isopropylcyclohexane**, >99.0% (GC) C_9H_{18}=126.24 Bp 151°C Fp 35°C d 0.80 [696-29-7] MFCD00001480 Beil. **5**,41 SDBS 1263 HZ:3 FLAMMABLE LIQUID TSCA	25mL 500mL	29.00 222.00
	TCI-C0472	**Isopropyl Cyclohexanecarboxylate**, >98.0% (GC) $C_{10}H_{18}O_2$=170.25 Bp 131°C(Lit.) d 0.94 [6553-80-6] MFCD00058949 SDBS 6809	25mL 500mL	36.00 398.00
	TCI-I0664	***trans*-4-Isopropylcyclohexanecarboxylic Acid**, >98.0% (GC)(T) $C_{10}H_{18}O_2$=170.25 Mp 95°C(Lit.) [7077-05-6] MFCD04004145 Beil. **9**(3)84 IRRITANT TSCA	25g	94.00
NEW 	TCI-I0780	**4-Isopropylcyclohexanol**, (*cis*- and *trans*- mixture), >98.0% (GC) $C_9H_{18}O$=142.24 Bp 110°C/22mmHg(Lit.) d 0.92 [4621-04-9] MFCD00043476 Beil. **6**(2)35 RTECS GV9620000 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	5g	102.00
NEW 	TCI-I0782	***trans*-4-Isopropylcyclohexanol**, >90.0% (GC) $C_9H_{18}O$=142.24 Bp 94°C/5mmHg(Lit.) Mp 6°C(Lit.) d 0.92(Lit.) [15890-36-5] Beil. **6**(3)112 COMBUSTIBLE LIQUID	1g	206.00
	TCI-I0373	***N*-Isopropylcyclohexylamine**, >96.0% (GC) $C_9H_{19}N$=141.26 Bp 174°C(Lit.) Fp 46°C d 0.84 [1195-42-2] MFCD00003831 Beil. **12**(4)15 RTECS GX1450000 SDBS 15254 HZ:3 FLAMMABLE LIQUID IRRITANT	25mL 500mL	54.00 425.00
	TCI-I0647	**Isopropylcyclopentane**, >98.0% (GC) C_8H_{16}=112.22 Bp 126°C(Lit.) d 0.78 [3875-51-2] Beil. **5**(4)125 HZ:3 FLAMMABLE LIQUID	1g	324.00
	TCI-C0843	**Isopropyl Decanoate**, >96.0% (GC) $C_{13}H_{26}O_2$=214.35 Bp 89°C/2mmHg(Lit.) Fp 122°C d 0.86 [2311-59-3] MFCD00059258 Beil. **2**(4)1045 SDBS 7252	25mL 500mL	16.00 152.00

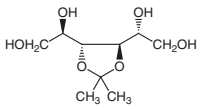
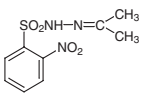
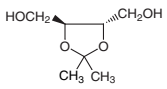
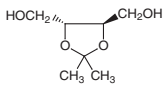
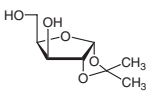
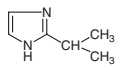
When placing your order, please specify catalog number, unit size, and quantity.

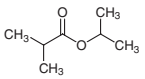
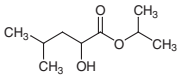
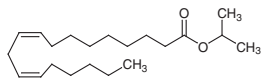
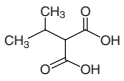
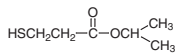
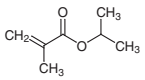
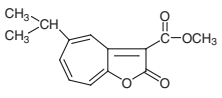
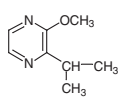
				$
	TCI-I0420	***N*-Isopropyl-1,3-diaminopropane**, >98.0% (GC)(T) $C_6H_{16}N_2$=116.21 Bp 162°C Fp 54°C d 0.83 [3360-16-5] MFCD00008208 Beil. **4**(3)556 SDBS 18987 HZ:3 COMBUSTIBLE LIQUID CORROSIVE TSCA	25mL	98.00
	TCI-D1563	***N*-Isopropyldimethylamine**, >99.0% (GC)(T) *see N,N*-Dimethylisopropylamine p. 1045	25mL 500mL	18.40 56.80
	TCI-D1594	**Isopropyldimethylchlorosilane**, >90.0% (GC) *see* Dimethylisopropylchlorosilane p. 1045	5mL 25mL	62.40 189.60
	TCI-I0656	**4-Isopropyl-2,3-dimethyl-1-phenyl-5-pyrazolone**, >98.0% (GC) *see* 4-Isopropylantipyrine p. 1544	25g 250g	21.00 97.00
	TCI-D1596	**1-(Isopropyldimethylsilyl)imidazole**, >98.0% (T) *see* 1-(Dimethylisopropylsilyl)imidazole p. 1045	1g 5g	108.00 357.00
	TCI-I0761	**(4*R*)-(+)-4-Isopropyl-5,5-diphenyl-2-oxazolidinone**, >98.0% (HPLC)(N); EE>99.0% (HPLC) $C_{18}H_{19}NO_2$=281.36 Mp 254°C $[\alpha]_D^{20}$(c=0.6,CH_2Cl_2) 247° [191090-32-1] MFCD03093555	1g 5g	136.80 476.80
	TCI-I0762	**(4*S*)-(-)-4-Isopropyl-5,5-diphenyl-2-oxazolidinone**, >98.0% (HPLC)(N); EE>99.0% (HPLC) $C_{18}H_{19}NO_2$=281.36 Mp 254°C $[\alpha]_D^{20}$(c=0.6,CH_2Cl_2) -246° [184346-45-0] MFCD03093556	1g 5g	153.90 536.40
	TCI-I0583	**Isopropyldiphenylphosphine**, >97.0% (GC) $C_{15}H_{17}P$=228.27 [6372-40-3] MFCD00015028 Beil. **16**(4)950 IRRITANT	1g 5g	66.40 205.60
	TCI-D2582	**Isopropyl Disulfide**, >95.0% (GC) *see* Diisopropyl Disulfide p. 977	25g	73.60
	TCI-I0227	***N*-Isopropylethanolamine**, >99.0% (GC)(T) *see* 2-(Isopropylamino)ethanol p. 1543	25mL 500mL	36.80 267.20
	TCI-I0172	**Isopropyl Ether**, (stabilized with HQ), >99.0% (GC) $C_6H_{14}O$=102.18 Bp 69°C Fp -28°C d 0.72 [108-20-3] MFCD00008880 Beil. **1**,362 Merck **14**,5212 RTECS TZ5425000 SDBS 2837 HZ:3 FLAMMABLE LIQUID TSCA	500mL	19.00
	TCI-I0381	***N*-Isopropylethylenediamine**, >98.0% (GC)(T) $C_5H_{14}N_2$=102.18 Bp 138°C(Lit.) Fp 6°C d 0.83 [19522-67-9] MFCD00008164 Beil. **4**(4)1180 SDBS 18389 HZ:3 FLAMMABLE LIQUID CORROSIVE TSCA	10mL	108.90
	TCI-F0056	**Isopropyl Formate**, >95.0% (GC) $C_4H_8O_2$=88.11 Bp 68°C Fp -6°C d 0.88 [625-55-8] MFCD00014127 Beil. **2**(4)27 RTECS LQ8750000 SDBS 2834 HZ:3 FLAMMABLE LIQUID TSCA	25mL 500mL	32.00 324.80
	TCI-E0110	**Isopropyl Glycol**, >99.0% (GC) *see* Ethylene Glycol Monoisopropyl Ether p. 1200	25mL 500mL	14.40 23.20
	TCI-C0841	**Isopropyl Hexanoate**, >98.0% (GC) $C_9H_{18}O_2$=158.24 Bp 168°C(Lit.) Fp 54°C d 0.86 [2311-46-8] MFCD00059436 SDBS 6560 HZ:3 COMBUSTIBLE LIQUID	25mL 500mL	16.00 152.00
	TCI-M1784	**Isopropyl Hydrogen Fumarate**, >97.0% (GC)(T) *see* Monoisopropyl Fumarate p. 1803	25g	98.00
	TCI-S0014	**Isopropyl 2-Hydroxybenzoate**, >99.0% (GC) *see* Isopropyl Salicylate p. 1557	25mL 500mL	70.00 614.00

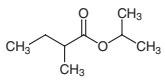
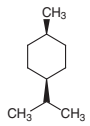
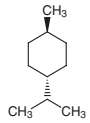
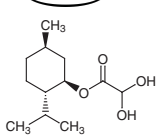
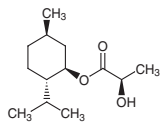
				$
NEW 	TCI-I0817	**Isopropyl 4-Hydroxybenzoate**, [for Biochemical Research], >99.0% (T) $C_{10}H_{12}O_3$=180.20 Bp 160°C/5mmHg(Lit.) Mp 86°C [4191-73-5] MFCD00016468 RTECS DH2250000 SDBS 5846 HARMFUL IRRITANT SENSITIZER	5g 25g	25.00 50.00
	TCI-H0494	**Isopropyl 4-Hydroxybenzoate**, >99.0% (T) $C_{10}H_{12}O_3$=180.20 Bp 160°C/5mmHg(Lit.) Mp 86°C [4191-73-5] MFCD00016468 RTECS DH2250000 SDBS 5846	25g 500g	25.00 134.00
	TCI-L0118	**Isopropyl DL-2-Hydroxy-4-methylvalerate** *see* Isopropyl DL-Leucate p. 1552	25g	93.00
	TCI-I0430	**1-Isopropyl-3-hydroxypyrrolidine**, >95.0% (GC)(T) *see* 1-Isopropyl-3-pyrrolidinol p. 1557	5g	142.00
	TCI-M0069	**Isopropylideneacetone**, >95.0% (GC) *see* 4-Methyl-3-penten-2-one p. 1757	25mL 500mL	20.80 148.80
	TCI-M1340	**Isopropylideneacetone**, (contains 4-Methyl-4-penten-2-one), >85.0% (GC) *see* 4-Methyl-3-penten-2-one p. 1757	25mL 500mL	15.20 42.40
	TCI-I0702	**2',3'-*O*-Isopropylideneadenosine**, >98.0% (HPLC)(T) $C_{13}H_{17}N_5O_4$=307.31 Mp 222°C $[\alpha]_D^{20}$(c=1,Dioxane) -105° [362-75-4] MFCD00005756 Beil. **26**(3/4)3713	5g 25g	66.00 221.00
	TCI-I0507	**(+)-5,6-*O*-Isopropylidene-L-ascorbic Acid**, >98.0% (HPLC)(T) $C_9H_{12}O_6$=216.19 $[\alpha]_D^{20}$(c=5,MeOH) 10° [15042-01-0] MFCD00010552 Beil. **19**(5)10,501 MOISTURE SENSITIVE	5g	68.80
	TCI-B1551	**4,4'-Isopropylidenebis[(4-aminophenoxy)benzene]**, >98.0% (HPLC)(T) *see* 2,2-Bis[4-(4-aminophenoxy)phenyl]propane p. 290	25g 250g	43.20 212.00
NEW 	TCI-I0795	**(*R*,*R*)-(+)-2,2'-Isopropylidenebis(4-*tert*-butyl-2-oxazoline)**, >98.0% (GC) $C_{17}H_{30}N_2O_2$=294.44 Mp 90°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 119° [131833-97-1] MFCD07368371 IRRITANT	100mg	299.00
	TCI-I0567	**(*S*,*S*)-(-)-2,2'-Isopropylidenebis(4-*tert*-butyl-2-oxazoline)**, >95.0% (GC) $C_{17}H_{30}N_2O_2$=294.44 Mp 90°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) -118° [131833-93-7] MFCD00192243 Fieser **17**,43 IRRITANT	100mg 1g	82.80 449.10
	TCI-B2748	**4,4'-Isopropylidenebis(2-*sec*-butylphenol)**, >98.0% (GC) *see* 2,2-Bis(3-*sec*-butyl-4-hydroxyphenyl)propane p. 298	25g	69.00
	TCI-B1251	**4,4'-Isopropylidenebis(cyanatobenzene)**, >98.0% (N) *see* 2,2-Bis(4-cyanatophenyl)propane p. 303	10g	267.00
	TCI-B1672	**4,4'-Isopropylidenebis(cyclohexanone)**, >95.0% (GC) *see* 2,2-Bis(4-oxocyclohexyl)propane p. 339	5g 25g	131.00 407.00
	TCI-B2749	**4,4'-Isopropylidenebis(2-cyclohexylphenol)**, >98.0% (HPLC) *see* 2,2-Bis(3-cyclohexyl-4-hydroxyphenyl)propane p. 304	25g	164.00
	TCI-I0645	**Isopropylidenebis(cyclopentadienyl)zirconium(IV) Dichloride**, >96.0% (T) *see* 1,1'-Isopropylidenezirconocene Dichloride p. 1551	100mg	173.00
	TCI-T0032	**4,4'-Isopropylidenebis(2,6-dibromophenol)**, >98.0% (GC)(T) *see* Tetrabromobisphenol A p. 2180	25g 500g	19.00 73.00
	TCI-T0062	**4,4'-Isopropylidenebis(2,6-dichlorophenol)**, >98.0% (GC) *see* Tetrachlorobisphenol A p. 2189	25g 500g	19.00 94.00

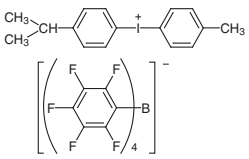
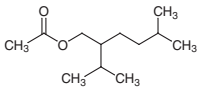
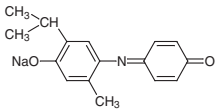
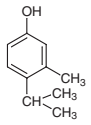
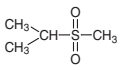
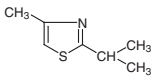
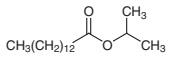
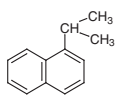
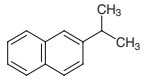
				$
	TCI-B1464	**4,4'-Isopropylidenebis(2,6-dimethylphenol)**, >98.0% (GC) *see* 2,2-Bis(4-hydroxy-3,5-dimethylphenyl)propane p. 321	25g	84.80
	TCI-B2750	**5,5'-Isopropylidenebis(2-hydroxybiphenyl)**, >98.0% (HPLC) *see* 2,2-Bis(2-hydroxy-5-biphenylyl)propane p. 321	5g	91.00
	TCI-B2751	**4,4'-Isopropylidenebis(2-isopropylphenol)**, >98.0% (GC) *see* 2,2-Bis(4-hydroxy-3-isopropylphenyl)propane p. 324	25g	164.00
	TCI-D2823	**(*R*,*R*)-2,2'-Isopropylidenebis(4-phenyl-2-oxazoline)**, >96.0% (GC) $C_{21}H_{22}N_2O_2$=334.42 $[\alpha]_D^{20}$(c=1,EtOH) 160° [150529-93-4] MFCD00192244 IRRITANT	250mg 1g 5g	69.60 186.40 652.00
	TCI-I0582	**(*S*,*S*)-2,2'-Isopropylidenebis(4-phenyl-2-oxazoline)**, >95.0% (GC) $C_{21}H_{22}N_2O_2$=334.42 $[\alpha]_D^{20}$(c=1,EtOH) -155° [131457-46-0] MFCD00192245 IRRITANT	250mg 1g	84.60 229.50
	TCI-B2750	**4,4'-Isopropylidenebis(2-phenylphenol)**, >98.0% (HPLC) *see* 2,2-Bis(2-hydroxy-5-biphenylyl)propane p. 321	5g	91.00
	TCI-D0400	**Isopropylidene Chloride**, >95.0% (GC) *see* 2,2-Dichloropropane p. 882	10mL	86.40
	TCI-D2786	**5-Isopropylidene-1,3-cyclopentadiene**, >95.0% (GC) *see* 6,6-Dimethylfulvene p. 1037	1g	57.60
	TCI-C1334	***cycl*-Isopropylidene Cyclopropane-1,1-dicarboxylate**, >98.0% (GC) *see* 6,6-Dimethyl-5,7-dioxaspiro[2.5]octane-4,8-dione p. 1031	1g 5g	40.80 119.20
	TCI-D1718	***cycl*-Isopropylidene Diazomalonate**, >98.0% (HPLC) *see* 5-Diazo-2,2-dimethyl-1,3-dioxane-4,6-dione p. 808	5g	174.00
	TCI-D1710	***cycl*-Isopropylidene Dibromomalonate**, >98.0% (T) *see* 5,5-Dibromomeldrum's Acid p. 828	5g 25g	99.00 341.00
	TCI-B1567	**4,4'-Isopropylidenedi-*o*-cresol** *see* 2,2-Bis(4-hydroxy-3-methylphenyl)propane p. 327	25g 500g	41.00 320.00
	TCI-B1113	**(2*R*,3*R*)-(-)-2,3-*O*-Isopropylidene-2,3-dihydroxy-1,4-bis(diphenylphosphino)butane**, >97.0% (T) *see* (2*R*,3*R*)-(-)-1,4-Bis(diphenylphosphino)-2,3-*O*-isopropylidene-2,3-butanediol p. 315	1g	225.00
	TCI-B1112	**(2*S*,3*S*)-(+)-2,3-*O*-Isopropylidene-2,3-dihydroxy-1,4-bis(diphenylphosphino)butane**, >95.0% (T) *see* (2*S*,3*S*)-(+)-1,4-Bis(diphenylphosphino)-2,3-*O*-isopropylidene-2,3-butanediol p. 315	1g	212.00
	TCI-D3421	**1,2-(Isopropylidenedioxy)benzene**, >98.0% (GC) *see* 2,2-Dimethyl-1,3-benzodioxole p. 1019	5g 25g	72.00 197.00
	TCI-B0494	**4,4'-Isopropylidenediphenol**, >99.0% (GC) *see* 2,2-Bis(4-hydroxyphenyl)propane p. 329	25g 500g	13.60 24.00
	TCI-B1335	**4,4'-Isopropylidenediphenol Bis(chloroformate)**, >97.0% (GC)(T) *see* 2,2-Bis(4-chloroformyloxyphenyl)propane p. 301	1g 5g	36.00 123.20
	TCI-B1286	**4,4'-Isopropylidenediphenol Diacetate**, >98.0% (GC) *see* 2,2-Bis(4-acetoxyphenyl)propane p. 287	25g 500g	34.00 248.00
	TCI-I0389	**4,4'-Isopropylidenediphenol Dimethacrylate**, >98.0% (GC) $C_{23}H_{24}O_4$=364.44 Mp 75°C [3253-39-2] MFCD00008585 SDBS 18451 IRRITANT TSCA	25g	95.20
	TCI-I0356	**4,4'-Isopropylidenediphenoxyacetic Acid**, >98.0% (HPLC)(T) $C_{19}H_{20}O_6$=344.36 Mp 179°C [3539-42-2] MFCD00060114	5g 25g	92.00 278.00

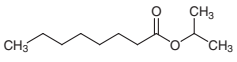
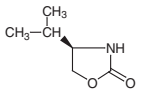
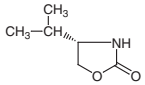
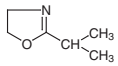
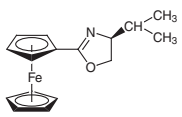
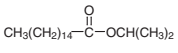
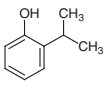
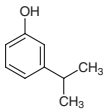
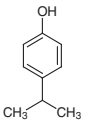
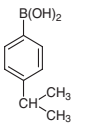
				$
	TCI-D1622	**(4*R*,5*R*)-(+)-2,3-*O*-Isopropylidene-1,4-di-*O*-tosyl-D-threitol**, >95.0% (HPLC) *see* (+)-1,4-Di-*O*-tosyl-2,3-*O*-isopropylidene-D-threitol p. 1129	1g	99.00
	TCI-D1623	**(4*S*,5*S*)-(-)-2,3-*O*-Isopropylidene-1,4-di-*O*-tosyl-L-threitol**, >95.0% (HPLC) *see* (-)-1,4-Di-*O*-tosyl-2,3-*O*-isopropylidene-L-threitol p. 1129	1g 5g	61.00 196.00
	TCI-I0454	**2,3-*O*-Isopropylidene-D-erythronolactone**, >98.0% (GC) $C_7H_{10}O_4$=158.15 Mp 68°C $[\alpha]_D^{20}$(c=1,H_2O) -117° [25581-41-3] MFCD00134440 Beil. **19**(5)10,235	1g	78.40
	TCI-I0400	**1,2-*O*-Isopropylidene-α-D-glucofuranose**, >97.0% (GC) $C_9H_{16}O_6$=220.22 Mp 156°C [18549-40-1] MFCD00063244 Beil. **19**(3/4)4919 TSCA	25g	97.60
	TCI-I0688	**1,2-*O*-Isopropylidene-α-D-glucurono-6,3-lactone**, >98.0% (GC) $C_9H_{12}O_6$=216.19 Mp 121°C [20513-98-8] MFCD00061641 Beil. **19**(3/4)5942	1g	60.00
	TCI-D2562	**(+)-2,3-*O*-Isopropylidene-D-glyceric Acid Methyl Ester**, >98.0% (GC) *see* Methyl (*R*)-(+)-2,2-Dimethyl-1,3-dioxolane-4-carboxylate p. 1703	5g 25g	160.00 555.00
	TCI-D0710	**1,2-Isopropylideneglycerol**, >98.0% (GC) *see* 2,2-Dimethyl-1,3-dioxolane-4-methanol p. 1032	25g 500g	20.00 104.00
	TCI-D1691	**D-(+)-1,2-Isopropylideneglycerol**, >98.0% (GC); EE>98.0% (GC) *see* (*S*)-(+)-2,2-Dimethyl-1,3-dioxolane-4-methanol p. 1032	1g 5g 25g	35.10 90.90 292.50
	TCI-D1705	**L-(-)-1,2-Isopropylideneglycerol**, >97.0% (GC); EE>98.0% (GC) *see* (*R*)-(-)-2,2-Dimethyl-1,3-dioxolane-4-methanol p. 1032	1g 5g 25g	39.00 111.00 370.00
	TCI-D2549	**D-(-)-1,2-Isopropylideneglycerol 3-(*p*-Toluenesulfonate)**, >98.0% (GC) *see* (*R*)-(-)-2,2-Dimethyl-1,3-dioxolan-4-ylmethyl *p*-Toluenesulfonate p. 1032	1g 5g	97.60 316.00
	TCI-D2550	**L-(+)-1,2-Isopropylideneglycerol 3-(*p*-Toluenesulfonate)**, >98.0% (GC) *see* (*S*)-(+)-2,2-Dimethyl-1,3-dioxolan-4-ylmethyl *p*-Toluenesulfonate p. 1032	1g 5g	114.00 396.00
	TCI-I0703	**2',3'-*O*-Isopropylideneguanosine**, >98.0% (HPLC)(T) $C_{13}H_{17}N_5O_5$=323.31 Mp 296°C(Lit.) [362-76-5] MFCD00057081 Beil. **26**(3/4)3924	5g 25g	69.00 196.00
	TCI-I0704	**2',3'-*O*-Isopropylideneinosine**, >98.0% (HPLC) $C_{13}H_{16}N_4O_5$=308.29 $[\alpha]_D^{20}$(c=0.8,MeOH) -66° [2140-11-6] MFCD00038002 Beil. **26**(3/4)2096	5g	96.00
	TCI-M0799	***cycl*-Isopropylidene Malonate**, >98.0% (T) *see* Meldrum's Acid p. 1598	25g 100g 500g	36.80 92.00 338.40
NEW	TCI-D3942	**Isopropylidenemalonic Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl Isopropylidenemalonate p. 919	5g 25g	42.40 111.20
	TCI-I0488	**Isopropylidenemalononitrile**, >98.0% (GC) $C_6H_6N_2$=106.13 Bp 112°C/25mmHg(Lit.) Fp 101°C d 0.96 [13166-10-4] MFCD00082572 SDBS 19740 0 ~ 10 °C IRRITANT LACHRYMATOR	25g 500g	65.00 509.00

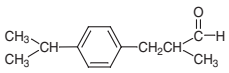
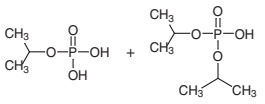
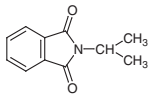
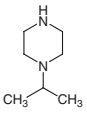
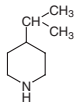
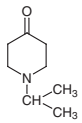
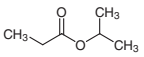
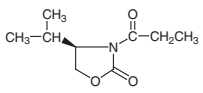
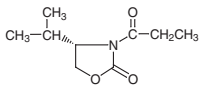
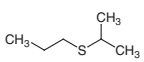
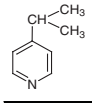
			$
	TCI-I0489	**3,4-*O*-Isopropylidene-D-mannitol**, >96.0% (GC) $C_9H_{18}O_6$=222.24 Mp 86°C $[\alpha]_D^{20}$(c=3,H_2O) 29° [3969-84-4] MFCD00075122 Beil. **19**(5)3,653	1g 66.40 5g 204.00
NEW 	TCI-I0777	***N*'-Isopropylidene-2-nitrobenzenesulfonohydrazide**, >98.0% (HPLC)(T) $C_9H_{11}N_3O_4S$=257.26 Mp 136°C(Lit.) [6655-27-2] MFCD09800525 Beil. **11**(3)116 < 0 °C	5g 123.00
	TCI-I0702	**9-(2,3-*O*-Isopropylidene-β-D-ribofuranosyl)adenine**, >98.0% (HPLC)(T) *see* 2',3'-*O*-Isopropylideneadenosine p. 1548	5g 66.00 25g 221.00
	TCI-I0703	**9-(2,3-*O*-Isopropylidene-β-D-ribofuranosyl)guanine**, >98.0% (HPLC)(T) *see* 2',3'-*O*-Isopropylideneguanosine p. 1550	5g 69.00 25g 196.00
	TCI-I0704	**9-(2,3-*O*-Isopropylidene-β-D-ribofuranosyl)hypoxanthine**, >98.0% (HPLC) *see* 2',3'-*O*-Isopropylideneinosine p. 1550	5g 96.00
	TCI-I0404	**Isopropylidenesuccinic Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl Isopropylidenesuccinate p. 919	1g 75.00 5g 225.00
	TCI-I0474	**(+)-2,3-*O*-Isopropylidene-D-tartaric Acid Dimethyl Ester**, >95.0% (GC) *see* Dimethyl (+)-2,3-*O*-Isopropylidene-D-tartrate p. 1045	5g 75.20
	TCI-I0447	**(-)-2,3-*O*-Isopropylidene-L-tartaric Acid Dimethyl Ester**, >93.0% (GC) *see* Dimethyl (-)-2,3-*O*-Isopropylidene-L-tartrate p. 1045	5g 68.80 25g 197.60
	TCI-B1614	**(2*R*,3*R*)-2,3-*O*-Isopropylidene-1,1,4,4-tetraphenyl-1,2,3,4-butanetetrol**, >97.0% (HPLC) *see* (-)-4,5-Bis[hydroxy(diphenyl)methyl]-2,2-dimethyl-1,3-dioxolane p. 322	5g 121.00
	TCI-B2048	**(2*S*,3*S*)-2,3-*O*-Isopropylidene-1,1,4,4-tetraphenyl-1,2,3,4-butanetetrol**, >97.0% (HPLC) *see* (+)-4,5-Bis[hydroxy(diphenyl)methyl]-2,2-dimethyl-1,3-dioxolane p. 322	1g 68.00 5g 190.00
	TCI-B2048	**(+)-2,3-*O*-Isopropylidene-1,1,4,4-tetraphenyl-D-threitol**, >97.0% (HPLC) *see* (+)-4,5-Bis[hydroxy(diphenyl)methyl]-2,2-dimethyl-1,3-dioxolane p. 322	1g 68.00 5g 190.00
	TCI-B1614	**(-)-2,3-*O*-Isopropylidene-1,1,4,4-tetraphenyl-L-threitol**, >97.0% (HPLC) *see* (-)-4,5-Bis[hydroxy(diphenyl)methyl]-2,2-dimethyl-1,3-dioxolane p. 322	5g 121.00
	TCI-I0376	**(+)-2,3-*O*-Isopropylidene-L-threitol**, >97.0% (GC) $C_7H_{14}O_4$=162.19 Mp 46°C $[\alpha]_D^{20}$(c=5,Acetone) 3.9° [50622-09-8] MFCD00063761 Beil. **19**(5)3,157 SDBS 18285	1g 67.00 5g 204.00
	TCI-I0375	**(-)-2,3-*O*-Isopropylidene-D-threitol**, >97.0% (GC) $C_7H_{14}O_4$=162.19 Bp 96°C/0.7mmHg(Lit.) Mp 50°C $[\alpha]_D^{20}$(c=5,Acetone) -4° [73346-74-4] MFCD00009761 Beil. **19**(3/4)971 SDBS 18284 < 0 °C HYGROSCOPIC MOISTURE SENSITIVE	1g 60.30 5g 183.60
	TCI-I0721	**1,2-*O*-Isopropylidene-α-D-xylofuranose**, >98.0% (GC) $C_8H_{14}O_5$=190.20 Mp 70°C $[\alpha]_D^{20}$(c=1,H_2O) -19° [20031-21-4] MFCD00063295 Beil. **19**(5)9,435 TSCA	5g 76.00 25g 266.40
	TCI-I0645	**1,1'-Isopropylidenezirconocene Dichloride**, >96.0% (T) $C_{13}H_{14}Cl_2Zr$=332.38 [138533-79-6] IRRITANT MOISTURE SENSITIVE HARMFUL	100mg 173.00
	TCI-I0313	**2-Isopropylimidazole**, >98.0% (GC) $C_6H_{10}N_2$=110.16 Mp 132°C [36947-68-9] MFCD00014486 SDBS 10020 TSCA	25g 24.80 500g 172.00
	TCI-I0069	**Isopropyl Iodide**, (stabilized with Copper chip), >98.0% (GC) *see* 2-Iodopropane p. 1511	25g 23.20 500g 163.20

				$
	TCI-I0109	**Isopropyl Isobutyrate**, >95.0% (GC) $C_7H_{14}O_2$=130.19 Bp 120°C(Lit.) Fp 20°C d 0.85 [617-50-5] MFCD00059365 Beil. **2**(4)847 RTECS NQ5320000 SDBS 2922 HZ:3 FLAMMABLE LIQUID	25mL	25.00
	TCI-I0110	**Isopropyl Isocyanate**, >98.0% (GC) C_4H_7NO=85.11 Bp 75°C Fp -3°C d 0.87 [1795-48-8] MFCD00002037 Beil. **4**,155 SDBS 5322 0 ~ 10 °C HZ:6 HIGHLY TOXIC FLAMMABLE LIQUID IRRITANT LACHRYMATOR TSCA	25mL 500mL	92.00 799.00
	TCI-I0520	**Isopropyl Isothiocyanate**, >96.0% (GC) C_4H_7NS=101.17 Bp 138°C(Lit.) d 0.95 [2253-73-8] MFCD00037830 Beil. **4**(4)532 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT LACHRYMATOR	5mL 25mL	51.30 134.10
	TCI-L0118	**Isopropyl DL-Leucate** $C_9H_{18}O_3$=174.24 d 0.94 [156276-25-4] MFCD00059361	25g	93.00
	TCI-L0139	**Isopropyl Linoleate**, >60.0% (GC) $C_{21}H_{38}O_2$=322.53 Bp 179°C/2.5mmHg(Lit.) Fp 191°C d 0.87 [22882-95-7] MFCD00053809 RTECS RG0180210 TSCA	25mL 500mL	19.00 91.00
	TCI-I0518	**Isopropylmagnesium Bromide**, (15% in Tetrahydrofuran, *ca*. 1mol/L) C_3H_7BrMg=147.30 [920-39-8] MFCD00672110 HZ:4 WATER REACTIVE FLAMMABLE LIQUID CORROSIVE HARMFUL TSCA	250g	152.00
	TCI-I0542	**Isopropylmagnesium Chloride**, (13% in Ethyl Ether, *ca*. 1mol/L) C_3H_7ClMg=102.84 d 0.77 [1068-55-9] MFCD00000466 HZ:4 WATER REACTIVE FLAMMABLE LIQUID CORROSIVE HARMFUL	250g	168.00
	TCI-I0543	**Isopropylmagnesium Chloride**, (*ca*. 11% in Tetrahydrofuran, *ca*. 1mol/L) C_3H_7ClMg=102.84 [1068-55-9] MFCD00000466 HZ:4 WATER REACTIVE FLAMMABLE LIQUID CORROSIVE HARMFUL TSCA	250g	155.70
	TCI-I0557	**Isopropylmalonic Acid**, >99.0% (T) $C_6H_{10}O_4$=146.14 Mp 85°C [601-79-6] MFCD00021717 HZ:6 IRRITANT TOXIC	5g	98.00
	TCI-I0252	**Isopropylmalonic Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl Isopropylmalonate p. 919	25mL 500mL	48.00 395.00
	TCI-P0489	**Isopropyl Mercaptan**, >96.0% (GC) *see* 2-Propanethiol p. 2055	25mL 500mL	24.80 57.60
	TCI-M1435	**Isopropyl 3-Mercaptopropionate**, >98.0% (GC) $C_6H_{12}O_2S$=148.22 [7383-64-4] MFCD00040066 IRRITANT STENCH	25g	110.00
	TCI-M0280	**Isopropyl Methacrylate**, (stabilized with MEHQ), >98.0% (GC) $C_7H_{12}O_2$=128.17 Bp 126°C Fp 25°C d 0.89 [4655-34-9] MFCD00048290 Beil. **2**(4)1525 RTECS OZ5020000 HZ:3 FLAMMABLE LIQUID TOXIC TSCA	25mL 500mL	23.00 170.00
	TCI-I0657	**5-Isopropyl-3-(methoxycarbonyl)-2*H*-cyclohepta[*b*]furan-2-one**, >98.0% (GC) $C_{14}H_{14}O_4$=246.26 Mp 126°C [99909-62-3] Beil. **18**(3/4)5611	5g	100.00
NEW	TCI-N0896	**Isopropyl 2-Methoxyethyl 1,4-Dihydro-2,6-dimethyl-4-(3-nitrophenyl)-3,5-pyridinedicarboxylate**, >98.0% (HPLC) *see* Nimodipine p. 1839	1g 5g	92.00 320.00
	TCI-I0577	**2-Isopropyl-3-methoxypyrazine**, >98.0% (GC) $C_8H_{12}N_2O$=152.20 Fp 67°C [25773-40-4] MFCD00006135 Beil. **23**(5)11,182 IRRITANT COMBUSTIBLE LIQUID TSCA	1g 5g	50.40 163.20
	TCI-M0270	**Isopropylmethylacetylene**, >96.0% (GC) *see* 4-Methyl-2-pentyne p. 1758	5mL	108.80

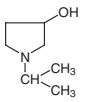
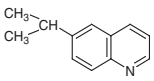
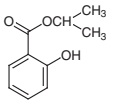
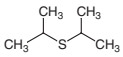
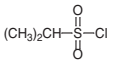
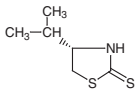
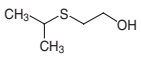
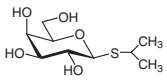
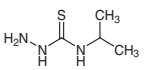
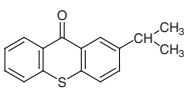
				$
	TCI-M0849	**5-Isopropyl-2-methylaniline**, >93.0% (GC) *see* 2-Methyl-5-isopropylaniline p. 1732	1g 5g	178.00 562.00
	TCI-T0795	**5-Isopropyl-2-methyl-1,4-benzoquinone**, >98.0% (GC) *see* Thymoquinone p. 2258	1g	61.60
	TCI-T0989	**1-Isopropyl-4-methylbicyclo[3.1.0]hexan-3-one**, (α- and β- mixture), >70.0% (GC) *see* Thujone p. 2257	5mL 25mL	66.00 194.00
	TCI-I0480	**(*S*)-*N*-Isopropyl-2-(3-methyl-1-butanol)amine**, >97.0% (GC) *see* (*S*)-2-Isopropylamino-3-methyl-1-butanol p. 1543	5g	224.00
	TCI-I0736	**Isopropyl 2-Methylbutyrate**, >98.0% (GC) $C_8H_{16}O_2$=144.21 Bp 144°C(Lit.) Fp 32°C d 0.85 [66576-71-4] MFCD00085203 Beil. **2**,304 TSCA	25mL 500mL	30.00 176.00
	TCI-M0171	**Isopropylmethylcarbinol**, >95.0% (GC) *see* 3-Methyl-2-butanol p. 1683	25mL 500mL	35.00 231.00
NEW	TCI-N0899	**5-Isopropyl 3-Methyl 2-Cyano-1,4-dihydro-6-methyl-4-(3-nitrophenyl)-3,5-pyridinedicarboxylate**, >98.0% (HPLC) *see* Nilvadipine p. 1838	1g 5g	78.00 263.00
	TCI-M0051	**(-)-5-Isopropyl-2-methyl-1,3-cyclohexadiene**, >65.0% (GC) *see* (-)-α-Phellandrene p. 1962	5mL 25mL	70.00 196.00
	TCI-I0284	***cis*-1-Isopropyl-4-methylcyclohexane**, >97.0% (GC) $C_{10}H_{20}$=140.27 Bp 167°C Fp 38°C d 0.81 [6069-98-3] MFCD00070477 HZ:3 FLAMMABLE LIQUID TSCA	5mL	370.00
	TCI-I0285	***trans*-1-Isopropyl-4-methylcyclohexane**, >99.0% (GC) $C_{10}H_{20}$=140.27 Bp 170°C(Lit.) Fp 38°C d 0.79 [1678-82-6] MFCD00070478 RTECS GV6500000 SDBS 5111 HZ:3 COMBUSTIBLE LIQUID TSCA	1mL	130.00
	TCI-N0626	**(1*S*,2*S*,5*R*)-2-Isopropyl-5-methylcyclohexanol**, >96.0% (GC) *see* (+)-Neomenthol p. 1832	5mL 25mL	119.70 402.30
	TCI-T1993	**(±)-1-Isopropyl-4-methyl-3-cyclohexen-1-ol**, >95.0% (GC) *see* (±)-Terpinen-4-ol p. 2174	25mL	61.00
	TCI-T2581	**(+)-1-Isopropyl-4-methyl-3-cyclohexen-1-ol**, >93.0% (GC); ER 65:35 (GC) *see* (+)-Terpinen-4-ol p. 2175	5g 25g	42.00 119.00
	TCI-M0319	**(-)-1-Isopropyl-4-methyl-3-cyclohexen-1-ol**, >95.0% (GC); ER 75:25 (GC) *see* (-)-Terpinen-4-ol p. 2175	25mL	68.80
	TCI-P1783	**6-Isopropyl-3-methyl-2-cyclohexen-1-one**, >94.0% (GC) *see* Piperitone p. 2036	25g 250g	36.00 185.00
NEW 	TCI-I0790	**(1*R*,2*S*,5*R*)-2-Isopropyl-5-methylcyclohexyl 2,2-Dihydroxyacetate**, >98.0% (GC) $C_{12}H_{22}O_4$=230.30 Mp 81°C $[\alpha]_D^{20}$(c=1,MeOH) -74° [111969-64-3] MFCD00792503 HZ:9 IRRITANT ENVIRONMENTAL HAZARD AIR SENSITIVE	25g	86.00
	TCI-I0726	**(1*R*,2*S*,5*R*)-2-Isopropyl-5-methylcyclohexyl (*R*)-2-Hydroxypropionate**, >98.0% (GC) $C_{13}H_{24}O_3$=228.33 Mp 46°C $[\alpha]_D^{20}$(c=5,MeOH) -80° [59259-38-0] MFCD09037384	5g 25g	29.00 87.00

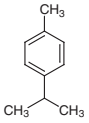
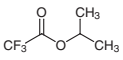
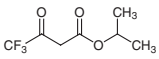
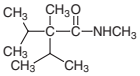
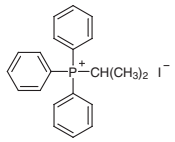
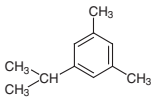
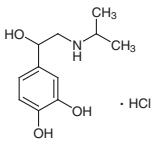
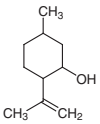
			$
	TCI-I0591	**4-Isopropyl-4'-methyldiphenyliodonium Tetrakis(pentafluorophenyl)borate**, >98.0% (T) $C_{40}H_{18}BF_{20}I$=1016.27 Mp 133°C [178233-72-2] MFCD03411231 TSCA	5g 134.00 25g 467.00
	TCI-T1298	**2-Isopropyl-5-methylhexanol**, >98.0% (GC) *see* Tetrahydrolavandulol p. 2210	25mL 40.00
	TCI-A1149	**2-Isopropyl-5-methylhexyl Acetate**, >98.0% (GC) $C_{12}H_{24}O_2$=200.32 Bp 220°C(Lit.) d 0.87 [40853-55-2] MFCD00129077 SDBS 11446	25mL 26.00
	TCI-I0377	**4-Isopropyl-α-methylhydrocinnamaldehyde** *see* 3-(4-Isopropylphenyl)isobutyraldehyde p. 1556	25mL 40.00 500mL 319.00
	TCI-M0408	**5'-Isopropyl-2'-methylindophenol Sodium Salt**, [Redox Indicator] $C_{16}H_{16}NNaO_2$=277.30 [5418-43-9] MFCD00058962	1g 51.00
	TCI-M0173	**Isopropyl Methyl Ketone**, >99.0% (GC) *see* 3-Methyl-2-butanone p. 1683	25mL 12.00 500mL 52.00
	TCI-N0801	**4-Isopropyl-1-methyl-2-nitrobenzene**, >95.0% (GC) *see* 2-Nitro-*p*-cymene p. 1853	5g 75.20 25g 261.60
	TCI-M0409	**4-Isopropyl-3-methylphenol**, >99.0% (GC) $C_{10}H_{14}O$=150.22 Bp 246°C(Lit.) Mp 112°C [3228-02-2] MFCD00010704 RTECS GZ7170000 SDBS 1808 IRRITANT	25g 33.00 100g 89.00
	TCI-C0026	**5-Isopropyl-2-methylphenol**, >95.0% (GC) *see* Carvacrol p. 572	25g 28.00 500g 276.00
	TCI-M0410	**6-Isopropyl-3-methylphenol**, >99.0% (GC) *see* Thymol p. 2258	25g 17.00 500g 101.00
	TCI-I0483	**Isopropyl Methyl Sulfide**, >96.0% (GC) $C_4H_{10}S$=90.18 Bp 85°C d 0.83 [1551-21-9] MFCD00015035 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID STENCH	25g 108.00
	TCI-I0484	**Isopropyl Methyl Sulfone**, >96.0% (GC) $C_4H_{10}O_2S$=122.18 d 1.13 [4853-74-1] MFCD00050415 Beil. **1**(4)1501	5g 80.00 25g 209.00
	TCI-I0423	**2-Isopropyl-4-methylthiazole** $C_7H_{11}NS$=141.23 Bp 92°C/50mmHg(Lit.) Fp 62°C d 1.00 [15679-13-7] MFCD00036561 SDBS 18989 HZ:3 COMBUSTIBLE LIQUID TSCA	5g 59.00
	TCI-M0481	**Isopropyl Myristate**, >95.0% (GC) $C_{17}H_{34}O_2$=270.46 Frp 7°C Bp 193°C/20mmHg(Lit.) Fp 164°C d 0.85 [110-27-0] MFCD00008982 Beil. **2**(4)1132 Merck **14**,5215 RTECS XB8600000 SDBS 2924 IRRITANT TSCA	25mL 17.00 500mL 51.00
	TCI-I0578	**1-Isopropylnaphthalene**, >85.0% (GC) $C_{13}H_{14}$=170.26 Bp 268°C d 0.99 [6158-45-8] MFCD00061059 Beil. **5**(4)1722 0 ~ 10 °C TSCA	1g 91.00 5g 306.00
	TCI-I0327	**2-Isopropylnaphthalene**, >95.0% (GC) $C_{13}H_{14}$=170.26 Bp 268°C(Lit.) Fp 122°C d 0.98 [2027-17-0] MFCD00014322 Beil. **5**(4)1723 RTECS QJ8000000 SDBS 11785 TSCA	25mL 30.00 500mL 229.00

				$
	TCI-N0639	**1-Isopropyl-4-nitrobenzene** *see* 4-Nitrocumene p. 1853	25g 500g	48.00 448.00
	TCI-I0579	**Isopropyl 4-Nitrophenyl Ether** *see* 1-Isopropoxy-4-nitrobenzene p. 1542	25g	136.00
	TCI-N0801	**4-Isopropyl-2-nitrotoluene**, >95.0% (GC) *see* 2-Nitro-*p*-cymene p. 1853	5g 25g	75.20 261.60
	TCI-O0157	**Isopropyl *n*-Octanoate**, >97.0% (GC) $C_{11}H_{22}O_2$=186.30 Bp 125°C/40mmHg(Lit.) Fp 94°C d 0.86 [5458-59-3] MFCD00059256 Beil. **2**(4)987 SDBS 6995	25mL 500mL	22.00 188.00
	TCI-I0572	**(*R*)-4-Isopropyl-2-oxazolidinone**, >98.0% (GC) $C_6H_{11}NO_2$=129.16 Mp 72°C $[\alpha]_D^{20}$(c=6,EtOH) 18° [95530-58-8] MFCD00075172	1g 5g 25g	51.00 154.00 494.00
	TCI-I0451	**(*S*)-4-Isopropyl-2-oxazolidinone**, >98.0% (GC) $C_6H_{11}NO_2$=129.16 Mp 72°C $[\alpha]_D^{20}$(c=6,EtOH) -17.5° [17016-83-0] MFCD00010847 IRRITANT	1g 5g 25g	50.00 150.00 494.00
	TCI-I0642	**2-Isopropyl-2-oxazoline**, >95.0% (GC) $C_6H_{11}NO$=113.16 Bp 138°C(Lit.) d 0.95 [10431-99-9] HZ:3 FLAMMABLE LIQUID IRRITANT	5g	149.00
	TCI-I0749	**(*S*)-(4-Isopropyloxazolin-2-yl)ferrocene**, >98.0% (GC)(T) $C_{16}H_{19}FeNO$=297.18 $[\alpha]_D^{20}$(c=1,EtOH) -135° [162157-03-1]	1g 5g	81.00 245.00
NEW	TCI-I0826	**Isopropyl 3-Oxobutyrate**, >97.0% (GC) *see* Isopropyl Acetoacetate p. 1542	25g 500g	22.00 179.00
	TCI-P0005	**Isopropyl Palmitate**, >95.0% (GC) $C_{19}H_{38}O_2$=298.51 Fp 183°C d 0.85 [142-91-6] MFCD00008993 Beil. **2**(4)1167 RTECS RT4900000 SDBS 2929 IRRITANT TSCA	25mL 500mL	14.40 34.40
NEW	TCI-I0817	**Isopropylparaben**, >99.0% (T) *see* Isopropyl 4-Hydroxybenzoate p. 1548	5g 25g	25.00 50.00
	TCI-H0494	**Isopropylparaben**, >99.0% (T) *see* Isopropyl 4-Hydroxybenzoate p. 1548	25g 500g	25.00 134.00
	TCI-I0173	**2-Isopropylphenol**, >98.0% (GC) $C_9H_{12}O$=136.19 Frp 16°C Bp 214°C(Lit.) Fp 104°C d 1.00 [88-69-7] MFCD00002224 Beil. **6**,504 SDBS 2344 HZ:8 CORROSIVE HARMFUL COMBUSTIBLE LIQUID TSCA	25g 500g	16.80 111.20
	TCI-I0434	**3-Isopropylphenol**, >98.0% (GC) $C_9H_{12}O$=136.19 Frp 25°C Bp 228°C [618-45-1] MFCD00002301 Beil. **6**,505 RTECS SL5800000 SDBS 13358 HZ:8 CORROSIVE HARMFUL TSCA	25g 500g	30.00 211.00
	TCI-I0262	**4-Isopropylphenol**, >99.0% (GC) $C_9H_{12}O$=136.19 Bp 109°C/10mmHg(Lit.) Mp 61°C [99-89-8] MFCD00002372 Beil. **6**,505 RTECS SL5950000 SDBS 3211 HZ:8 CORROSIVE HARMFUL TSCA	25g 500g	48.60 148.50
	TCI-I0620	**4-Isopropylphenylboronic Acid**, (contains varying amounts of Anhydride) $C_9H_{13}BO_2$=164.01 Mp 140°C(Lit.) [16152-51-5] MFCD01074614 IRRITANT	5g	100.00

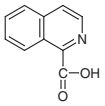
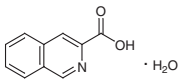
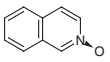
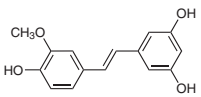
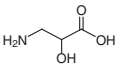
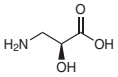
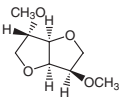
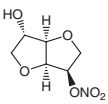
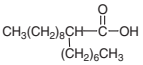
			$
	**TCI-I0377**	**3-(4-Isopropylphenyl)isobutyraldehyde** $C_{13}H_{18}O$=190.29 Bp 270°C(Lit.) Fp 109°C d 0.95 [103-95-7] MFCD00024160 RTECS MW4900000 TSCA	25mL 40.00 500mL 319.00
	TCI-I0113	**Isopropyl Phenyl Ketone**, >98.0% (GC) *see* Isobutyrophenone p. 1527	25mL 26.00 500mL 152.00
	TCI-P0327	***N*-Isopropyl-*N*'-phenyl-1,4-phenylenediamine**, >95.0% (T) *see* 4-Isopropylaminodiphenylamine p. 1543	25g 16.00 500g 101.00
	TCI-P0379	**5-Isopropyl-3-phenyl-2-thiohydantoin**, >98.0% (HPLC) *see* Phenylthiohydantoin-valine p. 2009	100mg 37.00
	**TCI-I0247**	**Isopropyl Phosphate**, (Mono- and Di- Ester mixture) $C_6H_{15}O_4P$=182.16 d 1.18 MFCD00135965 HZ:8 CORROSIVE HARMFUL	25mL 22.00 500mL 87.00
	**TCI-I0738**	***N*-Isopropylphthalimide**, >98.0% (GC) $C_{11}H_{11}NO_2$=189.21 Bp 273°C(Lit.) Mp 84°C [304-17-6] MFCD00014582 Beil. **21**(5)10,278 RTECS TI5425000 HARMFUL IRRITANT TSCA	25g 121.00
	**TCI-I0745**	**1-Isopropylpiperazine**, >98.0% (GC)(T) $C_7H_{16}N_2$=128.22 Bp 178°C(Lit.) Fp 54°C d 0.90 [4318-42-7] MFCD00167971 Beil. **23**(5)1,142 RTECS TM0860000 HZ:3 COMBUSTIBLE LIQUID TOXIC IRRITANT	5g 91.00 25g 317.00
	**TCI-I0733**	**4-Isopropylpiperidine**, >96.0% (GC)(T) $C_8H_{17}N$=127.23 Bp 171°C(Lit.) d 0.86 [19678-58-1] MFCD09055342 HZ:3 FLAMMABLE LIQUID IRRITANT	1g 109.00 5g 379.00
	**TCI-I0566**	**1-Isopropyl-4-piperidone**, >97.0% (T) $C_8H_{15}NO$=141.21 Bp 101°C/27mmHg d 0.97 [5355-68-0] MFCD00038035 IRRITANT	25g 86.00
	TCI-I0420	***N*-Isopropyl-1,3-propanediamine**, >98.0% (GC)(T) *see N*-Isopropyl-1,3-diaminopropane p. 1547	25mL 98.00
	**TCI-P0507**	**Isopropyl Propionate**, >99.0% (GC) $C_6H_{12}O_2$=116.16 Bp 106°C Fp 15°C d 0.87 [637-78-5] MFCD00051553 Beil. **2**(4)708 SDBS 2923 HZ:3 FLAMMABLE LIQUID TSCA	25mL 19.00 500mL 132.00
	**TCI-I0594**	**(*R*)-(-)-4-Isopropyl-3-propionyl-2-oxazolidinone**, >98.0% (GC); EE>98.0% (HPLC) $C_9H_{15}NO_3$=185.22 d 1.10 $[\alpha]_D^{20}$(neat) -90° [89028-40-0] MFCD00269691	1g 99.00 5g 314.00
	**TCI-I0573**	**(*S*)-(+)-4-Isopropyl-3-propionyl-2-oxazolidinone**, >97.0% (GC); EE>98.0% (HPLC) $C_9H_{15}NO_3$=185.22 d 1.10 $[\alpha]_D^{20}$(neat) 89° [77877-19-1] MFCD00043401	1g 93.00 5g 295.00
	TCI-M0570	**Isopropyl Propyl Ketone**, >98.0% (GC) *see* 2-Methyl-3-hexanone p. 1722	10g 116.80
	**TCI-P0826**	**Isopropyl Propyl Sulfide**, >95.0% (GC) $C_6H_{14}S$=118.24 Bp 132°C(Lit.) d 0.83 [5008-73-1] MFCD00027125 SDBS 5608 HZ:3 FLAMMABLE LIQUID IRRITANT STENCH	5mL 96.00 25mL 333.00
	**TCI-I0174**	**4-Isopropylpyridine**, >98.0% (GC)(T) $C_8H_{11}N$=121.18 Bp 178°C(Lit.) Fp 66°C d 0.93 [696-30-0] MFCD00039719 Beil. **20**(3/4)2795 SDBS 6205 COMBUSTIBLE LIQUID IRRITANT TSCA	5g 258.00 25g 762.00

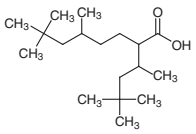
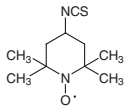
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-I0430**	**1-Isopropyl-3-pyrrolidinol**, >95.0% (GC)(T) $C_7H_{15}NO$=129.20 Bp 118°C/33mmHg(Lit.) d 0.96 [42729-56-6] MFCD00191525	**5g** 142.00
	**TCI-I0529**	**6-Isopropylquinoline**, >97.0% (GC) $C_{12}H_{13}N$=171.24 Bp 143°C/12mmHg d 1.02 [135-79-5] MFCD00047615 SDBS 41001 HZ:3 IRRITANT COMBUSTIBLE LIQUID TSCA	**5g** 124.00
	**TCI-S0014**	**Isopropyl Salicylate**, >99.0% (GC) $C_{10}H_{12}O_3$=180.20 Bp 235°C(Lit.) d 1.09 [607-85-2] MFCD00035703 Beil. **10**(3)120 SDBS 2843 IRRITANT TSCA	**25mL** 70.00 **500mL** 614.00
	**TCI-I0175**	**Isopropyl Sulfide**, >98.0% (GC) $C_6H_{14}S$=118.24 Bp 121°C Fp 7°C d 0.82 [625-80-9] MFCD00008895 Beil. **1**,367 SDBS 10581 HZ:3 FLAMMABLE LIQUID IRRITANT STENCH TSCA	**10mL** 40.80 **25mL** 69.60
	**TCI-I0291**	**Isopropylsulfonyl Chloride**, >95.0% (GC) $C_3H_7ClO_2S$=142.60 Bp 83°C/25mmHg(Lit.) Fp 86°C d 1.28 [10147-37-2] MFCD00007453 Beil. **4**,8 SDBS 4437 HZ:8 CORROSIVE COMBUSTIBLE LIQUID STENCH LACHRYMATOR	**5g** 50.40 **25g** 146.40
	TCI-M0481	**Isopropyl Tetradecanoate**, >95.0% (GC) *see* Isopropyl Myristate p. 1554	**25mL** 17.00 **500mL** 51.00
	**TCI-I0575**	**(*S*)-4-Isopropylthiazolidine-2-thione**, >98.0% (GC) $C_6H_{11}NS_2$=161.28 Mp 73°C [76186-04-4] MFCD03844797 AIR SENSITIVE	**1g** 228.00
	**TCI-I0265**	**2-(Isopropylthio)ethanol**, >95.0% (GC) $C_5H_{12}OS$=120.21 Bp 96°C/24mmHg(Lit.) d 0.98 [40811-49-2] MFCD00014038 SDBS 5430	**25mL** 83.00
	TCI-I0328	**Isopropyl-β-D-thiogalactopyranoside**, >98.0% (GC) *see* Isopropyl 1-Thio-β-D-galactopyranoside p. 1557	**1g** 58.00 **5g** 169.00
	**TCI-I0328**	**Isopropyl 1-Thio-β-D-galactopyranoside**, >98.0% (GC) $C_9H_{18}O_5S$=238.30 [367-93-1] MFCD00063273 Merck **14**,5082 SDBS 22011 POSSIBLE CARCINOGEN TOXIC TSCA	**1g** 58.00 **5g** 169.00
NEW	**TCI-F0742**	**2-(Isopropylthiomethyl)furan**, >98.0% (GC) *see* Furfuryl Isopropyl Sulfide p. 1321	**25g** 207.00
	TCI-I0596	**4-Isopropylthiophenol**, >94.0% (GC) *see* 4-Isopropylbenzenethiol p. 1544	**25g** 59.00
	**TCI-I0418**	**4-Isopropyl-3-thiosemicarbazide** $C_4H_{11}N_3S$=133.21 Mp 97°C [13431-36-2] MFCD00025144 SDBS 19940 HARMFUL	**1g** 68.00 **5g** 202.00
	**TCI-I0678**	**2-Isopropylthioxanthone**, >98.0% (GC) $C_{16}H_{14}OS$=254.35 Mp 76°C [5495-84-1] MFCD00055658 Beil. **17**(5)10,517 SDBS 52039 HARMFUL TSCA	**25g** 88.00
	TCI-T0133	**Isopropyl Titanate** *see* Tetraisopropyl Orthotitanate p. 2216	**25g** 14.40 **500g** 53.10
	TCI-C0799	**2-Isopropyltoluene** *see o*-Cymene p. 758	**0.1mL** 76.80
	TCI-C0798	**3-Isopropyltoluene**, >99.0% (GC) *see m*-Cymene p. 758	**0.1mL** 37.00 **1mL** 191.00

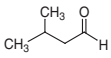
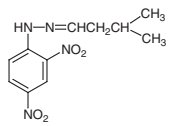
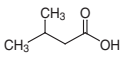
				$
	TCI-S0664	**4-Isopropyltoluene**, (=*p*-Cymene), (1mg/ml in Methanol), [for Water Analysis] $C_{10}H_{14}$=134.22 [99-87-6] MFCD00008893 RTECS GZ5950000 HZ:3 FLAMMABLE LIQUID TOXIC TSCA	1mL	16.00
	TCI-C0513	**4-Isopropyltoluene**, >95.0% (GC) *see* *p*-Cymene p. 758	25mL 500mL	16.00 36.80
	TCI-M0849	**5-Isopropyl-*o*-toluidine**, >93.0% (GC) *see* 2-Methyl-5-isopropylaniline p. 1732	1g 5g	178.00 562.00
	TCI-T1761	**Isopropyl Trifluoroacetate** $C_5H_7F_3O_2$=156.10 Bp 73°C(Lit.) Fp -9°C d 1.12 [400-38-4] MFCD00013566 Beil. **2**(4)464 HZ:3 FLAMMABLE LIQUID CORROSIVE LACHRYMATOR	25g	77.00
	TCI-T1530	**Isopropyl 4,4,4-Trifluoroacetoacetate**, >95.0% (GC) $C_7H_9F_3O_3$=198.14 d 1.20 [175230-50-9] MFCD00040990	25g	93.00
	TCI-T1373	**Isopropyl Triglycol**, >98.0% (GC) *see* Triethylene Glycol Monoisopropyl Ether p. 2311	5g	97.00
	TCI-I0729	**2-Isopropyl-*N*,2,3-trimethylbutyramide**, >98.0% (GC) $C_{10}H_{21}NO$=171.28 Mp 64°C [51115-67-4] MFCD00130070 Merck **14**,9716 IRRITANT	5g 25g	41.00 125.00
	TCI-I0552	**Isopropyltriphenylphosphonium Iodide**, >98.0% (T) $C_{21}H_{22}IP$=432.29 Mp 199°C [24470-78-8] MFCD00031595 Beil. **16**,761 SDBS 41188 HYGROSCOPIC IRRITANT LIGHT SENSITIVE	5g 25g	27.20 80.00
	TCI-I0177	**Isopropylxanthic Acid Potassium Salt**, >98.0% (T) *see* Potassium Isopropylxanthate p. 2047	25g	81.00
	TCI-I0156	**5-Isopropyl-*m*-xylene**, >80.0% (GC) $C_{11}H_{16}$=148.25 Bp 195°C(Lit.) d 0.86 [4706-90-5] MFCD00026405 IRRITANT	25mL 500mL	72.00 471.00
	TCI-I0260	**Isoproterenol Hydrochloride**, >99.0% (T) $C_{11}H_{17}NO_3$·HCl=247.72 [51-30-9] MFCD00012603 RTECS DO1925000 HARMFUL IRRITANT	25g	134.00
	TCI-I0261	**Isoproterenol Sulfate**, Dihydrate, >98.0% (T) *see* Isoprenaline Sulfate p. 1539	25g	130.00
	TCI-T0485	**Isopseudocumenol**, >98.0% (GC) *see* 2,3,5-Trimethylphenol p. 2368	25g 500g	39.20 295.20
	TCI-M0320	**Isopulegol**, >85.0% (GC) $C_{10}H_{18}O$=154.25 Fp 78°C d 0.91 [7786-67-6] MFCD00134655 Beil. **6**,65 RTECS OT0190000 COMBUSTIBLE LIQUID TSCA	25mL	48.00
	TCI-I0182	**Isoquinoline**, >95.0% (GC) C_9H_7N=129.16 Frp 23°C Bp 242°C(Lit.) [119-65-3] MFCD00006898 Beil. **20**(3/4)3410 Merck **14**,5222 RTECS NW6825000 SDBS 803 HZ:6 TOXIC TSCA	25g 500g	19.00 102.00
	TCI-I0739	**Isoquinoline-4-boronic Acid Pinacol Ester**, >97.0% (GC)(T) *see* 4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)isoquinoline p. 2228	1g 5g	88.20 280.80

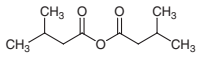
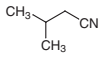
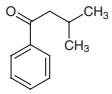
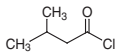
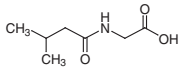
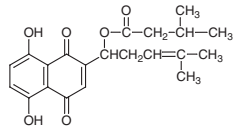
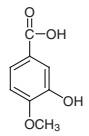
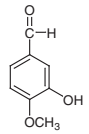
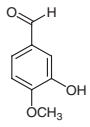
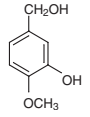
When placing your order, please specify catalog number, unit size, and quantity.

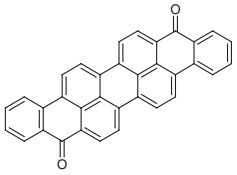
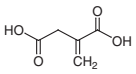
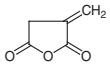
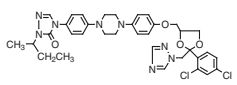
			$
	TCI-I0671	**Isoquinoline-1-carboxylic Acid**, >98.0% (GC)(T) $C_{10}H_7NO_2$=173.17 [486-73-7] MFCD00006901 Beil. **22**(5)3,221 IRIRTANT	5g 80.10 25g 279.00
	TCI-I0509	**Isoquinoline-3-carboxylic Acid**, Monohydrate, >98.0% (HPLC)(T) $C_{10}H_7NO_2 \cdot H_2O$=173.17(Anh) Mp 167°C [203626-75-9] MFCD00075137 Beil. **22**(5)3,224 IRRITANT	1g 200.00 5g 629.00
	TCI-I0540	**Isoquinoline *N*-Oxide** C_9H_7NO=145.16 Mp 104°C [1532-72-5] MFCD00006903 Beil. **20**(2)237 SDBS 23672	5g 72.00 25g 248.00
	TCI-I0470	**Isoquinoline-5-sulfonic Acid**, >96.0% (T) $C_9H_7NO_3S$=209.22 [27655-40-9] MFCD00134089 Beil. **22**,396 SDBS 19602 HZ:8 CORROSIVE TSCA	25g 86.00 250g 475.00
	TCI-H1259	**5-Isoquinolinol**, >96.0% (GC)(T) *see* 5-Hydroxyisoquinoline p. 1446	5g 99.00 25g 330.00
	TCI-A2221	**1-(Isoquinolinyl)-2-naphthylamine**, >98.0% (T) *see* 1-(2-Amino-1-naphthyl)isoquinoline p. 151	1g 212.00
	TCI-I0739	**2-(4-Isoquinolyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane**, >97.0% (GC)(T) *see* 4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)isoquinoline p. 2228	1g 88.20 5g 280.80
NEW 	TCI-I0804	**Isorhapontigenin**, >95.0% (GC) $C_{15}H_{14}O_4$=258.27 Mp 182°C [32507-66-7] MFCD12407151 0 ~ 10 °C	100mg 121.00
	TCI-I0309	**DL-Isoserine**, >95.0% (T) $C_3H_7NO_3$=105.09 [632-12-2] MFCD00008138 SDBS 3718	100mg 57.00 1g 305.00
NEW 	TCI-I0828	**L-Isoserine**, >98.0% (T) $C_3H_7NO_3$=105.09 Mp 197°C $[\alpha]_D^{20}$(c=1,H_2O) -33° [632-13-3] MFCD03428326	1g 112.00 5g 391.00
	TCI-I0407	**Isosorbide**, >98.0% (GC) $C_6H_{10}O_4$=146.14 Mp 61°C $[\alpha]_D^{20}$(c=5,H_2O) 45° [652-67-5] MFCD00064827 Merck **14**,5224 RTECS LZ4380000 HYGROSCOPIC TSCA	25g 30.40 500g 198.40
	TCI-I0390	**Isosorbide Dimethyl Ether**, >98.0% (GC) $C_8H_{14}O_4$=174.20 Fp 108°C d 1.17 [5306-85-4] MFCD00064828 Beil. **19**(3/4)991 SDBS 18535	25g 70.40
	TCI-I0403	**Isosorbide 5-Mononitrate**, >98.0% (N) *see* Isosorbide 5-Nitrate p. 1559	10g 145.00
	TCI-I0403	**Isosorbide 5-Nitrate**, >98.0% (N) $C_6H_9NO_6$=191.14 Mp 92°C $[\alpha]_D^{20}$(c=5,H_2O) 145° [16051-77-7] MFCD00143462 Merck **14**,5225 RTECS LZ4386500 HZ:4 FLAMMABLE SOLID HEAT SENSITIVE	10g 145.00
	TCI-I0281	**Isostearic Acid**, >95.0% (GC) $C_{18}H_{36}O_2$=284.48 Frp 16°C Bp 183°C/5mmHg(Lit.) Fp 165°C d 0.88 [22890-21-7] MFCD00059652 IRRITANT TSCA	25mL 21.00 500mL 83.00

				$
	TCI-I0184	**Isostearic Acid**, (=2,2,4,8,10,10-Hexamethylundecane-5-carboxylic Acid), >90.0% (GC) $C_{18}H_{36}O_2$=284.48 Fp 165°C d 0.88 [54680-48-7] MFCD00135620 IRRITANT TSCA	25g 500g	21.00 80.00
	TCI-I0558	**Isothiocyanatoacetic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Isothiocyanatoacetate p. 1215	1g 5g	35.20 105.60
	TCI-I0574	**2-Isothiocyanatobenzoic Acid Methyl Ester**, >98.0% (GC)(T) *see* Methyl 2-Isothiocyanatobenzoate p. 1732	25g	139.00
	TCI-F0026	**5-Isothiocyanatofluorescein**, (isomer I), >95.0% (HPLC) *see* Fluorescein Isothiocyanate p. 1261	100mg 1g	39.20 244.80
	TCI-E0440	**Isothiocyanatoformic Acid Ethyl Ester**, >95.0% (GC) *see* Ethoxycarbonyl Isothiocyanate p. 1160	5g 25g	68.80 231.20
	TCI-D1653	**4-(4-Isothiocyanatophenylazo)-*N*,*N*-dimethylaniline**, >95.0% (T) *see* 4-(Dimethylamino)azobenzene 4'-Isothiocyanate p. 1002	100mg	65.00
	TCI-D2339	**4-Isothiocyanatophthalhydrazide** *see* 2,3-Dihydro-6-isothiocyanato-1,4-phthalazinedione p. 949	100mg	108.00
	TCI-A5577	**(*R*)-(-)-4-(3-Isothiocyanatopyrrolidin-1-yl)-7-nitrobenzofurazan**, >98.0% (HPLC); EE>99.0% (HPLC) *see* (*R*)-(-)-NBD-Py-NCS p. 1831	100mg	267.00
	TCI-A5578	**(*S*)-(+)-4-(3-Isothiocyanatopyrrolidin-1-yl)-7-nitrobenzofurazan**, >98.0% (HPLC); EE>99.0% (HPLC) *see* (*S*)-(+)-NBD-Py-NCS p. 1831	100mg	294.00
	TCI-A5577	**(*R*)-(-)-4-(3-Isothiocyanatopyrrolidin-1-yl)-7-nitro-2,1,3-benzoxadiazole**, >98.0% (HPLC); EE>99.0% (HPLC) *see* (*R*)-(-)-NBD-Py-NCS p. 1831	100mg	267.00
	TCI-A5578	**(*S*)-(+)-4-(3-Isothiocyanatopyrrolidin-1-yl)-7-nitro-2,1,3-benzoxadiazole**, >98.0% (HPLC); EE>99.0% (HPLC) *see* (*S*)-(+)-NBD-Py-NCS p. 1831	100mg	294.00
	TCI-I0486	**4-Isothiocyanato-TEMPO**, Free Radical, >97.0% (GC)(T) *see* 4-Isothiocyanato-2,2,6,6-tetramethylpiperidine 1-Oxyl p. 1560	100mg 1g	107.00 642.00
	TCI-I0486	**4-Isothiocyanato-2,2,6,6-tetramethylpiperidine 1-Oxyl**, Free Radical, >97.0% (GC)(T) $C_{10}H_{17}N_2OS$=213.32 Mp 128°C [36410-81-8] MFCD00010109 < 0 °C HARMFUL IRRITANT MOISTURE SENSITIVE	100mg 1g	107.00 642.00
	TCI-I0485	**Isothiocyanic Acid 1-Adamantyl Ester** *see* 1-Adamantyl Isothiocyanate p. 61	5g	109.00
	TCI-I0501	**Isothiocyanic Acid Benzoyl Ester**, >97.0% (GC) *see* Benzoyl Isothiocyanate p. 243	5g 25g	46.80 141.30
	TCI-I0224	**Isothiocyanic Acid Benzyl Ester**, >98.0% (GC) *see* Benzyl Isothiocyanate p. 260	5g 25g	34.40 99.20
	TCI-I0569	**Isothiocyanic Acid 3,5-Bis(trifluoromethyl)phenyl Ester**, >98.0% (GC) *see* 3,5-Bis(trifluoromethyl)phenyl Isothiocyanate p. 353	5g 25g	102.40 349.60
	TCI-I0523	**Isothiocyanic Acid 2-Bromophenyl Ester** *see* 2-Bromophenyl Isothiocyanate p. 455	5g	90.40
	TCI-I0524	**Isothiocyanic Acid 3-Bromophenyl Ester**, >95.0% (GC) *see* 3-Bromophenyl Isothiocyanate p. 455	5g 25g	54.40 176.00
	TCI-I0526	**Isothiocyanic Acid 4-Bromophenyl Ester**, >97.0% (GC) *see* 4-Bromophenyl Isothiocyanate p. 455	5g 25g	61.00 181.00
	TCI-I0443	**Isothiocyanic Acid 3-Buten-1-yl Ester**, >95.0% (GC) *see* 3-Buten-1-yl Isothiocyanate p. 483	1g	302.00

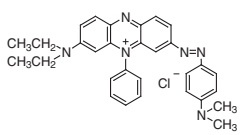
			$
TCI-I0249	**Isothiocyanic Acid Butyl Ester**, >98.0% (GC) *see* Butyl Isothiocyanate p. 525	25mL 250mL	73.60 469.60
TCI-I0481	**Isothiocyanic Acid *sec*-Butyl Ester**, >98.0% (GC) *see sec*-Butyl Isothiocyanate p. 526	25g	101.00
TCI-C2245	**Isothiocyanic Acid 2-Chloroethyl Ester**, >97.0% (GC) *see* 2-Chloroethyl Isothiocyanate p. 617	1g 5g	34.40 104.80
TCI-I0534	**Isothiocyanic Acid 2-Chlorophenyl Ester**, >95.0% (GC) *see* 2-Chlorophenyl Isothiocyanate p. 669	25g 500g	104.00 878.00
TCI-I0167	**Isothiocyanic Acid 4-Chlorophenyl Ester**, >98.0% (GC) *see* 4-Chlorophenyl Isothiocyanate p. 670	25g	111.20
TCI-I0187	**Isothiocyanic Acid Cyclohexyl Ester**, >98.0% (GC) *see* Cyclohexyl Isothiocyanate p. 747	10mL	56.00
TCI-D3454	**Isothiocyanic Acid 2,4-Difluorophenyl Ester**, >98.0% (GC) *see* 2,4-Difluorophenyl Isothiocyanate p. 940	1g	48.80
TCI-I0541	**Isothiocyanic Acid 3,4-Dimethoxyphenyl Ester**, >96.0% (T) *see* 3,4-Dimethoxyphenyl Isothiocyanate p. 995	5g 25g	108.00 360.00
TCI-I0411	**Isothiocyanic Acid Dodecyl Ester**, >97.0% (GC) *see* Dodecyl Isothiocyanate p. 1140	1g	122.00
TCI-I0188	**Isothiocyanic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl Isothiocyanate p. 1215	25mL 500mL	38.00 314.00
TCI-F0711	**Isothiocyanic Acid 2-Fluorophenyl Ester**, >97.0% (GC) *see* 2-Fluorophenyl Isothiocyanate p. 1291	5g 25g	48.80 156.80
TCI-F0643	**Isothiocyanic Acid 3-Fluorophenyl Ester**, >98.0% (GC) *see* 3-Fluorophenyl Isothiocyanate p. 1291	5g 25g	66.40 202.40
TCI-F0644	**Isothiocyanic Acid 4-Fluorophenyl Ester**, >98.0% (GC) *see* 4-Fluorophenyl Isothiocyanate p. 1291	5g 25g	48.80 156.80
TCI-F0515	**Isothiocyanic Acid 5-Fluoro-*o*-tolyl Ester**, >98.0% (GC)(T) *see* 5-Fluoro-*o*-tolyl Isothiocyanate p. 1297	5g 25g	71.00 217.00
TCI-I0186	**Isothiocyanic Acid Isobutyl Ester**, >97.0% (GC) *see* Isobutyl Isothiocyanate p. 1524	25mL	113.00
TCI-I0520	**Isothiocyanic Acid Isopropyl Ester**, >96.0% (GC) *see* Isopropyl Isothiocyanate p. 1552	5mL 25mL	51.30 134.10
TCI-I0512	**Isothiocyanic Acid 2-Methoxyphenyl Ester** *see* 2-Methoxyphenyl Isothiocyanate p. 1650	5g 25g	63.00 184.50
TCI-I0513	**Isothiocyanic Acid 4-Methoxyphenyl Ester**, >95.0% (GC) *see* 4-Methoxyphenyl Isothiocyanate p. 1650	5g 25g	53.60 157.60
TCI-I0189	**Isothiocyanic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Isothiocyanate p. 1732	25g 500g	28.00 171.00
TCI-M2027	**Isothiocyanic Acid 3-(Methylthio)propyl Ester**, >97.0% (GC) *see* 3-(Methylthio)propyl Isothiocyanate p. 1789	5g 25g	46.00 124.00
TCI-I0190	**Isothiocyanic Acid 1-Naphthyl Ester**, >98.0% (GC) *see* 1-Naphthyl Isothiocyanate p. 1828	5g 25g	87.00 251.00
TCI-N0826	**Isothiocyanic Acid 4-Nitrophenyl Ester**, >98.0% (GC) *see* 4-Nitrophenyl Isothiocyanate p. 1864	5g 25g	40.80 124.00
TCI-I0444	**Isothiocyanic Acid 4-Penten-1-yl Ester**, >95.0% (GC) *see* 4-Penten-1-yl Isothiocyanate p. 1950	1g 5g	165.00 507.00
TCI-A5513	**Isothiocyanic Acid Phenyl Ester**, >99.0% (GC) *see* Phenyl Isothiocyanate p. 1993	5mL	35.00
TCI-I0191	**Isothiocyanic Acid Phenyl Ester**, >98.0% (GC) *see* Phenyl Isothiocyanate p. 1993	25g 500g	22.50 139.50
TCI-P0986	**Isothiocyanic Acid 2-Phenylethyl Ester**, >97.0% (GC) *see* 2-Phenylethyl Isothiocyanate p. 1988	10mL	99.00

				$
	TCI-I0388	**Isothiocyanic Acid Propyl Ester**, >97.0% (GC) *see* Propyl Isothiocyanate p. 2067	5mL 25mL	47.20 143.20
	TCI-I0458	**Isothiocyanic Acid *o*-Tolyl Ester**, >97.0% (GC) *see* *o*-Tolyl Isothiocyanate p. 2276	5g 25g	34.40 104.00
	TCI-I0459	**Isothiocyanic Acid *m*-Tolyl Ester**, >97.0% (GC)(T) *see* *m*-Tolyl Isothiocyanate p. 2276	5g 25g	47.20 138.40
	TCI-I0393	**Isothiocyanic Acid *p*-Tolyl Ester**, >98.0% (GC) *see* *p*-Tolyl Isothiocyanate p. 2276	5g 25g	39.20 117.60
	TCI-T2459	**Isothiocyanic Acid 2-(Trifluoromethyl)phenyl Ester**, >98.0% (GC) *see* 2-(Trifluoromethyl)phenyl Isothiocyanate p. 2335	1g 5g	35.20 106.40
	TCI-T2460	**Isothiocyanic Acid 3-(Trifluoromethyl)phenyl Ester**, >98.0% (GC) *see* 3-(Trifluoromethyl)phenyl Isothiocyanate p. 2335	5g	48.00
	TCI-T2461	**Isothiocyanic Acid 4-(Trifluoromethyl)phenyl Ester**, >97.0% (GC) *see* 4-(Trifluoromethyl)phenyl Isothiocyanate p. 2335	5g	90.00
	TCI-C0026	**Isothymol**, >95.0% (GC) *see* Carvacrol p. 572	25g 500g	28.00 276.00
NEW	TCI-R0088	**Isotretinoin**, >97.0% (HPLC)(T) *see* 13-*cis*-Retinoic Acid p. 2103	100mg 1g	55.00 262.00
	TCI-I0192	**Isovaleraldehyde**, >98.0% (GC) $C_5H_{10}O$=86.13 Fp 3°C d 0.80 [590-86-3] MFCD00007014 Beil. **1**,684 Merck **14**,5229 RTECS ES3450000 SDBS 350 HZ:3 FLAMMABLE LIQUID IRRITANT STENCH TSCA	25mL 500mL	19.20 91.20
	TCI-S0705	**Isovaleraldehyde 2,4-Dinitrophenylhydrazone**, (1mg/ml as Aldehyde in Ethyl Acetate), [for Offensive Odors Analysis], (1mlx5) $C_{11}H_{14}N_4O_4$=266.26 [2256-01-1] MFCD00209593 HZ:3 FLAMMABLE LIQUID IRRITANT	1set	52.00
	TCI-M0973	**3-Isovaleramido-1-phenylbutane** *see* *N*-(1-Methyl-3-phenylpropyl)isovaleramide p. 1765	10g	108.00
	TCI-M0182	**Isovaleric Acid**, >99.0% (GC) $C_5H_{10}O_2$=102.13 Bp 175°C Fp 79°C d 0.93 [503-74-2] MFCD00002726 Beil. **2**,309 Merck **14**,5231 RTECS NY1400000 SDBS 2157 HZ:8 CORROSIVE TOXIC COMBUSTIBLE LIQUID STENCH TSCA	25mL 500mL	16.00 50.40
NEW	TCI-B3718	**Isovaleric Acid Butyl Ester**, >98.0% (GC) *see* Butyl Isovalerate p. 526	25mL 500mL	23.00 99.00
NEW	TCI-C2439	**Isovaleric Acid Cinnamyl Ester**, >97.0% (GC) *see* Cinnamyl Isovalerate p. 699	25g	79.00
	TCI-I0195	**Isovaleric Acid Cyclohexyl Ester**, >99.0% (GC) *see* Cyclohexyl Isovalerate p. 747	25mL	58.00
	TCI-I0194	**Isovaleric Acid Ethyl Ester**, >99.0% (GC) *see* Ethyl Isovalerate p. 1216	25mL 500mL	16.80 69.60
	TCI-I0317	**Isovaleric Acid *trans*-2-Hexenyl Ester**, >90.0% (GC) *see* *trans*-2-Hexenyl Isovalerate p. 1392	25mL	93.00
	TCI-I0307	**Isovaleric Acid *cis*-3-Hexenyl Ester**, >98.0% (GC) *see* *cis*-3-Hexenyl Isovalerate p. 1392	25mL	63.00
	TCI-I0196	**Isovaleric Acid Isoamyl Ester**, >98.0% (GC) *see* Isoamyl Isovalerate p. 1519	25mL 500mL	23.00 151.00
	TCI-I0197	**Isovaleric Acid Isobutyl Ester**, >98.0% (GC) *see* Isobutyl Isovalerate p. 1524	25mL 500mL	23.00 151.00
	TCI-I0196	**Isovaleric Acid Isopentyl Ester**, >98.0% (GC) *see* Isoamyl Isovalerate p. 1519	25mL 500mL	23.00 151.00
	TCI-I0198	**Isovaleric Acid Methyl Ester**, >98.0% (GC) *see* Methyl Isovalerate p. 1732	25g 500g	18.40 79.20

			$
	TCI-I0397	**Isovaleric Acid *p*-Tolyl Ester**, >96.0% (GC) *see p*-Tolyl Isovalerate p. 2276	25mL 81.00
	TCI-I0199	**Isovaleric Anhydride**, >99.0% (T) $C_{10}H_{18}O_3$=186.25 Bp 215°C(Lit.) Fp 91°C d 0.94 [1468-39-9] MFCD00015051 Beil. **2**(4)901 SDBS 6818 HZ:8 CORROSIVE COMBUSTIBLE LIQUID TSCA	25mL 34.00 500mL 273.00
	TCI-I0292	**Isovaleronitrile**, >98.0% (GC) C_5H_9N=83.13 Bp 130°C Fp 28°C d 0.79 [625-28-5] MFCD00001944 RTECS NY1750000 SDBS 5402 HZ:3 FLAMMABLE LIQUID TOXIC TSCA	25mL 74.00 500mL 594.00
	TCI-I0296	**Isovalerophenone**, >99.0% (GC) $C_{11}H_{14}O$=162.23 Bp 236°C Fp 99°C d 0.97 [582-62-7] MFCD00026486 Beil. **7**(3)1121 SDBS 6922 IRRITANT TSCA	25mL 128.00
	TCI-I0200	**Isovaleroyl Chloride**, >99.0% (T) *see* Isovaleryl Chloride p. 1563	25mL 28.80 500mL 225.60
	TCI-I0301	***N*-Isovaleroylglycine**, >97.0% (T) *see N*-Isovalerylglycine p. 1563	1g 59.00 10g 317.00
	TCI-I0200	**Isovaleryl Chloride**, >99.0% (T) C_5H_9ClO=120.58 Bp 116°C Fp 18°C d 0.99 [108-12-3] MFCD00000738 Beil. **2**,315 Merck **14**,5232 SDBS 10639 HZ:8 CORROSIVE FLAMMABLE LIQUID LACHRYMATOR STENCH TSCA	25mL 28.80 500mL 225.60
	TCI-I0301	***N*-Isovalerylglycine**, >97.0% (T) $C_7H_{13}NO_3$=159.19 Mp 105°C [16284-60-9] MFCD00059629	1g 59.00 10g 317.00
	TCI-I0422	**Isovalerylshikonin**, >93.0% (HPLC) $C_{21}H_{24}O_6$=372.42 Mp 107°C [52387-14-1] MFCD00144522 SDBS 18988	100mg 99.00
	TCI-I0295	**Isovanillic Acid**, >98.0% (T) $C_8H_8O_4$=168.15 [645-08-9] MFCD00002507 Beil. **10**,393 RTECS BZ4850000 SDBS 5895	10g 71.20 25g 140.80
	TCI-H0263	**Isovanillin**, >98.0% (T) $C_8H_8O_3$=152.15 Mp 114°C [621-59-0] MFCD00003369 Beil. **8**(4)1764 RTECS CU6540000 SDBS 2328 IRRITANT TSCA	25g 52.00 250g 227.00
	TCI-I0519	**Isovanillin**, >95.0% (T) $C_8H_8O_3$=152.15 Mp 114°C [621-59-0] MFCD00003369 Beil. **8**(4)1764 RTECS CU6540000 SDBS 2328 IRRITANT TSCA	25g 55.00 500g 481.00
	TCI-I0648	**Isovanillyl Alcohol**, >98.0% (GC) $C_8H_{10}O_3$=154.17 Mp 136°C [4383-06-6] Beil. **6**(4)7381 IRRITANT	5g 68.80

				$
	TCI-I0222	**Isoviolanthrone** $C_{34}H_{16}O_2$=456.50 [128-64-3] MFCD00021274 CI 60000 SDBS 19046 TSCA	10g	87.00
	TCI-I0372	**Isoxazole**, >95.0% (GC) C_3H_3NO=69.06 Bp 95°C(Lit.) Fp 12°C d 1.08 [288-14-2] MFCD00003149 Beil. **27**,14 SDBS 9665 HZ:3 FLAMMABLE LIQUID TSCA	5g	78.40
	TCI-D0563	**Istizine**, >98.0% (T) *see* Chrysazin p. 696	25g	47.20
	TCI-M0223	**Itaconic Acid**, >99.0% (T) $C_5H_6O_4$=130.10 Mp 167°C [97-65-4] MFCD00004260 Beil. **2**,760 Merck **14**,5242 SDBS 2511 IRRITANT HYGROSCOPIC TSCA	25g 500g	12.80 23.20
	TCI-I0205	**Itaconic Acid Bis(2-ethylhexyl) Ester**, >97.0% (GC) *see* Bis(2-ethylhexyl) Itaconate p. 318	25mL	16.00
	TCI-I0201	**Itaconic Acid Dibutyl Ester**, (stabilized with HQ), >95.0% (GC) *see* Dibutyl Itaconate p. 842	25g 500g	16.00 52.00
	TCI-I0204	**Itaconic Acid Diethyl Ester**, (stabilized with TBC), >98.0% (GC) *see* Diethyl Itaconate p. 919	25g 500g	52.00 425.00
	TCI-I0206	**Itaconic Acid Dimethyl Ester**, (stabilized with HQ), >98.0% (GC) *see* Dimethyl Itaconate p. 1045	25g 500g	22.00 98.00
	TCI-I0205	**Itaconic Acid Dioctyl Ester**, >97.0% (GC) *see* Bis(2-ethylhexyl) Itaconate p. 318	25mL	16.00
	TCI-I0267	**Itaconic Acid Monobutyl Ester**, >90.0% (GC) *see* Monobutyl Itaconate p. 1801	25g 500g	49.00 349.00
	TCI-I0268	**Itaconic Acid Monoethyl Ester**, >97.0% (GC)(T) *see* Monoethyl Itaconate p. 1802	25g 500g	59.00 495.00
	TCI-I0269	**Itaconic Acid Monomethyl Ester**, >98.0% (GC)(T) *see* Monomethyl Itaconate p. 1803	25g 500g	52.00 425.00
	TCI-I0203	**Itaconic Anhydride**, >95.0% (T) $C_5H_4O_3$=112.08 Bp 114°C/12mmHg(Lit.) Mp 68°C [2170-03-8] MFCD00005530 Beil. **17**(3/4)5913 SDBS 3378 IRRITANT MOISTURE SENSITIVE TSCA	25g 500g	26.00 229.00
	TCI-I0038	**5'-ITP 3Na**, Hydrate, >85.0% (HPLC) *see* Inosine 5'-Triphosphate Trisodium Salt p. 1499	100mg	103.20
	TCI-I0732	**Itraconazole**, >98.0% (HPLC)(T) $C_{35}H_{38}Cl_2N_8O_4$=705.64 Mp 169°C [84625-61-6] MFCD00870168 Merck **14**,5245 RTECS XZ5481000 0 ~ 10 °C HARMFUL IRRITANT	5g 25g	102.00 352.00

J

	TCI-A0370	**J Acid**, Hydrate, >95.0% (HPLC)(T) *see* 6-Amino-1-naphthol-3-sulfonic Acid p. 151	25g 500g	21.00 178.00
	TCI-J0001	**Janus Blue** λmax(H_2O) 595nm MFCD00011924	25g	122.00
	TCI-J0002	**Janus Green B** $C_{30}H_{31}ClN_6$=511.07 λmax(EtOH(50%)) 663nm [2869-83-2] MFCD00011758 Merck **14**,5255 CI 11050 RTECS SG1633000 POSSIBLE CARCINOGEN TSCA	5g 25g	52.00 180.00

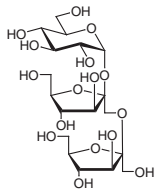
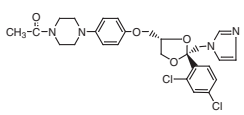
			$
TCI-A0851	**Jasminal**, >90.0% (GC) *see* α-Amylcinnamaldehyde p. 182	25mL 500mL	12.00 56.00
TCI-J0003	***cis*-Jasmone**, >93.0% (GC) $C_{11}H_{16}O$=164.25 Fp 128°C d 0.94 [488-10-8] MFCD00001402 Beil. **7**(3)601 Merck **14**,5259 RTECS GY7301000 SDBS 21967 IRRITANT TSCA	5mL 25mL	30.40 86.40
TCI-J0004	**(±)-Jasmonic Acid**, >98.0% (T) $C_{12}H_{18}O_3$=210.27 d 1.07 [77026-92-7] Merck **14**,5260	1g 5g	141.00 483.00
TCI-M1068	**Jasmonic Acid Methyl Ester**, (mixture of isomers), >98.0% (GC) *see* Methyl Jasmonate p. 1733	5g 25g	79.20 258.40
TCI-D3387	**JohnPhos**, >98.0% (GC) *see* 2-(Di-*tert*-butylphosphino)biphenyl p. 844	1g	88.00
TCI-I0076	**α-Jonone**, >90.0% (GC) *see* α-Ionone p. 1514	25g 250g	28.80 138.60
TCI-I0077	**β-Jonone**, >95.0% (GC) *see* β-Ionone p. 1514	25mL 500mL	33.00 244.00
TCI-H0286	**Juglone**, >97.0% (GC) *see* 5-Hydroxy-1,4-naphthoquinone p. 1465	1g 5g	64.80 200.80
TCI-J0007	**Julolidine**, >97.0% (GC)(T) $C_{12}H_{15}N$=173.26 Bp 280°C(Lit.) Mp 37°C [479-59-4] Beil. **20**(5)7,189 0 - 10 °C HEAT SENSITIVE AIR SENSITIVE TSCA	5g 25g	89.60 310.40
NEW TCI-J0008	**9-Julolidinecarboxaldehyde**, >98.0% (GC) $C_{13}H_{15}NO$=201.27 Mp 83°C [33985-71-6] MFCD00151555 RTECS DK1480000 TSCA	1g	159.00
TCI-H0675	**Juniperic Acid**, >97.0% (T) *see* 16-Hydroxyhexadecanoic Acid p. 1442	1g 5g	58.40 177.60

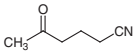
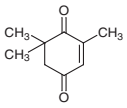
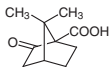
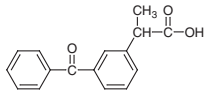
K

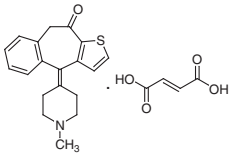
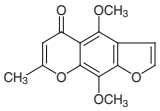
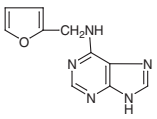
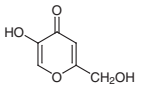
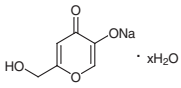
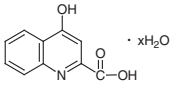
TCI-K0018	**Kaempferol**, Hydrate, >97.0% (HPLC) $C_{15}H_{10}O_6 \cdot xH_2O$=286.24(Anh) [520-18-3] MFCD00016938 Beil. **18**(3/4)3283 Merck **14**,5274 CI 75640 RTECS LK9275200 HARMFUL IRRITANT	100mg 1g	117.00 662.00
TCI-K0047	**Kanamycin Monosulfate**, >94.0% (N) $C_{18}H_{36}N_4O_{11} \cdot H_2SO_4$=582.58 $[\alpha]_D^{20}$(c=1,H_2O) 117.5° [25389-94-0] MFCD00070253 Beil. **18**(4)7631 Merck **14**,5281 RTECS NZ3225030	5g 25g	38.00 100.00
	Kaseisorb LC		
TCI-S1179	**Kaseisorb LC ODS-300-5 4.6mmI.D. x 150mm**		649.00
TCI-S1195	**Kaseisorb LC ODS-300-5 4.6mmI.D. x 250mm**		792.00
TCI-S1270	**Kaseisorb LC ODS-300-5 7.5mmI.D. x 250mm**		1375.00
TCI-S1465	**Kaseisorb LC ODS 2000 2.0mmI.D. x 50mm**		429.00
TCI-S1820	**Kaseisorb LC ODS 2000 2.0mmI.D. x 100mm**		440.00

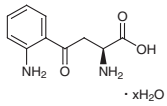
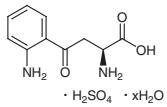
		$
TCI-S1486	Kaseisorb LC ODS 2000 2.0mmI.D. x 150mm	462.00
TCI-S1487	Kaseisorb LC ODS 2000 2.0mmI.D. x 250mm	528.00
TCI-S1831	Kaseisorb LC ODS 2000 4.6mmI.D. x 30mm	275.00
TCI-S1493	Kaseisorb LC ODS 2000 4.6mmI.D. x 50mm	297.00
TCI-S1478	Kaseisorb LC ODS 2000 4.6mmI.D. x 100mm	308.00
TCI-S1480	Kaseisorb LC ODS 2000 4.6mmI.D. x 150mm	319.00
TCI-S1482	Kaseisorb LC ODS 2000 4.6mmI.D. x 250mm	374.00
TCI-S1490	Kaseisorb LC ODS 2000 7.5mmI.D. x 250mm	880.00
TCI-S1491	Kaseisorb LC ODS 2000 10.0mmI.D. x 250mm	1100.00
TCI-S1466	Kaseisorb LC ODS 2000 20.0mmI.D. x 50mm	1155.00
TCI-S1492	Kaseisorb LC ODS 2000 20.0mmI.D. x 250mm	2420.00
TCI-S1499	Kaseisorb LC ODS 2000-3 2.0mmI.D. x 50mm	440.00
TCI-S1498	Kaseisorb LC ODS 2000-3 2.0mmI.D. x 100mm	484.00
TCI-S1497	Kaseisorb LC ODS 2000-3 2.0mmI.D. x 150mm	517.00
TCI-S1496	Kaseisorb LC ODS 2000-3 4.6mmI.D. x 50mm	330.00
TCI-S1495	Kaseisorb LC ODS 2000-3 4.6mmI.D. x 100mm	385.00
TCI-S1494	Kaseisorb LC ODS 2000-3 4.6mmI.D. x 150mm	418.00
TCI-S1479	Kaseisorb LC ODS 2000-3 4.6mmI.D. x 250mm	528.00
TCI-S1817	Kaseisorb LC ODS 2000-3 7.5mmI.D. x 250mm	990.00
TCI-S1816	Kaseisorb LC ODS 2000-3 20.0mmI.D. x 250mm	3080.00
TCI-S1347	Kaseisorb LC ODS-PH Super 2.0mmI.D. x 150mm	660.00
TCI-S1348	Kaseisorb LC ODS-PH Super 2.0mmI.D. x 250mm	770.00
TCI-S1343	Kaseisorb LC ODS-PH Super 4.6mmI.D. x 150mm	605.00
TCI-S1344	Kaseisorb LC ODS-PH Super 4.6mmI.D. x 250mm	715.00
TCI-S1807	Kaseisorb LC ODS-PH Super 10.0mmI.D. x 35mm	880.00
TCI-S1808	Kaseisorb LC ODS-PH Super 10.0mmI.D. x 150mm	1760.00
TCI-S1809	Kaseisorb LC ODS-PH Super 10.0mmI.D. x 250mm	1980.00
TCI-S1815	Kaseisorb LC ODS-PH Super 20.0mmI.D. x 250mm	3960.00
TCI-S1821	Kaseisorb LC ODS-SAX Super 2.0mmI.D. x 50mm	605.00
TCI-S1298	Kaseisorb LC ODS-SAX Super 2.0mmI.D. x 150mm	715.00
TCI-S1299	Kaseisorb LC ODS-SAX Super 2.0mmI.D. x 250mm	825.00
TCI-S1292	Kaseisorb LC ODS-SAX Super 4.6mmI.D. x 150mm	649.00
TCI-S1293	Kaseisorb LC ODS-SAX Super 4.6mmI.D. x 250mm	792.00
TCI-S1375	Kaseisorb LC ODS Super 2.0mmI.D. x 150mm	517.00
TCI-S1376	Kaseisorb LC ODS Super 2.0mmI.D. x 250mm	605.00
TCI-S1339	Kaseisorb LC ODS Super 4.6mmI.D. x 30mm	308.00
TCI-S1335	Kaseisorb LC ODS Super 4.6mmI.D. x 150mm	462.00
TCI-S1337	Kaseisorb LC ODS Super 4.6mmI.D. x 250mm	550.00
TCI-S1819	Kaseisorb LC ODS Super 10.0mmI.D. x 250mm	1320.00
TCI-S1097	Kaseisorb LC CN-60-5 4.6mmI.D. x 150mm	462.00

When placing your order, please specify catalog number, unit size, and quantity.

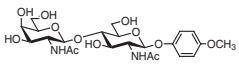
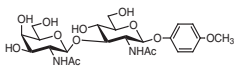
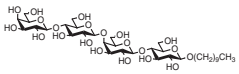
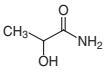
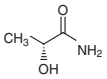
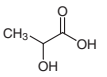
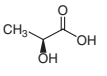
				$
	TCI-S1079	**Kaseisorb LC CN-60-5 4.6mmI.D. x 250mm**		550.00
	TCI-S1099	**Kaseisorb LC NH2-60-5 4.6mmI.D. x 150mm**		462.00
	TCI-S1119	**Kaseisorb LC NH2-60-5 4.6mmI.D. x 250mm**		550.00
	TCI-S1345	**Kaseisorb LC PH Super 4.6mmI.D. x 150mm**		462.00
	TCI-S1346	**Kaseisorb LC PH Super 4.6mmI.D. x 250mm**		550.00
	TCI-S1806	**Kaseisorb LC PH Super 10.0mmI.D. x 250mm**		1320.00
	TCI-S1824	**Kaseisorb LC PH Super 20.0mmI.D. x 250mm**		2750.00
	TCI-S1007	**Kaseisorb LC SIL-120-5 4.6mmI.D. x 150mm**		462.00
	TCI-S1107	**Kaseisorb LC SIL-120-5 4.6mmI.D. x 250mm**		550.00
	TCI-K0043	**Keratin**, (5% in Water) [69430-36-0] TSCA	100g 500g	93.00 324.00
	TCI-N0305	**Kernechtrot** *see* Nuclear Fast Red p. 1891	100mg 1g	22.00 80.00
	TCI-N0184	**Kernechtrot** *see* Nuclear Fast Red p. 1891	1g 10g	36.00 173.70
	TCI-K0032	**1-Kestose**, >98.0% (GC) $C_{18}H_{32}O_{16}$=504.44 $[\alpha]_D^{20}$(c=1,H_2O) 30° [470-69-9] MFCD00142647 Beil. **17**(5)8,416 SDBS 19197	1g	189.00
	TCI-K0002	**Ketene Dimer**, (stabilized with Ethylene Glycol), >99.0% (GC) *see* Diketene p. 980	500mL	56.00
	TCI-B1650	**Ketene Dimethyl Thioacetal**, >90.0% (GC) *see* 1,1-Bis(methylthio)ethylene p. 337	1g 5g	132.00 396.00
	TCI-T2565	**Ketenylidene(triphenyl)phosphorane** *see* (Triphenylphosphoranylidene)ketene p. 2386	1g 5g	80.10 237.60
		Keto Acids *see* **Oxo Acids**		
	TCI-O0258	**5-Ketoazelaic Acid**, >96.0% (GC)(T) *see* 5-Oxoazelaic Acid p. 1918	1g 5g	159.00 475.00
	TCI-K0003	**4-Ketobenzotriazine**, >98.0% (T) *see* 3,4-Dihydro-4-oxo-1,2,3-benzotriazine p. 951	5g 25g	46.00 134.00
	TCI-K0040	**2-Ketobutyric Acid Sodium Salt**, >98.0% (T) *see* Sodium 2-Oxobutyrate p. 2137	5g	161.60
	TCI-K0045	**Ketoconazole**, >98.0% (HPLC)(T) $C_{26}H_{28}Cl_2N_4O_4$=531.43 Mp 150°C $[\alpha]_D^{20}$(c=0.4,$CHCl_3$) -10.5°(Lit.) [65277-42-1] MFCD00058579 Merck **14**,5302 RTECS TK7912300 0 ~ 10 °C HZ:6 TOXIC	1g 5g	100.00 349.00
	TCI-C0510	**Ketocyclopentane**, >99.0% (GC) *see* Cyclopentanone p. 752	25mL 500mL	15.20 63.20
	TCI-K0005	**2-Ketoglutaric Acid**, >99.0% (T) *see* 2-Oxoglutaric Acid p. 1919	25g 500g	23.40 189.00
	TCI-K0006	**3-Ketoglutaric Acid**, >95.0% (T) *see* Acetonedicarboxylic Acid p. 20	25g 250g	29.70 139.50
	TCI-K0013	**2-Ketoglutaric Acid Dimethyl Ester**, >95.0% (GC) *see* Dimethyl 2-Oxoglutarate p. 1053	5mL 25mL	82.40 276.80
	TCI-A0056	**3-Ketoglutaric Acid Dimethyl Ester**, >95.0% (GC) *see* Dimethyl 1,3-Acetonedicarboxylate p. 999	25g 500g	28.80 268.80

				$
	TCI-K0007	**2-Ketoglutaric Acid Disodium Salt** *see* Disodium 2-Oxoglutarate p. 1121	5g 25g	28.80 73.60
	TCI-O0216	**3-Ketoheptanoic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 3-Oxoheptanoate p. 1228	10g 25g	115.00 194.00
	TCI-O0246	**3-Ketoheptanoic Acid Methyl Ester**, >95.0% (GC) *see* Methyl 3-Oxoheptanoate p. 1752	25mL	76.80
	TCI-C0022	**2-Ketohexamethyleneimine**, Zone Refined (number of passes:24) *see* ε-Caprolactam p. 550	1sample	96.00
	TCI-K0029	**5-Ketohexanenitrile**, >95.0% (GC) C_6H_9NO=111.14 Bp 88°C/8.3mmHg Fp 108°C d 0.96 [10412-98-3] MFCD00010671 SDBS 18610 HARMFUL TSCA	25mL	256.00
	TCI-K0014	**5-Ketohexanoic Acid**, >97.0% (GC) *see* 5-Oxohexanoic Acid p. 1920	5g 25g	78.40 238.40
	TCI-K0030	**3-Ketohexanoic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 3-Oxohexanoate p. 1228	25mL 500mL	40.00 326.40
	TCI-K0037	**3-Ketohexanoic Acid Methyl Ester**, >96.0% (GC) *see* Methyl 3-Oxohexanoate p. 1752	25mL 500mL	49.00 403.00
	TCI-I0013	**1-Ketohydrindene**, >98.0% (GC) *see* 1-Indanone p. 1493	5g 25g	31.50 86.40
	TCI-O0272	**2-Ketoindoline**, >98.0% (GC) *see* Oxindole p. 1918	5g 25g	52.00 160.80
	TCI-K0034	**4-Ketoisophorone**, >95.0% (GC) $C_9H_{12}O_2$=152.19 Frp 24°C [1125-21-9] MFCD00043119 Beil. **7**(4)2032 IRIRTANT TSCA	25g	53.00
	TCI-M0812	**3-Keto-5-methoxyvaleric Acid Methyl Ester**, >96.0% (GC) *see* Methyl 5-Methoxy-3-oxovalerate p. 1737	1g 5g	68.80 221.60
	TCI-K0025	**2-Keto-4-methylpentanoic Acid**, >95.0% (GC)(T) *see* 4-Methyl-2-oxovaleric Acid p. 1753	5g	159.00
	TCI-C0510	**Ketopentamethylene**, >99.0% (GC) *see* Cyclopentanone p. 752	25mL 500mL	15.20 63.20
	TCI-K0015	**2-Ketopentanoic Acid**, >95.0% (GC) *see* 2-Oxovaleric Acid p. 1923	1mL 5mL	68.80 236.80
	TCI-P0154	**α-Keto-DL-phenylalanine**, >90.0% (GC)(T) *see* Phenylpyruvic Acid p. 2003	5g 25g	63.00 194.40
	TCI-K0028	**(*S*)-(+)-Ketopinic Acid**, >98.0% (GC)(T) $C_{10}H_{14}O_3$=182.22 Mp 235°C $[\alpha]_D^{20}$(c=0.65,MeOH) 25.5° [40724-67-2] MFCD00168053 IRRITANT	1g 5g	92.80 305.60
	TCI-P0842	**4-Ketopiperidine Monohydrate Hydrochloride**, >98.0% (T) *see* 4-Piperidone Monohydrate Hydrochloride p. 2035	25g 500g	64.80 655.20
	TCI-K0038	**Ketoprofen**, >98.0% (HPLC)(T) $C_{16}H_{14}O_3$=254.29 Mp 95°C [22071-15-4] MFCD00055790 Merck **14**,5305 RTECS UE7570000 SDBS 16627 HZ:6 TOXIC IRRITANT TSCA	25g 250g	106.00 616.00
	TCI-P0771	**11-Ketoprogesterone** *see* 4-Pregnene-3,11,20-trione p. 2052	1g	50.00
	TCI-P0579	**2-Ketopropionic Acid**, >95.0% (GC)(T) *see* Pyruvic Acid p. 2093	25g 500g	21.00 99.00
	TCI-P0575	**2-Ketopyrrolidine**, >98.0% (GC) *see* 2-Pyrrolidone p. 2092	25g 500g	12.80 31.20

				$
NEW 	TCI-K0048	**Ketotifen Fumarate**, >98.0% (HPLC)(T) $C_{19}H_{19}NOS \cdot C_4H_4O_4$=425.50 λmax(MeOH) 297nm(Lit.) [34580-14-8] MFCD00079394 Merck **14**,5307 RTECS DE8260000 TOXIC	1g 5g	92.00 321.00
	TCI-K0015	**2-Ketovaleric Acid**, >95.0% (GC) *see* 2-Oxovaleric Acid p. 1923	1mL 5mL	68.80 236.80
	TCI-K0031	**3-Ketovaleric Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl 3-Oxovalerate p. 1228	5g 25g	82.80 280.80
	TCI-L0120	**4-Ketovaleric Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Levulinate p. 1216	25mL 500mL	18.40 159.20
	TCI-K0035	**3-Ketovaleric Acid Methyl Ester**, >95.0% (GC) *see* Methyl 3-Oxovalerate p. 1753	25g 500g	54.00 484.20
	TCI-K0039	**Khellin** $C_{14}H_{12}O_5$=260.25 Mp 152°C [82-02-0] MFCD00005007 Beil. **19**(5)6,320 Merck **14**,5309 RTECS LV1050000 SDBS 16671 HZ:6 TOXIC IRRITANT	5g 25g	98.00 290.00
	TCI-H0893	**KHMDS**, (11% in Toluene, *ca*. 0.5mol/L) *see* Potassium Hexamethyldisilazide p. 2046	100mL 500mL	73.60 225.60
	TCI-I0023	**K-IAA**, >98.0% (T)(N) *see* Potassium 3-Indoleacetate p. 2047	1g 25g	30.00 221.00
	TCI-K0009	**Kinetin**, >99.0% (HPLC)(T) $C_{10}H_9N_5O$=215.22 [525-79-1] MFCD00075757 Merck **14**,5311 RTECS AU6270000 SDBS 10670 TSCA	1g 5g	39.00 113.00
	TCI-Q0009	**D-(-)-Kinic Acid**, >98.0% (T) *see* D-(-)-Quinic Acid p. 2095	25g	68.80
	TCI-K0046	**Kitasamycin** *see* Leucomycins p. 1578	5g 25g	26.00 86.00
	TCI-N0006	**K-NAA**, >99.0% (T) *see* Potassium 1-Naphthaleneacetate p. 2048	25g	69.00
	TCI-A0398	**Koch Acid Disodium Salt**, Hydrate, >98.0% (HPLC) *see* Disodium 8-Amino-1,3,6-naphthalenetrisulfonate p. 1117	25g 500g	42.00 276.00
	TCI-K0010	**Kojic Acid**, >98.0% (T) $C_6H_6O_4$=142.11 Mp 154°C [501-30-4] MFCD00006580 Beil. **18**(2)57 Merck **14**,5317 RTECS UQ0875000 SDBS 10302 HARMFUL CARCINOGEN	25g 500g	47.00 412.00
	TCI-K0036	**Kojic Acid Sodium Salt**, Hydrate, >98.0% (T) $C_6H_5NaO_4 \cdot xH_2O$=164.09(Anh) [70145-54-9] MFCD00191537 RTECS UQ0950000	5g	209.00
	TCI-O0023	**Kork Acid**, >99.0% (GC)(T) *see* Suberic Acid p. 2152	25g 500g	38.00 330.00
	TCI-H0601	**Koshland's Reagent**, >95.0% (T) *see* 2-Hydroxy-5-nitrobenzyl Bromide p. 1467	5g	64.80
	TCI-E0555	**Kryptopyrrole**, >97.0% (GC) *see* 3-Ethyl-2,4-dimethylpyrrole p. 1190	1g 5g	39.00 99.00
	TCI-H0303	**Kynurenic Acid**, Hydrate, >98.0% (HPLC)(T) $C_{10}H_7NO_3 \cdot xH_2O$=189.17(Anh) [492-27-3] MFCD00006753 Beil. **22**,230 Merck **14**,5327 RTECS VB2080000 IRRITANT	1g 5g	47.00 130.00

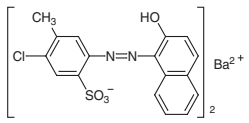
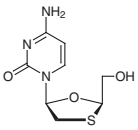
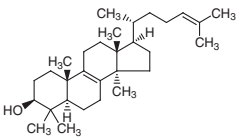
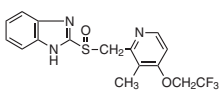
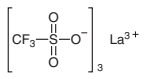
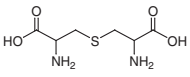
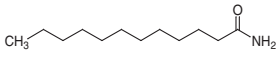
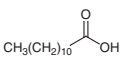
			$
	**TCI-K0016**	**L-Kynurenine**, Hydrate, >98.0% (T) $C_{10}H_{12}N_2O_3 \cdot xH_2O$=208.22(Anh) $[\alpha]_D^{20}$(c=0.4,H_2O) -33° [2922-83-0] MFCD00069912 Beil. **14**(4)1656 Merck **14**,5328 RTECS CY9049700	**100mg** **108.00**
	**TCI-K0017**	**L-Kynurenine Sulfate**, Hydrate $C_{10}H_{12}N_2O_3 \cdot H_2SO_4 \cdot xH_2O$=306.29(Anh) $[\alpha]_D^{20}$(c=1,H_2O) 7° [17268-44-9] MFCD00039104 Merck **14**,5328	**100mg** **72.00**

L

	TCI-L0095	**Laccaic Acid**, from Lacca [60687-93-6] MFCD00071249 Merck **14**,5330 RTECS GD2425100	**25g** **97.00**
	**TCI-M1733**	**LacDiNAc MP Glycoside** $C_{23}H_{34}N_2O_{12}$=530.53 < 0 °C	**5mg** **719.00**
	**TCI-M1776**	**LacDiNAc(l) MP Glycoside** $C_{23}H_{34}N_2O_{12}$=530.53 < 0 °C	**5mg** **719.00**
	TCI-H0277	**L Acid Sodium Salt**, >93.0% (HPLC) *see* Sodium 1-Naphthol-5-sulfonate p. 2135	**25g** **22.00**
NEW 	**TCI-L0229**	**Lac β(1-4)Lac-β-C_{10}**, >98.0% (HPLC) $C_{34}H_{62}O_{21}$=806.85 < 0 °C	**10mg** **112.00** **100mg** **675.00**
	TCI-L0079	**Lacmoid** [42249-61-6] MFCD00152579 Merck **14**,5332 CI 51400	**1g** **19.00** **5g** **51.00**
	TCI-M1805	**LacMP**, >98.0% (HPLC) *see* Galβ(1-4)Glc-β-MP p. 1325	**1g** **124.00**
	TCI-M1727	**LacMP 3'-OH, per OBn**, >95.0% (HPLC) *see* Gal[246Bn]β(1-4)Glc[236Bn]-β-MP p. 1324	**1g** **266.00**
	TCI-M1726	**LacMP 4'-OH, per OBn**, >92.0% (HPLC) *see* Gal[236Bn]β(1-4)Glc[236Bn]-β-MP p. 1324	**1g** **266.00** **5g** **883.00**
	TCI-M1686	**LacMP 3'4'-OH, per OBn**, >98.0% (HPLC) *see* Gal[26Bn]β(1-4)Glc[236Bn]-β-MP p. 1324	**1g** **88.00** **5g** **303.00**
	TCI-M1694	**LacMP per OAc** *see* Gal[2346Ac]β(1-4)Glc[236Ac]-β-MP p. 1323	**Price on Request**
	**TCI-L0001**	**Lactamide**, >97.0% (N) $C_3H_7NO_2$=89.09 Mp 78°C [2043-43-8] MFCD00008017 Beil. **3**(4)674 SDBS 3954	**10g** **52.00** **25g** **96.00**
	**TCI-L0167**	**(*R*)-(+)-Lactamide**, >98.0% (GC)(N); EE>99.0% (GC) $C_3H_7NO_2$=89.09 Mp 54°C $[\alpha]_D^{20}$(c=10,H_2O) 20.5° [598-81-2] MFCD00210310 Beil. **3**(3)450 HYGROSCOPIC	**5g** **77.60** **25g** **271.20**
	**TCI-L0226**	**DL-Lactic Acid**, >85.0% (T) $C_3H_6O_3$=90.08 Bp 122°C/15mmHg(Lit.) Mp 17°C(Lit.) d 1.21 [50-21-5] MFCD00004520 Beil. **3**(4)633 RTECS OD2800000 IRRITANT TSCA	**25g** **16.00** **500g** **29.00**
	**TCI-L0165**	**L-Lactic Acid**, >85.0% (T) $C_3H_6O_3$=90.08 d 1.21 $[\alpha]_D^{20}$(c=2.5,1.5mol/L NaOH sol.) -13° [79-33-4] MFCD00064266 Beil. **3**(4)633 Merck **14**,5337 Fieser **15**,181 RTECS OD3100000 HZ:8 CORROSIVE HYGROSCOPIC TSCA	**25g** **23.00** **500g** **46.00**

When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-L0161	**(*S*)-(-)-Lactic Acid Benzyl Ester**, >98.0% (GC) *see* Benzyl (*S*)-(-)-Lactate p. 260	5g 25g	79.20 275.20
TCI-L0002	**Lactic Acid Butyl Ester**, >98.0% (GC) *see* Butyl Lactate p. 526	25g 500g	19.00 64.00
TCI-L0003	**Lactic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl Lactate p. 1216	25mL 500mL	17.00 39.00
TCI-L0162	**L-(-)-Lactic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl L-(-)-Lactate p. 1216	25g 500g	12.80 35.20
TCI-H1159	**Lactic Acid Hexadecyl Ester**, >75.0% (GC) *see* Hexadecyl Lactate p. 1374	25g 500g	17.00 87.00
TCI-L0116	**Lactic Acid *trans*-2-Hexen-1-yl Ester** *see trans*-2-Hexen-1-yl Lactate p. 1392	25mL	99.00
TCI-L0108	**Lactic Acid *cis*-3-Hexen-1-yl Ester**, >96.0% (GC) *see cis*-3-Hexen-1-yl Lactate p. 1392	25mL	98.00
TCI-L0117	**Lactic Acid Isoamyl Ester**, >98.0% (GC) *see* Isoamyl Lactate p. 1519	25mL	71.00
TCI-L0144	**L-Lactic Acid Lithium Salt**, >95.0% (T) *see* Lithium L-Lactate p. 1585	25g	69.00
TCI-L0004	**Lactic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Lactate p. 1733	25mL 500mL	20.00 82.00
TCI-L0136	**D-(+)-Lactic Acid Methyl Ester**, >98.0% (GC); EE>97.0% (GC) *see* Methyl D-(+)-Lactate p. 1733	5g 25g	57.00 183.00
TCI-L0163	**L-(-)-Lactic Acid Methyl Ester**, >98.0% (GC); EE>97.0% (GC) *see* Methyl L-(-)-Lactate p. 1733	25g 500g	21.00 122.00
TCI-L0121	**Lactic Acid Propyl Ester**, >95.0% (GC) *see* Propyl Lactate p. 2067	25g	68.00
TCI-T2231	**Lactic Acid Tetradecyl Ester**, >75.0% (GC) *see* Tetradecyl Lactate p. 2195	25g 500g	17.00 70.00
TCI-L0091	**DL-Lactide**, >98.0% (T) $C_6H_8O_4$=144.13 Mp 124°C [95-96-5] MFCD00011685 Beil. **19**(3/4)1927 RTECS JH1100000 IRRITANT TSCA	25g	62.40
TCI-L0115	**L-(-)-Lactide**, >98.0% (T) $C_6H_8O_4$=144.13 Mp 97°C $[\alpha]_D^{20}$(c=1,Toluene) -290° [4511-42-6] MFCD00070594 Beil. **19**(3/4)1927 IRRITANT HYGROSCOPIC TSCA	25g 250g	77.40 445.50
TCI-L0005	**Lactobionic Acid**, (mixture of Acid form and Lactone form), >96.0% (T) $C_{12}H_{22}O_{12}$=358.30 $[\alpha]_D^{20}$(c=8.8,H_2O) 26° [96-82-2] MFCD00078147 Beil. **31**,415 Merck **14**,5342 SDBS 4989	25g 500g	86.00 672.00
TCI-L0006	**Lactobionic Acid Calcium Salt**, Hydrate *see* Calcium Lactobionate p. 546	25g	77.00
TCI-R0020	**Lactoflavin**, >98.0% (ABS) *see* Riboflavin p. 2105	25g 500g	29.70 239.40
TCI-R0023	**Lactoflavin Phosphate Sodium Salt**, >93.0% (ABS) *see* Riboflavin 5'-Monophosphate Sodium Salt p. 2105	5g 25g	36.00 108.00
TCI-L0008	**D-(+)-Lactose**, Monohydrate, >98.0% (HPLC) $C_{12}H_{22}O_{11}\cdot H_2O$=342.30(Anh) $[\alpha]_D^{20}$(c=10,H_2O) 52.5° [64044-51-5] MFCD00150747 Beil. **31**,408 Merck **14**,5343 TSCA	25g 500g	17.00 27.00
TCI-L0140	**Lactulose**, >98.0% (HPLC) $C_{12}H_{22}O_{11}$=342.30 Mp 169°C [4618-18-2] MFCD00151469 Merck **14**,5346 RTECS LS6965000 IRRITANT HYGROSCOPIC TSCA	25g	92.00

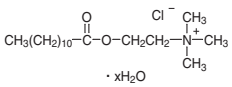
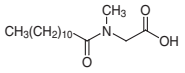
				$
	TCI-A2033	**Ladakamycin**, >95.0% (T) *see* 5-Azacytidine p. 206	100mg 1g	45.00 233.10
	TCI-L0203	**LAH**, (Powder), >98.0% (T) *see* Lithium Aluminum Hydride p. 1584	25g 100g	41.60 128.00
	TCI-L0170	**LAH**, (10% in Tetrahydrofuran, *ca*. 2.5mol/L) *see* Lithium Aluminum Hydride p. 1584	100mL	108.00
	TCI-L0074	**Lake Red CBA** $C_{34}H_{24}BaCl_2N_4O_8S_2$=888.93 λmax(EG:DMSO=1:2) 483nm [5160-02-1] MFCD01941571 CI 15585 RTECS DB5500000 HZ:6 TOXIC POSSIBLE CARCINOGEN TSCA	25g	26.00
	TCI-L0088	**Laminaran**, from Eisenia Bicyclis $[\alpha]_D^{20}$(c=0.9,H_2O) -45° [9008-22-4] MFCD00466918 Merck **14**,5350 HYGROSCOPIC TSCA	1g 25g	23.00 180.00
	TCI-L0217	**Lamivudine**, >98.0% (HPLC)(T) $C_8H_{11}N_3O_3S$=229.25 Mp 177°C $[\alpha]_D^{20}$(c=1,MeOH) -142° [134678-17-7] MFCD00869739 Merck **14**,5352 RTECS UW7361333 < 0 °C	100mg 1g	71.00 401.00
	TCI-C0427	**Lanosterol** $C_{30}H_{50}O$=426.73 Mp 137°C [79-63-0] MFCD00021108 Beil. **6**(3)2880 Merck **14**,5360 RTECS OE3360000 SDBS 26155	25g	54.00
	NEW TCI-L0233	**Lansoprazole**, >98.0% (HPLC)(T) $C_{16}H_{14}F_3N_3O_2S$=369.36 [103577-45-3] MFCD00866873 Merck **14**,5362 RTECS DD9487500 0 ~ 10 °C IRRITANT HEAT SENSITIVE	1g 5g	83.00 257.00
	TCI-L0148	**Lanthanum(III) Acetylacetonate**, Hydrate, >98.0% (T) *see* Tris(2,4-pentanedionato)lanthanum(III) p. 2400	25g	88.00
	TCI-C0079	**Lanthanum(III) Chloranilate**, Decahydrate, >98.0% (T) *see* Chloranilic Acid Lanthanum(III) Salt p. 583	5g 25g	48.00 155.00
	TCI-T1293	**Lanthanum(III) Triflate**, >98.0% (T) *see* Lanthanum(III) Trifluoromethanesulfonate p. 1572	5g 25g	65.00 200.00
	TCI-T1293	**Lanthanum(III) Trifluoromethanesulfonate**, >98.0% (T) $C_3F_9LaO_9S_3$=586.10 [52093-26-2] MFCD00077560 0 ~ 10 °C HZ:8 CORROSIVE HYGROSCOPIC HEAT SENSITIVE	5g 25g	65.00 200.00
	TCI-L0010	**Lanthionine**, (DL- and *meso*- mixture), >94.0% (GC)(T) $C_6H_{12}N_2O_4S$=208.23 [496-98-0] MFCD00002615 Beil. **4**(3)1620 Merck **14**,5365	100mg	154.00
	TCI-L0077	**Lauramide**, >96.0% (N) $C_{12}H_{25}NO$=199.34 Bp 200°C/12mmHg(Lit.) Mp 99°C [1120-16-7] MFCD00025532 Beil. **2**(4)1103 SDBS 2594 TSCA	25g 500g	50.00 513.00
	TCI-A0345	**Laurent's Acid**, >98.0% (T) *see* 5-Amino-1-naphthalenesulfonic Acid p. 149	25g	92.00
	TCI-L0011	**Lauric Acid**, >98.0% (GC)(T) $C_{12}H_{24}O_2$=200.32 Bp 298°C(Lit.) Mp 45°C [143-07-7] MFCD00002736 Beil. **2**,359 Merck **14**,5384 RTECS OE9800000 SDBS 1497 IRRITANT TSCA	25g 500g	15.30 25.20
	TCI-L0012	**Lauric Acid Amyl Ester**, >97.0% (GC) *see* Amyl Laurate p. 184	25mL 500mL	79.00 666.00
	TCI-L0107	**Lauric Acid Benzyl Ester**, >98.0% (GC) *see* Benzyl Laurate p. 260	25mL 500mL	30.00 237.00

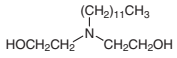
L

When placing your order, please specify catalog number, unit size, and quantity.

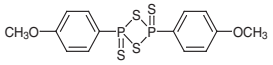
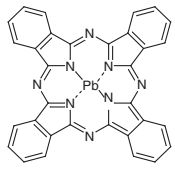
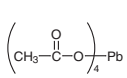
			$
TCI-L0083	**Lauric Acid Butyl Ester**, >99.0% (GC) *see* Butyl Laurate p. 526	25mL 500mL	17.60 160.80
TCI-L0106	**Lauric Acid 2-Chloroethyl Ester**, >95.0% (GC) *see* 2-Chloroethyl Laurate p. 617	25g	302.00
TCI-C0620	**Lauric Acid Cholesterol Ester**, >95.0% (GC) *see* Cholesterol Laurate p. 693	25g	112.00
TCI-L0013	**Lauric Acid Ethyl Ester**, >99.0% (GC) *see* Ethyl Laurate p. 1216	25mL 500mL	13.60 56.00
TCI-L0014	**Lauric Acid Isoamyl Ester**, >97.0% (GC) *see* Isoamyl Laurate p. 1519	25mL 500mL	27.00 228.00
TCI-L0084	**Lauric Acid Isobutyl Ester**, >96.0% (GC) *see* Isobutyl Laurate p. 1524	25mL 500mL	25.00 188.00
TCI-L0014	**Lauric Acid Isopentyl Ester**, >97.0% (GC) *see* Isoamyl Laurate p. 1519	25mL 500mL	27.00 228.00
TCI-L0015	**Lauric Acid Methyl Ester**, >98.0% (GC) *see* Methyl Laurate p. 1733	25mL 500mL	17.00 50.00
TCI-S0309	**Lauric Acid Methyl Ester**, >99.5% (GC) *see* Methyl Laurate p. 1733	5mL	111.00
TCI-L0122	**Lauric Acid 2-Naphthyl Ester**, >98.0% (GC) *see* 2-Naphthyl Laurate p. 1828	25g	143.00
TCI-L0100	**Lauric Acid 4-Nitrophenyl Ester**, >98.0% (GC) *see* 4-Nitrophenyl Laurate p. 1864	1g 5g	23.00 69.00
TCI-L0012	**Lauric Acid Pentyl Ester**, >97.0% (GC) *see* Amyl Laurate p. 184	25mL 500mL	79.00 666.00
TCI-L0016	**Lauric Acid Sodium Salt**, >97.0% (T) *see* Sodium Laurate p. 2133	25g 500g	30.00 239.00
TCI-L0090	**Lauric Acid Vinyl Ester**, (stabilized with MEHQ), >99.0% (GC) *see* Vinyl Laurate p. 2427	25mL 500mL	24.80 152.80
TCI-L0017	**Lauric Anhydride**, >98.0% (T) $C_{24}H_{46}O_3$=382.63 Mp 42°C [645-66-9] MFCD00008965 Beil. **2**(4)1100 SDBS 10551 IRRITANT MOISTURE SENSITIVE	25g 500g	60.00 381.00
TCI-D0979	**Laurinaldehyde**, (stabilized with DL-α-Tocopherol), >95.0% (GC) *see* Dodecanal p. 1135	25mL 500mL	38.00 132.00
TCI-L0092	**ω-Laurinlactam**, >99.0% (GC) $C_{12}H_{23}NO$=197.32 Mp 152°C [947-04-6] MFCD00005104 Beil. **21**(3/4)3284 RTECS CL6940000 SDBS 6413 TSCA	25g	99.20
TCI-D1576	**γ-Laurolactone**, >95.0% (GC) *see* γ-Dodecanolactone p. 1137	25mL	60.00
TCI-D1414	**δ-Laurolactone**, >98.0% (GC) *see* δ-Dodecanolactone p. 1137	25mL	45.60
TCI-T0404	**Laurone**, >95.0% (GC) *see* 12-Tricosanone p. 2302	25g 500g	71.00 549.00
TCI-L0110	**Lauronitrile**, >98.0% (GC) $C_{12}H_{23}N$=181.32 Bp 276°C Fp 114°C d 0.83 [2437-25-4] MFCD00001946 Beil. **2**,363 RTECS JR2600000 SDBS 6412 HARMFUL TSCA	25mL 500mL	63.90 606.60
TCI-L0018	**Laurophenone** *see* Dodecanophenone p. 1137	25g 500g	43.20 351.90
TCI-D0972	**Lauroyl Chloride**, >98.0% (GC)(T) $C_{12}H_{23}ClO$=218.77 Bp 145°C/18mmHg(Lit.) Fp 132°C d 0.92 [112-16-3] MFCD00000740 Beil. **2**,363 SDBS 17254 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE TSCA	25mL 500mL	16.00 47.00

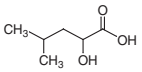
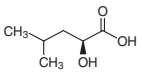
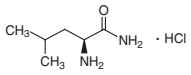
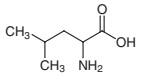
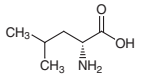
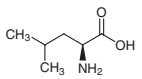
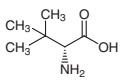
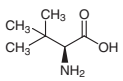
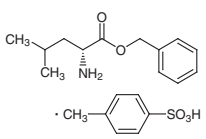
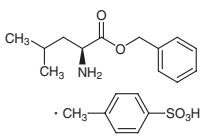
L

				$
	TCI-D0973	**Lauroylcholine Chloride**, Hydrate, >98.0% (T) $C_{17}H_{36}ClNO_2 \cdot xH_2O$=321.93(Anh) [25234-60-0] MFCD00050185 SDBS 4954	1g 5g	49.00 149.00
	TCI-D1407	***N*-Lauroyldiethylamine**, >98.0% (GC) *see N,N*-Diethyldodecanamide p. 913	25mL 500mL	33.00 269.00
	TCI-L0151	***N*-Lauroylsarcosine**, >90.0% (GC) $C_{15}H_{29}NO_3$=271.40 [97-78-9] MFCD00021749 SDBS 15483 TSCA	25g 500g	20.00 128.00
	TCI-S0597	***N*-Lauroylsarcosine Sodium Salt**, Hydrate, >98.0% (T) *see* Sodium *N*-Lauroylsarcosinate p. 2133	5g 25g	21.00 51.00
	TCI-L0019	***N*-Lauroylsarcosine Sodium Salt**, Hydrate, >98.0% (T) *see* Sodium *N*-Lauroylsarcosinate p. 2133	25g 500g	18.90 82.80
	TCI-A0902	**Lauryl Acetate**, >95.0% (GC) *see* Dodecyl Acetate p. 1138	25mL 500mL	15.20 68.80
NEW	TCI-D4129	**Lauryl Acrylate**, (stabilized with MEHQ), >98.0% (GC) *see* Dodecyl Acrylate p. 1138	25g 500g	25.00 96.00
	TCI-D0978	**Lauryl Alcohol**, >99.0% (GC) *see* 1-Dodecanol p. 1136	25g 400g	15.20 28.80
	TCI-D0979	**Lauryl Aldehyde**, (stabilized with DL-α-Tocopherol), >95.0% (GC) *see* Dodecanal p. 1135	25mL 500mL	38.00 132.00
	TCI-D1937	**Lauryl Aldehyde Dimethyl Acetal**, >95.0% (GC) *see* Dodecanal Dimethyl Acetal p. 1135	25mL	65.00
	TCI-D0980	**Laurylamine**, >97.0% (GC)(T) *see* Dodecylamine p. 1138	25g 400g	15.30 33.00
	TCI-D0981	**Laurylamine Acetate**, >98.0% (T) *see* Dodecylamine Acetate p. 1138	25g	96.00
	TCI-D1452	**Laurylamine Hydrochloride**, >97.0% (T) *see* Dodecylamine Hydrochloride p. 1138	25g 500g	31.00 339.00
	TCI-D1074	**Laurylbenzene**, >98.0% (GC) *see* Dodecylbenzene p. 1138	25mL 500mL	64.00 549.00
	TCI-D0988	**Laurylbenzene**, (hard type), (mixture of branched chain isomers) *see* Dodecylbenzene p. 1138	25mL 500mL	17.00 38.00
	TCI-D1605	**Laurylbenzene**, (soft type), (mixture of linear chain isomers) *see* Dodecylbenzene p. 1138	25mL 500mL	16.00 31.00
	TCI-D0989	**Laurylbenzenesulfonic Acid**, (soft type), (mixture), >90.0% (T) *see* Dodecylbenzenesulfonic Acid p. 1138	25g 500g	16.00 37.00
	TCI-D1566	**Laurylbenzenesulfonic Acid Sodium Salt**, (soft type), (mixture), >95.0% (T) *see* Sodium Dodecylbenzenesulfonate p. 2127	5g 25g	98.00 302.00
	TCI-D0990	**Laurylbenzenesulfonic Acid Sodium Salt**, (hard type), (mixture), >95.0% (T) *see* Sodium Dodecylbenzenesulfonate p. 2128	25g 500g	15.20 44.00
	TCI-D1238	**Laurylbenzenesulfonic Acid Sodium Salt**, (soft type), (mixture), (62%, wetted with Water) *see* Sodium Dodecylbenzenesulfonate p. 2128	25g 500g	19.00 38.00
	TCI-B0587	**Lauryl Bromide**, >98.0% (GC) *see* 1-Bromododecane p. 409	25mL 500mL	14.40 70.20
	TCI-C0163	**Lauryl Chloride**, >97.0% (GC) *see* 1-Chlorododecane p. 614	25mL 500mL	18.00 51.00
	TCI-F0223	**Lauryl Chloroformate**, >90.0% (GC) *see* Dodecyl Chloroformate p. 1139	25g	66.00
	TCI-D2303	**2-Lauryl-*p*-cresol** *see* 2-Dodecyl-*p*-cresol p. 1139	10g	132.00

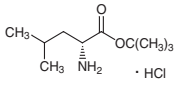
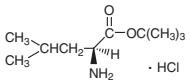
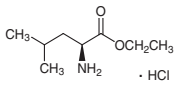
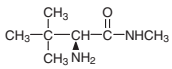
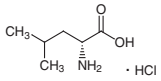
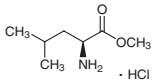
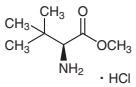
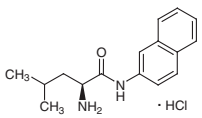
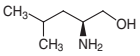
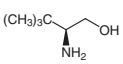
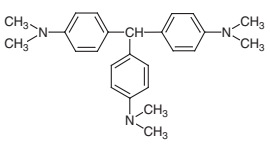
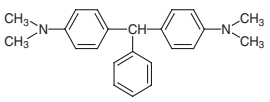
				$
	TCI-D2304	**4-Lauryl-*o*-cresol**, >98.0% (GC) *see* 4-Dodecyl-*o*-cresol p. 1139	10g	143.00
	TCI-T0819	**Lauryl Cyanide**, >95.0% (GC) *see* Tridecanenitrile p. 2305	25g	83.00
	TCI-D1232	**Laurylcyclohexane**, >98.0% (GC) *see* Dodecylcyclohexane p. 1139	25mL 500mL	86.00 843.00
	TCI-L0020	***N*-Lauryldiethanolamine**, >95.0% (GC) $C_{16}H_{35}NO_2$=273.46 Bp 195°C/3mmHg(Lit.) d 0.92 [1541-67-9] MFCD00059002 Beil. **4**(3)695 TSCA	5g 25g	64.00 190.00
NEW	TCI-D3860	**Lauryldimethyl(3-sulfopropyl)ammonium Hydroxide Inner Salt**, >98.0% (HPLC)(N) *see* Dodecyldimethyl(3-sulfopropyl)ammonium Hydroxide Inner Salt p. 1139	5g 25g	31.00 88.00
	TCI-D2332	**Lauryldimethyl(3-sulfopropyl)ammonium Hydroxide Inner Salt**, >98.0% (N) *see* Dodecyldimethyl(3-sulfopropyl)ammonium Hydroxide Inner Salt p. 1139	25g 250g	66.00 343.00
	TCI-D0994	**Lauryl Ether**, >96.0% (GC) *see* Dodecyl Ether p. 1140	25g	183.00
	TCI-G0015	**Lauryl Gallate** *see* Dodecyl Gallate p. 1140	25g 500g	28.00 280.00
	TCI-D2052	**1-Laurylhydantoin**, >98.0% (GC) *see* 1-Dodecylhydantoin p. 1140	25g	99.00
	TCI-H0352	**Lauryl 4-Hydroxybenzoate** *see* Dodecyl 4-Hydroxybenzoate p. 1140	25g 500g	88.00 737.00
	TCI-I0511	**Lauryl Iodide**, (stabilized with Copper chip), >96.0% (GC) *see* 1-Iodododecane p. 1505	25g	56.00
	TCI-I0411	**Lauryl Isothiocyanate**, >97.0% (GC) *see* Dodecyl Isothiocyanate p. 1140	1g	122.00
	TCI-D0970	**Lauryl Mercaptan**, >95.0% (GC) *see* 1-Dodecanethiol p. 1136	25mL 500mL	16.80 64.00
	TCI-D0971	***tert*-Lauryl Mercaptan**, (mixture of isomers), >98.0% (T) *see tert*-Dodecyl Mercaptan p. 1140	25mL 500mL	20.00 44.00
	TCI-M0083	**Lauryl Methacrylate**, (stabilized with MEHQ), >95.0% (GC) *see* Dodecyl Methacrylate p. 1140	25mL 500mL	16.20 60.30
	TCI-D2029	**Lauryl 4-Nitrophenyl Ether**, >98.0% (GC) *see* 1-Dodecyloxy-4-nitrobenzene p. 1141	25g	128.00
	TCI-D2029	**1-Lauryloxy-4-nitrobenzene**, >98.0% (GC) *see* 1-Dodecyloxy-4-nitrobenzene p. 1141	25g	128.00
	TCI-H0352	**Laurylparaben** *see* Dodecyl 4-Hydroxybenzoate p. 1140	25g 500g	88.00 737.00
	TCI-D2302	**2-Laurylphenol**, >98.0% (GC) *see* 2-Dodecylphenol p. 1141	10g 25g	113.00 239.00
	TCI-D0995	**1-Laurylpyridinium Chloride**, >98.0% (HPLC) *see* 1-Dodecylpyridinium Chloride p. 1141	25g 500g	25.00 225.00
	TCI-S0078	**Lauryl Stearate**, >60.0% (GC) *see* Dodecyl Stearate p. 1141	25g 500g	18.00 83.00
	TCI-D1327	**Lauryl Sulfide** *see* Dodecyl Sulfide p. 1141	25g 500g	59.20 588.80
NEW	TCI-D3860	**Lauryl Sulfobetaine**, >98.0% (HPLC)(N) *see* Dodecyldimethyl(3-sulfopropyl)ammonium Hydroxide Inner Salt p. 1139	5g 25g	31.00 88.00
	TCI-I0350	**Laurylsulfonic Acid Sodium Salt**, >98.0% (T) *see* Sodium 1-Dodecanesulfonate p. 2127	5g 25g	69.00 184.00
	TCI-D1222	**Laurylsulfonic Acid Sodium Salt**, >98.0% (T) *see* Sodium 1-Dodecanesulfonate p. 2127	5g 25g	41.00 116.00

L

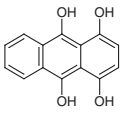
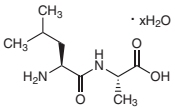
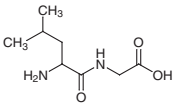
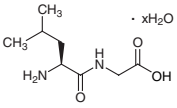
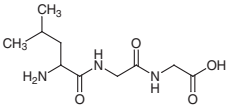
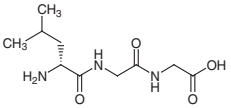
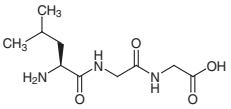
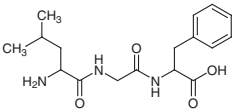
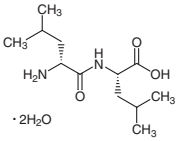
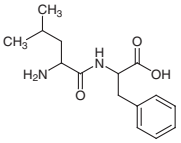
				$
	TCI-I0352	**Laurylsulfuric Acid Sodium Salt**, >95.0% (T) *see* Sodium Dodecyl Sulfate p. 2128	25g 500g	21.00 117.00
	TCI-S0588	**Laurylsulfuric Acid Sodium Salt**, >95.0% (GC)(T) *see* Sodium Dodecyl Sulfate p. 2128	25g 500g	21.00 101.00
	TCI-D1403	**Laurylsulfuric Acid Sodium Salt**, (JIS K 3363-1990), >95.0% (GC)(T) *see* Sodium Dodecyl Sulfate p. 2128	25g 500g	18.00 92.00
	TCI-D0996	**Laurylsulfuric Acid Sodium Salt**, >85.0% (T) *see* Sodium Dodecyl Sulfate p. 2128	25g 500g	17.00 42.00
	TCI-D2016	**3-Laurylthiophene**, >98.0% (GC) *see* 3-Dodecylthiophene p. 1141	1g 5g 25g	71.10 198.00 593.10
NEW	TCI-D3814	**3-(Laurylthio)propionic Acid**, >90.0% (GC) *see* 3-(Dodecylthio)propionic Acid p. 1141	25g 500g	37.00 298.00
	TCI-D2912	**Lauryltributylphosphonium Bromide**, >98.0% (T) *see* Tributyldodecylphosphonium Bromide p. 2290	25g	83.00
	TCI-D3383	**Lauryltrimethoxysilane**, >93.0% (GC) *see* Dodecyltrimethoxysilane p. 1142	25g 250g	30.00 154.00
	TCI-D1468	**Lauryltrimethylammonium Bromide**, >98.0% (T) *see* Dodecyltrimethylammonium Bromide p. 1142	25g 500g	38.00 258.00
	TCI-I0453	**Lauryltrimethylammonium Chloride**, >98.0% (T) *see* Dodecyltrimethylammonium Chloride p. 1142	25g 500g	59.00 527.00
	TCI-D1016	**Lauryltrimethylammonium Chloride**, >97.0% (T) *see* Dodecyltrimethylammonium Chloride p. 1142	25g 500g	39.00 264.00
	TCI-T0214	**Lauth's Violet** *see* Thionine Chloride p. 2252	5g 25g	83.00 261.00
	TCI-B1133	**Lawesson's Reagent**, [Sulfurating Reagent], >90.0% (T) $C_{14}H_{14}O_2P_2S_4$=404.45 [19172-47-5] MFCD00005171 Merck **14**,5391 HZ:9 STENCH MOISTURE SENSITIVE TSCA	25g 250g	41.60 248.00
	TCI-L0171	**LDA**, (25% in Tetrahydrofuran/Ethylbenzene/Heptane, *ca.* 2mol/L) *see* Lithium Diisopropylamide p. 1584	100mL 500mL	62.40 179.20
	TCI-E0093	**Lead(II) Disodium Ethylenediaminetetraacetate**, Hydrate *see* Ethylenediaminetetraacetic Acid Lead(II) Disodium Salt p. 1194	25g 500g	52.00 441.00
	TCI-N0339	**Lead Naphthenate** Fp 162°C [61790-14-5] MFCD00466946 RTECS QK9150000 HZ:9 ENVIRONMENTAL HAZARD HARMFUL POSSIBLE CARCINOGEN TSCA	25g 500g	17.00 32.00
	TCI-P0766	**Lead(II) Phthalocyanine**, >95.0% (T) $C_{32}H_{16}N_8Pb$=719.74 [15187-16-3] MFCD00053951 SDBS 11167 HARMFUL TSCA	1g 25g	38.00 256.00
	TCI-L0021	**Lead Tetraacetate**, (contains Acetic Acid), >80.0% (T) $C_8H_{12}O_8Pb$=443.38 [546-67-8] MFCD00008693 Merck **14**,5423 Fieser **10**,228 RTECS AI5300000 0 ~ 10 °C HZ:5 OXIDIZER TOXIC IRRITANT ENVIRONMENTAL HAZARD TSCA	25g 500g	35.20 276.00
		Leaf Alcohol and it's Esters *see* ***cis*-3-Hexenyl**		
	TCI-H0345	**Leaf Aldehyde**, >95.0% (GC) *see trans*-2-Hexenal p. 1390	25mL 500mL	26.40 248.00
	TCI-H0575	**Leaf Aldehyde Diethyl Acetal**, >93.0% (GC) *see trans*-2-Hexen-1-al Diethyl Acetal p. 1390	25mL	43.00
	TCI-L0023	**Lecithin**, from Soybean [8002-43-5] MFCD00147406 Beil. **4**(4)1462 Merck **14**,5429 HYGROSCOPIC TSCA	25g 500g	17.00 28.00

				$
	TCI-L0169	**Lectin, Fucose specific**, from *Aspergillus oryzae*, (5mg/ml, PBS pH6.5) MFCD06798677 0 ~ 10 °C	1mL	291.00
	TCI-L0024	**Lepidine**, >97.0% (GC)(T) $C_{10}H_9N$=143.19 Bp 265°C(Lit.) d 1.08 [491-35-0] MFCD00006784 Beil. **20**,395 Merck **14**,5441 RTECS OH0316000 SDBS 1837 HARMFUL IRRITANT LIGHT SENSITIVE TSCA	25mL 500mL	52.00 653.60
	TCI-T1484	**Leucaurin**, >98.0% (GC) *see* 4,4',4''-Trihydroxytriphenylmethane p. 2346	25g	74.00
	TCI-L0104	**DL-Leucic Acid** $C_6H_{12}O_3$=132.16 Mp 75°C [10303-64-7] MFCD00004246 Beil. **3**,336 SDBS 4555 IRRITANT TSCA	25g 500g	61.00 524.00
	TCI-L0026	**L-Leucic Acid**, >99.0% (T); EE>98.0% (HPLC) $C_6H_{12}O_3$=132.16 Mp 81°C $[\alpha]_D^{20}$(c=2,NaOH sol.(1%)) -26° [13748-90-8] MFCD00064214 Beil. **3**,336 SDBS 10517 TSCA	1g 25g	54.00 222.00
	TCI-E0802	**DL-Leucic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl DL-Leucate p. 1216	5g 25g	39.00 114.00
	TCI-L0118	**DL-Leucic Acid Isopropyl Ester** *see* Isopropyl DL-Leucate p. 1552	25g	93.00
	TCI-L0094	**L-Leucinamide Hydrochloride**, >98.0% (T) $C_6H_{14}N_2O$·HCl=166.65 $[\alpha]_D^{20}$(c=5,H_2O) 9.8° [10466-61-2] MFCD00013012 SDBS 10272 HYGROSCOPIC	1g 5g	21.60 72.80
	TCI-L0028	**DL-Leucine**, >98.0% (T) $C_6H_{13}NO_2$=131.18 [328-39-2] MFCD00063087 Beil. **4**,447 SDBS 1669 TSCA	25g 500g	43.00 381.00
	TCI-L0027	**D-Leucine**, >98.0% (T) $C_6H_{13}NO_2$=131.18 $[\alpha]_D^{20}$(c=4,6mol/L HCl) -15° [328-38-1] MFCD00063088 Beil. **4**,446 RTECS OH2840000 SDBS 10451 TSCA	5g 25g	27.00 89.00
	TCI-L0029	**L-Leucine**, >99.0% (T) $C_6H_{13}NO_2$=131.18 [61-90-5] MFCD00002617 Beil. **4**,437 Merck **14**,5451 RTECS OH2850000 SDBS 1142 TSCA	25g 100g 500g	17.00 53.00 172.00
	TCI-L0157	**D-*tert*-Leucine**, >98.0% (T); EE>98.0% (HPLC) $C_6H_{13}NO_2$=131.18 $[\alpha]_D^{20}$(c=3,H_2O) 9° [26782-71-8] MFCD00004265 Beil. **4**(4)2785	1g 5g	278.00 937.00
	TCI-L0147	**L-*tert*-Leucine**, >98.0% (T); EE>98.0% (HPLC) $C_6H_{13}NO_2$=131.18 $[\alpha]_D^{20}$(c=3,H_2O) -9° [20859-02-3] MFCD00064218 Beil. **4**(4)2785 SDBS 22755	1g 5g 25g	49.50 153.00 564.30
	TCI-L0194	**D-Leucine Benzyl Ester *p*-Toluenesulfonate**, >98.0% (HPLC)(T) $C_{13}H_{19}NO_2$·$C_7H_8O_3S$=393.50 Mp 158°C $[\alpha]_D^{20}$(c=2,DMF) -5° [17664-93-6] MFCD00066116	5g	93.00
	TCI-L0195	**L-Leucine Benzyl Ester *p*-Toluenesulfonate**, >98.0% (HPLC)(T) $C_{13}H_{19}NO_2$·$C_7H_8O_3S$=393.50 Mp 158°C $[\alpha]_D^{20}$(c=2,DMF) 5° [1738-77-8] MFCD00066117 Beil. **6**(4)2523 SDBS 52042	5g 25g	45.00 130.00

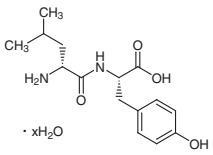
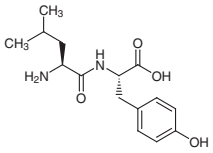
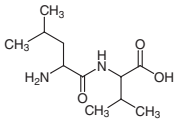
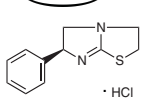
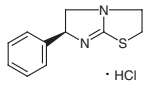
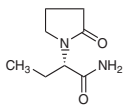
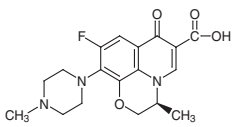
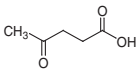
L

			$
	**TCI-L0196**	**D-Leucine *tert*-Butyl Ester Hydrochloride**, >98.0% (T)(N) $C_{10}H_{21}NO_2$·HCl=223.74 $[\alpha]_D^{20}$(c=2,EtOH) -19° [13081-32-8] MFCD00083642 SDBS 52398	1g 89.00 5g 306.00
	**TCI-L0197** NEW	**L-Leucine *tert*-Butyl Ester Hydrochloride**, >98.0% (T)(N) $C_{10}H_{21}NO_2$·HCl=223.74 Mp 167°C(Lit.) $[\alpha]_D^{20}$(c=2,EtOH) 20° [2748-02-9] MFCD00038906 Beil. **4**(4)2742	1g 73.00 5g 222.00
	**TCI-L0123**	**L-Leucine Ethyl Ester Hydrochloride**, >99.0% (T) $C_8H_{17}NO_2$·HCl=195.69 Mp 136°C $[\alpha]_D^{20}$(c=5,EtOH) 19° [2743-40-0] MFCD00034879	25g 77.00 250g 373.00
	**TCI-L0168**	**L-*tert*-Leucine Methylamide**, >96.0% (T) $C_7H_{16}N_2O$=144.22 $[\alpha]_D^{20}$(c=0.5,H_2O) 55° [89226-12-0] MFCD00673329 IRRITANT	1g 99.00 5g 335.00
	**TCI-L0198**	**D-Leucine Methyl Ester Hydrochloride**, >98.0% (T)(N) $C_7H_{15}NO_2$·HCl=181.66 Mp 151°C(Lit.) $[\alpha]_D^{20}$(c=2,H_2O) -14° [5845-53-4] MFCD00066115 Beil. **4**(4)2741 HYGROSCOPIC MOISTURE SENSITIVE	1g 63.00 5g 216.00
	**TCI-L0155**	**L-Leucine Methyl Ester Hydrochloride** $C_7H_{15}NO_2$·HCl=181.66 $[\alpha]_D^{20}$(c=2,H_2O) 13° [7517-19-3] MFCD00012494 Beil. **4**(4)2741	25g 48.80
	**TCI-L0188**	**L-*tert*-Leucine Methyl Ester Hydrochloride**, >98.0% (N) $C_7H_{15}NO_2$·HCl=181.66 $[\alpha]_D^{20}$(c=1,MeOH) 16.5° [63038-27-7] HYGROSCOPIC	1g 96.00 5g 307.00 25g 1008.00
	**TCI-L0037**	**L-Leucine-2-naphthylamide Hydrochloride**, (2-Naphthylamine free), >98.0% (HPLC)(T) $C_{16}H_{20}N_2O$·HCl=292.81 $[\alpha]_D^{20}$(c=1,H_2O) 90° MFCD00034972	1g 96.00 5g 332.00
	**TCI-L0137**	**L-(+)-Leucinol**, >96.0% (GC)(T) $C_6H_{15}NO$=117.19 Fp 91°C d 0.91 $[\alpha]_D^{20}$(c=9,EtOH) 4° [7533-40-6] MFCD00063676 Beil. **4**(4)1797 IRRITANT COMBUSTIBLE LIQUID	5mL 86.40 25mL 289.60
	**TCI-L0160**	**L-*tert*-Leucinol**, >97.0% (GC)(T) $C_6H_{15}NO$=117.19 Frp 33°C Bp 130°C/32mmHg(Lit.) $[\alpha]_D^{20}$(c=1.5,EtOH) 38° [112245-13-3] MFCD00192250 IRRITANT COMBUSTIBLE LIQUID TSCA	1g 85.60 5g 264.00
	TCI-B0482	**Leuco Bindschedler's Green**, >98.0% (HPLC)(T) *see* Bindschedler's Green Leuco Base p. 281	1g 157.00 5g 503.00
	**TCI-M0344**	**Leuco Crystal Violet**, >98.0% (HPLC)(T) $C_{25}H_{31}N_3$=373.54 Mp 178°C [603-48-5] MFCD00008314 Beil. **13**,315 SDBS 5993 IRRITANT LIGHT SENSITIVE TSCA	25g 60.00 250g 310.00
	**TCI-B0419**	**Leuco Malachite Green** $C_{23}H_{26}N_2$=330.48 Mp 102°C [129-73-7] MFCD00008315 Beil. **13**,275 RTECS CY1203055 SDBS 10904 LIGHT SENSITIVE TSCA	1g 18.40 25g 86.40
	TCI-K0046	**Leucomycins** [1392-21-8] MFCD00147435 Merck **14**,5453 RTECS OH4550000	5g 26.00 25g 86.00

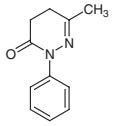
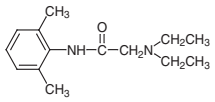
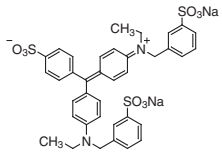
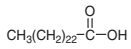
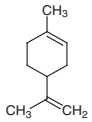
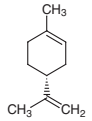
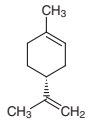
When placing your order, please specify catalog number, unit size, and quantity.

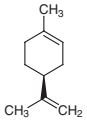
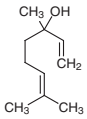
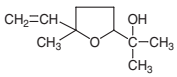
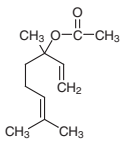
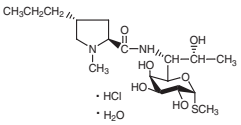
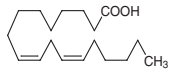
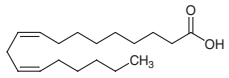
			$
TCI-T0116		**Leucoquinizarin**, >98.0% (HPLC) $C_{14}H_{10}O_4$=242.23 Mp 151°C [476-60-8] MFCD00058948 Beil. **8**,431 RTECS OH4742000 SDBS 17265 TSCA	**25g** 32.00 **500g** 203.00
TCI-L0126		**L-Leucyl-L-alanine**, Hydrate, >98.0% (T) $C_9H_{18}N_2O_3 \cdot xH_2O$=202.25(Anh) $[\alpha]_D^{20}$(c=5,MeOH) 19° [7298-84-2] MFCD00002641 SDBS 4384 0 ~ 10 °C TSCA	**100mg** 35.00
TCI-L0168		**L-*tert*-Leucylaminomethane**, >96.0% (T) *see* L-*tert*-Leucine Methylamide p. 1578	**1g** 99.00 **5g** 335.00
TCI-L0030		**DL-Leucylglycine**, >98.0% (T) $C_8H_{16}N_2O_3$=188.23 [615-82-7] MFCD00021729 Beil. **4**(3)1443 SDBS 10255	**100mg** 15.00 **1g** 69.00
TCI-L0032		**L-Leucylglycine**, Hydrate $C_8H_{16}N_2O_3 \cdot xH_2O$=188.23(Anh) $[\alpha]_D^{20}$(c=2,H_2O) 86° [686-50-0] MFCD00065940 Beil. **4**(3)1420 SDBS 9521	**100mg** 33.00
TCI-L0033		**DL-Leucylglycylglycine**, >99.0% (T) $C_{10}H_{19}N_3O_4$=245.28 [4337-37-5] MFCD00064990 SDBS 4871	**100mg** 25.00 **1g** 108.00
TCI-L0031		**D-Leucylglycylglycine**, >98.0% (HPLC)(T) $C_{10}H_{19}N_3O_4$=245.28 $[\alpha]_D^{20}$(c=2,H_2O) -58° [18625-22-4] MFCD00021740 SDBS 6828	**100mg** 98.00
TCI-L0034		**L-Leucylglycylglycine**, >98.0% (T) $C_{10}H_{19}N_3O_4$=245.28 $[\alpha]_D^{20}$(c=5,H_2O) 58° [1187-50-4] MFCD00065942 SDBS 4319	**100mg** 68.00
TCI-L0035		**DL-Leucylglycyl-DL-phenylalanine**, >95.0% (N) $C_{17}H_{25}N_3O_4$=335.40 [4294-25-1] MFCD00020428 SDBS 10804	**100mg** 69.00
TCI-L0103		**L-Leucyl-D-leucine**, Dihydrate, >96.0% (HPLC) $C_{12}H_{24}N_2O_3 \cdot 2H_2O$=244.34(Anh) [17665-02-0] MFCD00066071	**100mg** 124.00
TCI-L0038		**DL-Leucyl-DL-phenylalanine**, >98.0% (T) $C_{15}H_{22}N_2O_3$=278.35 [56217-82-4] MFCD00037258 SDBS 10800	**100mg** 21.00 **1g** 79.00

L

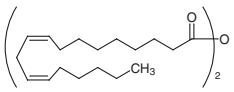
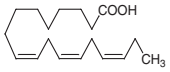
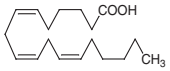
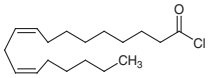
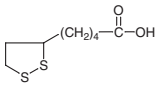
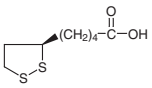
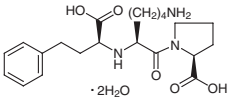
				$
	TCI-L0039	**D-Leucyl-L-tyrosine**, Hydrate $C_{15}H_{22}N_2O_4 \cdot xH_2O$=294.35(Anh) Mp 260°C(Lit.) [3303-29-5] MFCD00063034	100mg	189.00
	TCI-L0040	**L-Leucyl-L-tyrosine**, >98.0% (T) $C_{15}H_{22}N_2O_4$=294.35 $[\alpha]_D^{20}$(c=0.2,H_2O) 23° [968-21-8] MFCD00020195 SDBS 4318	100mg 1g	51.00 196.00
	TCI-L0041	**DL-Leucyl-DL-valine** $C_{11}H_{22}N_2O_3$=230.31 [35436-83-0] MFCD00068371	1g 5g	51.00 157.00
NEW 	TCI-L0231	**Levamisole Hydrochloride**, [for Biochemical Research], >99.0% (T) $C_{11}H_{12}N_2S \cdot HCl$=240.75 Mp 230°C $[\alpha]_D^{20}$(c=1,H_2O) -126° [16595-80-5] MFCD00012675 Merck **14**,5459 RTECS NJ5960000 HZ:6 TOXIC	1g 5g	30.00 60.00
	TCI-T1215	**Levamisole Hydrochloride**, >99.0% (T) $C_{11}H_{12}N_2S \cdot HCl$=240.75 Mp 230°C $[\alpha]_D^{20}$(c=1,H_2O) -126° [16595-80-5] MFCD00012675 Merck **14**,5459 RTECS NJ5960000 HZ:6 TOXIC	10g 25g	71.00 126.00
NEW 	TCI-L0234	**Levetiracetam**, >98.0% (HPLC)(N) $C_8H_{14}N_2O_2$=170.21 Mp 118°C $[\alpha]_D^{20}$(c=1,Acetone) -88° [102767-28-2] MFCD03265610 RTECS UX9656166	1g 5g	82.00 252.00
	TCI-D0600	**Levodopa**, >98.0% (HPLC)(T) *see* 3-(3,4-Dihydroxyphenyl)-L-alanine p. 968	5g 25g	34.00 92.00
	TCI-L0193	**Levofloxacin**, >98.0% (HPLC) $C_{18}H_{20}FN_3O_4$=361.37 Mp 224°C $[\alpha]_D^{20}$(c=5,$CHCl_3$) -66° [100986-85-4] MFCD00865049 Merck **14**,6771 RTECS UU8815550 SDBS 51758 HARMFUL SENSITIZER IRRITANT LIGHT SENSITIVE	5g 25g	59.00 172.00
NEW	TCI-I0821	**Levosulpiride**, >98.0% (HPLC)(T) *see* (*S*)-(-)-Sulpiride p. 2163	5g 25g	65.00 199.00
	TCI-L0042	**Levulinic Acid**, >97.0% (GC)(T) $C_5H_8O_3$=116.12 Frp 29°C [123-76-2] MFCD00002796 Beil. **3**,671 Merck **14**,5472 Fieser **10**,230 RTECS OI1575000 SDBS 1418 HZ:8 CORROSIVE HARMFUL TSCA	25g 500g	13.60 53.60
	TCI-L0138	**Levulinic Acid Butyl Ester** *see* Butyl Levulinate p. 526	25mL 500mL	16.00 97.60
	TCI-L0043	**Levulinic Acid Calcium Salt**, Dihydrate, >98.0% (T) *see* Calcium Levulinate p. 546	25g	88.00
	TCI-L0120	**Levulinic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Levulinate p. 1216	25mL 500mL	18.40 159.20
	TCI-L0044	**Levulinic Acid Methyl Ester**, >99.0% (GC) *see* Methyl Levulinate p. 1733	25g 500g	36.80 298.40

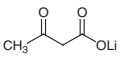
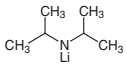
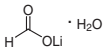
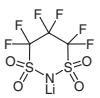
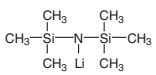
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-L0076**	**Levulinic Acid Phenylhydrazone Lactam**, >98.0% (GC) $C_{11}H_{12}N_2O$=188.23 Mp 107°C [588-60-3] MFCD00059636	**Price on Request**
	TCI-F0060	**D-(-)-Levulose**, >98.0% (HPLC) *see* D-(-)-Fructose p. 1317	**25g 16.00** **500g 33.00**
	**TCI-L0156**	**Lidocaine**, >99.0% (HPLC)(T) $C_{14}H_{22}N_2O$=234.34 Bp 182°C/4mmHg(Lit.) Mp 69°C [137-58-6] MFCD00026733 Beil. **12**(4)2538 Merck **14**,5482 RTECS AN7525000 SDBS 27423 TOXIC TSCA	**25g 48.00** **500g 421.00**
	TCI-D0236	**Light Blue** *see* Direct Sky Blue p. 1115	**25g 60.00**
	TCI-L0054	**Light Green SF Yellowish** *see* Acid Green 5 p. 50	**25g 121.60**
	**TCI-L0141**	**Light Green SF Yellowish**, (formerly Food Green No.2), [as an indicator for assay of Food Yellow No.4 (Tartrazine)] $C_{37}H_{34}N_2Na_2O_9S_3$=792.84 λmax($H_2O$) 632nm [5141-20-8] MFCD00012121 Beil. **14**,856 Merck **14**,5485 CI 42095 RTECS BQ4900000 SDBS 12690 CARCINOGEN HARMFUL TSCA	**1g 24.00**
	TCI-L0082	**Lignin**, (Alkaline) [9005-53-2] MFCD00147441 Merck **14**,5487 TSCA	**25g 20.00** **500g 39.00**
	TCI-L0045	**Lignin**, (Dealkaline) [9005-53-2] MFCD00147441 Merck **14**,5487 TSCA	**25g 23.00** **500g 46.00**
	TCI-L0098	**Ligninsulfonic Acid Sodium Salt** *see* Sodium Ligninsulfonate p. 2133	**25g 23.00** **500g 54.00**
	**TCI-T0076**	**Lignoceric Acid**, >96.0% (T) $C_{24}H_{48}O_2$=368.65 Mp 84°C [557-59-5] MFCD00002810 Beil. **2**(1)181 Merck **14**,5488 SDBS 5079 IRRITANT TSCA	**1g 51.00** **25g 457.00**
	TCI-L0111	**Lignoceric Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Lignocerate p. 1216	**5g 164.00**
	TCI-L0112	**Lignoceric Acid Methyl Ester**, >98.0% (GC) *see* Methyl Lignocerate p. 1733	**1g 68.00** **5g 184.00**
	TCI-T0593	**Lignoceryl Alcohol**, >97.0% (GC) *see* 1-Tetracosanol p. 2191	**1g 112.00** **5g 375.00**
	TCI-H0915	**LiHMDS**, (*ca.* 26% in Tetrahydrofuran, *ca.* 1.3mol/L) *see* Lithium Hexamethyldisilazide p. 1584	**100mL 68.80** **500mL 226.40**
 racemic	**TCI-L0046**	**(±)-Limonene**, >95.0% (GC) $C_{10}H_{16}$=136.24 Bp 178°C Fp 45°C d 0.85 [138-86-3] MFCD00062992 Beil. **5**,137 Merck **14**,5493 RTECS OS8100000 SDBS 2228 HZ:3 COMBUSTIBLE LIQUID IRRITANT ENVIRONMENTAL HAZARD TSCA	**25mL 16.80** **500mL 68.80**
	**TCI-L0105**	**(+)-Limonene**, >99.0% (GC) $C_{10}H_{16}$=136.24 Bp 176°C Fp 51°C d 0.84 $[\alpha]_D^{20}$(neat) 120° [5989-27-5] MFCD00062991 Beil. **5**,133 Merck **14**,5493 RTECS GW6360000 SDBS 2573 HZ:3 COMBUSTIBLE LIQUID ENVIRONMENTAL HAZARD IRRITANT CARCINOGEN TSCA	**5mL 40.80** **25mL 123.20**
	**TCI-L0047**	**(+)-Limonene**, >95.0% (GC) $C_{10}H_{16}$=136.24 Bp 176°C Fp 51°C d 0.84 $[\alpha]_D^{20}$(neat) 120° [5989-27-5] MFCD00062991 Beil. **5**,133 Merck **14**,5493 RTECS GW6360000 SDBS 2573 HZ:3 COMBUSTIBLE LIQUID IRRITANT CARCINOGEN TSCA	**25mL 18.00** **500mL 44.00**

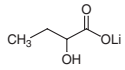
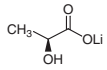
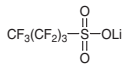
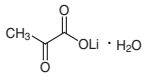
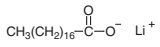
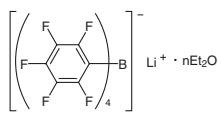
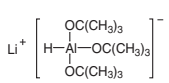
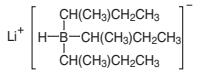
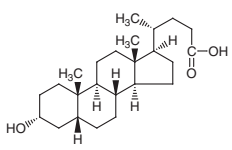
			$
	**TCI-L0132**	**(-)-Limonene**, >95.0% (GC) $C_{10}H_{16}$=136.24 Bp 64°C/15mmHg(Lit.) Fp 45°C d 0.85 $[\alpha]_D^{20}$(c=10,EtOH) -113.0° [5989-54-8] MFCD00001558 Beil. **5**,136 Merck **14**,5493 RTECS OS8350000 HZ:3 FLAMMABLE LIQUID IRRITANT LIGHT SENSITIVE TSCA	5mL 15.20 25mL 24.80 500mL 197.60
	**TCI-L0048**	**Linalool**, >96.0% (GC) $C_{10}H_{18}O$=154.25 Bp 200°C Fp 71°C d 0.86 [78-70-6] MFCD00008906 Beil. **1**,462 Merck **14**,5495 RTECS RG5775000 SDBS 844 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 17.00 500mL 75.00
	**TCI-L0143**	**Linalool Oxide**, >97.0% (GC) $C_{10}H_{18}O_2$=170.25 Bp 78°C/13mmHg(Lit.) Fp 73°C d 0.94 [60047-17-8] MFCD00053543 COMBUSTIBLE LIQUID TSCA	25mL 47.20
	TCI-T2605	**Linalool Oxide Pyranoid**, (mixture of isomers), >98.0% (GC) *see* 2,2,6-Trimethyl-6-vinyltetrahydropyran-3-ol p. 2378	25g 71.00
	**TCI-L0049**	**Linalyl Acetate**, >95.0% (GC) $C_{12}H_{20}O_2$=196.29 Bp 220°C Fp 85°C d 0.90 [115-95-7] MFCD00008907 Beil. **2**(4)204 Merck **14**,5496 RTECS RG5910000 SDBS 7148 IRRITANT COMBUSTIBLE LIQUID TSCA	25mL 22.00 500mL 134.00
	TCI-L0143	**Linalyl Oxide**, >97.0% (GC) *see* Linalool Oxide p. 1582	25mL 47.20
	TCI-L0166	**Lincocin Hydrochloride**, Monohydrate *see* Lincomycin Hydrochloride p. 1582	5g 115.00 25g 387.00
	**TCI-L0166**	**Lincomycin Hydrochloride**, Monohydrate $C_{18}H_{34}N_2O_6S{\cdot}HCl{\cdot}H_2O$=443.00(Anh) [7179-49-9] MFCD00167245 Merck **14**,5500 RTECS RH6315500	5g 115.00 25g 387.00
	TCI-P1703	**Lindlar Catalyst**, 5% on Calcium Carbonate (poisoned with Lead) *see* Palladium p. 1925	5g 52.00 25g 160.00
	**TCI-L0124**	**Linoleic Acid**, >97.0% (GC)(T) $C_{18}H_{32}O_2$=280.45 Bp 177°C/0.5mmHg(Lit.) d 0.90 λmax(H_2O) 270nm(Lit.) [60-33-3] MFCD00064241 Beil. **2**(4)1754 Merck **14**,5505 RTECS RF9990000 SDBS 2549 0 ~ 10 °C IRRITANT TSCA	5g 58.00 25g 152.00
	**TCI-L0053**	**Linoleic Acid**, >90.0% (GC) $C_{18}H_{32}O_2$=280.45 Bp 230°C/16mmHg(Lit.) d 0.91 [60-33-3] MFCD00064241 Beil. **2**(4)1754 Merck **14**,5506 RTECS RF9990000 SDBS 2549 0 ~ 10 °C IRRITANT LIGHT SENSITIVE TSCA	25mL 50.40 500mL 455.20
	TCI-C0321	**Linoleic Acid Cholesterol Ester**, >95.0% (T) *see* Cholesterol Linoleate p. 693	25g 101.00
	TCI-L0135	**Linoleic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl Linoleate p. 1216	5mL 115.00 25mL 344.00
	TCI-L0055	**Linoleic Acid Ethyl Ester**, >70.0% (GC) *see* Ethyl Linoleate p. 1216	25mL 24.00 500mL 188.00
	TCI-L0139	**Linoleic Acid Isopropyl Ester**, >60.0% (GC) *see* Isopropyl Linoleate p. 1552	25mL 19.00 500mL 91.00
	TCI-L0078	**Linoleic Acid Methyl Ester**, >95.0% (GC) *see* Methyl Linoleate p. 1734	25mL 71.00 500mL 616.00
	TCI-S0325	**Linoleic Acid Methyl Ester**, >99.0% (GC) *see* Methyl Linoleate p. 1734	1g 72.00 5g 187.00
	TCI-L0056	**Linoleic Acid Sodium Salt**, >95.0% (T) *see* Sodium Linoleate p. 2133	25g 149.00

When placing your order, please specify catalog number, unit size, and quantity.

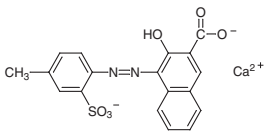
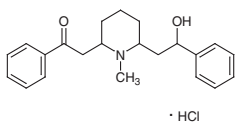
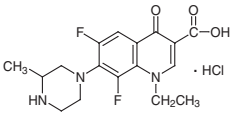
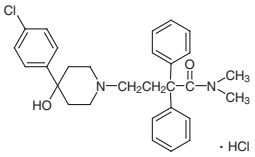
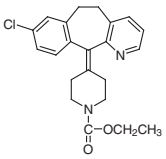
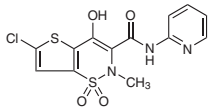
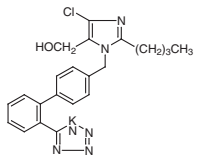
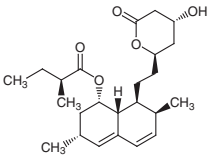
			$
TCI-L0145		**Linoleic Anhydride**, >90.0% (T) $C_{36}H_{62}O_3$=542.89 d 0.90 [24909-68-0] MFCD00010456 Beil. **2**(1)214 0 ~ 10 °C IRIRTANT LIGHT SENSITIVE MOISTURE SENSITIVE TSCA	1g 80.00
TCI-L0050		**Linolenic Acid**, >70.0% (GC) $C_{18}H_{30}O_2$=278.44 Bp 232°C/17mmHg d 0.91 [463-40-1] MFCD00065720 Beil. **2**,499 Merck **14**,5506 SDBS 4462 IRRITANT TSCA	25mL 78.00
TCI-L0152		**γ-Linolenic Acid**, >97.0% (GC)(T) $C_{18}H_{30}O_2$=278.44 d 0.92 [506-26-3] MFCD00065718 Beil. **2**(4)1792 Merck **14**,5507 0 ~ 10 °C IRRITANT	100mg 69.00 1g 345.00
TCI-S0324		**Linolenic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Linolenate p. 1734	1g 241.00
TCI-L0051		**Linolenic Acid Methyl Ester**, >70.0% (GC) *see* Methyl Linolenate p. 1734	25mL 109.00
TCI-L0113		**Linoleoyl Chloride**, >97.0% (GC) $C_{18}H_{31}ClO$=298.90 Bp 168°C/2.3mmHg d 0.93 [7459-33-8] MFCD00151403 SDBS 5110 0 ~ 10 °C HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE TSCA	1g 143.00
TCI-O0225		**Linoleyl Alcohol**, >95.0% (GC) *see cis*,*cis*-9,12-Octadecadien-1-ol p. 1892	5mL 146.00 25mL 438.00
		Linolic Acid *see* **Linoleic Acid**	
TCI-T0818		**DL-α-Lipoamide**, >98.0% (N) *see* DL-6,8-Thioctamide p. 2248	5g 66.00 25g 212.00
TCI-L0058		**DL-α-Lipoic Acid**, >99.0% (T) $C_8H_{14}O_2S_2$=206.32 Mp 62°C [1077-28-7] MFCD00005474 Merck **14**,9326 RTECS JP1192000 SDBS 10401 IRRITANT	5g 61.00 25g 178.00
TCI-L0207		**(*R*)-α-Lipoic Acid**, >98.0% (GC)(T) $C_8H_{14}O_2S_2$=206.32 Mp 49°C $[\alpha]_D^{20}$(c=1,EtOH) 114° [1200-22-2] MFCD01631142 Beil. **19**(5)7,237 Merck **14**,9326 SDBS 52043	5g 70.00 25g 208.00
TCI-L0059		**Lipoxidase**, from Soybean [9029-60-1] MFCD00131527 < 0 °C TSCA	100mg 60.00
TCI-T0697		**Liquid Crystal, TK-LQ 2040**, Electric effect type, Mesomorphic range:20-40°C, [Nematic Liquid Crystal] MFCD00148663	1g 87.00
TCI-T0698		**Liquid Crystal, TK-LQ 3680**, Electric effect type, Mesomorphic range:36-80°C, [Nematic Liquid Crystal] MFCD00148664	1g 87.00
TCI-T0699		**Liquid Crystal, TK-LQ 3858**, Electric effect type, Mesomorphic range:38-58°C, [Nematic Liquid Crystal] MFCD00148665	1g 76.00
TCI-L0220		**Lisinopril**, Dihydrate, >98.0% (T) $C_{21}H_{31}O_5N_3 \cdot 2H_2O$=405.50(Anh) Mp 148°C(Lit.) $[\alpha]_D^{20}$(c=1,0.25mol/L Zn Acetate Buff.sol.) -45° [83915-83-7] MFCD01698825 Merck **14**,5516 RTECS TW3589990 0 ~ 10 °C	1g 60.00 5g 181.00
TCI-A0687		**Lissamine Green V** *see* Erio Green B p. 1153	5g 65.00 25g 188.00
TCI-G0250		**Lissamine Green B** *see* Acid Green 50 p. 50	25g 48.80
TCI-L0054		**Lissamine Green SF** *see* Acid Green 5 p. 50	25g 121.60

				$
	TCI-L0060	**Lithioncarmine**, (powder) MFCD00466862	1g	35.00
	TCI-L0191	**Lithium Acetate**, >98.0% (T) $C_2H_3LiO_2$=65.98 [546-89-4] Beil. **2**(4)94 Merck **14**,5521 RTECS AI5450000 HARMFUL TSCA	25g 500g	21.00 86.00
	TCI-A1478	**Lithium Acetoacetate**, >95.0% (T) $C_4H_5LiO_3$=108.02 [3483-11-2] MFCD00013060 < 0 °C IRRITANT HYGROSCOPIC	1g 5g	88.80 286.40
	TCI-L0080	**Lithium Acetylacetonate**, >98.0% (T) *see* (2,4-Pentanedionato)lithium p. 1946	25g 500g	31.20 268.00
$LiAlH_4$	TCI-L0203	**Lithium Aluminum Hydride**, (Powder), >98.0% (T) $LiAlH_4$=37.95 [16853-85-3] MFCD00011075 Merck **14**,350 RTECS BD0100000 HZ:4 WATER REACTIVE FLAMMABLE SOLID CORROSIVE TOXIC TSCA	25g 100g	41.60 128.00
$LiAlH_4$	TCI-L0170	**Lithium Aluminum Hydride**, (10% in Tetrahydrofuran, *ca*. 2.5mol/L) H_4AlLi=37.95 [16853-85-3] MFCD00011075 Merck **14**,349 Fieser **20**,213 RTECS BD0100000 HZ:4 WATER REACTIVE FLAMMABLE LIQUID CORROSIVE TOXIC TSCA	100mL	108.00
$Li^+ (CF_3SO_2)_2N^-$	TCI-B2542	**Lithium Bis(trifluoromethanesulfonyl)imide**, >98.0% (T) $C_2F_6LiNO_4S_2$=287.08 Mp 235°C [90076-65-6] HZ:8 CORROSIVE TOXIC ENVIRONMENTAL HAZARD MOISTURE SENSITIVE TSCA	25g 250g	69.00 415.00
	TCI-H0915	**Lithium Bis(trimethylsilyl)amide**, (*ca*. 26% in Tetrahydrofuran, *ca*. 1.3mol/L) *see* Lithium Hexamethyldisilazide p. 1584	100mL 500mL	68.80 226.40
$LiBH_4$	TCI-L0186	**Lithium Borohydride**, (*ca*. 3mol/L in Tetrahydrofuran) H_4BLi=21.78 Fp -18°C [16949-15-8] Merck **14**,5525 Fieser **15**,186 RTECS ED2725000 HZ:4 WATER REACTIVE FLAMMABLE LIQUID CORROSIVE HARMFUL TSCA	100mL	138.40
LiBr	TCI-L0210	**Lithium Bromide**, [for General Organic Chemistry], >99.0% (T) LiBr=86.84 [7550-35-8] MFCD00011077 Merck **14**,5526 RTECS OJ5755000 HARMFUL HYGROSCOPIC TSCA	25g 500g	26.00 139.00
	TCI-L0224	**Lithium Carbonate**, [for General Organic Chemistry], >98.0% (T) Li_2CO_3=73.89 [554-13-2] MFCD00011084 Merck **14**,5527 RTECS OJ5800000 CARCINOGEN HARMFUL IRRITANT TSCA	25g 500g	17.00 61.00
LiCl	TCI-L0222	**Lithium Chloride**, (2.3% in Tetrahydrofuran, *ca*. 0.5mol/L) LiCl=42.39 d 0.90 [7447-41-8] MFCD00011078 Merck **14**,5528 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT CARCINOGEN TSCA	100mL	72.80
	TCI-L0171	**Lithium Diisopropylamide**, (25% in Tetrahydrofuran/Ethylbenzene/Heptane, *ca*. 2mol/L) $C_6H_{14}LiN$=107.13 Fp -12°C d 0.81 [4111-54-0] MFCD00064449 Merck **14**,3196 Fieser **17**,165 HZ:4 WATER REACTIVE FLAMMABLE LIQUID CORROSIVE HARMFUL TSCA	100mL 500mL	62.40 179.20
	TCI-F0171	**Lithium Formate**, Monohydrate, >98.0% (T) $CHLiO_2 \cdot H_2O$=51.96(Anh) [6108-23-2] MFCD00050823 Merck **14**,5532 IRRITANT TSCA	25g 500g	26.40 144.80
$LiPF_6$	TCI-L0146	**Lithium Hexafluorophosphate**, >97.0% (T) F_6LiP=151.90 [21324-40-3] MFCD00011096 HZ:8 CORROSIVE HARMFUL HYGROSCOPIC TSCA	25g	124.00
	TCI-H1057	**Lithium 1,1,2,2,3,3-Hexafluoropropane-1,3-disulfonimide**, >98.0% (T) $C_3F_6LiNO_4S_2$=299.09 [189217-62-7] MFCD06200805 HZ:8 CORROSIVE	1g 5g	83.00 273.00
	TCI-H0915	**Lithium Hexamethyldisilazide**, (*ca*. 26% in Tetrahydrofuran, *ca*. 1.3mol/L) $C_6H_{18}LiNSi_2$=167.33 [4039-32-1] MFCD00008261 Fieser **14**,194 HZ:3 FLAMMABLE LIQUID CORROSIVE WATER REACTIVE HARMFUL TSCA	100mL 500mL	68.80 226.40
LiOH	TCI-L0225	**Lithium Hydroxide**, Anhydrous, [for General Organic Chemistry], >98.0% (T) LiOH=23.95 [1310-65-2] MFCD00011095 Merck **14**,5534 RTECS OJ6307070 HZ:8 CORROSIVE TOXIC AIR SENSITIVE HYGROSCOPIC TSCA	25g 500g	29.70 179.10

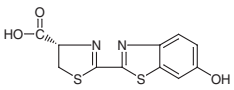
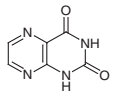
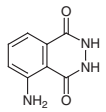
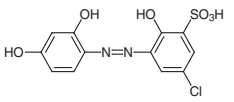
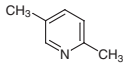
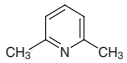
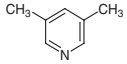
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-H0580	**Lithium DL-2-Hydroxybutyrate** $C_4H_7LiO_3$=110.04 [381716-41-2] MFCD00040991	5g 25g	41.00 112.00
	TCI-L0144	**Lithium (*S*)-2-Hydroxypropionate**, >95.0% (T) *see* Lithium L-Lactate p. 1585	25g	69.00
	TCI-L0144	**Lithium L-Lactate**, >95.0% (T) $C_3H_5LiO_3$=96.01 $[\alpha]_D^{20}$(c=5,H_2O) -14° [27848-80-2] MFCD00065512 TSCA	25g	69.00
	TCI-B2651	**Lithium-2-methyl-2-propanide**, (*ca*. 16% in Pentane, *ca*. 1.6mol/L) *see tert*-Butyllithium p. 526	100mL	71.00
	TCI-N0710	**Lithium Nonafluoro-1-butanesulfonate**, >95.0% (T) $C_4F_9LiO_3S$=306.03 [131651-65-5] MFCD03094160 HYGROSCOPIC	25g	86.00
	TCI-A1478	**Lithium 3-Oxobutyrate**, >95.0% (T) *see* Lithium Acetoacetate p. 1584	1g 5g	88.80 286.40
	TCI-N0710	**Lithium Perfluoro-1-butanesulfonate**, >95.0% (T) *see* Lithium Nonafluoro-1-butanesulfonate p. 1585	25g	86.00
	TCI-P0659	**Lithium Pyruvate**, Monohydrate, [Guaranteed for Standard to GOT, GPT], >95.0% (T) $C_3H_3LiO_3{\cdot}H_2O$=93.99(Anh) [2922-61-4] MFCD00036136 0 ~ 10 °C TSCA	25g	99.00
	TCI-S0384	**Lithium Salicylate**, >95.0% (T) *see* Salicylic Acid Lithium Salt p. 2111	25g	62.10
	TCI-S0237	**Lithium Stearate**, >90.0% (T) $C_{18}H_{35}LiO_2$=290.42 [4485-12-5] MFCD00042032 RTECS WI4370000 TSCA	25g 500g	20.00 79.00
	TCI-L0133	**Lithium Tetrafluoroborate**, >98.0% (T) BF_4Li=93.74 [14283-07-9] MFCD00011087 Merck **14**,5543 Fieser **10**,248 HZ:8 CORROSIVE HARMFUL HYGROSCOPIC TSCA	25g	105.00
	TCI-L0158	**Lithium Tetrakis(pentafluorophenyl)borate - Ethyl Ether Complex**, >70.0% (T) $C_{24}BF_{20}Li{\cdot}nC_4H_{10}O$ [155543-02-5] MFCD01861289 HZ:4 FLAMMABLE SOLID HYGROSCOPIC	1g 5g	146.00 498.00
	TCI-L0159	**Lithium Tri-*tert*-butoxyaluminum Hydride**, (20% in Tetrahydrofuran, *ca*. 0.7mol/L) $C_{12}H_{28}AlLiO_3$=254.27 Fp -21°C [17476-04-9] MFCD00011532 RTECS OJ5585000 HZ:4 WATER REACTIVE FLAMMABLE LIQUID CORROSIVE CARCINOGEN TSCA	100mL	140.80
	TCI-L0164	**Lithium Tri-*sec*-butylborohydride**, (21% in Tetrahydrofuran, *ca*. 1.0mol/L) $C_{12}H_{28}BLi$=190.11 [38721-52-7] MFCD00011708 Fieser **12**,289 HZ:4 WATER REACTIVE FLAMMABLE LIQUID CORROSIVE POSSIBLE CARCINOGEN TSCA	100mL	124.00
	TCI-T1548	**Lithium Triflate**, >98.0% (T) *see* Lithium Trifluoromethanesulfonate p. 1585	25g	63.00
	TCI-T1548	**Lithium Trifluoromethanesulfonate**, >98.0% (T) CF_3LiO_3S=156.00 [33454-82-9] MFCD00013227 IRRITANT TSCA	25g	63.00
	TCI-L0089	**Lithocholic Acid**, >97.0% (GC)(T) $C_{24}H_{40}O_3$=376.58 Mp 186°C $[\alpha]_D^{20}$(c=1,EtOH) 35.5° [434-13-9] MFCD00003682 Beil. **10**(3)687 Merck **14**,5545 RTECS FZ2275000 SDBS 10707 MUTAGEN HARMFUL	5g 25g	55.20 163.20

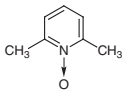
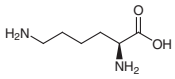
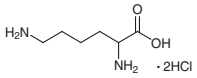
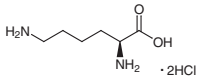
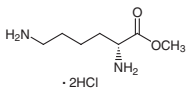
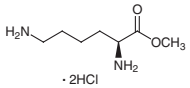
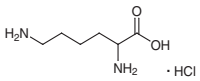
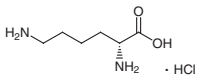
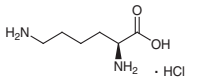
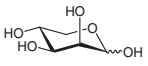
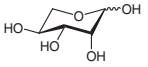
L

			$
TCI-L0075	 **Lithol Rubin BCA**, >85.0% (ABS) $C_{18}H_{12}CaN_2O_6S$=424.44 [5281-04-9] MFCD00059529 CI 15850 IRRITANT TSCA	25g	34.00
TCI-D1771	**2,6-Litidinium *p*-Toluenesulfonate** *see* 2,6-Dimethylpyridinium *p*-Toluenesulfonate p. 1064	25g	98.00
TCI-L0062	**Litmus** [1393-92-6] MFCD00131528 Merck **14**,5547	25g 500g	43.00 493.00
TCI-L0096	 **Lobeline Hydrochloride**, >98.0% (HPLC)(T) $C_{22}H_{27}NO_2$·HCl=373.92 Mp 180°C $[\alpha]_D^{20}$(c=1,H_2O) -57.5° [134-63-4] MFCD00082455 Merck **14**,5551 RTECS OJ8490100 SDBS 7626 HZ:6 TOXIC	1g	84.80
TCI-L0216	 **Lomefloxacin Hydrochloride**, >98.0% (HPLC)(T) $C_{17}H_{19}F_2N_3O_3$·HCl=387.81 [98079-52-8] MFCD00214312 Merck **14**,5562 RTECS VB1997500 HARMFUL	5g 25g	52.00 160.00
TCI-L0154	 **Loperamide Hydrochloride**, >98.0% (HPLC)(T) $C_{29}H_{33}ClN_2O_2$·HCl=513.50 Mp 223°C(Lit.) [34552-83-5] MFCD00058581 Merck **14**,5571 RTECS TM4960000 HZ:6 HIGHLY TOXIC	5g 25g	83.00 254.00
TCI-T0999	**Lophine**, >98.0% (HPLC)(T) *see* 2,4,5-Triphenylimidazole p. 2383	5g 25g	34.40 104.00
TCI-L0223	 **Loratadine**, >98.0% (HPLC)(T) $C_{22}H_{23}ClN_2O_2$=382.89 Mp 137°C [79794-75-5] MFCD00672869 Merck **14**,5578 RTECS TM6129200	100mg 1g	45.00 114.00
TCI-H0254	**Loretin**, >98.0% (HPLC)(T) *see* 8-Hydroxy-7-iodoquinoline-5-sulfonic Acid p. 1445	25g	79.20
NEW TCI-L0239	 **Lornoxicam**, >98.0% (HPLC)(N) $C_{13}H_{10}ClN_3O_4S_2$=371.81 [70374-39-9] MFCD00866163 Merck **14**,5582 RTECS XJ9095000 - 20 °C	1g 5g	88.00 272.00
NEW TCI-L0232	 **Losartan Potassium**, >98.0% (HPLC)(T) $C_{22}H_{22}ClKN_6O$=461.01 [124750-99-8] MFCD02092704 Merck **14**,5583 RTECS NI6755100 SDBS 52825 MOISTURE SENSITIVE	5g 25g	116.00 409.00
TCI-L0214	 **Lovastatin**, >98.0% (HPLC) $C_{24}H_{36}O_5$=404.55 Mp 179°C(Lit.) $[\alpha]_D^{20}$(c=0.5,CH_3CN) 320° [75330-75-5] MFCD00072164 Merck **14**,5586 RTECS EK7907000 LIGHT SENSITIVE	5g 25g	81.00 243.00
TCI-D1468	**LTAB**, >98.0% (T) *see* Dodecyltrimethylammonium Bromide p. 1142	25g 500g	38.00 258.00

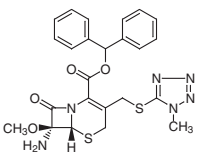
When placing your order, please specify catalog number, unit size, and quantity.

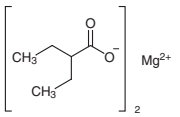
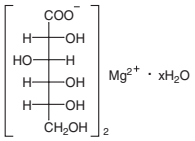
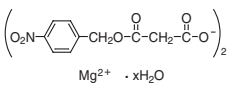
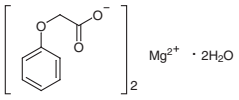
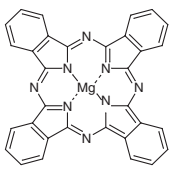
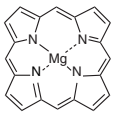
				$
	TCI-A5030	**D-(-)-Luciferin**, [Chemiluminescence Reagent], >98.0% (HPLC) $C_{11}H_8N_2O_3S_2$=280.32 $[\alpha]_D^{20}$(c=1,DMF) -33° λmax(H_2O) 360nm(Lit.) [2591-17-5] MFCD00042929 Beil. **27**(4)8934 Merck **14**,4086 < 0 °C	10mg 50mg	154.00 539.00
	TCI-B1203	**Lucigenin**, >97.0% (HPLC) *see* Bis(*N*-methylacridinium) Nitrate p. 335	1g 5g	92.00 314.00
	TCI-L0086	**Lumazine**, >99.0% (T) $C_6H_4N_4O_2$=164.12 [487-21-8] MFCD00066250 Merck **14**,5596 RTECS UO3416000 TSCA	1g 25g	33.00 164.00
	TCI-D1066	**Lumichrome**, >85.0% (HPLC) *see* 7,8-Dimethylalloxazine p. 1001	100mg	38.00
	TCI-A5301	**Luminol**, [Chemiluminescence Reagent], >98.0% (T) $C_8H_7N_3O_2$=177.16 [521-31-3] MFCD00006890 Beil. **25**(3/4)4192 Merck **14**,5600 RTECS TH8890060 SDBS 1684 IRRITANT TSCA	1g 25g	18.00 136.00
	TCI-A5060	**Lumogallion**, [Fluorimetric reagent for Al, Ga and other metals], >98.0% (T) $C_{12}H_9ClN_2O_6S$=344.72 [4386-25-8] MFCD00047770 RTECS DB5300000	1g	63.00
	TCI-S0397	**Lupeose**, Hydrate, >98.0% (HPLC) *see* Stachyose p. 2145	1g 5g	148.50 500.40
	TCI-D1198	***cis*-Lupetidine**, >99.0% (GC)(T) *see cis*-2,6-Dimethylpiperidine p. 1060	25mL 500mL	36.00 339.20
	TCI-D1411	**3,5-Lupetidine**, (*cis*- and *trans*- mixture), >96.0% (GC)(T) *see* 3,5-Dimethylpiperidine p. 1060	25mL 500mL	33.00 267.00
	TCI-H0051	**Luteo-cobaltic Chloride**, >99.0% (T) *see* Hexaamminecobalt(III) Chloride p. 1368	25g 500g	52.00 441.00
	TCI-T2682	**Luteolin**, >98.0% (HPLC) *see* 3',4',5,7-Tetrahydroxyflavone p. 2214	1g 5g	191.00 649.00
	TCI-L0063	**2,3-Lutidine**, >98.0% (GC)(T) C_7H_9N=107.16 Bp 161°C Fp 50°C d 0.95 [583-61-9] MFCD00009605 Beil. **20**(3/4)2765 SDBS 694 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25mL 500mL	28.80 240.00
	TCI-L0085	**2,4-Lutidine**, >95.0% (GC) C_7H_9N=107.16 Bp 157°C Fp 37°C d 0.93 [108-47-4] MFCD00006337 Beil. **20**(3/4)2768 Fieser **6**,224 RTECS OK9400000 SDBS 695 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT HYGROSCOPIC TSCA	25mL 500mL	22.00 164.00
	TCI-L0065	**2,5-Lutidine**, >98.0% (GC) C_7H_9N=107.16 Bp 157°C Fp 48°C d 0.93 [589-93-5] MFCD00006343 Beil. **20**(3/4)2774 RTECS OK9625000 SDBS 693 HZ:3 COMBUSTIBLE LIQUID HARMFUL HYGROSCOPIC IRRITANT TSCA	5mL 25mL 500mL	27.00 78.00 610.00
	TCI-L0067	**2,6-Lutidine**, >98.0% (GC) C_7H_9N=107.16 Bp 144°C Fp 33°C d 0.92 [108-48-5] MFCD00006345 Beil. **20**(3/4)2776 Merck **14**,5616 Fieser **1**,626 RTECS OK9700000 SDBS 688 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT HYGROSCOPIC TSCA	25mL 500mL	13.60 79.20
	TCI-L0066	**3,4-Lutidine**, >98.0% (GC) C_7H_9N=107.16 Bp 179°C Fp 61°C d 0.96 [583-58-4] MFCD00006403 Beil. **20**(3/4)2787 RTECS OK9800000 SDBS 692 HZ:6 TOXIC IRRITANT HYGROSCOPIC COMBUSTIBLE LIQUID TSCA	25mL 500mL	33.60 216.80
	TCI-L0068	**3,5-Lutidine**, >98.0% (GC) C_7H_9N=107.16 Bp 172°C Fp 47°C d 0.94 [591-22-0] MFCD00006404 Beil. **20**(3/4)2788 SDBS 691 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25mL 500mL	20.80 187.20

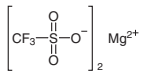
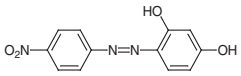
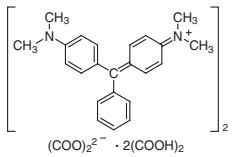
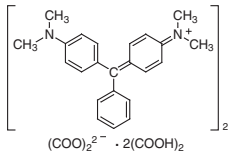
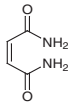
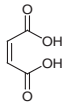
L

			$
	TCI-L0069	**2,6-Lutidine *N*-Oxide**, >96.0% (T) C_7H_9NO=123.16 Bp 145°C/25mmHg d 1.10 [1073-23-0] MFCD00039715 SDBS 2786 TSCA	25g 124.00
	TCI-P0553	**2,4-Lutidinic Acid**, Hydrate, >98.0% (GC)(T) *see* 2,4-Pyridinedicarboxylic Acid p. 2078	5g 75.00 25g 223.00
	TCI-L0129	**L-(+)-Lysine**, >97.0% (T) $C_6H_{14}N_2O_2$=146.19 $[\alpha]_D^{20}$(c=2,5mol/L HCl) 26° [56-87-1] MFCD00064433 Beil. **4**,435 Merck **14**,5636 RTECS OL5540000 TSCA	5g 38.70 25g 104.40
	TCI-L0130	**DL-Lysine Dihydrochloride**, >98.0% (T) $C_6H_{14}N_2O_2$·2HCl=219.11 [617-68-5] MFCD00037587 Beil. **4**(3)1405 SDBS 2599	25g 112.80
	TCI-L0131	**L-(+)-Lysine Dihydrochloride**, >98.0% (T) $C_6H_{14}N_2O_2$·2HCl=219.11 $[\alpha]_D^{20}$(c=2,H_2O) 15° [657-26-1] MFCD00066389 Beil. **4**(4)2719 Merck **14**,5636 HYGROSCOPIC MOISTURE SENSITIVE TSCA	25g 39.20
	TCI-L0201	**D-Lysine Methyl Ester Dihydrochloride**, >98.0% (T)(N) $C_7H_{16}N_2O_2$·2HCl=233.13 Mp 205°C(Lit.) $[\alpha]_D^{20}$(c=5,H_2O) -17° [67396-08-1] MFCD00039067	5g 83.00 25g 216.00
	TCI-L0202	**L-Lysine Methyl Ester Dihydrochloride**, >98.0% (N) $C_7H_{16}N_2O_2$·2HCl=233.13 Mp 197°C $[\alpha]_D^{20}$(c=5,H_2O) 17° [26348-70-9] MFCD00039067 Beil. **4**(4)2721 HYGROSCOPIC MOISTURE SENSITIVE	5g 67.00 25g 204.00
	TCI-L0070	**DL-Lysine Monohydrochloride**, >98.0% (T) $C_6H_{14}N_2O_2$·HCl=182.65 [70-53-1] MFCD00064563 SDBS 1145 TSCA	25g 44.00 100g 98.00
	TCI-L0128	**D-(-)-Lysine Monohydrochloride**, >98.0% (T) $C_6H_{14}N_2O_2$·HCl=182.65 $[\alpha]_D^{20}$(c=8,HCl(1+1)) -22° [7274-88-6] MFCD00012920 RTECS OL5632500 TSCA	5g 95.00 25g 284.00
	TCI-L0071	**L-(+)-Lysine Monohydrochloride**, >98.0% (T) $C_6H_{14}N_2O_2$·HCl=182.65 $[\alpha]_D^{20}$(c=8,HCl(1+1)) 20° [657-27-2] MFCD00064564 Beil. **4**(4)2719 Merck **14**,5636 RTECS OL5650000 TSCA	25g 15.30 500g 60.30
	TCI-L0073	**D-(-)-Lyxose**, >98.0% (HPLC) $C_5H_{10}O_5$=150.13 $[\alpha]_D^{20}$(c=1,H_2O) -14° [1114-34-7] MFCD00064362 Beil. **31**,56 Merck **14**,5641 HYGROSCOPIC TSCA	1g 22.40 5g 56.00 25g 193.60
	TCI-L0153	**L-(+)-Lyxose**, >98.0% (HPLC) $C_5H_{10}O_5$=150.13 $[\alpha]_D^{20}$(c=1,H_2O) 14° [1949-78-6] MFCD00064111 Beil. **1**(4)4232 HYGROSCOPIC MOISTURE SENSITIVE TSCA	1g 119.00 5g 398.00

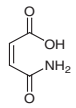
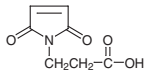
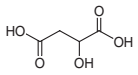
M

NEW 	TCI-M2129	**7-MAC**, >95.0% (HPLC) $C_{24}H_{24}N_6O_4S_2$=524.61 Mp 120°C(Lit.) [56610-72-1] MFCD08704705	5g 83.00 25g 282.00

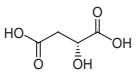
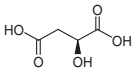
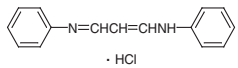
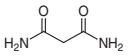
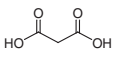
				$
	TCI-A0368	**M Acid**, Hydrate, >97.0% (T) *see* 5-Amino-1-naphthol-3-sulfonic Acid p. 151	25g 500g	92.00 708.00
	TCI-H0522	**Mafenide Hydrochloride**, >98.0% (T) *see* Homosulfamine Hydrochloride p. 1408	25g 250g	80.00 447.00
NEW	TCI-B3469	**Magenta-Gal**, (contains *ca.* 10% Ethyl Acetate), >98.0% (HPLC) *see* 5-Bromo-6-chloro-3-indolyl β-D-Galactopyranoside p. 394	20mg 100mg	101.00 304.00
NEW	TCI-B3469	**Mag-Gal**, (contains *ca*. 10% Ethyl Acetate), >98.0% (HPLC) *see* 5-Bromo-6-chloro-3-indolyl β-D-Galactopyranoside p. 394	20mg 100mg	101.00 304.00
	TCI-S0375	**Magic Bullet**, [mixture of Dithiothreitol and Dithioerythritol (3:1)], [Matrix for FABMS and liquid SIMS] MFCD00147515 IRRITANT	1g	108.00
	TCI-M0001	**Magnesium(II) Acetylacetonate** *see* Bis(2,4-pentanedionato)magnesium(II) p. 341	25g	108.00
	TCI-A5353	**Magnesium 8-Anilino-1-naphthalenesulfonate**, >98.0% (HPLC)(T) *see* ANS-Mg p. 194	1g	36.00
	TCI-A0484	**Magnesium(II) 8-Anilino-1-naphthalenesulfonate**, Hydrate *see* 8-Anilino-1-naphthalenesulfonic Acid Magnesium(II) Salt p. 190	25g	98.00
	TCI-E0094	**Magnesium Disodium Ethylenediaminetetraacetate**, Hydrate, >98.0% (T) *see* Ethylenediaminetetraacetic Acid Magnesium Disodium Salt p. 1194	25g	31.20
	TCI-E0396	**Magnesium(II) 2-Ethylbutyrate**, >95.0% (T) $C_{12}H_{22}MgO_4$=254.61 [79992-76-0] MFCD00142910	25g	90.00
	TCI-G0276	**Magnesium(II) Gluconate**, Hydrate, >98.0% (T) $C_{12}H_{22}MgO_{14}·xH_2O$=414.60(Anh) $[\alpha]_D^{20}$(c=1,H_2O) 12° [3632-91-5] MFCD00150971 Beil. **3**(2)350 RTECS OM3480000 TSCA	25g 500g	25.00 108.00
	TCI-H0556	**Magnesium(II) Hexafluoroacetylacetonate**, Hydrate *see* Bis(hexafluoroacetylacetonato)magnesium(II) p. 320	1g	86.00
	TCI-M0938	**Magnesium 4-Nitrobenzyl Malonate**, Hydrate $C_{20}H_{16}MgN_2O_{12}·xH_2O$=500.66(Anh) [75321-09-4] MFCD00060141	25g	117.00
	TCI-P0108	**Magnesium Phenoxyacetate**, Dihydrate, >98.0% (T) $C_{16}H_{14}MgO_6·2H_2O$=326.59(Anh) [76172-73-1] MFCD00059853	25g	98.00
	TCI-P1018	**Magnesium(II) Phthalocyanine**, >95.0% (T) $C_{32}H_{16}MgN_8$=536.84 [1661-03-6] MFCD00041953 RTECS OM4205000 SDBS 17256 POSSIBLE CARCINOGEN TSCA	1g	68.80
NEW	TCI-M2209	**Magnesium Porphine**, >97.0% (HPLC) *see* Magnesium Porphyrin p. 1589	100mg	381.00
NEW 	TCI-M2209	**Magnesium Porphyrin**, >97.0% (HPLC) $C_{20}H_{12}MgN_4$=332.65 [13007-95-9]	100mg	381.00

				$
	TCI-T1304	**Magnesium Triflate**, >98.0% (T) *see* Magnesium Trifluoromethanesulfonate p. 1590	5g 25g	39.20 124.80
	TCI-T0749	**Magnesium(II) Trifluoroacetylacetonate**, Hydrate, >95.0% (T) *see* Bis(trifluoro-2,4-pentanedionato)magnesium(II) p. 353	5g	154.00
	TCI-T1304	**Magnesium Trifluoromethanesulfonate**, >98.0% (T) $C_2F_6MgO_6S_2$=322.43 [60871-83-2] MFCD00042601 HZ:8 CORROSIVE HYGROSCOPIC	5g 25g	39.20 124.80
	TCI-N0135	**Magneson** $C_{12}H_9N_3O_4$=259.22 Mp 192°C [74-39-5] MFCD00007310 Beil. **16**(4)266 Merck **14**,5695 RTECS VH2810000 SDBS 11216 IRRITANT TSCA	1g 25g	15.20 47.20
	TCI-N0134	**Magneson II** *see* 4-(4-Nitrophenylazo)-1-naphthol p. 1861	25g	69.00
	TCI-A5100	**Malachite Green, Oxalate**, [Sensitive spectrophotometric reagent for PO_4], >95.0% (T) $C_{52}H_{54}N_4O_{12}$=927.02 [2437-29-8] MFCD00011766 Beil. **13**,745 CI 42000 RTECS BQ1190000 HZ:6 TOXIC IRRITANT ENVIRONMENTAL HAZARD	1g	46.00
	TCI-M0497	**Malachite Green, Oxalate**, >95.0% (T) $C_{52}H_{54}N_4O_{12}$=927.02 λmax(H_2O) 617nm [2437-29-8] MFCD00011766 Beil. **13**,745 CI 42000 RTECS BQ1190000 SDBS 2485 HZ:6 TOXIC IRRITANT	25g	35.00
	TCI-M0003	**Maleamic Acid**, >98.0% (T) *see* Maleic Acid Monoamide p. 1591	25g 500g	43.00 278.00
	TCI-M0004	**Maleamide** $C_4H_6N_2O_2$=114.10 [928-01-8] MFCD00082355 SDBS 5316	25g	103.00
	TCI-M0006	**Maleic Acid**, >99.0% (T) $C_4H_4O_4$=116.07 [110-16-7] MFCD00063177 Beil. **2**,748 Merck **14**,5703 RTECS OM9625000 SDBS 1065 HZ:8 CORROSIVE HARMFUL TSCA	25g 500g	17.00 29.00
	TCI-M0008	**Maleic Acid Diallyl Ester**, >97.0% (GC) *see* Diallyl Maleate p. 787	25g 500g	20.00 89.00
	TCI-M0004	**Maleic Acid Diamide** *see* Maleamide p. 1590	25g	103.00
	TCI-M0009	**Maleic Acid Dibutyl Ester**, >95.0% (GC) *see* Dibutyl Maleate p. 842	25g 500g	15.30 29.70
	TCI-M0010	**Maleic Acid Diethyl Ester**, >90.0% (GC) *see* Diethyl Maleate p. 920	25mL 500mL	15.30 41.40
	TCI-M0011	**Maleic Acid Di(2-ethylhexyl) Ester**, >95.0% (GC) *see* Bis(2-ethylhexyl) Maleate p. 318	25mL 500mL	18.00 32.00
	TCI-M0012	**Maleic Acid Dimethyl Ester**, >95.0% (GC) *see* Dimethyl Maleate p. 1046	25mL 500mL	18.00 35.00
	TCI-M0011	**Maleic Acid Dioctyl Ester**, >95.0% (GC) *see* Bis(2-ethylhexyl) Maleate p. 318	25mL 500mL	18.00 32.00
	TCI-M0014	**Maleic Acid Disodium Salt**, >99.0% (T) *see* Disodium Maleate p. 1120	25g 500g	20.00 102.00

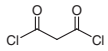
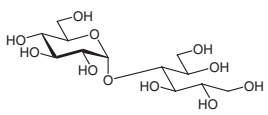
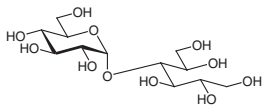
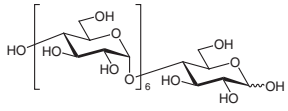
M

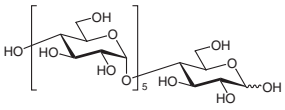
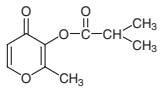
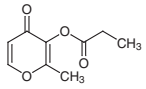
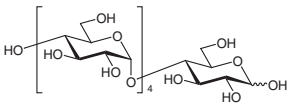
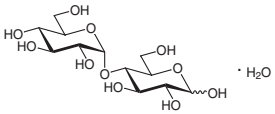
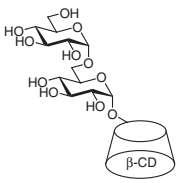
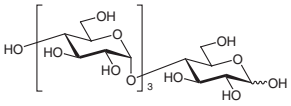
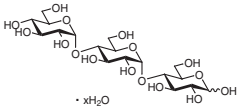
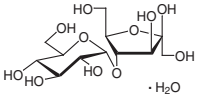
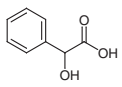
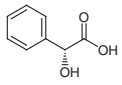
				$
	TCI-M0015	**Maleic Acid Hydrazide**, >98.0% (HPLC)(T) *see* Maleic Hydrazide p. 1591	25g 500g	29.00 131.00
	TCI-M0003	**Maleic Acid Monoamide**, >98.0% (T) $C_4H_5NO_3$=115.09 Mp 166°C [557-24-4] MFCD00082354 Beil. **2**(4)2218 Merck **14**,5701 SDBS 3682 IRRITANT HEAT SENSITIVE	25g 500g	43.00 278.00
	TCI-M0614	**Maleic Acid Monoethyl Ester**, >95.0% (T) *see* Ethyl Hydrogen Maleate p. 1209	25mL 500mL	54.00 254.00
	TCI-M0615	**Maleic Acid Mono(2-ethylhexyl) Ester**, >90.0% (GC) *see* Monooctyl Maleate p. 1805	25mL 500mL	23.00 103.00
	TCI-M0624	**Maleic Acid Monomethyl Ester**, >90.0% (GC) *see* Monomethyl Maleate p. 1804	25mL 500mL	54.00 254.00
	TCI-M0615	**Maleic Acid Monooctyl Ester**, >90.0% (GC) *see* Monooctyl Maleate p. 1805	25mL 500mL	23.00 103.00
	TCI-M0016	**Maleic Acid Monosodium Salt**, Trihydrate, >98.0% (T) *see* Monosodium Maleate p. 1805	25g	51.00
	TCI-M0005	**Maleic Anhydride**, >99.0% (GC)(T) $C_4H_2O_3$=98.06 Bp 199°C(Lit.) Mp 54°C [108-31-6] MFCD00005518 Beil. **17**,432 Merck **14**,5704 Fieser **5**,422 RTECS ON3675000 SDBS 475 HZ:8 CORROSIVE TOXIC TSCA	25g 500g	12.80 19.20
	TCI-M0015	**Maleic Hydrazide**, >98.0% (HPLC)(T) $C_4H_4N_2O_2$=112.09 [123-33-1] MFCD00006665 Beil. **24**,312 Merck **14**,5705 RTECS UR5950000 SDBS 477 TOXIC IRRITANT CARCINOGEN MUTAGEN TSCA	25g 500g	29.00 131.00
	TCI-M0018	**Maleimide**, >98.0% (T) $C_4H_3NO_2$=97.07 Bp 125°C/10mmHg(Lit.) Mp 94°C λmax(EtOH) 280nm(Lit.) [541-59-3] MFCD00005494 Beil. **21**(5)10,3 RTECS ON4800000 SDBS 3678 HZ:8 CORROSIVE TOXIC LACHRYMATOR TSCA	5g 25g	56.70 162.00
	TCI-A5591	**9-Maleimidoacridine**, >98.0% (HPLC) *see* NAM p. 1814	50mg 100mg	129.00 231.00
	TCI-S0398	**3-Maleimidobenzoic Acid *N*-Succinimidyl Ester**, >98.0% (HPLC)(N) *see N*-Succinimidyl 3-Maleimidobenzoate p. 2155	100mg 1g	75.00 387.00
	TCI-S0398	***N*-(3-Maleimidobenzoyloxy)succinimide**, >98.0% (HPLC)(N) *see N*-Succinimidyl 3-Maleimidobenzoate p. 2155	100mg 1g	75.00 387.00
	TCI-S0399	**4-Maleimidobutyric Acid *N*-Succinimidyl Ester**, >98.0% (HPLC)(N) *see N*-Succinimidyl 4-Maleimidobutyrate p. 2155	100mg 1g	112.00 677.00
	TCI-S0399	***N*-(4-Maleimidobutyryloxy)succinimide**, >98.0% (HPLC)(N) *see N*-Succinimidyl 4-Maleimidobutyrate p. 2155	100mg 1g	112.00 677.00
	TCI-S0428	***N*-(6-Maleimidocaproyloxy)succinimide**, >98.0% (N) *see N*-Succinimidyl 6-Maleimidohexanoate p. 2155	100mg 1g	109.80 650.70
	TCI-M0881	**3-Maleimido-4-methyl-6,7-methylenedioxycoumarin**, >98.0% (HPLC)(N) *see* 6,7-Methylenedioxy-4-methyl-3-maleimidocoumarin p. 1711	100mg	293.00
	TCI-M1962	**3-Maleimidopropionic Acid**, >97.0% (GC) $C_7H_7NO_4$=169.14 Mp 110°C [7423-55-4] MFCD00043030 IRRITANT	200mg 1g	91.00 274.00
	TCI-S0427	**3-Maleimidopropionic Acid *N*-Succinimidyl Ester**, >98.0% (HPLC)(N) *see N*-Succinimidyl 3-Maleimidopropionate p. 2155	100mg 1g	119.00 668.00
	TCI-S0427	***N*-(3-Maleimidopropionyloxy)succinimide**, >98.0% (HPLC)(N) *see N*-Succinimidyl 3-Maleimidopropionate p. 2155	100mg 1g	119.00 668.00
	TCI-M0020	**DL-Malic Acid**, >99.0% (T) $C_4H_6O_5$=134.09 Mp 130°C [6915-15-7] MFCD00064212 Merck **14**,5707 RTECS ON7175000 TSCA	25g 500g	16.00 22.00

M

				$
	TCI-M0021	**D-(+)-Malic Acid**, >98.0% (GC)(T); EE>98.0% (GC) $C_4H_6O_5$=134.09 Mp 103°C $[\alpha]_D^{20}$(c=10,Acetone) 6.5° [636-61-3] MFCD00004245 Beil. **3**(4)1123 Merck **14**,5707 RTECS ON7260000 SDBS 10028 IRRITANT	5g 25g	45.00 143.00
	TCI-M0022	**L-(-)-Malic Acid**, >98.0% (T); EE>98.0% (GC) $C_4H_6O_5$=134.09 Mp 103°C $[\alpha]_D^{20}$(c=10,Acetone) -6.5° [97-67-6] MFCD00064213 Beil. **3**,419 Merck **14**,5707 SDBS 1069 HARMFUL IRRITANT TSCA	25g 500g	26.00 204.00
	TCI-M0023	**DL-Malic Acid Dibutyl Ester**, >95.0% (GC) *see* Dibutyl DL-Malate p. 842	25g 500g	35.00 382.00
	TCI-M0024	**DL-Malic Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl DL-Malate p. 919	25g 500g	49.00 438.00
	TCI-M1351	**D-(+)-Malic Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl D-(+)-Malate p. 919	5g 25g	86.00 261.00
	TCI-M1348	**L-(-)-Malic Acid Diethyl Ester**, >97.0% (GC) *see* Diethyl L-(-)-Malate p. 919	5g 25g	19.00 55.00
	TCI-M0025	**DL-Malic Acid Dimethyl Ester**, >95.0% (GC) *see* Dimethyl DL-Malate p. 1046	10g	55.00
	TCI-M1347	**D-(+)-Malic Acid Dimethyl Ester**, >98.0% (GC); EE>98.0% (GC) *see* Dimethyl D-(+)-Malate p. 1046	5g 25g	119.00 405.00
	TCI-M1343	**L-(-)-Malic Acid Dimethyl Ester**, >98.0% (GC) *see* Dimethyl L-(-)-Malate p. 1046	5g 25g	82.00 245.00
	TCI-M0026	**DL-Malic Acid Disodium Salt**, Hydrate *see* Disodium DL-Malate p. 1120	25g 500g	16.00 43.00
	TCI-T0093	**Malonaldehyde Bis(diethyl Acetal)**, >95.0% (GC) *see* 1,1,3,3-Tetraethoxypropane p. 2196	25mL 500mL	27.00 199.00
NEW	TCI-T2833	**Malonaldehyde Bis(dimethyl Acetal)**, >98.0% (GC) *see* 1,1,3,3-Tetramethoxypropane p. 2223	5g	49.00
	TCI-M0544	**Malonaldehyde Bis(dimethyl Acetal)**, >98.0% (GC) *see* 1,1,3,3-Tetramethoxypropane p. 2223	25g 500g	15.20 84.80
	TCI-M1288	**Malonaldehyde Bis(phenylimine) Hydrochloride**, >98.0% (HPLC)(T) *see* Malonaldehyde Dianilide Hydrochloride p. 1592	25g	49.00
	TCI-M1288	**Malonaldehyde Dianilide Hydrochloride**, >98.0% (HPLC)(T) $C_{15}H_{14}N_2$·HCl=258.75 [50328-50-2] MFCD00054634 Beil. **12**(4)322 TSCA	25g	49.00
	TCI-M0027	**Malonamide**, >98.0% (N) $C_3H_6N_2O_2$=102.09 Mp 174°C [108-13-4] MFCD00008034 Beil. **2**,582 RTECS ON9125000 SDBS 3629 TSCA	25g 500g	25.60 222.40
	TCI-M0028	**Malonic Acid**, >99.0% (T) $C_3H_4O_4$=104.06 Mp 134°C [141-82-2] MFCD00002707 Beil. **2**,566 Merck **14**,5710 RTECS OO0175000 SDBS 2569 HARMFUL IRRITANT TSCA	25g 500g	16.00 65.00
	TCI-M0974	**Malonic Acid Benzyl Methyl Ester**, >96.0% (GC) *see* Benzyl Methyl Malonate p. 262	5g 25g	48.80 148.80
	TCI-M1181	**Malonic Acid Bis(4-nitrobenzyl) Ester**, >98.0% (HPLC)(T) *see* Bis(4-nitrobenzyl) Malonate p. 338	5g	102.00
	TCI-B1302	**Malonic Acid Bis(trimethylsilyl) Ester**, >97.0% (GC) *see* Bis(trimethylsilyl) Malonate p. 356	5mL	78.40
NEW	TCI-B3720	**Malonic Acid *tert*-Butyl Ethyl Ester**, >95.0% (GC) *see tert*-Butyl Ethyl Malonate p. 520	5g 25g	79.00 258.00
	TCI-M0799	**Malonic Acid Cyclic Isopropylidene Ester**, >98.0% (T) *see* Meldrum's Acid p. 1598	25g 100g 500g	36.80 92.00 338.40
	TCI-M1080	**Malonic Acid Dibenzyl Ester**, >93.0% (GC) *see* Dibenzyl Malonate p. 815	25g 500g	58.00 512.00

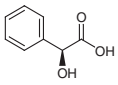
M

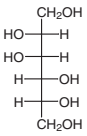
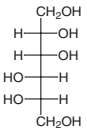
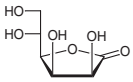
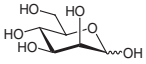
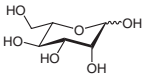
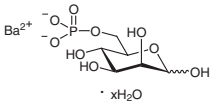
				$
	TCI-M0540	**Malonic Acid Dibutyl Ester**, >99.0% (GC) *see* Dibutyl Malonate p. 842	25g 500g	58.00 486.00
	TCI-M1522	**Malonic Acid Di-*tert*-butyl Ester**, >98.0% (GC) *see* Di-*tert*-butyl Malonate p. 842	25g	65.00
	TCI-M0029	**Malonic Acid Diethyl Ester** *see* Diethyl Malonate p. 920	25mL 500mL	13.60 36.00
	TCI-D3164	**Malonic Acid Dihexyl Ester**, >95.0% (GC) *see* Dihexyl Malonate p. 944	5g	66.00
	TCI-M0648	**Malonic Acid Diisopropyl Ester**, >99.0% (GC) *see* Diisopropyl Malonate p. 979	25mL 500mL	19.00 83.00
	TCI-M0030	**Malonic Acid Dimethyl Ester**, >98.0% (GC) *see* Dimethyl Malonate p. 1046	25g 500g	16.00 41.00
	TCI-M0034	**Malonic Acid Dipropyl Ester**, >98.0% (GC) *see* Dipropyl Malonate p. 1111	25g	56.00
	TCI-M0031	**Malonic Acid Disodium Salt**, >99.0% (T) *see* Disodium Malonate p. 1120	25g 500g	26.00 204.00
	TCI-M0975	**Malonic Acid Ethyl Ester Potassium Salt**, >98.0% (T) *see* Monoethyl Potassium Malonate p. 1803	25g 250g	60.00 314.00
NEW	TCI-M2149	**Malonic Acid Methyl Ester Potassium Salt**, >98.0% (T) *see* Monomethyl Potassium Malonate p. 1804	25g 250g	60.00 321.00
	TCI-M0975	**Malonic Acid Monoethyl Ester Potassium Salt**, >98.0% (T) *see* Monoethyl Potassium Malonate p. 1803	25g 250g	60.00 314.00
NEW	TCI-M2149	**Malonic Acid Monomethyl Ester Potassium Salt**, >98.0% (T) *see* Monomethyl Potassium Malonate p. 1804	25g 250g	60.00 321.00
	TCI-M1177	**Malonic Acid Mono-4-nitrobenzyl Ester**, >98.0% (T) *see* Mono-4-nitrobenzyl Malonate p. 1804	5g 25g	77.00 200.00
	TCI-M0938	**Malonic Acid Mono-4-nitrobenzyl Ester Magnesium Salt**, Hydrate *see* Magnesium 4-Nitrobenzyl Malonate p. 1589	25g	117.00
$NC-CH_2-CN$	TCI-M0033	**Malononitrile**, >98.0% (GC)(T) $C_3H_2N_2$=66.06 Frp 32°C [109-77-3] MFCD00001883 Beil. **2**,589 Merck **14**,5711 Fieser **4**,317 RTECS OO3150000 SDBS 2210 0 ~ 10 °C HZ:6 HIGHLY TOXIC IRRITANT TSCA	25g 500g	14.40 137.60
	TCI-A1097	**Malononitrile Dimer**, >98.0% (T) *see* 2-Amino-1,1,3-tricyano-1-propene p. 176	25g 250g	109.00 621.00
	TCI-M0882	**Malonyl Chloride**, >97.0% (T) $C_3H_2Cl_2O_2$=140.95 Bp 60°C/28mmHg(Lit.) Fp 47°C d 1.45 [1663-67-8] MFCD00000735 Beil. **2**(1)252 SDBS 13370 0 ~ 10 °C HZ:8 CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR TSCA	10g 25g	60.80 105.60
	TCI-M0797	**Maltitol** $C_{12}H_{24}O_{11}$=344.31 Mp 151°C [585-88-6] MFCD00006600 Beil. **17**(5)7,145 RTECS LZ4394000 SDBS 11567 TSCA	25g 500g	43.00 375.00
	TCI-M0601	**Maltitol**, >93.0% (GC) $C_{12}H_{24}O_{11}$=344.31 Mp 146°C $[\alpha]_D^{20}$(c=10,H_2O) 105° [585-88-6] MFCD00006600 Beil. **17**(5)7,145 RTECS LZ4394000 SDBS 11567 TSCA	25g 500g	19.00 59.00
	TCI-M1025	**Maltoheptaose**, >95.0% (HPLC) $C_{42}H_{72}O_{36}$=1153.00 $[\alpha]_D^{20}$(c=1,H_2O) 180° MFCD00064605	100mg	86.00

			$
TCI-M1024		**Maltohexaose**, >95.0% (HPLC) $C_{36}H_{62}O_{31}$=990.86 $[\alpha]_D^{20}$(c=1,H_2O) 180° [34620-77-4] MFCD00083650 SDBS 15496	100mg 61.00
TCI-M0673		**Maltol**, >99.0% (HPLC)(T) *see* 3-Hydroxy-2-methyl-4-pyrone p. 1461	25g 32.00 500g 248.00
TCI-M0674		**Maltol Isobutyrate**, >98.0% (GC) $C_{10}H_{12}O_4$=196.20 Fp 93°C d 1.15 [65416-14-0] MFCD00036606 COMBUSTIBLE LIQUID TSCA	25mL 113.00
TCI-M0679		**Maltol Propionate**, >98.0% (GC) $C_9H_{10}O_4$=182.18 Mp 49°C [68555-63-5] MFCD00036605 SDBS 6367 TSCA	25g 176.00
TCI-M1023		**Maltopentaose**, >95.0% (HPLC) $C_{30}H_{52}O_{26}$=828.72 $[\alpha]_D^{20}$(c=1,H_2O) 176° [34620-76-3] MFCD00151333 SDBS 12707	100mg 38.00 1g 121.00
TCI-M0037		**D-(+)-Maltose**, Monohydrate, >98.0% (HPLC) $C_{12}H_{22}O_{11}\cdot H_2O$=342.30(Anh) [6363-53-7] MFCD00149343 Beil. **17**(3/4)3057 Merck **14**,5714 RTECS OO5250000 HYGROSCOPIC	25g 13.60 500g 84.00
TCI-M1219		**6-*O*-α-D-Maltosyl-β-cyclodextrin**, >98.0% (HPLC) $C_{54}H_{90}O_{45}$=1459.27 $[\alpha]_D^{20}$(c=1,H_2O) 165° [104723-60-6] MFCD00671560	1g 37.00 5g 130.00
TCI-M1022		**Maltotetraose**, >95.0% (HPLC) $C_{24}H_{42}O_{21}$=666.58 $[\alpha]_D^{20}$(c=1,H_2O) 170° [34612-38-9] MFCD00010576 SDBS 15497	100mg 61.00 500mg 231.00
TCI-M0677		**D-(+)-Maltotriose**, Hydrate, >98.0% (HPLC) $C_{18}H_{32}O_{16}\cdot xH_2O$=504.44(Anh) $[\alpha]_D^{20}$(c=2,H_2O) 160° [1109-28-0] MFCD00006629 TSCA	1g 110.00 5g 328.00
TCI-M1138		**Maltulose**, Monohydrate, >98.0% (GC) $C_{12}H_{22}O_{11}\cdot H_2O$=342.30(Anh) Mp 113°C $[\alpha]_D^{20}$(c=1,H_2O) 51.5° [17606-72-3] MFCD00191667	1g 119.00
TCI-M0038		**DL-Mandelic Acid**, >99.0% (GC)(T) $C_8H_8O_3$=152.15 Mp 121°C [90-64-2] MFCD00064250 Beil. **10**,192 Merck **14**,5717 RTECS OO6300000 SDBS 10713 LIGHT SENSITIVE TSCA	25g 16.00 500g 56.00
TCI-M0662		**D-(-)-Mandelic Acid**, >99.0% (GC)(T); EE>98.0% (HPLC) $C_8H_8O_3$=152.15 Mp 134°C $[\alpha]_D^{20}$(c=1,H_2O) -153.5° [611-71-2] MFCD00064251 Beil. **10**,194 SDBS 4965 LIGHT SENSITIVE TSCA	25g 40.00 500g 500.00

M

When placing your order, please specify catalog number, unit size, and quantity.

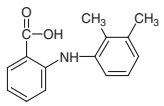
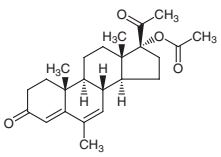
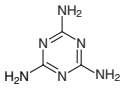
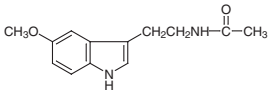
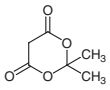
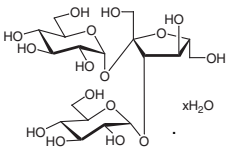
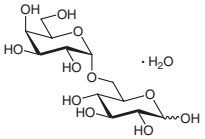
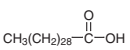
				$
	TCI-M0661	**L-(+)-Mandelic Acid**, >99.0% (GC)(T); EE>98.0% (HPLC) $C_8H_8O_3$=152.15 Mp 134°C $[\alpha]_D^{20}$(c=1,H_2O) 153.5° [17199-29-0] MFCD00004495 Beil. **10**,192 SDBS 4968 IRRITANT LIGHT SENSITIVE TSCA	25g 250g	51.20 264.80
	TCI-M0711	**DL-Mandelic Acid Benzyl Ester**, >98.0% (GC) *see* Benzyl DL-Mandelate p. 260	25g 500g	51.00 440.00
	TCI-M1354	**D-(-)-Mandelic Acid Benzyl Ester**, >98.0% (GC); EE>98.0% (HPLC) *see* Benzyl D-(-)-Mandelate p. 260	5g 25g	52.20 159.30
	TCI-M1355	**L-(+)-Mandelic Acid Benzyl Ester**, >98.0% (GC); EE>98.0% (HPLC) *see* Benzyl L-(+)-Mandelate p. 260	5g 25g	59.00 173.00
	TCI-M0039	**DL-Mandelic Acid Ethyl Ester**, >93.0% (GC) *see* Ethyl DL-Mandelate p. 1217	25g 500g	30.00 203.00
	TCI-M1344	**D-(-)-Mandelic Acid Ethyl Ester**, >98.0% (GC); EE>95.0% (HPLC) *see* Ethyl D-(-)-Mandelate p. 1217	5g 25g	70.40 243.20
	TCI-M1273	**L-(+)-Mandelic Acid Ethyl Ester**, >98.0% (GC); EE>98.0% (HPLC) *see* Ethyl L-(+)-Mandelate p. 1217	5g 25g	70.40 243.20
	TCI-M0716	**DL-Mandelic Acid Isoamyl Ester**, >93.0% (GC) *see* Isoamyl DL-Mandelate p. 1519	25g	187.00
	TCI-M0716	**DL-Mandelic Acid Isopentyl Ester**, >93.0% (GC) *see* Isoamyl DL-Mandelate p. 1519	25g	187.00
	TCI-M0040	**DL-Mandelic Acid Methyl Ester**, >98.0% (GC) *see* Methyl DL-Mandelate p. 1735	25g 500g	41.60 360.00
	TCI-M1349	**D-(-)-Mandelic Acid Methyl Ester**, >98.0% (GC); EE>98.0% (HPLC) *see* Methyl D-(-)-Mandelate p. 1735	1g 5g	30.40 79.20
	TCI-M1350	**L-(+)-Mandelic Acid Methyl Ester**, >98.0% (GC); EE>95.0% (HPLC) *see* Methyl L-(+)-Mandelate p. 1735	1g 5g	32.00 95.20
	TCI-M0041	**DL-Mandelic Acid Sodium Salt**, >99.0% (T) *see* Sodium DL-Mandelate p. 2133	25g	72.00
	TCI-M0821	**Mandelic Acid 3,3,5-Trimethylcyclohexyl Ester**, >95.0% (GC) *see* 3,3,5-Trimethylcyclohexyl Mandelate p. 2360	25g 500g	25.00 119.00
	TCI-M0566	**Mandelonitrile**, >97.0% (GC) C_8H_7NO=133.15 Bp 102°C/14mmHg(Lit.) Fp 97°C d 1.12 [532-28-5] MFCD00004487 Beil. **10**,193 Merck **14**,5719 RTECS OO8400000 SDBS 3547 HZ:6 TOXIC IRRITANT MOISTURE SENSITIVE TSCA	25g 500g	44.00 407.20
	TCI-M0042	**Manganese(II) Acetylacetonate**, Dihydrate, >97.0% (T) *see* Bis(2,4-pentanedionato)manganese(II) p. 341	25g 500g	28.00 241.00
	TCI-M0043	**Manganese(III) Acetylacetonate** *see* Tris(2,4-pentanedionato)manganese(III) p. 2400	25g 500g	40.50 408.60
NEW $MnCl_2 \cdot 4H_2O$	TCI-M2095	**Manganese(II) Chloride**, Tetrahydrate, >98.0% (T) $MnCl_2 \cdot 4H_2O$=125.84(Anh) [13446-34-9] Merck **14**,5728 RTECS OO9625000	25g 500g	16.00 29.00
	TCI-E0095	**Manganese Disodium Ethylenediaminetetraacetate**, Hydrate, >95.0% (T) *see* Ethylenediaminetetraacetic Acid Manganese Disodium Salt p. 1194	25g	55.00
	TCI-H0557	**Manganese(II) Hexafluoroacetylacetonate**, Hydrate, >95.0% (T) *see* Bis(hexafluoroacetylacetonato)manganese(II) p. 320	1g 5g	41.00 117.00
	TCI-N0340	**Manganese Naphthenate**, (Mn *ca*. 6%) Fp 55°C [1336-93-2] MFCD00147533 RTECS QK8985000 HZ:9 ENVIRONMENTAL HAZARD IRRITANT TSCA	25g 500g	16.00 56.00
	TCI-T0685	**Manganese(II) Trifluoroacetylacetonate**, >98.0% (T) *see* Bis(trifluoro-2,4-pentanedionato)manganese(II) p. 353	5g	246.00
	TCI-M0547	**Mannan**, from Yeast $[\alpha]_D^{20}$(c=1.4,H_2O) 78.5° [9036-88-8] MFCD00131574 Merck **14**,5744 RTECS OP1949500	100mg	58.00

				$
	TCI-S0397	**Manneotetrose**, Hydrate, >98.0% (HPLC) *see* Stachyose p. 2145	1g 5g	148.50 500.40
	TCI-M0044	**D-Mannitol**, >99.0% (T) $C_6H_{14}O_6$=182.17 Mp 168°C [69-65-8] MFCD00064287 Beil. **1**,534 Merck **14**,5745 RTECS OP2060000 SDBS 2590 HYGROSCOPIC TSCA	25g 500g	12.00 35.20
	TCI-M1084	**L-Mannitol**, >96.0% (GC) $C_6H_{14}O_6$=182.17 Mp 165°C $[\alpha]_D^{20}$(c=5,H_2O) -30° [643-01-6] MFCD00154039 HZ:8	100mg	157.00
	TCI-M0958	**D-Mannono-1,4-lactone**, >95.0% (GC) $C_6H_{10}O_6$=178.14 Mp 153°C [26301-79-1] MFCD00065020 Beil. **18**(3/4)3018 SDBS 18908	1g 5g	86.00 279.00
	TCI-M0045	**D-(+)-Mannose**, >98.0% (GC) $C_6H_{12}O_6$=180.16 $[\alpha]_D^{20}$(c=4,H_2O) 15° [3458-28-4] MFCD00064122 Beil. **31**,284 Merck **14**,5747 TSCA	25g 500g	50.00 441.00
	TCI-M1308	**L-(-)-Mannose**, >98.0% (GC) $C_6H_{12}O_6$=180.16 Mp 131°C $[\alpha]_D^{20}$(c=4,H_2O) -14° [10030-80-5] MFCD00136021 Beil. **1**(4)4333 HYGROSCOPIC TSCA	1g	148.80
	TCI-M0046	**Mannose-6-phosphate Barium Salt**, Hydrate, >85.0% (W) $C_6H_{11}BaO_9P \cdot xH_2O$=395.45(Anh) MFCD00067376 0 ~ 10 °C HZ:6 TOXIC IRRITANT MOISTURE SENSITIVE	100mg	239.00
	TCI-E0020	**Man Ver Indicator** *see* Eriochrome Black T Complex p. 1153	25g	44.80
NEW	TCI-M2240	**Marbofloxacin**, >98.0% (HPLC)(T) $C_{17}H_{19}FN_4O_4$=362.36 Mp 269°C(Lit.) [115550-35-1] MFCD00864820 Merck **14**,5750 RTECS UU8815140	1g 5g	65.00 199.00
	TCI-D2259	**Marfey's Reagent**, >95.0% (HPLC) *see* N^{α}-(5-Fluoro-2,4-dinitrophenyl)-L-alaninamide p. 1272	100mg 1g	100.00 601.00
	TCI-H0019	**Margaric Acid**, >98.0% (GC)(T) *see* Heptadecanoic Acid p. 1356	25g 500g	77.00 632.00
	TCI-C0950	**Margaric Acid Cholesterol Ester**, >97.0% (T) *see* Cholesterol Margarate p. 693	5g 25g	130.00 457.00
	TCI-H0526	**Margaric Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl Heptadecanoate p. 1205	5g 25g	77.00 230.00
	TCI-H0566	**Margaric Acid Methyl Ester**, >97.0% (GC) *see* Methyl Heptadecanoate p. 1719	5g 25g	50.00 139.00
	TCI-H0782	**Margaroyl Chloride**, >98.0% (GC)(T) *see* Heptadecanoyl Chloride p. 1357	25mL	163.00
NEW	TCI-N0869	**Marshall's Reagent**, >98.0% (T) *see N*-(1-Naphthyl)ethylenediamine Dihydrochloride p. 1827	5g	40.00
	TCI-N0063	**Marshall's Reagent**, >98.0% (HPLC)(N) *see N*-(1-Naphthyl)ethylenediamine Dihydrochloride p. 1827	5g 25g	27.20 86.40
	TCI-N0577	**Marshall's Reagent**, >96.0% (T) *see N*-1-Naphthylethylenediamine Dihydrochloride Monomethanolate p. 1827	1g 25g	17.00 64.00

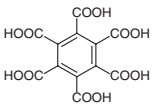
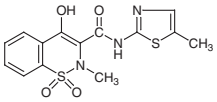
M

When placing your order, please specify catalog number, unit size, and quantity.

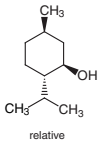
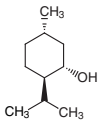
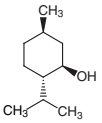
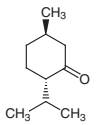
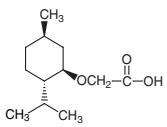
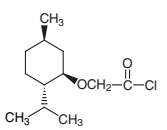
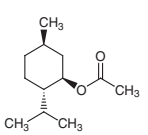
				$
	TCI-B2200	**Martin Sulfurane**, >96.0% (T) *see* Bis[α,α-bis(trifluoromethyl)benzenemethanolato]diphenylsulfur p. 296	1g 5g	81.00 229.50
	TCI-D0839	**Martius Yellow**, >98.0% (HPLC)(T) *see* 2,4-Dinitro-1-naphthol p. 1077	25g	86.40
	TCI-M0801	***N*-MATFA**, >99.0% (T) *see* *N*-Methylanilinium Trifluoroacetate p. 1670	25g	37.60
NEW	TCI-M2120	**Matridin-15-one**, >98.0% (GC)(T) *see* Matrine p. 1597	200mg 1g	110.00 391.00
NEW	TCI-M2120	**Matrine**, >98.0% (GC)(T) $C_{15}H_{24}N_2O$=248.37 Bp 223°C/6mmHg(Lit.) Mp 85°C $[\alpha]_D^{20}$(c=1,EtOH) 33° [519-02-8] MFCD00210527 Beil. **24**(2)58 Merck **14**,5759 RTECS OQ1754000 0 ~ 10 °C	200mg 1g	110.00 391.00
	TCI-M0275	**MBBA**, >98.0% (GC)(T) *see* *N*-(4-Methoxybenzylidene)-4-butylaniline p. 1624	25g	59.00
	TCI-B1219	**(+)-MBF-OH Dimer**, >98.0% (HPLC) *see* Bis[(2*R*,3a*S*,4*R*,7a*S*)-octahydro-7,8,8-trimethyl-4,7-methanobenzofuran-2-yl] Ether p. 339	100mg	55.00
	TCI-B1220	**(-)-MBF-OH Dimer**, >98.0% (HPLC) *see* Bis[(2*S*,3a*R*,4*S*,7a*R*)-octahydro-7,8,8-trimethyl-4,7-methanobenzofuran-2-yl] Ether p. 339	100mg	64.00
	TCI-M0671	**MBTFA**, >97.0% (GC) *see* *N*-Methylbis(trifluoroacetamide) p. 1679	1mL 5mL	45.00 140.00
NEW	TCI-M2155	**MBTH Hydrochloride**, Hydrate, >98.0% (HPLC)(T) *see* 3-Methyl-2-benzothiazolinonehydrazone Hydrochloride p. 1674	1g 5g	31.00 61.00
	TCI-M0160	**MBTH Hydrochloride**, Hydrate, >98.0% (HPLC)(T) *see* 3-Methyl-2-benzothiazolinonehydrazone Hydrochloride p. 1674	5g 25g	42.30 123.30
	TCI-A5309	**MCLA**, [Chemiluminescence Reagent], >98.0% (HPLC) $C_{14}H_{13}N_3O_2$·HCl=291.74 [128322-44-1] MFCD00144728 0 ~ 10 °C LIGHT SENSITIVE	10mg	152.00
	TCI-A5400	**MDEPAP**, [=1-Methyl-4-(4-diethylaminophenylazo)pyridinium Iodide], [Extraction-spectrophotometric reagent for anionic surfactants], >95.0% (HPLC)(N) $C_{16}H_{21}IN_4$=396.28 Mp 190°C [74920-80-2] MFCD00082424 SDBS 11168 TSCA	1g	122.00
	TCI-D2130	**(*R*)-Me-CBS Catalyst**, >97.0% (T) *see* (*R*)-5,5-Diphenyl-2-methyl-3,4-propano-1,3,2-oxazaborolidine p. 1099	1g 5g	110.40 402.40
	TCI-D2131	**(*S*)-Me-CBS Catalyst**, >98.0% (T) *see* (*S*)-5,5-Diphenyl-2-methyl-3,4-propano-1,3,2-oxazaborolidine p. 1099	1g 5g	77.60 284.00
	TCI-M0072	**Mecholyl Bromide**, >99.0% (T) *see* Methacholine Bromide p. 1612	25g	110.00
	TCI-M0073	**Mecholyl Chloride**, >98.0% (T) *see* Methacholine Chloride p. 1612	25g 500g	60.00 595.00
	TCI-M1269	**Meclofenamic Acid Sodium Salt**, Monohydrate, >98.0% (HPLC)(T) *see* Sodium Meclofenamate p. 2133	10g	108.00
	TCI-M1665	**Medrol**, >98.0% (HPLC) *see* 6α-Methylprednisolone p. 1769	1g 5g	59.00 173.00
	TCI-M1964	**Medroxyprogesterone Acetate**, >93.0% (GC) $C_{24}H_{34}O_4$=386.53 Mp 206°C $[\alpha]_D^{20}$(c=1,Dioxane) 48° [71-58-9] MFCD00010483 Beil. **8**(4)2212 RTECS TU5010000 CARCINOGEN TSCA	1g 5g	42.00 128.00

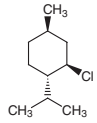
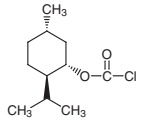
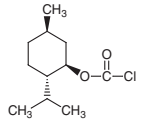
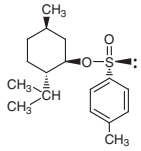
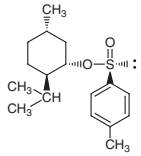
				$
	TCI-M1964	**Medroxyprogesterone 17-Acetate**, >93.0% (GC) *see* Medroxyprogesterone Acetate p. 1597	1g 5g	42.00 128.00
	TCI-M1782	**Mefenamic Acid**, >98.0% (T) $C_{15}H_{15}NO_2$=241.29 Mp 230°C(Lit.) [61-68-7] MFCD00051721 Merck **14**,5798 RTECS CB4550000 SDBS 51771 HARMFUL	25g 500g	36.00 324.00
	TCI-F0646	**Megalone**, >98.0% (T) *see* Fleroxacin p. 1254	5g 25g	101.00 352.00
	TCI-M1949	**Megestrol Acetate**, >96.0% (HPLC) $C_{24}H_{32}O_4$=384.52 Mp 218°C $[\alpha]_D^{20}$(c=2,$CHCl_3$) 11° [595-33-5] MFCD00056470 Beil. **8**(4)2431 Merck **14**,5805 RTECS TU4075000 HARMFUL MUTAGEN CARCINOGEN LIGHT SENSITIVE	1g 5g	50.00 153.00
	TCI-M1949	**Megestrol 17-Acetate**, >96.0% (HPLC) *see* Megestrol Acetate p. 1598	1g 5g	50.00 153.00
NEW	TCI-S0841	**Me-Gly-OEt·HCl**, >98.0% (T)(N) *see* Sarcosine Ethyl Ester Hydrochloride p. 2112	5g 25g	22.00 74.00
	TCI-E0140	**MEK**, >99.0% (GC) *see* 2-Butanone p. 481	25mL 500mL	19.00 33.00
	TCI-T0337	**Melamine Monomer**, >98.0% (HPLC)(T) $C_3H_6N_6$=126.12 [108-78-1] MFCD00006055 Beil. **26**,245 Merck **14**,5811 RTECS OS0700000 HARMFUL IRRITANT TSCA	25g 500g	12.80 19.20
	TCI-A0645	**Melanuric Acid**, >98.0% (T) *see* Ammelide p. 178	1g 5g	86.00 298.00
	TCI-M1105	**Melatonin**, >98.0% (HPLC)(N) $C_{13}H_{16}N_2O_2$=232.28 Mp 118°C [73-31-4] MFCD00005655 Beil. **22**(5)12,42 Merck **14**,5816 RTECS AC5955000 SDBS 13372 HARMFUL LIGHT SENSITIVE	1g 5g	80.00 240.00
	TCI-M0799	**Meldrum's Acid**, (=2,2-Dimethyl-1,3-dioxane-4,6-dione), >98.0% (T) $C_6H_8O_4$=144.13 Mp 95°C [2033-24-1] MFCD00006638 Merck **14**,5817 Fieser **10**,252 RTECS JH0800000 SDBS 15476 0 ~ 10 °C TSCA	25g 100g 500g	36.80 92.00 338.40
	TCI-M0049	**D-(+)-Melezitose**, Hydrate, >99.0% (GC) $C_{18}H_{32}O_{16}·xH_2O$=504.44(Anh) Mp 153°C $[\alpha]_D^{20}$(c=4,H_2O) 88.5° [597-12-6] MFCD00149448 Beil. **31**,466 Merck **14**,5819 TSCA	5g 25g	43.00 122.00
	TCI-M0050	**D-(+)-Melibiose**, Monohydrate $C_{12}H_{22}O_{11}·H_2O$=342.30(Anh) [585-99-9] MFCD00198188 Beil. **31**,421 Merck **14**,5820 TSCA	1g 10g	21.00 73.00
	TCI-M0595	**Melissic Acid** $C_{30}H_{60}O_2$=452.81 Mp 93°C [506-50-3] MFCD00002813 Beil. **2**,396 SDBS 909	100mg 1g	57.00 298.00
	TCI-T0812	**Melissic Acid Methyl Ester**, >95.0% (GC) *see* Methyl Triacontanate p. 1792	100mg 1g	101.00 558.00
	TCI-R0002	**Melitose**, Pentahydrate, >98.0% (HPLC) *see* D-(+)-Raffinose p. 2100	25g	51.00

When placing your order, please specify catalog number, unit size, and quantity.

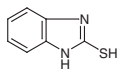
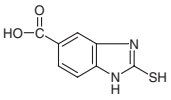
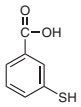
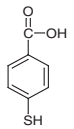
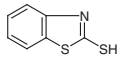
			$
	**TCI-B0246**	**Mellitic Acid**, >98.0% (T) $C_{12}H_6O_{12}$=342.17 [517-60-2] MFCD00002469 Beil. **9**,1008 Merck **14**,5825 SDBS 7019 IRRITANT	**5g 109.00** **25g 379.00**
	TCI-B1107	**Mellitic Acid Hexamethyl Ester**, >97.0% (GC) *see* Hexamethyl Benzenehexacarboxylate p. 1383	**25g 119.00**
	**TCI-M1959**	**Meloxicam**, >96.0% (HPLC)(T) $C_{14}H_{13}N_3O_4S_2$=351.40 Mp 255°C(Lit.) [71125-38-7] MFCD00868752 Merck **14**,5826 RTECS DL0702000 0 ~ 10 °C HZ:6 TOXIC	**5g 41.00** **25g 124.00**
	TCI-D3608	**Memantine Hydrochloride**, >98.0% (T)(N) *see* 3,5-Dimethyl-1-adamantanamine Hydrochloride p. 1000	**5g 90.00** **25g 314.00**
	TCI-M0680	**MEM-Chloride**, >95.0% (GC) *see* 2-Methoxyethoxymethyl Chloride p. 1629	**25mL 75.00** **500mL 598.00**
	TCI-V0103	**Menadiol Diacetate**, >98.0% (GC) *see* Vitamin K_4 p. 2431	**25g 50.00**
	TCI-M0373	**Menadione**, >98.0% (HPLC)(T) *see* 2-Methyl-1,4-naphthoquinone p. 1741	**25g 48.00** **250g 209.00**
	TCI-M0317	***p*-Mentha-1,3-diene**, >90.0% (GC) *see* α-Terpinene p. 2174	**25mL 24.80** **500mL 147.20**
	TCI-M0318	***p*-Mentha-1,4-diene**, >95.0% (GC) *see* γ-Terpinene p. 2174	**25mL 24.80** **500mL 216.80**
	TCI-M0051	**(-)-*p*-Mentha-1,5-diene**, >65.0% (GC) *see* (-)-α-Phellandrene p. 1962	**5mL 70.00** **25mL 196.00**
	TCI-L0046	**(±)-*p*-Mentha-1,8-diene**, >95.0% (GC) *see* (±)-Limonene p. 1581	**25mL 16.80** **500mL 68.80**
	TCI-L0105	**(+)-*p*-Mentha-1,8-diene**, >99.0% (GC) *see* (+)-Limonene p. 1581	**5mL 40.80** **25mL 123.20**
	TCI-L0047	**(+)-*p*-Mentha-1,8-diene**, >95.0% (GC) *see* (+)-Limonene p. 1581	**25mL 18.00** **500mL 44.00**
	TCI-L0132	**(-)-*p*-Mentha-1,8-diene**, >95.0% (GC) *see* (-)-Limonene p. 1582	**5mL 15.20** **25mL 24.80** **500mL 197.60**
	TCI-T0795	***p*-Mentha-3,6-diene-2,5-dione**, >98.0% (GC) *see* Thymoquinone p. 2258	**1g 61.60**
	TCI-C0703	**(*R*)-(-)-*p*-Mentha-6,8-dien-2-one**, >99.0% (GC) *see* (*R*)-(-)-Carvone p. 572	**25mL 24.30** **500mL 147.60**
	TCI-C0704	**(*S*)-(+)-*p*-Mentha-6,8-dien-2-one**, >97.0% (GC) *see* (*S*)-(+)-Carvone p. 572	**25mL 63.20**
	TCI-T2344	***cis*-*p*-Menthane-1,8-diol**, Monohydrate, >98.0% (GC) *see* Terpin p. 2174	**25g 42.00**
	TCI-M0321	**(±)-*p*-Menthan-3-ol**, >98.0% (GC) *see* (±)-Menthol p. 1600	**25mL 22.50** **500mL 126.00**
	TCI-M0826	**(+)-*p*-Menthan-3-ol**, >99.0% (GC) *see* (+)-Menthol p. 1600	**25g 76.00** **500g 583.00**
	TCI-M0545	**(-)-*p*-Menthan-3-ol**, >99.0% (GC) *see* (-)-Menthol p. 1600	**25g 16.00** **500g 114.40**
	TCI-M0513	**(1*R*,4*S*)-(-)-*p*-Menthan-3-one**, >85.0% (GC) *see* (-)-Menthone p. 1600	**25mL 31.20** **500mL 266.40**
	TCI-M2023	***p*-Mentha-8-thiol-3-one**, >97.0% (GC)(T) *see* 8-Mercaptomenthone p. 1604	**5g 101.00** **25g 344.00**

M

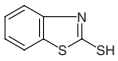
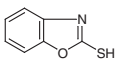
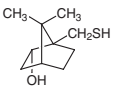
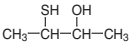
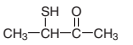
				$
	TCI-S0444	***trans-p*-Menth-1-ene-6,8-diol** *see trans*-Sobrerol p. 2119	25g	79.00
	TCI-T1993	**(±)-*p*-Menth-1-en-4-ol**, >95.0% (GC) *see* (±)-Terpinen-4-ol p. 2174	25mL	61.00
	TCI-T2581	**(+)-*p*-Menth-1-en-4-ol**, >93.0% (GC); ER 65:35 (GC) *see* (+)-Terpinen-4-ol p. 2175	5g 25g	42.00 119.00
	TCI-M0319	**(-)-*p*-Menth-1-en-4-ol**, >95.0% (GC); ER 75:25 (GC) *see* (-)-Terpinen-4-ol p. 2175	25mL	68.80
	TCI-M0320	***p*-Menth-8-en-3-ol**, >85.0% (GC) *see* Isopulegol p. 1558	25mL	48.00
	TCI-T0984	**1-*p*-Menthen-8-ol**, >95.0% (GC) *see* α-Terpineol p. 2175	25mL 500mL	18.00 106.00
	TCI-T0022	**1-*p*-Menthen-8-ol**, >80.0% (GC) *see* α-Terpineol p. 2175	25mL 500mL	16.00 64.00
	TCI-P1783	**1-*p*-Menthen-3-one**, >94.0% (GC) *see* Piperitone p. 2036	25g 250g	36.00 185.00
 relative	TCI-M0321	**(±)-Menthol**, >98.0% (GC) $C_{10}H_{20}O$=156.27 Frp 28°C [89-78-1] MFCD00001484 Beil. **6**,28 RTECS OT0525000 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25mL 500mL	22.50 126.00
	TCI-M0826	**(+)-Menthol**, >99.0% (GC) $C_{10}H_{20}O$=156.27 Bp 99°C/13mmHg(Lit.) Mp 42°C $[\alpha]_D^{20}$(c=10,EtOH) 50° [15356-60-2] MFCD00062983 Beil. **6**(4)150 SDBS 16045 IRRITANT COMBUSTIBLE LIQUID TSCA	25g 500g	76.00 583.00
	TCI-M0545	**(-)-Menthol**, >99.0% (GC) $C_{10}H_{20}O$=156.27 Bp 216°C(Lit.) Mp 43°C $[\alpha]_D^{20}$(c=10,EtOH) -50° [2216-51-5] MFCD00062979 Beil. **6**,28 Merck **14**,5837 RTECS OT0700000 SDBS 2543 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25g 500g	16.00 114.40
	TCI-M0513	**(-)-Menthone**, >85.0% (GC) $C_{10}H_{18}O$=154.25 Bp 88°C/15mmHg(Lit.) Fp 72°C d 0.89 $[\alpha]_D^{20}$(neat) -19.5° [14073-97-3] MFCD00001634 Beil. **7**,38 Merck **14**,5838 COMBUSTIBLE LIQUID TSCA	25mL 500mL	31.20 266.40
	TCI-M0573	**(-)-Menthoxyacetic Acid** $C_{12}H_{22}O_3$=214.31 Frp 47°C $[\alpha]_D^{20}$(c=2,EtOH) -94° [40248-63-3] MFCD00001483 Beil. **6**(1)25 SDBS 4395 IRRITANT	5g 25g	91.00 271.00
	TCI-M0571	**(-)-Menthoxyacetyl Chloride**, >98.0% (GC)(T) $C_{12}H_{21}ClO_2$=232.75 Bp 136°C/12mmHg(Lit.) d 1.04 $[\alpha]_D^{20}$(c=2,$CHCl_3$) -95° [15356-62-4] MFCD00044947 Beil. **6**(3)156 SDBS 4396 HZ:8 CORROSIVE	10g	196.00
	TCI-A1107	**(-)-Menthyl Acetate**, >98.0% (GC) $C_{12}H_{22}O_2$=198.31 Bp 228°C(Lit.) Fp 98°C d 0.93 $[\alpha]_D^{20}$(neat) -79.5° [2623-23-6] MFCD00001482 Beil. **6**(4)153 RTECS AI5900000 COMBUSTIBLE LIQUID TSCA	25mL	30.40

				$
	TCI-M0834	**(-)-Menthyl Chloride**, >98.0% (GC) $C_{10}H_{19}Cl$=174.71 Bp 101°C/25mmHg(Lit.) Fp 78°C d 0.94 [16052-42-9] MFCD00001481 Beil. **5**(3)134 COMBUSTIBLE LIQUID	1g	83.20
	TCI-M1221	**(+)-Menthyl Chloroformate**, >97.0% (T) $C_{11}H_{19}ClO_2$=218.72 Fp 70°C d 1.03 $[\alpha]_D^{20}$(neat) 78° [7635-54-3] MFCD00134483 HZ:6 TOXIC CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR	5mL 25mL	73.60 232.00
	TCI-M0990	**(-)-Menthyl Chloroformate**, >97.0% (T) $C_{11}H_{19}ClO_2$=218.72 Fp 70°C d 1.03 $[\alpha]_D^{20}$(neat) -78° [14602-86-9] MFCD00009694 Beil. **6**,36 HZ:6 HIGHLY TOXIC CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR	5mL 25mL	59.20 178.40
NEW	TCI-I0790	**(-)-Menthyl 2,2-Dihydroxyacetate**, >98.0% (GC) *see* (1*R*,2*S*,5*R*)-2-Isopropyl-5-methylcyclohexyl 2,2-Dihydroxyacetate p. 1553	25g	86.00
NEW	TCI-I0790	**L-Menthyl Glyoxylate Hydrate**, >98.0% (GC) *see* (1*R*,2*S*,5*R*)-2-Isopropyl-5-methylcyclohexyl 2,2-Dihydroxyacetate p. 1553	25g	86.00
	TCI-I0726	**L-Menthyl D-Lactate**, >98.0% (GC) *see* (1*R*,2*S*,5*R*)-2-Isopropyl-5-methylcyclohexyl (*R*)-2-Hydroxypropionate p. 1553	5g 25g	29.00 87.00
	TCI-M1044	**(1*R*,2*S*,5*R*)-(-)-Menthyl (*S*)-*p*-Toluenesulfinate**, >97.0% (GC) $C_{17}H_{26}O_2S$=294.45 Mp 105°C $[\alpha]_D^{20}$(c=1.5,Acetone) -199° [1517-82-4] MFCD00010192 Beil. **11**(4)10 Fieser **12**,295 SDBS 19131 < 0 °C	5g 25g	108.00 370.00
	TCI-M1066	**(1*S*,2*R*,5*S*)-(+)-Menthyl (*R*)-*p*-Toluenesulfinate**, >96.0% (GC) $C_{17}H_{26}O_2S$=294.45 Mp 103°C $[\alpha]_D^{20}$(c=2,Acetone) 200° [91796-57-5] MFCD00064472 Beil. **11**(4)10 Fieser **12**,295 < 0 °C	1g 5g	76.00 235.20
NEW	TCI-D4016	**Mepiquat Chloride**, >98.0% (T) *see* 1,1-Dimethylpiperidinium Chloride p. 1060	1g 5g	88.00 299.00
	TCI-D1761	**Mercaptoacetaldehyde Dimer**, >96.0% (GC) *see* 2,5-Dihydroxy-1,4-dithiane p. 962	25g 500g	24.00 203.20
	TCI-A1909	**4'-Mercaptoacetanilide**, >90.0% (T) *see* 4-Acetamidobenzenethiol p. 5	5g 25g	67.00 202.00
	TCI-M0052	**Mercaptoacetic Acid**, >95.0% (T) *see* Thioglycolic Acid p. 2250	25g 500g	15.20 46.40
	TCI-T0903	**Mercaptoacetic Acid Butyl Ester** *see* Butyl Thioglycolate p. 538	25mL 500mL	22.00 156.00
	TCI-T0902	**Mercaptoacetic Acid Calcium Salt**, Trihydrate, >94.0% (T) *see* Calcium Thioglycolate p. 547	25g 500g	26.00 226.00
	TCI-T0211	**Mercaptoacetic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl Thioglycolate p. 1239	25g 500g	24.00 185.00
	TCI-T0612	**Mercaptoacetic Acid 2-Ethylhexyl Ester**, >98.0% (GC) *see* 2-Ethylhexyl Thioglycolate p. 1209	25mL 500mL	17.00 51.00
	TCI-T0913	**Mercaptoacetic Acid Isooctyl Ester**, (mixture of branched chain isomers), >90.0% (T) *see* Isooctyl Thioglycolate p. 1537	25mL 500mL	14.00 117.00

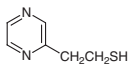
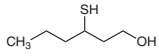
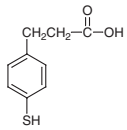
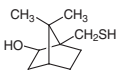
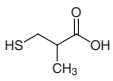
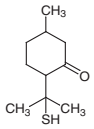
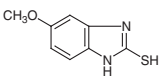
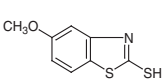
M

				$
	TCI-M2060	**Mercaptoacetic Acid 3-Methoxybutyl Ester**, >97.0% (GC)(T) *see* 3-Methoxybutyl Thioglycolate p. 1625	25g 500g	29.00 149.00
	TCI-T1287	**Mercaptoacetic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Thioglycolate p. 1788	25g 500g	16.00 71.20
	TCI-T0811	**Mercaptoacetic Acid Octadecyl Ester**, >50.0% (GC) *see* Octadecyl Thioglycolate p. 1895	25g	39.00
	TCI-T0627	**Mercaptoacetic Acid *n*-Octyl Ester**, >95.0% (GC) *see n*-Octyl Thioglycolate p. 1910	25g	77.00
	TCI-M0053	**Mercaptoacetic Acid Sodium Salt**, >80.0% (T) *see* Sodium Thioglycolate p. 2140	25g 500g	21.60 208.00
	TCI-A0267	**2-Mercaptoaniline**, >95.0% (GC) *see* 2-Aminobenzenethiol p. 86	25mL 500mL	23.40 137.70
	TCI-A1852	**3-Mercaptoaniline**, >97.0% (GC)(T) *see* 3-Aminobenzenethiol p. 86	5g 25g	80.00 277.00
	TCI-A0623	**4-Mercaptoaniline**, >96.0% (GC) *see* 4-Aminobenzenethiol p. 86	25g	89.00
	TCI-M1670	**2-Mercaptoanisole**, >98.0% (GC) *see* 2-Methoxybenzenethiol p. 1620	5g 25g	70.00 199.00
	TCI-M1194	**3-Mercaptoanisole**, >97.0% (GC) *see* 3-Methoxybenzenethiol p. 1620	5g 25g	34.00 96.00
	TCI-M1333	**4-Mercaptoanisole**, >96.0% (GC) *see* 4-Methoxybenzenethiol p. 1620	5g 25g	63.00 216.00
	TCI-B0055	**2-Mercaptobenzimidazole**, >98.0% (T) $C_7H_6N_2S$=150.20 [583-39-1] MFCD00466107 Beil. **24**,119 Merck **14**,1082 RTECS DE1050000 SDBS 1728 HZ:6 TOXIC IRRITANT TSCA	25g 500g	12.80 69.60
	TCI-C1989	**2-Mercapto-5-benzimidazolecarboxylic Acid**, >97.0% (T) $C_8H_6N_2O_2S$=194.21 [58089-25-1] IRRITANT	5g 25g	76.00 231.00
	TCI-M1270	**2-Mercapto-5-benzimidazolesulfonic Acid Sodium Salt**, Dihydrate, >97.0% (T) *see* Sodium 2-Mercapto-5-benzimidazolesulfonate p. 2133	25g	68.00
	TCI-M0054	**2-Mercaptobenzoic Acid**, >90.0% (T) *see* Thiosalicylic Acid p. 2255	25g 500g	24.00 197.60
NEW 	TCI-M2221	**3-Mercaptobenzoic Acid**, >97.0% (GC)(T) $C_7H_6O_2S$=154.18 Mp 149°C [4869-59-4] MFCD00238636	5g	199.00
	TCI-M1294	**4-Mercaptobenzoic Acid**, >95.0% (GC)(T) $C_7H_6O_2S$=154.18 Mp 219°C [1074-36-8] MFCD00016617 SDBS 16788 HZ:9 STENCH IRRITANT	5g 25g	72.00 263.20
	TCI-M1881	**2-Mercaptobenzoic Acid Methyl Ester**, >97.0% (GC) *see* Methyl Thiosalicylate p. 1790	5g 25g	68.00 215.00
	TCI-T0220	**2-Mercaptobenzoic Acid Sodium Salt**, >95.0% (T) *see* Sodium Thiosalicylate p. 2140	25g	164.00
	TCI-M0247	**2-Mercaptobenzothiazole**, >98.0% (T) $C_7H_5NS_2$=167.24 Mp 180°C [149-30-4] MFCD00005781 Beil. **27**(2)233 Merck **14**,5868 RTECS DL6475000 SDBS 2607 HZ:6 TOXIC IRRITANT ENVIRONMENTAL HAZARD CARCINOGEN TSCA	25g 500g	17.60 95.20

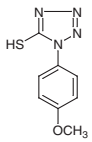
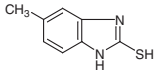
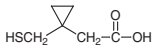
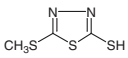
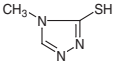
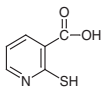
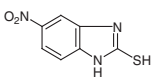
M

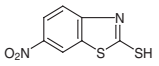
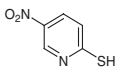
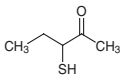
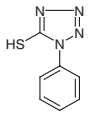
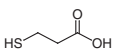
				$
	TCI-M0055	**2-Mercaptobenzothiazole**, >97.0% (HPLC)(T) $C_7H_5NS_2$=167.24 Mp 180°C [149-30-4] MFCD00005781 Beil. **27**(2)233 Merck **14**,5956 RTECS DL6475000 SDBS 2607 HZ:6 TOXIC IRRITANT ENVIRONMENTAL HAZARD CARCINOGEN TSCA	25g 500g	12.80 28.80
	TCI-M0439	**2-Mercaptobenzothiazole Methyl Ether**, >98.0% (GC) *see* 2-(Methylthio)benzothiazole p. 1787	25g 500g	40.00 329.00
	TCI-M0057	**2-Mercaptobenzothiazole Sodium Salt**, >97.0% (HPLC) *see* Sodium 2-Mercaptobenzothiazole p. 2133	25g 500g	18.00 100.00
	TCI-T2519	**2-Mercaptobenzotrifluoride**, >95.0% (GC)(T) *see* 2-(Trifluoromethyl)benzenethiol p. 2330	1g 5g	75.20 265.60
NEW	TCI-T2780	**3-Mercaptobenzotrifluoride**, >95.0% (GC)(T) *see* 3-(Trifluoromethyl)benzenethiol p. 2330	5g 25g	75.00 245.00
	TCI-B0096	**2-Mercaptobenzoxazole**, >98.0% (GC)(T) C_7H_5NOS=151.18 Mp 196°C [2382-96-9] MFCD00005769 Beil. **27**,181 RTECS DM4882500 SDBS 5626 HZ:9 STENCH HARMFUL IRRITANT TSCA	25g 500g	43.00 366.00
	TCI-M1341	**(1*S*)-(-)-10-Mercaptoborneol**, >97.0% (GC) $C_{10}H_{18}OS$=186.31 Mp 86°C $[\alpha]_D^{20}$(c=2,$CHCl_3$) -6° [71242-59-6] MFCD02093482 HZ:9 STENCH	100mg	128.00
	TCI-M1843	**3-Mercapto-2-butanol**, (mixture of isomers), >97.0% (GC) $C_4H_{10}OS$=106.18 Bp 66°C/19mmHg(Lit.) Fp 62°C d 1.02 [54812-86-1] MFCD00010271 HZ:9 COMBUSTIBLE LIQUID IRRITANT STENCH	25g	60.00
	TCI-M1844	**3-Mercapto-2-butanone**, >96.0% (GC) C_4H_8OS=104.17 Bp 90°C/25mmHg(Lit.) Fp 47°C d 1.03 [40789-98-8] MFCD00085206 Beil. **1**(4)3993 RTECS EL9050000 0 - 10 °C HZ:3 COMBUSTIBLE LIQUID IRRITANT STENCH TSCA	25g	102.00
	TCI-C0727	**Mercaptocyclohexane**, >98.0% (GC)(T) *see* Cyclohexanethiol p. 741	25mL 500mL	30.00 134.00
	TCI-C0810	**Mercaptocyclopentane**, >98.0% (GC) *see* Cyclopentanethiol p. 752	5mL 25mL	49.60 157.60
NEW	TCI-D4047	**4-Mercapto-*N*,*N*-dimethylaniline**, >98.0% (GC)(T) *see* 4-(Dimethylamino)benzenethiol p. 1003	1g	175.00
	TCI-D3764	**3-Mercapto-2,5-dimethylfuran**, >97.0% (GC) *see* 2,5-Dimethyl-3-furanthiol p. 1037	1g 5g	113.00 375.00
	TCI-D2435	**2-Mercapto-4,4-dimethylimidazoline**, >98.0% (GC) *see* 4,4-Dimethyl-2-imidazolidinethione p. 1044	10g	117.00
	TCI-D1580	**2-Mercapto-4,6-dimethylpyrimidine**, >98.0% (T) *see* 4,6-Dimethyl-2-mercaptopyrimidine p. 1046	25g 250g	48.00 247.00
	TCI-M0913	**2-Mercaptoethanesulfonic Acid Sodium Salt**, >95.0% (T) *see* Sodium 2-Mercaptoethanesulfonate p. 2133	10g 25g	74.70 143.10
	TCI-M1948	**2-Mercaptoethanol**, [for Electrophoresis], >99.0% (GC) C_2H_6OS=78.13 Bp 158°C(Lit.) Fp 74°C d 1.12 [60-24-2] MFCD00004890 Beil. **1**(4)2428 Merck **14**,5869 RTECS KL5600000 HZ:6 HIGHLY TOXIC ENVIRONMENTAL HAZARD IRRITANT COMBUSTIBLE LIQUID TSCA	5g 25g	17.00 49.00
	TCI-M0058	**2-Mercaptoethanol**, >98.0% (GC) C_2H_6OS=78.13 Bp 158°C(Lit.) Fp 74°C d 1.12 [60-24-2] MFCD00004890 Beil. **1**,470 Merck **14**,5869 Fieser **1**,643 RTECS KL5600000 SDBS 2886 HZ:6 TOXIC HYGROSCOPIC STENCH IRRITANT TSCA	25g 500g	17.00 48.00
	TCI-A0648	**2-Mercaptoethylamine**, >95.0% (T) *see* 2-Aminoethanethiol p. 118	25g 500g	45.00 349.00
	TCI-A0296	**2-Mercaptoethylamine Hydrochloride**, >95.0% (T) *see* 2-Aminoethanethiol Hydrochloride p. 118	25g 500g	38.00 319.00
	TCI-A0946	**2-Mercaptoethylamine *p*-Toluenesulfonate**, >98.0% (T) *see* 2-Aminoethanethiol *p*-Toluenesulfonate p. 118	25g	119.00

M

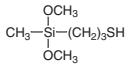
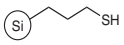
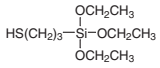
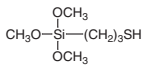
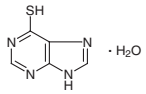
				$
	TCI-O0106	**2-Mercaptoethyl Ether**, >95.0% (GC)(T) *see* Bis(2-mercaptoethyl) Ether p. 331	25mL 500mL	54.00 458.10
	TCI-M1845	**(2-Mercaptoethyl)pyrazine**, >98.0% (GC) $C_6H_8N_2S$=140.20 d 1.16 [35250-53-4] MFCD00053160 Beil. **23**(5)11,172 RTECS KJ2551000 0 ~ 10 °C HZ:6 TOXIC IRRITANT TSCA	1g	88.00
	TCI-P1373	**4-(2-Mercaptoethyl)pyridine Hydrochloride**, >97.0% (T) *see* 4-Pyridineethanethiol Hydrochloride p. 2079	5g 25g	106.00 370.00
	TCI-M1337	**2-Mercaptoethyl Sulfide**, >95.0% (GC) *see* Bis(2-mercaptoethyl) Sulfide p. 331	25g	123.30
	TCI-F0419	**2-Mercaptofluorobenzene**, >95.0% (GC) *see* 2-Fluorobenzenethiol p. 1265	5g 25g	31.00 80.00
	TCI-F0422	**3-Mercaptofluorobenzene**, >90.0% (GC) *see* 3-Fluorobenzenethiol p. 1266	5g 25g	64.00 206.00
	TCI-F0393	**4-Mercaptofluorobenzene**, >96.0% (GC) *see* 4-Fluorobenzenethiol p. 1266	5g 25g	41.60 122.40
	TCI-T0212	**6-Mercaptoguanine**, >95.0% (HPLC) *see* 6-Thioguanine p. 2251	1g 5g	68.00 204.00
	TCI-T1542	**4-Mercapto-α,α,α,2,3,5,6-heptafluorotoluene**, >97.0% (GC) *see* 2,3,5,6-Tetrafluoro-4-(trifluoromethyl)benzenethiol p. 2204	1g 5g	50.00 153.00
NEW 	TCI-M2168	**3-Mercapto-1-hexanol**, >98.0% (GC) $C_6H_{14}OS$=134.24 Bp 45°C/0.001mmHg(Lit.) d 0.98 [51755-83-0] MFCD00792515 IRRITANT TSCA	5g 25g	81.00 246.00
	TCI-M0917	**4-Mercaptohydrocinnamic Acid**, >95.0% (HPLC)(T) $C_9H_{10}O_2S$=182.24 Mp 118°C [63545-55-1] MFCD00060121 SDBS 18665 IRRITANT	1g 5g	160.00 582.00
	TCI-T0224	**2-Mercapto-4-hydroxypyrimidine**, >98.0% (HPLC)(T) *see* 2-Thiouracil p. 2255	25g 250g	24.30 143.10
	TCI-T0225	**2-Mercaptohypoxanthine**, >80.0% (HPLC) *see* 2-Thioxanthine p. 2256	1g 5g	61.00 202.00
	TCI-I0004	**2-Mercaptoimidazoline**, >98.0% (T) *see* Ethylenethiourea p. 1201	25g 500g	19.20 78.40
	TCI-M1070	**(1*S*)-(-)-10-Mercaptoisoborneol**, >98.0% (GC) $C_{10}H_{18}OS$=186.31 Mp 72°C [71242-58-5] MFCD00151646 HZ:9 STENCH	1g	209.00
	TCI-M1200	**3-Mercaptoisobutyric Acid**, >98.0% (GC)(T) $C_4H_8O_2S$=120.17 Bp 122°C/12mmHg(Lit.) d 1.15 [26473-47-2] MFCD00671555 SDBS 19713	5g 25g	80.00 242.00
	TCI-M2023	**8-Mercaptomenthone**, >97.0% (GC)(T) $C_{10}H_{18}OS$=186.31 Bp 75°C/0.1mmHg(Lit.) Fp 108°C d 1.00 [38462-22-5] MFCD00012393 HZ:9 STENCH ENVIRONMENTAL HAZARD TOXIC TSCA	5g 25g	101.00 344.00
	TCI-M1256	**2-Mercapto-5-methoxybenzimidazole** $C_8H_8N_2OS$=180.23 [37052-78-1] MFCD00134581 Beil. **25**(5)3,86 SDBS 19880 IRRITANT	25g	60.00
	TCI-M1277	**2-Mercapto-5-methoxybenzothiazole**, >98.0% (T) $C_8H_7NOS_2$=197.27 Mp 198°C [55690-60-3] MFCD00185941 Beil. **27**(3/4)3518 SDBS 16694 HARMFUL	5g	172.00

When placing your order, please specify catalog number, unit size, and quantity.

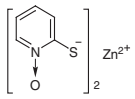
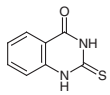
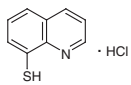
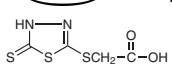
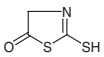
			$
	TCI-M1292	**5-Mercapto-1-(4-methoxyphenyl)-1*H*-tetrazole**, >98.0% (T) $C_8H_8N_4OS$=208.24 [13980-76-2] MFCD01321180 Beil. **26**(5)13,99 SDBS 16787 HZ:4 FLAMMABLE SOLID HEAT SENSITIVE	10g 109.00
	TCI-M1357	**2-Mercapto-5-methylbenzimidazole** $C_8H_8N_2S$=164.23 [27231-36-3] MFCD00010617 Beil. **24**,129 IRRITANT TSCA	25g 53.60 100g 151.20
	TCI-M1054	**1-Mercapto-3-methyl-2-butene**, >95.0% (T) *see* 3-Methyl-2-butene-1-thiol p. 1683	Price on Request
	TCI-M2074	**1-(Mercaptomethyl)cyclopropaneacetic Acid**, >97.0% (GC)(T) $C_6H_{10}O_2S$=146.20 Mp 45°C [162515-68-6] MFCD03411600 HZ:8 CORROSIVE ENVIRONMENTAL HAZARD HARMFUL SENSITIZER	1g 73.00 5g 220.00
	TCI-M2023	**2-(1-Mercapto-1-methylethyl)-5-methylcyclohexanone**, >97.0% (GC)(T) *see* 8-Mercaptomenthone p. 1604	5g 101.00 25g 344.00
	TCI-M1847	**3-Mercapto-2-methylfuran**, >95.0% (GC) *see* 2-Methyl-3-furanthiol p. 1716	1g 51.00 5g 154.00
	TCI-M0868	**2-Mercapto-1-methylimidazole**, >98.0% (HPLC)(T) $C_4H_6N_2S$=114.17 Mp 145°C [60-56-0] MFCD00179321 Beil. **24**,17 Merck **14**,5971 RTECS NI8615000 SDBS 15500 POSSIBLE CARCINOGEN HARMFUL TSCA	25g 47.20
	TCI-C1580	**(*S*)-(-)-1-(3-Mercapto-2-methyl-1-oxopropyl)-L-proline**, >98.0% (T) *see* Captopril p. 551	5g 111.00 25g 379.00
	TCI-M1200	**3-Mercapto-2-methylpropionic Acid**, >98.0% (GC)(T) *see* 3-Mercaptoisobutyric Acid p. 1604	5g 80.00 25g 242.00
	TCI-C1580	**(*S*)-(-)-1-(3-Mercapto-2-methylpropionyl)-L-proline**, >98.0% (T) *see* Captopril p. 551	5g 111.00 25g 379.00
	TCI-M1841	**3-Mercapto-2-methyltetrahydrofuran**, (*cis*- and *trans*- mixture), >98.0% (GC) *see* 2-Methyltetrahydrofuran-3-thiol p. 1784	1g 60.00 5g 185.00
	TCI-M0976	**2-Mercapto-5-methyl-1,3,4-thiadiazole**, >98.0% (T) *see* 5-Methyl-1,3,4-thiadiazole-2-thiol p. 1785	25g 39.00 250g 193.00
	TCI-H0902	**2-Mercapto-4-methylthiazole 3-Oxide**, >98.0% (T) *see* 3-Hydroxy-4-methyl-2(3*H*)-thiazolethione p. 1462	1g 78.40
	TCI-T2613	**2-(Mercaptomethyl)thiophene**, >95.0% (GC) *see* 2-Thiophenemethanethiol p. 2254	1g 55.00 5g 142.00
	TCI-M1384	**2-Mercapto-5-methylthio-1,3,4-thiadiazole**, >98.0% (T) $C_3H_4N_2S_3$=164.26 Mp 137°C [6264-40-0] MFCD00051648 IRRITANT TSCA	25g 68.00
	TCI-M1224	**3-Mercapto-4-methyl-4*H*-1,2,4-triazole**, >98.0% (T) $C_3H_5N_3S$=115.15 Mp 167°C [24854-43-1] MFCD00010069 Beil. **26**(3/4)423 RTECS XZ5359126 SDBS 22766 IRRITANT TSCA	25g 60.80 250g 382.40
	TCI-N0020	**2-Mercaptonaphthalene**, >97.0% (GC)(T) *see* 2-Naphthalenethiol p. 1819	25g 104.00 250g 669.00
	TCI-M1213	**2-Mercaptonicotinic Acid** $C_6H_5NO_2S$=155.17 [38521-46-9] MFCD00010102 Beil. **22**(3/4)2143 SDBS 19798 IRRITANT TSCA	25g 64.00
	TCI-M1325	**2-Mercapto-5-nitrobenzimidazole**, >98.0% (HPLC) $C_7H_5N_3O_2S$=195.20 [6325-91-3] MFCD00804727 Beil. **24**(3/4)293 IRRITANT TSCA	5g 74.40 25g 288.00

				$
	TCI-N0326	**2-Mercapto-6-nitrobenzothiazole**, >98.0% (HPLC)(T) $C_7H_4N_2O_2S_2$=212.24 [4845-58-3] MFCD00041850 Beil. **27**(2)234 RTECS DL6600000 IRRITANT TSCA	**5g** **25g**	**111.00** **333.00**
	TCI-M1102	**2-Mercapto-5-nitropyridine**, >98.0% (T) $C_5H_4N_2O_2S$=156.16 Mp 188°C [2127-09-5] MFCD00030890 Beil. **21**(3/4)390 HZ:9 STENCH	**10g**	**172.00**
	TCI-M2026	**3-Mercapto-2-pentanone**, >95.0% (GC)(T) $C_5H_{10}OS$=118.19 Bp 52°C/11mmHg(Lit.) d 1.00 [67633-97-0] MFCD02093290 HZ:3 FLAMMABLE LIQUID IRRITANT LIGHT SENSITIVE STENCH TSCA	**5g** **25g**	**66.00** **189.00**
	TCI-H1177	**2-Mercaptophenol**, >90.0% (T) *see* 2-Hydroxybenzenethiol p. 1422	**5g** **25g**	**88.00** **253.00**
	TCI-H1196	**3-Mercaptophenol**, >98.0% (GC) *see* 3-Hydroxybenzenethiol p. 1422	**5g**	**71.10**
	TCI-H0662	**4-Mercaptophenol**, >95.0% (GC)(T) *see* 4-Hydroxybenzenethiol p. 1422	**25g** **500g**	**53.00** **443.00**
	TCI-M0917	**3-(4-Mercaptophenyl)propionic Acid**, >95.0% (HPLC)(T) *see* 4-Mercaptohydrocinnamic Acid p. 1604	**1g** **5g**	**160.00** **582.00**
	TCI-P0640	**5-Mercapto-1-phenyl-1*H*-tetrazole**, >98.0% (HPLC)(T) $C_7H_6N_4S$=178.21 [86-93-1] MFCD00003129 Beil. **26**,409 RTECS XF7700000 SDBS 3418 HZ:4 FLAMMABLE SOLID HARMFUL IRRITANT EXPLODES WHEN HEATED TSCA	**25g** **500g**	**33.00** **306.00**
	TCI-B1124	**5-Mercapto-3-phenyl-1,3,4-thiadiazole-2-thione Potassium Salt**, Hydrate, >98.0% (HPLC)(T) *see* Bismuthiol II p. 338	**5g** **25g**	**46.00** **134.00**
	TCI-T0905	**3-Mercapto-1,2-propanediol**, >95.0% (GC) *see* α-Thioglycerol p. 2250	**25g** **500g**	**19.00** **130.00**
	TCI-S0374	**3-Mercapto-1,2-propanediol**, >98.0% (GC)(T) *see* α-Thioglycerol p. 2250	**1g** **10g**	**16.00** **70.40**
	TCI-T0210	**3-Mercapto-1,2-propanediol**, >85.0% (T) *see* α-Thioglycerol p. 2250	**25g** **500g**	**18.00** **111.00**
	TCI-M1189	**3-Mercapto-1-propanesulfonic Acid Sodium Salt** *see* Sodium 3-Mercapto-1-propanesulfonate p. 2133	**25g** **500g**	**32.00** **292.00**
	TCI-M1206	**3-Mercapto-1-propanol**, >96.0% (GC)(T) C_3H_8OS=92.16 Bp 90°C/15mmHg(Lit.) Fp 85°C d 1.07 [19721-22-3] MFCD00192262 Beil. **1**(2)543 SDBS 19797 HZ:6 TOXIC COMBUSTIBLE LIQUID STENCH IRRITANT TSCA	**5g** **25g**	**60.00** **193.00**
	TCI-M0060	**2-Mercaptopropionic Acid**, >95.0% (GC)(T) *see* Thiolactic Acid p. 2251	**25g** **500g**	**24.80** **143.20**
	TCI-M0061	**3-Mercaptopropionic Acid**, >98.0% (GC)(T) $C_3H_6O_2S$=106.14 Frp 17°C Bp 116°C/13mmHg(Lit.) Fp 132°C d 1.22 [107-96-0] MFCD00004897 Beil. **3**,299 RTECS UF5270000 SDBS 321 HZ:8 CORROSIVE TOXIC STENCH TSCA	**25g** **500g**	**16.00** **64.00**
	TCI-M1037	**2-Mercaptopropionic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl 2-Mercaptopropionate p. 1217	**25g**	**98.00**
	TCI-M1038	**3-Mercaptopropionic Acid Ethyl Ester**, >96.0% (GC) *see* Ethyl 3-Mercaptopropionate p. 1217	**25g** **500g**	**42.00** **335.00**
	TCI-M1067	**3-Mercaptopropionic Acid 2-Ethylhexyl Ester**, >97.0% (GC) *see* 2-Ethylhexyl 3-Mercaptopropionate p. 1208	**25mL** **500mL**	**26.00** **101.00**
	TCI-M1435	**3-Mercaptopropionic Acid Isopropyl Ester**, >98.0% (GC) *see* Isopropyl 3-Mercaptopropionate p. 1552	**25g**	**110.00**

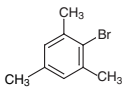
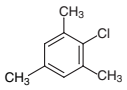
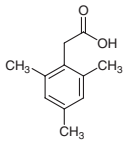
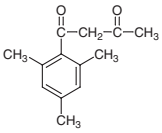
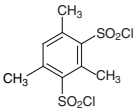
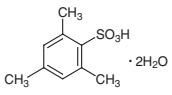
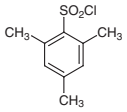
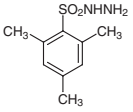
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-M1802	**3-Mercaptopropionic Acid 3-Methoxybutyl Ester**, >97.0% (GC)(T) *see* 3-Methoxybutyl 3-Mercaptopropionate p. 1625	25g 500g	28.00 134.00
	TCI-M1434	**3-Mercaptopropionic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 3-Mercaptopropionate p. 1735	25g 500g	18.90 107.10
	TCI-O0362	**3-Mercaptopropionic Acid Octadecyl Ester**, (contains *ca*. 12% Hexadecyl 3-Mercaptopropionate), >85.0% (GC) *see* Octadecyl 3-Mercaptopropionate p. 1894	25g 500g	40.00 308.00
	TCI-M1067	**3-Mercaptopropionic Acid Octyl Ester**, >97.0% (GC) *see* 2-Ethylhexyl 3-Mercaptopropionate p. 1208	25mL 500mL	26.00 101.00
	TCI-O0362	**3-Mercaptopropionic Acid Stearyl Ester**, (contains *ca*. 12% Hexadecyl 3-Mercaptopropionate), >85.0% (GC) *see* Octadecyl 3-Mercaptopropionate p. 1894	25g 500g	40.00 308.00
	TCI-T2614	***N*-(2-Mercaptopropionyl)glycine**, >96.0% (GC)(T) *see* Tiopronin p. 2260	5g 25g	78.00 204.00
	TCI-M1323	**3-Mercaptopropyl(dimethoxy)methylsilane**, >95.0% (GC) $C_6H_{16}O_2SSi$=180.34 Bp 74°C/4mmHg(Lit.) Fp 92°C d 1.00 [31001-77-1] MFCD00053923 SDBS 41195 COMBUSTIBLE LIQUID IRRITANT AIR SENSITIVE MOISTURE SENSITIVE TSCA	25mL	40.00
	TCI-M1323	**3-Mercaptopropylmethyldimethoxysilane**, >95.0% (GC) *see* 3-Mercaptopropyl(dimethoxy)methylsilane p. 1607	25mL	40.00
	TCI-M1979	**3-Mercaptopropyl Silica Gel**, (0.5-0.8mmol/g) MFCD03095968 STENCH HARMFUL IRRITANT MOISTURE SENSITIVE	25g	91.00
	TCI-M1505	**(3-Mercaptopropyl)triethoxysilane**, >95.0% (GC) $C_9H_{22}O_3SSi$=238.42 Bp 115°C/14mmHg(Lit.) Fp 88°C d 0.99 [14814-09-6] MFCD00053924 RTECS TZ7760000 SDBS 51759 HZ:9 COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE STENCH TSCA	25g 500g	55.00 509.00
	TCI-M0928	**(3-Mercaptopropyl)trimethoxysilane**, >96.0% (GC) $C_6H_{16}O_3SSi$=196.34 Fp 112°C d 1.06 [4420-74-0] MFCD00004901 RTECS TZ7800000 SDBS 22454 HZ:9 ENVIRONMENTAL HAZARD STENCH SENSITIZER HARMFUL TSCA	25mL 100mL	30.40 80.80
	TCI-M0063	**6-Mercaptopurine**, Monohydrate, >98.0% (T) $C_5H_4N_4S \cdot H_2O$=152.18(Anh) [6112-76-1] MFCD03854445 Merck **14**,5871 RTECS UP0400000	1g 5g	24.80 74.40
	TCI-M0246	**2-Mercaptopyridine**, >95.0% (T) C_5H_5NS=111.16 Mp 127°C [2637-34-5] MFCD00006285 Beil. **21**,45 RTECS UT9600000 SDBS 4059 IRRITANT TSCA	25g 100g	73.80 233.10
	TCI-M0630	**4-Mercaptopyridine**, >97.0% (T) C_5H_5NS=111.16 Mp 180°C [4556-23-4] MFCD00006422 Beil. **21**(2)35 RTECS UT8578000 SDBS 13376 < 0 °C IRRITANT	5g 25g	49.00 138.00
	TCI-M1213	**2-Mercapto-3-pyridinecarboxylic Acid** *see* 2-Mercaptonicotinic Acid p. 1605	25g	64.00
	TCI-H0302	**2-Mercaptopyridine *N*-Oxide**, >95.0% (T) C_5H_5NOS=127.16 Mp 72°C [1121-31-9] MFCD00006196 RTECS UT8999000 SDBS 531 0 ~ 10 °C HZ:9 STENCH HARMFUL IRRITANT TSCA	5g 25g	58.50 166.50
	TCI-M0632	**2-Mercaptopyridine *N*-Oxide Sodium Salt**, (40% in Water, *ca*. 3.3mol/L) C_5H_4NNaOS=149.14 [3811-73-2] MFCD01941547 Merck **14**,7994 RTECS UT900000 HZ:9 STENCH IRRITANT TSCA	25g 500g	26.00 184.00

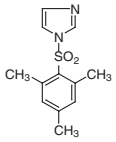
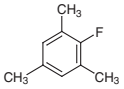
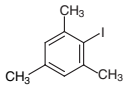
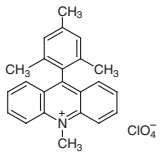
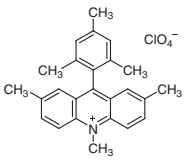
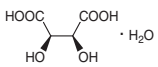
M

				$
	TCI-M0633	**2-Mercaptopyridine *N*-Oxide Zinc Salt**, >98.0% (T) $C_{10}H_8N_2O_2S_2Zn$=317.69 [13463-41-7] MFCD00067336 Merck **14**,7994 RTECS ZH0950000 HZ:6 HIGHLY TOXIC IRRITANT LIGHT SENSITIVE TSCA	**25g** **500g**	**79.00** **717.00**
	TCI-M0937	**2-Mercaptopyrimidine**, >97.0% (T) $C_4H_4N_2S$=112.15 [1450-85-7] MFCD00006073 SDBS 22362 HZ:9 STENCH IRRITANT TSCA	**25g**	**68.80**
	TCI-T0224	**2-Mercapto-4-pyrimidone**, >98.0% (HPLC)(T) *see* 2-Thiouracil p. 2255	**25g** **250g**	**24.30** **143.10**
	TCI-M1089	**2-Mercapto-4(3*H*)-quinazolinone**, >98.0% (HPLC)(T) $C_8H_6N_2OS$=178.21 [13906-09-7] MFCD00006885 Beil. **24**(3/4)1423 SDBS 22406	**5g** **25g**	**83.70** **250.20**
	TCI-A5004	**8-Mercaptoquinoline Hydrochloride**, [Extraction-spectrophotometric and fluorimetric reagent for soft metals], >95.0% (T) C_9H_7NS·HCl=197.68 [34006-16-1] MFCD00043261 HZ:9 STENCH IRRITANT	**1g** **5g**	**88.00** **300.00**
	TCI-M0064	**Mercaptosuccinic Acid**, >98.0% (T) *see* Thiomalic Acid p. 2251	**25g** **500g**	**18.90** **145.80**
	TCI-C2011	**4-(5-Mercapto-1*H*-tetrazol-1-yl)benzoic Acid**, >95.0% (T) *see* 1-(4-Carboxyphenyl)-5-mercapto-1*H*-tetrazole p. 569	**5g**	**81.00**
	TCI-H0896	**4-(5-Mercapto-1*H*-tetrazol-1-yl)phenol** *see* 1-(4-Hydroxyphenyl)-5-mercapto-1*H*-tetrazole p. 1474	**25g**	**99.90**
NEW 	TCI-M2100	**(5-Mercapto-1,3,4-thiadiazol-2-ylthio)acetic Acid**, >97.0% (HPLC)(T) $C_4H_4N_2O_2S_3$=208.27 Mp 167°C [53723-88-9] MFCD00129970 Beil. **27**(4)7820 IRRITANT	**5g** **25g**	**116.00** **395.00**
NEW	TCI-M1739	**2-Mercaptothiazole**, >97.0% (GC)(T) $C_3H_3NS_2$=117.18 Mp 80°C [82358-09-6] MFCD00022449	**5g** **25g**	**75.00** **228.00**
	TCI-M0263	**2-Mercapto-5-thiazolidone**, >98.0% (T) $C_3H_3NOS_2$=133.18 [6913-23-1] MFCD00059745 < 0 °C	**1g**	**135.00**
	TCI-M0065	**2-Mercaptothiazoline**, >98.0% (T) $C_3H_5NS_2$=119.20 Mp 105°C [96-53-7] MFCD00126013 Beil. **27**,140 RTECS XJ6122000 SDBS 3634 HZ:6 TOXIC STENCH TSCA	**25g** **500g**	**24.00** **159.20**
	TCI-M1823	**4-Mercaptothioanisole**, >95.0% (T) *see* 4-(Methylthio)benzenethiol p. 1786	**5g**	**83.00**
	TCI-T1680	**2-Mercaptothiophene**, >97.0% (T) *see* 2-Thiophenethiol p. 2254	**5g**	**117.00**
	TCI-T0288	**2-Mercaptotoluene**, >95.0% (GC) *see o*-Toluenethiol p. 2269	**25mL** **500mL**	**77.00** **639.00**
	TCI-T0289	**3-Mercaptotoluene**, >98.0% (GC)(T) *see m*-Toluenethiol p. 2270	**5g** **25g**	**42.00** **128.00**
	TCI-T0290	**4-Mercaptotoluene**, >97.0% (GC)(T) *see p*-Toluenethiol p. 2270	**25g** **500g**	**25.20** **198.00**
	TCI-M0814	**3-Mercapto-1,2,4-triazole**, >97.0% (GC)(T) $C_2H_3N_3S$=101.13 Mp 218°C [3179-31-5] MFCD00005229 Beil. **26**,142 RTECS XZ5267500 SDBS 22953 IRRITANT TSCA	**25g** **500g**	**62.00** **522.00**
	TCI-M0847	**5-Mercapto-1*H*-1,2,3-triazole Sodium Salt**, >95.0% (T) $C_2H_2N_3NaS$=123.11 [59032-27-8] MFCD00044799	**25g**	**193.00**

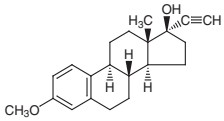
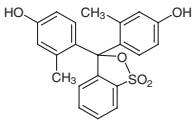
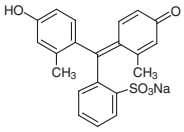
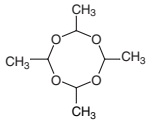
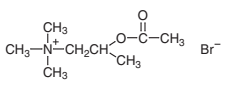
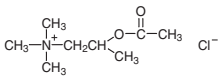
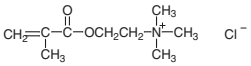
			$
TCI-P0025	**DL-β-Mercaptovaline**, >98.0% (T) *see* DL-Penicillamine p. 1931	5g 25g	82.00 259.00
TCI-P0147	**D-β-Mercaptovaline**, >98.0% (T) *see* D-Penicillamine p. 1931	5g 25g	86.00 274.00
TCI-P1370	**L-β-Mercaptovaline**, >97.0% (T) *see* L-Penicillamine p. 1931	1g 5g	58.00 186.00
TCI-D3469	**4-Mercaptoveratrole**, >93.0% (T) *see* 3,4-Dimethoxybenzenethiol p. 986	5g	89.60
TCI-M0682	**α-Mercapto-*p*-xylene**, >95.0% (GC) *see* 4-Methylbenzyl Mercaptan p. 1677	10mL 25mL	121.00 206.00
TCI-D2393	**2-Mercapto-*p*-xylene**, >98.0% (GC) *see* 2,5-Dimethylbenzenethiol p. 1018	5g	70.40
TCI-D3344	**4-Mercapto-*o*-xylene**, >97.0% (GC)(T) *see* 3,4-Dimethylbenzenethiol p. 1018	5g 25g	83.00 298.00
TCI-D2648	**4-Mercapto-*m*-xylene**, >96.0% (GC) *see* 2,4-Dimethylbenzenethiol p. 1018	5g 25g	24.00 70.00
TCI-C1744	**Merrifield Resin**, cross-linked with 1% DVB, (100-200mesh), (0.8-1.2mmol/g) *see* Chloromethyl Polystyrene Resin p. 649	5g 25g	36.00 99.20
TCI-C1750	**Merrifield Resin**, cross-linked with 1% DVB, (100-200mesh), (2.0-3.0mmol/g) *see* Chloromethyl Polystyrene Resin p. 649	5g 25g	36.00 99.20
TCI-C1642	**Merrifield Resin**, cross-linked with 1% DVB, (200-400mesh), (0.8-1.3mmol/g) *see* Chloromethyl Polystyrene Resin p. 649	5g 25g	40.80 108.80
TCI-C1643	**Merrifield Resin**, cross-linked with 1% DVB, (200-400mesh), (1.6-1.8mmol/g) *see* Chloromethyl Polystyrene Resin p. 649	5g 25g	39.20 108.00
TCI-C1751	**Merrifield Resin**, cross-linked with 2% DVB, (100-200mesh), (0.8-1.2mmol/g) *see* Chloromethyl Polystyrene Resin p. 649	5g 25g	36.00 99.20
TCI-C1747	**Merrifield Resin**, cross-linked with 2% DVB, (100-200mesh), (2.0-2.5mmol/g) *see* Chloromethyl Polystyrene Resin p. 649	5g 25g	36.00 99.20
TCI-C1746	**Merrifield Resin**, cross-linked with 2% DVB, (200-400mesh), (0.8-1.2mmol/g) *see* Chloromethyl Polystyrene Resin p. 649	5g 25g	36.00 99.20
TCI-C1745	**Merrifield Resin**, cross-linked with 2% DVB, (200-400mesh), (2.0-2.7mmol/g) *see* Chloromethyl Polystyrene Resin p. 649	5g	36.00
TCI-M0606	**MES**, >98.0% (T) *see* 2-Morpholinoethanesulfonic Acid p. 1808	25g 250g	29.00 144.00
TCI-M0066	**Mesaconic Acid**, >98.0% (T) $C_5H_6O_4$=130.10 Mp 204°C [498-24-8] MFCD00002653 Beil. **2**,763 Merck **14**,5903 RTECS OX5075000 SDBS 4167 TSCA	5g	40.80
TCI-A0317	**Mesalamine**, >98.0% (T) *see* 5-Aminosalicylic Acid p. 171	25g 500g	28.00 205.60
TCI-A0317	**Mesalazine**, >98.0% (T) *see* 5-Aminosalicylic Acid p. 171	25g 500g	28.00 205.60
TCI-T0467	**Mesidine**, >99.0% (GC) *see* 2,4,6-Trimethylaniline p. 2356	25mL 500mL	23.20 152.00
TCI-T1368	**Mesitaldehyde**, >95.0% (GC) *see* 2,4,6-Trimethylbenzaldehyde p. 2356	25mL	94.00
TCI-T0486	**Mesitol**, >98.0% (GC) *see* 2,4,6-Trimethylphenol p. 2368	25g 500g	30.40 295.20
TCI-T1938	**Mesitylacetonitrile**, >98.0% (GC) *see* 2,4,6-Trimethylbenzyl Cyanide p. 2358	5g	91.20
TCI-T0467	**Mesitylamine**, >99.0% (GC) *see* 2,4,6-Trimethylaniline p. 2356	25mL 500mL	23.20 152.00

			$
	TCI-B1261	**Mesityl Bromide**, >99.0% (GC) $C_9H_{11}Br$=199.09 Bp 225°C Fp 96°C d 1.33 [576-83-0] MFCD00000073 Beil. **5**,408 SDBS 12600 TSCA	25g 36.00 500g 311.20
	TCI-M0274	**Mesityl Chloride**, >95.0% (GC) $C_9H_{11}Cl$=154.64 Bp 206°C(Lit.) d 1.05 [1667-04-5] MFCD00045173 Beil. **5**(4)1026 SDBS 6374	5g 139.00
	TCI-T0470	**Mesitylene**, >97.0% (GC) *see* 1,3,5-Trimethylbenzene p. 2356	25mL 16.00 500mL 45.00
	TCI-M1218	**Mesityleneacetic Acid**, >98.0% (T) $C_{11}H_{14}O_2$=178.23 Mp 170°C [4408-60-0] MFCD00014368	5g 185.60
	TCI-T1960	**2-Mesityleneboronic Acid**, >98.0% (HPLC) *see* 2,4,6-Trimethylphenylboronic Acid p. 2368	1g 34.40 5g 92.80
	TCI-M1272	**1-(2-Mesitylene)-1,3-butanedione**, >96.0% (GC) $C_{13}H_{16}O_2$=204.27 Bp 172°C/22mmHg(Lit.) Mp 45°C [6450-57-3] MFCD00477603 Beil. **7**(4)2173	5g 151.00 25g 498.00
	TCI-T2470	**2-Mesitylenecarbonyl Chloride**, >98.0% (GC)(T) *see* 2,4,6-Trimethylbenzoyl Chloride p. 2358	25g 34.00 500g 264.00
	TCI-T1421	**Mesitylenecarboxylic Acid**, >98.0% (GC)(T) *see* 2,4,6-Trimethylbenzoic Acid p. 2357	10g 74.70
	TCI-E0736	**Mesitylenecarboxylic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 2,4,6-Trimethylbenzoate p. 1243	25g 133.00
	TCI-M1186	**2,4-Mesitylenedisulfonyl Dichloride**, >98.0% (T) $C_9H_{10}Cl_2O_4S_2$=317.20 Mp 125°C [68985-08-0] MFCD00009796 Beil. **11**(2)119 HZ:8 CORROSIVE	5g 136.00 25g 399.00
	TCI-M0068	**Mesitylenesulfonic Acid**, Dihydrate, >78.0% (T) $C_9H_{12}O_3S \cdot 2H_2O$=200.25(Anh) [3453-83-6] MFCD00007482 Beil. **11**,135 0 ~ 10 °C HZ:8 CORROSIVE LIGHT SENSITIVE	25g 49.00 500g 414.00
	TCI-M0796	**Mesitylenesulfonic Acid Sodium Salt**, >98.0% (HPLC)(T) *see* Sodium Mesitylenesulfonate p. 2134	25g 63.00
	TCI-M0071	**2-Mesitylenesulfonyl Chloride**, >99.0% (T) $C_9H_{11}ClO_2S$=218.70 Bp 150°C/20mmHg(Lit.) Mp 56°C [773-64-8] MFCD00007434 Beil. **11**,136 Fieser **8**,318 RTECS DB8930000 SDBS 10957 0 ~ 10 °C HZ:8 CORROSIVE MOISTURE SENSITIVE	25g 50.40 500g 472.50
	TCI-M1198	**2-Mesitylenesulfonyl Hydrazide**, >97.0% (T) $C_9H_{14}N_2O_2S$=214.28 [16182-15-3] MFCD00007585 SDBS 23667 HZ:4 FLAMMABLE SOLID IRRITANT HEAT SENSITIVE	5g 72.00 25g 218.70

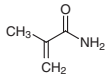
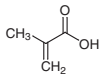
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-M0625	**1-(2-Mesitylenesulfonyl)imidazole**, >97.0% (T) $C_{12}H_{14}N_2O_2S$=250.32 Mp 98°C [50257-39-1] MFCD00005284 Fieser **5**,434 SDBS 5858 IRRITANT MOISTURE SENSITIVE	1g	136.00
	TCI-D0684	**Mesitylenic Acid**, >99.0% (T) *see* 3,5-Dimethylbenzoic Acid p. 1019	25g 250g	88.20 446.40
	TCI-M1201	**Mesityl Fluoride**, >98.0% (GC) $C_9H_{11}F$=138.19 Bp 165°C(Lit.) d 0.98 [392-69-8] MFCD00052365 SDBS 19714 COMBUSTIBLE LIQUID IRRITANT	1g 5g	94.00 282.00
	TCI-I0478	**Mesityl Iodide**, >98.0% (GC) $C_9H_{11}I$=246.09 Bp 250°C(Lit.) Mp 31°C [4028-63-1] MFCD00013707 SDBS 19669 0 ~ 10 °C	25g	108.00
	TCI-T1905	**Mesitylmethanol**, >98.0% (GC) *see* 2,4,6-Trimethylbenzyl Alcohol p. 2358	5g 25g	77.60 276.00
	TCI-M1774	**9-Mesityl-10-methylacridinium Perchlorate**, >98.0% (N) $C_{23}H_{22}ClNO_4$=411.88 [674783-97-2] HZ:5 OXIDIZER IRRITANT	1g 5g	86.00 243.00
	TCI-M0069	**Mesityl Oxide**, >95.0% (GC) *see* 4-Methyl-3-penten-2-one p. 1757	25mL 500mL	20.80 148.80
	TCI-M1340	**Mesityl Oxide**, (contains 4-Methyl-4-penten-2-one), >85.0% (GC) *see* 4-Methyl-3-penten-2-one p. 1757	25mL 500mL	15.20 42.40
NEW	TCI-P1951	**3-Mesityl-1-phenyl-2-pyrazoline**, >98.0% (GC) *see* 1-Phenyl-3-(2,4,6-trimethylphenyl)-2-pyrazoline p. 2012	1g 5g	143.00 506.00
	TCI-M1182	***O*-Mesitylsulfonylacetohydroxamic Acid Ethyl Ester**, >98.0% (HPLC)(N) *see* Ethyl *O*-Mesitylsulfonylacetohydroxamate p. 1218	1g 5g 25g	48.00 146.40 440.80
	TCI-M2072	**9-Mesityl-2,7,10-trimethylacridinium Perchlorate**, >98.0% (HPLC) $C_{25}H_{26}ClNO_4$=439.94 [1216909-33-9] 0 ~ 10 °C	1g	214.00
	TCI-M0913	**Mesna**, >95.0% (T) *see* Sodium 2-Mercaptoethanesulfonate p. 2133	10g 25g	74.70 143.10
	TCI-M0070	**Mesotartaric Acid**, Monohydrate, >93.0% (GC) $C_4H_6O_6 \cdot H_2O$=150.09(Anh) [5990-63-6] MFCD00063641 Beil. **3**,528 Merck **14**,9071 IRRITANT TSCA	5g 25g	119.70 391.50
	TCI-T0004	**Mesotartaric Acid Calcium Salt**, Trihydrate, >98.0% (T) *see* Calcium *meso*-Tartrate p. 547	1g 25g	26.00 276.00
	TCI-O0076	**Mesoxalic Acid Calcium Salt**, Trihydrate, >98.0% (T) *see* Calcium Mesoxalate p. 546	5g	204.00
	TCI-M0866	**Mesoxalic Acid Diethyl Ester**, >94.0% (GC) *see* Diethyl Mesoxalate p. 920	5g	86.40
	TCI-M0737	**MES Sodium Salt**, >97.0% (N) *see* Sodium 2-Morpholinoethanesulfonate p. 2134	25g	86.00

M

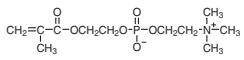
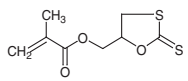
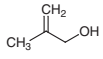
			$
	**TCI-M0728**	**Mestranol**, >98.0% (HPLC) $C_{21}H_{26}O_2$=310.44 Mp 151°C [72-33-3] MFCD00003689 Merck **14**,5917 RTECS RC8960000 SDBS 11020 TOXIC IRRITANT MUTAGEN CARCINOGEN	**1g** 54.00 **5g** 180.00
	TCI-M0076	**Metacetaldehyde**, >97.0% (T) *see* Metaldehyde p. 1612	**25g** 16.00 **500g** 74.00
	TCI-A0578	**Metachrome Yellow** *see* Alizarin Yellow GG p. 69	**25g** 41.60
	**TCI-M0074**	**Metacresol Purple** $C_{21}H_{18}O_5S$=382.43 [2303-01-7] MFCD00005871 Beil. **19**(2)107 SDBS 2634 TSCA	**1g** 23.00 **25g** 134.00
	**TCI-S0045**	**Metacresol Purple Sodium Salt** $C_{21}H_{17}NaO_5S$=404.41 [62625-31-4] MFCD00010177 TSCA	**1g** 48.00 **5g** 144.00
	TCI-T0505	**Metaformaldehyde**, >99.0% (GC) *see* 1,3,5-Trioxane p. 2380	**25g** 12.00 **500g** 44.80
	**TCI-M0076**	**Metaldehyde**, >97.0% (T) $C_8H_{16}O_4$=176.21 Bp 65°C/6mmHg(Lit.) Mp 246°C(Lit.) [108-62-3] MFCD00134115 Beil. **19**(3/4)5643 RTECS XF9900000 0 ~ 10 °C HZ:4 FLAMMABLE SOLID TOXIC	**25g** 16.00 **500g** 74.00
	TCI-C0405	**Metal Phthalein**, >98.0% (T) *see* Phthalein Complexon p. 2020	**1g** 33.00 **25g** 338.00
	TCI-P0344	**Metal Phthalein Sodium Salt** *see* Phthalein Complexon Sodium Salt p. 2020	**1g** 80.00
	TCI-A0265	**Metanilic Acid**, >99.0% (T) *see* 3-Aminobenzenesulfonic Acid p. 86	**25g** 13.60 **500g** 79.20
	TCI-M0490	**Metanil Yellow** *see* Acid Yellow 36 p. 54	**25g** 26.40 **500g** 152.00
	**TCI-M0072**	**Methacholine Bromide**, >99.0% (T) $C_8H_{18}BrNO_2$=240.14 Mp 147°C [333-31-3] MFCD00011816 SDBS 3490 HYGROSCOPIC IRRITANT HARMFUL MOISTURE SENSITIVE TSCA	**25g** 110.00
	**TCI-M0073**	**Methacholine Chloride**, >98.0% (T) $C_8H_{18}ClNO_2$=195.69 Mp 172°C [62-51-1] MFCD00011817 Merck **14**,5940 RTECS BR5250000 SDBS 3489 IRRITANT HYGROSCOPIC TSCA	**25g** 60.00 **500g** 595.00
	TCI-M0078	**Methacrolein**, (stabilized with HQ), >80.0% (GC) C_4H_6O=70.09 Fp -15°C d 0.84 [78-85-3] MFCD00006974 Beil. **1**(3)2981 RTECS OZ2625000 SDBS 4117 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID TOXIC CORROSIVE LACHRYMATOR TSCA	**25mL** 46.00 **500mL** 319.00
	**TCI-M0918**	**Methacroylcholine Chloride**, (*ca*. 80% in Water), (stabilized with MEHQ) $C_9H_{18}ClNO_2$=207.70 d 1.11 [5039-78-1] MFCD00060097 HARMFUL IRRITANT TSCA	**25g** 15.20 **500g** 68.80
	TCI-M0078	**Methacrylaldehyde**, (stabilized with HQ), >80.0% (GC) *see* Methacrolein p. 1612	**25mL** 46.00 **500mL** 319.00

When placing your order, please specify catalog number, unit size, and quantity.

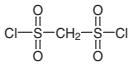
				$
	TCI-M0077	**Methacrylamide**, >98.0% (T) C_4H_7NO=85.11 Mp 110°C [79-39-0] MFCD00008018 Beil. **2**(2)399 RTECS UC6475000 SDBS 2616 TOXIC IRRITANT TSCA	25g 500g	16.00 48.00
	TCI-M0079	**Methacrylic Acid**, (stabilized with MEHQ), >99.0% (GC) $C_4H_6O_2$=86.09 Frp 15°C Bp 160°C(Lit.) Fp 77°C d 1.02 [79-41-4] MFCD00002651 Beil. **2**,421 Merck **14**,5941 Fieser **10**,74 RTECS OZ2975000 SDBS 1222 HZ:8 CORROSIVE TOXIC COMBUSTIBLE LIQUID STENCH TSCA	25g 500g	16.00 29.00
	TCI-E0489	**Methacrylic Acid 2-(Acetoacetyloxy)ethyl Ester**, (stabilized with BHT), >90.0% (HPLC) *see* Ethylene Glycol Monoacetoacetate Monomethacrylate p. 1199	25g 500g	22.00 97.00
	TCI-M0075	**Methacrylic Acid Allyl Ester**, (stabilized with MEHQ), >97.0% (GC) *see* Allyl Methacrylate p. 74	25mL 500mL	19.00 52.00
	TCI-M0279	**Methacrylic Acid Benzyl Ester**, (stabilized with MEHQ), >98.0% (GC) *see* Benzyl Methacrylate p. 262	25mL 500mL	15.20 68.80
	TCI-M0081	**Methacrylic Acid Butyl Ester**, (stabilized with HQ), >99.0% (GC) *see* Butyl Methacrylate p. 527	25mL 500mL	12.80 27.20
	TCI-M0326	**Methacrylic Acid *tert*-Butyl Ester Monomer**, (stabilized with MEHQ), >98.0% (GC) *see tert*-Butyl Methacrylate Monomer p. 527	25mL 500mL	17.00 65.00
	TCI-M1463	**Methacrylic Acid 11-[4-(4-Butylphenylazo)phenoxy]undecyl Ester**, >97.0% (GC) *see* 11-[4-(4-Butylphenylazo)phenoxy]undecyl Methacrylate p. 533	5g 25g	191.00 668.00
	TCI-M0548	**Methacrylic Acid Calcium Salt**, Hydrate *see* Calcium Methacrylate p. 546	25g 500g	77.00 658.00
	TCI-C2105	**Methacrylic Acid 3-Chloro-2-hydroxypropyl Ester**, (stabilized with HQ), >85.0% (GC) *see* 3-Chloro-2-hydroxypropyl Methacrylate p. 632	25g 500g	17.10 100.80
	TCI-M0594	**Methacrylic Acid Cyclohexyl Ester**, (stabilized with MEHQ), >98.0% (GC) *see* Cyclohexyl Methacrylate p. 748	25mL 500mL	16.00 57.00
	TCI-D3381	**Methacrylic Acid Dicyclopentanyl Ester**, (stabilized with MEHQ), >90.0% (GC) *see* Dicyclopentanyl Methacrylate p. 895	25g 500g	19.00 128.00
	TCI-M0562	**Methacrylic Acid 2-(Diethylamino)ethyl Ester**, (stabilized with MEHQ), >98.5% (GC) *see* 2-(Diethylamino)ethyl Methacrylate p. 904	25mL 500mL	18.40 62.40
	TCI-M0082	**Methacrylic Acid 2-(Dimethylamino)ethyl Ester**, (stabilized with MEHQ), >98.5% (GC) *see* 2-(Dimethylamino)ethyl Methacrylate p. 1006	25mL 500mL	18.00 58.00
	TCI-M0083	**Methacrylic Acid Dodecyl Ester**, (stabilized with MEHQ), >95.0% (GC) *see* Dodecyl Methacrylate p. 1140	25mL 500mL	16.20 60.30
	TCI-M1251	**Methacrylic Acid 2-Ethoxyethyl Ester**, (stabilized with MEHQ), >98.0% (GC) *see* 2-Ethoxyethyl Methacrylate p. 1163	25mL 500mL	22.50 71.10
	TCI-M0084	**Methacrylic Acid Ethyl Ester**, (stabilized with HQ), >99.0% (GC) *see* Ethyl Methacrylate p. 1218	25mL 500mL	16.00 34.00
	TCI-M0591	**Methacrylic Acid 2-Ethylhexyl Ester**, (stabilized with MEHQ), >99.0% (GC) *see* 2-Ethylhexyl Methacrylate p. 1208	25mL 500mL	16.00 30.00
	TCI-M1335	**Methacrylic Acid Furfuryl Ester**, (stabilized with MEHQ), >95.0% (GC) *see* Furfuryl Methacrylate p. 1321	5g 25g	33.60 95.20
	TCI-M0590	**Methacrylic Acid Glycidyl Ester**, (stabilized with MEHQ), >95.0% (GC) *see* Glycidyl Methacrylate p. 1339	25g 500g	18.00 45.00
	TCI-M0988	**Methacrylic Acid 1,1,1,3,3,3-Hexafluoroisopropyl Ester**, (stabilized with MEHQ), >98.0% (GC) *see* 1,1,1,3,3,3-Hexafluoroisopropyl Methacrylate p. 1378	10g	101.60

M

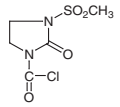
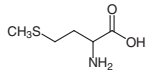
			$
TCI-M0503	**Methacrylic Acid Hexyl Ester**, (stabilized with MEHQ), >98.0% (GC) *see* Hexyl Methacrylate p. 1397	25mL 500mL	27.00 144.00
TCI-M0085	**Methacrylic Acid 2-Hydroxyethyl Ester**, (stabilized with MEHQ), >95.0% (GC) *see* 2-Hydroxyethyl Methacrylate p. 1438	25g 500g	16.00 29.00
TCI-M0512	**Methacrylic Acid Hydroxypropyl Ester**, (mixture of 2-Hydroxypropyl and 2-Hydroxy-1-methylethyl Methacrylate), (stabilized with MEHQ), >95.0% (GC) *see* Hydroxypropyl Methacrylate p. 1479	25mL 500mL	19.20 65.60
TCI-I0617	**Methacrylic Acid Isobornyl Ester**, (stabilized with MEHQ), >85.0% (GC) *see* Isobornyl Methacrylate p. 1520	25g 500g	20.70 87.30
TCI-M0132	**Methacrylic Acid Isobutyl Ester**, (stabilized with HQ), >98.0% (GC) *see* Isobutyl Methacrylate p. 1524	25mL 500mL	15.30 26.10
TCI-M0086	**Methacrylic Acid Isobutyl Ester Polymer** *see* Isobutyl Methacrylate Polymer p. 1524	25g 500g	21.00 101.00
TCI-I0748	**Methacrylic Acid 2-Isocyanatoethyl Ester**, (stabilized with BHT), >98.0% (GC) *see* 2-Isocyanatoethyl Methacrylate p. 1529	25g	110.00
TCI-M0280	**Methacrylic Acid Isopropyl Ester**, (stabilized with MEHQ), >98.0% (GC) *see* Isopropyl Methacrylate p. 1552	25mL 500mL	23.00 170.00
TCI-M0083	**Methacrylic Acid Lauryl Ester**, (stabilized with MEHQ), >95.0% (GC) *see* Dodecyl Methacrylate p. 1140	25mL 500mL	16.20 60.30
TCI-D1531	**Methacrylic Acid 2-(2-Methoxyethoxy)ethyl Ester**, (stabilized with MEHQ), >97.0% (GC) *see* Diethylene Glycol Monomethyl Ether Methacrylate p. 915	25mL 500mL	16.80 83.20
TCI-M0087	**Methacrylic Acid Methyl Ester**, (stabilized with 6-*tert*-Butyl-2,4-xylenol), >99.8% (GC) *see* Methyl Methacrylate p. 1736	25mL 500mL	16.00 21.00
TCI-M0088	**Methacrylic Acid Methyl Ester Polymer** *see* Methyl Methacrylate Polymer p. 1736	25g 500g	16.00 51.00
TCI-M0593	**Methacrylic Acid Octadecyl Ester**, (stabilized with MEHQ), >95.0% (GC) *see* Stearyl Methacrylate p. 2149	25g 400g	16.00 60.80
TCI-M1433	**Methacrylic Acid 1*H*,1*H*,5*H*-Octafluoropentyl Ester**, (stabilized with TBC), >98.0% (GC) *see* 1*H*,1*H*,5*H*-Octafluoropentyl Methacrylate p. 1897	5g 25g	66.40 180.00
TCI-M0591	**Methacrylic Acid Octyl Ester**, (stabilized with MEHQ), >99.0% (GC) *see* 2-Ethylhexyl Methacrylate p. 1208	25mL 500mL	16.00 30.00
TCI-P1513	**Methacrylic Acid 1,2,2,6,6-Pentamethyl-4-piperidyl Ester**, (stabilized with MEHQ), >97.0% (GC) *see* 1,2,2,6,6-Pentamethyl-4-piperidyl Methacrylate p. 1945	25g 500g	37.00 298.00
TCI-M1433	**Methacrylic Acid 1*H*,1*H*,5*H*-Perfluoropentyl Ester**, (stabilized with TBC), >98.0% (GC) *see* 1*H*,1*H*,5*H*-Octafluoropentyl Methacrylate p. 1897	5g 25g	66.40 180.00
TCI-M0593	**Methacrylic Acid Stearyl Ester**, (stabilized with MEHQ), >95.0% (GC) *see* Stearyl Methacrylate p. 2149	25g 400g	16.00 60.80
TCI-S0812	**Methacrylic Acid *N*-Succinimidyl Ester**, >98.0% (GC) *see* *N*-Succinimidyl Methacrylate p. 2155	5g 25g	98.00 394.00
TCI-M1158	**Methacrylic Acid 3-Sulfopropyl Ester Potassium Salt**, >95.0% (T) *see* 3-Sulfopropyl Methacrylate Potassium Salt p. 2162	25g 500g	58.50 185.40
TCI-M1150	**Methacrylic Acid 2,2,3,3-Tetrafluoropropyl Ester**, [stabilized with 2,2'-Methylenebis(6-*tert*-butyl-4-methylphenol)], >97.0% (GC) *see* 2,2,3,3-Tetrafluoropropyl Methacrylate p. 2203	25g	86.00
TCI-D3381	**Methacrylic Acid Tetrahydrodicyclopentadienyl Ester**, (stabilized with MEHQ), >90.0% (GC) *see* Dicyclopentanyl Methacrylate p. 895	25g 500g	19.00 128.00
TCI-M0745	**Methacrylic Acid Tetrahydrofurfuryl Ester**, (stabilized with MEHQ), >95.0% (GC) *see* Tetrahydrofurfuryl Methacrylate p. 2208	25mL 500mL	16.00 88.00

				$
	TCI-T2324	**Methacrylic Acid 2,2,6,6-Tetramethyl-4-piperidyl Ester**, >98.0% (GC) *see* 2,2,6,6-Tetramethyl-4-piperidyl Methacrylate p. 2233	25g 500g	26.00 174.00
	TCI-M0264	**Methacrylic Acid Tridecyl Ester**, (mixture of branched chain isomers), (stabilized with MEHQ) *see* Tridecyl Methacrylate p. 2307	25mL 500mL	18.00 81.00
	TCI-T2676	**Methacrylic Acid 3-(Triethoxysilyl)propyl Ester**, >98.0% (GC) *see* 3-(Triethoxysilyl)propyl Methacrylate p. 2309	25g	88.00
	TCI-M0738	**Methacrylic Acid 2,2,2-Trifluoroethyl Ester**, (stabilized with MEHQ), >98.0% (GC) *see* 2,2,2-Trifluoroethyl Methacrylate p. 2321	5mL 25mL 500mL	23.00 54.00 380.00
	TCI-M0725	**Methacrylic Acid 3-(Trimethoxysilyl)propyl Ester**, (stabilized with BHT), >98.0% (GC) *see* 3-(Trimethoxysilyl)propyl Methacrylate p. 2354	25mL 500mL	23.00 175.00
	TCI-M1391	**Methacrylic Acid 2-(Trimethylsilyloxy)ethyl Ester**, (stabilized with BHT), >95.0% (GC) *see* 2-(Trimethylsilyloxy)ethyl Methacrylate p. 2374	25g	131.40
	TCI-M1324	**Methacrylic Acid 3-[Tris(trimethylsilyloxy)silyl]propyl Ester**, >96.0% (GC) *see* 3-[Tris(trimethylsilyloxy)silyl]propyl Methacrylate p. 2403	25mL 100mL	93.00 287.00
	TCI-M0720	**Methacrylic Acid Vinyl Ester**, (stabilized with MEHQ), >98.0% (GC) *see* Vinyl Methacrylate p. 2427	25mL 500mL	38.00 265.00
	TCI-M0089	**Methacrylonitrile**, (stabilized with MEHQ), >99.0% (GC) C_4H_5N=67.09 Bp 90°C Fp 13°C d 0.80 [126-98-7] MFCD00001872 Beil. **2**,423 Merck **14**,5942 RTECS UD1400000 SDBS 2451 HZ:3 HIGHLY TOXIC FLAMMABLE LIQUID ENVIRONMENTAL HAZARD LACHRYMATOR TSCA	25mL 500mL	18.00 79.00
	TCI-M0556	**Methacryloyl Chloride**, (stabilized with MEHQ), >80.0% (T) C_4H_5ClO=104.53 Fp 2°C d 1.08 [920-46-7] MFCD00000716 Beil. **2**(2)394 RTECS OZ5791000 SDBS 3615 0 ~ 10 °C HZ:6 HIGHLY TOXIC FLAMMABLE LIQUID CORROSIVE LACHRYMATOR TSCA	25mL 500mL	38.00 335.00
	TCI-E0489	**2-(Methacryloyloxy)ethyl Acetoacetate**, (stabilized with BHT), >90.0% (HPLC) *see* Ethylene Glycol Monoacetoacetate Monomethacrylate p. 1199	25g 500g	22.00 97.00
	TCI-I0748	**2-(Methacryloyloxy)ethyl Isocyanate**, (stabilized with BHT), >98.0% (GC) *see* 2-Isocyanatoethyl Methacrylate p. 1529	25g	110.00
	TCI-M2005	**2-Methacryloyloxyethyl Phosphorylcholine**, >96.0% (T) *see* 2-(Methacryloyloxy)ethyl 2-(Trimethylammonio)ethyl Phosphate p. 1615	1g 5g	66.00 168.00
	TCI-M2005	**2-(Methacryloyloxy)ethyl 2-(Trimethylammonio)ethyl Phosphate**, >96.0% (T) $C_{11}H_{22}NO_6P$=295.27 [67881-98-5] < 0 °C	1g 5g	66.00 168.00
	TCI-M1473	**5-(Methacryloyloxy)methyl-1,3-oxathiolane-2-thione**, >95.0% (GC) $C_8H_{10}O_3S_2$=218.29 [161196-23-2] MFCD06797122 0 ~ 10 °C HZ:9 STENCH HARMFUL	25g	178.00
	TCI-M0725	**3-(Methacryloyloxy)propyltrimethoxysilane**, (stabilized with BHT), >98.0% (GC) *see* 3-(Trimethoxysilyl)propyl Methacrylate p. 2354	25mL 500mL	23.00 175.00
	TCI-M1324	**3-(Methacryloyloxy)propyltris(trimethylsilyloxy)silane**, >96.0% (GC) *see* 3-[Tris(trimethylsilyloxy)silyl]propyl Methacrylate p. 2403	25mL 100mL	93.00 287.00
	TCI-S0812	***N*-Methacryloyloxysuccinimide**, >98.0% (GC) *see N*-Succinimidyl Methacrylate p. 2155	5g 25g	98.00 394.00
	TCI-A1605	**β-Methallyl Acetate**, >98.0% (GC) *see* 2-Methyl-2-propenyl Acetate p. 1770	25mL	109.00
	TCI-M0091	**β-Methallyl Alcohol**, >98.0% (GC) C_4H_8O=72.11 Bp 113°C Fp 33°C d 0.85 [513-42-8] MFCD00004737 Beil. **2**(4)2114 RTECS UD5250000 SDBS 2124 HZ:3 FLAMMABLE LIQUID IRRITANT AIR SENSITIVE TSCA	5mL 25mL 500mL	21.00 50.00 343.00

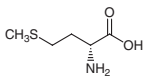
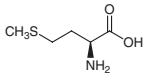
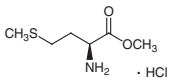
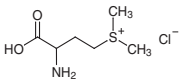
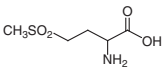
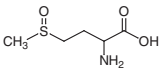
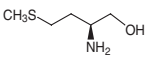
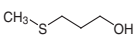
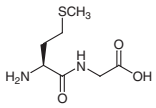
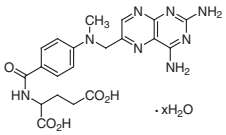
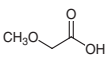
M

				$
	TCI-C0209	**β-Methallyl Chloride**, >95.0% (GC) *see* 3-Chloro-2-methyl-1-propene p. 650	25mL 500mL	12.80 34.40
	TCI-C1565	**Methallyl Dichloride**, >98.0% (GC) *see* 3-Chloro-2-chloromethyl-1-propene p. 602	5g 25g	64.80 212.80
	TCI-M1123	**(β-Methallyl)succinic Anhydride**, >95.0% (GC)(T) *see* (2-Methyl-2-propenyl)succinic Anhydride p. 1771	25g	220.00
	TCI-M1408	**Methallylsulfonic Acid Sodium Salt**, >98.0% (T) *see* Sodium 2-Methyl-2-propene-1-sulfonate p. 2134	25g 500g	22.00 39.00
	TCI-B0483	**Methane Base**, >98.0% (GC)(T) *see* Bis[4-(dimethylamino)phenyl]methane p. 310	25g 500g	18.00 102.00
	TCI-M1553	**Methaneboronic Acid**, (contains varying amounts of Anhydride) *see* Methylboronic Acid p. 1679	1g 5g	61.60 201.60
	TCI-M1669	**Methanedisulfonyl Chloride**, >96.0% (T) *see* Methanedisulfonyl Dichloride p. 1616	5g 25g	170.00 645.00
	TCI-M1669	**Methanedisulfonyl Dichloride**, >96.0% (T) $CH_2Cl_2O_4S_2$=213.04 Bp 138°C/15mmHg(Lit.) d 1.83 [5799-68-8] Beil. **1**(3)2585 SDBS 51924 HZ:8 CORROSIVE	5g 25g	170.00 645.00
	TCI-M1255	**Methanesulfinic Acid Sodium Salt**, >90.0% (T) *see* Sodium Methanesulfinate p. 2134	5g 25g	84.80 264.80
$CH_3SO_2NH_2$	TCI-M0915	**Methanesulfonamide**, >98.0% (N) CH_5NO_2S=95.12 Mp 91°C [3144-09-0] MFCD00007940 Beil. **4**,5 SDBS 17264 IRRITANT TSCA	25g 500g	42.00 383.00
	TCI-M2059	**Methanesulfonic Acid**, [for HPLC], >99.0% (T) CH_4O_3S=96.10 Frp 18°C Bp 122°C/1mmHg(Lit.) Fp 233°C d 1.48 [75-75-2] MFCD00007518 Beil. **4**(1)308 Merck **14**,5954 RTECS PB1140000 0~10°C HZ:8 CORROSIVE TOXIC HYGROSCOPIC TSCA	25g 500g	25.00 133.00
	TCI-M0093	**Methanesulfonic Acid**, >99.0% (T) CH_4O_3S=96.10 Frp 18°C Bp 122°C/1mmHg(Lit.) Fp 233°C d 1.48 [75-75-2] MFCD00007518 Beil. **4**,4 Merck **14**,5954 Fieser **10**,256 RTECS PB1140000 SDBS 4261 HZ:8 CORROSIVE POSSIBLE CARCINOGEN MOISTURE SENSITIVE TSCA	25g 500g	15.20 73.60
	TCI-M0549	**Methanesulfonic Acid Calcium Salt**, >98.0% (T) *see* Calcium Methanesulfonate p. 546	25g 500g	91.00 741.00
	TCI-C2231	**Methanesulfonic Acid 2-Chloroethyl Ester**, >98.0% (GC) *see* 2-Chloroethyl Methanesulfonate p. 617	5g	127.20
	TCI-M0607	**Methanesulfonic Acid Ethyl Ester**, >99.0% (GC) *see* Ethyl Methanesulfonate p. 1218	25g	86.00
	TCI-H1282	**Methanesulfonic Acid Hexyl Ester**, >96.0% (GC) *see* Hexyl Methanesulfonate p. 1397	5g 25g	112.00 382.00
	TCI-M1297	**Methanesulfonic Acid 2-Isopropoxyethyl Ester**, >97.0% (GC) *see* 2-Isopropoxyethyl Methanesulfonate p. 1542	25g	159.00
	TCI-M1446	**Methanesulfonic Acid 2-Methoxyethyl Ester**, >97.0% (GC) *see* 2-Methoxyethyl Methanesulfonate p. 1630	5g 25g	60.00 175.00
	TCI-M0369	**Methanesulfonic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Methanesulfonate p. 1736	25g	77.00
NEW	TCI-P1852	**Methanesulfonic Acid Phenyl Ester**, >98.0% (GC) *see* Phenyl Methanesulfonate p. 1995	5g 25g	63.20 205.60
	TCI-M0550	**Methanesulfonic Acid Potassium Salt**, >98.0% (T) *see* Potassium Methanesulfonate p. 2047	25g 100g	71.00 192.00
	TCI-P1844	**Methanesulfonic Acid Propyl Ester**, >98.0% (GC) *see* Propyl Methanesulfonate p. 2067	5g 25g	86.00 284.00
	TCI-S0518	**Methanesulfonic Acid Sodium Salt**, >97.0% (T) *see* Sodium Methanesulfonate p. 2134	25g 500g	36.00 284.80

When placing your order, please specify catalog number, unit size, and quantity.

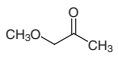
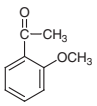
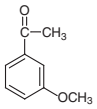
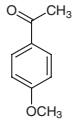
				$
	TCI-M1193	**Methanesulfonic Acid 2,2,2-Trifluoroethyl Ester**, >98.0% (GC) *see* 2,2,2-Trifluoroethyl Methanesulfonate p. 2321	5g 25g	68.00 201.00
	TCI-M1332	**Methanesulfonylacetic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Methanesulfonylacetate p. 1736	5g	126.00
	TCI-M0667	**Methanesulfonylacetonitrile**, >98.0% (GC) *see* Methylsulfonylacetonitrile p. 1782	5g 25g	102.40 305.60
	TCI-M1972	**4-(Methanesulfonyl)benzeneboronic Acid**, (contains varying amounts of Anhydride), >98.0% (HPLC) *see* 4-(Methylsulfonyl)phenylboronic Acid p. 1783	1g 5g	80.00 280.00
	TCI-M0094	**Methanesulfonyl Chloride**, >99.0% (T) CH_3ClO_2S=114.54 Bp 160°C(Lit.) Fp 92°C d 1.48 [124-63-0] MFCD00007454 Beil. **4**,5 Merck **14**,5955 Fieser **7**,225 RTECS PB2790000 SDBS 2122 HZ:6 HIGHLY TOXIC CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR TSCA	25g 500g	17.00 45.00
	TCI-M1944	**3-Methanesulfonyl-2-oxo-1-imidazolidinecarbonyl Chloride**, >98.0% (T) $C_5H_7ClN_2O_4S$=226.63 Mp 180°C [41762-76-9] MFCD00272360 Beil. **24**(5)1,121 SDBS 52101 HZ:8 CORROSIVE MOISTURE SENSITIVE	5g 25g	41.00 124.00
	TCI-M1972	**4-(Methanesulfonyl)phenylboronic Acid**, (contains varying amounts of Anhydride), >98.0% (HPLC) *see* 4-(Methylsulfonyl)phenylboronic Acid p. 1783	1g 5g	80.00 280.00
	TCI-M0433	**Methanesulfuric Acid Sodium Salt**, >98.0% (T) *see* Sodium Methyl Sulfate p. 2134	25g 250g	105.00 632.00
	TCI-M0096	**Methanethiol Sodium Salt**, (*ca*. 15% in Water) *see* Methyl Mercaptan Sodium Salt p. 1735	25g 500g	31.00 128.00
	TCI-M1382	**Methanethiosulfonic Acid *S*-Methyl Ester**, >95.0% (GC) *see S*-Methyl Methanethiosulfonate p. 1736	25g	170.00
	TCI-T1481	**Methanetricarboxylic Acid Triethyl Ester**, >95.0% (GC) *see* Triethyl Methanetricarboxylate p. 2312	5g 25g	40.00 122.40
CH_3OH	TCI-M0097	**Methanol**, [for Spectrophotometry], >99.8% (GC) CH_4O=32.04 Bp 64°C Fp 12°C d 0.79 [67-56-1] MFCD00004595 Beil. **1**(4)1227 Merck **14**,5957 RTECS PC1400000 SDBS 3302 HZ:3 FLAMMABLE LIQUID TOXIC TSCA	500mL	21.00
CH_3OH	TCI-M0628	**Methanol**, [for HPLC Solvent], >99.8% (GC) CH_4O=32.04 Bp 64°C Fp 12°C d 0.79 [67-56-1] MFCD00004595 Beil. **1**(4)1227 Merck **14**,5957 RTECS PC1400000 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT TSCA	500mL	19.00
CH_3OD	TCI-M0551	**Methanol-d_1** CH_3DO=33.05 Bp 66°C(Lit.) Fp 11°C d 0.82 [1455-13-6] MFCD00044213 Beil. **1**(3)1187 HZ:3 FLAMMABLE LIQUID TOXIC HYGROSCOPIC IRRITANT	5g	60.00
CD_3OD	TCI-M1869	**Methanol-d_4**, 99.8atom%D CD_4O=36.07 Bp 66°C(Lit.) Fp 11°C d 0.89 [811-98-3] MFCD00044637 Beil. **1**(4)1244 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT HYGROSCOPIC TSCA	10g	125.00
	TCI-M0868	**Methimazole**, >98.0% (HPLC)(T) *see* 2-Mercapto-1-methylimidazole p. 1605	25g	47.20
	TCI-M0443	**Methiocil**, >98.0% (T) *see* 6-Methyl-2-thiouracil p. 1790	25g 500g	31.20 238.40
	TCI-M0951	**Methional**, >97.0% (GC) *see* 3-(Methylthio)propionaldehyde p. 1789	25g	88.80
	TCI-M0463	**DL-Methionine**, >99.0% (T) $C_5H_{11}NO_2S$=149.21 [59-51-8] MFCD00063096 Beil. **4**(2)938 Merck **14**,5975 RTECS PD0456000 SDBS 2589 IRRITANT TSCA	25g 500g	17.10 62.10

M

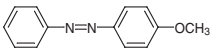
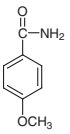
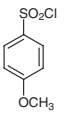
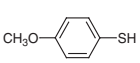
				$
	TCI-M0102	**D-Methionine**, >99.0% (T) $C_5H_{11}NO_2S$=149.21 [348-67-4] MFCD00002622 RTECS PD0455000 SDBS 4748 TSCA	1g 25g	20.00 99.20
	TCI-M0099	**L-Methionine**, >99.0% (T) $C_5H_{11}NO_2S$=149.21 [63-68-3] MFCD00063097 Beil. **4**(2)938 Merck **14**,5975 RTECS PD0457000 SDBS 1107 TSCA	25g 500g	25.00 192.00
	TCI-M0853	**L-Methionine Methyl Ester Hydrochloride**, >96.0% (T) $C_6H_{13}NO_2S$·HCl=199.69 Mp 151°C $[\alpha]_D^{20}$(c=1,H_2O) 26° [2491-18-1] MFCD00012491	5g 25g	40.00 120.00
	TCI-M0644	**DL-Methionine Methylsulfonium Chloride**, >99.0% (T) $C_6H_{14}ClNO_2S$=199.69 [3493-12-7] MFCD00031700 Merck **14**,6098 SDBS 4570 HYGROSCOPIC TSCA	25g 500g	38.00 279.00
	TCI-M0100	**DL-Methionine Sulfone**, >99.0% (T) $C_5H_{11}NO_4S$=181.21 [820-10-0] MFCD00025079 SDBS 10393 TSCA	1g 5g	51.20 144.00
	TCI-M0101	**DL-Methionine Sulfoxide**, >98.0% (T) $C_5H_{11}NO_3S$=165.21 [62697-73-8] MFCD00002620 SDBS 4746 TSCA	5g	56.70
	TCI-M0929	**L-(-)-Methioninol**, >98.0% (GC) $C_5H_{13}NOS$=135.23 Frp 35°C $[\alpha]_D^{20}$(c=1.4,EtOH) -14° [2899-37-8] MFCD00004735 0 ~ 10 °C	100mg 1g	36.00 156.80
	TCI-M0735	**Methionol**, >99.0% (GC) $C_4H_{10}OS$=106.18 Bp 136°C/100mmHg(Lit.) Fp 87°C d 1.03 [505-10-2] MFCD00036560 SDBS 5344 HZ:9 STENCH COMBUSTIBLE LIQUID IRRITANT TSCA	10g 25g	68.00 98.00
	TCI-M0250	**L-Methionylglycine** $C_7H_{14}N_2O_3S$=206.26 Mp 212°C(Lit.) [14486-03-4] MFCD00021730 SDBS 4317	1g	194.00
	TCI-D0701	**Methone**, >99.0% (T) *see* Dimedone p. 981	25g 500g	36.00 239.40
	TCI-D1400	**Methone Dioxime** *see* Dimedone Dioxime p. 982	1g	72.00
	TCI-M1664	**Methotrexate**, Hydrate, >98.0% (HPLC)(T) $C_{20}H_{22}N_8O_5$·xH_2O=454.45(Anh) $[\alpha]_D^{20}$(c=0.1,1mol/L NaOH sol.) 21° [59-05-2] MFCD00150847 Beil. **26**(3/4)3833 Merck **14**,5985 RTECS MA1225000 HZ:6 TOXIC IRRITANT CARCINOGEN HYGROSCOPIC TSCA	1g 5g	101.00 387.00
	TCI-X0009	**Methoxsalen**, >98.0% (GC) *see* Xanthotoxin p. 2432	100mg 1g	14.40 52.00
	TCI-T0831	**Methoxyacetaldehyde Dimethyl Acetal**, >98.0% (GC) *see* 1,1,2-Trimethoxyethane p. 2352	25mL 500mL	86.00 849.00
	TCI-M0827	**Methoxyacetic Acid**, >96.0% (T) $C_3H_6O_3$=90.08 Bp 204°C(Lit.) Fp 125°C d 1.18 [625-45-6] MFCD00004308 Beil. **3**,232 RTECS AI8650000 SDBS 36006 HZ:8 CORROSIVE MUTAGEN MOISTURE SENSITIVE TSCA	25g 500g	20.70 136.80
	TCI-M0863	**Methoxyacetic Acid Methyl Ester**, >95.0% (GC) *see* Methyl Methoxyacetate p. 1736	25mL 500mL	52.00 250.00
	TCI-M1031	**4-Methoxyacetoacetic Acid Methyl Ester**, >97.0% (GC) *see* Methyl 4-Methoxyacetoacetate p. 1736	5g 25g	39.60 117.90

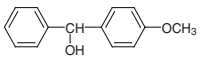
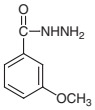
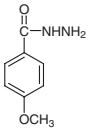
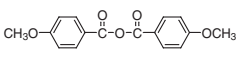
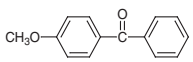
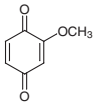
M

When placing your order, please specify catalog number, unit size, and quantity.

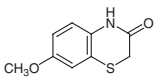
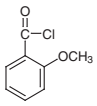
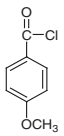
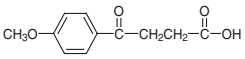
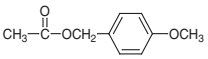
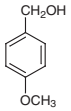
				$
	TCI-A2030	**6'-Methoxy-2'-acetonaphthone**, >98.0% (GC) *see* 2-Acetyl-6-methoxynaphthalene p. 39	25g 500g	46.00 362.00
	TCI-M0906	**Methoxyacetone**, >90.0% (GC) $C_4H_8O_2$=88.11 Bp 115°C Fp 25°C d 0.95 [5878-19-3] MFCD00008768 Beil. **1**,822 RTECS UC2988600 HZ:3 FLAMMABLE LIQUID TSCA	5mL	81.00
	TCI-M0103	**Methoxyacetonitrile**, >98.0% (GC) C_3H_5NO=71.08 Bp 119°C Fp 32°C d 0.95 [1738-36-9] MFCD00001892 Beil. **3**,242 Fieser **5**,436 SDBS 1214 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT AIR SENSITIVE TSCA	5mL 25mL	66.00 203.00
	TCI-M1445	**2'-Methoxyacetophenone**, >97.0% (GC) $C_9H_{10}O_2$=150.18 Fp 108°C d 1.09 [579-74-8] MFCD00008725 Beil. **8**(4)321 TSCA	25g 250g	64.00 360.00
	TCI-M0104	**3'-Methoxyacetophenone**, >97.0% (GC) $C_9H_{10}O_2$=150.18 Bp 240°C(Lit.) d 1.10 [586-37-8] MFCD00008736 Beil. **8**,86 SDBS 3368 LIGHT SENSITIVE	25mL 500mL	40.80 322.40
	TCI-M0105	**4'-Methoxyacetophenone**, >99.0% (GC) $C_9H_{10}O_2$=150.18 Bp 260°C(Lit.) Mp 38°C [100-06-1] MFCD00008745 RTECS AM9240000 SDBS 1164 0 ~ 10 °C IRRITANT LIGHT SENSITIVE TSCA	25g 500g	16.80 106.40
	TCI-M0995	**3-Methoxyacrylic Acid Methyl Ester**, >95.0% (GC) *see* Methyl 3-Methoxyacrylate p. 1736	25mL 500mL	27.00 213.00
$CH_3O-CH=CH-CN$	TCI-M0998	**3-Methoxyacrylonitrile**, (*cis*- and *trans*- mixture), >95.0% (GC) C_4H_5NO=83.09 Bp 69°C/16mmHg(Lit.) Fp 68°C d 0.99 [60838-50-8] MFCD00044798 SDBS 19923 COMBUSTIBLE LIQUID HARMFUL IRRITANT LACHRYMATOR	25g 250g	51.00 337.00
	TCI-A0702	**4-Methoxyallylbenzene**, >97.0% (GC) *see* 4-Allylanisole p. 71	10g 500g	33.60 307.20
	TCI-M0343	**Methoxyamine Hydrochloride**, >97.0% (T)(N) *see O*-Methylhydroxylamine Hydrochloride p. 1726	25g 500g	56.00 438.00
	TCI-M0886	**Methoxyamine Hydrochloride**, (*ca*. 40% in Water, *ca*. 5.4mol/L) *see O*-Methylhydroxylamine Hydrochloride p. 1726	25mL 500mL	56.00 468.00
	TCI-A0486	**2-Methoxyaniline**, >98.0% (GC)(T) *see o*-Anisidine p. 192	25mL 500mL	16.20 69.30
	TCI-A0485	**3-Methoxyaniline**, >98.0% (GC) *see m*-Anisidine p. 192	25g 500g	36.00 300.00
	TCI-A0487	**4-Methoxyaniline**, >98.0% (GC)(T) *see p*-Anisidine p. 192	25g 500g	16.00 62.40
	TCI-A0802	**4-Methoxyaniline**, >98.0% (GC) *see p*-Anisidine p. 192	25g 500g	16.20 56.70
	TCI-A0489	**2-Methoxyaniline Hydrochloride**, >98.0% (HPLC)(N) *see o*-Anisidine Hydrochloride p. 192	25g	72.00
	TCI-A0488	**3-Methoxyaniline Hydrochloride**, >98.0% (HPLC)(N) *see m*-Anisidine Hydrochloride p. 193	25g	130.00
	TCI-A0490	**4-Methoxyaniline Hydrochloride**, >98.0% (T) *see p*-Anisidine Hydrochloride p. 193	25g	66.00
	TCI-A0491	**2-Methoxyaniline-5-sulfonic Acid**, >95.0% (T) *see o*-Anisidine-5-sulfonic Acid p. 193	25g 500g	25.00 159.00
	TCI-A1285	**4-Methoxyaniline-2-sulfonic Acid**, >97.0% (T) *see p*-Anisidine-2-sulfonic Acid p. 193	25g 500g	25.00 133.00

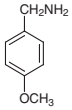
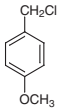
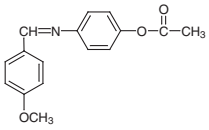
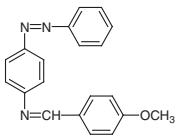
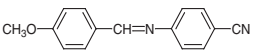
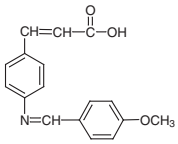
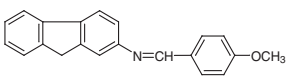
M

				$
	TCI-A1177	**4-Methoxyaniline-3-sulfonic Acid**, >98.0% (HPLC)(T) *see p*-Anisidine-3-sulfonic Acid p. 193	5g 25g	46.00 139.00
	TCI-A1378	**3-Methoxyanthranilic Acid**, >99.0% (HPLC)(T) *see* 2-Amino-3-methoxybenzoic Acid p. 136	5g 25g	145.00 505.00
NEW	TCI-A2319	**4-Methoxyanthranilic Acid**, >97.0% (HPLC)(T) *see* 2-Amino-4-methoxybenzoic Acid p. 136	1g 5g	53.60 163.20
	TCI-P0142	**4-Methoxyazobenzene** $C_{13}H_{12}N_2O$=212.25 Mp 56°C [2396-60-3] MFCD00039804 Beil. **16**(2)40 SDBS 7186 IRRITANT	25g	173.00
	TCI-M1409	**2-(4-Methoxybenzal)acetophenone**, >98.0% (GC) *see* 4-Methoxychalcone p. 1627	25g	74.00
	TCI-A0479	**2-Methoxybenzaldehyde**, >98.0% (GC) *see o*-Anisaldehyde p. 191	25g 500g	24.80 169.60
	TCI-A0478	**3-Methoxybenzaldehyde**, >98.0% (GC) *see m*-Anisaldehyde p. 191	25mL 500mL	48.00 410.40
	TCI-A0480	**4-Methoxybenzaldehyde**, >99.0% (GC) *see p*-Anisaldehyde p. 191	25mL 500mL	15.30 80.10
	TCI-A1247	**4-Methoxybenzaldehyde Dimethyl Acetal**, >95.0% (GC) *see p*-Anisaldehyde Dimethyl Acetal p. 191	25mL 500mL	54.00 462.00
	TCI-M1679	**4-Methoxybenzamide**, >98.0% (GC)(N) $C_8H_9NO_2$=151.17 Bp 295°C(Lit.) Mp 166°C [3424-93-9] Beil. **10**(2)100 RTECS CV5466666	5g 25g	32.80 99.20
	TCI-B0815	**4'-Methoxybenzanilide**, >98.0% (GC)(N) *see p*-Benzanisidide p. 221	25g 500g	63.00 535.00
	TCI-A0492	**Methoxybenzene**, >99.0% (GC) *see* Anisole p. 193	25g 500g	16.00 35.00
	TCI-M1261	**2-Methoxybenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 2-Methoxyphenylboronic Acid p. 1647	1g 5g 25g	34.00 99.00 329.00
	TCI-M1322	**3-Methoxybenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 3-Methoxyphenylboronic Acid p. 1647	1g 5g 25g	39.60 115.20 397.80
	TCI-M1252	**4-Methoxybenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 4-Methoxyphenylboronic Acid p. 1647	5g 25g	93.00 300.00
	TCI-M0802	**4-Methoxybenzenesulfonyl Chloride**, >98.0% (GC)(T) $C_7H_7ClO_3S$=206.64 Frp 39°C Bp 173°C/14mmHg(Lit.) [98-68-0] MFCD00007446 Beil. **11**,243 Fieser **9**,297 SDBS 13386 HZ:8 CORROSIVE MOISTURE SENSITIVE	25g 500g	56.80 488.00
	TCI-M1670	**2-Methoxybenzenethiol**, >98.0% (GC) C_7H_8OS=140.20 Bp 219°C(Lit.) Fp 95°C d 1.15 [7217-59-6] Beil. **6**(4)5633 RTECS DC1790000 HZ:9 STENCH HARMFUL IRRITANT AIR SENSITIVE TSCA	5g 25g	70.00 199.00
	TCI-M1194	**3-Methoxybenzenethiol**, >97.0% (GC) C_7H_8OS=140.20 Bp 114°C/20mmHg(Lit.) Fp 96°C d 1.14 [15570-12-4] MFCD00004841 Beil. **6**(4)5701 SDBS 13388 HZ:6 TOXIC STENCH IRRITANT	5g 25g	34.00 96.00
	TCI-M1333	**4-Methoxybenzenethiol**, >96.0% (GC) C_7H_8OS=140.20 Bp 227°C(Lit.) Fp 96°C d 1.14 [696-63-9] MFCD00004849 Beil. **6**(4)5790 RTECS DC1800000 HZ:6 TOXIC STENCH IRRITANT	5g 25g	63.00 216.00

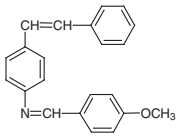
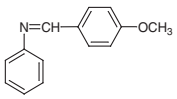
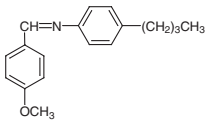
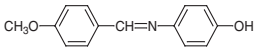
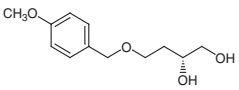
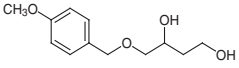
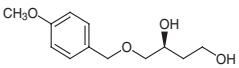
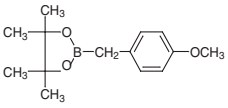
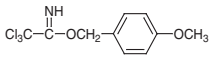
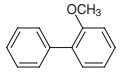
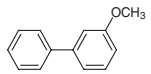
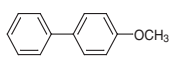
			$
	**TCI-M1278**	**4-Methoxybenzhydrol**, >98.0% (GC) $C_{14}H_{14}O_2$=214.26 Mp 65°C [720-44-5] MFCD00014398 Beil. **6**(4)6669 SDBS 16729 IRRITANT	5g 109.00
	TCI-M1256	**5-Methoxy-2-benzimidazolethiol** *see* 2-Mercapto-5-methoxybenzimidazole p. 1604	25g 60.00
	**TCI-A1446**	**3-Methoxybenzohydrazide**, >98.0% (T) $C_8H_{10}N_2O_2$=166.18 [5785-06-8] MFCD00007601 Beil. **10**(4)330 SDBS 21745	5g 48.80 25g 148.00
	**TCI-M1770**	**4-Methoxybenzohydrazide**, >98.0% (GC)(T) $C_8H_{10}N_2O_2$=166.18 Mp 138°C [3290-99-1] MFCD00017073 Beil. **10**(4)454 RTECS BZ4800000 HZ:6 TOXIC IRRITANT POSSIBLE CARCINOGEN	5g 26.40 25g 80.00
	TCI-A0481	**2-Methoxybenzoic Acid** *see o*-Anisic Acid p. 191	25g 26.40 500g 177.60
	TCI-A1070	**3-Methoxybenzoic Acid**, >98.0% (GC)(T) *see m*-Anisic Acid p. 192	25g 31.20 250g 157.60
	TCI-A0482	**4-Methoxybenzoic Acid**, >99.0% (GC)(T) *see p*-Anisic Acid p. 192	25g 20.00 500g 86.00
	TCI-A0933	**4-Methoxybenzoic Acid Ethyl Ester** *see* Ethyl *p*-Anisate p. 1173	25mL 21.00 500mL 160.00
	TCI-A0483	**2-Methoxybenzoic Acid Methyl Ester**, >99.0% (GC) *see* Methyl *o*-Anisate p. 1670	25mL 43.00 500mL 320.00
	TCI-A1380	**3-Methoxybenzoic Acid Methyl Ester**, >99.0% (GC) *see* Methyl *m*-Anisate p. 1670	25g 86.00
	TCI-A1125	**4-Methoxybenzoic Acid Methyl Ester** *see* Methyl *p*-Anisate p. 1670	25g 34.40 500g 297.60
	**TCI-M1973**	**4-Methoxybenzoic Anhydride**, >97.0% (GC)(T) $C_{16}H_{14}O_5$=286.28 Mp 98°C [794-94-5] MFCD00017175 Beil. **10**(4)394 RTECS BZ5300000 IRRITANT	5g 86.00
	TCI-M1280	**2-Methoxybenzonitrile**, >95.0% (GC) C_8H_7NO=133.15 Bp 256°C(Lit.) d 1.10 [6609-56-9] MFCD00001783 Beil. **10**,97 SDBS 22702 HZ:6 TOXIC IRRITANT	25g 116.10
	TCI-M1291	**3-Methoxybenzonitrile** C_8H_7NO=133.15 Bp 140°C/34mmHg(Lit.) d 1.09 [1527-89-5] MFCD00001801 Beil. **10**(2)82 HZ:6 TOXIC IRRITANT	5g 43.00 25g 130.00
	TCI-A0493	**4-Methoxybenzonitrile**, >98.0% (GC) *see* Anisonitrile p. 193	25g 97.20
	**TCI-M0357**	**4-Methoxybenzophenone**, >98.0% (GC) $C_{14}H_{12}O_2$=212.25 Bp 193°C/3mmHg(Lit.) Mp 60°C [611-94-9] MFCD00008403 Beil. **8**,159 RTECS PC4962500 SDBS 7303	25g 48.00
	**TCI-M1045**	**Methoxybenzoquinone**, >99.0% (GC) $C_7H_6O_3$=138.12 Mp 147°C [2880-58-2] MFCD00144755 Beil. **8**(4)1733 IRRITANT	1g 88.00 5g 306.00
	TCI-N0271	**4-Methoxy-1,2-benzoquinone 1-Monoxime**, >98.0% (T) *see* 4-Nitrosoresorcinol 1-Monomethyl Ether p. 1872	1g 23.00 25g 185.00

M

				$
	TCI-M1662	**7-Methoxy-1,4-benzothiazin-3-one** $C_9H_9NO_2S$=195.24 Mp 183°C(Lit.) [22726-30-3] Beil. **27**(2)336 IRRITANT	5g	136.80
	TCI-C1176	**6-Methoxy-2-benzothiazolecarbonitrile**, >95.0% (GC) *see* 2-Cyano-6-methoxybenzothiazole p. 725	1g	139.20
	TCI-M1277	**5-Methoxybenzothiazole-2-thiol**, >98.0% (T) *see* 2-Mercapto-5-methoxybenzothiazole p. 1604	5g	172.00
	TCI-M1380	**4-Methoxybenzoylacetic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl 4-Methoxybenzoylacetate p. 1218	25g 250g	41.60 187.20
	TCI-M0108	**2-Methoxybenzoyl Chloride**, >98.0% (GC)(T) $C_8H_7ClO_2$=170.59 Bp 140°C/26mmHg(Lit.) Fp 84°C d 1.27 [21615-34-9] MFCD00000664 Beil. **10**(3)151 SDBS 6100 HZ:8 CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR MOISTURE SENSITIVE TSCA	25g 500g	65.00 600.00
	TCI-M0721	**4-Methoxybenzoyl Chloride**, >98.0% (GC)(T) $C_8H_7ClO_2$=170.59 Frp 23°C [100-07-2] MFCD00000687 Beil. **10**,163 Merck **14**,673 RTECS CA0270000 SDBS 6101 0 ~ 10 °C HZ:8 CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR MOISTURE SENSITIVE TSCA	25g 500g	37.00 317.00
	TCI-A1446	**3-Methoxybenzoylhydrazine**, >98.0% (T) *see* 3-Methoxybenzohydrazide p. 1621	5g 25g	48.80 148.00
	TCI-M1770	**4-Methoxybenzoylhydrazine**, >98.0% (GC)(T) *see* 4-Methoxybenzohydrazide p. 1621	5g 25g	26.40 80.00
	TCI-M1383	**3-(4-Methoxybenzoyl)propionic Acid**, >98.0% (T) $C_{11}H_{12}O_4$=208.21 Mp 149°C [3153-44-4] MFCD00002795 Beil. **10**,958 IRRITANT	5g 25g	50.40 163.20
	TCI-A0886	**4-Methoxybenzyl Acetate**, >98.0% (GC) $C_{10}H_{12}O_3$=180.20 Bp 137°C/12mmHg Fp 140°C d 1.11 [104-21-2] MFCD00038509 Beil. **6**(3)4549 SDBS 6702 TSCA	25mL 500mL	20.00 174.00
	TCI-M0756	**4-Methoxybenzylacetone**, >96.0% (GC) *see* 4-(4-Methoxyphenyl)-2-butanone p. 1647	25mL	37.00
	TCI-M1017	**2-Methoxybenzyl Alcohol**, >98.0% (GC) $C_8H_{10}O_2$=138.17 Fp 128°C d 1.12 [612-16-8] MFCD00004611 Beil. **6**(4)5896 SDBS 15507 HARMFUL AIR SENSITIVE TSCA	25g	74.00
	TCI-M1101	**3-Methoxybenzyl Alcohol**, >96.0% (GC) $C_8H_{10}O_2$=138.17 Bp 255°C d 1.12 [6971-51-3] MFCD00004637 Beil. **6**(4)5907 SDBS 15508 HARMFUL IRRITANT	25g	58.40
	TCI-M0107	**4-Methoxybenzyl Alcohol**, >98.0% (GC) $C_8H_{10}O_2$=138.17 Frp 24°C Bp 259°C(Lit.) d 1.11 [105-13-5] MFCD00004653 Beil. **6**,897 Merck **14**,665 RTECS DO8925000 SDBS 733 HARMFUL IRRITANT TSCA	25g 500g	16.00 101.60
	TCI-M0869	**2-Methoxybenzylamine**, >96.0% (GC) $C_8H_{11}NO$=137.18 Bp 127°C/30mmHg(Lit.) Fp 100°C d 1.07 [6850-57-3] MFCD00008110 Beil. **13**,580 SDBS 13391 HZ:8 CORROSIVE	25mL	107.10
	TCI-M0851	**3-Methoxybenzylamine**, >97.0% (GC)(T) $C_8H_{11}NO$=137.18 Bp 141°C/30mmHg(Lit.) d 1.06 [5071-96-5] MFCD00008115 Beil. **13**(1)226 RTECS DP5550000 SDBS 13392 HZ:8 CORROSIVE	5mL 25mL	55.00 157.00

			$
	**TCI-M0870**	**4-Methoxybenzylamine**, >96.0% (GC)(T) $C_8H_{11}NO$=137.18 Bp 236°C(Lit.) d 1.06 [2393-23-9] MFCD00008122 Beil. **13**,606 SDBS 12719 HZ:8 CORROSIVE HARMFUL AIR SENSITIVE MOISTURE SENSITIVE TSCA	**25mL** 52.00 **250mL** 277.60
	TCI-M2071	**4-Methoxybenzylboronic Acid Pinacol Ester**, >97.0% (GC)(T) *see* 2-(4-Methoxybenzyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane p. 1624	**5g** 154.00
	TCI-M0820	**3-Methoxybenzyl Chloride**, >95.0% (GC) C_8H_9ClO=156.61 Bp 125°C/22mmHg(Lit.) Fp 101°C d 1.16 [824-98-6] MFCD00000907 Beil. **6**(3)1319 SDBS 22557 0 ~ 10 °C HZ:8 CORROSIVE LACHRYMATOR	**5g** 36.80 **25g** 111.20
	**TCI-M0676**	**4-Methoxybenzyl Chloride**, (stabilized with Amylene), >98.0% (GC)(T) C_8H_9ClO=156.61 Bp 127°C/24mmHg(Lit.) Fp 109°C d 1.15 [824-94-2] MFCD00000915 Beil. **6**(4)2137 Fieser **1**,668 SDBS 6163 0 ~ 10 °C HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE	**25mL** 60.00
	TCI-M0855	**2-Methoxybenzyl Cyanide** *see* 2-Methoxyphenylacetonitrile p. 1645	**25g** 28.00 **500g** 225.60
	TCI-M0856	**4-Methoxybenzyl Cyanide**, >97.0% (GC) *see* 4-Methoxyphenylacetonitrile p. 1645	**25g** 40.00 **500g** 345.60
	TCI-M1409	**2-(4-Methoxybenzylidene)acetophenone**, >98.0% (GC) *see* 4-Methoxychalcone p. 1627	**25g** 74.00
	**TCI-M0581**	***N*-(4-Methoxybenzylidene)-4-acetoxyaniline**, >99.0% (T) $C_{16}H_{15}NO_3$=269.30 [10484-13-6] MFCD00041911 IRRITANT TSCA	**25g** 188.00
	**TCI-M0583**	**4-[(4-Methoxybenzylidene)amino]azobenzene** $C_{20}H_{17}N_3O$=315.38 [27287-91-8] MFCD00038222 TSCA	**10g** 188.00
	**TCI-M0604**	**4-[(4-Methoxybenzylidene)amino]benzonitrile**, >98.0% (T) $C_{15}H_{12}N_2O$=236.27 [13036-19-6] MFCD00037167 Beil. **4**,5 SDBS 7402 TOXIC TSCA	**1g** 141.00
	**TCI-M0588**	**4-[(4-Methoxybenzylidene)amino]cinnamic Acid**, >98.0% (T) $C_{17}H_{15}NO_3$=281.31 Mp 198°C [25959-50-6] MFCD00021777	**1g** 142.00
	TCI-B0255	**4-[(4-Methoxybenzylidene)amino]cinnamic Acid Butyl Ester**, >98.0% (T) *see* Butyl 4-[(4-Methoxybenzylidene)amino]cinnamate p. 527	**1g** 179.00
	TCI-M0602	**4-[(4-Methoxybenzylidene)amino]cinnamic Acid Ethyl Ester**, >98.0% (T) *see* Ethyl 4-[(4-Methoxybenzylidene)amino]cinnamate p. 1218	**1g** 325.00
	**TCI-M0586**	**2-[(4-Methoxybenzylidene)amino]fluorene**, >98.0% (T) $C_{21}H_{17}NO$=299.37 [5424-78-2] MFCD00019064 SDBS 30699	**5g** 192.00
	TCI-M0605	**4-[(4-Methoxybenzylidene)amino]phenol**, >98.0% (T) *see N*-(4-Methoxybenzylidene)-4-hydroxyaniline p. 1624	**5g** 188.00
	TCI-M0581	**4-[(4-Methoxybenzylidene)amino]phenyl Acetate**, >99.0% (T) *see N*-(4-Methoxybenzylidene)-4-acetoxyaniline p. 1623	**25g** 188.00

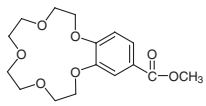
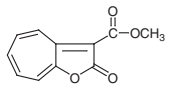
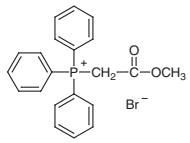
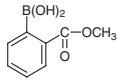
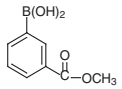
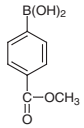
M

			$
	**TCI-M0603**	**4-[(Methoxybenzylidene)amino]stilbene**, >98.0% (T) $C_{22}H_{19}NO$=313.40 MFCD00059296	**1g** **188.00**
	**TCI-M0582**	***N*-(4-Methoxybenzylidene)aniline**, >98.0% (GC)(T) $C_{14}H_{13}NO$=211.26 Mp 63°C [836-41-9] MFCD00025836 SDBS 7310	**5g** **40.80** **25g** **123.20**
	**TCI-M0275**	***N*-(4-Methoxybenzylidene)-4-butylaniline**, >98.0% (GC)(T) $C_{18}H_{21}NO$=267.37 [26227-73-6] MFCD00009464 RTECS BW9550000 SDBS 627 0 ~ 10 °C IRRITANT TSCA	**25g** **59.00**
	TCI-M0604	**4-(4-Methoxybenzylidene)-4-cyanoaniline**, >98.0% (T) *see* 4-[(4-Methoxybenzylidene)amino]benzonitrile p. 1623	**1g** **141.00**
	**TCI-M0605**	***N*-(4-Methoxybenzylidene)-4-hydroxyaniline**, >98.0% (T) $C_{14}H_{13}NO_2$=227.26 Mp 189°C [3230-39-5] MFCD00037176 SDBS 7312 TSCA	**5g** **188.00**
	TCI-M1165	**4-Methoxybenzyl Mercaptan**, >98.0% (GC) *see* 4-Methoxy-α-toluenethiol p. 1658	**5g** **60.00** **25g** **169.60**
	**TCI-M1788**	***(R)*-4-(4-Methoxybenzyloxy)-1,2-butanediol**, >96.0% (GC) $C_{12}H_{18}O_4$=226.27 $[\alpha]_D^{20}$(c=1,$CHCl_3$) -8° [213978-61-1]	**500mg** **184.00**
	**TCI-M2064**	**4-(4-Methoxybenzyloxy)-1,3-butanediol**, >95.0% (GC) $C_{12}H_{18}O_4$=226.27	**1g** **77.00** **5g** **237.00**
	**TCI-M1790**	***(S)*-4-(4-Methoxybenzyloxy)-1,3-butanediol**, >96.0% (GC) $C_{12}H_{18}O_4$=226.27 $[\alpha]_D^{20}$(c=1,MeOH) -8°	**500mg** **184.00**
	TCI-D3326	**(3-Methoxybenzyl)phosphonic Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl (3-Methoxybenzyl)phosphonate p. 920	**5g** **87.00** **25g** **259.00**
NEW	**TCI-D4000**	**(4-Methoxybenzyl)phosphonic Acid Diethyl Ester**, >95.0% (GC) *see* Diethyl (4-Methoxybenzyl)phosphonate p. 920	**5g** **46.80** **25g** **148.50**
	**TCI-M2071**	**2-(4-Methoxybenzyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane**, >97.0% (GC)(T) $C_{14}H_{21}BO_3$=248.13 [475250-52-3] MFCD10698526 0 ~ 10 °C IRRITANT MOISTURE SENSITIVE	**5g** **154.00**
	**TCI-M2016**	**4-Methoxybenzyl 2,2,2-Trichloroacetimidate**, >96.0% (GC) $C_{10}H_{10}Cl_3NO_2$=282.55 Bp 137°C/0.7mmHg(Lit.) d 1.36 [89238-99-3] MFCD00134547 < 0 °C	**5g** **80.80**
	**TCI-M1713**	**2-Methoxybiphenyl**, >98.0% (GC) $C_{13}H_{12}O$=184.24 Bp 274°C(Lit.) Mp 28°C [86-26-0] Beil. **6**(4)4580 RTECS BZ8835000 TSCA	**25g** **50.00**
	**TCI-M1358**	**3-Methoxybiphenyl**, >95.0% (GC) $C_{13}H_{12}O$=184.24 Bp 140°C/5mmHg(Lit.) d 1.08 [2113-56-6] MFCD00027514 Beil. **6**(4)4598	**5g** **128.00**
	**TCI-M0944**	**4-Methoxybiphenyl**, >99.0% (GC) $C_{13}H_{12}O$=184.24 Bp 157°C/9.8mmHg Mp 89°C [613-37-6] MFCD00014897 Beil. **6**(4)4600 RTECS BZ8850000 SDBS 18836 POSSIBLE CARCINOGEN TSCA	**5g** **30.00** **25g** **87.00**

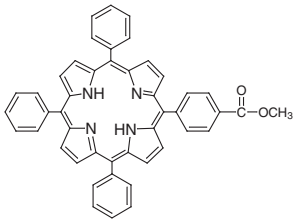
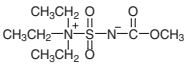
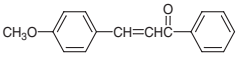
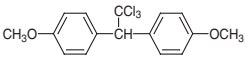
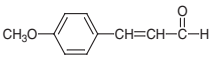
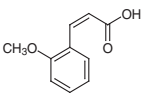
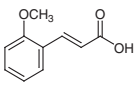
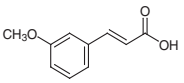
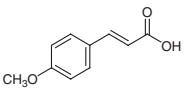
When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-H0819	**4'-Methoxybiphenyl-4-ol**, >95.0% (GC) *see* 4-Hydroxy-4'-methoxybiphenyl p. 1449	1g 5g	88.00 221.00
TCI-M1714	**Methoxyboronic Acid Pinacol Ester**, >97.0% (GC)(T) *see* 2-Methoxy-4,4,5,5-tetramethyl-1,3,2-dioxaborolane p. 1657	5g 25g	44.80 137.60
TCI-M0504	**1-Methoxybutane**, >99.0% (GC) *see* Butyl Methyl Ether p. 528	25mL 500mL	69.00 586.00
TCI-M0747	**1-Methoxy-2-butanol**, >93.0% (GC) $C_5H_{12}O_2$=104.15 Bp 135°C Fp 39°C d 0.91 [53778-73-7] MFCD00059143 RTECS EL4540000 SDBS 10084 HZ:3 COMBUSTIBLE LIQUID TSCA	25mL 500mL	26.00 180.00
TCI-M1497	**2-Methoxy-1-butanol**, >97.0% (GC) $C_5H_{12}O_2$=104.15 Bp 146°C(Lit.) d 0.93 [15467-25-1] Beil. **1**(4)2507 HZ:3 FLAMMABLE LIQUID	5g 25g	97.00 341.00
TCI-M0109	**3-Methoxy-1-butanol**, >98.0% (GC) $C_5H_{12}O_2$=104.15 Bp 158°C Fp 64°C d 0.92 [2517-43-3] MFCD00002931 Beil. **1**(4)2509 SDBS 542 HZ:3 COMBUSTIBLE LIQUID TSCA	25mL 500mL	16.20 25.20
TCI-B2402	**4-Methoxy-1-butanol**, >98.0% (GC) *see* 1,4-Butanediol Monomethyl Ether p. 479	5g 25g	160.00 492.00
TCI-A1675	**2-Methoxybutyl Acetate**, >97.0% (GC) $C_7H_{14}O_3$=146.19 [1173168-18-7] MFCD06797047 COMBUSTIBLE LIQUID	5g 25g	94.00 327.00
TCI-A0759	**3-Methoxybutyl Acetate**, >99.0% (GC) $C_7H_{14}O_3$=146.19 Bp 172°C(Lit.) Fp 62°C d 0.96 [4435-53-4] MFCD00043928 RTECS EL4725000 SDBS 3981 COMBUSTIBLE LIQUID TSCA	25mL 500mL	22.00 51.00
TCI-A1676	**4-Methoxybutyl Acetate**, >98.0% (GC) $C_7H_{14}O_3$=146.19 Bp 71°C/15mmHg(Lit.) [15057-11-1] MFCD06797048	1g 5g	42.00 125.00
TCI-M0746	**1-Methoxy-*sec*-butylamine**, >90.0% (GC) *see* 2-Amino-1-methoxybutane p. 137	25mL 500mL	19.00 115.00
TCI-M2060	**3-Methoxybutyl Mercaptoacetate**, >97.0% (GC)(T) *see* 3-Methoxybutyl Thioglycolate p. 1625	25g 500g	29.00 149.00
TCI-M1802	**3-Methoxybutyl 3-Mercaptopropionate**, >97.0% (GC)(T) $C_8H_{16}O_3S$=192.27 Fp 126°C d 1.05 [27431-40-9] MFCD04038137	25g 500g	28.00 134.00
TCI-M2060	**3-Methoxybutyl Thioglycolate**, >97.0% (GC)(T) $C_7H_{14}O_3S$=178.25 d 1.08 [27431-39-6] MFCD04038084	25g 500g	29.00 149.00
TCI-M1436	**4'-Methoxybutyrophenone**, >98.0% (GC) $C_{11}H_{14}O_2$=178.23 [4160-51-4] MFCD00027138 Beil. **8**(4)499	5g	124.00
TCI-F0351	**3-(Methoxycarbonyl)acrylaldehyde**, >95.0% (GC) *see* Methyl Fumaraldehydate p. 1715	100mg 1g	155.00 610.00
TCI-A1207	**2-Methoxycarbonylaziridine**, (stabilized with HQ), >97.0% (GC)(T) *see* Methyl Aziridine-2-carboxylate p. 1672	5g	296.00
TCI-M1905	**2-(Methoxycarbonyl)benzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 2-(Methoxycarbonyl)phenylboronic Acid p. 1626	1g 5g	48.80 135.20
TCI-M1906	**3-(Methoxycarbonyl)benzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 3-(Methoxycarbonyl)phenylboronic Acid p. 1626	1g 5g 25g	48.00 139.00 485.00

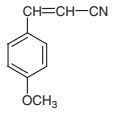
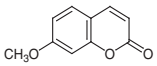
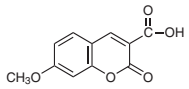
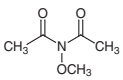
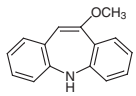
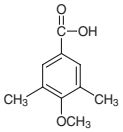
M

			$
TCI-M1907	**4-(Methoxycarbonyl)benzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 4-(Methoxycarbonyl)phenylboronic Acid p. 1626	1g 5g 25g	48.00 144.00 493.00
TCI-M1489	 **4'-Methoxycarbonylbenzo-15-crown 5-Ether**, >96.0% (GC) $C_{16}H_{22}O_7$=326.35 Mp 82°C(Lit.) [56683-56-8] MFCD06797129	1g	413.00
TCI-M1489	**2,3-(4-Methoxycarbonylbenzo)-1,4,7,10,13-pentaoxacyclopentadec-2-ene**, >96.0% (GC) *see* 4'-Methoxycarbonylbenzo-15-crown 5-Ether p. 1626	1g	413.00
TCI-M1188	 **3-(Methoxycarbonyl)-2*H*-cyclohepta[*b*]furan-2-one**, >98.0% (GC) $C_{11}H_8O_4$=204.18 Mp 173°C [50603-71-9] MFCD00671552	1g	136.00
TCI-C0812	**2-Methoxycarbonylcyclopentanone**, >97.0% (GC) *see* Methyl Cyclopentanone-2-carboxylate p. 1698	25mL 500mL	33.00 304.00
TCI-C1098	**Methoxycarbonylhydrazine**, >98.0% (GC)(T) *see* Methyl Carbazate p. 1687	25g 500g	30.00 213.00
TCI-T1363	**(Methoxycarbonylmethylene)triphenylphosphorane**, >98.0% (HPLC)(T) *see* Methyl (Triphenylphosphoranylidene)acetate p. 1796	25g	100.80
TCI-M1326	 **Methoxycarbonylmethyl(triphenyl)phosphonium Bromide** $C_{21}H_{20}BrO_2P$=415.27 [1779-58-4] MFCD00011801 Beil. **16**(4)988 HYGROSCOPIC IRRITANT	25g	47.20
TCI-T2429	**3-(Methoxycarbonyl)pentanedioic Acid Dimethyl Ester**, >97.0% (GC) *see* Trimethyl 1,2,3-Propanetricarboxylate p. 2369	1g 5g	117.00 243.00
TCI-M1905	 **2-(Methoxycarbonyl)phenylboronic Acid**, (contains varying amounts of Anhydride) $C_8H_9BO_4$=179.97 Mp 104°C(Lit.) [374538-03-1] MFCD02179452 IRRITANT	1g 5g	48.80 135.20
TCI-M1906	 **3-(Methoxycarbonyl)phenylboronic Acid**, (contains varying amounts of Anhydride) $C_8H_9BO_4$=179.97 [99769-19-4] MFCD02093046 IRRITANT	1g 5g 25g	48.00 139.00 485.00
TCI-M1907	 **4-(Methoxycarbonyl)phenylboronic Acid**, (contains varying amounts of Anhydride) $C_8H_9BO_4$=179.97 Mp 234°C(Lit.) [99768-12-4] MFCD01632203 IRRITANT	1g 5g 25g	48.00 144.00 493.00
TCI-C1029	**3-(4-Methoxycarbonylphenyl)propionic Acid Methyl Ester**, >98.0% (T) *see* Methyl 3-(4-Methoxycarbonylphenyl)propionate p. 1737	5g 25g	104.00 355.00
TCI-M1587	**4-[4-(Methoxycarbonyl)phenyl]thiomorpholine 1,1-Dioxide**, >98.0% (GC) *see* Methyl 4-(1,1-Dioxothiomorpholino)benzoate p. 1704	1g	258.00
TCI-M1338	**5-(4-Methoxycarbonylphenyl)-10,15,20-triphenyl-21*H*,23*H*-porphine**, >90.0% (HPLC) *see* 5-(4-Methoxycarbonylphenyl)-10,15,20-triphenylporphyrin p. 1627	100mg 1g	87.00 512.00

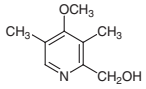
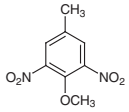
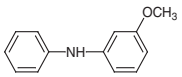
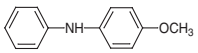
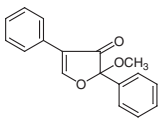
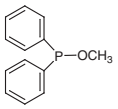
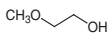
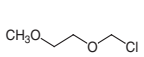
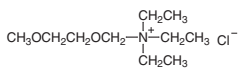
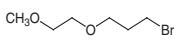
When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-M1338		**5-(4-Methoxycarbonylphenyl)-10,15,20-triphenylporphyrin**, >90.0% (HPLC) $C_{46}H_{32}N_4O_2$=672.79 [119730-06-2] MFCD02093480	100mg 87.00 1g 512.00
TCI-F0351		**3-(Methoxycarbonyl)-2-propenal**, >95.0% (GC) *see* Methyl Fumaraldehydate p. 1715	100mg 155.00 1g 610.00
TCI-M1279		**(Methoxycarbonylsulfamoyl)triethylammonium Hydroxide Inner Salt**, >97.0% (N) $C_8H_{18}N_2O_4S$=238.30 Mp 79°C [29684-56-8] MFCD00077815 Merck **14**,1502 Fieser **8**,334 0 ~ 10 °C IRRITANT	1g 75.00 5g 233.00 25g 750.00
TCI-M0979		**Methoxycarbonylsulfenyl Chloride**, >96.0% (T) $C_2H_3ClO_2S$=126.55 Bp 69°C/75mmHg(Lit.) Fp 54°C d 1.39 [26555-40-8] MFCD00013648 SDBS 19747 HZ:8 CORROSIVE COMBUSTIBLE LIQUID MOISTURE SENSITIVE STENCH	5g 171.00 25g 596.00
TCI-S0476		**3-Methoxycarbonyl-3-sulfolene**, >98.0% (HPLC) *see* Methyl 3-Sulfolene-3-carboxylate p. 1782	1g 98.00 5g 330.00
TCI-M1404		**2-(Methoxycarbonyl)-3-thiophenesulfonyl Chloride**, >90.0% (GC)(T) *see* Methyl 3-(Chlorosulfonyl)-2-thiophenecarboxylate p. 1692	5g 224.00
TCI-M0524		**3-Methoxycatechol**, >96.0% (GC) $C_7H_8O_3$=140.14 Bp 164°C/48mmHg(Lit.) Mp 42°C [934-00-9] MFCD00002191 Beil. **6**,1081 RTECS CZ9002750 SDBS 5707 IRRITANT POSSIBLE CARCINOGEN	25g 93.00 500g 779.00
TCI-M1409		**4-Methoxychalcone**, >98.0% (GC) $C_{16}H_{14}O_2$=238.29 Mp 75°C [959-33-1] MFCD00017179 Beil. **8**,192 IRRITANT	25g 74.00
TCI-M1736		**Methoxychlor**, >95.0% (GC) $C_{16}H_{15}Cl_3O_2$=345.64 Mp 87°C [72-43-5] MFCD00000803 Beil. **6**(4)6691 Merck **14**,5990 RTECS KJ3675000 HZ:9 ENVIRONMENTAL HAZARD HARMFUL CARCINOGEN	25g 68.00
TCI-M0129		**4-Methoxychrysoidine Hydrochloride** *see* Methoxy Red p. 1655	25g 194.00
TCI-M1012		**4-Methoxycinnamaldehyde**, >97.0% (GC) $C_{10}H_{10}O_2$=162.19 Bp 176°C/14mmHg(Lit.) Mp 58°C [1963-36-6] MFCD00017343 IRRITANT LIGHT SENSITIVE TSCA	25g 99.00
TCI-M0761		***cis*-2-Methoxycinnamic Acid**, >98.0% (T) $C_{10}H_{10}O_3$=178.19 Mp 94°C [14737-91-8] MFCD00004375 Beil. **10**,292 RTECS GD9720000 SDBS 6667 IRRITANT	5g 68.00 25g 194.00
TCI-M0449		***trans*-2-Methoxycinnamic Acid** $C_{10}H_{10}O_3$=178.19 Mp 186°C [1011-54-7] MFCD00064238 Beil. **10**,289 SDBS 6668	25g 108.00
TCI-M0444		**3-Methoxycinnamic Acid**, >99.0% (GC)(T) $C_{10}H_{10}O_3$=178.19 Mp 119°C [6099-04-3] MFCD00004386 Beil. **10**,295 SDBS 6666 IRRITANT	25g 82.80 250g 551.70
TCI-M0576		**4-Methoxycinnamic Acid**, >98.0% (T) $C_{10}H_{10}O_3$=178.19 Mp 190°C [830-09-1] MFCD00004398 Beil. **10**,298 RTECS UD3391300 IRRITANT TSCA	25g 41.60

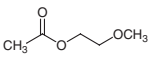
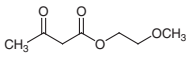
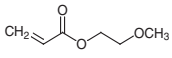
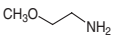
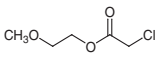
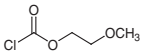
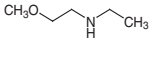
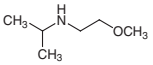
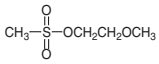
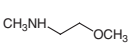
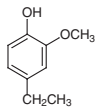
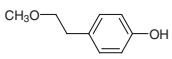
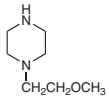
M

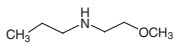
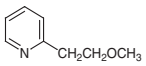
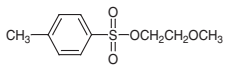
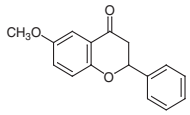
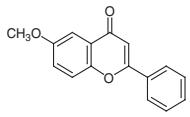
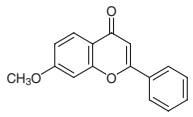
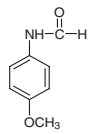
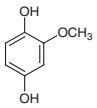
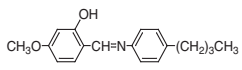
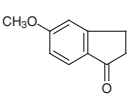
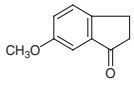
				$
	TCI-M1204	**4-Methoxycinnamic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 4-Methoxycinnamate p. 1218	5g 25g	81.00 233.00
	TCI-M1082	**4-Methoxycinnamic Acid 2-Ethylhexyl Ester**, >96.0% (GC) *see* 2-Ethylhexyl 4-Methoxycinnamate p. 1208	25mL 500mL	25.00 178.00
	TCI-M1082	**4-Methoxycinnamic Acid Octyl Ester**, >96.0% (GC) *see* 2-Ethylhexyl 4-Methoxycinnamate p. 1208	25mL 500mL	25.00 178.00
	TCI-M1033	**4-Methoxycinnamonitrile**, (*cis*- and *trans*- mixture), >98.0% (GC) $C_{10}H_9NO$=159.19 [28446-68-6] MFCD00001934 RTECS GE1459320 SDBS 18992 HARMFUL	5g 25g	80.80 245.60
	TCI-M1723	**7-Methoxycoumarin**, >98.0% (GC) $C_{10}H_8O_3$=176.17 Mp 118°C [531-59-9] MFCD00006876 Beil. **18**(5)1,387 RTECS DJ3100380 IRRITANT TSCA	5g 25g	63.20 197.60
NEW 	TCI-M2233	**7-Methoxycoumarin-3-carboxylic Acid**, >98.0% (GC)(T) $C_{11}H_8O_5$=220.18 Mp 196°C [20300-59-8] MFCD00452770 < 0 °C	100mg 1g	49.00 185.00
	TCI-M0114	**2-Methoxy-*p*-cresol**, >98.0% (GC) *see* 2-Methoxy-4-methylphenol p. 1636	25mL 500mL	56.00 635.00
	TCI-M0895	**5-Methoxy-*m*-cresol**, >95.0% (GC) *see* 3-Methoxy-5-methylphenol p. 1637	1g 5g	66.40 221.60
	TCI-I0588	**4-Methoxycumene**, >98.0% (GC) *see* 4-Isopropylanisole p. 1544	25g	79.00
	TCI-M1171	**2-Methoxycyclohexanone**, >95.0% (GC) $C_7H_{12}O_2$=128.17 Bp 88°C/35.3mmHg Fp 69°C d 1.02 [7429-44-9] MFCD00009610 Beil. **8**(2)4 SDBS 23819 0 ~ 10 °C COMBUSTIBLE LIQUID TSCA	5g 25g	63.00 184.00
	TCI-M1698	**Methoxycyclopentane**, (stabilized with BHT), >98.0% (GC) $C_6H_{12}O$=100.16 Bp 106°C(Lit.) Fp -1°C d 0.86 [5614-37-9] Beil. **6**(4)6 HZ:3 FLAMMABLE LIQUID HARMFUL	100mL 500mL	18.00 36.00
	TCI-M1168	***N*-Methoxydiacetamide**, [Selective Acetylating Reagent], >95.0% (GC) $C_5H_9NO_3$=131.13 Bp 74°C/12mmHg(Lit.) d 1.12 [128459-09-6] MFCD00191669 SDBS 19605	5g	128.00
	TCI-M1895	**10-Methoxy-5*H*-dibenzo[*b*,*f*]azepine**, >98.0% (HPLC)(N) $C_{15}H_{13}NO$=223.28 Mp 127°C [4698-11-7] MFCD00101079 SDBS 52053 0 ~ 10 °C AIR SENSITIVE	25g	80.00
	TCI-D1554	**2-Methoxy-3,4-dihydro-2*H*-pyran**, >97.0% (GC) *see* 3,4-Dihydro-2-methoxy-2*H*-pyran p. 950	25mL 500mL	18.00 130.00
	TCI-D1288	**3-Methoxy-*N*,*N*-dimethylaniline**, >95.0% (GC) *see* *N*,*N*-Dimethyl-*m*-anisidine p. 1016	5mL 25mL	69.00 180.00
NEW 	TCI-M2139	**4-Methoxy-3,5-dimethylbenzoic Acid**, >98.0% (GC)(T) $C_{10}H_{12}O_3$=180.20 Mp 194°C [21553-46-8] MFCD00020309 Beil. **10**(4)681 HARMFUL IRRITANT	1g 5g	47.20 143.20
	TCI-D2409	**1-Methoxy-2,3-dimethyl-4-nitrobenzene**, >98.0% (GC) *see* 2,3-Dimethyl-4-nitroanisole p. 1049	10g	112.80
	TCI-M0952	**2-Methoxy-3,3-dimethyloxirane**, >95.0% (GC) *see* 1-Methoxy-2-methylpropylene Oxide p. 1637	25mL	110.00

When placing your order, please specify catalog number, unit size, and quantity.

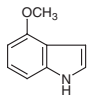
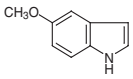
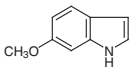
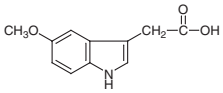
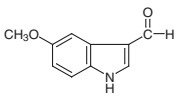
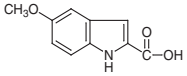
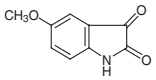
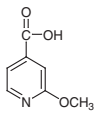
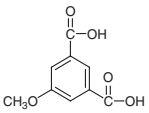
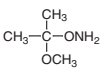
			$
	**TCI-M1327**	**4-Methoxy-3,5-dimethyl-2-pyridinemethanol** $C_9H_{13}NO_2$=167.21 Mp 61°C [86604-78-6] MFCD01076195 SDBS 41197 IRRITANT	5g 124.80
	**TCI-M1842**	**4-Methoxy-3,5-dinitrotoluene**, >98.0% (GC) $C_8H_8N_2O_5$=212.16 Mp 124°C [29455-11-6] MFCD00192097 Beil. **6**(4)2152 HZ:6 HIGHLY TOXIC FLAMMABLE SOLID IRRITANT HEAT SENSITIVE	5g 101.00
	TCI-M0816	**2-Methoxy-1,3-dioxolane**, >98.0% (GC) $C_4H_8O_3$=104.11 Bp 130°C Fp 34°C d 1.12 [19693-75-5] MFCD00003208 Beil. **19**(3/4)617 Fieser **9**,298 SDBS 15510 HZ:3 FLAMMABLE LIQUID	25g 58.40
	**TCI-M1135**	**3-Methoxydiphenylamine**, >97.0% (GC) $C_{13}H_{13}NO$=199.25 Bp 160°C/2mmHg(Lit.) Mp 71°C [101-16-6] MFCD00008383 Beil. **13**,411 SDBS 19446 IRRITANT	25g 30.00 500g 240.00
	**TCI-M2069**	**4-Methoxydiphenylamine**, >98.0% (GC) $C_{13}H_{13}NO$=199.25 Bp 195°C/12mmHg(Lit.) Mp 106°C [1208-86-2] MFCD00228649 Beil. **13**(4)1052 IRRITANT	5g 81.00 25g 247.00
	**TCI-M0722**	**2-Methoxy-2,4-diphenyl-3(2*H*)-furanone**, >98.0% (HPLC) $C_{17}H_{14}O_3$=266.30 Mp 96°C [50632-57-0] MFCD00036834 SDBS 10809 MOISTURE SENSITIVE	100mg 88.00 1g 437.00
	**TCI-D2557**	**Methoxydiphenylphosphine**, >98.0% (GC) $C_{13}H_{13}OP$=216.22 d 1.10 [4020-99-9] MFCD00048025 Beil. **16**(3)845 SDBS 21347 HZ:6 TOXIC IRRITANT MOISTURE SENSITIVE AIR SENSITIVE	5g 97.20
	TCI-G0280	**(*R*)-1-Methoxy-2,3-epoxypropane**, >97.0% (GC) *see* (*R*)-Glycidyl Methyl Ether p. 1339	5g 98.00 25g 316.00
	TCI-G0281	**(*S*)-1-Methoxy-2,3-epoxypropane**, >97.0% (GC) *see* (*S*)-Glycidyl Methyl Ether p. 1339	5g 98.00 25g 316.00
	**TCI-M0111**	**2-Methoxyethanol**, >99.0% (GC) $C_3H_8O_2$=76.10 Bp 124°C Fp 41°C d 0.97 [109-86-4] MFCD00002867 Beil. **1**,467 Merck **14**,6038 Fieser **12**,305 RTECS KL5775000 SDBS 1311 HZ:3 COMBUSTIBLE LIQUID HARMFUL TSCA	25mL 18.00 500mL 35.00
	TCI-M0537	**2-(2-Methoxyethoxy)ethanol**, >99.0% (GC) *see* Diethylene Glycol Monomethyl Ether p. 915	25mL 14.40 500mL 21.60
	TCI-T2634	**2-[2-[2-(2-Methoxyethoxy)ethoxy]ethoxy]ethyl Bromide**, >95.0% (GC) *see* Triethylene Glycol 2-Bromoethyl Methyl Ether p. 2310	5g 151.00 25g 438.00
	TCI-D3831	**2-[2-(2-Methoxyethoxy)ethoxy]ethyl Bromide**, >94.0% (GC) *see* Diethylene Glycol 2-Bromoethyl Methyl Ether p. 914	5g 99.00 25g 323.00
	TCI-D1531	**2-(2-Methoxyethoxy)ethyl Methacrylate**, (stabilized with MEHQ), >97.0% (GC) *see* Diethylene Glycol Monomethyl Ether Methacrylate p. 915	25mL 16.80 500mL 83.20
	**TCI-M0680**	**2-Methoxyethoxymethyl Chloride**, >95.0% (GC) $C_4H_9ClO_2$=124.56 Fp 54°C d 1.10 [3970-21-6] MFCD00000888 Fieser **9**,299 SDBS 4442 0 ~ 10 °C HZ:6 TOXIC COMBUSTIBLE LIQUID LACHRYMATOR TSCA	25mL 75.00 500mL 598.00
	**TCI-M0681**	**(2-Methoxyethoxymethyl)triethylammonium Chloride**, >98.0% (T) $C_{10}H_{24}ClNO_2$=225.76 Mp 64°C [60043-43-8] MFCD00059973 SDBS 6867	5g 125.00
	**TCI-B1842**	**3-(2-Methoxyethoxy)propyl Bromide**, >95.0% (GC) $C_6H_{13}BrO_2$=197.07 [59551-75-6] MFCD01321130 0 ~ 10 °C	1g 93.00 5g 308.00

M

				$
	TCI-M0113	**2-Methoxyethyl Acetate**, >98.0% (GC) $C_5H_{10}O_3$=118.13 Bp 143°C Fp 51°C d 1.01 [110-49-6] MFCD00008719 Beil. **2**,141 Merck **14**,6039 RTECS KL5950000 SDBS 2516 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25mL 500mL	18.00 29.00
	TCI-A1583	**2-Methoxyethyl Acetoacetate**, >95.0% (GC) $C_7H_{12}O_4$=160.17 Bp 120°C/20mmHg(Lit.) d 1.09 [22502-03-0] MFCD00009648 HARMFUL IRRITANT	25g 500g	22.50 107.10
	TCI-A1405	**2-Methoxyethyl Acrylate**, (stabilized with MEHQ), >98.0% (GC) $C_6H_{10}O_3$=130.14 Bp 56°C/12mmHg(Lit.) Fp 60°C d 1.01 [3121-61-7] MFCD00048149 Beil. **2**(3)1232 RTECS KL6000000 SDBS 19887 HZ:3 COMBUSTIBLE LIQUID TOXIC IRRITANT TSCA	25mL 500mL	17.00 40.00
	TCI-M0611	**2-Methoxyethylamine**, >98.0% (GC)(T) C_3H_9NO=75.11 Bp 90°C Fp 12°C d 0.87 [109-85-3] MFCD00008180 Beil. **4**(2)718 RTECS KR8750000 SDBS 4259 HZ:3 FLAMMABLE LIQUID CORROSIVE TSCA	25mL	19.80
	TCI-B1242	**2-Methoxyethyl Bromide**, >95.0% (GC) *see* 2-Bromoethyl Methyl Ether p. 412	25g 250g	71.20 437.60
	TCI-B1430	***N*-(2-Methoxyethyl)-*tert*-butylamine**, >97.0% (GC) *see N-tert*-Butyl-2-methoxyethylamine p. 527	1g 5g	64.00 182.00
	TCI-C1173	**2-Methoxyethyl Chloride**, >98.0% (GC) *see* 2-Chloroethyl Methyl Ether p. 617	25mL 500mL	35.00 237.00
	TCI-C1346	**2-Methoxyethyl Chloroacetate**, >97.0% (GC) $C_5H_9ClO_3$=152.57 Bp 98°C/20mmHg(Lit.) d 1.20 [13361-36-9] MFCD00191626 SDBS 19929	5g	81.00
	TCI-C0928	**2-Methoxyethyl Chloroformate**, >80.0% (GC)(T) $C_4H_7ClO_3$=138.55 Bp 59°C/13mmHg(Lit.) d 1.20 [628-12-6] MFCD00058932 Beil. **3**(2)29 SDBS 3997 HZ:6 HIGHLY TOXIC CORROSIVE	25mL	132.00
	TCI-E0397	***N*-(2-Methoxyethyl)ethylamine**, >97.0% (GC) $C_5H_{13}NO$=103.17 Bp 116°C(Lit.) d 0.83 [34322-82-2] MFCD00144876 SDBS 10464 HZ:8 CORROSIVE FLAMMABLE LIQUID HYGROSCOPIC	5g 25g	110.00 365.00
	TCI-M0987	***N*-(2-Methoxyethyl)isopropylamine**, >98.0% (GC) $C_6H_{15}NO$=117.19 Bp 125°C d 0.82 MFCD00144828 HZ:8 CORROSIVE FLAMMABLE LIQUID	5mL 25mL	121.00 373.00
	TCI-M1446	**2-Methoxyethyl Methanesulfonate**, >97.0% (GC) $C_4H_{10}O_4S$=154.18 Bp 126°C/12mmHg(Lit.) d 1.25 [16427-44-4] MFCD02656401 Beil. **4**(4)18	5g 25g	60.00 175.00
	TCI-M0986	***N*-(2-Methoxyethyl)methylamine**, >96.0% (GC)(T) $C_4H_{11}NO$=89.14 Bp 96°C d 0.83 [38256-93-8] MFCD00144829 SDBS 11283 HZ:3 FLAMMABLE LIQUID CORROSIVE LACHRYMATOR AIR SENSITIVE	5mL 25mL	91.00 270.00
	TCI-E0353	**2-Methoxy-4-ethylphenol**, >97.0% (GC) $C_9H_{12}O_2$=152.19 Bp 235°C Fp 108°C d 1.06 [2785-89-9] MFCD00038714 IRRITANT TSCA	5mL 25mL	61.00 185.00
	TCI-M1167	**4-(2-Methoxyethyl)phenol**, >98.0% (GC) $C_9H_{12}O_2$=152.19 Bp 125°C/3mmHg(Lit.) Mp 42°C [56718-71-9] MFCD00017537 SDBS 19578 HZ:8 CORROSIVE TOXIC	25g 500g	29.00 237.00
NEW	TCI-C2564	**2-Methoxyethyl (2*E*)-3-Phenyl-2-propenyl 1,4-Dihydro-2,6-dimethyl-4-(3-nitrophenyl)-3,5-pyridinedicarboxylate**, >98.0% (HPLC) *see* Cilnidipine p. 696	1g 5g	62.00 192.00
	TCI-M2169	**1-(2-Methoxyethyl)piperazine**, >98.0% (GC)(T) $C_7H_{16}N_2O$=144.22 Bp 101°C/20mmHg(Lit.) d 0.97 [13484-40-7] MFCD00191214 COMBUSTIBLE LIQUID IRRITANT AIR SENSITIVE	1g 5g	53.00 161.00

			$
	**TCI-M0980**	***N*-(2-Methoxyethyl)propylamine**, >95.0% (GC) $C_6H_{15}NO$=117.19 Bp 138°C [43175-57-1] MFCD00144830 HZ:3 FLAMMABLE LIQUID CORROSIVE	5g 110.00 25g 365.00
	**TCI-M0287**	**2-(2-Methoxyethyl)pyridine**, >97.0% (GC) $C_8H_{11}NO$=137.18 d 1.01 [114-91-0] MFCD00023547 Merck **14**,6160 SDBS 6206 TSCA	25mL 136.00
	**TCI-T1303**	**2-Methoxyethyl *p*-Toluenesulfonate**, >98.0% (T) $C_{10}H_{14}O_4S$=230.28 Bp 141°C/0.2mmHg(Lit.) Mp 10°C(Lit.) d 1.21 [17178-10-8] MFCD00025910 TSCA	25g 50.00 500g 408.00
	**TCI-M1403**	**6-Methoxyflavanone**, >98.0% (GC) $C_{16}H_{14}O_3$=254.29 [3034-04-6] MFCD00017484 Beil. **18**,51 IRRITANT	1g 53.00 5g 151.00
	**TCI-M1346**	**6-Methoxyflavone**, >99.0% (GC) $C_{16}H_{12}O_3$=252.27 Mp 165°C [26964-24-9] MFCD00017322 Beil. **18**(5)2,257 RTECS DJ3100438 IRRITANT	1g 50.40 5g 161.60
	**TCI-M1423**	**7-Methoxyflavone**, >98.0% (GC) $C_{16}H_{12}O_3$=252.27 Mp 111°C [22395-22-8] MFCD00017462 Beil. **18**(3/4)693 IRRITANT	1g 80.00 5g 260.00
	**TCI-M1623**	**4'-Methoxyformanilide**, >98.0% (GC) $C_8H_9NO_2$=151.17 Bp 159°C/5mmHg(Lit.) [5470-34-8] MFCD00086774 Beil. **13**(4)1090	5g 88.00
	TCI-M0936	**2-Methoxyfuran**, >98.0% (GC) $C_5H_6O_2$=98.10 Bp 110°C Fp 10°C d 1.05 [25414-22-6] MFCD00003227 Beil. **17**(3/4)1219 SDBS 13396 0 - 10 °C HZ:3 FLAMMABLE LIQUID TOXIC	1g 63.20 5g 191.20
	TCI-B2840	**4-Methoxyfuro[3,2-*g*]benzopyran-7-one**, >98.0% (GC) *see* Bergapten p. 276	1g 129.00 5g 469.00
	**TCI-M0539**	**Methoxyhydroquinone**, >98.0% (GC) $C_7H_8O_3$=140.14 Bp 180°C/24mmHg(Lit.) Mp 89°C [824-46-4] MFCD00013971 SDBS 5708 HARMFUL IRRITANT POSSIBLE CARCINOGEN	5g 38.70 25g 104.40
	TCI-I0519	**4-Methoxy-3-hydroxybenzaldehyde**, >95.0% (T) *see* Isovanillin p. 1563	25g 55.00 500g 481.00
	**TCI-B0250**	***N*-(4-Methoxy-2-hydroxybenzylidene)-4-butylaniline**, >98.0% (HPLC)(T) $C_{18}H_{21}NO_2$=283.37 [30633-94-4] MFCD00059253 TSCA	1g 226.00
	TCI-M1895	**10-Methoxy-2,2'-iminostilbene**, >98.0% (HPLC)(N) *see* 10-Methoxy-5*H*-dibenzo[*b*,*f*]azepine p. 1628	25g 80.00
	**TCI-M1467**	**5-Methoxy-1-indanone**, >98.0% (GC) $C_{10}H_{10}O_2$=162.19 Bp 150°C/2mmHg(Lit.) Mp 112°C [5111-70-6] MFCD00003789 Beil. **8**(4)893	5g 140.00 25g 466.00
	**TCI-M1535**	**6-Methoxy-1-indanone**, >98.0% (GC) $C_{10}H_{10}O_2$=162.19 Mp 109°C [13623-25-1] MFCD00021232 Beil. **8**(4)894	5g 131.00 25g 460.00

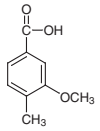
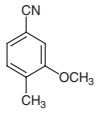
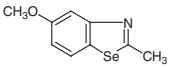
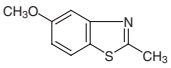
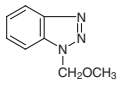
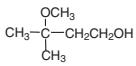
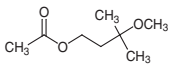
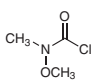
M

				$
	TCI-M1250	**4-Methoxyindole**, >98.0% (GC) C_9H_9NO=147.18 Bp 181°C/24mmHg(Lit.) Mp 70°C [4837-90-5] MFCD00009737 Beil. **21**(5)3,16 SDBS 23178 IRRITANT	1g 5g	98.00 342.00
	TCI-M0731	**5-Methoxyindole**, >99.0% (GC) C_9H_9NO=147.18 Bp 178°C/17mmHg(Lit.) Mp 55°C [1006-94-6] MFCD00005674 Beil. **21**(2)44 RTECS NL9500000 SDBS 11151 0 ~ 10 °C IRRITANT	1g 5g 25g	29.00 75.00 247.00
	TCI-M1214	**6-Methoxyindole**, >98.0% (GC) C_9H_9NO=147.18 Mp 93°C [3189-13-7] MFCD00022780 IRRITANT	100mg 1g	51.00 265.00
	TCI-M1751	**7-Methoxyindole**, >98.0% (GC) C_9H_9NO=147.18 Bp 166°C/27mmHg(Lit.) d 1.15 [3189-22-8] MFCD00047203 Beil. **21**(5)3,24 IRRITANT	1g 5g	87.00 286.00
	TCI-M1303	**5-Methoxyindole-3-acetic Acid**, >97.0% (T) $C_{11}H_{11}NO_3$=205.21 [3471-31-6] MFCD00005638 Beil. **22**(5)5,203 RTECS NL3660500	1g 5g	128.80 468.80
	TCI-M1268	**5-Methoxyindole-3-carboxaldehyde** $C_{10}H_9NO_2$=175.19 Mp 181°C [10601-19-1] MFCD00005623 Beil. **21**(3/4)6123 SDBS 15511 IRRITANT	1g 5g	98.00 375.00
	TCI-M1271	**5-Methoxyindole-2-carboxylic Acid**, >97.0% (HPLC)(T) $C_{10}H_9NO_3$=191.19 [4382-54-1] MFCD00005614 Beil. **22**(5)5,180 RTECS NL6005000 SDBS 13397 0 ~ 10 °C HARMFUL IRRITANT	5g 25g	115.20 395.20
	TCI-M1362	**5-Methoxyindole-2,3-dione**, >95.0% (T) *see* 5-Methoxyisatin p. 1632	5g 25g	93.00 268.00
	TCI-M1362	**5-Methoxyisatin**, >95.0% (T) $C_9H_7NO_3$=177.16 [39755-95-8] MFCD00169023 Beil. **21**(5)13,116 RTECS NL7938000 IRRITANT	5g 25g	93.00 268.00
	TCI-M2007	**3-Methoxy-1(3*H*)-isobenzofuranone**, >98.0% (GC) *see* 3-Methoxyphthalide p. 1653	5g	112.00
	TCI-M1191	**3-Methoxyisobutyric Acid Methyl Ester**, >97.0% (GC) *see* Methyl 3-Methoxyisobutyrate p. 1737	25mL 500mL	23.00 68.00
	TCI-D3828	**1-Methoxyisocoumaran**, >97.0% (GC) *see* 1,3-Dihydro-1-methoxyisobenzofuran p. 949	5g	159.00
	TCI-M2079	**2-Methoxyisonicotinic Acid**, >98.0% (GC)(T) $C_7H_7NO_3$=153.14 Mp 203°C(Lit.) [105596-63-2] MFCD04115718 Beil. **22**(4)2154 IRRITANT	1g 5g	76.00 231.00
	TCI-M1835	**5-Methoxyisophthalic Acid**, >98.0% (GC)(T) $C_9H_8O_5$=196.16 Mp 270°C(Lit.) [46331-50-4] MFCD00272364 Beil. **10**(3)2195 SDBS 52048 IRRITANT	5g	124.00
NEW 	TCI-M2085	***O*-(2-Methoxyisopropyl)hydroxylamine**, >95.0% (GC)(T) $C_4H_{11}NO_2$=105.14 Bp 73°C/103mmHg(Lit.) d 0.98 [103491-33-4] 0 ~ 10 °C HZ:8 CORROSIVE COMBUSTIBLE LIQUID AIR SENSITIVE	1g 5g	83.00 266.00
	TCI-M0343	**Methoxylamine Hydrochloride**, >97.0% (T)(N) *see O*-Methylhydroxylamine Hydrochloride p. 1726	25g 500g	56.00 438.00

When placing your order, please specify catalog number, unit size, and quantity.

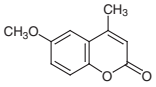
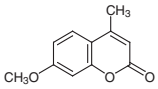
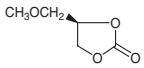
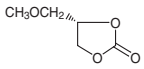
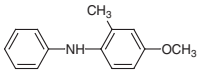
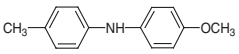
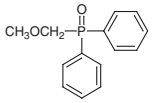
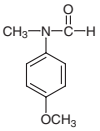
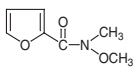
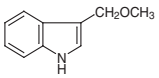
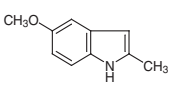
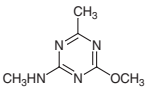
			$
TCI-M0886	**Methoxylamine Hydrochloride**, (*ca*. 40% in Water, *ca*. 5.4mol/L) *see O*-Methylhydroxylamine Hydrochloride p. 1726	25mL 500mL	56.00 468.00
TCI-M0836	**Methoxymalonic Acid Dimethyl Ester**, >95.0% (GC) *see* Dimethyl Methoxymalonate p. 1047	25g	72.00
TCI-M1448	**3-(Methoxymethoxy)benzaldehyde**, >95.0% (GC) $C_9H_{10}O_3$=166.18 d 1.14 [13709-05-2] MFCD04038425	5g 25g	102.00 337.00
TCI-M1454	**1-(Methoxymethoxy)naphthalene**, >97.0% (GC) $C_{12}H_{12}O_2$=188.23 Bp 296°C(Lit.) d 1.12 [7382-37-8] MFCD06797119 Beil. **6**,607	5g	111.00
TCI-M0919	***N*-Methoxy-*N*-methylacetamide**, >98.0% (GC) $C_4H_9NO_2$=103.12 Bp 94°C/100mmHg(Lit.) Fp 49°C d 1.01 [78191-00-1] MFCD00060098 SDBS 18666 HZ:3 COMBUSTIBLE LIQUID	10g 25g	106.00 211.00
TCI-D1899	***N*-Methoxy-*N*-methylamine Hydrochloride**, >98.0% (T) *see N,O*-Dimethylhydroxylamine Hydrochloride p. 1043	25g 500g	68.00 580.00
TCI-M1306	**1-Methoxy-1-methylamino-2-nitroethylene**, >96.0% (HPLC) $C_4H_8N_2O_3$=132.12 Mp 120°C [110763-36-5] MFCD01319167 SDBS 41189 0 ~ 10 °C IRRITANT	5g 25g	33.00 98.00
TCI-M1185	**2-Methoxy-6-methylaminopyridine**, >98.0% (GC) $C_7H_{10}N_2O$=138.17 d 1.09 [88569-83-9] MFCD00191557 0 ~ 10 °C	25g	100.00
TCI-M0115	**2-Methoxy-5-methylaniline**, >98.0% (GC)(T) $C_8H_{11}NO$=137.18 Bp 235°C(Lit.) Mp 52°C [120-71-8] MFCD00007815 Beil. **13**(2)338 RTECS BZ6720000 SDBS 3289 HZ:6 TOXIC IRRITANT MUTAGEN CARCINOGEN TSCA	25g 500g	23.40 170.10
TCI-M1804	**2-Methoxy-6-methylaniline**, >98.0% (GC)(T) $C_8H_{11}NO$=137.18 Frp 28°C Bp 116°C/15mmHg(Lit.) [50868-73-0] MFCD00075455 Beil. **13**(3)1549 HARMFUL IRRITANT	5g 25g	93.60 327.20
TCI-M1493	**3-Methoxy-2-methylaniline**, >98.0% (GC)(T) $C_8H_{11}NO$=137.18 d 1.08 [19500-02-8] MFCD06412568 Beil. **13**(3)1538 0 ~ 10 °C HZ:6 TOXIC IRRITANT	5g 25g	124.00 422.00
TCI-M1743	**4-Methoxy-*N*-methylaniline**, >96.0% (GC)(T) *see N*-Methyl-*p*-anisidine p. 1670	1g 5g	55.20 203.20
TCI-M1474	**4-Methoxy-2-methylaniline**, >98.0% (GC)(T) $C_8H_{11}NO$=137.18 Bp 249°C(Lit.) Mp 13°C(Lit.) [102-50-1] MFCD00007735 Beil. **13**(4)1698 RTECS BZ6730000 0 ~ 10 °C HZ:6 TOXIC IRRITANT CARCINOGEN TSCA	25g 500g	51.00 447.00
TCI-B0424	**Methoxymethylbenzene**, >97.0% (GC) *see* Benzyl Methyl Ether p. 262	25mL 500mL	50.00 424.00
TCI-M1862	**8-Methoxy-4-methylbenzo[*g*]coumarin**, >98.0% (HPLC) $C_{15}H_{12}O_3$=240.26 Mp 221°C [69169-71-7] Beil. **18**(5)2,172	100mg	245.00
NEW TCI-M2217	**3-Methoxy-2-methylbenzoic Acid**, >98.0% (HPLC)(T) $C_9H_{10}O_3$=166.18 Mp 149°C [55289-06-0] MFCD02094039	5g 25g	29.00 87.00

M

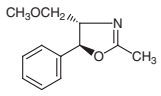
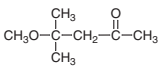
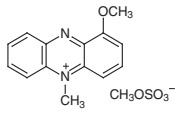
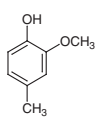
				$
	TCI-M1426	**3-Methoxy-4-methylbenzoic Acid**, >98.0% (HPLC)(T) $C_9H_{10}O_3$=166.18 [7151-68-0] MFCD00002566 Beil. **10**(4)622 IRRITANT	5g 25g	102.00 367.00
	TCI-M1120	**2-Methoxy-6-methylbenzoic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 2-Methoxy-6-methylbenzoate p. 1218	5g 25g	260.00 892.00
	TCI-M1427	**3-Methoxy-4-methylbenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 3-Methoxy-4-methylbenzoate p. 1737	5g 25g	58.00 151.00
NEW 	TCI-M1977	**3-Methoxy-4-methylbenzonitrile**, >98.0% (GC) C_9H_9NO=147.18 Mp 54°C [3556-60-3] MFCD03428590 HZ:6 TOXIC IRRITANT	1g 5g	67.00 204.00
	TCI-M1900	**5-Methoxy-2-methylbenzoselenazole**, >96.0% (GC) C_9H_9NOSe=226.14 Frp 22°C Bp 142°C/3.5mmHg(Lit.) d 1.49 [2946-17-0] MFCD00005558 Beil. **27**(3/4)1904 HZ:6 TOXIC TSCA	1g 5g	36.00 101.00
	TCI-M1281	**5-Methoxy-2-methylbenzothiazole**, >98.0% (GC) C_9H_9NOS=179.24 Bp 135°C/3mmHg(Lit.) Mp 37°C [2941-69-7] MFCD00082664 Beil. **27**(3/4)1903 SDBS 16781 TSCA	5g 25g	86.00 308.00
	TCI-M1276	**1-(Methoxymethyl)-1*H*-benzotriazole**, >98.0% (GC) $C_8H_9N_3O$=163.18 [71878-80-3] MFCD00216630 IRRITANT	1g 5g	78.40 234.40
	TCI-M1511	**(*R*)-(+)-4-Methoxy-α-methylbenzylamine**, >98.0% (GC) *see* (*R*)-(+)-1-(4-Methoxyphenyl)ethylamine p. 1648	5g 25g	61.00 186.00
	TCI-M1512	**(*S*)-(-)-4-Methoxy-α-methylbenzylamine**, >98.0% (GC)(T) *see* (*S*)-(-)-1-(4-Methoxyphenyl)ethylamine p. 1648	5g 25g	72.00 217.80
	TCI-B2131	**Methoxymethyl Bromide**, >95.0% (GC) *see* Bromomethyl Methyl Ether p. 437	5g 25g	54.40 160.80
	TCI-M0695	**3-Methoxy-3-methylbutanol**, >98.0% (GC) $C_6H_{14}O_2$=118.18 Bp 174°C Fp 67°C d 0.93 [56539-66-3] MFCD00044771 Beil. **1**(3)2198 SDBS 10347 HARMFUL IRRITANT COMBUSTIBLE LIQUID TSCA	25mL 500mL	18.00 62.10
	TCI-A0964	**3-Methoxy-3-methylbutyl Acetate**, >98.0% (GC) $C_8H_{16}O_3$=160.21 Bp 74°C/15mmHg(Lit.) Fp 73°C d 0.96 [103429-90-9] MFCD00059340 COMBUSTIBLE LIQUID	25mL 500mL	19.00 63.00
NEW 	TCI-M2117	***N*-Methoxy-*N*-methylcarbamoyl Chloride**, >98.0% (GC)(T) $C_3H_6ClNO_2$=123.54 Bp 60°C/18mmHg(Lit.) d 1.22 [30289-28-2] MFCD06658962	5g	129.00
	TCI-D3708	**(*N*-Methoxy-*N*-methylcarbamoylmethyl)phosphonic Acid Diethyl Ester**, >97.0% (GC) *see* Diethyl (*N*-Methoxy-*N*-methylcarbamoylmethyl)phosphonate p. 920	1g 5g	81.60 246.40
	TCI-D3709	**(*N*-Methoxy-*N*-methylcarbamoylmethyl)phosphonic Acid Diphenyl Ester**, >95.0% (GC) *see* Diphenyl (*N*-Methoxy-*N*-methylcarbamoylmethyl)phosphonate p. 1098	1g 5g	112.00 391.00
NEW	TCI-B3708	**4-(*N*-Methoxy-*N*-methylcarbamoyl)-1-piperidinecarboxylic Acid *tert*-Butyl Ester**, >98.0% (GC) *see tert*-Butyl 4-(*N*-Methoxy-*N*-methylcarbamoyl)-1-piperidinecarboxylate p. 527	1g	86.00
	TCI-C0202	**Methoxymethyl Chloride**, >95.0% (GC) *see* Chloromethyl Methyl Ether p. 646	25g 500g	30.00 168.00

M

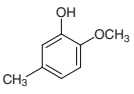
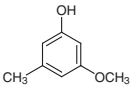
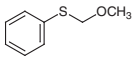
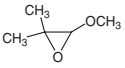
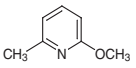
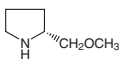
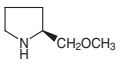
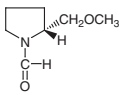
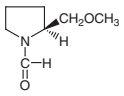
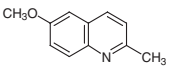
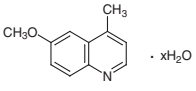
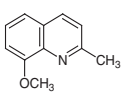
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-M1398	**6-Methoxy-4-methylcoumarin**, >98.0% (GC) $C_{11}H_{10}O_3$=190.20 Mp 164°C [6295-35-8] MFCD00635101 Beil. **18**(5)1,437	5g 61.00 25g 184.00
	TCI-M1393	**7-Methoxy-4-methylcoumarin**, >98.0% (GC) $C_{11}H_{10}O_3$=190.20 Mp 160°C [2555-28-4] MFCD00009773 Beil. **18**(5)1,440	5g 62.00 25g 189.00
	TCI-M1842	**1-Methoxy-4-methyl-2,6-dinitrobenzene**, >98.0% (GC) *see* 4-Methoxy-3,5-dinitrotoluene p. 1629	5g 101.00
	TCI-M1451	**(*R*)-(+)-4-(Methoxymethyl)-1,3-dioxolan-2-one**, >98.0% (GC) $C_5H_8O_4$=132.12 [185836-34-4] MFCD01321303 Beil. **19**(5)5,442	5g 81.00 25g 244.00
	TCI-M1456	**(*S*)-(-)-4-(Methoxymethyl)-1,3-dioxolan-2-one**, >98.0% (GC) $C_5H_8O_4$=132.12 [135682-18-7] MFCD01321302 Beil. **19**(5)5,442	5g 81.00 25g 244.00
	TCI-M1286	**4-Methoxy-2-methyldiphenylamine**, >97.0% (GC) $C_{14}H_{15}NO$=213.28 Bp 171°C/4mmHg(Lit.) Mp 81°C [41317-15-1] MFCD00272619 SDBS 16782 TSCA	25g 27.00 500g 196.00
	TCI-M2070	**4-Methoxy-4'-methyldiphenylamine**, >98.0% (GC)(T) $C_{14}H_{15}NO$=213.28 Mp 84°C [39253-43-5] MFCD00092922	5g 71.00 25g 214.00
	TCI-M1210	**Methoxymethyl(diphenyl)phosphine Oxide**, >98.0% (GC) $C_{14}H_{15}O_2P$=246.25 Mp 115°C [4455-77-0] MFCD00015451 RTECS SZ0199360	5g 96.00 25g 283.00
	TCI-M1207	**Methoxymethylenemalonic Acid Dimethyl Ester**, >97.0% (GC) *see* Dimethyl Methoxymethylenemalonate p. 1047	25g 39.00 500g 241.00
	TCI-M1742	**4'-Methoxy-*N*-methylformanilide**, >97.0% (GC) $C_9H_{11}NO_2$=165.19 Frp 26°C [5279-51-6]	1g 109.00 5g 339.00
	TCI-M1476	***N*-Methoxy-*N*-methyl-2-furamide**, >98.0% (GC) *see N*-Methoxy-*N*-methyl-2-furancarboxamide p. 1635	1g 125.00
	TCI-M1476	***N*-Methoxy-*N*-methyl-2-furancarboxamide**, >98.0% (GC) $C_7H_9NO_3$=155.15 [95091-92-2] 0 ~ 10 °C	1g 125.00
	TCI-M1305	**3-Methoxymethylindole**, >98.0% (HPLC) $C_{10}H_{11}NO$=161.20 [78440-76-3] MFCD00276420	5g 86.00 25g 258.00
	TCI-M0730	**5-Methoxy-2-methylindole**, >99.0% (GC) $C_{10}H_{11}NO$=161.20 Bp 145°C/1.5mmHg(Lit.) Mp 87°C [1076-74-0] MFCD00005620 Beil. **21**(2)47 SDBS 23381 IRRITANT LIGHT SENSITIVE MOISTURE SENSITIVE	1g 61.60 5g 217.60
	TCI-M1865	**2-Methoxy-4-methyl-6-(methylamino)-1,3,5-triazine**, >98.0% (HPLC)(T) $C_6H_{10}N_4O$=154.17 Mp 165°C [5248-39-5] MFCD00585858 Beil. **26**(5)9,408 RTECS XY2905180 HARMFUL TSCA	25g 122.00

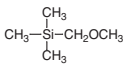
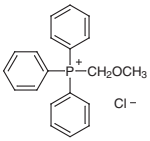
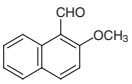
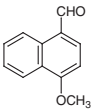
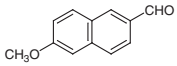
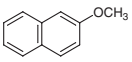
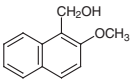
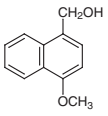
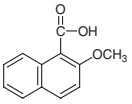
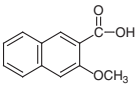
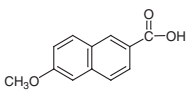
M

			$
	**TCI-M0803**	**(4*S*,5*S*)-(-)-4-Methoxymethyl-2-methyl-5-phenyl-2-oxazoline** 1g 109.00 $C_{12}H_{15}NO_2$=205.26 d 1.07 $[\alpha]_D^{20}$(c=10,$CHCl_3$) -108° [52075-14-6] MFCD00078100 Fieser **6**,386 SDBS 13400	
	TCI-M1368	**α-Methoxy-α-methyl-1-naphthaleneacetic Acid**, >98.0% (GC)(T) 5g 335.00 *see* 2-Methoxy-2-(1-naphthyl)propionic Acid p. 1639	
	TCI-M1366	**(*R*)-(-)-α-Methoxy-α-methyl-1-naphthaleneacetic Acid**, 100mg 204.00 >99.0% (HPLC); EE>99% (HPLC) *see* (*R*)-(-)-2-Methoxy-2-(1-naphthyl)propionic Acid p. 1639	
	TCI-M1367	**(*S*)-(+)-α-Methoxy-α-methyl-1-naphthaleneacetic Acid**, 100mg 204.00 >99.0% (HPLC); EE>99% (HPLC) *see* (*S*)-(+)-2-Methoxy-2-(1-naphthyl)propionic Acid p. 1639	
	TCI-M1220	**(±)-6-Methoxy-α-methyl-2-naphthaleneacetic Acid**, >98.0% (T) 25g 119.00 *see* (±)-2-(6-Methoxy-2-naphthyl)propionic Acid p. 1639	
	TCI-M1021	**(*S*)-(+)-6-Methoxy-α-methyl-2-naphthaleneacetic Acid**, >99.0% (GC)(T) 25g 102.00 *see* (*S*)-(+)-2-(6-Methoxy-2-naphthyl)propionic Acid p. 1639 500g 832.00	
	TCI-H1270	**6-Methoxy-α-methyl-2-naphthalenemethanol**, >98.0% (GC) 5g 165.00 *see* 2-(1-Hydroxyethyl)-6-methoxynaphthalene p. 1438	
	TCI-M1862	**8-Methoxy-4-methyl-2*H*-naphtho[2,3-*b*]pyran-2-one**, >98.0% (HPLC) 100mg 245.00 *see* 8-Methoxy-4-methylbenzo[*g*]coumarin p. 1633	
	TCI-M1416	**1-Methoxy-2-methyl-3-nitrobenzene**, >97.0% (GC) 5g 142.00 *see* 2-Methoxy-6-nitrotoluene p. 1641 25g 495.00	
	TCI-M1681	**1-Methoxy-2-methyl-5-nitrobenzene**, >98.0% (GC) 25g 37.00 *see* 2-Methoxy-4-nitrotoluene p. 1641 500g 285.00	
	TCI-M1196	**1-Methoxy-3-methyl-2-nitrobenzene**, >98.0% (GC) 5g 48.00 *see* 3-Methoxy-2-nitrotoluene p. 1641 25g 145.00	
	TCI-M1369	**1-Methoxy-3-methyl-4-nitrobenzene**, >98.0% (GC) 25g 90.00 *see* 5-Methoxy-2-nitrotoluene p. 1641	
	TCI-M1205	**1-Methoxy-4-methyl-2-nitrobenzene**, >98.0% (GC) 25g 55.20 *see* 4-Methoxy-3-nitrotoluene p. 1641	
	TCI-G0280	**(*R*)-2-(Methoxymethyl)oxirane**, >97.0% (GC) 5g 98.00 *see* (*R*)-Glycidyl Methyl Ether p. 1339 25g 316.00	
	TCI-G0281	**(*S*)-2-(Methoxymethyl)oxirane**, >97.0% (GC) 5g 98.00 *see* (*S*)-Glycidyl Methyl Ether p. 1339 25g 316.00	
	TCI-M1451	**(*R*)-(+)-4-(Methoxymethyl)-2-oxo-1,3-dioxolane**, >98.0% (GC) 5g 81.00 *see* (*R*)-(+)-4-(Methoxymethyl)-1,3-dioxolan-2-one p. 1635 25g 244.00	
	TCI-M1456	**(*S*)-(-)-4-(Methoxymethyl)-2-oxo-1,3-dioxolane**, >98.0% (GC) 5g 81.00 *see* (*S*)-(-)-4-(Methoxymethyl)-1,3-dioxolan-2-one p. 1635 25g 244.00	
	**TCI-M0652**	**4-Methoxy-4-methyl-2-pentanone**, >96.0% (GC) 25mL 17.00 $C_7H_{14}O_2$=130.19 Bp 156°C Fp 48°C d 0.91 [107-70-0] MFCD00043932 500mL 69.00 RTECS SA9185000 SDBS 3431 HZ:3 FLAMMABLE LIQUID TSCA	
	**TCI-M1442**	**1-Methoxy-5-methylphenazinium Methyl Sulfate**, >95.0% (HPLC) 200mg 122.00 $C_{15}H_{16}N_2O_5S$=336.36 Mp 172°C(Lit.) [65162-13-2] MFCD00040648 1g 421.00 Beil. **23**(3/4)2755 HARMFUL IRRITANT STERNUTATOR POSSIBLE CARCINOGEN	
	**TCI-M0114**	**2-Methoxy-4-methylphenol**, >98.0% (GC) 25mL 56.00 $C_8H_{10}O_2$=138.17 Bp 221°C(Lit.) Mp 5°C(Lit.) Fp 99°C d 1.10 [93-51-6] 500mL 635.00 MFCD00002378 Beil. **6**(2)865 Merck **14**,2571 RTECS GP1755000 SDBS 10598 HARMFUL IRRITANT TSCA	

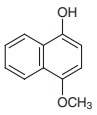
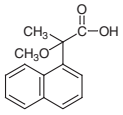
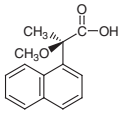
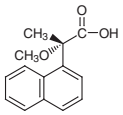
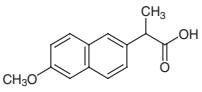
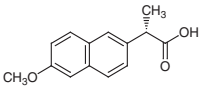
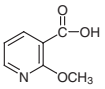
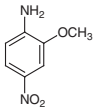
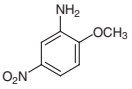
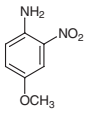
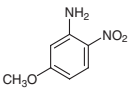
When placing your order, please specify catalog number, unit size, and quantity.

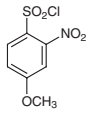
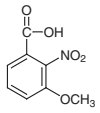
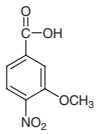
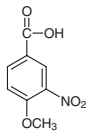
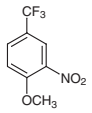
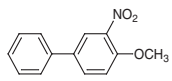
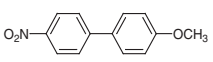
			$
	**TCI-H0624**	**2-Methoxy-5-methylphenol**, >98.0% (GC) $C_8H_{10}O_2$=138.17 Frp 34°C [1195-09-1] MFCD00040901 RTECS GP1770000 SDBS 18140 IRRITANT	5g 119.00 25g 402.00
	**TCI-M0895**	**3-Methoxy-5-methylphenol**, >95.0% (GC) $C_8H_{10}O_2$=138.17 Mp 63°C [3209-13-0] MFCD00059261 Beil. **6**,886 SDBS 18454 HARMFUL IRRITANT TSCA	1g 66.40 5g 221.60
	**TCI-M1216**	**Methoxymethyl Phenyl Sulfide**, >95.0% (GC) $C_8H_{10}OS$=154.23 Fp 95°C [13865-50-4] MFCD00008496 Beil. **6**(1)144 Fieser **15**,22 HZ:9 STENCH	5g 49.60
	TCI-D3873	**(Methoxymethyl)phosphonic Acid Diethyl Ester**, >97.0% (GC) *see* Diethyl (Methoxymethyl)phosphonate p. 920	5g 80.00 25g 231.00
	TCI-M1191	**3-Methoxy-2-methylpropionic Acid Methyl Ester**, >97.0% (GC) *see* Methyl 3-Methoxyisobutyrate p. 1737	25mL 23.00 500mL 68.00
	**TCI-M0952**	**1-Methoxy-2-methylpropylene Oxide**, >95.0% (GC) $C_5H_{10}O_2$=102.13 Bp 98°C(Lit.) Fp 6°C d 0.91 [26196-04-3] MFCD00010676 Beil. **17**(3/4)1035 RTECS TZ3547000 SDBS 18884 HZ:3 FLAMMABLE LIQUID IRRITANT AIR SENSITIVE	25mL 110.00
	TCI-M0810	**2-Methoxy-3-methylpyrazine**, >97.0% (GC) $C_6H_8N_2O$=124.14 Bp 87°C/60mmHg(Lit.) Fp 56°C d 1.08 [2847-30-5] MFCD00006127 SDBS 9876 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	5g 87.30 25g 282.60
	**TCI-M1695**	**2-Methoxy-6-methylpyridine**, >98.0% (GC)(T) C_7H_9NO=123.16 Bp 156°C(Lit.) d 1.01 [63071-03-4] Beil. **21**(3/4)483 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT	5g 98.00 25g 339.00
	**TCI-M1169**	**(*R*)-2-(Methoxymethyl)pyrrolidine**, >99.0% (GC) $C_6H_{13}NO$=115.18 Fp 45°C d 0.93 $[\alpha]_D^{20}$(c=2,1mol/L HCl) -34° [84025-81-0] MFCD00066219 HZ:3 COMBUSTIBLE LIQUID IRRITANT	1g 165.00 5g 574.00
	**TCI-M1161**	**(*S*)-2-(Methoxymethyl)pyrrolidine**, >98.0% (GC) $C_6H_{13}NO$=115.18 Bp 68°C/35mmHg(Lit.) Fp 45°C d 0.94 $[\alpha]_D^{20}$(c=2,1mol/L HCl) 38° [63126-47-6] MFCD00010408 Fieser **13**,180 HZ:3 COMBUSTIBLE LIQUID IRRITANT	1g 137.70 5g 480.60
	**TCI-M1170**	**(*R*)-(+)-2-(Methoxymethyl)-1-pyrrolidinecarboxaldehyde**, >98.0% (GC) $C_7H_{13}NO_2$=143.19 d 1.06 $[\alpha]_D^{20}$(c=2,Toluene) 35° [121817-71-8] MFCD00191670 LIGHT SENSITIVE	1g 119.00
	**TCI-M1162**	**(*S*)-(-)-2-(Methoxymethyl)-1-pyrrolidinecarboxaldehyde** $C_7H_{13}NO_2$=143.19 [63126-45-4] MFCD00010279 Beil. **21**(5)1,85 Fieser **10**,259 IRRITANT	1g 96.80 5g 289.60
	**TCI-M1414**	**6-Methoxy-2-methylquinoline**, >98.0% (GC)(T) $C_{11}H_{11}NO$=173.22 Mp 67°C [1078-28-0] MFCD00006761 Beil. **21**(5)3,339 IRRITANT	5g 119.00 25g 362.00
	**TCI-M1087**	**6-Methoxy-4-methylquinoline**, Hydrate, >98.0% (GC) $C_{11}H_{11}NO \cdot xH_2O$=173.22(Anh) Bp 158°C/10mmHg(Lit.) Mp 53°C [41037-26-7] MFCD00191547	1g 236.00 5g 694.00
	**TCI-M1088**	**8-Methoxy-2-methylquinoline**, >98.0% (GC)(T) $C_{11}H_{11}NO$=173.22 Mp 124°C [3033-80-5] MFCD00034436 SDBS 24014	1g 88.00 5g 260.00
	TCI-M1963	**2-Methoxy-5-(methylsulfonyl)benzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 2-Methoxy-5-(methylsulfonyl)benzoate p. 1737	5g 70.00 25g 204.00

M

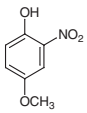
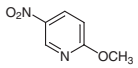
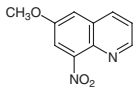
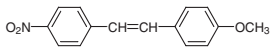
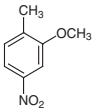
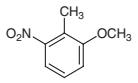
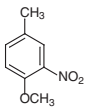
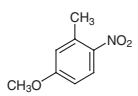
				$
	TCI-M1264	**Methoxymethyltrimethylsilane**, >95.0% (GC) $C_5H_{14}OSi$=118.25 Bp 85°C(Lit.) Fp -5°C d 0.76 [14704-14-4] MFCD00009843 Beil. **4**(3)1844 SDBS 21993 HZ:3 FLAMMABLE LIQUID IRRITANT	5mL	60.80
	TCI-M0828	**(Methoxymethyl)triphenylphosphonium Chloride**, >97.0% (HPLC)(T) $C_{20}H_{20}ClOP$=342.80 [4009-98-7] MFCD00011800 SDBS 23483 HARMFUL IRRITANT HYGROSCOPIC	25g 500g	49.00 410.00
	TCI-M1040	**2-Methoxy-1-naphthaldehyde**, >98.0% (GC) $C_{12}H_{10}O_2$=186.21 Bp 205°C/18mmHg(Lit.) Mp 84°C [5392-12-1] MFCD00004004 Beil. **8**(4)1161 SDBS 15512	5g 25g	36.80 111.20
	TCI-M1049	**4-Methoxy-1-naphthaldehyde**, >96.0% (GC) $C_{12}H_{10}O_2$=186.21 Frp 33°C [15971-29-6] MFCD00004006 Beil. **8**(4)1170 SDBS 15513 AIR SENSITIVE	5g	65.60
	TCI-M1090	**6-Methoxy-2-naphthaldehyde**, >97.0% (GC) $C_{12}H_{10}O_2$=186.21 Bp 196°C/10mmHg(Lit.) Mp 82°C [3453-33-6] MFCD00081152 IRRITANT	25g	129.00
	TCI-M0116	**1-Methoxynaphthalene**, >98.0% (GC) $C_{11}H_{10}O$=158.20 Bp 271°C(Lit.) Mp 6°C(Lit.) d 1.10 [2216-69-5] MFCD00003924 Beil. **6**,606 RTECS QJ9465500 SDBS 1333 TSCA	25g 500g	37.00 267.00
	TCI-M0117	**2-Methoxynaphthalene**, >98.0% (GC) $C_{11}H_{10}O$=158.20 Mp 73°C [93-04-9] MFCD00004061 Beil. **6**,640 Merck **14**,5997 RTECS QJ9468750 SDBS 1335 TSCA	25g 500g	17.00 78.00
	TCI-M2018	**2-Methoxy-1-naphthalenemethanol**, >98.0% (GC) $C_{12}H_{12}O_2$=188.23 Mp 103°C [40696-22-8] MFCD00274224 Beil. **6**(3)5298	5g 25g	61.00 185.00
	TCI-M2086	**4-Methoxy-1-naphthalenemethanol**, >96.0% (GC) $C_{12}H_{12}O_2$=188.23 Mp 76°C [16820-54-5] MFCD04089264 Beil. **6**(4)6580 SDBS 52714	1g 5g	69.00 206.00
	TCI-M1417	**2-Methoxy-1-naphthoic Acid**, >98.0% (HPLC)(T) $C_{12}H_{10}O_3$=202.21 [947-62-6] MFCD00021532 Beil. **10**(4)1175 IRRITANT	5g 25g	100.00 300.00
	TCI-M1461	**3-Methoxy-2-naphthoic Acid**, >98.0% (GC)(T) $C_{12}H_{10}O_3$=202.21 Mp 134°C [883-62-5] IRRITANT TSCA	1g 5g	66.40 212.80
	TCI-M1418	**6-Methoxy-2-naphthoic Acid**, >97.0% (GC)(T) $C_{12}H_{10}O_3$=202.21 [2471-70-7] MFCD00092750 Beil. **10**(4)1194 IRRITANT	5g 25g	101.00 362.00
	TCI-M1462	**3-Methoxy-2-naphthoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 3-Methoxy-2-naphthoate p. 1737	5g	153.00

When placing your order, please specify catalog number, unit size, and quantity.

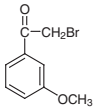
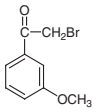
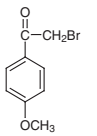
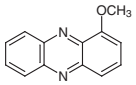
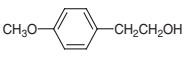
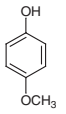
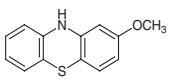
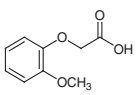
			$
	**TCI-M0854**	**4-Methoxy-1-naphthol**, >98.0% (GC) $C_{11}H_{10}O_2$=174.20 Mp 130°C [84-85-5] MFCD00003976 Beil. **6**(2)949 SDBS 13401 IRRITANT TSCA	**5g 105.60** **25g 402.40**
	TCI-H0707	**6-Methoxy-2-naphthol-3-carboxylic Acid**, >95.0% (GC)(T) *see* 3-Hydroxy-7-methoxy-2-naphthoic Acid p. 1450	**5g 66.00** **25g 187.00**
	TCI-H1270	**1-(6-Methoxy-2-naphthyl)ethanol**, >98.0% (GC) *see* 2-(1-Hydroxyethyl)-6-methoxynaphthalene p. 1438	**5g 165.00**
	**TCI-M1368**	**2-Methoxy-2-(1-naphthyl)propionic Acid**, >98.0% (GC)(T) $C_{14}H_{14}O_3$=230.26 Mp 158°C [63628-25-1] MFCD03093635	**5g 335.00**
	**TCI-M1366**	**(*R*)-(-)-2-Methoxy-2-(1-naphthyl)propionic Acid**, >99.0% (HPLC); EE>99% (HPLC) $C_{14}H_{14}O_3$=230.26 Mp 108°C $[\alpha]_D^{20}$(c=1,MeOH) -100° [63628-26-2] MFCD03093633 Merck **14**,6224 IRRITANT	**100mg 204.00**
	**TCI-M1367**	**(*S*)-(+)-2-Methoxy-2-(1-naphthyl)propionic Acid**, >99.0% (HPLC); EE>99% (HPLC) $C_{14}H_{14}O_3$=230.26 Mp 110°C $[\alpha]_D^{20}$(c=1,MeOH) 100° [102691-93-0] MFCD03093634 Merck **14**,6224 IRRITANT	**100mg 204.00**
	**TCI-M1220**	**(±)-2-(6-Methoxy-2-naphthyl)propionic Acid**, >98.0% (T) $C_{14}H_{14}O_3$=230.26 Mp 157°C [23981-80-8] MFCD00439456 HZ:6 IRRITANT TOXIC	**25g 119.00**
	**TCI-M1021**	**(*S*)-(+)-2-(6-Methoxy-2-naphthyl)propionic Acid**, >99.0% (GC)(T) $C_{14}H_{14}O_3$=230.26 Mp 155°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 67.5° [22204-53-1] MFCD00010500 Merck **14**,6417 RTECS UF5275000 SDBS 19020 HZ:6 TOXIC IRRITANT	**25g 102.00** **500g 832.00**
	**TCI-M2041**	**2-Methoxynicotinic Acid**, >98.0% (GC)(T) $C_7H_7NO_3$=153.14 Mp 150°C [16498-81-0] MFCD00085110 Beil. **22**(5)5,102	**5g 60.00** **25g 171.00**
	**TCI-M0118**	**2-Methoxy-4-nitroaniline**, >99.0% (GC) $C_7H_8N_2O_3$=168.15 Mp 140°C [97-52-9] MFCD00007363 Beil. **13**,390 RTECS BZ7170000 SDBS 2775 IRRITANT TSCA	**25g 20.00** **500g 161.60**
	**TCI-M0492**	**2-Methoxy-5-nitroaniline**, >98.0% (HPLC)(T) $C_7H_8N_2O_3$=168.15 Mp 118°C [99-59-2] MFCD00007261 Beil. **13**,389 CI 37130 RTECS BZ7175000 SDBS 2649 HARMFUL IRRITANT POSSIBLE CARCINOGEN TSCA	**25g 19.80**
	**TCI-M0119**	**4-Methoxy-2-nitroaniline**, >98.0% (GC) $C_7H_8N_2O_3$=168.15 Mp 124°C [96-96-8] MFCD00007152 Beil. **13**,521 RTECS BY4415000 SDBS 2800 HZ:6 IRRITANT TOXIC TSCA	**25g 18.40** **500g 95.20**
NEW 	**TCI-M2054**	**5-Methoxy-2-nitroaniline**, >98.0% (GC) $C_7H_8N_2O_3$=168.15 Mp 132°C λmax(Cyclohexane) 366nm(Lit.) [16133-49-6] MFCD00179573 Beil. **13**(4)1003 HARMFUL IRRITANT AIR SENSITIVE	**5g 166.00** **25g 576.00**

				$
	TCI-N0830	**4-Methoxy-3-nitrobenzaldehyde**, >98.0% (GC) *see* 3-Nitro-*p*-anisaldehyde p. 1842	5g 25g	140.00 488.80
	TCI-N0125	**1-Methoxy-2-nitrobenzene**, >98.0% (GC) *see* 2-Nitroanisole p. 1843	25g 500g	16.00 60.00
	TCI-N0124	**1-Methoxy-3-nitrobenzene**, >99.0% (GC) *see* 3-Nitroanisole p. 1843	25g	130.00
	TCI-N0126	**1-Methoxy-4-nitrobenzene**, >98.0% (GC) *see* 4-Nitroanisole p. 1843	25g 500g	21.00 113.00
	TCI-M1006	**4-Methoxy-2-nitrobenzenesulfonyl Chloride**, >93.0% (T) $C_7H_6ClNO_5S$=251.64 Mp 77°C [18092-54-1] MFCD00143333 HZ:8 CORROSIVE	5g 25g	69.00 186.00
	TCI-M1036	**3-Methoxy-2-nitrobenzoic Acid**, >99.0% (T) $C_8H_7NO_5$=197.15 [4920-80-3] MFCD00007143 SDBS 13402	1g 10g	34.20 155.70
	TCI-M2083	**3-Methoxy-4-nitrobenzoic Acid**, >98.0% (GC)(T) $C_8H_7NO_5$=197.15 Mp 235°C [5081-36-7] MFCD00007353 Beil. **10**(3)263	5g 25g	69.00 210.00
	TCI-M1092	**4-Methoxy-3-nitrobenzoic Acid**, >98.0% (GC) $C_8H_7NO_5$=197.15 Mp 192°C [89-41-8] MFCD00007256 Beil. **10**,181 SDBS 21277 TSCA	25g	32.00
	TCI-M1437	**2-Methoxy-5-nitrobenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 2-Methoxy-5-nitrobenzoate p. 1737	5g	98.00
	TCI-M1364	**3-Methoxy-2-nitrobenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 3-Methoxy-2-nitrobenzoate p. 1737	1g 5g	66.00 203.00
	TCI-T1042	**4-Methoxy-3-nitrobenzotrifluoride** $C_8H_6F_3NO_3$=221.14 Mp 48°C [394-25-2] MFCD00007099 Beil. **6**(3)1387 SDBS 21412	5g 25g	66.00 189.00
	TCI-M1166	**4-Methoxy-3-nitrobiphenyl**, >99.0% (GC) $C_{13}H_{11}NO_3$=229.24 Mp 89°C [15854-73-6] MFCD00191554 HZ:8	5g 25g	61.00 159.00
	TCI-M0997	**4-Methoxy-4'-nitrobiphenyl**, >98.0% (GC) $C_{13}H_{11}NO_3$=229.24 Mp 110°C [2143-90-0] MFCD00143334 Beil. **6**(4)4614	100mg 1g	33.00 196.00
	TCI-C1773	**2-Methoxy-4-nitrochlorobenzene**, >98.0% (GC) *see* 2-Chloro-5-nitroanisole p. 655	5g 25g	75.00 224.00
NEW	TCI-N0892	**2-Methoxy-4-nitrophenol**, >98.0% (GC)(T) *see* 4-Nitroguaiacol p. 1855	5g 25g	81.00 266.00
	TCI-N0498	**2-Methoxy-5-nitrophenol**, >97.0% (T) *see* 5-Nitroguaiacol p. 1855	25g 500g	89.00 877.00

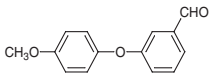
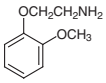
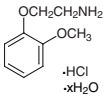
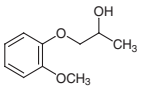
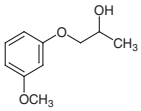
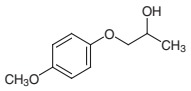
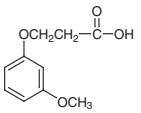
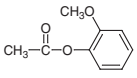
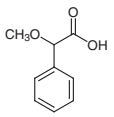
M

			$
	**TCI-M1257**	**4-Methoxy-2-nitrophenol**, >98.0% (GC)(T) $C_7H_7NO_4$=169.14 Mp 81°C [1568-70-3] MFCD00024247 Beil. **6**,856 SDBS 32232 IRRITANT	**5g 39.20** **25g 102.40**
	TCI-N0205	**2-Methoxy-5-nitrophenol Sodium Salt**, >98.0% (T) *see* 5-Nitroguaiacol Sodium Salt p. 1855	**25g 117.00** **500g 1273.00**
	TCI-M1395	**2-Methoxy-3-nitropyridine**, >98.0% (GC) $C_6H_6N_2O_3$=154.13 Mp 56°C [20265-35-4] MFCD00023459 Beil. **21**(5)2,27	**5g 99.00** **25g 293.00**
	**TCI-M1304**	**2-Methoxy-5-nitropyridine**, >98.0% (GC) $C_6H_6N_2O_3$=154.13 Mp 109°C [5446-92-4] MFCD00006263 Beil. **21**(5)2,28 IRRITANT	**25g 80.80**
	TCI-M1359	**3-Methoxy-2-nitropyridine**, >98.0% (GC) $C_6H_6N_2O_3$=154.13 Mp 74°C [20265-37-6] MFCD00222276 IRRITANT	**25g 99.20**
	**TCI-M2057**	**6-Methoxy-8-nitroquinoline**, >98.0% (GC) $C_{10}H_8N_2O_3$=204.19 Mp 161°C [85-81-4] MFCD00006802 Beil. **21**(5)3,248 RTECS VC0365000 HARMFUL IRRITANT	**5g 100.00** **25g 347.00**
	TCI-H0397	**3-Methoxy-5-nitrosalicylaldehyde**, >99.0% (GC)(T) *see* 2-Hydroxy-5-nitro-*m*-anisaldehyde p. 1466	**5g 79.20**
	TCI-N0271	**5-Methoxy-2-nitrosophenol**, >98.0% (T) *see* 4-Nitrosoresorcinol 1-Monomethyl Ether p. 1872	**1g 23.00** **25g 185.00**
	**TCI-M0999**	**4-Methoxy-4'-nitrostilbene**, >98.0% (GC) $C_{15}H_{13}NO_3$=255.27 Mp 133°C [1472-68-0] MFCD00143335 Beil. **6**(2)658	**5g 123.00**
	**TCI-M1681**	**2-Methoxy-4-nitrotoluene**, >98.0% (GC) $C_8H_9NO_3$=167.16 Mp 73°C [13120-77-9] Beil. **6**(4)2010 HARMFUL TSCA	**25g 37.00** **500g 285.00**
	**TCI-M1416**	**2-Methoxy-6-nitrotoluene**, >97.0% (GC) $C_8H_9NO_3$=167.16 Mp 56°C [4837-88-1] MFCD00007159 Beil. **6**(1)178	**5g 142.00** **25g 495.00**
	TCI-M1196	**3-Methoxy-2-nitrotoluene**, >98.0% (GC) $C_8H_9NO_3$=167.16 Bp 170°C/35mmHg(Lit.) Mp 49°C [5345-42-6] MFCD00007179 Beil. **6**,385 SDBS 15543	**5g 48.00** **25g 145.00**
	**TCI-M1205**	**4-Methoxy-3-nitrotoluene**, >98.0% (GC) $C_8H_9NO_3$=167.16 Frp 8°C Bp 274°C(Lit.) d 1.21 [119-10-8] MFCD00024540 Beil. **6**,412 HARMFUL TSCA	**25g 55.20**
	**TCI-M1369**	**5-Methoxy-2-nitrotoluene**, >98.0% (GC) $C_8H_9NO_3$=167.16 Bp 135°C/0.5mmHg(Lit.) Mp 51°C [5367-32-8] MFCD00007167 Beil. **6**(4)2075	**25g 90.00**
	TCI-T1042	**1-Methoxy-2-nitro-4-(trifluoromethyl)benzene** *see* 4-Methoxy-3-nitrobenzotrifluoride p. 1640	**5g 66.00** **25g 189.00**
	TCI-D2409	**3-Methoxy-6-nitro-*o*-xylene**, >98.0% (GC) *see* 2,3-Dimethyl-4-nitroanisole p. 1049	**10g 112.80**

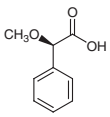
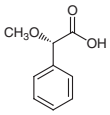
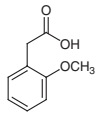
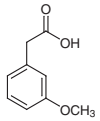
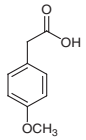
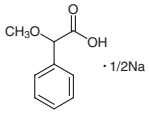
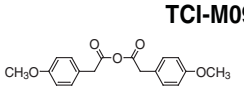
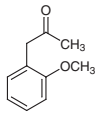
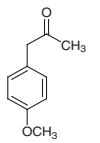
M

				$
	TCI-M0812	**5-Methoxy-3-oxovaleric Acid Methyl Ester**, >96.0% (GC) *see* Methyl 5-Methoxy-3-oxovalerate p. 1737	1g 5g	68.80 221.60
	TCI-P0918	**Methoxypentafluorobenzene**, >98.0% (GC) *see* Pentafluoroanisole p. 1939	5g 25g	50.00 156.00
	TCI-A5505	**3'-Methoxyphenacyl Bromide**, [for HPLC Labeling], >99.0% (T) $C_9H_9BrO_2$=229.07 Mp 63°C [5000-65-7] MFCD00000199 SDBS 12601 0 ~ 10 °C HZ:8 CORROSIVE LACHRYMATOR	5g	93.00
	TCI-M0815	**3'-Methoxyphenacyl Bromide**, >98.0% (T) $C_9H_9BrO_2$=229.07 Mp 63°C [5000-65-7] MFCD00000199 Beil. **8**(4)337 SDBS 12601 HZ:8 CORROSIVE LACHRYMATOR	5g 25g	60.30 185.40
	TCI-M1004	**4'-Methoxyphenacyl Bromide**, >98.0% (GC) $C_9H_9BrO_2$=229.07 Mp 71°C [2632-13-5] MFCD00000201 Beil. **8**(4)351 Fieser **5**,439 SDBS 23471 HZ:8 CORROSIVE HARMFUL LACHRYMATOR	5g 25g	40.50 111.60
	TCI-M1828	**1-Methoxyphenazine**, >93.0% (GC) $C_{13}H_{10}N_2O$=210.24 Mp 171°C [2876-17-7] MFCD01794656 Beil. **23**(5)12,297	1g	219.00
	TCI-M0889	**4-Methoxyphenethyl Alcohol**, >98.0% (GC) $C_9H_{12}O_2$=152.19 Frp 27°C [702-23-8] MFCD00002900 Beil. **6**,906 SDBS 15516 TSCA	25g	61.00
	TCI-M0844	**2-Methoxyphenethylamine**, >98.0% (GC)(T) *see* 2-(2-Methoxyphenyl)ethylamine p. 1648	5mL 25mL	41.40 110.70
	TCI-M1891	**3-Methoxyphenethylamine**, >98.0% (GC)(T) *see* 2-(3-Methoxyphenyl)ethylamine p. 1649	5g 25g	92.00 322.00
	TCI-M0795	**4-Methoxyphenethylamine**, >98.0% (GC) *see* 2-(4-Methoxyphenyl)ethylamine p. 1649	25mL 250mL	67.00 388.00
	TCI-A1618	**1-(4-Methoxyphenethyl)-4-aminopiperidine**, >97.0% (HPLC)(T) *see* 4-Amino-1-[2-(4-methoxyphenyl)ethyl]piperidine p. 138	25g	122.00
	TCI-M0121	**2-Methoxyphenol**, >98.0% (GC) *see* Guaiacol p. 1347	25g 500g	19.00 68.00
	TCI-M0122	**3-Methoxyphenol**, >98.0% (GC) $C_7H_8O_2$=124.14 Bp 244°C(Lit.) d 1.15 [150-19-6] MFCD00002267 Beil. **6**,813 RTECS SL7524000 SDBS 2812 HARMFUL IRRITANT TSCA	25mL 500mL	39.20 335.20
	TCI-M0123	**4-Methoxyphenol**, >99.0% (GC) $C_7H_8O_2$=124.14 Bp 243°C(Lit.) Mp 57°C [150-76-5] MFCD00002332 Beil. **6**,843 RTECS SL7700000 SDBS 2379 HARMFUL IRRITANT HYGROSCOPIC LIGHT SENSITIVE TSCA	25g 500g	12.80 54.40
	TCI-M0822	**2-Methoxyphenothiazine**, >98.0% (HPLC) $C_{13}H_{11}NOS$=229.30 Mp 188°C [1771-18-2] MFCD00037838 IRRITANT	25g	59.00
	TCI-M0692	**2-Methoxyphenoxyacetic Acid**, >98.0% (T) $C_9H_{10}O_4$=182.18 Mp 123°C [1878-85-9] MFCD00014352 Beil. **6**(3)4234 RTECS AI8930700 SDBS 6368	25g	99.00

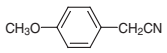
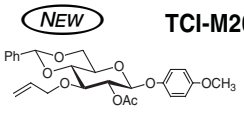
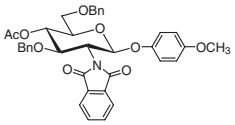
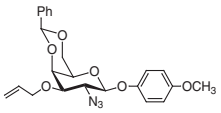
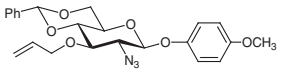
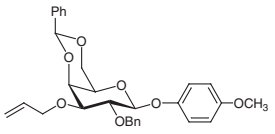
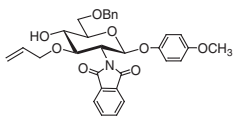
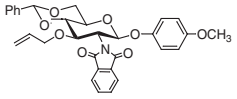
M

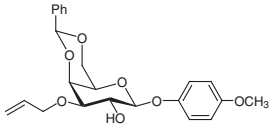
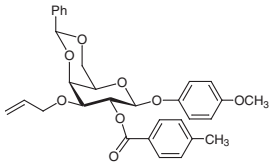
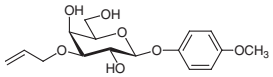
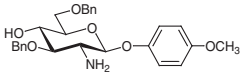
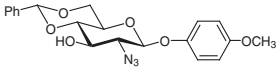
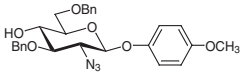
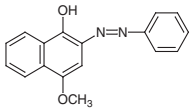
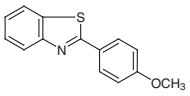
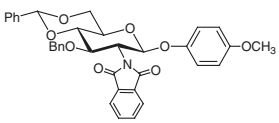
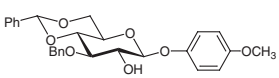
			$
	**TCI-M1361**	**3-(4-Methoxyphenoxy)benzaldehyde**, >95.0% (GC) $C_{14}H_{12}O_3$=228.25 d 1.19 [62373-80-2] MFCD00003358	**1g 125.60**
	**TCI-M2004**	**2-(2-Methoxyphenoxy)ethylamine**, >95.0% (GC)(T) $C_9H_{13}NO_2$=167.21 Bp 98°C/0.4mmHg(Lit.) d 1.11 [1836-62-0] MFCD00235185 Beil. **6**(3)4238 IRRITANT	**5g 60.00** **25g 178.00**
	**TCI-M1794**	**2-(2-Methoxyphenoxy)ethylamine Hydrochloride**, Hydrate, >98.0% (T) $C_9H_{13}NO_2$·HCl·xH_2O=203.67(Anh) [64464-07-9] MFCD01631120 SDBS 51773	**5g 45.00** **25g 136.00**
	TCI-G0159	**3-(*o*-Methoxyphenoxy)-1,2-propanediol**, >98.0% (HPLC)(ABS) *see* Guaiacol Glycerol Ether p. 1348	**25g 25.00** **500g 140.00**
	**TCI-M1060**	**1-(2-Methoxyphenoxy)-2-propanol**, >90.0% (GC) $C_{10}H_{14}O_3$=182.22 d 1.12 [64120-49-6] MFCD00191539	**5g 88.00** **25g 144.00**
	**TCI-M1061**	**1-(3-Methoxyphenoxy)-2-propanol**, >90.0% (GC) $C_{10}H_{14}O_3$=182.22 Bp 110°C/1mmHg(Lit.) d 1.11 [382141-68-6] MFCD00191540	**5g 88.00** **25g 144.00**
	**TCI-M1062**	**1-(4-Methoxyphenoxy)-2-propanol**, >98.0% (GC) $C_{10}H_{14}O_3$=182.22 Bp 140°C/8mmHg(Lit.) Mp 63°C [42900-54-9] MFCD00191541	**5g 104.00**
	**TCI-M1692**	**3-(3-Methoxyphenoxy)propionic Acid**, >97.0% (GC) $C_{10}H_{12}O_4$=196.20 Mp 83°C [49855-03-0] Beil. **6**(4)5676	**5g 160.00**
	TCI-M1776	**4-Methoxyphenyl 3-*O*-(2-Acetamido-2-deoxy-β-D-galactopyranosyl)-2-acetamido-2-deoxy-β-D-glucopyranoside** *see* LacDiNAc(I) MP Glycoside p. 1570	**5mg 719.00**
	TCI-M1733	**4-Methoxyphenyl 4-*O*-(2-Acetamido-2-deoxy-β-D-galactopyranosyl)-2-acetamido-2-deoxy-β-D-glucopyranoside** *see* LacDiNAc MP Glycoside p. 1570	**5mg 719.00**
	TCI-N0791	**4-Methoxyphenyl *O*-(5-Acetamido-3,5-dideoxy-D-*glycero*-α-D-*galacto*-2-nonulopyranosylonic Acid)-(2-3)-β-D-galactopyranoside**, >90.0% (HPLC) *see* Neu5Acα(2-3)Galβ MP Glycoside p. 1834	**10mg 220.00** **50mg 770.00**
	TCI-N0792	**4-Methoxyphenyl *O*-(5-Acetamido-3,5-dideoxy-D-*glycero*-α-D-*galacto*-2-nonulopyranosylonic Acid)-(2-6)-β-D-galactopyranoside**, >98.0% (HPLC) *see* Neu5Acα(2-6)Galβ MP Glycoside p. 1834	**10mg 212.00** **50mg 737.00**
	**TCI-A1381**	**2-Methoxyphenyl Acetate**, >97.0% (GC) $C_9H_{10}O_3$=166.18 Bp 240°C(Lit.) d 1.14 [613-70-7] MFCD00017221 Beil. **6**,774 SDBS 19815 HARMFUL TSCA	**10g 119.00**
	**TCI-M0837**	**DL-α-Methoxyphenylacetic Acid**, >98.0% (GC)(T) $C_9H_{10}O_3$=166.18 Bp 137°C/0.7mmHg(Lit.) Mp 70°C [7021-09-2] MFCD00064217 Beil. **10**(3)4521 SDBS 15515 IRRITANT TSCA	**5g 83.00** **25g 269.00**

M

				$
	TCI-M0830	**(*R*)-(-)-α-Methoxyphenylacetic Acid**, >98.0% (GC)(T); EE>98.0% (HPLC) $C_9H_{10}O_3$=166.18 Bp 130°C/0.7mmHg(Lit.) Mp 68°C $[\alpha]_D^{20}$(c=0.5,EtOH) -147° [3966-32-3] MFCD00004250 Beil. **10**(3)451 IRRITANT	100mg 1g 5g	21.00 79.00 240.00
	TCI-M0829	**(*S*)-(+)-α-Methoxyphenylacetic Acid**, >98.0% (GC)(T) $C_9H_{10}O_3$=166.18 Bp 130°C/0.7mmHg(Lit.) Mp 66°C $[\alpha]_D^{20}$(c=0.5,EtOH) 147° [26164-26-1] MFCD00064216 Beil. **10**(3)452 IRRITANT	1g 5g	79.00 240.00
	TCI-M0533	**2-Methoxyphenylacetic Acid**, >98.0% (T) $C_9H_{10}O_3$=166.18 Mp 124°C [93-25-4] MFCD00004321 Beil. **10**,188 SDBS 5872 IRRITANT TSCA	25g 500g	65.00 542.00
	TCI-M0858	**3-Methoxyphenylacetic Acid**, >98.0% (T) $C_9H_{10}O_3$=166.18 Mp 69°C [1798-09-0] MFCD00004334 Beil. **10**(2)112 RTECS AI8940000 SDBS 13407 IRRITANT	25g	86.40
	TCI-M0742	**4-Methoxyphenylacetic Acid**, >98.0% (GC)(T) $C_9H_{10}O_3$=166.18 Mp 86°C [104-01-8] MFCD00004345 Beil. **10**,190 RTECS AI8960000 SDBS 6359 HARMFUL IRRITANT POSSIBLE CARCINOGEN TSCA	25g 500g	24.80 157.60
	TCI-M0793	**4-Methoxyphenylacetic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl 4-Methoxyphenylacetate p. 1219	25mL 500mL	74.00 644.00
	TCI-M0124	**α-Methoxyphenylacetic Acid Hemisodium Salt**, >98.0% (T) [13911-17-6] TSCA	5g	143.00
	TCI-M1329	**2-Methoxyphenylacetic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 2-Methoxyphenylacetate p. 1737	25g	113.00
	TCI-M1331	**3-Methoxyphenylacetic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 3-Methoxyphenylacetate p. 1737	5g 25g	78.00 236.00
	TCI-M1330	**4-Methoxyphenylacetic Acid Methyl Ester** *see* Methyl 4-Methoxyphenylacetate p. 1737	25g 500g	65.60 491.20
	TCI-M0968	**4-Methoxyphenylacetic Anhydride**, >98.0% (T) $C_{18}H_{18}O_5$=314.34 Mp 76°C [3951-10-8] MFCD00059089 MOISTURE SENSITIVE	25g 500g	80.00 685.00
	TCI-M0794	**2-Methoxyphenylacetone**, >96.0% (GC) $C_{10}H_{12}O_2$=164.20 d 1.07 [5211-62-1] MFCD00008770 Beil. **8**(3)397	25mL	65.00
	TCI-M0675	**4-Methoxyphenylacetone**, >97.0% (GC) $C_{10}H_{12}O_2$=164.20 Bp 269°C(Lit.) Fp 101°C d 1.07 [122-84-9] MFCD00008773 Beil. **8**,106 RTECS UC2990000 SDBS 5806 TSCA	25mL 100mL	70.00 182.00

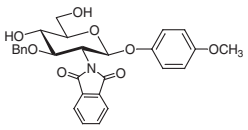
M

			$
	TCI-M0855	**2-Methoxyphenylacetonitrile** C_9H_9NO=147.18 Bp 97°C/0.9mmHg(Lit.) Mp 68°C [7035-03-2] MFCD00001902 Beil. **10**(3)425 SDBS 18222 HARMFUL IRRITANT	25g 28.00 500g 225.60
	**TCI-M0856**	**4-Methoxyphenylacetonitrile**, >97.0% (GC) C_9H_9NO=147.18 Bp 290°C(Lit.) d 1.09 [104-47-2] MFCD00001919 Beil. **10**,191 RTECS AM0810000 SDBS 18223 HZ:6 TOXIC IRRITANT TSCA	25g 40.00 500g 345.60
	TCI-B0869	**2-Methoxy-2-phenylacetophenone**, >98.0% (GC) *see* Benzoin Methyl Ether p. 233	25g 43.00 500g 432.00
	NEW **TCI-M2065**	**4-Methoxyphenyl 2-*O*-Acetyl-3-*O*-allyl-4,6-*O*-benzylidene-β-D-glucopyranoside**, >98.0% (HPLC) $C_{25}H_{28}O_8$=456.49 $[\alpha]_D^{20}$(c=1,$CHCl_3$) -23° 0 ~ 10 °C HEAT SENSITIVE	1g 132.00 5g 465.00
	**TCI-M1834**	**4-Methoxyphenyl 4-*O*-Acetyl-3,6-di-*O*-benzyl-2-deoxy-2-phthalimido-β-D-glucopyranoside**, >98.0% (HPLC) $C_{37}H_{35}NO_9$=637.69 $[\alpha]_D^{20}$(c=0.8,$CHCl_3$) 85° [140615-77-6] 0 ~ 10 °C	1g 189.00 5g 661.00
	TCI-N0791	**4-Methoxyphenyl 3-*O*-(*N*-Acetyl-α-neuraminosyl)-β-D-galactopyranoside**, >90.0% (HPLC) *see* Neu5Acα(2-3)Galβ MP Glycoside p. 1834	10mg 220.00 50mg 770.00
	TCI-N0792	**4-Methoxyphenyl 6-*O*-(*N*-Acetyl-α-neuraminosyl)-β-D-galactopyranoside**, >98.0% (HPLC) *see* Neu5Acα(2-6)Galβ MP Glycoside p. 1834	10mg 212.00 50mg 737.00
	TCI-M1012	**3-(4-Methoxyphenyl)acrylaldehyde**, >97.0% (GC) *see* 4-Methoxycinnamaldehyde p. 1627	25g 99.00
	TCI-M1204	**3-(4-Methoxyphenyl)acrylic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 4-Methoxycinnamate p. 1218	5g 81.00 25g 233.00
	**TCI-M1643**	**4-Methoxyphenyl 3-*O*-Allyl-2-azido-4,6-*O*-benzylidene-2-deoxy-β-D-galactopyranoside**, >95.0% (HPLC) $C_{23}H_{25}N_3O_6$=439.47 [889453-83-2] < 0 °C	1g 569.00
	**TCI-M1638**	**4-Methoxyphenyl 3-*O*-Allyl-2-azido-4,6-*O*-benzylidene-2-deoxy-β-D-glucopyranoside**, >98.0% (HPLC) $C_{23}H_{25}N_3O_6$=439.47 Mp 121°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) -31° [889453-78-5] MFCD06797147 0 ~ 10 °C	1g 272.00
	**TCI-M1620**	**4-Methoxyphenyl 3-*O*-Allyl-2-*O*-benzyl-4,6-*O*-benzylidene-β-D-galactopyranoside**, >98.0% (HPLC) $C_{30}H_{32}O_7$=504.58 Mp 177°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) -11.5° MFCD06797140 < 0 °C	1g 115.00
	NEW **TCI-M1604**	**4-Methoxyphenyl 3-*O*-Allyl-6-*O*-benzyl-2-deoxy-2-phthalimido-β-D-glucopyranoside**, >98.0% (HPLC) $C_{31}H_{31}NO_8$=545.59	1g 96.00 5g 324.00
	**TCI-M1598**	**4-Methoxyphenyl 3-*O*-Allyl-4,6-*O*-benzylidene-2-deoxy-2-phthalimido-β-D-glucopyranoside**, >97.0% (HPLC) $C_{31}H_{29}NO_8$=543.57 Mp 130°C [889453-84-3] 0 ~ 10 °C	1g 78.00 5g 241.00

			$
TCI-M1589		**4-Methoxyphenyl 3-*O*-Allyl-4,6-*O*-benzylidene-β-D-galactopyranoside**, >98.0% (HPLC) $C_{23}H_{26}O_7$=414.45 Mp 228°C $[\alpha]_D^{20}$(c=0.5,Pyridine) -47.5° [400091-05-6] MFCD06797132 < 0 °C	1g 106.00 5g 299.00
TCI-M1590		**4-Methoxyphenyl 3-*O*-Allyl-4,6-*O*-benzylidene-2-*O*-(4-methylbenzoyl)-β-D-galactopyranoside**, >98.0% (HPLC) $C_{31}H_{32}O_8$=532.59 MFCD06797133 < 0 °C	1g 265.00
TCI-M1482		**4-Methoxyphenyl 3-*O*-Allyl-β-D-galactopyranoside**, >98.0% (HPLC) $C_{16}H_{22}O_7$=326.35 Mp 143°C $[\alpha]_D^{20}$(c=1,MeOH) -10° [144985-19-3] MFCD06797127 < 0 °C	5g 209.00
TCI-D2285		**2-Methoxy-4-(phenylamino)benzenediazonium Hydrogensulfate**, >96.0% (T) *see* 4-Diazo-3-methoxydiphenylamine Sulfate p. 808	25g 67.00
TCI-D2290		**4-[*N*-(4-Methoxyphenyl)amino]benzenediazonium Sulfate**, >98.0% (HPLC) *see* 4-Diazo-4'-methoxydiphenylamine Sulfate p. 808	25g 48.00
TCI-M1616		**4-Methoxyphenyl 2-Amino-3,6-di-*O*-benzyl-2-deoxy-β-D-glucopyranoside** $C_{27}H_{31}NO_6$=465.55 Mp 105°C [1272755-07-3] < 0 °C	1g 369.00 5g 1118.00
TCI-M1637		**4-Methoxyphenyl 2-Azido-4,6-*O*-benzylidene-2-deoxy-β-D-glucopyranoside**, >98.0% (HPLC) $C_{20}H_{21}N_3O_6$=399.40 Mp 165°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) -4.5° MFCD06797146 < 0 °C	1g 212.00 5g 717.00
TCI-M1617		**4-Methoxyphenyl 2-Azido-3,6-di-*O*-benzyl-2-deoxy-β-D-glucopyranoside** $C_{27}H_{29}N_3O_6$=491.54 [1272755-25-5] < 0 °C	1g 436.00
TCI-M0487		**1-(2-Methoxyphenylazo)-2-naphthol**, >95.0% (HPLC) *see* Sudan R p. 2157	25g 43.00
TCI-M1110		**4-Methoxy-2-phenylazo-1-naphthol** $C_{17}H_{14}N_2O_2$=278.31 Mp 142°C [59900-33-3] MFCD00191457 IRRITANT	1g 108.00
TCI-M0129		**4-(4-Methoxyphenylazo)-1,3-phenylenediamine Monohydrochloride** *see* Methoxy Red p. 1655	25g 194.00
TCI-B0815		***N*-(4-Methoxyphenyl)benzamide**, >98.0% (GC)(N) *see p*-Benzanisidide p. 221	25g 63.00 500g 535.00
TCI-M1654		**2-(4-Methoxyphenyl)benzothiazole** $C_{14}H_{11}NOS$=241.31 [6265-92-5] RTECS DL5330000	5g 121.00
TCI-M1609		**4-Methoxyphenyl 3-*O*-Benzyl-4,6-*O*-benzylidene-2-deoxy-2-phthalimido-β-D-glucopyranoside**, >98.0% (HPLC) $C_{35}H_{31}NO_8$=593.63 Mp 133°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 92° [129575-88-8] MFCD06797139 < 0 °C	1g 134.00
TCI-M1640		**4-Methoxyphenyl 3-*O*-Benzyl-4,6-*O*-benzylidene-β-D-glucopyranoside**, >98.0% (HPLC) $C_{27}H_{28}O_7$=464.51 Mp 207°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) -20° [303127-81-3] < 0 °C	1g 306.00 5g 1010.00

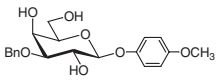
M

$

TCI-M1610 

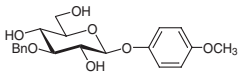
4-Methoxyphenyl 3-*O*-Benzyl-2-deoxy-2-phthalimido-β-D-glucopyranoside — Price on Request

$C_{28}H_{27}NO_8$=505.52 [138906-44-2] < 0 °C

TCI-M1725 

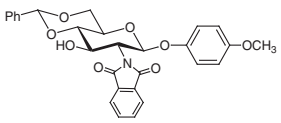
4-Methoxyphenyl 3-*O*-Benzyl-β-D-galactopyranoside, >98.0% (HPLC) — 1g 154.00 / 5g 539.00

$C_{20}H_{24}O_7$=376.41 Mp 154°C [383905-60-0] 0 ~ 10 °C

TCI-M1641 

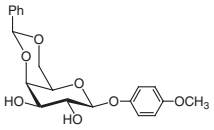
4-Methoxyphenyl 3-*O*-Benzyl-β-D-glucopyranoside, >98.0% (HPLC) — 1g 278.00

$C_{20}H_{24}O_7$=376.41 [303127-80-2] < 0 °C

TCI-M1479 

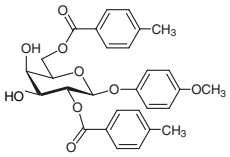
4-Methoxyphenyl 4,6-*O*-Benzylidene-2-deoxy-2-phthalimido-β-D-glucopyranoside, >98.0% (HPLC) — 5g 140.00

$C_{28}H_{25}NO_8$=503.51 Mp 142°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 11.5° [138906-43-1]
MFCD06797124 < 0 °C

TCI-M1710 

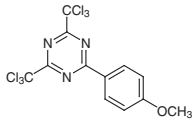
4-Methoxyphenyl 4,6-*O*-Benzylidene-β-D-galactopyranoside — Price on Request

$C_{20}H_{22}O_7$=374.39 [176299-96-0] < 0 °C

TCI-M1597 

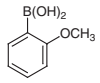
4-Methoxyphenyl 2,6-Bis-*O*-(4-methylbenzoyl)-β-D-galactopyranoside, >98.0% (HPLC) — 1g 128.00

$C_{29}H_{30}O_9$=522.55 MFCD06797138 < 0 °C

TCI-M1245 

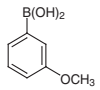
2-(4-Methoxyphenyl)-4,6-bis(trichloromethyl)-1,3,5-triazine, >98.0% (GC) — 5g 46.00 / 25g 119.00

$C_{12}H_7Cl_6N_3O$=421.91 Mp 145°C [3584-23-4] MFCD00521486 IRRITANT
LIGHT SENSITIVE

TCI-M1261 

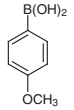
2-Methoxyphenylboronic Acid, (contains varying amounts of Anhydride) — 1g 34.00 / 5g 99.00 / 25g 329.00

$C_7H_9BO_3$=151.96 Mp 108°C [5720-06-9] MFCD00236047 Beil. **16**(3)1281
IRRITANT

TCI-M1322 

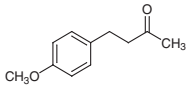
3-Methoxyphenylboronic Acid, (contains varying amounts of Anhydride) — 1g 39.60 / 5g 115.20 / 25g 397.80

$C_7H_9BO_3$=151.96 Mp 160°C [10365-98-7] MFCD00161359 SDBS 41194
IRRITANT HARMFUL

TCI-M1252 

4-Methoxyphenylboronic Acid, (contains varying amounts of Anhydride) — 5g 93.00 / 25g 300.00

$C_7H_9BO_3$=151.96 [5720-07-0] MFCD00039139 Beil. **16**(3)1282 RTECS CY8975000
IRRITANT

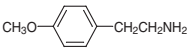
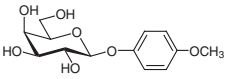
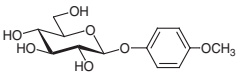
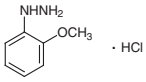
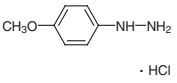
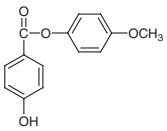
TCI-M0756 

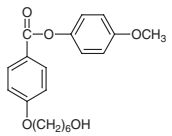
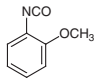
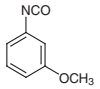
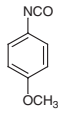
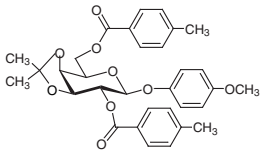
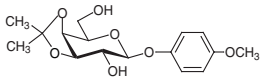
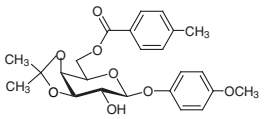
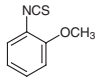
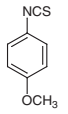
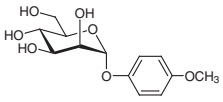
4-(4-Methoxyphenyl)-2-butanone, >96.0% (GC) — 25mL 37.00

$C_{11}H_{14}O_2$=178.23 Bp 177°C/25mmHg(Lit.) Mp 10°C(Lit.) Fp 100°C d 1.05
[104-20-1] MFCD00008791 Beil. **8**,117 RTECS EL9085500 SDBS 5849 TSCA

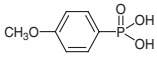
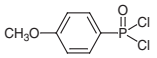
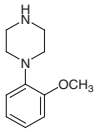
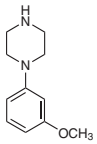
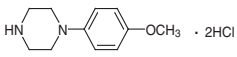
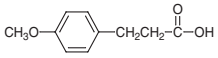
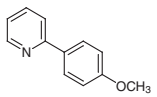
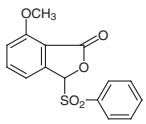
M

				$
NEW	TCI-M2106	**4-Methoxyphenyl 4-(3-Butenyloxy)benzoate**, >98.0% (GC) $C_{18}H_{18}O_4$=298.34 [76487-56-4] MFCD00143337	1g	111.00
	TCI-M2037	**4-(4-Methoxyphenyl)butyric Acid**, >94.0% (GC) $C_{11}H_{14}O_3$=194.23 Bp 196°C/9.9mmHg(Lit.) Mp 60°C [4521-28-2] MFCD00004404 Beil. **10**(4)683	5g 25g	87.00 259.00
	TCI-M1761	**4-Methoxyphenyl 2,4-Di-*O*-benzoyl-3-*O*-benzyl-6-*O*-(methyl 5-Acetamido-4,7,8,9-tetra-*O*-acetyl-3,5-dideoxy-D-*glycero*-α-D-*galacto*-2-nonulopyranosylonate)-β-D-gala**, >95.0% (HPLC) *see* Neu5Ac[1Me,4789Ac]α(2-6)Gal[24Bz,3Bn]-β-MP p. 1834	200mg	501.00
	TCI-M1763	**4-Methoxyphenyl 2,4-Di-*O*-benzoyl-3-*O*-benzyl-6-*O*-[methyl 5-(Acetoxyacetamido)-4,7,8,9-tetra-*O*-acetyl-3,5-dideoxy-D-*glycero*-α-D-*galacto*-2-nonulopyranosylonate]-β-D**, >97.0% (HPLC) *see* Neu5GcAc[1Me,4789Ac]α(2-6)Gal[24Bz,3Bn]-β-MP p. 1834	200mg	624.00
	TCI-M1615	**4-Methoxyphenyl 3,6-Di-*O*-benzyl-2-deoxy-2-phthalimido-β-D-glucopyranoside** $C_{35}H_{33}NO_8$=595.65 [129575-89-9] < 0 °C	1g	229.00
	TCI-M1634	**4-Methoxyphenyl 2,6-Di-*O*-benzyl-β-D-galactopyranoside**, >98.0% (HPLC) $C_{27}H_{30}O_7$=466.53 Mp 113°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) -1° [159922-50-6] MFCD06797145 < 0 °C	1g	104.00
	TCI-M1686	**4-Methoxyphenyl 4-*O*-(2,6-Di-*O*-benzyl-β-D-galactopyranosyl)-2,3,6-tri-*O*-benzyl-β-D-glucopyranoside**, >98.0% (HPLC) *see* Gal[26Bn]β(1-4)Glc[236Bn]-β-MP p. 1324	1g 5g	88.00 303.00
	TCI-M1633	**4-Methoxyphenyl 2,6-Di-*O*-benzyl-3,4-*O*-isopropylidene-β-D-galactopyranoside**, >98.0% (HPLC) $C_{30}H_{34}O_7$=506.60 Mp 105°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 14° [159922-68-6] MFCD06797144 < 0 °C	1g	96.00
	TCI-D0074	**4-Methoxy-1,3-phenylenediamine Dihydrochloride**, >99.0% (T) *see* 2,4-Diaminoanisole Dihydrochloride p. 788	5g 25g	92.00 330.00
	TCI-D1309	**4-Methoxy-1,3-phenylenediamine Sulfate**, Hydrate, >98.0% (HPLC) *see* 2,4-Diaminoanisole Sulfate p. 789	25g	83.00
	TCI-M0889	**2-(4-Methoxyphenyl)ethanol**, >98.0% (GC) *see* 4-Methoxyphenethyl Alcohol p. 1642	25g	61.00
	TCI-M1511	**(*R*)-(+)-1-(4-Methoxyphenyl)ethylamine**, >98.0% (GC) $C_9H_{13}NO$=151.21 d 1.02 $[\alpha]_D^{20}$(neat) 32° [22038-86-4] MFCD00671659 Beil. **13**(4)1785 SDBS 51760 HZ:8 CORROSIVE	5g 25g	61.00 186.00
	TCI-M1512	**(*S*)-(-)-1-(4-Methoxyphenyl)ethylamine**, >98.0% (GC)(T) $C_9H_{13}NO$=151.21 d 1.03 $[\alpha]_D^{20}$(neat) -32° [41851-59-6] MFCD00671660 Beil. **13**(4)1785 SDBS 51761 HZ:8 CORROSIVE	5g 25g	72.00 217.80
	TCI-M0844	**2-(2-Methoxyphenyl)ethylamine**, >98.0% (GC)(T) $C_9H_{13}NO$=151.21 Bp 237°C(Lit.) d 1.04 [2045-79-6] MFCD00008186 SDBS 18085 HZ:8 CORROSIVE	5mL 25mL	41.40 110.70

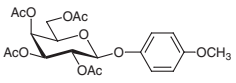
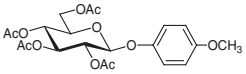
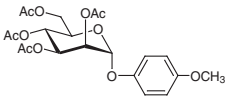
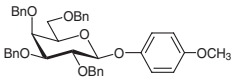
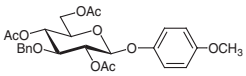
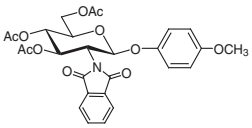
			$
	TCI-M1891	**2-(3-Methoxyphenyl)ethylamine**, >98.0% (GC)(T) $C_9H_{13}NO$=151.21 Bp 119°C/6mmHg(Lit.) d 1.04 [2039-67-0] MFCD00008187 Beil. **13**(4)1781 RTECS SH7835000 HZ:8 CORROSIVE	5g 92.00 25g 322.00
	**TCI-M0795**	**2-(4-Methoxyphenyl)ethylamine**, >98.0% (GC) $C_9H_{13}NO$=151.21 Bp 138°C/18mmHg(Lit.) Fp 72°C d 1.03 [55-81-2] MFCD00008192 Beil. **13**,626 RTECS SH7875000 HZ:8 COMBUSTIBLE LIQUID CORROSIVE TSCA	25mL 67.00 250mL 388.00
	TCI-A1618	**1-[2-(4-Methoxyphenyl)ethyl]-4-aminopiperidine**, >97.0% (HPLC)(T) *see* 4-Amino-1-[2-(4-methoxyphenyl)ethyl]piperidine p. 138	25g 122.00
	TCI-M1623	***N*-(4-Methoxyphenyl)formamide**, >98.0% (GC) *see* 4'-Methoxyformanilide p. 1631	5g 88.00
	**TCI-M1481**	**4-Methoxyphenyl β-D-Galactopyranoside**, >98.0% (HPLC) $C_{13}H_{18}O_7$=286.28 Mp 161°C(Lit.) [3150-20-7] MFCD06797126 Beil. **17**(3/4)2984 < 0 °C	5g 102.00 25g 334.00
	TCI-M1767	**4-Methoxyphenyl *O*-(α-D-Galactopyranosyl)-(1-4)-*O*-(β-D-galactopyranosyl)-(1-4)-β-D-glucopyranoside** *see* Gb_3-β-MP p. 1327	Price on Request
	TCI-M1805	**4-Methoxyphenyl 4-*O*-(β-D-Galactopyranosyl)-β-D-glucopyranoside**, >98.0% (HPLC) *see* Galβ(1-4)Glc-β-MP p. 1325	1g 124.00
	**TCI-M1631**	**4-Methoxyphenyl β-D-Glucopyranoside**, >98.0% (HPLC) $C_{13}H_{18}O_7$=286.28 Mp 176°C(Lit.) $[\alpha]_D^{20}$(c=1,H_2O) -64° [6032-32-2] MFCD06797143 < 0 °C	5g 230.00 25g 781.00
	TCI-N0794	**4-Methoxyphenyl *O*-(5-Hydoxyacetamido-3,5-dideoxy-D-*glycero*-α-D-*galacto*-2-nonulopyranosylonic Acid)-(2-6)-β-D-galactopyranoside** *see* Neu5Gcα(2-6)Galβ MP Glycoside p. 1835	Price on Request
	**TCI-M0617**	**2-Methoxyphenylhydrazine Hydrochloride**, >98.0% (HPLC)(T) $C_7H_{10}N_2O$·HCl=174.63 [6971-45-5] MFCD00035456 IRRITANT	5g 143.00 25g 498.00
	**TCI-M0637**	**4-Methoxyphenylhydrazine Hydrochloride**, >98.0% (T) $C_7H_{10}N_2O$·HCl=174.63 [19501-58-7] MFCD00012945 Beil. **15**,597 0 ~ 10 °C HARMFUL IRRITANT	25g 147.00
	TCI-N0793	**4-Methoxyphenyl *O*-(5-Hydroxyacetamido-3,5-dideoxy-D-*glycero*-α-D-*galacto*-2-nonulopyranosylonic Acid)-(2-3)-β-D-galactopyranoside** *see* Neu5Gcα(2-3)Galβ MP Glycoside p. 1835	Price on Request
	TCI-N0793	**4-Methoxyphenyl 3-*O*-[*N*-(Hydroxyacetyl)-α-neuraminosyl]-β-D-galactopyranoside** *see* Neu5Gcα(2-3)Galβ MP Glycoside p. 1835	Price on Request
	TCI-N0794	**4-Methoxyphenyl 6-*O*-[*N*-(Hydroxyacetyl)-α-neuraminosyl]-β-D-galactopyranoside** *see* Neu5Gcα(2-6)Galβ MP Glycoside p. 1835	Price on Request
	**TCI-H0825**	**4-Methoxyphenyl 4-Hydroxybenzoate**, >99.0% (GC) $C_{14}H_{12}O_4$=244.25 Mp 194°C [50687-62-2] MFCD00191515 SDBS 31200	5g 179.00 25g 587.00

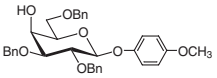
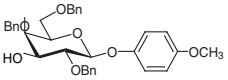
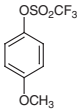
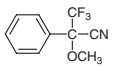
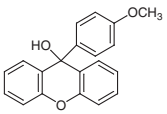
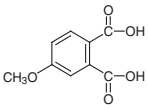
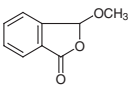
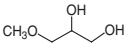
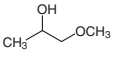
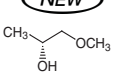
			$
	**TCI-H0766**	**4-Methoxyphenyl 4-(6-Hydroxyhexyloxy)benzoate** $C_{20}H_{24}O_5$=344.41 Mp 100°C [137407-31-9] MFCD00191513	**100mg** **292.00**
	**TCI-I0439**	**2-Methoxyphenyl Isocyanate**, >98.0% (GC) $C_8H_7NO_2$=149.15 Bp 96°C/10mmHg(Lit.) d 1.16 [700-87-8] MFCD00002004 Beil. **13**(3)823 SDBS 23282 0 ~ 10 °C HZ:6 TOXIC IRRITANT LACHRYMATOR MOISTURE SENSITIVE TSCA	**5g** **40.80** **25g** **115.20**
	**TCI-I0551**	**3-Methoxyphenyl Isocyanate**, >96.0% (GC) $C_8H_7NO_2$=149.15 Fp 96°C d 1.16 [18908-07-1] MFCD00002019 Beil. **13**(3)963 0 ~ 10 °C HZ:6 TOXIC IRRITANT LACHRYMATOR MOISTURE SENSITIVE TSCA	**5g** **60.80** **25g** **189.60**
	**TCI-I0440**	**4-Methoxyphenyl Isocyanate**, >98.0% (GC) $C_8H_7NO_2$=149.15 Bp 133°C/39mmHg(Lit.) Fp 98°C d 1.16 [5416-93-3] MFCD00002026 Beil. **13**(4)1206 0 ~ 10 °C HZ:8 CORROSIVE TOXIC LACHRYMATOR MOISTURE SENSITIVE TSCA	**5g** **39.20** **25g** **121.60**
	**TCI-M1596**	**4-Methoxyphenyl 3,4-*O*-Isopropylidene-2,6-bis-*O*-(4-methylbenzoyl)-β-D-galactopyranoside**, >95.0% (HPLC) $C_{32}H_{34}O_9$=562.62 MFCD06797137 < 0 °C	**1g** **101.00**
	**TCI-M1593**	**4-Methoxyphenyl 3,4-*O*-Isopropylidene-β-D-galactopyranoside**, >98.0% (HPLC) $C_{16}H_{22}O_7$=326.35 [159922-67-5] MFCD06797135 < 0 °C	**1g** **88.00**
	**TCI-M1594**	**4-Methoxyphenyl 3,4-*O*-Isopropylidene-6-*O*-(4-methylbenzoyl)-β-D-galactopyranoside**, >98.0% (HPLC) $C_{24}H_{28}O_8$=444.48 MFCD06797136 < 0 °C	**1g** **101.00**
	**TCI-I0512**	**2-Methoxyphenyl Isothiocyanate** C_8H_7NOS=165.21 Bp 267°C(Lit.) d 1.19 [3288-04-8] MFCD00011675 Beil. **13**(4)855 HZ:8 CORROSIVE HARMFUL LACHRYMATOR MOISTURE SENSITIVE	**5g** **63.00** **25g** **184.50**
	**TCI-I0513**	**4-Methoxyphenyl Isothiocyanate**, >95.0% (GC) C_8H_7NOS=165.21 Bp 281°C(Lit.) d 1.18 [2284-20-0] MFCD00011676 Beil. **13**(4)1207 SDBS 23397 HZ:8 CORROSIVE HARMFUL LACHRYMATOR MOISTURE SENSITIVE	**5g** **53.60** **25g** **157.60**
	**TCI-M1646**	**4-Methoxyphenyl α-D-Mannopyranoside**, >98.0% (HPLC) $C_{13}H_{18}O_7$=286.28 [28541-75-5] < 0 °C	**5g** **436.00**
	TCI-A5309	**6-(4-Methoxyphenyl)-2-methyl-3,7-dihydroimidazo[1,2-*a*]pyrazin-3-one Hydrochloride**, >98.0% (HPLC) *see* MCLA p. 1597	**10mg** **152.00**
	TCI-M1742	***N*-(4-Methoxyphenyl)-*N*-methylformamide**, >97.0% (GC) *see* 4'-Methoxy-*N*-methylformanilide p. 1635	**1g** **109.00** **5g** **339.00**
	TCI-M0997	**4-(4'-Methoxyphenyl)nitrobenzene**, >98.0% (GC) *see* 4-Methoxy-4'-nitrobiphenyl p. 1640	**100mg** **33.00** **1g** **196.00**
	TCI-M1383	**4-(4-Methoxyphenyl)-4-oxobutyric Acid**, >98.0% (T) *see* 3-(4-Methoxybenzoyl)propionic Acid p. 1622	**5g** **50.40** **25g** **163.20**

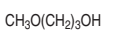
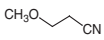
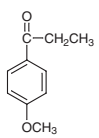
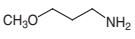
When placing your order, please specify catalog number, unit size, and quantity.

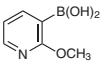
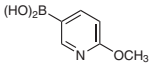
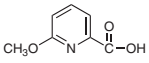
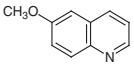
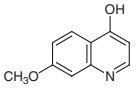
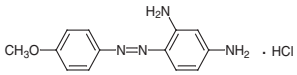
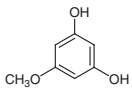
			$
TCI-H0825	**4-Methoxyphenylparaben**, >99.0% (GC) *see* 4-Methoxyphenyl 4-Hydroxybenzoate p. 1649	5g 25g	179.00 587.00
TCI-M0493	***N*-(4-Methoxyphenyl)-1,4-phenylenediamine**, >98.0% (T) *see* Variamine Blue B Base p. 2422	1g 25g	17.00 134.00
TCI-M0494	***N*-(4-Methoxyphenyl)-1,4-phenylenediamine Hydrochloride**, >98.0% (T) *see* Variamine Blue B p. 2422	1g 25g	19.00 79.00
TCI-M0495	***N*-(4-Methoxyphenyl)-1,4-phenylenediamine Sulfate** *see* Variamine Blue B Sulfate p. 2422	1g 25g	25.00 192.00
TCI-M1278	**(4-Methoxyphenyl)(phenyl)methanol**, >98.0% (GC) *see* 4-Methoxybenzhydrol p. 1621	5g	109.00
TCI-M1155	 **4-Methoxyphenylphosphonic Acid**, >95.0% (T) $C_7H_9O_4P$=188.12 [21778-19-8] MFCD00013948	1g	132.00
TCI-M1152	**4-Methoxyphenylphosphonic Acid Diethyl Ester**, >97.0% (GC) *see* Diethyl 4-Methoxyphenylphosphonate p. 920	10g	123.00
TCI-M1156	 **4-Methoxyphenylphosphonic Dichloride**, >90.0% (GC) $C_7H_7Cl_2O_2P$=225.00 d 1.42 [37632-18-1] MFCD00123296 RTECS TA1825000 HZ:8 CORROSIVE MOISTURE SENSITIVE	5g	135.00
TCI-M0883	 **1-(2-Methoxyphenyl)piperazine**, >98.0% (GC)(T) $C_{11}H_{16}N_2O$=192.26 Frp 35°C [35386-24-4] MFCD00005958 Beil. **23**(3/4)139 SDBS 13412 HZ:8 CORROSIVE HYGROSCOPIC	25g	80.00
NEW TCI-M2135	 **1-(3-Methoxyphenyl)piperazine**, >98.0% (GC)(T) $C_{11}H_{16}N_2O$=192.26 Bp 145°C/0.3mmHg(Lit.) Fp 91°C d 1.11 [16015-71-7] MFCD00040733 Beil. **23**(5)2,19	5g 25g	58.00 200.00
TCI-M1449	 **1-(4-Methoxyphenyl)piperazine Dihydrochloride**, >98.0% (T) $C_{11}H_{16}N_2O \cdot 2HCl$=265.18 [38869-47-5] MFCD00012767 Beil. **23**(5)2,24 IRRITANT	5g 25g	50.40 144.00
TCI-N0832	**1-[4-(2-Methoxyphenyl)piperazinyl]-3-(1-naphthyloxy)propan-2-ol**, >98.0% (HPLC)(T) *see* Naftopidil p. 1814	5g	98.00
TCI-M1012	**3-(4-Methoxyphenyl)-2-propenal**, >97.0% (GC) *see* 4-Methoxycinnamaldehyde p. 1627	25g	99.00
TCI-M1032	 **3-(4-Methoxyphenyl)propionic Acid**, >98.0% (GC)(T) $C_{10}H_{12}O_3$=180.20 Bp 194°C/15mmHg(Lit.) Mp 104°C [1929-29-9] MFCD00002777 Beil. **10**,245 SDBS 13415 IRRITANT	5g 25g	35.10 91.80
NEW TCI-M2101	 **2-(4-Methoxyphenyl)pyridine**, >95.0% (GC)(T) $C_{12}H_{11}NO$=185.23 Bp 130°C/0.5mmHg(Lit.) Mp 55°C λmax(MeOH) 282nm(Lit.) [5957-90-4] MFCD00092333 Beil. **21**(4)1407	1g	50.00
TCI-M0802	**4-Methoxyphenylsulfonyl Chloride**, >98.0% (GC)(T) *see* 4-Methoxybenzenesulfonyl Chloride p. 1620	25g 500g	56.80 488.00
TCI-M1130	 **7-Methoxy-3-phenylsulfonyl-1(3*H*)-isobenzofuranone**, >98.0% (HPLC) $C_{15}H_{12}O_5S$=304.32 Mp 188°C [65131-09-1] MFCD00191458	1g	258.00

M

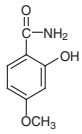
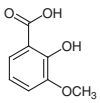
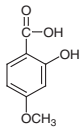
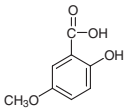
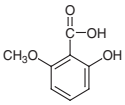
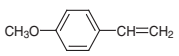
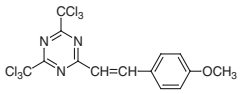
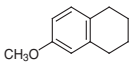
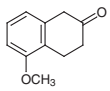
				$
	TCI-M1477	**4-Methoxyphenyl 2,3,4,6-Tetra-*O*-acetyl-β-D-galactopyranoside**, >98.0% (HPLC) $C_{21}H_{26}O_{11}$=454.43 Mp 105°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 3° [2872-65-3] MFCD06797123 < 0 °C	5g 25g	71.00 204.00
	TCI-G0330	**4-Methoxyphenyl 3-*O*-(2,3,4,6-Tetra-*O*-acetyl-β-D-galactopyranosyl)-2-azido-4,6-*O*-benzylidene-2-deoxy-β-D-galactopyranoside**, >95.0% (HPLC) *see* Gal[2346Ac]β(1-3)$GalN_3$[46Bzd]-β-MP p. 1323	1g 5g	303.00 993.00
	TCI-G0309	**4-Methoxyphenyl 3-*O*-(2,3,4,6-Tetra-*O*-acetyl-β-D-galactopyranosyl)-2-azido-4,6-*O*-benzylidene-2-deoxy-β-D-glucopyranoside**, >98.0% (HPLC) *see* Gal[2346Ac]β(1-3)$GlcN_3$[46Bzd]-β-MP p. 1323	1g 5g	222.00 774.00
	TCI-G0311	**4-Methoxyphenyl 3-*O*-(2,3,4,6-Tetra-*O*-acetyl-β-D-galactopyranosyl)-4,6-*O*-benzylidene-2-deoxy-2-phthalimido-β-D-glucopyranoside**, >97.0% (HPLC) *see* Gal[2346Ac]β(1-3)GlcNPhth[46Bzd]-β-MP p. 1323	1g 5g	192.00 673.00
	TCI-M1694	**4-Methoxyphenyl 4-*O*-(2,3,4,6-Tetra-*O*-acetyl-β-D-galactopyranosyl)-2,3,6-tri-*O*-acetyl-β-D-glucopyranoside** *see* Gal[2346Ac]β(1-4)Glc[236Ac]-β-MP p. 1323	Price on Request	
	TCI-M1630	**4-Methoxyphenyl 2,3,4,6-Tetra-*O*-acetyl-β-D-glucopyanoside**, >98.0% (HPLC) $C_{21}H_{26}O_{11}$=454.43 [14581-81-8] MFCD06797142 < 0 °C	5g	76.00
	TCI-M1647	**4-Methoxyphenyl 2,3,4,6-Tetra-*O*-acetyl-α-D-mannopyranoside**, >98.0% (HPLC) $C_{21}H_{26}O_{11}$=454.43 Mp 102°C(Lit.) [17042-40-9] < 0 °C	5g	197.00
	TCI-M1588	**4-Methoxyphenyl 2,3,4,6-Tetra-*O*-benzyl-β-D-galactopyranoside**, >98.0% (HPLC) $C_{41}H_{42}O_7$=646.78 Mp 110°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) -17.5° [143536-99-6] MFCD06797131 < 0 °C	5g	204.00
	TCI-M1292	**1-(4-Methoxyphenyl)-1*H*-tetrazole-5-thiol**, >98.0% (T) *see* 5-Mercapto-1-(4-methoxyphenyl)-1*H*-tetrazole p. 1605	10g	109.00
	TCI-M2070	***N*-(4-Methoxyphenyl)-*p*-tolylamine**, >98.0% (GC)(T) *see* 4-Methoxy-4'-methyldiphenylamine p. 1635	5g 25g	71.00 214.00
	TCI-M1642	**4-Methoxyphenyl 2,4,6-Tri-*O*-acetyl-3-*O*-benzyl-β-D-glucopyranoside**, >96.0% (HPLC) $C_{26}H_{30}O_{10}$=502.52 Mp 160°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) -22° [303127-79-9] 0 ~ 10 °C	1g 5g	186.00 640.00
	TCI-M1480	**4-Methoxyphenyl 3,4,6-Tri-*O*-acetyl-2-deoxy-2-phthalimido-β-D-glucopyranoside**, >98.0% (HPLC) $C_{27}H_{27}NO_{11}$=541.51 Mp 149°C(Lit.) [138906-41-9] MFCD06797125 < 0 °C	5g	113.00
	TCI-G0299	**4-Methoxyphenyl 3-*O*-(3,4,6-Tri-*O*-acetyl-2-deoxy-2-phthalimido-β-D-glucopyranosyl)-2,4,6-tri-*O*-benzyl-β-D-galactopyranoside**, >98.0% (HPLC) *see* GlcNPhth[346Ac]β(1-3)Gal[246Bn]-β-MP p. 1330	200mg 1g	167.00 582.00
NEW	TCI-N0846	**4-Methoxyphenyl 2,4,6-Tri-*O*-benzoyl-3-*O*-(methyl 5-Acetamido-4,7,8,9-tetra-*O*-acetyl-3,5-dideoxy-D-*glycero*-α-D-*galacto*-2-nonulopyranosylonate)-β-D-galactopyranoside**, >95.0% (HPLC) *see* Neu5Ac[1Me,4789Ac]α(2-3)Gal[246Bz]-β-MP p. 1834	200mg 1g	332.00 996.00
	TCI-N0816	**4-Methoxyphenyl 2,4,6-Tri-*O*-benzoyl-3-*O*-(methyl 5-Acetoxyacetamido-4,7,8,9-tetra-*O*-acetyl-3,5-dideoxy-D-*glycero*-α-D-*galacto*-2-nonulopyranosylonate)-β-D-galactopyran** *see* Neu5GcAc[1Me,4789Ac]α(2-3)Gal[246Bz]-β-MP p. 1834	Price on Request	

			$
NEW 	TCI-M2104	**4-Methoxyphenyl 2,3,6-Tri-*O*-benzyl-β-D-galactopyranoside** $C_{34}H_{36}O_7$=556.66 [869107-36-8] 0 ~ 10 °C	Price on Request
	TCI-M1592	**4-Methoxyphenyl 2,4,6-Tri-*O*-benzyl-β-D-galactopyranoside**, >98.0% (HPLC) $C_{34}H_{36}O_7$=556.66 Mp 94°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) -14.5° [247027-79-8] MFCD06797134 < 0 °C	1g 180.00
	TCI-M1726	**4-Methoxyphenyl 4-*O*-(2,3,6-Tri-*O*-benzyl-β-D-galactopyranosyl)-2,3,6-tri-*O*-benzyl-β-D-glucopyranoside**, >92.0% (HPLC) *see* Gal[236Bn]β(1-4)Glc[236Bn]-β-MP p. 1324	1g 266.00 5g 883.00
	TCI-M1727	**4-Methoxyphenyl 4-*O*-(2,4,6-Tri-*O*-benzyl-β-D-galactopyranosyl)-2,3,6-tri-*O*-benzyl-β-D-glucopyranoside**, >95.0% (HPLC) *see* Gal[246Bn]β(1-4)Glc[236Bn]-β-MP p. 1324	1g 266.00
	TCI-M2044	**4-Methoxyphenyl Triflate**, >97.0% (GC) *see* 4-Methoxyphenyl Trifluoromethanesulfonate p. 1653	5g 156.00
	TCI-M2044	**4-Methoxyphenyl Trifluoromethanesulfonate**, >97.0% (GC) $C_8H_7F_3O_4S$=256.20 Bp 92°C/3.5mmHg(Lit.) d 1.42 [66107-29-7] MFCD00209596 HZ:6 TOXIC MOISTURE SENSITIVE	5g 156.00
	TCI-M1163	**2-Methoxy-2-phenyl-3,3,3-trifluoropropionitrile**, >98.0% (GC) $C_{10}H_8F_3NO$=215.18 Fp 67°C [80866-87-1] MFCD00001844 COMBUSTIBLE LIQUID TOXIC	5g 97.20
	TCI-M1225	**9-(4-Methoxyphenyl)xanthen-9-ol**, >97.0% (HPLC) $C_{20}H_{16}O_3$=304.35 Mp 126°C [94465-25-5] MFCD00671561	5g 132.00
	TCI-M1432	**4-Methoxyphthalic Acid**, >98.0% (T) $C_9H_8O_5$=196.16 [1885-13-8] MFCD00094739 IRRITANT	1g 92.00 5g 303.00
	TCI-M2007	**3-Methoxyphthalide**, >98.0% (GC) $C_9H_8O_3$=164.16 Bp 146°C/12mmHg(Lit.) Mp 45°C [4122-57-0] 0 ~ 10 °C	5g 112.00
	TCI-M1695	**6-Methoxy-2-picoline**, >98.0% (GC)(T) *see* 2-Methoxy-6-methylpyridine p. 1637	5g 98.00 25g 339.00
NEW	TCI-M2189	**6-Methoxypicolinic Acid**, >98.0% (GC)(T) *see* 6-Methoxypyridine-2-carboxylic Acid p. 1655	1g 80.00 5g 245.00
	TCI-M0510	**1-Methoxypropane**, >95.0% (GC) *see* Methyl Propyl Ether p. 1772	25mL 95.00 500mL 1023.00
	TCI-M0125	**3-Methoxy-1,2-propanediol**, >98.0% (GC) $C_4H_{10}O_3$=106.12 Bp 220°C(Lit.) d 1.12 [623-39-2] MFCD00004719 Beil. **1**,512 RTECS TY8170000 HYGROSCOPIC TSCA	25mL 56.00 500mL 480.00
	TCI-M0126	**1-Methoxy-2-propanol**, >96.0% (GC) $C_4H_{10}O_2$=90.12 Bp 120°C Fp 32°C d 0.92 [107-98-2] MFCD00004537 Beil. **1**(4)2471 RTECS UB7700000 SDBS 1884 HZ:3 FLAMMABLE LIQUID TSCA	25mL 12.80 500mL 24.80
NEW 	TCI-M2166	**(*R*)-(-)-1-Methoxy-2-propanol**, >98.0% (GC) $C_4H_{10}O_2$=90.12 Bp 120°C(Lit.) Fp 32°C d 0.92 $[\alpha]_D^{20}$(c=10,$CHCl_3$) -22° [4984-22-9] MFCD01632587 Beil. **1**(4)2471	5g 138.00 25g 483.00

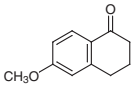
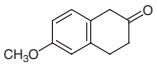
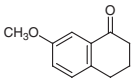
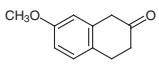
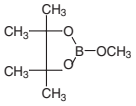
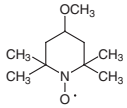
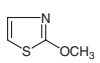
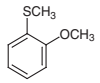
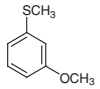
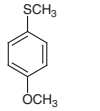
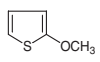
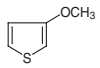
				$
	TCI-M1475	**3-Methoxy-1-propanol**, >98.0% (GC) $C_4H_{10}O_2$=90.12 Bp 153°C(Lit.) Fp 38°C d 0.94 [1589-49-7] MFCD00039550 RTECS UB7650000 HZ:3 FLAMMABLE LIQUID IRRITANT	25g 250g	97.00 522.00
	TCI-M0906	**Methoxy-2-propanone**, >90.0% (GC) *see* Methoxyacetone p. 1619	5mL	81.00
	TCI-I0303	**2-Methoxypropene**, >95.0% (GC) C_4H_8O=72.11 Bp 36°C(Lit.) Fp -25°C d 0.77 [116-11-0] MFCD00014929 Beil. **1**,435 Fieser **5**,360 RTECS UD0800000 SDBS 10422 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID HARMFUL LIGHT SENSITIVE MOISTURE SENSITIVE TSCA	25mL 500mL	24.80 204.00
	TCI-A1983	**3-Methoxy-1-propene**, >97.0% (GC) *see* Allyl Methyl Ether p. 75	5g	77.40
	TCI-M0998	**3-Methoxypropenenitrile**, (*cis*- and *trans*- mixture), >95.0% (GC) *see* 3-Methoxyacrylonitrile p. 1619	25g 250g	51.00 337.00
	TCI-P0494	***trans-p*-Methoxypropenylbenzene**, >98.0% (GC) *see trans*-Anethole p. 187	25g 500g	15.20 103.20
	TCI-M1199	**[(1-Methoxy-1-propenyl)oxy]trimethylsilane**, >95.0% (GC) *see* 1-Methoxy-1-trimethylsilyloxypropene p. 1659	1g 5g	119.00 411.00
	TCI-M1001	**3-Methoxypropionic Acid Ethyl Ester**, >99.0% (GC) *see* Ethyl 3-Methoxypropionate p. 1219	10g 25g	36.00 69.00
	TCI-M0962	**3-Methoxypropionic Acid Methyl Ester**, >99.0% (GC) *see* Methyl 3-Methoxypropionate p. 1738	25mL 500mL	24.00 92.80
	TCI-M0653	**3-Methoxypropionitrile**, >99.0% (GC) C_4H_7NO=85.11 Bp 166°C Fp 65°C d 0.94 [110-67-8] MFCD00001958 RTECS TZ4870000 SDBS 1422 COMBUSTIBLE LIQUID HARMFUL IRRITANT MOISTURE SENSITIVE TSCA	25mL 500mL	19.20 58.40
	TCI-M1719	**4'-Methoxypropiophenone**, >97.0% (GC) $C_{10}H_{12}O_2$=164.20 Frp 23°C Bp 275°C(Lit.) Fp 61°C [121-97-1] MFCD00009310 Beil. **8**(4)442 HZ:4 FLAMMABLE SOLID HARMFUL IRRITANT TSCA	25g 250g	50.40 285.30
	TCI-M0127	**3-Methoxypropylamine**, >99.0% (GC) $C_4H_{11}NO$=89.14 Bp 120°C Fp 32°C d 0.87 [5332-73-0] MFCD00014831 Beil. **4**(4)1623 RTECS UI3335000 SDBS 511 HZ:3 FLAMMABLE LIQUID CORROSIVE TSCA	25mL 500mL	15.20 32.80
	TCI-M1451	**(*R*)-(+)-3-Methoxypropylene Carbonate**, >98.0% (GC) *see* (*R*)-(+)-4-(Methoxymethyl)-1,3-dioxolan-2-one p. 1635	5g 25g	81.00 244.00
	TCI-M1456	**(*S*)-(-)-3-Methoxypropylene Carbonate**, >98.0% (GC) *see* (*S*)-(-)-4-(Methoxymethyl)-1,3-dioxolan-2-one p. 1635	5g 25g	81.00 244.00
	TCI-B2840	**5-Methoxypsoralen**, >98.0% (GC) *see* Bergapten p. 276	1g 5g	129.00 469.00
	TCI-X0009	**8-Methoxypsoralen**, >98.0% (GC) *see* Xanthotoxin p. 2432	100mg 1g	14.40 52.00
	TCI-M1925	**6-Methoxypurine**, >98.0% (HPLC)(T) $C_6H_6N_4O$=150.14 Mp 196°C(Lit.) [1074-89-1] MFCD00005574 Beil. **26**(3/4)1980	1g 5g	80.00 279.00
	TCI-M0798	**2-Methoxypyrazine**, >98.0% (GC) $C_5H_6N_2O$=110.12 Bp 68°C/28mmHg(Lit.) Fp 50°C d 1.13 [3149-28-8] MFCD00006126 SDBS 9869 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	5mL	50.00
	TCI-M2078	**3-Methoxypyridazine**, >97.0% (GC)(T) $C_5H_6N_2O$=110.12 Bp 87°C/13mmHg(Lit.) d 1.15 λmax(H_2O) 265nm(Lit.) [19064-65-4] MFCD00234098 Beil. **23**(5)11,74	1g 5g	125.00 421.00

				$
	TCI-S0591	***N*-(6-Methoxy-3-pyridazinyl)sulfanilamide**, >98.0% (HPLC) *see* Sulfamethoxypyridazine p. 2158	5g 25g	46.00 124.00
	TCI-M0788	**2-Methoxypyridine**, >96.0% (GC) C_6H_7NO=109.13 Bp 142°C Fp 32°C d 1.05 [1628-89-3] MFCD00006262 Beil. **21**,44 SDBS 15517 HZ:3 FLAMMABLE LIQUID IRRITANT	25mL	40.80
	TCI-M1696	**4-Methoxypyridine**, >98.0% (GC)(T) C_6H_7NO=109.13 Bp 190°C(Lit.) Mp 4°C(Lit.) Fp 74°C d 1.08 [620-08-6] Beil. **21**(5)2,98 IRRITANT COMBUSTIBLE LIQUID	5g 25g	68.80 212.80
NEW 	TCI-M2159	**2-Methoxypyridine-3-boronic Acid**, (contains varying amounts of Anhydride) $C_6H_8BNO_3$=152.94 [163105-90-6] MFCD03411572 0 ~ 10 °C	1g 5g	78.00 282.00
NEW 	TCI-M2029	**2-Methoxypyridine-5-boronic Acid**, (contains varying amounts of Anhydride) $C_6H_8BNO_3$=152.94 Mp 138°C(Lit.) [163105-89-3] MFCD02093044 0 ~ 10 °C IRRITANT HYGROSCOPIC HEAT SENSITIVE	1g 5g	68.80 238.40
	TCI-M2041	**2-Methoxy-3-pyridinecarboxylic Acid**, >98.0% (GC)(T) *see* 2-Methoxynicotinic Acid p. 1639	5g 25g	60.00 171.00
	TCI-M2079	**2-Methoxypyridine-4-carboxylic Acid**, >98.0% (GC)(T) *see* 2-Methoxyisonicotinic Acid p. 1632	1g 5g	76.00 231.00
NEW 	TCI-M2189	**6-Methoxypyridine-2-carboxylic Acid**, >98.0% (GC)(T) $C_7H_7NO_3$=153.14 Mp 134°C [26893-73-2] MFCD06800962	1g 5g	80.00 245.00
NEW	TCI-M2159	**2-Methoxy-3-pyridylboronic Acid**, (contains varying amounts of Anhydride) *see* 2-Methoxypyridine-3-boronic Acid p. 1655	1g 5g	78.00 282.00
NEW	TCI-M2029	**6-Methoxy-3-pyridylboronic Acid**, (contains varying amounts of Anhydride) *see* 2-Methoxypyridine-5-boronic Acid p. 1655	1g 5g	68.80 238.40
	TCI-S0592	***N*-(6-Methoxy-4-pyrimidinyl)sulfanilamide**, >93.0% (HPLC) *see* Sulfamonomethoxine p. 2159	5g 25g	36.00 101.00
	TCI-M1414	**6-Methoxyquinaldine**, >98.0% (GC)(T) *see* 6-Methoxy-2-methylquinoline p. 1637	5g 25g	119.00 362.00
	TCI-M1088	**8-Methoxyquinaldine**, >98.0% (GC)(T) *see* 8-Methoxy-2-methylquinoline p. 1637	1g 5g	88.00 260.00
	TCI-M0891	**6-Methoxyquinoline**, >95.0% (GC)(T) $C_{10}H_9NO$=159.19 Frp 20°C Bp 284°C(Lit.) d 1.15 [5263-87-6] MFCD00006800 Beil. **21**(3/4)1103 SDBS 21188 HARMFUL IRRITANT TSCA	25g	86.40
	TCI-M1966	**7-Methoxy-4-quinolinol**, >97.0% (T) $C_{10}H_9NO_2$=175.19 Mp 285°C(Lit.) [82121-05-9] MFCD00169015 Beil. **21**(4)2232 IRRITANT	1g 5g	66.40 204.80
	TCI-M0129	**Methoxy Red** $C_{13}H_{14}N_4O$·HCl=278.74 [68936-13-0] MFCD00060224	25g	194.00
	TCI-M1413	**5-Methoxyresorcinol**, >95.0% (GC) $C_7H_8O_3$=140.14 Bp 213°C/16mmHg(Lit.) [2174-64-3] MFCD00002285 Beil. **6**(4)7362 IRRITANT	1g	239.20
	TCI-H0262	**3-Methoxysalicylaldehyde**, >99.0% (GC) *see o*-Vanillin p. 2422	25g 500g	28.00 165.00
	TCI-H0699	**4-Methoxysalicylaldehyde**, >98.0% (GC)(T) *see* 2-Hydroxy-4-methoxybenzaldehyde p. 1448	5g 25g	64.80 201.60

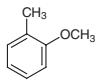
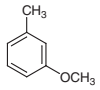
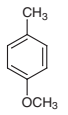
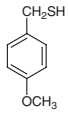
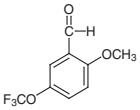
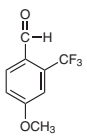
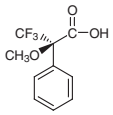
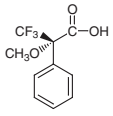
M

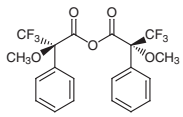
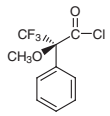
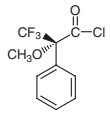
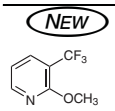
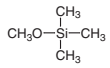
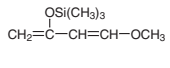
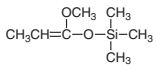
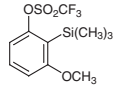
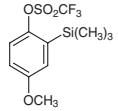
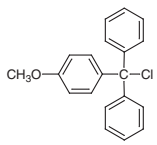
				$
	TCI-H0881	**5-Methoxysalicylaldehyde**, >95.0% (GC) *see* 2-Hydroxy-5-methoxybenzaldehyde p. 1448	5g 25g	86.00 283.00
	TCI-M1814	**4-Methoxysalicylamide**, >98.0% (HPLC)(T) $C_8H_9NO_3$=167.16 Mp 158°C [6745-77-3] MFCD03840504 Beil. **10**(3)1376 IRRITANT	5g 25g	106.00 373.00
	TCI-M1153	**3-Methoxysalicylic Acid**, >98.0% (T) $C_8H_8O_4$=168.15 Mp 151°C [877-22-5] MFCD00002445 Beil. **10**,376 RTECS BZ4840000 SDBS 19481 IRRITANT	5g 25g	26.40 74.40
	TCI-M1795	**4-Methoxysalicylic Acid**, >98.0% (GC)(T) $C_8H_8O_4$=168.15 Mp 160°C [2237-36-7] MFCD00002450 Beil. **10**(4)1422 SDBS 51774 IRRITANT	5g 25g	44.00 132.00
	TCI-M1254	**5-Methoxysalicylic Acid**, >98.0% (T) $C_8H_8O_4$=168.15 Mp 144°C [2612-02-4] MFCD00002459 Beil. **10**(1)181 SDBS 19878 IRRITANT TSCA	25g	109.60
	TCI-M1941	**6-Methoxysalicylic Acid**, >98.0% (GC)(T) $C_8H_8O_4$=168.15 Mp 137°C [3147-64-6] MFCD00674090 Beil. **10**(4)1456 IRRITANT	5g	81.00
NEW	TCI-M2167	**3-Methoxysalicylic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 3-Methoxysalicylate p. 1738	5g 25g	33.00 98.00
	TCI-M1797	**4-Methoxysalicylic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 4-Methoxysalicylate p. 1738	25g	86.40
NEW	TCI-M2127	**5-Methoxysalicylic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 5-Methoxysalicylate p. 1738	5g 25g	66.40 196.80
	TCI-A0326	**4'-Methoxy-4-stilbenamine**, >95.0% (GC)(T) *see* 4-Amino-4'-methoxystilbene p. 139	1g 5g	119.00 409.00
	TCI-M0130	**4-Methoxystyrene**, (stabilized with TBC), >95.0% (GC) $C_9H_{10}O$=134.18 Bp 98°C/18mmHg(Lit.) Fp 76°C d 1.00 [637-69-4] MFCD00008619 Beil. **6**,561 SDBS 5867 0 ~ 10 °C COMBUSTIBLE LIQUID IRRITANT LIGHT SENSITIVE	10mL 25mL	95.20 193.60
NEW 	TCI-M2140	**2-(4-Methoxystyryl)-4,6-bis(trichloromethyl)-1,3,5-triazine**, >98.0% (GC) $C_{14}H_9Cl_6N_3O$=447.95 Mp 193°C [42573-57-9] MFCD01940892 SDBS 52828 TSCA	5g	86.00
	TCI-M1942	**2-Methoxy-5-sulfamoylbenzoic Acid Methyl Ester**, >98.0% (HPLC) *see* Methyl 5-(Aminosulfonyl)-2-methoxybenzoate p. 1669	25g	84.60
	TCI-M1197	**4-Methoxy-TEMPO**, Free Radical, >98.0% (GC) *see* 4-Methoxy-2,2,6,6-tetramethylpiperidine 1-Oxyl p. 1657	1g 5g	45.90 139.50
	TCI-M0765	**6-Methoxy-1,2,3,4-tetrahydronaphthalene**, >98.0% (GC) $C_{11}H_{14}O$=162.23 Bp 131°C/11mmHg(Lit.) d 1.03 [1730-48-9] MFCD00001737 Beil. **6**(2)537 SDBS 6923 TSCA	5mL 25mL	32.00 87.00
	TCI-M1543	**5-Methoxy-2-tetralone**, >95.0% (GC) $C_{11}H_{12}O_2$=176.22 Bp 165°C/10mmHg(Lit.) Mp 37°C(Lit.) [32940-15-1] MFCD00064958 Beil. **8**(3)828 SDBS 52713	1g 5g	71.00 217.00

When placing your order, please specify catalog number, unit size, and quantity.

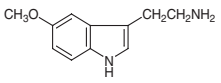
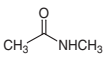
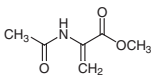
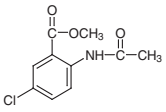
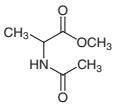
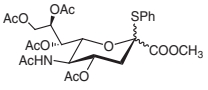
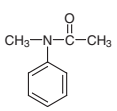
			$
	TCI-M0787	**6-Methoxy-1-tetralone**, >99.0% (GC) $C_{11}H_{12}O_2$=176.22 Mp 79°C [1078-19-9] MFCD00001695 Beil. **9**(2)889 Merck **14**,6000 SDBS 29912 TSCA	25g 50.00 250g 298.00
	TCI-M1317	**6-Methoxy-2-tetralone**, >95.0% (GC) $C_{11}H_{12}O_2$=176.22 Frp 28°C [2472-22-2] MFCD00001729 SDBS 41192 0 ~ 10 °C	1g 213.30 5g 744.30
NEW 	TCI-M2092	**7-Methoxy-1-tetralone**, >98.0% (GC) $C_{11}H_{12}O_2$=176.22 Mp 62°C [6836-19-7] MFCD00001696 Beil. **8**(4)904	5g 68.80 25g 214.40
	TCI-M1421	**7-Methoxy-2-tetralone**, >95.0% (GC) $C_{11}H_{12}O_2$=176.22 Frp 27°C [4133-34-0] MFCD00001730 Beil. **8**(4)907 0 ~ 10 °C	5g 163.00 25g 481.00
	TCI-M1714	**2-Methoxy-4,4,5,5-tetramethyl-1,3,2-dioxaborolane**, >97.0% (GC)(T) $C_7H_{15}BO_3$=158.00 Fp 42°C d 0.97 [1195-66-0] MFCD03093086 HZ:3 COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE	5g 44.80 25g 137.60
	TCI-M1197	**4-Methoxy-2,2,6,6-tetramethylpiperidine 1-Oxyl**, Free Radical, [Catalyst for Oxidation], >98.0% (GC) $C_{10}H_{20}NO_2$=186.28 Mp 43°C [95407-69-5] MFCD00270334	1g 45.90 5g 139.50
	TCI-M1753	**2-Methoxythiazole**, >98.0% (GC) C_4H_5NOS=115.15 Bp 150°C(Lit.) d 1.20 [14542-13-3] MFCD01631143 Beil. **27**(3/4)1734 HZ:3 COMBUSTIBLE LIQUID	5g 77.40 25g 268.20
	TCI-M1216	α-**Methoxythioanisole**, >95.0% (GC) *see* Methoxymethyl Phenyl Sulfide p. 1637	5g 49.60
	TCI-M1851	**2-Methoxythioanisole**, >98.0% (GC) $C_8H_{10}OS$=154.23 Bp 142°C/25mmHg(Lit.) Mp 19°C(Lit.) d 1.14 [2388-73-0] MFCD00792424 Beil. **6**(4)5634 IRRITANT STENCH	5g 74.00 25g 220.00
	TCI-M1880	**3-Methoxythioanisole**, >98.0% (GC) $C_8H_{10}OS$=154.23 Bp 127°C/18mmHg(Lit.) d 1.12 [2388-74-1] MFCD03789162 Beil. **6**(4)5702 SDBS 51927 IRRITANT	5g 69.00 25g 204.00
	TCI-M1852	**4-Methoxythioanisole**, >98.0% (GC) $C_8H_{10}OS$=154.23 Bp 137°C/30mmHg(Lit.) d 1.11 [1879-16-9] MFCD00010587 Beil. **6**(4)5791 HZ:9 STENCH HARMFUL IRRITANT	5g 50.40 25g 147.60
	TCI-M1030	**2-Methoxythiophene**, >98.0% (GC) C_5H_6OS=114.16 Bp 154°C Fp 27°C d 1.14 [16839-97-7] MFCD00014526 SDBS 8373 HZ:3 FLAMMABLE LIQUID	5g 95.40 25g 323.10
	TCI-M1093	**3-Methoxythiophene**, >95.0% (GC) C_5H_6OS=114.16 Bp 82°C/65mmHg(Lit.) Fp 49°C d 1.16 [17573-92-1] MFCD00043894 SDBS 19908 0 ~ 10 °C HZ:3 COMBUSTIBLE LIQUID	1g 44.00 5g 127.20
	TCI-M1670	**2-Methoxythiophenol**, >98.0% (GC) *see* 2-Methoxybenzenethiol p. 1620	5g 70.00 25g 199.00
	TCI-M1194	**3-Methoxythiophenol**, >97.0% (GC) *see* 3-Methoxybenzenethiol p. 1620	5g 34.00 25g 96.00
	TCI-M1333	**4-Methoxythiophenol**, >96.0% (GC) *see* 4-Methoxybenzenethiol p. 1620	5g 63.00 25g 216.00

M

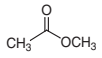
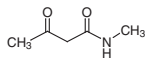
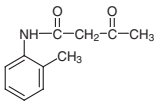
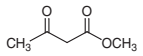
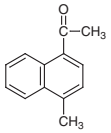
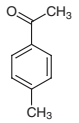
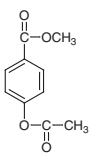
				$
	TCI-M0150	**2-Methoxytoluene**, >98.0% (GC) $C_8H_{10}O$=122.17 Bp 171°C Fp 52°C d 0.98 [578-58-5] MFCD00008373 Beil. **6**,352 SDBS 1798 HZ:3 COMBUSTIBLE LIQUID TSCA	25mL 500mL	33.00 222.00
	TCI-M0151	**3-Methoxytoluene**, >98.0% (GC) $C_8H_{10}O$=122.17 Bp 177°C Fp 54°C d 0.97 [100-84-5] MFCD00008395 Beil. **6**,376 RTECS BZ8778000 SDBS 1799 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 500mL	20.80 182.40
	TCI-M0149	**4-Methoxytoluene**, >98.0% (GC) $C_8H_{10}O$=122.17 Bp 175°C Fp 59°C d 0.97 [104-93-8] MFCD00008413 Beil. **6**,392 RTECS BZ8780000 SDBS 2548 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25mL 500mL	13.60 68.80
	TCI-M1165	**4-Methoxy-α-toluenethiol**, >98.0% (GC) $C_8H_{10}OS$=154.23 Bp 126°C/15mmHg(Lit.) d 1.12 [6258-60-2] MFCD00004871 Beil. **6**(4)5920 SDBS 13416 HZ:9 STENCH ENVIRONMENTAL HAZARD TSCA	5g 25g	60.00 169.60
NEW	TCI-M2217	**3-Methoxy-*o*-toluic Acid**, >98.0% (HPLC)(T) *see* 3-Methoxy-2-methylbenzoic Acid p. 1633	5g 25g	29.00 87.00
	TCI-M1426	**3-Methoxy-*p*-toluic Acid**, >98.0% (HPLC)(T) *see* 3-Methoxy-4-methylbenzoic Acid p. 1634	5g 25g	102.00 367.00
	TCI-M1427	**3-Methoxy-*p*-toluic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 3-Methoxy-4-methylbenzoate p. 1737	5g 25g	58.00 151.00
	TCI-M1493	**3-Methoxy-*o*-toluidine**, >98.0% (GC)(T) *see* 3-Methoxy-2-methylaniline p. 1633	5g 25g	124.00 422.00
	TCI-M1474	**4-Methoxy-*o*-toluidine**, >98.0% (GC)(T) *see* 4-Methoxy-2-methylaniline p. 1633	25g 500g	51.00 447.00
	TCI-M1804	**6-Methoxy-*o*-toluidine**, >98.0% (GC)(T) *see* 2-Methoxy-6-methylaniline p. 1633	5g 25g	93.60 327.20
	TCI-M0115	**6-Methoxy-*m*-toluidine**, >98.0% (GC)(T) *see* 2-Methoxy-5-methylaniline p. 1633	25g 500g	23.40 170.10
	TCI-T1986	**4'-Methoxy-2,2,2-trifluoroacetophenone**, >98.0% (GC) *see* 2,2,2-Trifluoro-4'-methoxyacetophenone p. 2325	5g 25g	185.00 646.00
	TCI-M1945	**2-Methoxy-5-(trifluoromethoxy)benzaldehyde**, >98.0% (GC) $C_9H_7F_3O_3$=220.15 d 1.36 [145742-65-0] MFCD04115958 IRRITANT	5g 25g	66.00 199.00
NEW 	TCI-M2162	**4-Methoxy-2-(trifluoromethyl)benzaldehyde**, >97.0% (GC) $C_9H_7F_3O_2$=204.15 Mp 40°C [106312-36-1] MFCD01091011 IRRITANT AIR SENSITIVE	1g 5g	79.00 242.00
	TCI-M0831	**(*R*)-(+)-α-Methoxy-α-(trifluoromethyl)phenylacetic Acid**, [Optical Resolving], >98.0% (GC)(T); EE>99.0% (GC) $C_{10}H_9F_3O_3$=234.17 Frp 35°C $[\alpha]_D^{20}$(c=2,MeOH) 72° [20445-31-2] MFCD00004184 IRRITANT	1g 5g	181.00 614.00
	TCI-M0832	**(*S*)-(-)-α-Methoxy-α-(trifluoromethyl)phenylacetic Acid**, [Optical Resolving], >98.0% (GC)(T); EE>99.0% (GC) $C_{10}H_9F_3O_3$=234.17 Frp 34°C $[\alpha]_D^{20}$(c=2,MeOH) -72° [17257-71-5] MFCD00064200 HZ:8 COMBUSTIBLE LIQUID CORROSIVE TSCA	1g 5g	190.00 646.00

				$
	TCI-M1339	**(+)-α-Methoxy-α-(trifluoromethyl)phenylacetic Anhydride**, >95.0% (T) $C_{20}H_{16}F_6O_5$=450.33 Mp 48°C $[\alpha]_D^{20}$(c=2,$CHCl_3$) 77.5° [85541-57-7] MFCD02094624 0 ~ 10 °C HZ:8 CORROSIVE	100mg	152.00
	TCI-M1163	**α-Methoxy-α-(trifluoromethyl)phenylacetonitrile**, >98.0% (GC) *see* 2-Methoxy-2-phenyl-3,3,3-trifluoropropionitrile p. 1653	5g	97.20
	TCI-M1103	**(+)-α-Methoxy-α-(trifluoromethyl)phenylacetyl Chloride**, [for Determination of the optical purity of Alcohols and Amines], >98.0% (GC); EE>99.0% (GC) $C_{10}H_8ClF_3O_2$=252.62 Bp 99°C/12mmHg(Lit.) Fp 89°C d 1.35 $[\alpha]_D^{20}$(c=2,Toluene) 149° [20445-33-4] MFCD00067105 Merck **14**,6280 HZ:8 CORROSIVE COMBUSTIBLE LIQUID MOISTURE SENSITIVE	100mg 1g	69.00 396.00
	TCI-M1104	**(-)-α-Methoxy-α-(trifluoromethyl)phenylacetyl Chloride**, [for Determination of the optical purity of Alcohols and Amines], >98.0% (GC); EE>99.0% (GC) $C_{10}H_8ClF_3O_2$=252.62 Bp 99°C/12mmHg(Lit.) Fp 89°C d 1.35 $[\alpha]_D^{20}$(c=2,Toluene) -145° [39637-99-5] MFCD00044400 HZ:8 CORROSIVE COMBUSTIBLE LIQUID MOISTURE SENSITIVE	100mg 1g	75.00 422.00
	TCI-M2191	**2-Methoxy-3-(trifluoromethyl)pyridine**, >98.0% (GC) $C_7H_6F_3NO$=177.13 Fp 47°C d 1.31 [121643-44-5] MFCD00153202	1g 5g	54.00 156.00
	TCI-T2456	**1-Methoxy-2,3,5-trimethylbenzene**, >97.0% (GC) *see* 2,3,5-Trimethylanisole p. 2356	5g 25g	58.00 179.00
	TCI-M0688	**Methoxytrimethylsilane**, >98.0% (GC) $C_4H_{12}OSi$=104.22 Bp 57°C(Lit.) Fp -30°C d 0.76 [1825-61-2] MFCD00008344 Beil. **4**(3)1856 SDBS 5353 HZ:3 FLAMMABLE LIQUID MOISTURE SENSITIVE TSCA	25mL 250mL	57.60 262.80
	TCI-M0759	**1-Methoxy-3-(trimethylsilyloxy)-1,3-butadiene**, >95.0% (GC) $C_8H_{16}O_2Si$=172.30 Fp 45°C d 0.90 [59414-23-2] MFCD00008498 Merck **14**,6001 Fieser **9**,303 SDBS 18039 0 ~ 10 °C HZ:3 COMBUSTIBLE LIQUID MOISTURE SENSITIVE TSCA	5mL	203.00
	TCI-M1199	**1-Methoxy-1-trimethylsilyloxypropene**, >95.0% (GC) $C_7H_{16}O_2Si$=160.29 Bp 52°C/27mmHg(Lit.) d 0.87 [34880-70-1] MFCD00671554 Fieser **9**,310 0 ~ 10 °C COMBUSTIBLE LIQUID IRRITANT	1g 5g	119.00 411.00
	TCI-M1884	**3-Methoxy-2-(trimethylsilyl)phenyl Triflate**, >95.0% (GC) *see* 3-Methoxy-2-(trimethylsilyl)phenyl Trifluoromethanesulfonate p. 1659	1g 5g	91.00 296.00
	TCI-M1885	**4-Methoxy-2-(trimethylsilyl)phenyl Triflate**, >95.0% (GC) *see* 4-Methoxy-2-(trimethylsilyl)phenyl Trifluoromethanesulfonate p. 1659	1g 5g	91.00 296.00
	TCI-M1884	**3-Methoxy-2-(trimethylsilyl)phenyl Trifluoromethanesulfonate**, >95.0% (GC) $C_{11}H_{15}F_3O_4SSi$=328.38 d 1.25 [217813-03-1] 0 ~ 10 °C HZ:8 CORROSIVE	1g 5g	91.00 296.00
	TCI-M1885	**4-Methoxy-2-(trimethylsilyl)phenyl Trifluoromethanesulfonate**, >95.0% (GC) $C_{11}H_{15}F_3O_4SSi$=328.38 d 1.25 [556812-41-0] HZ:8 CORROSIVE	1g 5g	91.00 296.00
	TCI-T0416	**8-Methoxy-1',3',3'-trimethylspiro[1(2*H*)-benzopyran-2,2'-indoline]**, >98.0% (T) *see* 1,3,3-Trimethylindolino-8'-methoxybenzopyrylospiran p. 2364	1g 25g	32.00 288.00
	TCI-M0790	**4-Methoxytrityl Chloride**, [Hydroxyl Protecting Agent], >98.0% (T) $C_{20}H_{17}ClO$=308.81 Mp 124°C [14470-28-1] MFCD00000814 Beil. **6**,713 SDBS 12300 0 ~ 10 °C IRRITANT	25g 250g	102.00 658.00

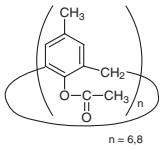
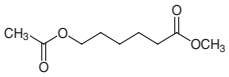
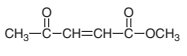
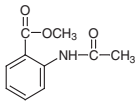
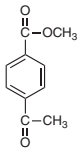
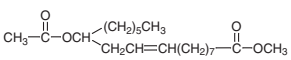
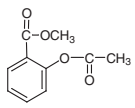
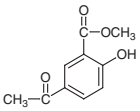
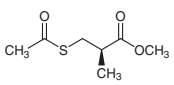
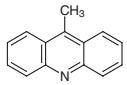
M

				$
	TCI-M0131	**5-Methoxytryptamine** $C_{11}H_{14}N_2O$=190.25 Mp 121°C [608-07-1] MFCD00005662 RTECS NL4059000 SDBS 4830 0 ~ 10 °C HARMFUL IRRITANT	100mg 1g 5g	29.00 86.00 245.00
	TCI-D2383	**2-Methoxy-*m*-xylene**, >98.0% (GC) *see* 2,6-Dimethylanisole p. 1016	25mL	57.60
	TCI-D2440	**2-Methoxy-*p*-xylene**, >98.0% (GC) *see* 2,5-Dimethylanisole p. 1016	25g	60.80
	TCI-D2200	**3-Methoxy-*o*-xylene**, >98.0% (GC) *see* 2,3-Dimethylanisole p. 1016	10mL	47.20
	TCI-D2441	**5-Methoxy-*m*-xylene**, >98.0% (GC) *see* 3,5-Dimethylanisole p. 1016	25mL	74.40
	TCI-S0231	**Methscopolamine Bromide** *see* Scopolamine Methyl Bromide p. 2113	1g	83.00
	TCI-S0230	**Methscopolamine Nitrate**, >98.0% (HPLC)(T) *see* Scopolamine Methyl Nitrate p. 2113	1g 5g	83.00 254.00
	TCI-M0133	***N*-Methylacetamide**, >99.0% (GC) C_3H_7NO=73.10 Frp 30°C Bp 206°C(Lit.) [79-16-3] MFCD00008683 Beil. **4**,58 RTECS AC5960000 SDBS 4002 IRRITANT HARMFUL HYGROSCOPIC TSCA	25g 500g	14.40 55.20
	TCI-A1304	**Methyl 2-Acetamidoacrylate**, >95.0% (GC) $C_6H_9NO_3$=143.14 Bp 104°C/8mmHg(Lit.) Mp 51°C [35356-70-8] MFCD00013394 Beil. **3**(3)1161 IRRITANT	1g 5g	55.20 196.00
	TCI-M2087	**Methyl 2-Acetamidobenzoate**, >96.0% (GC) *see* Methyl *N*-Acetylanthranilate p. 1662	5g	66.00
	TCI-A1609	**Methyl 2-Acetamido-5-chlorobenzoate**, >98.0% (GC) $C_{10}H_{10}ClNO_3$=227.64 [20676-54-4] MFCD00144759 Beil. **14**,366 TSCA	25g	100.00
	TCI-A1821	**Methyl 5-Acetamido-3,5-dideoxy-β-D-*glycero*-D-*galacto*-2-nonulopyranosylonate**, >98.0% (HPLC) *see* *N*-Acetylneuraminic Acid Methyl Ester p. 41	1g	271.00
	TCI-M1707	**Methyl 5-Acetamido-2,4,7,8,9-penta-*O*-acetyl-3,5-dideoxy-D-*glycero*-D-*galacto*-2-nonulopyranosylonate** *see* 2,4,7,8,9-Penta-*O*-acetyl-*N*-acetylneuraminic Acid Methyl Ester p. 1932	Price on Request	
	TCI-A1434	**Methyl 2-Acetamidopropionate**, >98.0% (GC)(N) $C_6H_{11}NO_3$=145.16 [26629-33-4] MFCD01631289	5g 25g	112.00 384.00
	TCI-A1822	**Methyl 5-Acetamido-4,7,8,9-tetra-*O*-acetyl-3,5-dideoxy-β-D-*glycero*-D-*galacto*-2-nonulopyranosylonate**, >90.0% (HPLC) *see* 4,7,8,9-Tetra-*O*-acetyl-*N*-acetylneuraminic Acid Methyl Ester p. 2175	1g	277.00
	TCI-M1706	**Methyl 5-Acetamido-4,7,8,9-tetra-*O*-acetyl-3,5-dideoxy-2-*S*-phenyl-2-thio-D-*glycero*-D-*galacto*-2-nonulopyranosylonate**, >96.0% (HPLC) $C_{26}H_{33}NO_{12}S$=583.61 Mp 183°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) -121° [155155-64-9] < 0 °C	1g	411.00
	TCI-M0134	***N*-Methylacetanilide**, >96.0% (N) $C_9H_{11}NO$=149.19 Bp 146°C/30mmHg(Lit.) Mp 101°C [579-10-2] MFCD00026181 Beil. **12**(3)465 RTECS AE4900000 SDBS 6380 HZ:6 TOXIC TSCA	25g	38.00
	TCI-A0063	**2'-Methylacetanilide**, >98.0% (T) *see* *o*-Acetotoluidine p. 22	25g 500g	35.00 233.00

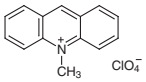
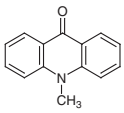
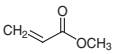
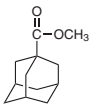
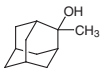
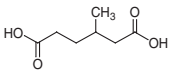
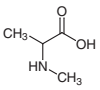
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-A0062	**3'-Methylacetanilide**, >98.0% (HPLC)(N) *see m*-Acetotoluidine p. 22	25g 250g	43.00 196.00
	TCI-A0064	**4'-Methylacetanilide**, >98.0% (GC) *see p*-Acetotoluidine p. 22	25g 500g	29.60 356.00
	TCI-S0300	**Methyl Acetate**, [Standard Material for GC], >99.5% (GC) $C_3H_6O_2$=74.08 Bp 57°C(Lit.) Fp -16°C d 0.94 [79-20-9] MFCD00008711 Beil. **2**(4)122 Merck **14**,6008 RTECS AI9100000 SDBS 2778 HZ:3 FLAMMABLE LIQUID IRRITANT HARMFUL TSCA	5mL	102.00
	TCI-M0657	***N*-Methylacetoacetamide**, (*ca*. 70% in Water) $C_5H_9NO_2$=115.13 Fp 105°C [20306-75-6] MFCD00044026 TSCA	25g 500g	17.00 49.00
	TCI-A1020	**2'-Methylacetoacetanilide**, >98.0% (N) $C_{11}H_{13}NO_2$=191.23 Mp 106°C [93-68-5] MFCD00008782 RTECS AK6550000 SDBS 1416 HARMFUL TSCA	25g 500g	16.00 56.00
	TCI-A1021	**4'-Methylacetoacetanilide**, >98.0% (N) *see N*-Acetoacetyl-*p*-toluidine p. 19	25g 500g	16.00 102.00
	TCI-A0650	**Methyl Acetoacetate**, >99.0% (GC) $C_5H_8O_3$=116.12 Bp 170°C Fp 72°C d 1.08 [105-45-3] MFCD00008784 Beil. **3**,632 Merck **14**,6009 RTECS AK5775000 SDBS 7942 IRRITANT COMBUSTIBLE LIQUID TSCA	25g 500g	14.40 22.40
	TCI-M0698	**2-Methylacetoacetic Acid Ethyl Ester**, >96.0% (GC) *see* Ethyl 2-Methylacetoacetate p. 1219	25mL 250mL	53.10 279.90
	TCI-M1202	**4-Methyl-1-acetonaphthone**, >95.0% (GC) $C_{13}H_{12}O$=184.24 Bp 136°C/2mmHg Mp 39°C [28418-86-2] MFCD00671556	5g 25g	69.00 204.00
	TCI-M0172	**2'-Methylacetophenone**, >98.0% (GC) $C_9H_{10}O$=134.18 Bp 216°C Fp 76°C d 1.02 [577-16-2] MFCD00008734 Beil. **7**,306 SDBS 2333 COMBUSTIBLE LIQUID	25mL 500mL	89.00 881.00
	TCI-M0191	**3'-Methylacetophenone**, >96.0% (GC) $C_9H_{10}O$=134.18 Bp 219°C Fp 85°C d 1.01 [585-74-0] MFCD00008742 Beil. **7**,307 SDBS 2334 COMBUSTIBLE LIQUID	25mL 500mL	90.00 878.00
	TCI-M0135	**4'-Methylacetophenone**, >95.0% (GC) $C_9H_{10}O$=134.18 Bp 226°C(Lit.) Fp 92°C d 1.01 [122-00-9] MFCD00008751 Beil. **7**,307 RTECS AM9463000 SDBS 1498 HARMFUL IRRITANT COMBUSTIBLE LIQUID TSCA	25mL 500mL	15.30 81.90
	TCI-A0114	**Methyl 2-Acetoxybenzoate**, >98.0% (GC) *see* Methyl Acetylsalicylate p. 1662	25g 500g	26.00 132.00
	TCI-A1227	**Methyl 4-Acetoxybenzoate**, >98.0% (GC) $C_{10}H_{10}O_4$=194.19 Mp 82°C [24262-66-6] MFCD00017517 SDBS 19105	25g 500g	42.00 415.00

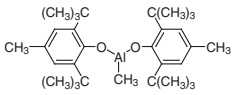
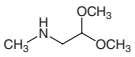
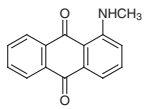
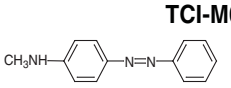
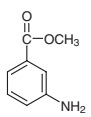
M

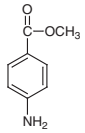
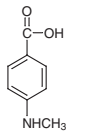
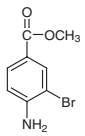
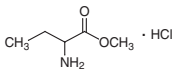
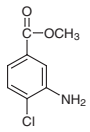
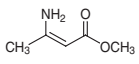
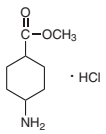
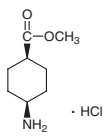
				$
	TCI-H0889	**4-Methyl-1-acetoxycalixarene**, [mixture of [6] and [8]], (contains 5-10% Acetone), >95.0% (HPLC) MFCD00671543 HZ:4 FLAMMABLE SOLID	100mg 1g	64.00 305.00
	TCI-A1349	**Methyl 6-Acetoxyhexanoate**, >98.0% (GC) $C_9H_{16}O_4$=188.22 d 1.03 [104954-58-7] MFCD00082930	5g	119.00
	TCI-A0879	**Methyl (*Z*)-12-Acetoxy-9-octadecenoate**, >80.0% (GC) *see* Methyl *O*-Acetylricinoleate p. 1662	25mL 500mL	23.00 77.00
	TCI-M1132	**Methylacetylacetone**, >96.0% (T) *see* 3-Methyl-2,4-pentanedione p. 1755	5mL 25mL	52.80 159.20
	TCI-A0071	**Methyl Acetylacrylate**, >98.0% (GC) $C_6H_8O_3$=128.13 Bp 97°C/30mmHg(Lit.) Mp 60°C [4188-88-9] MFCD00059331 SDBS 10392	1g	108.00
	TCI-M2087	**Methyl *N*-Acetylanthranilate**, >96.0% (GC) $C_{10}H_{11}NO_3$=193.20 Mp 99°C [2719-08-6] MFCD00144760 Beil. **14**(4)1042 SDBS 52715 TSCA	5g	66.00
NEW 	TCI-M2163	**Methyl 4-Acetylbenzoate**, >98.0% (GC) $C_{10}H_{10}O_3$=178.19 Mp 97°C [3609-53-8] MFCD00216474 Beil. **10**(3)3030	5g 25g	83.00 272.00
	TCI-A1609	**Methyl *N*-Acetyl-5-chloroanthranilate**, >98.0% (GC) *see* Methyl 2-Acetamido-5-chlorobenzoate p. 1660	25g	100.00
NEW	TCI-P1881	**Methylacetylene**, (*ca*. 3% in Heptane) *see* Propyne p. 2070	200g	130.00
	TCI-M1658	**Methyl 5-Acetyl-2-hydroxybenzoate**, >98.0% (GC) *see* Methyl 5-Acetylsalicylate p. 1662	25g 500g	46.00 400.00
	TCI-A0879	**Methyl *O*-Acetylricinoleate**, >80.0% (GC) $C_{21}H_{38}O_4$=354.53 Bp 260°C/13mmHg(Lit.) Fp 198°C d 0.94 [140-03-4] MFCD00026204 RTECS VJ3410000 SDBS 16059 TSCA	25mL 500mL	23.00 77.00
	TCI-A0114	**Methyl Acetylsalicylate**, >98.0% (GC) $C_{10}H_{10}O_4$=194.19 Mp 50°C [580-02-9] MFCD00014978 Beil. **10**(3)110 Merck **14**,6010 SDBS 6670	25g 500g	26.00 132.00
	TCI-M1658	**Methyl 5-Acetylsalicylate**, >98.0% (GC) $C_{10}H_{10}O_4$=194.19 Bp 167°C/15mmHg(Lit.) Mp 60°C [16475-90-4] Beil. **10**(3)4227 IRRITANT	25g 500g	46.00 400.00
	TCI-A1383	**Methyl (*R*)-(+)-3-(Acetylthio)-2-methylpropionate**, >97.0% (GC) $C_7H_{12}O_3S$=176.23 Fp 118°C d 1.11 $[\alpha]_D^{20}$(neat) 44° [86961-07-1] MFCD00671491 Beil. **3**(3)607 HZ:9 STENCH IRRITANT	5mL	69.00
	TCI-M1237	**9-Methylacridine**, >96.0% (GC) $C_{14}H_{11}N$=193.25 Mp 117°C [611-64-3] MFCD00143523 Beil. **20**(5)8,253 RTECS AR9440000 SDBS 4935	1g	151.00

When placing your order, please specify catalog number, unit size, and quantity.

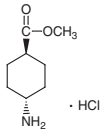
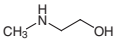
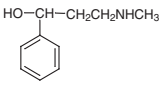
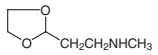
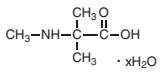
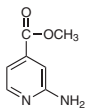
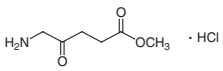
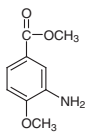
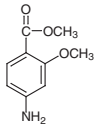
				$
	TCI-M1787	**10-Methylacridinium Perchlorate**, >98.0% (N) $C_{14}H_{12}ClNO_4$=293.70 Mp 247°C(Lit.) [26456-05-3] Beil. **20**(5)8,207 HZ:5 OXIDIZER IRRITANT	1g	91.00
	TCI-M0792	***N*-Methyl-9-acridone**, >98.0% (N) *see* 10-Methyl-9(10*H*)-acridone p. 1663	5g 25g	113.00 382.00
	TCI-M0792	**10-Methyl-9(10*H*)-acridone**, >98.0% (N) $C_{14}H_{11}NO$=209.25 Mp 203°C [719-54-0] MFCD00005024 SDBS 13419	5g 25g	113.00 382.00
	TCI-A0145	**Methyl Acrylate**, (stabilized with MEHQ), >99.0% (GC) $C_4H_6O_2$=86.09 Bp 80°C Fp -1°C d 0.96 [96-33-3] MFCD00008627 Beil. **2**(4)1457 Merck **14**,6011 Fieser **5**,439 RTECS AT2800000 SDBS 1220 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT LIGHT SENSITIVE TSCA	25mL 500mL	14.40 25.60
NEW 	TCI-M2119	**Methyl 1-Adamantanecarboxylate**, >98.0% (GC) $C_{12}H_{18}O_2$=194.27 Bp 79°C/1mmHg(Lit.) Mp 37°C [711-01-3] MFCD01838519 Beil. **9**(4)253	5g 25g	71.00 220.00
	TCI-R0070	**α-Methyl-1-adamantanemethylamine Hydrochloride**, >98.0% (N) *see* 1-(1-Adamantyl)ethylamine Hydrochloride p. 61	5g	88.00
	TCI-M1334	**2-Methyl-2-adamantanol**, >99.0% (GC) $C_{11}H_{18}O$=166.26 Mp 213°C [702-98-7] MFCD00074811	5g 25g	66.00 202.00
	TCI-A1571	**Methyl 1-Adamantyl Ketone**, >98.0% (GC) *see* 1-Acetyladamantane p. 28	5g 25g	69.00 211.00
	TCI-M0719	**3-Methyladipic Acid**, >99.0% (T) $C_7H_{12}O_4$=160.17 Bp 205°C/8mmHg(Lit.) Mp 100°C [3058-01-3] MFCD00002804 Beil. **2**,675 SDBS 5772 IRRITANT	25g	60.00
	TCI-D0637	**Methylal**, >98.0% (GC) *see* Dimethoxymethane p. 992	25mL 500mL	14.40 44.10
	TCI-M0777	***N*-Methyl-DL-alanine**, >98.0% (T) $C_4H_9NO_2$=103.12 Mp 317°C(Lit.) [600-21-5] MFCD00063136 Beil. **4**(3)1235	100mg	52.00
	TCI-A0323	**2-Methylalanine**, >98.0% (T) *see* 2-Aminoisobutyric Acid p. 134	25g 500g	44.10 383.40
	TCI-M0097	**Methyl Alcohol**, >99.8% (GC) *see* Methanol p. 1617	500mL	21.00
	TCI-M0628	**Methyl Alcohol**, >99.8% (GC) *see* Methanol p. 1617	500mL	19.00
	TCI-M1869	**Methyl Alcohol-d_4**, 99.8atom%D *see* Methanol-d_4 p. 1617	10g	125.00
	TCI-B0128	**1-Methylallyl Acetate**, >98.0% (GC) *see* 3-Buten-2-yl Acetate p. 482	5g 25g	99.00 284.00
	TCI-A1605	**2-Methylallyl Acetate**, >98.0% (GC) *see* 2-Methyl-2-propenyl Acetate p. 1770	25mL	109.00
	TCI-M0091	**2-Methylallyl Alcohol**, >98.0% (GC) *see* β-Methallyl Alcohol p. 1615	5mL 25mL 500mL	21.00 50.00 343.00
	TCI-B0696	**3-Methylallyl Alcohol**, (*cis*- and *trans*- mixture), >95.0% (GC) *see* Crotyl Alcohol p. 712	25mL 500mL	45.60 401.60

M

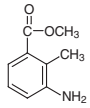
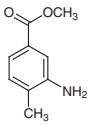
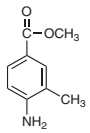
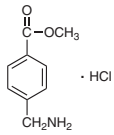
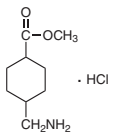
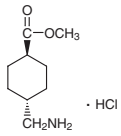
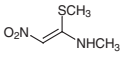
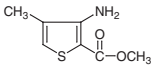
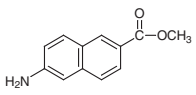
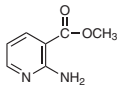
				$
	TCI-C0209	**2-Methylallyl Chloride**, >95.0% (GC) *see* 3-Chloro-2-methyl-1-propene p. 650	25mL 500mL	12.80 34.40
	TCI-M1211	**Methylaluminum Bis(2,6-di-*tert*-butyl-4-methylphenoxide)**, (0.4mol/L in Toluene) $C_{31}H_{49}AlO_2$=480.71 d 0.89 [56252-55-2] MFCD00079652 0 ~ 10 °C HZ:4 WATER REACTIVE FLAMMABLE LIQUID TOXIC IRRITANT	50mL	113.00
CH_3NH_2	TCI-M1016	**Methylamine**, (40% in Methanol, *ca*. 9.8mol/L) CH_5N=31.06 [74-89-5] MFCD00008104 Beil. **4**(4)118 RTECS PF6300000 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID TOXIC CORROSIVE TSCA	500mL	45.00
CH_3NH_2	TCI-M0137	**Methylamine**, (*ca*. 40% in Water, *ca*. 12mol/L) CH_5N=31.06 Fp -10°C d 0.90 [74-89-5] MFCD00008104 RTECS PF6300000 HZ:3 FLAMMABLE LIQUID CORROSIVE TOXIC TSCA	25mL 500mL	16.00 22.00
$CH_3NH_2 \cdot HCl$	TCI-M0138	**Methylamine Hydrochloride**, >98.0% (N) $CH_5N \cdot HCl$=67.52 Mp 231°C [593-51-1] MFCD00012849 Beil. **4**,32 IRRITANT HYGROSCOPIC TSCA	25g 500g	21.60 59.40
$(CH_3NH_2)_2 \cdot H_2SO_4$	TCI-M0515	**Methylamine Sulfate**, >97.0% (T) $C_2H_{10}N_2 \cdot H_2SO_4$=160.19 [33689-83-7] MFCD00060253 RTECS WS8100000 HYGROSCOPIC	25g	87.00
	TCI-M0884	**Methylaminoacetaldehyde Dimethyl Acetal**, >98.0% (GC)(T) $C_5H_{13}NO_2$=119.16 Bp 140°C(Lit.) Fp 29°C d 0.93 [122-07-6] MFCD00008485 Beil. **4**(2)759 SDBS 13421 HZ:3 FLAMMABLE LIQUID IRRITANT LACHRYMATOR AIR SENSITIVE TSCA	25mL 500mL	28.80 244.80
	TCI-M0332	**Methylaminoacetic Acid**, >98.0% (T) *see* Sarcosine p. 2112	25g 500g	17.60 148.00
	TCI-M0256	**(Methylamino)acetic Acid Sodium Salt**, (*ca*. 40% in Water) *see* Sarcosine Sodium Salt p. 2112	25mL 500mL	21.00 94.00
CH_3NH CN	TCI-M0140	**Methylaminoacetonitrile**, >98.0% (T) $C_3H_6N_2$=70.10 Bp 65°C/20mmHg(Lit.) d 0.92 [5616-32-0] MFCD00058964 < 0 °C HZ:3 FLAMMABLE LIQUID TOXIC CORROSIVE TSCA	5mL 25mL	102.00 345.00
$(CH_3NH$ CN$)_2 \cdot H_2SO_4$	TCI-M0141	**Methylaminoacetonitrile Sulfate**, >95.0% (T) $C_6H_{12}N_4 \cdot H_2SO_4$=238.26 [33986-15-1] MFCD00035599 RTECS AM0875000 TOXIC HYGROSCOPIC	25g	130.00
	TCI-M1715	**Methyl 3-Amino-*p*-anisate**, >98.0% (T) *see* Methyl 3-Amino-4-methoxybenzoate p. 1666	5g	69.60
	TCI-M1998	**Methyl 4-Amino-*o*-anisate**, >98.0% (GC)(T) *see* Methyl 4-Amino-2-methoxybenzoate p. 1666	5g 25g	32.80 107.20
	TCI-M0255	**1-(Methylamino)anthraquinone**, >97.0% (HPLC)(N) $C_{15}H_{11}NO_2$=237.26 Mp 169°C [82-38-2] MFCD00001197 Beil. **14**(3)408 RTECS CB0536600 SDBS 7399 IRRITANT TSCA	25g 500g	48.00 401.00
	TCI-M0143	**4-(Methylamino)azobenzene** $C_{13}H_{13}N_3$=211.27 Mp 87°C [621-90-9] MFCD00059198 RTECS BY5950000 SDBS 5214 POSSIBLE CARCINOGEN	5g	130.00
	TCI-A0500	**Methyl 2-Aminobenzoate**, >99.0% (GC)(T) *see* Methyl Anthranilate p. 1671	25mL 500mL	18.40 81.60
	TCI-A1499	**Methyl 3-Aminobenzoate**, >98.0% (GC)(T) $C_8H_9NO_2$=151.17 Bp 170°C/20mmHg(Lit.) Mp 53°C [4518-10-9] MFCD00017102 IRRITANT TSCA	5g 25g	49.00 151.00

			$
	**TCI-A0510**	**Methyl 4-Aminobenzoate**, >98.0% (GC)(T) $C_8H_9NO_2$=151.17 Mp 114°C [619-45-4] MFCD00007891 Beil. **14**(3)1025 RTECS DG2900000 SDBS 6174 IRRITANT TSCA	**25g 96.00** **250g 515.00**
	**TCI-M0267**	**4-(Methylamino)benzoic Acid**, >98.0% (HPLC)(T) $C_8H_9NO_2$=151.17 Mp 161°C [10541-83-0] MFCD00002535 Beil. **14**(1)571 SDBS 3501 IRRITANT LIGHT SENSITIVE HARMFUL TSCA	**5g 36.00** **25g 116.80**
	TCI-M0154	***N*-Methyl-2-aminobenzoic Acid**, >99.0% (HPLC)(T) *see N*-Methylanthranilic Acid p. 1671	**25g 40.00**
	TCI-M0155	***N*-Methyl-2-aminobenzoic Acid Methyl Ester**, >95.0% (GC) *see* Methyl *N*-Methylanthranilate p. 1738	**25g 32.00** **500g 304.00**
	TCI-B1988	**Methyl 2-Amino-5-bromobenzoate**, >99.0% (GC) *see* Methyl 5-Bromoanthranilate p. 1679	**5g 40.00** **25g 120.00**
	**TCI-M2084**	**Methyl 4-Amino-3-bromobenzoate**, >98.0% (GC) $C_8H_8BrNO_2$=230.06 Mp 107°C [106896-49-5] MFCD01861385	**1g 64.00** **5g 193.60**
	TCI-A1001	**Methyl 3-Amino-2-butenoate**, >98.0% (T) *see* Methyl 3-Aminocrotonate p. 1665	**25g 19.80** **500g 125.10**
	**TCI-A0893**	**Methyl DL-2-Aminobutyrate Hydrochloride**, >98.0% (N) $C_5H_{11}NO_2$·HCl=153.61 Mp 150°C [7682-18-0] MFCD00058295	**5g 65.00** **25g 190.00**
	TCI-M1000	**3-(Methylaminocarbonyl)acrylic Acid**, >98.0% (T) *see N*-Methylmaleic Acid Monoamide p. 1734	**25g 99.00**
	TCI-M1877	**Methyl 2-Amino-5-chlorobenzoate**, >98.0% (GC)(T) *see* Methyl 5-Chloroanthranilate p. 1688	**1g 45.00** **5g 136.00**
	**TCI-M1778**	**Methyl 3-Amino-4-chlorobenzoate**, >98.0% (GC)(T) $C_8H_8ClNO_2$=185.61 Mp 83°C [40872-87-5] Beil. **14**(4)1115 SDBS 52047 IRRITANT	**5g 86.00** **25g 298.00**
	TCI-M1005	**α-Methylamino-*o*-cresol Hydrochloride**, >98.0% (T) *see* 2-Hydroxy-*N*-methylbenzylamine Hydrochloride p. 1453	**1g 108.00** **5g 270.00**
	**TCI-A1001**	**Methyl 3-Aminocrotonate**, >98.0% (T) $C_5H_9NO_2$=115.13 Mp 83°C [14205-39-1] MFCD00008072 Beil. **3**,632 SDBS 13422 IRRITANT TSCA	**25g 19.80** **500g 125.10**
NEW 	**TCI-M1984**	**Methyl 4-Aminocyclohexanecarboxylate Hydrochloride**, (*cis*- and *trans*-mixture), >98.0% (T)(N) $C_8H_{15}NO_2$·HCl=193.67 [100707-54-8]	**5g 213.00**
	**TCI-M1985**	**Methyl *cis*-4-Aminocyclohexanecarboxylate Hydrochloride**, >98.0% (T)(N) $C_8H_{15}NO_2$·HCl=193.67 Mp 188°C(Lit.) [61367-16-6] MFCD08274537 Beil. **14**(4)981	**5g 245.00**

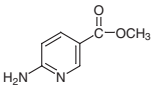
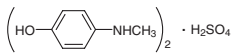
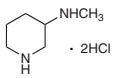
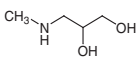
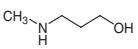
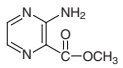
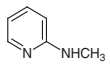
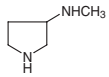
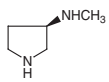
M

				$
	TCI-M1986	**Methyl *trans*-4-Aminocyclohexanecarboxylate Hydrochloride**, >98.0% (T)(N) $C_8H_{15}NO_2$·HCl=193.67 [61367-07-5] MFCD08274538	1g 5g	123.00 424.00
	TCI-M1886	**Methyl 2-Amino-3,5-dibromobenzoate**, >98.0% (GC) *see* Methyl 3,5-Dibromoanthranilate p. 1699	25g	70.40
	TCI-D2749	**Methyl 2-Amino-4,5-dimethoxybenzoate**, >98.0% (GC)(T) *see* Methyl 4,5-Dimethoxyanthranilate p. 1702	25g	92.80
	TCI-L0188	**Methyl (*S*)-2-Amino-3,3-dimethylbutyrate Hydrochloride**, >98.0% (N) *see* L-*tert*-Leucine Methyl Ester Hydrochloride p. 1578	1g 5g 25g	96.00 307.00 1008.00
	TCI-M0144	**2-(Methylamino)ethanol**, >99.0% (GC) C_3H_9NO=75.11 Bp 156°C(Lit.) Fp 73°C d 0.94 [109-83-1] MFCD00002839 Beil. **4**,276 Merck **14**,6015 RTECS KL6650000 SDBS 1215 HZ:8 CORROSIVE COMBUSTIBLE LIQUID HARMFUL TSCA	25mL 500mL	16.00 34.00
	TCI-M1960	**α-[2-(Methylamino)ethyl]benzyl Alcohol**, >98.0% (GC)(T) $C_{10}H_{15}NO$=165.24 Bp 170°C/31mmHg(Lit.) Mp 64°C [42142-52-9] MFCD00674078 Beil. **13**,639 HARMFUL	5g 25g	45.00 138.00
	TCI-M1052	**2-(*N*-Methyl-2-aminoethyl)-1,3-dioxolane**, >98.0% (GC)(T) $C_6H_{13}NO_2$=131.18 d 1.02 MFCD00191459 COMBUSTIBLE LIQUID	5g	350.00
	TCI-B1424	**2-[2-(Methylamino)ethyl]pyridine Methanesulfonate**, >99.0% (HPLC)(T) *see* Betahistine Methanesulfonate p. 276	25g	64.00
NEW	TCI-M2157	**(*S*)-2-[3-(Methylamino)-1-hydroxypropyl]thiophene**, >98.0% (GC)(T) *see* (*S*)-3-(Methylamino)-1-(2-thienyl)-1-propanol p. 1669	5g 25g	75.00 226.00
	TCI-I0516	**Methyl 2-Amino-5-iodobenzoate** *see* Methyl 5-Iodoanthranilate p. 1729	5g 25g	61.00 177.00
	TCI-M1388	**2-(Methylamino)isobutyric Acid**, Hydrate, >97.0% (T) $C_5H_{11}NO_2$·xH_2O=117.15(Anh) [2566-34-9] MFCD00004191 Beil. **4**(4)2618 IRRITANT	1g 5g	142.00 429.00
NEW 	TCI-M2172	**Methyl 2-Aminoisonicotinate**, >98.0% (GC)(T) $C_7H_8N_2O_2$=152.15 Mp 147°C [6937-03-7] MFCD04039316	1g 5g	66.00 196.00
	TCI-A1411	**Methyl 5-Aminolevulinate Hydrochloride**, >98.0% (T)(N) $C_6H_{11}NO_3$·HCl=181.62 Mp 122°C [79416-27-6] MFCD00012868 0 ~ 10 °C IRRITANT HYGROSCOPIC	100mg 1g	61.00 288.00
	TCI-M1715	**Methyl 3-Amino-4-methoxybenzoate**, >98.0% (T) $C_9H_{11}NO_3$=181.19 Bp 183°C/15mmHg(Lit.) Mp 86°C [24812-90-6] Beil. **14**(3)1477	5g	69.60
	TCI-M1998	**Methyl 4-Amino-2-methoxybenzoate**, >98.0% (GC)(T) $C_9H_{11}NO_3$=181.19 Mp 159°C [27492-84-8] MFCD00017202 Beil. **14**(4)1973	5g 25g	32.80 107.20
	TCI-A2158	**3-(Methylaminomethyl)aniline**, >97.0% (GC)(T) *see* 3-Amino-*N*-methylbenzylamine p. 141	5g 25g	51.00 155.00

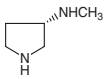
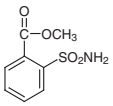
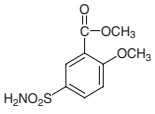
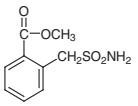
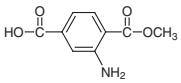
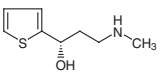
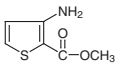
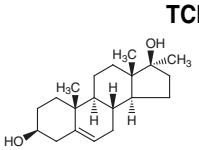
When placing your order, please specify catalog number, unit size, and quantity.

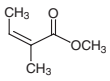
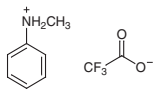
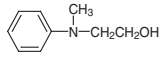
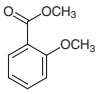
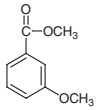
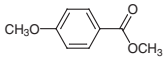
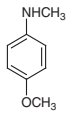
			$
	TCI-A1563	**Methyl 3-Amino-2-methylbenzoate**, >96.0% (GC)(T) $C_9H_{11}NO_2$=165.19 Bp 160°C/14mmHg(Lit.) Fp 104°C d 1.15 [18583-89-6] MFCD00211328 Beil. **14**(4)1348 IRRITANT	5g 61.60 25g 176.80
	TCI-A1432	**Methyl 3-Amino-4-methylbenzoate**, >98.0% (GC) $C_9H_{11}NO_2$=165.19 Mp 116°C [18595-18-1] MFCD00025206 Beil. **14**(4)1361 SDBS 16700 IRRITANT	25g 85.50
NEW 	TCI-M2152	**Methyl 4-Amino-3-methylbenzoate**, >98.0% (GC)(T) $C_9H_{11}NO_2$=165.19 Mp 120°C [18595-14-7] MFCD00102230 Beil. **14**,480	5g 66.00 25g 199.00
NEW 	TCI-M2200	**Methyl 4-(Aminomethyl)benzoate Hydrochloride**, >98.0% (HPLC)(N) $C_9H_{11}NO_2$·HCl=201.65 [6232-11-7] MFCD00182671	1g 32.00 5g 97.60
NEW 	TCI-M1987	**Methyl 4-(Aminomethyl)cyclohexanecarboxylate Hydrochloride**, (*cis*- and *trans*- mixture), >98.0% (T)(N) $C_9H_{17}NO_2$·HCl=207.70 [54640-02-7] MFCD03093748 Beil. **14**,305	1g 75.00 5g 226.00
	TCI-M1988	**Methyl *trans*-4-(Aminomethyl)cyclohexanecarboxylate Hydrochloride**, >98.0% (GC)(T) $C_9H_{17}NO_2$·HCl=207.70 [29275-88-5] MFCD00797465	5g 62.00 25g 191.00
	TCI-M0983	**1-(Methylaminomethyl)naphthalene**, >98.0% (T) *see N*-Methyl-1-naphthylmethylamine p. 1742	1g 44.00 5g 124.00
	TCI-M0984	**1-(Methylaminomethyl)naphthalene Hydrochloride**, >98.0% (T) *see N*-Methyl-1-naphthylmethylamine Hydrochloride p. 1742	5g 72.00 25g 196.00
	TCI-M1005	**2-(Methylaminomethyl)phenol Hydrochloride**, >98.0% (T) *see* 2-Hydroxy-*N*-methylbenzylamine Hydrochloride p. 1453	1g 108.00 5g 270.00
	TCI-M1307	**1-Methylamino-1-methylthio-2-nitroethylene**, >99.0% (HPLC) $C_4H_8N_2O_2S$=148.18 Mp 112°C [61832-41-5] MFCD00040994 SDBS 41055 IRRITANT	25g 38.00 500g 300.00
	TCI-M1772	**Methyl 3-Amino-4-methylthiophene-2-carboxylate**, >98.0% (GC) $C_7H_9NO_2S$=171.21 Mp 86°C [85006-31-1] MFCD00051822 Beil. **18**(5)12,187 SDBS 51768 IRRITANT	5g 50.00 25g 150.00
	TCI-M1172	**1-(*N*-Methylamino)naphthalene Hydrochloride**, >98.0% (T) *see N*-Methyl-1-naphthylamine Hydrochloride p. 1742	5g 81.00 25g 213.00
	TCI-A1643	**Methyl 6-Amino-2-naphthoate**, >98.0% (GC)(T) $C_{12}H_{11}NO_2$=201.23 Mp 165°C [5159-59-1] MFCD06797040	1g 113.00 5g 366.00
NEW 	TCI-M2125	**Methyl 2-Aminonicotinate**, >97.0% (GC)(T) $C_7H_8N_2O_2$=152.15 Mp 84°C [14667-47-1] MFCD00128872 Beil. **22**(5)13,592 IRRITANT	1g 36.80 5g 104.00

M

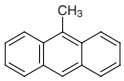
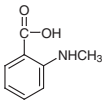
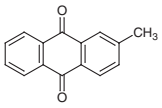
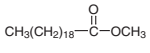
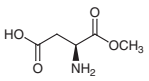
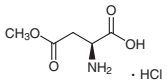
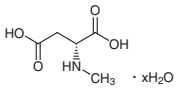
				$
NEW 	TCI-M2107	**Methyl 6-Aminonicotinate**, >98.0% (GC)(T) $C_7H_8N_2O_2$=152.15 Mp 160°C [36052-24-1] MFCD00797844 Beil. **22**(5)13,617	5g 25g	146.00 512.00
	TCI-M0953	**2-(Methylamino)-5-nitrotoluene**, >97.0% (GC) *see N*-Methyl-4-nitro-*o*-toluidine p. 1748	5g	309.00
	TCI-M0145	**4-(Methylamino)phenol Sulfate**, >98.0% (N) $C_{14}H_{18}N_2O_2{\cdot}H_2SO_4$=344.38 [55-55-0] MFCD00013140 Beil. **13**,441 Merck **14**,6017 RTECS SL8650000 TOXIC IRRITANT LIGHT SENSITIVE TSCA	25g 500g	22.00 112.00
	TCI-M1960	**3-(Methylamino)-1-phenylpropanol**, >98.0% (GC)(T) *see* α-[2-(Methylamino)ethyl]benzyl Alcohol p. 1666	5g 25g	45.00 138.00
NEW 	TCI-M2171	**3-(Methylamino)piperidine Dihydrochloride**, >98.0% (GC)(N) $C_6H_{14}N_2{\cdot}2HCl$=187.11 Mp 199°C [127294-77-3] MFCD00673143 IRRITANT	5g	124.00
	TCI-M1243	**3-Methylamino-1,2-propanediol**, >98.0% (GC)(T) $C_4H_{11}NO_2$=105.14 Bp 102°C/4mmHg(Lit.) Fp 152°C d 1.10 [40137-22-2] MFCD00082732 Beil. **4**,302 SDBS 16672 COMBUSTIBLE LIQUID IRRITANT	25g	48.80
	TCI-M1484	**3-(Methylamino)-1-propanol**, >97.0% (GC)(T) $C_4H_{11}NO$=89.14 Bp 169°C(Lit.) d 0.94 [42055-15-2] Beil. **4**(4)1628 HZ:8 CORROSIVE	5g 25g	124.00 379.00
	TCI-A2011	**Methyl (*R*)-2-Aminopropionate Hydrochloride**, >97.0% (T)(N) *see* D-Alanine Methyl Ester Hydrochloride p. 66	5g 25g	43.20 148.00
	TCI-M0599	**3-Methylaminopropylamine**, >97.0% (GC) *see N*-Methyl-1,3-diaminopropane p. 1699	25mL 500mL	20.00 125.00
	TCI-M1444	**(1-Methylaminopropyl)benzene** *see N*-Methyl-1-phenylpropylamine p. 1765	5mL 25mL	136.00 460.00
	TCI-M1048	**3-(Methylamino)propyl Chloride Hydrochloride**, >99.0% (T) *see N*-Methyl-3-chloropropylamine Hydrochloride p. 1691	1g 5g	86.00 268.00
	TCI-A1186	**Methyl 3-Aminopyrazine-2-carboxylate**, >98.0% (GC)(T) $C_6H_7N_3O_2$=153.14 Mp 172°C [16298-03-6] MFCD00010097 Beil. **25**(3/4)4412 SDBS 21986 IRRITANT	1g 5g 25g	48.00 140.00 473.00
	TCI-M0823	**2-(Methylamino)pyridine**, >98.0% (GC)(T) $C_6H_8N_2$=108.14 Frp 18°C Bp 201°C(Lit.) Fp 102°C d 1.06 [4597-87-9] MFCD00006250 Beil. **22**(3/4)3847 RTECS UT5500000 SDBS 23047 COMBUSTIBLE LIQUID HARMFUL IRRITANT HYGROSCOPIC	25g 500g	66.00 536.00
NEW	TCI-M2183	**4-(Methylamino)pyridine**, >98.0% (GC)(T) $C_6H_8N_2$=108.14 Mp 127°C [1121-58-0] MFCD00152625 TSCA	1g 5g	33.00 98.00
NEW	TCI-M2125	**Methyl 2-Aminopyridine-3-carboxylate**, >97.0% (GC)(T) *see* Methyl 2-Aminonicotinate p. 1667	1g 5g	36.80 104.00
NEW	TCI-M2172	**Methyl 2-Aminopyridine-4-carboxylate**, >98.0% (GC)(T) *see* Methyl 2-Aminoisonicotinate p. 1666	1g 5g	66.00 196.00
NEW	TCI-M2107	**Methyl 6-Aminopyridine-3-carboxylate**, >98.0% (GC)(T) *see* Methyl 6-Aminonicotinate p. 1668	5g 25g	146.00 512.00
	TCI-M1106	**3-(Methylamino)pyrrolidine**, >98.0% (GC)(T) $C_5H_{12}N_2$=100.17 Bp 165°C d 0.94 [83030-08-4] MFCD00191460 HZ:8 TSCA	5g 25g	183.00 593.00
	TCI-M1107	**(3*R*)-(+)-3-(Methylamino)pyrrolidine**, >98.0% (GC)(T) $C_5H_{12}N_2$=100.17 Bp 164°C d 0.94 $[\alpha]_D^{20}$(c=10,EtOH) 19.5° [139015-33-1] MFCD00191461 0 ~ 10 °C HZ:8 TSCA	1g 5g	135.00 456.00

M

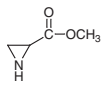
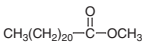
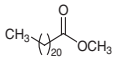
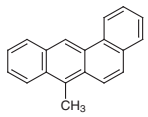
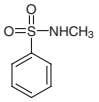
			$
	TCI-M1108	**(3*S*)-(-)-3-(Methylamino)pyrrolidine**, >97.0% (GC)(T) $C_5H_{12}N_2$=100.17 Bp 164°C d 0.94 $[\alpha]_D^{20}$(c=10,EtOH) -20° [139015-32-0] MFCD00191462 HZ:8	1g 152.00 5g 509.00
	TCI-M1866	**Methyl 2-(Aminosulfonyl)benzoate**, >98.0% (N) $C_8H_9NO_4S$=215.22 Mp 124°C [57683-71-3] MFCD00009808 Beil. **11**,377 RTECS DH6830000 IRRITANT	25g 25.00 500g 184.00
	TCI-M1942	**Methyl 5-(Aminosulfonyl)-2-methoxybenzoate**, >98.0% (HPLC) $C_9H_{11}NO_5S$=245.25 Mp 176°C [33045-52-2] MFCD01317542	25g 84.60
	TCI-M1867	**Methyl 2-(Aminosulfonylmethyl)benzoate**, >98.0% (HPLC)(N) $C_9H_{11}NO_4S$=229.25 Mp 100°C [112941-26-1] MFCD03265370 SDBS 52051 IRRITANT	25g 31.00 500g 254.00
	TCI-A1507	**1-Methyl 2-Aminoterephthalate**, >97.0% (T) $C_9H_9NO_4$=195.17 Mp 218°C [60728-41-8] MFCD00189374 Beil. **14**,58 SDBS 41137 IRRITANT	5g 40.80 25g 124.00
NEW 	TCI-M2157	**(*S*)-3-(Methylamino)-1-(2-thienyl)-1-propanol**, >98.0% (GC)(T) $C_8H_{13}NOS$=171.26 Mp 74°C $[\alpha]_D^{20}$(c=1,MeOH) -12° [116539-55-0] MFCD07357308 IRRITANT	5g 75.00 25g 226.00
	TCI-A1039	**Methyl 3-Amino-2-thiophenecarboxylate**, >97.0% (GC)(T) $C_6H_7NO_2S$=157.19 Mp 65°C [22288-78-4] MFCD00009765 RTECS XM8347500 SDBS 18440 IRRITANT TSCA	25g 112.00 100g 336.00
	TCI-A1563	**Methyl 3-Amino-*o*-toluate**, >96.0% (GC)(T) *see* Methyl 3-Amino-2-methylbenzoate p. 1667	5g 61.60 25g 176.80
	TCI-A1432	**Methyl 3-Amino-*p*-toluate**, >98.0% (GC) *see* Methyl 3-Amino-4-methylbenzoate p. 1667	25g 85.50
NEW	TCI-M2152	**Methyl 4-Amino-*m*-toluate**, >98.0% (GC)(T) *see* Methyl 4-Amino-3-methylbenzoate p. 1667	5g 66.00 25g 199.00
	TCI-M0164	**ω-Methylaminotoluene**, >98.0% (GC)(T) *see N*-Methylbenzylamine p. 1676	25mL 17.60 500mL 70.40
	TCI-M0445	**2-(Methylamino)toluene**, >95.0% (GC) *see N*-Methyl-*o*-toluidine p. 1791	25mL 92.00
	TCI-M0446	**3-(Methylamino)toluene**, >97.0% (GC) *see N*-Methyl-*m*-toluidine p. 1791	25mL 42.00 500mL 335.00
	TCI-M1315	**4-(Methylamino)toluene**, >96.0% (GC) *see N*-Methyl-*p*-toluidine p. 1791	25mL 57.00 250mL 317.00
	TCI-D2749	**Methyl 6-Aminoveratrate**, >98.0% (GC)(T) *see* Methyl 4,5-Dimethoxyanthranilate p. 1702	25g 92.80
	TCI-M0192	**2-Methylamyl Alcohol**, >98.0% (GC) *see* 2-Methyl-1-pentanol p. 1755	25mL 32.00 500mL 214.00
	TCI-M0146	**Methylandrostenediol**, >98.0% (GC) $C_{20}H_{32}O_2$=304.47 Mp 205°C $[\alpha]_D^{20}$(c=1,EtOH) -75° [521-10-8] MFCD00021126 Merck **14**,5950 RTECS BV8100000 SDBS 11235	1g 36.00 25g 440.00

				$
	TCI-A1126	**Methyl Angelate**, >97.0% (GC) $C_6H_{10}O_2$=114.14 Bp 130°C(Lit.) d 0.95 [5953-76-4] MFCD00063645 HZ:3 FLAMMABLE LIQUID	25mL	88.00
	TCI-M0147	***N*-Methylaniline**, >98.0% (GC)(T) C_7H_9N=107.16 Bp 196°C Fp 83°C d 0.99 [100-61-8] MFCD00008283 Beil. **12**,135 Merck **14**,6019 Fieser **14**,207 RTECS BY4550000 SDBS 1854 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT TSCA	25g 500g	16.00 33.00
	TCI-A0329	**3-Methylaniline-4-sulfonic Acid**, >95.0% (T) *see m*-Toluidine-4-sulfonic Acid p. 2271	25g	65.00
	TCI-A0328	**4-Methylaniline-2-sulfonic Acid**, >95.0% (T) *see p*-Toluidine-2-sulfonic Acid p. 2271	25g 500g	20.00 76.00
	TCI-A0430	**4-Methylaniline-2-sulfonic Acid Nickel Salt**, >95.0% (T) *see* Nickel *p*-Toluidine-2-sulfonate p. 1836	25g	162.00
	TCI-M0801	***N*-Methylaniline Trifluoroacetate**, >99.0% (T) *see N*-Methylanilinium Trifluoroacetate p. 1670	25g	37.60
	TCI-M0801	***N*-Methylanilinium Trifluoroacetate**, >99.0% (T) $C_7H_9N \cdot C_2HF_3O_2$=221.18 Mp 68°C [29885-95-8] MFCD00043278 Fieser **8**,331 TOXIC IRRITANT	25g	37.60
	TCI-H0359	**2-(*N*-Methylanilino)ethanol**, >97.0% (T) $C_9H_{13}NO$=151.21 Bp 266°C/160mmHg(Lit.) d 1.07 [93-90-3] MFCD00020572 RTECS KL7175000 IRRITANT TSCA	25mL 500mL	26.00 86.00
	TCI-M1151	***N*-Methylanilinotriphenylphosphonium Iodide** *see* (*N*-Methyl-*N*-phenylamino)triphenylphosphonium Iodide p. 1761	10g	161.00
	TCI-A0483	**Methyl *o*-Anisate**, >99.0% (GC) $C_9H_{10}O_3$=166.18 Bp 228°C(Lit.) d 1.16 [606-45-1] MFCD00008423 Beil. **10**(3)109 RTECS DH3549000 SDBS 2354 TSCA	25mL 500mL	43.00 320.00
	TCI-A1380	**Methyl *m*-Anisate**, >99.0% (GC) $C_9H_{10}O_3$=166.18 Bp 238°C(Lit.) d 1.15 [5368-81-0] MFCD00017193 SDBS 2324	25g	86.00
	TCI-A1125	**Methyl *p*-Anisate** $C_9H_{10}O_3$=166.18 Bp 255°C(Lit.) Mp 49°C [121-98-2] MFCD00008437 SDBS 2319 TSCA	25g 500g	34.40 297.60
NEW	TCI-M2217	**2-Methyl-*m*-anisic Acid**, >98.0% (HPLC)(T) *see* 3-Methoxy-2-methylbenzoic Acid p. 1633	5g 25g	29.00 87.00
	TCI-M1426	**4-Methyl-*m*-anisic Acid**, >98.0% (HPLC)(T) *see* 3-Methoxy-4-methylbenzoic Acid p. 1634	5g 25g	102.00 367.00
	TCI-M1427	**4-Methyl-*m*-anisic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 3-Methoxy-4-methylbenzoate p. 1737	5g 25g	58.00 151.00
	TCI-M1743	***N*-Methyl-*p*-anisidine**, >96.0% (GC)(T) $C_8H_{11}NO$=137.18 Bp 136°C/19mmHg(Lit.) Mp 35°C [5961-59-1] MFCD00008399 Beil. **13**(4)1039 HARMFUL	1g 5g	55.20 203.20
	TCI-M0115	**5-Methyl-*o*-anisidine**, >98.0% (GC)(T) *see* 2-Methoxy-5-methylaniline p. 1633	25g 500g	23.40 170.10
	TCI-M0150	**2-Methylanisole**, >98.0% (GC) *see* 2-Methoxytoluene p. 1658	25mL 500mL	33.00 222.00
	TCI-M0151	**3-Methylanisole**, >98.0% (GC) *see* 3-Methoxytoluene p. 1658	25mL 500mL	20.80 182.40

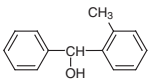
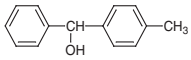
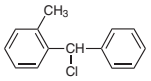
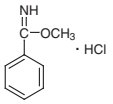
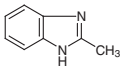
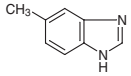
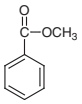
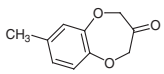
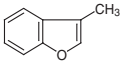
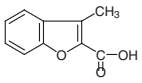
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-M0149	**4-Methylanisole**, >98.0% (GC) *see* 4-Methoxytoluene p. 1658	25mL 500mL	13.60 68.80
	TCI-M0153	**9-Methylanthracene**, >98.0% (GC) $C_{15}H_{12}$=192.26 Mp 79°C [779-02-2] MFCD00001261 Beil. **5**(2)586 RTECS CB0700000 SDBS 1344 HZ:9 ENVIRONMENTAL HAZARD IRRITANT LIGHT SENSITIVE TSCA	1g 5g	32.00 114.40
	TCI-A0500	**Methyl Anthranilate**, >99.0% (GC)(T) $C_8H_9NO_2$=151.17 Frp 23°C d 1.17 [134-20-3] MFCD00007710 Beil. **14**(3)894 Merck **14**,6020 RTECS CB3325000 SDBS 730 IRRITANT LIGHT SENSITIVE TSCA	25mL 500mL	18.40 81.60
	TCI-M0154	***N*-Methylanthranilic Acid**, >99.0% (HPLC)(T) $C_8H_9NO_2$=151.17 [119-68-6] MFCD00002424 Beil. **14**,323 RTECS CB3300000 SDBS 3506 IRRITANT TSCA	25g	40.00
	TCI-A1569	**3-Methylanthranilic Acid**, >98.0% (T) *see* 2-Amino-3-methylbenzoic Acid p. 140	5g 25g	54.00 168.00
	TCI-A1421	**5-Methylanthranilic Acid**, >97.0% (T) *see* 2-Amino-5-methylbenzoic Acid p. 140	5g 25g	108.00 377.00
	TCI-A0996	**6-Methylanthranilic Acid**, >98.0% (T) *see* 2-Amino-6-methylbenzoic Acid p. 140	5g 25g	84.60 288.00
	TCI-M0155	***N*-Methylanthranilic Acid Methyl Ester**, >95.0% (GC) *see* Methyl *N*-Methylanthranilate p. 1738	25g 500g	32.00 304.00
	TCI-M0156	**2-Methylanthraquinone** $C_{15}H_{10}O_2$=222.24 Mp 175°C [84-54-8] MFCD00001235 Beil. **7**,809 Merck **14**,6021 SDBS 7396 TSCA	25g 500g	33.60 320.80
	TCI-M1019	**Methyl β-D-Arabinopyranoside**, >99.0% (GC) $C_6H_{12}O_5$=164.16 Mp 174°C $[\alpha]_D^{20}$(c=7,H_2O) -240° [5328-63-2] MFCD00063261	100mg	45.00
	TCI-A0900	**Methyl Arachidate**, >98.0% (GC) $C_{21}H_{42}O_2$=326.57 Mp 48°C [1120-28-1] MFCD00009014 Beil. **2**(4)1276 Merck **14**,764 SDBS 11138 TSCA	5g 25g	80.00 248.00
	TCI-M1365	***N*$^{\omega}$-Methyl-L-arginine Acetate**, >98.0% (HPLC)(T) *see* *N*$^{\omega}$-Monomethyl-L-arginine Acetate p. 1803	100mg	194.00
	TCI-M1360	***N*-Methyl-D-asparaginic Acid**, Hydrate, >98.0% (T) *see* *N*-Methyl-D-aspartic Acid p. 1671	100mg	105.00
	TCI-M1859	**1-Methyl L-Aspartate**, >98.0% (T) $C_5H_9NO_4$=147.13 Mp 186°C(Lit.) $[\alpha]_D^{20}$(c=0.5,H_2O) 36° [17812-32-7] MFCD00080289	1g 5g	86.00 277.00
	TCI-M2024	**4-Methyl L-Aspartate Hydrochloride**, >95.0% (T) $C_5H_9NO_4$·HCl=183.59 $[\alpha]_D^{20}$(c=1,H_2O) 11° [16856-13-6] MFCD00038972 Beil. **4**(4)3001 0 ~ 10 °C	5g 25g	74.00 219.00
	TCI-M1360	***N*-Methyl-D-aspartic Acid**, Hydrate, >98.0% (T) $C_5H_9NO_4$·xH_2O=147.13(Anh) $[\alpha]_D^{20}$(c=2,H_2O) -15° [6384-92-5] MFCD00004226 Beil. **4**(3)1522 Merck **14**,6662 RTECS CI9457000	100mg	105.00
	TCI-M0971	**4-Methylayapin** *see* 4-Methyl-6,7-methylenedioxycoumarin p. 1739	1g	108.00
	TCI-M0686	***N*-Methyl-2-azacyclooctanone**, >97.0% (GC) *see* *N*-Methyl-ε-caprolactam p. 1687	25g 500g	40.00 370.00

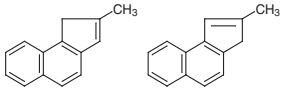
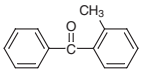
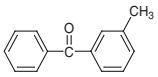
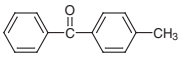
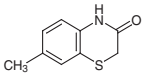
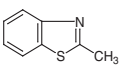
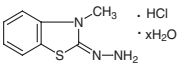
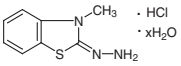
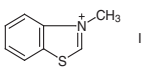
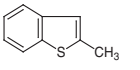
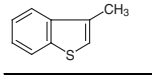
M

				$
	TCI-A1207	**Methyl Aziridine-2-carboxylate**, (stabilized with HQ), >97.0% (GC)(T) $C_4H_7NO_2$=101.11 Bp 143°C(Lit.) d 1.12 [5950-34-5] MFCD00143640 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID TOXIC	5g	296.00
	TCI-B1748	**Methyl Behenate**, >96.0% (GC) $C_{23}H_{46}O_2$=354.62 Mp 55°C [929-77-1] MFCD00009347 Beil. **2**(4)1291 Merck **14**,1023 SDBS 15519 TSCA	10g	237.00
	TCI-B1241	**Methyl Behenate**, >90.0% (GC) $C_{23}H_{46}O_2$=354.62 Mp 53°C [929-77-1] MFCD00009347 Beil. **2**(4)1291 Merck **14**,1023 SDBS 15519 TSCA	25g	56.00
	TCI-T0566	**2-Methylbenzaldehyde**, >98.0% (GC) *see o*-Tolualdehyde p. 2264	25g 500g	49.50 403.20
	TCI-T0258	**3-Methylbenzaldehyde**, (stabilized with HQ), >95.0% (GC) *see m*-Tolualdehyde p. 2264	25mL	77.60
	TCI-T0259	**4-Methylbenzaldehyde**, >98.0% (GC) *see p*-Tolualdehyde p. 2265	25mL 500mL	19.20 111.20
	TCI-T1073	**4-Methylbenzaldehyde**, >95.0% (GC) *see p*-Tolualdehyde p. 2265	25mL 500mL	18.00 92.00
	TCI-T1447	**2'-Methylbenzaldehyde 2,4-Dinitrophenylhydrazone**, >98.0% (T) *see o*-Tolualdehyde 2,4-Dinitrophenylhydrazone p. 2265	1g 10g	46.00 209.00
	TCI-T1448	**3'-Methylbenzaldehyde 2,4-Dinitrophenylhydrazone**, >98.0% (T) *see m*-Tolualdehyde 2,4-Dinitrophenylhydrazone p. 2265	1g 10g	39.00 172.00
	TCI-T1257	**4-Methylbenzamide**, >98.0% (GC) *see p*-Toluamide p. 2265	25g	33.60
	TCI-M0248	**7-Methylbenz[*a*]anthracene**, >97.0% (GC) $C_{19}H_{14}$=242.32 Mp 140°C [2541-69-7] MFCD00059500 Beil. **5**(3)2389 RTECS CX1575000 SDBS 7454 MUTAGEN HARMFUL CARCINOGEN	100mg	196.00
	TCI-M1313	**2-Methylbenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 2-Methylphenylboronic Acid p. 1761	5g 25g	125.00 439.00
	TCI-M1314	**3-Methylbenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 3-Methylphenylboronic Acid p. 1761	1g 5g 25g	30.40 83.20 294.40
	TCI-M1126	**4-Methylbenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 4-Methylphenylboronic Acid p. 1761	5g 25g	69.00 231.00
	TCI-M1407	**β-Methylbenzenepentadecanoic Acid Methyl Ester**, >95.0% (GC) *see* Methyl 3-Methyl-15-phenylpentadecanoate p. 1740	100mg	263.00
	TCI-M0157	***N*-Methylbenzenesulfonamide**, >98.0% (GC) $C_7H_9NO_2S$=171.21 [5183-78-8] MFCD00025023 SDBS 3875 TSCA	25g 500g	51.00 387.00
	TCI-B0033	**Methyl Benzenesulfonate**, >98.0% (GC) $C_7H_8O_3S$=172.20 Bp 280°C(Lit.) Fp 143°C d 1.27 [80-18-2] MFCD00014737 Beil. **11**(3)36 RTECS DB7151000 SDBS 3408 HARMFUL TSCA	25mL 500mL	37.00 306.00
	TCI-T0288	**2-Methylbenzenethiol**, >95.0% (GC) *see o*-Toluenethiol p. 2269	25mL 500mL	77.00 639.00
	TCI-T0289	**3-Methylbenzenethiol**, >98.0% (GC)(T) *see m*-Toluenethiol p. 2270	5g 25g	42.00 128.00
	TCI-T0290	**4-Methylbenzenethiol**, >97.0% (GC)(T) *see p*-Toluenethiol p. 2270	25g 500g	25.20 198.00

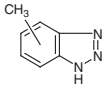
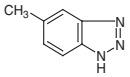
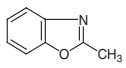
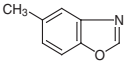
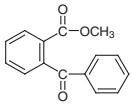
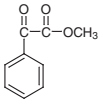
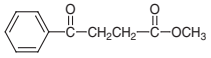
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-M1309	**2-Methylbenzhydrol** $C_{14}H_{14}O$=198.27 Mp 92°C [5472-13-9] MFCD00004490 Beil. **6**(1)330 SDBS 41057	25g	54.00
	TCI-M1176	**4-Methylbenzhydrol**, >98.0% (GC) $C_{14}H_{14}O$=198.27 Mp 54°C [1517-63-1] MFCD00004492 Beil. **6**,686 SDBS 19625 TSCA	25g	69.00
NEW 	TCI-M2211	**2-Methylbenzhydryl Chloride**, >98.0% (GC)(T) $C_{14}H_{13}Cl$=216.71 Bp 136°C/1mmHg(Lit.) Mp 40°C [41870-52-4] MFCD00972765 0 ~ 10 °C	5g 25g	48.00 145.00
	TCI-B0993	**Methyl Benzimidate Hydrochloride**, [for Protein modification], >98.0% (T)(N) C_8H_9NO·HCl=171.62 [5873-90-5] MFCD00012575 0 ~ 10 °C IRRITANT MOISTURE SENSITIVE	1g 5g	64.00 194.00
NEW	TCI-M2173	**1-Methylbenzimidazole**, >98.0% (GC)(T) $C_8H_8N_2$=132.17 Bp 154°C/12mmHg(Lit.) Mp 59°C λmax(H_2O) 277nm(Lit.) [1632-83-3] MFCD00192275	5g 25g	62.00 209.00
	TCI-M0286	**2-Methylbenzimidazole**, >98.0% (GC)(T) $C_8H_8N_2$=132.17 Mp 175°C [615-15-6] MFCD00005598 Beil. **23**,145 RTECS DD9100000 SDBS 6124 HARMFUL IRRITANT TSCA	25g 250g	36.00 216.80
	TCI-M1321	**5-Methylbenzimidazole** $C_8H_8N_2$=132.17 Bp 172°C/0.1mmHg(Lit.) Mp 112°C [614-97-1] MFCD00010740 Beil. **23**,151 RTECS DD9275000 HARMFUL IRRITANT TSCA	5g 25g	60.80 189.60
	TCI-M1357	**5-Methyl-2-benzimidazolethiol** *see* 2-Mercapto-5-methylbenzimidazole p. 1605	25g 100g	53.60 151.20
	TCI-B0074	**Methyl Benzoate**, >99.0% (GC) $C_8H_8O_2$=136.15 Fp 91°C d 1.09 [93-58-3] MFCD00008421 Beil. **9**,109 Merck **14**,6024 RTECS DH3850000 SDBS 725 COMBUSTIBLE LIQUID HARMFUL TSCA	25mL 500mL	16.00 35.20
	TCI-M2045	**7-Methyl-1,5-benzodioxepan-3-one**, >98.0% (GC) $C_{10}H_{10}O_3$=178.19 Bp 91°C/0.2mmHg(Lit.) Mp 39°C [28940-11-6] MFCD07371373 TSCA	5g 25g	86.00 271.00
NEW 	TCI-M2112	**3-Methylbenzofuran**, >98.0% (GC) C_9H_8O=132.16 Bp 197°C(Lit.) d 1.06 [21535-97-7] MFCD00205641 Beil. **17**(5)2,25 0 ~ 10 °C	1g 5g	74.00 225.00
	TCI-M1392	**3-Methylbenzofuran-2-carboxylic Acid**, >98.0% (T) $C_{10}H_8O_3$=176.17 Mp 193°C [24673-56-1] MFCD00060511	1g 5g	58.40 177.60
	TCI-T0292	**2-Methylbenzoic Acid**, >98.0% (T) *see o*-Toluic Acid p. 2270	25g 500g	13.60 43.20
	TCI-T0291	**3-Methylbenzoic Acid**, >98.0% (T) *see m*-Toluic Acid p. 2270	25g 500g	17.00 40.00
	TCI-T0293	**4-Methylbenzoic Acid**, >98.0% (GC)(T) *see p*-Toluic Acid p. 2270	25g 500g	13.60 56.80
	TCI-T0294	**2-Methylbenzoic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl *o*-Toluate p. 1240	25g 500g	30.00 270.00
	TCI-T0295	**4-Methylbenzoic Acid Ethyl Ester**, >99.0% (GC) *see* Ethyl *p*-Toluate p. 1240	25g 500g	26.00 190.00

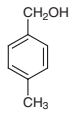
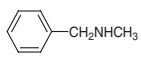
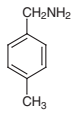
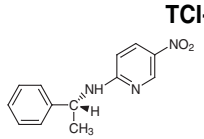
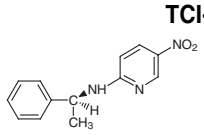
M

				$
	TCI-T0296	**2-Methylbenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl *o*-Toluate p. 1791	25mL 500mL	34.00 277.00
	TCI-T1258	**3-Methylbenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl *m*-Toluate p. 1791	25mL 500mL	34.00 302.00
	TCI-T0297	**4-Methylbenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl *p*-Toluate p. 1791	25g 500g	14.40 111.20
	TCI-M1425	**2-Methylbenzo[*e*]indene**, (mixture of 1*H*- and 3*H*-form), >97.0% (GC) $C_{14}H_{12}$=180.25 d 1.08 MFCD03701103	100mg 1g	112.00 661.00
	TCI-M0903	**2-Methylbenzophenone**, >98.0% (GC) $C_{14}H_{12}O$=196.25 Bp 168°C/12mmHg d 1.09 [131-58-8] MFCD00008518 Beil. **7**(4)1407 Merck **14**,7317 SDBS 15521 TSCA	25g	79.00
	TCI-M1247	**3-Methylbenzophenone** $C_{14}H_{12}O$=196.25 d 1.09 [643-65-2] MFCD00008535 Beil. **7**(4)1403 SDBS 13428	5g 25g	32.00 86.40
	TCI-M1248	**4-Methylbenzophenone**, >95.0% (GC) $C_{14}H_{12}O$=196.25 Mp 56°C [134-84-9] MFCD00008553 Beil. **7**(4)1403 RTECS DJ1750000 SDBS 12326 TSCA	25g 250g	54.40 258.40
	TCI-B1231	**Methyl Benzophenone-2-carboxylate** *see* Methyl 2-Benzoylbenzoate p. 1675	25g 500g	25.00 188.00
	TCI-T0308	**4-Methylbenzophenone-2'-carboxylic Acid**, >98.0% (T) *see* 2-(*p*-Toluoyl)benzoic Acid p. 2271	25g 500g	36.00 294.00
	TCI-M0159	**Methyl-*p*-benzoquinone**, >99.0% (GC)(T) *see p*-Toluquinone p. 2272	5g 25g	31.20 80.00
	TCI-T1244	**Methyl-*p*-benzoquinone**, >98.0% (T) *see p*-Toluquinone p. 2272	25g 500g	34.40 337.60
	TCI-M1661	**7-Methyl-1,4-benzothiazin-3-one** C_9H_9NOS=179.24 Mp 206°C(Lit.) [30322-02-2] Beil. **27**(3/4)2756 IRRITANT	5g	164.00
	TCI-M0516	**2-Methylbenzothiazole**, >98.0% (GC) C_8H_7NS=149.21 Frp 14°C Bp 238°C(Lit.) Fp 123°C d 1.18 [120-75-2] MFCD00005794 Beil. **27**,46 RTECS DL5600000 SDBS 719 TSCA	25g 500g	44.00 399.20
NEW 	TCI-M2155	**3-Methyl-2-benzothiazolinonehydrazone Hydrochloride**, Hydrate, [for Biochemical Research], >98.0% (HPLC)(T) $C_8H_9N_3S \cdot HCl \cdot xH_2O$=215.70(Anh) [149022-15-1] MFCD00149370 RTECS DL7160200	1g 5g	31.00 61.00
	TCI-M0160	**3-Methyl-2-benzothiazolinonehydrazone Hydrochloride**, Hydrate, >98.0% (HPLC)(T) $C_8H_9N_3S \cdot HCl \cdot xH_2O$=215.70(Anh) [149022-15-1] MFCD00005816 Beil. **27**(1)271 Fieser **1**,672 RTECS DL7160200 HARMFUL IRRITANT MUTAGEN TSCA	5g 25g	42.30 123.30
	TCI-M1131	**3-Methylbenzothiazolium Iodide**, >98.0% (T) C_8H_8INS=277.12 [2786-31-4] MFCD00050297 SDBS 19478 LIGHT SENSITIVE TSCA	25g	140.00
	TCI-M1429	**2-Methylbenzo[*b*]thiophene**, >98.0% (GC) C_9H_8S=148.22 Mp 55°C [1195-14-8] MFCD00216250 Beil. **17**(5)2,23	1g	119.20
	TCI-M1952	**3-Methylbenzo[*b*]thiophene**, >96.0% (GC) C_9H_8S=148.22 Bp 127°C/25mmHg(Lit.) Fp 104°C d 1.13 [1455-18-1] MFCD00040243 Beil. **17**(5)2,26 SDBS 52220 HARMFUL	1g 5g 25g	32.00 86.00 295.00

When placing your order, please specify catalog number, unit size, and quantity.

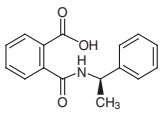
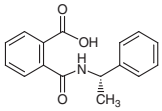
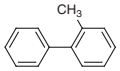
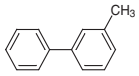
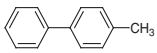
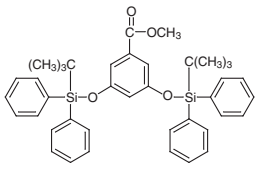
				$
	TCI-M0697	**Methyl-1*H*-benzotriazole**, (mixture), >98.0% (GC) $C_7H_7N_3$=133.15 Mp 87°C [29385-43-1] MFCD00167158 RTECS DM1300000 HARMFUL IRRITANT TSCA	25g 500g	26.00 172.00
NEW	TCI-M2121	**1-Methyl-1*H*-benzotriazole**, >98.0% (GC) $C_7H_7N_3$=133.15 Bp 155°C/17mmHg(Lit.) Mp 64°C λmax(Cyclohexane) 285nm(Lit.) [13351-73-0] MFCD00014572 Beil. **26**(4)95 RTECS DM1330000	5g	86.00
	TCI-M0249	**5-Methyl-1*H*-benzotriazole**, >99.0% (T) $C_7H_7N_3$=133.15 Mp 83°C [136-85-6] MFCD00005702 Beil. **26**,58 RTECS DM1400000 SDBS 15522 HARMFUL IRRITANT TSCA	25g 500g	38.00 260.00
	TCI-M1215	**2-Methylbenzotrifluoride**, >98.0% (GC) $C_8H_7F_3$=160.14 d 1.17 [13630-19-8] MFCD00153204 SDBS 19741 HZ:3 FLAMMABLE LIQUID IRRITANT	1g 5g	101.00 300.00
	TCI-M0557	**2-Methylbenzoxazole**, >99.0% (GC) C_8H_7NO=133.15 Bp 201°C(Lit.) Fp 75°C d 1.12 [95-21-6] MFCD00005771 Beil. **27**,46 RTECS DM4850000 SDBS 3014 0 ~ 10 °C HARMFUL COMBUSTIBLE LIQUID IRRITANT LIGHT SENSITIVE TSCA	25g 500g	34.00 246.00
	TCI-M1688	**5-Methylbenzoxazole**, >98.0% (GC) C_8H_7NO=133.15 Bp 96°C/15mmHg(Lit.) Mp 45°C [10531-78-9] Beil. **27**,47	5g 25g	56.00 167.20
	TCI-B1231	**Methyl 2-Benzoylbenzoate** $C_{15}H_{12}O_3$=240.26 Mp 52°C [606-28-0] MFCD00017187 SDBS 3371 HZ:9 STENCH IRRITANT TSCA	25g 500g	25.00 188.00
	TCI-T0308	**2-(4-Methylbenzoyl)benzoic Acid**, >98.0% (T) *see* 2-(*p*-Toluoyl)benzoic Acid p. 2271	25g 500g	36.00 294.00
	TCI-T0310	**2-Methylbenzoyl Chloride**, >98.0% (GC)(T) *see o*-Toluoyl Chloride p. 2272	25g 500g	27.00 187.00
	TCI-T0309	**3-Methylbenzoyl Chloride**, >98.0% (GC)(T) *see m*-Toluoyl Chloride p. 2272	25g 500g	21.60 193.50
	TCI-T0311	**4-Methylbenzoyl Chloride**, >98.0% (GC) *see p*-Toluoyl Chloride p. 2272	25g 500g	16.20 89.10
	TCI-B1033	**Methyl Benzoylformate**, >97.0% (GC) $C_9H_8O_3$=164.16 Bp 251°C(Lit.) d 1.16 [15206-55-0] MFCD00008443 Beil. **10**,657 SDBS 5953 TSCA	25g 500g	48.00 397.00
	TCI-T0719	***N*-(2-Methylbenzoyl)glycine**, >98.0% (HPLC)(T) *see N*-(*o*-Toluoyl)glycine p. 2272	5g 25g	78.30 270.90
	TCI-T0312	***N*-(3-Methylbenzoyl)glycine**, >98.0% (T) *see N*-(*m*-Toluoyl)glycine p. 2272	25g	93.00
	TCI-T0313	***N*-(4-Methylbenzoyl)glycine**, >98.0% (HPLC)(T) *see N*-(*p*-Toluoyl)glycine p. 2272	5g 25g	35.00 107.00
	TCI-B1546	**Methyl 3-Benzoylpropionate**, >97.0% (GC) $C_{11}H_{12}O_3$=192.21 d 1.14 [25333-24-8] MFCD00014906 Beil. **10**(1)331 SDBS 19237	5g 25g	50.00 150.00
	TCI-M1377	**3-(4-Methylbenzoyl)propionic Acid**, >98.0% (T) *see* 4-(4-Methylphenyl)-4-oxobutyric Acid p. 1764	5g 25g	45.60 142.40
	TCI-M0163	**(±)-α-Methylbenzyl Alcohol**, >98.0% (GC) *see* (±)-1-Phenylethyl Alcohol p. 1987	25mL 500mL	24.00 80.80

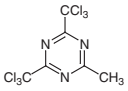
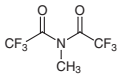
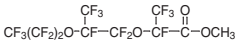
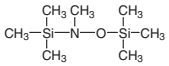
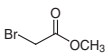
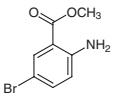
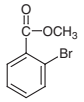
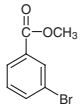
M

				$
	TCI-P0795	**(*R*)-(+)-α-Methylbenzyl Alcohol**, >98.0% (GC); EE>98.0% (GC) *see* (*R*)-(+)-1-Phenylethyl Alcohol p. 1987	1g 5g 25g	92.00 281.60 845.60
	TCI-P0796	**(*S*)-(-)-α-Methylbenzyl Alcohol**, >98.0% (GC); EE>98.0% (GC) *see* (*S*)-(-)-1-Phenylethyl Alcohol p. 1987	1g 5g 25g	92.00 281.60 845.60
	TCI-M0887	**2-Methylbenzyl Alcohol**, >97.0% (GC) $C_8H_{10}O$=122.17 Bp 219°C(Lit.) Mp 36°C [89-95-2] MFCD00004622 Beil. **6**(2)457 SDBS 13429	25g	51.00
	TCI-M1124	**3-Methylbenzyl Alcohol**, >98.0% (GC) $C_8H_{10}O$=122.17 Bp 217°C Fp 105°C d 1.02 [587-03-1] MFCD00004646 Beil. **6**,494 RTECS DA4937010 SDBS 13430	25g	88.00
	TCI-M0162	**4-Methylbenzyl Alcohol**, >97.0% (GC) $C_8H_{10}O$=122.17 Bp 116°C/20mmHg(Lit.) Mp 60°C [589-18-4] MFCD00004664 Beil. **6**,498 RTECS DO9370000 SDBS 6196 IRRITANT TSCA	25g 500g	50.40 458.10
	TCI-M0165	**DL-α-Methylbenzylamine**, >98.0% (GC)(T) *see* DL-1-Phenylethylamine p. 1987	25mL 500mL	17.60 80.00
	TCI-P0794	**(*R*)-(+)-α-Methylbenzylamine**, >99.0% (GC) *see* (*R*)-(+)-1-Phenylethylamine p. 1987	25mL 500mL	45.00 379.00
	TCI-P0793	**(*S*)-(-)-α-Methylbenzylamine**, >98.0% (GC); EE>99.0% (HPLC) *see* (*S*)-(-)-1-Phenylethylamine p. 1987	25mL 500mL	43.00 380.00
	TCI-M0164	***N*-Methylbenzylamine**, >98.0% (GC)(T) $C_8H_{11}N$=121.18 Bp 186°C(Lit.) Fp 77°C d 0.94 [103-67-3] MFCD00008289 Beil. **12**,1019 SDBS 4274 HZ:8 CORROSIVE COMBUSTIBLE LIQUID HARMFUL TSCA	25mL 500mL	17.60 70.40
	TCI-M0942	**2-Methylbenzylamine**, >97.0% (GC) $C_8H_{11}N$=121.18 Bp 82°C/15mmHg(Lit.) Fp 84°C d 0.98 [89-93-0] MFCD00008112 Beil. **12**(3)2460 RTECS DP5800000 SDBS 13431 HZ:8 CORROSIVE COMBUSTIBLE LIQUID HARMFUL TSCA	5mL 25mL	64.00 196.00
	TCI-M1274	**3-Methylbenzylamine**, >95.0% (GC) $C_8H_{11}N$=121.18 Bp 206°C(Lit.) Fp 81°C d 0.97 [100-81-2] MFCD00008118 Beil. **12**(4)2565 SDBS 12729 HZ:8 CORROSIVE COMBUSTIBLE LIQUID HARMFUL TSCA	1mL 5mL	37.60 103.20
	TCI-M0864	**4-Methylbenzylamine**, >98.0% (T) $C_8H_{11}N$=121.18 Bp 196°C(Lit.) Fp 80°C d 0.96 [104-84-7] MFCD00008123 Beil. **12**,1141 SDBS 12730 HZ:8 CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR TSCA	25mL	60.80
	TCI-M0909	**(*R*)-(+)-2-(α-Methylbenzylamino)-5-nitropyridine**, >98.0% (T) $C_{13}H_{13}N_3O_2$=243.27 Mp 83°C $[\alpha]_D^{20}$(c=2,$CHCl_3$) 146.5° [64138-65-4] MFCD00060067 SDBS 18740	5g	345.00
	TCI-M0985	**(*S*)-(-)-2-(α-Methylbenzylamino)-5-nitropyridine**, >99.0% (T) $C_{13}H_{13}N_3O_2$=243.27 Mp 83°C [84249-39-8] MFCD00145247	1g 5g	97.00 324.00
	TCI-B1004	**2-Methylbenzyl Bromide**, >95.0% (GC) *see* α-Bromo-*o*-xylene p. 474	25g 500g	47.70 408.60
NEW	TCI-B3585	**3-Methylbenzyl Bromide**, >98.0% (GC) *see* α-Bromo-*m*-xylene p. 474	5g 25g	80.00 240.00

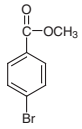
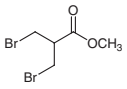
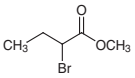
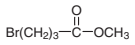
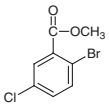
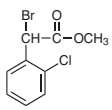
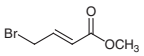
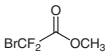
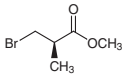
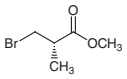
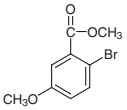
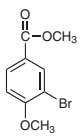
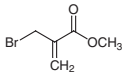
			$
TCI-B1010	**3-Methylbenzyl Bromide**, >80.0% (GC) *see* α-Bromo-*m*-xylene p. 475	25g 500g	71.00 591.00
TCI-B0138	**4-Methylbenzyl Bromide**, >98.0% (GC) *see* α-Bromo-*p*-xylene p. 475	25g	71.20
TCI-C0864	**2-Methylbenzyl Chloride**, >98.0% (GC) *see* α-Chloro-*o*-xylene p. 689	25g 500g	25.20 213.30
TCI-C0865	**3-Methylbenzyl Chloride**, >97.0% (GC) *see* α-Chloro-*m*-xylene p. 689	25g 500g	31.00 209.00
TCI-C0312	**4-Methylbenzyl Chloride**, >98.0% (GC) *see* α-Chloro-*p*-xylene p. 689	25g 500g	20.70 110.70
TCI-X0045	**2-Methylbenzyl Cyanide** *see o*-Xylyl Cyanide p. 2438	25mL	61.00
TCI-X0046	**3-Methylbenzyl Cyanide**, >98.0% (GC) *see m*-Xylyl Cyanide p. 2438	25mL	86.40
TCI-X0047	**4-Methylbenzyl Cyanide**, >98.0% (GC) *see p*-Xylyl Cyanide p. 2438	25mL 500mL	43.00 330.00
TCI-M1098	**4,4'-(α-Methylbenzylidene)bisphenol**, >98.0% (GC)(T) $C_{20}H_{18}O_2$=290.36 Mp 189°C [1571-75-1] MFCD00134687 SDBS 19279	25g 500g	45.00 370.00
TCI-M2081	**Methyl 4,6-*O*-Benzylidene-2-deoxy-α-D-*erythro*-hexopyranosid-3-ulose Oxime**, >98.0% (HPLC)(T) $C_{14}H_{17}NO_5$=279.29 Mp 200°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 200° [63598-32-3] 0 ~ 10 °C	1g	250.00
TCI-M1125	**Methyl 4,6-*O*-Benzylidene-α-D-glucopyranoside**, >98.0% (GC) $C_{14}H_{18}O_6$=282.29 Mp 164°C $[\alpha]_D^{20}$(c=2,MeOH) 105° [3162-96-7] MFCD00006819 Beil. **19**(3/4)4956 SDBS 19445 MOISTURE SENSITIVE	5g 25g	56.80 172.00
TCI-I0334	**(*R*)-(+)-α-Methylbenzyl Isocyanate**, >98.0% (GC); EE>99.0% (GC) C_9H_9NO=147.18 Fp 65°C d 1.05 $[\alpha]_D^{20}$(neat) 10° [33375-06-3] MFCD00063015 SDBS 23529 0 ~ 10 °C COMBUSTIBLE LIQUID HARMFUL IRRITANT LACHRYMATOR	1g 5g 25g	63.00 180.00 586.00
TCI-I0335	**(*S*)-(-)-α-Methylbenzyl Isocyanate**, >95.0% (GC); EE>99.0% (GC) C_9H_9NO=147.18 Bp 98°C/23mmHg(Lit.) Fp 65°C d 1.05 $[\alpha]_D^{20}$(neat) -10° [14649-03-7] MFCD00002036 SDBS 23528 0 ~ 10 °C HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT LACHRYMATOR	1g 5g	50.40 144.00
TCI-M0682	**4-Methylbenzyl Mercaptan**, >95.0% (GC) $C_8H_{10}S$=138.23 Bp 118°C/35mmHg(Lit.) d 1.02 [4498-99-1] MFCD00039652 SDBS 6204 HZ:9 HARMFUL IRRITANT STENCH LACHRYMATOR	10mL 25mL	121.00 206.00
NEW TCI-M2180	**Methyl 4-Benzyloxybenzoate**, >98.0% (GC) $C_{15}H_{14}O_3$=242.27 Mp 99°C λmax(MeOH) 257nm(Lit.) [32122-11-5] MFCD00017613	5g 25g	94.00 325.00
TCI-M1639	**4-Methylbenzyl Phenyl Ketone**, >95.0% (GC) $C_{15}H_{14}O$=210.28 Bp 155°C/2mmHg(Lit.) Mp 95°C [2430-99-1] Beil. **7**(4)1425	5g 25g	62.00 160.00

M

				$
	TCI-D3327	**(2-Methylbenzyl)phosphonic Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl (2-Methylbenzyl)phosphonate p. 921	5g 25g	89.00 304.00
	TCI-D3328	**(3-Methylbenzyl)phosphonic Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl (3-Methylbenzyl)phosphonate p. 921	5g 25g	91.00 308.00
	TCI-D3336	**(4-Methylbenzyl)phosphonic Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl (4-Methylbenzyl)phosphonate p. 921	5g 25g	61.00 206.00
	TCI-M1622	**(*R*)-(+)-*N*-(α-Methylbenzyl)phthalamic Acid**, >98.0% (HPLC)(T) $C_{16}H_{15}NO_3$=269.30 [21752-35-2] MFCD00063050 Beil. **12**(4)2439 IRRITANT	1g 5g	48.00 163.00
	TCI-M0824	**(*S*)-(-)-*N*-(α-Methylbenzyl)phthalamic Acid**, >98.0% (T) $C_{16}H_{15}NO_3$=269.30 Mp 132°C $[\alpha]_D^{20}$(c=2,EtOH) -46° [21752-36-3] MFCD00013979	1g	48.00
	TCI-B1450	**Methyl *O*-Benzyl-L-serinate Hydrochloride**, >98.0% (T) *see* *O*-Benzyl-L-serine Methyl Ester Hydrochloride p. 272	1g 5g	102.00 308.00
	TCI-N0691	**Methyl Bicyclo[2.2.1]hept-5-ene-2-carboxylate**, (*endo*- and *exo*- mixture), >96.0% (GC) *see* Methyl 5-Norbornene-2-carboxylate p. 1749	25g	155.00
	TCI-M1242	**2-Methylbiphenyl**, >95.0% (GC) $C_{13}H_{12}$=168.24 Bp 256°C(Lit.) Fp 107°C d 1.01 [643-58-3] MFCD00008517 Beil. **5**(4)1855 SDBS 8145 IRRITANT	1g 5g	48.00 164.00
	TCI-M0296	**3-Methylbiphenyl**, >95.0% (GC) $C_{13}H_{12}$=168.24 Bp 272°C(Lit.) d 1.01 [643-93-6] MFCD00008533 Beil. **5**(4)1854 SDBS 1823 TSCA	1g 5g 25g	41.00 111.00 385.00
	TCI-M0563	**4-Methylbiphenyl**, >98.0% (GC) $C_{13}H_{12}$=168.24 Bp 268°C(Lit.) Mp 47°C [644-08-6] MFCD00008544 Beil. **5**,597 RTECS DV5460000 SDBS 1822 TSCA	5g 25g	68.00 197.00
	TCI-C1446	**4'-Methyl-2-biphenylcarbonitrile**, >99.0% (GC) *see* 2-Cyano-4'-methylbiphenyl p. 725	10g	58.50
	TCI-C1741	**4'-Methyl-4-biphenylcarbonitrile**, >98.0% (GC) *see* 4-Cyano-4'-methylbiphenyl p. 725	5g 25g	51.00 154.00
	TCI-T2377	**4'-Methylbiphenyl-2-carboxylic Acid**, >98.0% (GC)(T) *see* 2-(*p*-Tolyl)benzoic Acid p. 2273	5g 25g	73.00 224.00
	TCI-M1809	**4'-Methylbiphenyl-2-carboxylic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 2-(*p*-Tolyl)benzoate p. 1792	5g 25g	49.00 151.00
	TCI-H0777	**2-Methylbiphenyl-3-methanol**, >98.0% (GC) *see* 3-Hydroxymethyl-2-methylbiphenyl p. 1456	25g	81.00
NEW	TCI-M2197	**1-Methyl-4-(1,4'-bipiperidin-4-yl)piperazine**, >98.0% (GC)(T) *see* 1-Methyl-4-[1-(4-piperidyl)-4-piperidyl]piperazine p. 1769	5g 25g	122.00 466.00
NEW	TCI-H1347	**4'-Methyl-2,2'-bipyridine-4-methanol**, >97.0% (T) *see* 4-Hydroxymethyl-4'-methyl-2,2'-bipyridyl p. 1457	200mg 1g	117.00 399.00
	TCI-M2066	**Methyl Bis(bromomethyl)acetate**, >98.0% (T) *see* Methyl 3-Bromo-2-(bromomethyl)propionate p. 1680	5g 25g	105.00 369.00
	TCI-B2051	**Methyl 3,5-Bis(*tert*-butyldiphenylsilyloxy)benzoate**, (*ca*. 20% in Toluene, *ca*. 0.28mol/L) $C_{40}H_{44}O_4Si_2$=644.96 [182250-68-6] MFCD02093439 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT	25g	231.00

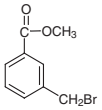
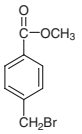
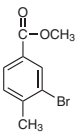
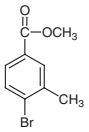
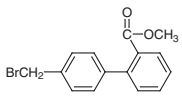
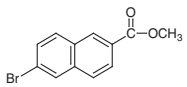
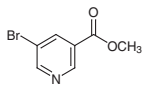
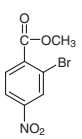
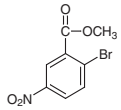
				$
	TCI-T1618	***N*-Methyl-*N*,*N*-bis[3-(dimethylamino)propyl]amine**, >95.0% (GC) *see* 2,6,10-Trimethyl-2,6,10-triazaundecane p. 2377	25mL 500mL	24.00 165.00
NEW	TCI-M2137	 **2-Methyl-4,6-bis(trichloromethyl)-1,3,5-triazine**, >98.0% (GC) $C_6H_3Cl_6N_3$=329.81 Mp 96°C [949-42-8] MFCD00023178 Beil. **26**(5)1,321 SDBS 52827 TSCA	5g	226.00
	TCI-M0671	 ***N*-Methylbis(trifluoroacetamide)**, [Trifluoroacylating Agent], >97.0% (GC) $C_5H_3F_6NO_2$=223.07 Fp 45°C [685-27-8] MFCD00000412 SDBS 5366 HZ:8 CORROSIVE COMBUSTIBLE LIQUID TOXIC MOISTURE SENSITIVE	1mL 5mL	45.00 140.00
	TCI-B1714	**Methyl [Bis(2,2,2-trifluoroethoxy)phosphinyl]acetate**, >95.0% (GC) *see* Bis(2,2,2-trifluoroethyl) (Methoxycarbonylmethyl)phosphonate p. 349	1g 5g 25g	51.20 154.40 540.80
	TCI-B1714	**Methyl Bis(2,2,2-trifluoroethyl)phosphonoacetate**, >95.0% (GC) *see* Bis(2,2,2-trifluoroethyl) (Methoxycarbonylmethyl)phosphonate p. 349	1g 5g 25g	51.20 154.40 540.80
	TCI-M2030	 **Methyl 2,5-Bis(trifluoromethyl)-3,6-dioxaundecafluorononanoate**, (mixture of isomers), >95.0% (GC) $C_{10}H_3F_{17}O_4$=510.10 Bp 155°C(Lit.) d 1.66 [26131-32-8] MFCD00054723	5g	202.00
	TCI-M1077	 ***N*-Methyl-*N*,*O*-bis(trimethylsilyl)hydroxylamine** $C_7H_{21}NOSi_2$=191.42 [22737-33-3] MFCD00191463 0 ~ 10 °C COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE	1mL 5mL	86.00 285.00
	TCI-H1267	**Methylbis(trimethylsilyloxy)silane**, >98.0% (GC) *see* 1,1,1,3,5,5,5-Heptamethyltrisiloxane p. 1360	25mL 250mL	32.00 213.00
NEW	TCI-M2227	**Methyl 1-Boc-4-piperidinecarboxylate**, >98.0% (GC) *see* Methyl 1-(*tert*-Butoxycarbonyl)-4-piperidinecarboxylate p. 1684	1g 5g	53.00 161.00
	TCI-B0522	**Methyl Borate**, >97.0% (T) *see* Trimethyl Borate p. 2358	25mL 500mL	16.00 56.00
	TCI-B0226	**Methyl Borate**, (63-65% in Methanol), >63.0% (T) *see* Trimethyl Borate p. 2358	25mL 500mL	17.00 40.00
$CH_3B(OH)_2$	TCI-M1553	**Methylboronic Acid**, (contains varying amounts of Anhydride) CH_5BO_2=59.86 Mp 91°C [13061-96-6] MFCD00002105 Beil. **4**(4)4377 IRRITANT	1g 5g	61.60 201.60
	TCI-B0533	 **Methyl Bromoacetate**, >95.0% (GC) $C_3H_5BrO_2$=152.98 Bp 144°C Fp 63°C d 1.66 [96-32-2] MFCD00000189 Beil. **2**,213 RTECS AF6300000 SDBS 1322 HZ:6 TOXIC CORROSIVE COMBUSTIBLE LIQUID TSCA	25g 500g	23.00 170.00
NEW	TCI-M2264	**Methyl 3-Bromo-*p*-anisate**, >98.0% (GC) *see* Methyl 3-Bromo-4-methoxybenzoate p. 1680	5g	103.00
	TCI-M1934	**Methyl 6-Bromo-*m*-anisate**, >98.0% (GC) *see* Methyl 2-Bromo-5-methoxybenzoate p. 1680	5g 25g	77.40 238.50
	TCI-B1988	 **Methyl 5-Bromoanthranilate**, >99.0% (GC) $C_8H_8BrNO_2$=230.06 Mp 72°C [52727-57-8] MFCD00144761 Beil. **14**(1)551 IRRITANT	5g 25g	40.00 120.00
	TCI-B0555	 **Methyl 2-Bromobenzoate**, >98.0% (GC) $C_8H_7BrO_2$=215.05 Bp 253°C(Lit.) d 1.53 [610-94-6] MFCD00016328 Beil. **9**(3)1385 SDBS 2340 TSCA	25g 250g	51.20 302.40
	TCI-B0554	 **Methyl 3-Bromobenzoate**, >99.0% (GC) $C_8H_7BrO_2$=215.05 Frp 30°C [618-89-3] MFCD00017777 Beil. **9**(3)1393 SDBS 1451 TSCA	5g 25g	39.20 137.60

M

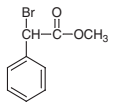
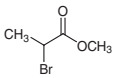
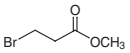
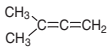
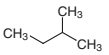
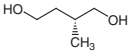
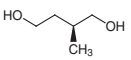
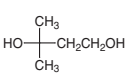
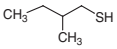
				$
	TCI-B0556	**Methyl 4-Bromobenzoate**, >98.0% (GC) $C_8H_7BrO_2$=215.05 Mp 79°C [619-42-1] MFCD00013531 Beil. **9**(3)1405 Merck **14**,1408 SDBS 1012 TSCA	**10g** **25g**	**72.00** **129.00**
	TCI-M2066	**Methyl 3-Bromo-2-(bromomethyl)propionate**, >98.0% (T) $C_5H_8Br_2O_2$=259.93 Bp 62°C/0.4mmHg(Lit.) d 1.85 [22262-60-8] MFCD00011534	**5g** **25g**	**105.00** **369.00**
	TCI-M1689	**Methyl *trans*-4-Bromo-2-butenoate**, >85.0% (GC) *see* Methyl 4-Bromocrotonate p. 1680	**5g** **25g**	**33.60** **99.20**
	TCI-B1462	**Methyl 2-Bromobutyrate**, >97.0% (GC) $C_5H_9BrO_2$=181.03 Bp 172°C(Lit.) Fp 68°C d 1.41 [3196-15-4] MFCD00009666 Beil. **2**(4)906 SDBS 1886 HZ:8 CORROSIVE COMBUSTIBLE LIQUID TSCA	**25g** **500g**	**18.90** **107.10**
	TCI-B2308	**Methyl 4-Bromobutyrate**, >98.0% (GC) $C_5H_9BrO_2$=181.03 d 1.44 [4897-84-1] MFCD00041482 Beil. **2**(4)835 IRRITANT	**25g** **250g**	**77.00** **403.00**
	TCI-M2033	**Methyl 2-Bromo-5-chlorobenzoate**, >98.0% (GC) $C_8H_6BrClO_2$=249.49 Mp 41°C [27007-53-0] MFCD00144763	**5g** **25g**	**58.00** **177.00**
NEW 	TCI-M2175	**Methyl α-Bromo-2-chlorophenylacetate**, >98.0% (GC)(T) $C_9H_8BrClO_2$=263.52 d 1.56 [85259-19-4] MFCD08444353 0 ~ 10 °C	**5g** **25g**	**63.00** **219.00**
	TCI-M1689	**Methyl 4-Bromocrotonate**, >85.0% (GC) $C_5H_7BrO_2$=179.01 Bp 75°C/2mmHg(Lit.) Fp 92°C d 1.50 [1117-71-1] RTECS GQ3120000 HZ:8 CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR TSCA	**5g** **25g**	**33.60** **99.20**
	TCI-M2020	**Methyl Bromodifluoroacetate**, >97.0% (GC) $C_3H_3BrF_2O_2$=188.96 Bp 96°C(Lit.) d 1.72 [683-98-7] MFCD06248118 Beil. **2**(4)532 HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL	**5g** **25g**	**67.00** **204.00**
	TCI-B2139	**Methyl (*R*)-(+)-3-Bromoisobutyrate**, >96.0% (GC); EE>99.0% (GC) $C_5H_9BrO_2$=181.03 Fp 73°C d 1.42 $[\alpha]_D^{20}$(neat) 16° [110556-33-7] MFCD00010639 Beil. **2**(4)863 IRRITANT COMBUSTIBLE LIQUID	**1g** **5g**	**64.80** **196.00**
	TCI-B2140	**Methyl (*S*)-(-)-3-Bromoisobutyrate**, >97.0% (GC); EE>99.0% (GC) $C_5H_9BrO_2$=181.03 Fp 73°C d 1.43 $[\alpha]_D^{20}$(neat) -16° [98190-85-3] MFCD00064487 Beil. **2**(4)864 IRRITANT COMBUSTIBLE LIQUID	**1g** **5g**	**81.00** **245.00**
	TCI-M1934	**Methyl 2-Bromo-5-methoxybenzoate**, >98.0% (GC) $C_9H_9BrO_3$=245.07 Bp 162°C/15mmHg(Lit.) d 1.52 [35450-36-3] MFCD00051594 Beil. **10**(4)334 TOXIC	**5g** **25g**	**77.40** **238.50**
NEW 	TCI-M2264	**Methyl 3-Bromo-4-methoxybenzoate**, >98.0% (GC) $C_9H_9BrO_3$=245.07 Mp 95°C [35450-37-4] MFCD00210463	**5g**	**103.00**
	TCI-M2067	**Methyl 2-(Bromomethyl)acrylate**, >97.0% (GC) $C_5H_7BrO_2$=179.01 Bp 42°C/8.3mmHg(Lit.) Fp 78°C d 1.50 [4224-69-5] MFCD00011697 RTECS AS4900000 0 ~ 10 °C	**1g** **5g**	**89.00** **306.00**

M

When placing your order, please specify catalog number, unit size, and quantity.

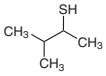
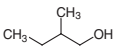
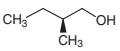
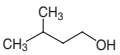
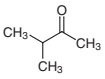
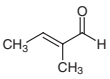
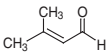
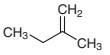
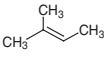
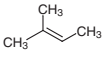
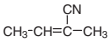
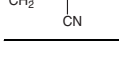
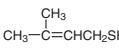
			$
	**TCI-B2224**	**Methyl 3-(Bromomethyl)benzoate**, >97.0% (GC) $C_9H_9BrO_2$=229.07 Bp 169°C/22mmHg(Lit.) Mp 44°C [1129-28-8] MFCD00051437 Beil. **9**(4)1721 HZ:8 CORROSIVE HARMFUL LACHRYMATOR	**5g 96.00** **25g 327.00**
	**TCI-B2053**	**Methyl 4-(Bromomethyl)benzoate**, >97.0% (GC) $C_9H_9BrO_2$=229.07 Mp 56°C [2417-72-3] MFCD00032453 Beil. **9**(1)195 HZ:8 CORROSIVE LACHRYMATOR	**10g 88.00** **25g 172.80**
NEW 	**TCI-M2181**	**Methyl 3-Bromo-4-methylbenzoate**, >98.0% (GC) $C_9H_9BrO_2$=229.07 Bp 130°C/0.1mmHg(Lit.) Fp 115°C d 1.47 [104901-43-1] MFCD00144769	**5g 52.00** **25g 151.00**
	**TCI-B2256**	**Methyl 4-Bromo-3-methylbenzoate**, >97.0% (GC) $C_9H_9BrO_2$=229.07 [148547-19-7] MFCD00673014 IRRITANT	**5g 45.60** **25g 163.20**
	TCI-M1806	**Methyl 4'-(Bromomethyl)biphenyl-2-carboxylate**, >98.0% (GC) *see* Methyl 2-[4-(Bromomethyl)phenyl]benzoate p. 1681	**5g 42.00** **25g 129.00**
	**TCI-M1806**	**Methyl 2-[4-(Bromomethyl)phenyl]benzoate**, >98.0% (GC) $C_{15}H_{13}BrO_2$=305.17 Mp 56°C [114772-38-2] MFCD06200816 SDBS 51778 IRRITANT	**5g 42.00** **25g 129.00**
	TCI-B2139	**Methyl (*R*)-(+)-3-Bromo-2-methylpropionate**, >96.0% (GC); EE>99.0% (GC) *see* Methyl (*R*)-(+)-3-Bromoisobutyrate p. 1680	**1g 64.80** **5g 196.00**
	TCI-B2140	**Methyl (*S*)-(-)-3-Bromo-2-methylpropionate**, >97.0% (GC); EE>99.0% (GC) *see* Methyl (*S*)-(-)-3-Bromoisobutyrate p. 1680	**1g 81.00** **5g 245.00**
	TCI-B2202	**Methyl 6-Bromo-2-naphthalenecarboxylate**, >98.0% (GC) *see* Methyl 6-Bromo-2-naphthoate p. 1681	**5g 65.60** **25g 205.60**
	**TCI-B2202**	**Methyl 6-Bromo-2-naphthoate**, >98.0% (GC) $C_{12}H_9BrO_2$=265.11 Mp 125°C [33626-98-1] MFCD00100408	**5g 65.60** **25g 205.60**
	**TCI-M2008**	**Methyl 5-Bromonicotinate**, >98.0% (GC)(T) $C_7H_6BrNO_2$=216.03 Mp 99°C [29681-44-5] MFCD00173668 Beil. **22**(5)2,181 IRRITANT	**1g 43.20** **5g 121.60**
NEW 	**TCI-M2123**	**Methyl 2-Bromo-4-nitrobenzoate**, >98.0% (GC) $C_8H_6BrNO_4$=260.04 Mp 84°C [100959-22-6] MFCD07779271 Beil. **9**(4)1237 IRRITANT	**1g 67.00** **5g 204.00**
	**TCI-B1916**	**Methyl 2-Bromo-5-nitrobenzoate**, >97.0% (GC) $C_8H_6BrNO_4$=260.04 Mp 82°C [6942-36-5] MFCD00010867 Beil. **9**,408 SDBS 25245 IRRITANT	**5g 70.00** **25g 255.00**

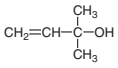
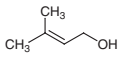
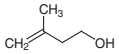
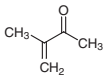
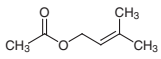
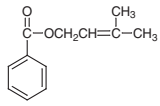
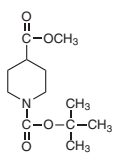
M

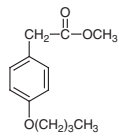
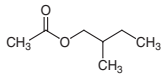
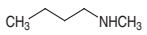
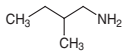
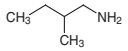
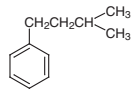
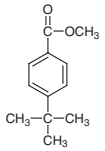
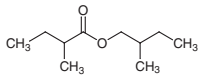
				$
	TCI-M2038	**Methyl α-Bromophenylacetate**, >97.0% (GC) $C_9H_9BrO_2$=229.07 Bp 172°C/53mmHg(Lit.) Fp 150°C d 1.46 [3042-81-7] MFCD00013535 Beil. **9**(4)1684 0 ~ 10 °C HZ:8 CORROSIVE LACHRYMATOR	5g 25g	63.00 183.00
	TCI-B1460	**Methyl 2-Bromopropionate**, >97.0% (GC) $C_4H_7BrO_2$=167.00 Bp 144°C Fp 51°C d 1.50 [5445-17-0] MFCD00000143 Beil. **2**(4)762 SDBS 12732 HZ:3 COMBUSTIBLE LIQUID CORROSIVE LACHRYMATOR TSCA	25g 500g	23.00 163.00
	TCI-B0648	**Methyl 3-Bromopropionate**, >99.0% (GC) $C_4H_7BrO_2$=167.00 Bp 105°C/60mmHg(Lit.) Fp 75°C d 1.53 [3395-91-3] MFCD00000250 Beil. **2**(2)231 RTECS UA2451790 SDBS 19924 HARMFUL IRRITANT COMBUSTIBLE LIQUID TSCA	25g 500g	59.00 498.00
	TCI-M2008	**Methyl 5-Bromo-3-pyridinecarboxylate**, >98.0% (GC)(T) *see* Methyl 5-Bromonicotinate p. 1681	1g 5g	43.20 121.60
	TCI-B2224	**Methyl α-Bromo-*m*-toluate**, >97.0% (GC) *see* Methyl 3-(Bromomethyl)benzoate p. 1681	5g 25g	96.00 327.00
	TCI-B2053	**Methyl α-Bromo-*p*-toluate**, >97.0% (GC) *see* Methyl 4-(Bromomethyl)benzoate p. 1681	10g 25g	88.00 172.80
NEW	TCI-M2181	**Methyl 3-Bromo-*p*-toluate**, >98.0% (GC) *see* Methyl 3-Bromo-4-methylbenzoate p. 1681	5g 25g	52.00 151.00
	TCI-B2256	**Methyl 4-Bromo-*m*-toluate**, >97.0% (GC) *see* Methyl 4-Bromo-3-methylbenzoate p. 1681	5g 25g	45.60 163.20
	TCI-I0160	**2-Methyl-1,3-butadiene**, (stabilized with TBC), >99.0% (GC) *see* Isoprene p. 1539	25mL 500mL	17.10 40.50
NEW	TCI-I0772	**2-Methyl-1,3-butadiene**, (stabilized with TBC), >95.0% (GC) *see* Isoprene p. 1539	500mL	38.00
	TCI-M0621	**3-Methyl-1,2-butadiene**, >97.0% (GC) C_5H_8=68.12 Bp 40°C Fp -12°C d 0.68 [598-25-4] MFCD00008896 Beil. **1**,252 SDBS 5384 HZ:3 FLAMMABLE LIQUID IRRITANT	1mL	99.20
	TCI-M0166	**2-Methylbutanal**, >95.0% (GC) *see* 2-Methylbutyraldehyde p. 1686	25mL 500mL	20.00 157.00
	TCI-I0192	**3-Methylbutanal**, >98.0% (GC) *see* Isovaleraldehyde p. 1562	25mL 500mL	19.20 91.20
	TCI-M0167	**2-Methylbutane**, >98.0% (GC) C_5H_{12}=72.15 Bp 31°C Fp -57°C d 0.62 [78-78-4] MFCD00009338 Beil. **1**,134 RTECS EK4430000 SDBS 10633 HZ:3 FLAMMABLE LIQUID HARMFUL ENVIRONMENTAL HAZARD TSCA	25mL 500mL	16.00 31.00
	TCI-M1233	**(*R*)-(+)-2-Methyl-1,4-butanediol**, >98.0% (GC) $C_5H_{12}O_2$=104.15 Bp 127°C/14mmHg(Lit.) Fp 146°C d 0.99 $[\alpha]_D^{20}$(neat) 12.5° [22644-28-6] MFCD00671565 SDBS 19876	5g	201.00
	TCI-M1234	**(*S*)-(-)-2-Methyl-1,4-butanediol**, >98.0% (GC) $C_5H_{12}O_2$=104.15 Bp 85°C/3mmHg(Lit.) Fp 146°C d 0.99 $[\alpha]_D^{20}$(neat) -12.5° [70423-38-0] MFCD00671566 SDBS 19877	5g 25g	188.00 655.00
	TCI-M0818	**3-Methyl-1,3-butanediol**, >98.0% (GC) $C_5H_{12}O_2$=104.15 Bp 203°C Fp 116°C d 0.98 [2568-33-4] MFCD00059655 SDBS 19949 TSCA	25mL 500mL	19.00 69.00
	TCI-M1041	**2-Methyl-1-butanethiol**, >95.0% (GC) $C_5H_{12}S$=104.21 Bp 119°C(Lit.) Fp 19°C d 0.85 [1878-18-8] MFCD00004883 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	5g 25g	68.80 213.60
	TCI-I0149	**3-Methyl-1-butanethiol**, >90.0% (GC) *see* Isoamyl Mercaptan p. 1519	25mL 250mL	72.80 472.80

M

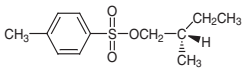
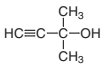
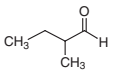
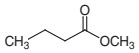
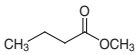
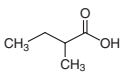
When placing your order, please specify catalog number, unit size, and quantity.

				$
NEW 	TCI-M2141	**3-Methyl-2-butanethiol**, >98.0% (GC) $C_5H_{12}S$=104.21 Bp 110°C(Lit.) Fp 16°C d 0.84 [2084-18-6] MFCD00039648 Beil. **1**(4)1677 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT STENCH TSCA	25g	96.00
	TCI-M0175	**DL-2-Methyl-1-butanol**, (Synthetic), >97.0% (GC) $C_5H_{12}O$=88.15 Bp 128°C Fp 43°C d 0.82 [137-32-6] MFCD00004743 Beil. **1**,388 Merck **14**,6030 RTECS EL5250000 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25mL 500mL	13.60 63.20
	TCI-M0170	**(*S*)-(-)-2-Methyl-1-butanol**, >98.0% (GC) $C_5H_{12}O$=88.15 Bp 128°C Fp 43°C d 0.82 $[\alpha]_D^{20}$(neat) -5.5° [1565-80-6] MFCD00064299 Beil. **1**,385 Merck **14**,6030 SDBS 2158 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL	88.00
	TCI-P0059	**2-Methyl-2-butanol**, >98.0% (GC) *see tert*-Amyl Alcohol p. 181	25mL 500mL	14.00 41.00
	TCI-M0171	**2-Methyl-3-butanol**, >95.0% (GC) *see* 3-Methyl-2-butanol p. 1683	25mL 500mL	35.00 231.00
	TCI-I0289	**3-Methyl-1-butanol**, >98.0% (GC) $C_5H_{12}O$=88.15 Bp 132°C(Lit.) Fp 46°C d 0.81 [123-51-3] MFCD00002934 Beil. **1**,392 Merck **14**,5195 RTECS EL5425000 SDBS 541 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25mL 500mL	16.00 22.00
	TCI-M0171	**3-Methyl-2-butanol**, >95.0% (GC) $C_5H_{12}O$=88.15 Bp 112°C Fp 39°C d 0.82 [598-75-4] MFCD00004527 Beil. **1**(4)1675 Merck **14**,6031 SDBS 10240 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 500mL	35.00 231.00
	TCI-M0173	**3-Methyl-2-butanone**, >99.0% (GC) $C_5H_{10}O$=86.13 Bp 93°C Fp 1°C d 0.80 [563-80-4] MFCD00008919 Beil. **1**,682 Merck **14**,6090 RTECS EL9100000 SDBS 528 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT TSCA	25mL 500mL	12.00 52.00
	TCI-T1003	***trans*-2-Methyl-2-butenal**, >95.0% (GC) C_5H_8O=84.12 Bp 116°C Fp 18°C d 0.87 [497-03-0] MFCD00006977 Beil. **1**(4)3464 SDBS 19912 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	5mL 25mL	36.80 111.20
	TCI-M0770	**3-Methyl-2-butenal**, >95.0% (GC) C_5H_8O=84.12 Bp 135°C(Lit.) Fp 37°C d 0.88 [107-86-8] MFCD00010291 Beil. **1**(4)3464 Merck **14**,8448 SDBS 19914 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT HARMFUL TSCA	25mL 100mL	169.00 484.00
	TCI-M0174	**2-Methyl-1-butene**, >98.0% (GC) C_5H_{10}=70.14 Bp 31°C(Lit.) Fp -20°C d 0.65 [563-46-2] MFCD00009333 Beil. **1**(4)818 SDBS 2176 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID TSCA	25mL	123.30
	TCI-P0067	**2-Methyl-2-butene**, >95.0% (GC) C_5H_{10}=70.14 Bp 38°C(Lit.) Fp -45°C d 0.66 [513-35-9] MFCD00009276 Merck **14**,607 SDBS 10424 HZ:3 FLAMMABLE LIQUID IRRITANT STENCH EXPLODES WHEN HEATED TSCA	25mL 500mL	38.00 258.00
	TCI-M0708	**2-Methyl-2-butene**, >90.0% (GC) C_5H_{10}=70.14 Bp 38°C(Lit.) Fp -45°C d 0.66 [513-35-9] Beil. **1**(4)820 Merck **14**,607 HZ:3 FLAMMABLE LIQUID IRRITANT HARMFUL ENVIRONMENTAL HAZARD TSCA	25mL 500mL	20.00 104.00
	TCI-M0839	**2-Methyl-2-butenenitrile**, >70.0% (GC) C_5H_7N=81.12 Bp 50°C/7mmHg(Lit.) Fp -17°C d 0.82 [4403-61-6] MFCD00037169 RTECS EM8312500 SDBS 19920 HZ:3 FLAMMABLE LIQUID TOXIC	25mL 500mL	19.00 101.00
	TCI-M0840	**2-Methyl-3-butenenitrile**, >70.0% (GC) C_5H_7N=81.12 Bp 124°C(Lit.) Fp 11°C d 0.82 [16529-56-9] MFCD00042634 SDBS 19921 HZ:3 FLAMMABLE LIQUID HARMFUL TSCA	25mL 500mL	21.00 79.00
	TCI-M1054	**3-Methyl-2-butene-1-thiol**, >95.0% (T) $C_5H_{10}S$=102.20 Bp 127°C(Lit.) [5287-45-6] MFCD00068639 Beil. **1**(4)2132 < 0 °C HZ:3 FLAMMABLE LIQUID STENCH	Price on Request	

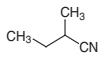
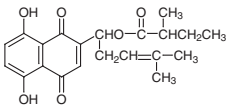
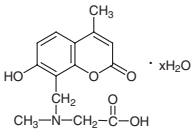
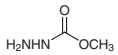
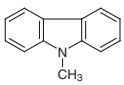
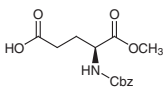
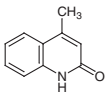
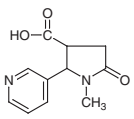
				$
	TCI-A1136	**(*Z*)-2-Methyl-2-butenoic Acid**, >98.0% (T) *see* Angelic Acid p. 187	1g 5g	76.00 205.00
	TCI-M0543	**3-Methyl-2-butenoic Acid**, >98.0% (GC)(T) *see* 3-Methylcrotonic Acid p. 1693	25g 500g	22.50 203.40
	TCI-T0246	**(*E*)-2-Methyl-2-butenoic Acid**, >98.0% (GC)(T) *see* Tiglic Acid p. 2259	25g 500g	37.60 327.20
	TCI-M1441	**3-Methyl-2-butenoic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 3-Methylcrotonate p. 1220	25mL	88.20
	TCI-A1131	**(*Z*)-2-Methyl-2-butenoic Acid Isoamyl Ester**, >99.0% (GC) *see* Isoamyl Angelate p. 1518	25mL	100.00
	TCI-A1127	**(*Z*)-2-Methyl-2-butenoic Acid Isobutyl Ester**, >98.0% (GC) *see* Isobutyl Angelate p. 1521	25mL	100.00
	TCI-A1126	**(*Z*)-2-Methyl-2-butenoic Acid Methyl Ester**, >97.0% (GC) *see* Methyl Angelate p. 1670	25mL	88.00
	TCI-A1180	**(*Z*)-2-Methyl-2-butenoic Anhydride**, >98.0% (T) *see* Angelic Anhydride p. 187	1g 5g	308.00 983.00
	TCI-T1383	**(*E*)-2-Methyl-2-butenoic Anhydride**, >95.0% (T) *see* Tiglic Anhydride p. 2259	5mL	173.00
	TCI-M0178	**2-Methyl-3-buten-2-ol** $C_5H_{10}O$=86.13 Bp 96°C Fp 19°C d 0.82 [115-18-4] MFCD00004470 Beil. **1**(2)484 RTECS EM9472000 SDBS 1539 HZ:3 FLAMMABLE LIQUID IRRITANT HARMFUL AIR SENSITIVE TSCA	25mL 500mL	18.40 50.40
	TCI-M0714	**3-Methyl-2-buten-1-ol**, >98.0% (GC) $C_5H_{10}O$=86.13 Bp 140°C Fp 53°C d 0.86 [556-82-1] MFCD00002916 Beil. **1**,444 RTECS EM9472500 SDBS 10049 HZ:3 COMBUSTIBLE LIQUID HARMFUL TSCA	25mL 500mL	27.00 147.00
	TCI-M0726	**3-Methyl-3-buten-1-ol**, >98.0% (GC) $C_5H_{10}O$=86.13 Bp 130°C Fp 42°C d 0.85 [763-32-6] MFCD00002933 RTECS EM9473100 SDBS 10050 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 500mL	20.70 109.80
	TCI-M0378	**3-Methyl-3-buten-2-one**, (stabilized with HQ), >95.0% (GC) C_5H_8O=84.12 Bp 100°C(Lit.) Fp 9°C d 0.86 [814-78-8] MFCD00059207 Beil. **1**(4)3462 RTECS EN0175000 SDBS 5390 < 0 °C HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT LACHRYMATOR TSCA	25mL	142.00
	TCI-T1811	***trans*-2-Methyl-2-butenoyl Chloride**, >98.0% (GC)(T) *see* Tigloyl Chloride p. 2259	5g	157.00
	TCI-A1148	**3-Methyl-2-butenyl Acetate**, >98.0% (GC) $C_7H_{12}O_2$=128.17 Bp 128°C/353mmHg d 0.92 [1191-16-8] MFCD00036569 RTECS EM9473700 SDBS 20487 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 500mL	24.00 226.00
	TCI-B1409	**3-Methyl-2-butenyl Benzoate**, >98.0% (GC) $C_{12}H_{14}O_2$=190.24 Bp 107°C/2.3mmHg Fp 134°C d 1.03 [5205-11-8] MFCD00036570 RTECS EM9473900 SDBS 10563 IRRITANT TSCA	25g	87.00
	TCI-B0844	**3-Methyl-2-butenyl Bromide**, (stabilized with Silver chip), >90.0% (GC) *see* 1-Bromo-3-methyl-2-butene p. 436	5g 25g	31.50 92.70
	TCI-B1755	**Methyl (*S*)-(-)-3-*tert*-Butoxycarbonyl-2,2-dimethyl-4-oxazolidinecarboxylate**, >96.0% (GC) *see* (*S*)-(-)-3-*tert*-Butoxycarbonyl-4-methoxycarbonyl-2,2-dimethyl-1,3-oxazolidine p. 493	1g 5g 25g	56.70 157.50 549.90
NEW 	TCI-M2227	**Methyl 1-(*tert*-Butoxycarbonyl)-4-piperidinecarboxylate**, >98.0% (GC) $C_{12}H_{21}NO_4$=243.30 Mp 35°C [124443-68-1] MFCD02183584	1g 5g	53.00 161.00

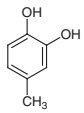
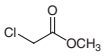
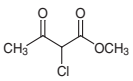
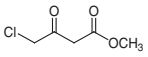
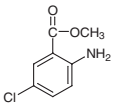
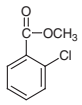
				$
	TCI-B1503	**Methyl 4-Butoxyphenylacetate**, >97.0% (GC) $C_{13}H_{18}O_3$=222.28 Bp 143°C/1mmHg(Lit.) d 1.04 [29056-06-2] MFCD00075839 SDBS 19185	1g	152.00
	TCI-A1076	**2-Methylbutyl Acetate**, >98.0% (GC) $C_7H_{14}O_2$=130.19 Bp 141°C Fp 36°C d 0.88 [624-41-9] MFCD00040494 RTECS EL5466666 SDBS 18676 HZ:3 FLAMMABLE LIQUID TSCA	25mL 500mL	26.00 151.00
	TCI-A0264	**3-Methylbutyl Acetate**, >98.0% (GC) *see* Isoamyl Acetate p. 1517	100mL	66.00
	TCI-A0033	**3-Methylbutyl Acetate**, >98.0% (GC) *see* Isoamyl Acetate p. 1517	25mL 500mL	16.00 26.00
	TCI-M0179	***N*-Methylbutylamine**, >90.0% (GC) $C_5H_{13}N$=87.17 Bp 91°C Fp 2°C d 0.74 [110-68-9] MFCD00009426 Beil. **4**,157 RTECS EO5250000 SDBS 4787 HZ:3 FLAMMABLE LIQUID CORROSIVE TOXIC TSCA	25mL 500mL	18.40 66.40
	TCI-M1263	**2-Methylbutylamine**, >95.0% (GC) $C_5H_{13}N$=87.17 Bp 97°C(Lit.) Fp 3°C d 0.76 [96-15-1] MFCD00008147 Beil. **4**(4)693 SDBS 4785 HZ:3 FLAMMABLE LIQUID CORROSIVE TSCA	5mL 25mL	65.00 181.00
	TCI-M0767	**2-Methylbutylamine**, (contains 3-Methylbutylamine), >85.0% (GC) $C_5H_{13}N$=87.17 Fp 8°C d 0.76 [96-15-1] MFCD00008147 Beil. **4**(3)342 HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL TSCA	25mL	101.00
	TCI-I0082	**3-Methylbutylamine**, >98.0% (GC)(T) *see* Isoamylamine p. 1518	25mL 500mL	32.00 276.80
	TCI-A1002	**2-Methyl-2-butylamine**, >98.0% (GC)(T) *see tert*-Amylamine p. 181	25mL 500mL	43.00 339.00
	TCI-M0656	**(3-Methylbutyl)benzene**, >98.0% (GC) $C_{11}H_{16}$=148.25 Bp 199°C Fp 65°C d 0.86 [2049-94-7] MFCD00008948 SDBS 3225 COMBUSTIBLE LIQUID IRRITANT	5mL 25mL	61.00 170.00
	TCI-M1693	**Methyl 4-*tert*-Butylbenzoate**, >98.0% (GC) $C_{12}H_{16}O_2$=192.26 Bp 247°C(Lit.) d 1.01 [26537-19-9] Beil. **9**(4)1885 HARMFUL	25g 500g	17.00 113.00
	TCI-B1150	***N*-Methyl-*N*-(*tert*-butyldimethylsilyl)trifluoroacetamide**, >95.0% (GC) *see N*-(*tert*-Butyldimethylsilyl)-*N*-methyltrifluoroacetamide p. 517	1g 10g	43.00 204.00
	TCI-S0676	**Methyl *tert*-Butyl Ether**, (1mg/ml in Methanol) *see tert*-Butyl Methyl Ether p. 528	1mL	14.00
	TCI-B0991	**Methyl *tert*-Butyl Ether**, >99.0% (GC) *see tert*-Butyl Methyl Ether p. 528	25mL 500mL	18.00 21.00
	TCI-M0262	**1-Methylbutylmalonic Acid Diethyl Ester**, >85.0% (GC) *see* Diethyl 1-Methylbutylmalonate p. 921	25mL	87.00
	TCI-M1041	**2-Methylbutyl Mercaptan**, >95.0% (GC) *see* 2-Methyl-1-butanethiol p. 1682	5g 25g	68.80 213.60
NEW	TCI-M2141	**3-Methyl-2-butyl Mercaptan**, >98.0% (GC) *see* 3-Methyl-2-butanethiol p. 1683	25g	96.00
	TCI-M0578	**2-Methylbutyl DL-2-Methylbutyrate**, >97.0% (GC) $C_{10}H_{20}O_2$=172.27 Bp 187°C(Lit.) Fp 67°C d 0.86 [2445-78-5] MFCD00059395 COMBUSTIBLE LIQUID TSCA	25mL	81.00

M

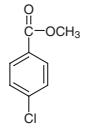
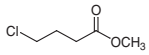
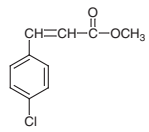
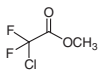
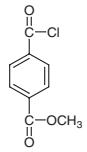
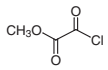
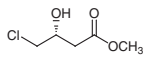
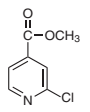
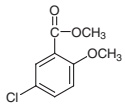
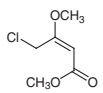
				$
	TCI-I0088	**3-Methylbutyl Nitrate**, >98.0% (GC) *see* Isoamyl Nitrate p. 1519	25g	83.00
	TCI-I0089	**3-Methylbutyl Nitrite**, >95.0% (GC) *see* Isoamyl Nitrite p. 1520	25mL 500mL	22.50 111.60
	TCI-B0718	**5-Methyl-2-*tert*-butylphenol**, >97.0% (GC) *see* 6-*tert*-Butyl-*m*-cresol p. 513	25g 500g	22.50 101.70
	TCI-T1595	**(*S*)-2-Methylbutyl *p*-Toluenesulfonate**, >95.0% (GC) $C_{12}H_{18}O_3S$=242.33 d 1.11 [38261-81-3] MFCD00013399 IRRITANT MOISTURE SENSITIVE	25g	150.00
	TCI-T1053	**Methyl 2-Butynoate**, >97.0% (GC) *see* Methyl Tetrolate p. 1785	1mL 5mL 25mL	92.00 234.00 760.00
	TCI-M0180	**2-Methyl-3-butyn-2-ol** C_5H_8O=84.12 Bp 103°C d 0.86 [115-19-5] MFCD00004467 Beil. **1**(1)235 Merck **14**,6034 Fieser **1**,674 RTECS ES0810000 SDBS 2818 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	25mL 500mL	14.40 47.20
	TCI-M0180	**3-Methyl-1-butyn-3-ol** *see* 2-Methyl-3-butyn-2-ol p. 1686	25mL 500mL	14.40 47.20
	TCI-M0166	**2-Methylbutyraldehyde**, >95.0% (GC) $C_5H_{10}O$=86.13 Bp 94°C(Lit.) Fp 9°C d 0.81 [96-17-3] MFCD00006984 Beil. **1**(1)352 RTECS ES3400000 SDBS 2831 HZ:3 FLAMMABLE LIQUID IRRITANT AIR SENSITIVE TSCA	25mL 500mL	20.00 157.00
	TCI-B0763	**Methyl Butyrate**, >99.0% (GC) $C_5H_{10}O_2$=102.13 Bp 101°C Fp 13°C d 0.90 [623-42-7] MFCD00009391 Beil. **2**(4)786 Merck **14**,6035 RTECS ET5500000 SDBS 2641 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 500mL	17.10 60.30
	TCI-S0302	**Methyl Butyrate**, [Standard Material for GC], >99.5% (GC) $C_5H_{10}O_2$=102.13 Bp 101°C Fp 13°C d 0.90 [623-42-7] MFCD00009391 Beil. **2**(4)786 Merck **14**,6035 RTECS ET5500000 SDBS 2641 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	5mL	102.00
	TCI-M0181	**DL-2-Methylbutyric Acid**, >95.0% (GC)(T) $C_5H_{10}O_2$=102.13 Bp 174°C Fp 73°C d 0.94 [116-53-0] MFCD00002669 Beil. **2**,305 RTECS EK7897000 HZ:8 CORROSIVE COMBUSTIBLE LIQUID STENCH TSCA	25mL 500mL	23.20 73.60
	TCI-M0182	**3-Methylbutyric Acid**, >99.0% (GC) *see* Isovaleric Acid p. 1562	25mL 500mL	16.00 50.40
	TCI-M0757	**DL-2-Methylbutyric Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl DL-2-Methylbutyrate p. 1220	25mL 500mL	24.00 140.80
	TCI-M0734	**2-Methylbutyric Acid *cis*-3-Hexen-1-yl Ester** *see cis*-3-Hexen-1-yl 2-Methylbutyrate p. 1393	25mL	155.00
	TCI-I0736	**2-Methylbutyric Acid Isopropyl Ester**, >98.0% (GC) *see* Isopropyl 2-Methylbutyrate p. 1553	25mL 500mL	30.00 176.00
	TCI-M0578	**DL-2-Methylbutyric Acid 2-Methylbutyl Ester**, >97.0% (GC) *see* 2-Methylbutyl DL-2-Methylbutyrate p. 1685	25mL	81.00
	TCI-M0758	**DL-2-Methylbutyric Acid Methyl Ester**, >98.0% (GC) *see* Methyl DL-2-Methylbutyrate p. 1738	25mL	27.90
	TCI-P1809	**2-Methylbutyric Acid Propyl Ester**, >98.0% (GC) *see* Propyl 2-Methylbutyrate p. 2067	25mL	39.00
	TCI-M1100	**α-Methyl-γ-butyrolactone**, >98.0% (GC) $C_5H_8O_2$=100.12 Bp 80°C/11.3mmHg Fp 72°C d 1.06 [1679-47-6] MFCD00005396 Beil. **17**(5)9,28 SDBS 22966 COMBUSTIBLE LIQUID	25g	97.00

When placing your order, please specify catalog number, unit size, and quantity.

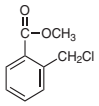
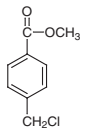
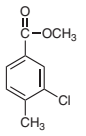
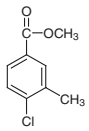
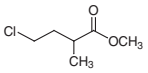
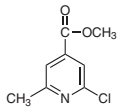
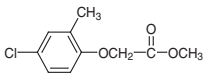
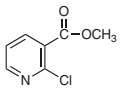
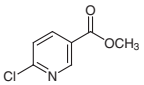
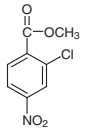
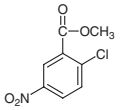
			$
	**TCI-M0706**	**2-Methylbutyronitrile**, >95.0% (GC) C_5H_9N=83.13 Bp 125°C Fp 25°C d 0.82 [18936-17-9] MFCD00001877 Beil. **2**(4)892 RTECS EU0530000 SDBS 4613 HZ:3 FLAMMABLE LIQUID TOXIC STENCH	25mL 84.80
	TCI-K0037	**Methyl Butyrylacetate**, >96.0% (GC) *see* Methyl 3-Oxohexanoate p. 1752	25mL 49.00 500mL 403.00
	**TCI-M1028**	**(2-Methylbutyryl)shikonin**, >88.0% (HPLC) $C_{21}H_{24}O_6$=372.42 [52387-15-2] MFCD00142946	100mg 99.00
	**TCI-M0825**	**Methyl Calcein Blue**, Hydrate, [Indicator for complexometry Copper] $C_{14}H_{15}NO_5 \cdot xH_2O$=277.28(Anh) [81028-96-8] MFCD00167005	1g 108.00
	TCI-M0686	***N*-Methyl-ε-caprolactam**, >97.0% (GC) $C_7H_{13}NO$=127.19 Bp 120°C/25mmHg(Lit.) Fp 103°C d 1.02 [2556-73-2] MFCD00003263 Beil. **21**(2)216 Merck **14**,5989 RTECS CM4025000 SDBS 5784 HARMFUL IRRITANT HYGROSCOPIC	25g 40.00 500g 370.00
	TCI-C1012	**Methyl Carbamate**, >98.0% (GC) $C_2H_5NO_2$=75.07 Mp 54°C [598-55-0] MFCD00007964 Merck **14**,6036 RTECS FC2450000 SDBS 12725 IRRITANT CARCINOGEN TSCA	25g 20.00 500g 60.80
	TCI-M0456	***N*-Methylcarbamic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl *N*-Methylcarbamate p. 1220	25g 83.00
	**TCI-C1098**	**Methyl Carbazate**, >98.0% (GC)(T) $C_2H_6N_2O_2$=90.08 Bp 108°C/12mmHg(Lit.) Mp 73°C [6294-89-9] MFCD00007594 Beil. **3**(1)46 Fieser **7**,235 SDBS 23604 IRRITANT HEAT SENSITIVE TSCA	25g 30.00 500g 213.00
	**TCI-M0960**	**9-Methylcarbazole**, >99.0% (GC) $C_{13}H_{11}N$=181.24 Bp 195°C/12mmHg(Lit.) Mp 89°C [1484-12-4] MFCD00013431 Beil. **20**(3/4)3828 RTECS FE6266000 SDBS 18898 HARMFUL	5g 74.70 25g 223.20
	TCI-M0537	**Methyl Carbitol**, >99.0% (GC) *see* Diethylene Glycol Monomethyl Ether p. 915	25mL 14.40 500mL 21.60
	TCI-D1531	**Methyl Carbitol Methacrylate**, (stabilized with MEHQ), >97.0% (GC) *see* Diethylene Glycol Monomethyl Ether Methacrylate p. 915	25mL 16.80 500mL 83.20
	**TCI-M1961**	**1-Methyl *N*-Carbobenzoxy-L-glutamate**, >98.0% (T) $C_{14}H_{17}NO_6$=295.29 Mp 71°C $[\alpha]_D^{20}$(c=1,EtOH) -25° [5672-83-3] MFCD00083278 Beil. **6**(3)1516	1g 60.00 5g 183.20
	**TCI-H0259**	**4-Methylcarbostyril** $C_{10}H_9NO$=159.19 Mp 227°C [607-66-9] MFCD00006745 Beil. **21**,107 SDBS 6639 IRRITANT	25g 81.60
	**TCI-M1053**	***trans*-1-Methyl-4-carboxy-5-(3-pyridyl)-2-pyrrolidinone**, >95.0% (GC)(T) $C_{11}H_{12}N_2O_3$=220.23 Mp 194°C [33224-01-0] MFCD00075394 IRRITANT	100mg 12.80 1g 48.00 5g 146.40
	TCI-M0184	**3-Methylcatechol**, >99.0% (GC) $C_7H_8O_2$=124.14 Bp 125°C/11mmHg(Lit.) Mp 66°C [488-17-5] MFCD00016435 Beil. **6**(3)4492 RTECS UX1910000 SDBS 5703 HARMFUL IRRITANT LIGHT SENSITIVE TSCA	25g 171.20

				$
	TCI-M0413	**4-Methylcatechol**, >98.0% (GC) $C_7H_8O_2$=124.14 Bp 117°C/4mmHg(Lit.) Mp 66°C [452-86-8] MFCD00002205 Beil. **6**(4)5878 RTECS UX1915000 SDBS 3450 IRRITANT	**25g** **500g**	**38.40** **327.20**
	TCI-M1961	**1-Methyl *N*-Cbz-L-glutamate**, >98.0% (T) *see* 1-Methyl *N*-Carbobenzoxy-L-glutamate p. 1687	**1g** **5g**	**60.00** **183.20**
	TCI-M0111	**Methyl Cellosolve**, >99.0% (GC) *see* 2-Methoxyethanol p. 1629	**25mL** **500mL**	**18.00** **35.00**
	TCI-M0113	**Methyl Cellosolve Acetate**, >98.0% (GC) *see* 2-Methoxyethyl Acetate p. 1630	**25mL** **500mL**	**18.00** **29.00**
	TCI-M0291	**Methyl Cellulose**, (20-30mPa·s, 2% in Water at 20°C) [9004-67-5] MFCD00081763 Merck **14**,6040 RTECS FJ5959000 TSCA	**25g** **500g**	**22.00** **66.00**
	TCI-M0185	**Methyl Cellulose**, (3,500-5,600mPa·s, 2% in Water at 20°C) [9004-67-5] MFCD00081763 Merck **14**,6040 RTECS FJ5959000 TSCA	**25g** **500g**	**22.00** **66.00**
	TCI-M0295	**Methyl Cellulose**, (7,000-10,000mPa·s, 2% in Water at 20°C) [9004-67-5] MFCD00081763 Merck **14**,6040 RTECS FJ5959000 HYGROSCOPIC TSCA	**25g** **500g**	**24.00** **90.00**
	TCI-M0292	**Methyl Cellulose**, (80-120mPa·s, 2% in Water at 20°C) [9004-67-5] MFCD00081763 Merck **14**,6040 RTECS FJ5959000 TSCA	**25g** **500g**	**24.00** **90.00**
	TCI-M0294	**Methyl Cellulose**, (1,000-1,800mPa·s, 2% in Water at 20°C) [9004-67-5] MFCD00081763 Merck **14**,6040 RTECS FJ5959000 TSCA	**25g** **500g**	**22.00** **66.00**
	TCI-M0290	**Methyl Cellulose**, (13-18mPa·s, 2% in Water at 20°C) [9004-67-5] MFCD00081763 Merck **14**,6040 RTECS FJ5959000 TSCA	**25g** **500g**	**21.00** **90.00**
	TCI-M0293	**Methyl Cellulose**, (350-550mPa·s, 2% in Water at 20°C) [9004-67-5] MFCD00081763 Merck **14**,6040 RTECS FJ5959000 TSCA	**25g** **500g**	**22.00** **66.00**
	TCI-C0085	**Methyl Chloroacetal**, >99.0% (GC) *see* Dimethyl Chloroacetal p. 1025	**25mL** **500mL**	**20.80** **107.20**
	TCI-C0093	**Methyl Chloroacetate**, >98.0% (GC) $C_3H_5ClO_2$=108.52 Bp 130°C Fp 57°C d 1.24 [96-34-4] MFCD00000931 Beil. **2**,197 Merck **14**,6042 RTECS AF9500000 SDBS 1204 HZ:6 CORROSIVE LACHRYMATOR COMBUSTIBLE LIQUID TOXIC TSCA	**25mL** **500mL**	**18.00** **36.00**
	TCI-C1219	**Methyl 2-Chloroacetoacetate**, >95.0% (GC) $C_5H_7ClO_3$=150.56 Bp 86°C/21mmHg Fp 71°C d 1.25 [4755-81-1] MFCD00008757 Beil. **3**(4)1549 SDBS 21789 HZ:8 CORROSIVE LACHRYMATOR COMBUSTIBLE LIQUID TSCA	**25g** **250g**	**63.00** **367.00**
	TCI-C0910	**Methyl 4-Chloroacetoacetate**, >95.0% (GC) $C_5H_7ClO_3$=150.56 Bp 97°C/11mmHg(Lit.) Fp 108°C d 1.28 [32807-28-6] MFCD00000938 RTECS AK5115000 SDBS 3972 HZ:8 CORROSIVE TOXIC LACHRYMATOR TSCA	**25mL** **250mL**	**83.00** **399.00**
		Methylchloroaniline *see* **Aminochlorotoluene**		
	TCI-C1457	**Methyl 5-Chloro-*o*-anisate**, >97.0% (GC) *see* Methyl 5-Chloro-2-methoxybenzoate p. 1689	**25g**	**86.40**
	TCI-M1877	**Methyl 5-Chloroanthranilate**, >98.0% (GC)(T) $C_8H_8ClNO_2$=185.61 Bp 170°C/22mmHg(Lit.) Mp 70°C [5202-89-1] MFCD00007837 Beil. **14**(3)963 SDBS 52052 IRRITANT	**1g** **5g**	**45.00** **136.00**
	TCI-C1502	**Methyl 2-Chlorobenzoate**, >95.0% (GC) $C_8H_7ClO_2$=170.59 Bp 230°C(Lit.) Fp 108°C d 1.25 [610-96-8] MFCD00016337 Beil. **9**(4)957 TSCA	**25g**	**48.80**

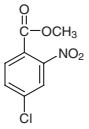
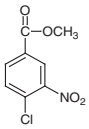
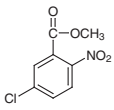
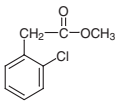
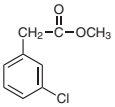
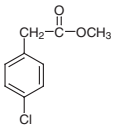
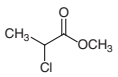
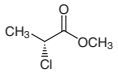
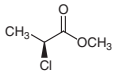
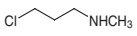
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-C1625	**Methyl 4-Chlorobenzoate**, >98.0% (GC) $C_8H_7ClO_2$=170.59 Bp 137°C/10mmHg(Lit.) Mp 43°C [1126-46-1] MFCD00000621 Beil. **9**,340 Merck **14**,2125 0 ~ 10 °C IRRITANT TSCA	25g	57.60
	TCI-C0823	**Methyl 4-Chlorobutyrate**, >98.0% (GC) $C_5H_9ClO_2$=136.58 Bp 174°C(Lit.) Fp 59°C d 1.13 [3153-37-5] MFCD00001003 Beil. **2**,278 SDBS 4791 HZ:3 COMBUSTIBLE LIQUID TSCA	25mL	24.00
	TCI-T0283	**Methyl 4-(Chlorocarbonyl)benzoate**, >95.0% (GC) *see* Methyl 4-(Chloroformyl)benzoate p. 1689	25g 500g	96.00 875.00
	TCI-C1672	**Methyl 4-Chlorocinnamate**, >98.0% (GC) $C_{10}H_9ClO_2$=196.63 Mp 75°C [7560-44-3] MFCD00075790 SDBS 41279 IRRITANT	5g	98.00
	TCI-C1586	**Methyl Chlorodifluoroacetate**, >96.0% (GC) $C_3H_3ClF_2O_2$=144.50 Bp 82°C(Lit.) Fp 19°C d 1.36 [1514-87-0] MFCD00000775 Beil. **2**(4)497 SDBS 16835 HZ:3 FLAMMABLE LIQUID CORROSIVE LACHRYMATOR TSCA	5g 25g	26.40 69.60
	TCI-C0180	**Methyl Chloroformate**, >95.0% (GC) $C_2H_3ClO_2$=94.49 Bp 70°C Fp 15°C d 1.23 [79-22-1] MFCD00000639 Beil. **3**,9 Merck **14**,6043 Fieser **6**,376 RTECS FG3675000 SDBS 1946 0 ~ 10 °C HZ:6 HIGHLY TOXIC FLAMMABLE LIQUID CORROSIVE LACHRYMATOR TSCA	25mL 500mL	18.00 49.00
	TCI-T0283	**Methyl 4-(Chloroformyl)benzoate**, >95.0% (GC) $C_9H_7ClO_3$=198.60 Bp 140°C/15mmHg(Lit.) Mp 54°C [7377-26-6] MFCD00059486 SDBS 5869 HZ:8 CORROSIVE HYGROSCOPIC LACHRYMATOR STENCH	25g 500g	96.00 875.00
	TCI-C1561	**Methyl Chloroglyoxylate**, >98.0% (GC)(T) $C_3H_3ClO_3$=122.50 Bp 125°C(Lit.) Fp 46°C d 1.33 [5781-53-3] MFCD00000705 Beil. **2**(3)1583 HZ:8 CORROSIVE COMBUSTIBLE LIQUID HARMFUL MOISTURE SENSITIVE TSCA	25g 250g	111.00 605.00
	TCI-M1483	**Methyl (*R*)-4-Chloro-3-hydroxybutyrate**, >97.0% (GC) $C_5H_9ClO_3$=152.57 [88496-70-2] MFCD00273367 SDBS 51183 IRRITANT	5g	145.00
	TCI-C1761	**2-Methyl-5-chloroindole**, >98.0% (GC)(T) *see* 5-Chloro-2-methylindole p. 646	1g 5g	57.00 174.00
	NEW TCI-M2164	**Methyl 2-Chloroisonicotinate**, >98.0% (GC) $C_7H_6ClNO_2$=171.58 Bp 70°C/0.1mmHg(Lit.) Mp 34°C [58481-11-1] MFCD01765409 Beil. **22**(4)681 0 ~ 10 °C	5g 25g	63.00 200.00
	TCI-C1457	**Methyl 5-Chloro-2-methoxybenzoate**, >97.0% (GC) $C_9H_9ClO_3$=200.62 Bp 240°C(Lit.) d 1.28 [33924-48-0] MFCD00017511 Beil. **10**(2)262 SDBS 19820	25g	86.40
	TCI-C1340	**Methyl (*E*)-4-Chloro-3-methoxy-2-butenoate**, >95.0% (GC) $C_6H_9ClO_3$=164.59 Frp 30°C [110104-60-4] MFCD00071562 SDBS 19330 HZ:8 LACHRYMATOR CORROSIVE HARMFUL	25g	179.00
	TCI-C2272	**Methyl 2-Chloro-*N*-methylacetohydroxamate**, >97.0% (GC) *see* 2-Chloro-*N*-methoxy-*N*-methylacetamide p. 638	5g 25g	77.40 262.80

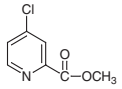
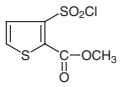
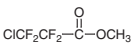
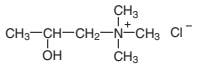
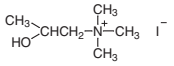
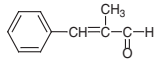
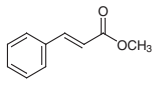
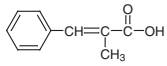
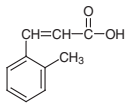
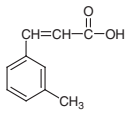
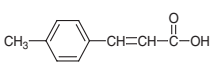
M

				$
NEW 	TCI-M2203	**Methyl 2-(Chloromethyl)benzoate**, >97.0% (GC) $C_9H_9ClO_2$=184.62 d 1.23 [34040-62-5] MFCD06200781 HZ:8 CORROSIVE MOISTURE SENSITIVE	5g 25g	60.00 207.00
	TCI-C1763	**Methyl 4-(Chloromethyl)benzoate**, >98.0% (GC) $C_9H_9ClO_2$=184.62 Bp 165°C/30mmHg(Lit.) Mp 39°C [34040-64-7] MFCD00511224 Beil. **9**(4)1743 HZ:8 CORROSIVE LACHRYMATOR	5g 25g	50.00 146.00
NEW 	TCI-M2136	**Methyl 3-Chloro-4-methylbenzoate**, >98.0% (GC) $C_9H_9ClO_2$=184.62 Frp 28°C Bp 107°C/7mmHg(Lit.) [56525-63-4] MFCD00205141 Beil. **9**(4)1743 IRRITANT	5g 25g	83.00 257.00
	TCI-M1935	**Methyl 4-Chloro-3-methylbenzoate**, >98.0% (GC) $C_9H_9ClO_2$=184.62 d 1.21 [91367-05-4] MFCD00151838	5g 25g	49.00 150.00
	TCI-C1319	**Methyl 4-Chloro-2-methylbutyrate**, >98.0% (GC) $C_6H_{11}ClO_2$=150.60 Bp 81°C/23.3mmHg d 1.08 [13888-03-4] MFCD00198001	25g	151.00
NEW 	TCI-M2239	**Methyl 2-Chloro-6-methylisonicotinate**, >97.0% (GC) $C_8H_8ClNO_2$=185.61 Bp 125°C/7mmHg(Lit.) Mp 60°C [3998-90-1] MFCD04038391	1g 5g	76.00 234.00
	TCI-C0598	**Methyl 4-Chloro-2-methylphenoxyacetate**, >94.0% (GC) $C_{10}H_{11}ClO_3$=214.65 Frp 18°C Bp 127°C/3mmHg(Lit.) d 1.23 [2436-73-9] MFCD00055259 RTECS AG2290000 SDBS 6674	25g	225.00
NEW	TCI-M2239	**Methyl 2-Chloro-6-methylpyridine-4-carboxylate**, >97.0% (GC) *see* Methyl 2-Chloro-6-methylisonicotinate p. 1690	1g 5g	76.00 234.00
NEW 	TCI-M2165	**Methyl 2-Chloronicotinate**, >98.0% (GC) $C_7H_6ClNO_2$=171.58 Bp 70°C/0.1mmHg(Lit.) d 1.32 [40134-18-7] MFCD01318629 Beil. **22**(5)2,174 IRRITANT	5g 25g	73.00 226.00
	TCI-M1980	**Methyl 6-Chloronicotinate**, >98.0% (GC)(N) $C_7H_6ClNO_2$=171.58 Mp 87°C [73781-91-6] MFCD00023420 Beil. **22**(4)509 IRRITANT	5g 25g	63.00 183.00
	TCI-M1724	**Methyl 2-Chloro-4-nitrobenzoate**, >98.0% (HPLC) $C_8H_6ClNO_4$=215.59 Mp 77°C [13324-11-3] MFCD00017013 Beil. **9**(4)1229 SDBS 52046 IRRITANT	5g 25g	78.00 219.00
	TCI-C1732	**Methyl 2-Chloro-5-nitrobenzoate**, >98.0% (GC) $C_8H_6ClNO_4$=215.59 Mp 70°C [6307-82-0] MFCD00184587 Beil. **9**(4)1228 RTECS DG5426500 IRRITANT	25g	129.00

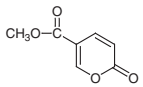
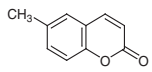
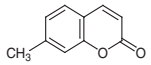
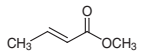
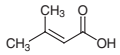
M

			$
	**TCI-C0939**	**Methyl 4-Chloro-2-nitrobenzoate**, >97.0% (GC) $C_8H_6ClNO_4$=215.59 Mp 44°C [42087-80-9] MFCD00007213 SDBS 23912	**25g 86.40**
	**TCI-M1779**	**Methyl 4-Chloro-3-nitrobenzoate**, >98.0% (GC) $C_8H_6ClNO_4$=215.59 Mp 82°C [14719-83-6] MFCD00016989 Beil. **9**(4)1226 SDBS 51770 HARMFUL	**5g 37.00** **25g 112.00**
	**TCI-M1996**	**Methyl 5-Chloro-2-nitrobenzoate**, >98.0% (GC) $C_8H_6ClNO_4$=215.59 Mp 50°C [51282-49-6] MFCD00272139 Beil. **9**,401 TSCA	**5g 50.00** **25g 150.00**
	**TCI-C1740**	**Methyl (2-Chlorophenyl)acetate**, >98.0% (GC) $C_9H_9ClO_2$=184.62 Bp 128°C/23mmHg(Lit.) d 1.21 [57486-68-7] MFCD00137445 Beil. **9**,448	**25g 88.00** **100g 262.00**
NEW 	**TCI-M2142**	**Methyl (3-Chlorophenyl)acetate**, >98.0% (GC) $C_9H_9ClO_2$=184.62 d 1.20 [53088-68-9] MFCD00800679	**5g 55.00** **25g 143.00**
	**TCI-M2039**	**Methyl (4-Chlorophenyl)acetate**, >98.0% (GC) $C_9H_9ClO_2$=184.62 Bp 115°C/6mmHg(Lit.) d 1.20 [52449-43-1] MFCD00032743 Beil. **9**(3)2264 SDBS 52351 HARMFUL	**5g 55.00** **25g 143.00**
NEW	**TCI-C2556**	**Methyl (*S*)-(+)-2-(2-Chlorophenyl)-2-[6,7-dihydro-4*H*-thieno[3,2-*c*]pyridin-5-yl]acetate Sulfate**, >98.0% (HPLC)(N) *see* (*S*)-(+)-Clopidogrel Sulfate p. 702	**1g 121.00** **5g 420.00**
	TCI-M1832	**Methyl 4-Chloropicolinate**, >98.0% (GC)(T) *see* Methyl 4-Chloro-2-pyridinecarboxylate p. 1692	**1g 68.00** **5g 202.00**
	**TCI-C0970**	**Methyl 2-Chloropropionate**, >95.0% (GC) $C_4H_7ClO_2$=122.55 Bp 132°C(Lit.) Fp 38°C d 1.14 [17639-93-9] MFCD00000863 Beil. **2**,248 RTECS UE9100000 SDBS 19918 HZ:3 COMBUSTIBLE LIQUID IRRITANT LACHRYMATOR TSCA	**25mL 23.00** **500mL 108.00**
	**TCI-C1633**	**Methyl (*R*)-(+)-2-Chloropropionate**, >98.0% (GC) $C_4H_7ClO_2$=122.55 Bp 134°C(Lit.) Fp 37°C d 1.14 [77287-29-7] MFCD00062940 Beil. **2**,248 HZ:3 COMBUSTIBLE LIQUID IRRITANT LACHRYMATOR	**5g 97.20**
	**TCI-C1634**	**Methyl (*S*)-(-)-2-Chloropropionate**, >98.0% (GC) $C_4H_7ClO_2$=122.55 Bp 80°C/120mmHg(Lit.) Fp 32°C d 1.14 [73246-45-4] MFCD00062941 Beil. **2**(3)553 HZ:3 FLAMMABLE LIQUID CORROSIVE LACHRYMATOR TSCA	**5g 107.10**
	**TCI-M1048**	***N*-Methyl-3-chloropropylamine Hydrochloride**, >99.0% (T) $C_4H_{10}ClN \cdot HCl$=144.04 Mp 105°C [97145-88-5] MFCD00144935 HYGROSCOPIC	**1g 86.00** **5g 268.00**
NEW	**TCI-M2165**	**Methyl 2-Chloro-3-pyridinecarboxylate**, >98.0% (GC) *see* Methyl 2-Chloronicotinate p. 1690	**5g 73.00** **25g 226.00**
NEW	**TCI-M2164**	**Methyl 2-Chloro-4-pyridinecarboxylate**, >98.0% (GC) *see* Methyl 2-Chloroisonicotinate p. 1689	**5g 63.00** **25g 200.00**

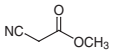
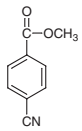
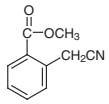
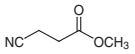
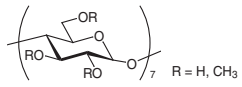
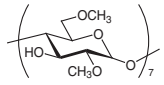
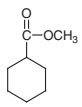
M

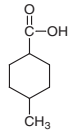
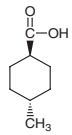
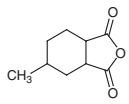
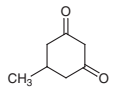
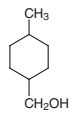
				$
	TCI-M1832	**Methyl 4-Chloro-2-pyridinecarboxylate**, >98.0% (GC)(T) $C_7H_6ClNO_2$=171.58 Mp 59°C [24484-93-3] MFCD04116183 Beil. **22**(4)333 IRRITANT	1g 5g	68.00 202.00
	TCI-M1980	**Methyl 6-Chloro-3-pyridinecarboxylate**, >98.0% (GC)(N) *see* Methyl 6-Chloronicotinate p. 1690	5g 25g	63.00 183.00
	TCI-M1404	**Methyl 3-(Chlorosulfonyl)-2-thiophenecarboxylate**, >90.0% (GC)(T) $C_6H_5ClO_4S_2$=240.67 Mp 63°C(Lit.) [59337-92-7] HZ:8 CORROSIVE MOISTURE SENSITIVE	5g	224.00
	TCI-M1902	**Methyl 3-Chloro-2,2,3,3-tetrafluoropropionate**, >97.0% (GC) $C_4H_3ClF_4O_2$=194.51 d 1.46 [127589-63-3] MFCD00155715 HZ:3 FLAMMABLE LIQUID CORROSIVE	1g 5g	80.00 245.00
	TCI-C1763	**Methyl α-Chloro-*p*-toluate**, >98.0% (GC) *see* Methyl 4-(Chloromethyl)benzoate p. 1690	5g 25g	50.00 146.00
NEW	TCI-M2136	**Methyl 3-Chloro-*p*-toluate**, >98.0% (GC) *see* Methyl 3-Chloro-4-methylbenzoate p. 1690	5g 25g	83.00 257.00
	TCI-M1293	**β-Methylcholine Chloride**, >98.0% (T) $C_6H_{16}ClNO$=153.65 [2382-43-6] MFCD01669408 RTECS BR5220000 HYGROSCOPIC TSCA	25g	96.00
	TCI-M0598	**β-Methylcholine Iodide**, >99.0% (T) $C_6H_{16}INO$=245.10 Mp 160°C [60154-19-0] MFCD00059987 SDBS 613 LIGHT SENSITIVE	25g	251.00
NEW	TCI-M2249	**6-Methyl-4-chromanone**, >98.0% (GC) $C_{10}H_{10}O_2$=162.19 Bp 162°C/28mmHg(Lit.) Mp 35°C [39513-75-2] MFCD00024071	1g 5g	47.00 140.00
	TCI-M0584	**α-Methylcinnamaldehyde**, >95.0% (GC) $C_{10}H_{10}O$=146.19 Bp 132°C/16mmHg(Lit.) Fp 124°C d 1.05 [101-39-3] MFCD00006976 Beil. **7**,369 RTECS GD6600000 SDBS 2465 TSCA	25g 500g	25.00 93.00
	TCI-C0360	**Methyl Cinnamate**, >99.0% (GC) $C_{10}H_{10}O_2$=162.19 Frp 34°C [103-26-4] MFCD00008458 Beil. **9**(3)2680 Merck **14**,2299 RTECS GE0190000 SDBS 2411 TSCA	25g 500g	20.00 97.00
	TCI-M1336	**α-Methylcinnamic Acid**, >98.0% (GC)(T) $C_{10}H_{10}O_2$=162.19 Bp 288°C(Lit.) Mp 80°C(Lit.) [1199-77-5] MFCD00002652 Beil. **9**(4)2063	5g 25g	40.80 120.80
	TCI-M1295	**2-Methylcinnamic Acid**, >97.0% (GC)(T) $C_{10}H_{10}O_2$=162.19 Mp 176°C [2373-76-4] MFCD00016841 Beil. **9**(1)256 IRRITANT	5g 25g	63.00 199.80
	TCI-M1298	**3-Methylcinnamic Acid**, >98.0% (T) $C_{10}H_{10}O_2$=162.19 Mp 116°C [3029-79-6] MFCD00016844 Beil. **9**(4)2069 IRRITANT	5g 25g	70.00 222.00
	TCI-M0715	**4-Methylcinnamic Acid**, >98.0% (T) $C_{10}H_{10}O_2$=162.19 Mp 197°C [1866-39-3] MFCD00002697 Beil. **9**,617	25g	91.80
	TCI-M0585	**α-Methylcinnamyl Alcohol**, >95.0% (GC) *see* 2-Methyl-3-phenyl-2-propen-1-ol p. 1765	5g	80.00
	TCI-L0214	**6α-Methylcompactin**, >98.0% (HPLC) *see* Lovastatin p. 1586	5g 25g	81.00 243.00

When placing your order, please specify catalog number, unit size, and quantity.

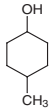
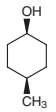
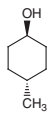
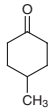
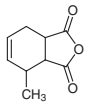
			$
	TCI-M1452	**1-Methylcopoly(styrene-1%-divinylbenzenene)-3-methylimidazolidin-2-one**, cross-linked with 1% DVB *see* 3-Methyl-2-oxoimidazolidin-1-ylmethyl Polystyrene Resin p. 1752	1g 481.00
	TCI-C1734	**Methyl Coumalate**, >96.0% (GC) $C_7H_6O_4$=154.12 Bp 260°C(Lit.) Mp 68°C [6018-41-3] MFCD00010120 Beil. **18**(5)8,120 Merck **14**,2557	5g 105.00 25g 366.00
	TCI-M0761	***cis*-*O*-Methyl-*o*-coumaric Acid**, >98.0% (T) *see cis*-2-Methoxycinnamic Acid p. 1627	5g 68.00 25g 194.00
	TCI-M0449	***trans*-*O*-Methyl-*o*-coumaric Acid** *see trans*-2-Methoxycinnamic Acid p. 1627	25g 108.00
	TCI-M0444	***O*-Methyl-*m*-coumaric Acid**, >99.0% (GC)(T) *see* 3-Methoxycinnamic Acid p. 1627	25g 82.80 250g 551.70
	TCI-M0576	***O*-Methyl-*p*-coumaric Acid**, >98.0% (T) *see* 4-Methoxycinnamic Acid p. 1627	25g 41.60
	TCI-M0189	**6-Methylcoumarin**, >99.0% (GC) $C_{10}H_8O_2$=160.17 Bp 200°C/19mmHg(Lit.) Mp 76°C [92-48-8] MFCD00006875 Beil. **17**,337 RTECS GN7792000 SDBS 5883 HARMFUL TSCA	25g 40.00
	TCI-M1236	**7-Methylcoumarin**, >98.0% (GC) $C_{10}H_8O_2$=160.17 Mp 128°C [2445-83-2] MFCD00006880 Beil. **17**(5)10,169 RTECS GN7792100 SDBS 9306 IRRITANT TSCA	25g 109.80
	TCI-M1584	**Methyl *m*-Cresotate**, >98.0% (GC) *see* Methyl 4-Methylsalicylate p. 1740	5g 53.00 25g 138.00
	TCI-M0770	**3-Methylcrotonaldehyde**, >95.0% (GC) *see* 3-Methyl-2-butenal p. 1683	25mL 169.00 100mL 484.00
	TCI-C0419	**Methyl Crotonate**, >98.0% (GC) $C_5H_8O_2$=100.12 Bp 120°C Fp 29°C d 0.95 [623-43-8] MFCD00009287 Beil. **2**(4)1500 Merck **14**,2597 RTECS GQ5710000 SDBS 2825 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	25mL 20.70 500mL 141.30
	TCI-T0246	**2-Methylcrotonic Acid**, >98.0% (GC)(T) *see* Tiglic Acid p. 2259	25g 37.60 500g 327.20
	TCI-M0543	**3-Methylcrotonic Acid**, >98.0% (GC)(T) $C_5H_8O_2$=100.12 Bp 98°C/20mmHg(Lit.) Mp 68°C [541-47-9] MFCD00004366 Beil. **2**,432 RTECS GQ5425000 HZ:8 CORROSIVE TSCA	25g 22.50 500g 203.40
	TCI-M1441	**3-Methylcrotonic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 3-Methylcrotonate p. 1220	25mL 88.20
	TCI-T1383	**2-Methylcrotonic Anhydride**, >95.0% (T) *see* Tiglic Anhydride p. 2259	5mL 173.00
	TCI-M0714	**γ-Methylcrotyl Alcohol**, >98.0% (GC) *see* 3-Methyl-2-buten-1-ol p. 1684	25mL 27.00 500mL 147.00
	TCI-B0844	**γ-Methylcrotyl Bromide**, (stabilized with Silver chip), >90.0% (GC) *see* 1-Bromo-3-methyl-2-butene p. 436	5g 31.50 25g 92.70
	TCI-M0761	***cis*-*O*-Methyl-*o*-cumaric Acid**, >98.0% (T) *see cis*-2-Methoxycinnamic Acid p. 1627	5g 68.00 25g 194.00
	TCI-M0449	***trans*-*O*-Methyl-*o*-cumaric Acid** *see trans*-2-Methoxycinnamic Acid p. 1627	25g 108.00
	TCI-M0444	***O*-Methyl-*m*-cumaric Acid**, >99.0% (GC)(T) *see* 3-Methoxycinnamic Acid p. 1627	25g 82.80 250g 551.70
	TCI-M0576	***O*-Methyl-*p*-cumaric Acid**, >98.0% (T) *see* 4-Methoxycinnamic Acid p. 1627	25g 41.60
	TCI-M0189	**6-Methylcumarin**, >99.0% (GC) *see* 6-Methylcoumarin p. 1693	25g 40.00

M

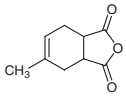
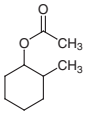
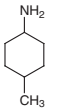
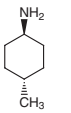
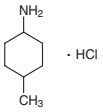
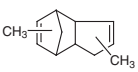
				$
	TCI-M1236	**7-Methylcumarin**, >98.0% (GC) *see* 7-Methylcoumarin p. 1693	25g	109.80
	TCI-A0293	**Methyl Cyanide**, >99.5% (GC) *see* Acetonitrile p. 20	100mL	36.00
	TCI-A0793	**Methyl Cyanide**, >99.5% (GC) *see* Acetonitrile p. 20	500mL	106.00
	TCI-A0060	**Methyl Cyanide**, >99.5% (GC) *see* Acetonitrile p. 21	25mL 500mL	15.00 22.00
	TCI-A2018	**Methyl-d_3 Cyanide**, 99.8atom%D *see* Acetonitrile-d_3 p. 21	10g	78.00
	TCI-C0442	**Methyl Cyanoacetate**, >99.0% (GC) $C_4H_5NO_2$=99.09 Bp 205°C(Lit.) Fp 105°C d 1.13 [105-34-0] MFCD00001939 Beil. **2**,584 RTECS AG4375000 SDBS 1314 HARMFUL IRRITANT TSCA	25mL 500mL	25.00 53.00
	TCI-C1119	**Methyl 4-Cyanobenzoate**, >95.0% (GC) $C_9H_7NO_2$=161.16 Bp 142°C/12mmHg(Lit.) Mp 68°C [1129-35-7] MFCD00001823 Beil. **9**,846 SDBS 8394 HARMFUL IRRITANT	25g 250g	73.00 438.00
	TCI-C0872	***N*-Methyl-*N*-(2-cyanoethyl)aniline**, >98.0% (T) *see* *N*-(2-Cyanoethyl)-*N*-methylaniline p. 722	25g 500g	27.00 241.00
	TCI-C1552	**Methyl 2-(Cyanomethyl)benzoate**, >98.0% (GC) $C_{10}H_9NO_2$=175.19 Bp 133°C/1.5mmHg(Lit.) Mp 49°C [5597-04-6] MFCD01631304 HZ:6	25g	123.00
	TCI-C0792	**Methyl 3-Cyanopropionate**, >99.0% (GC) $C_5H_7NO_2$=113.12 Bp 216°C(Lit.) d 1.08 [4107-62-4] MFCD00058965 SDBS 3966 HARMFUL	25mL	144.00
	TCI-M1356	**Methyl-β-cyclodextrin**, (mixture of several Methylated) [128446-36-6] MFCD00074980 TSCA	25g 250g	61.00 319.00
	TCI-D1732	**Methyl-β-cyclodextrin (2,6-Di-*O*-methyl- and partially 2,3,6-Tri-*O*-methyl- mixture)**, >90.0% (HPLC) $C_{56}H_{98}O_{35}$=1331.37 $[\alpha]_D^{20}$(c=1,H_2O) 163° [51166-71-3] MFCD00011616 IRRITANT	1g	63.00
	TCI-M0486	**1-Methyl-1,4-cyclohexadiene**, >95.0% (GC) C_7H_{10}=94.16 Bp 115°C(Lit.) Fp 11°C d 0.85 [4313-57-9] MFCD00001538 HZ:3 FLAMMABLE LIQUID IRRITANT HARMFUL	5mL 25mL	91.00 230.00
	TCI-M0244	**Methylcyclohexane**, [for Spectrophotometry], >99.0% (GC) C_7H_{14}=98.19 Bp 100°C Fp -4°C d 0.77 [108-87-2] MFCD00001497 Beil. **5**(4)94 RTECS GV6125000 SDBS 700 HZ:3 FLAMMABLE LIQUID TOXIC TSCA	100mL	44.00
	TCI-M0627	**Methylcyclohexane**, [for HPLC Solvent], >99.0% (GC) C_7H_{14}=98.19 Bp 100°C Fp -4°C d 0.77 [108-87-2] MFCD00001497 Beil. **5**(4)94 Merck **14**,6047 RTECS GV6125000 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT ENVIRONMENTAL HAZARD TSCA	500mL	100.00
	TCI-M0190	**Methylcyclohexane**, >99.0% (GC) C_7H_{14}=98.19 Bp 100°C Fp -4°C d 0.77 [108-87-2] MFCD00001497 Beil. **5**(4)94 RTECS GV6125000 SDBS 700 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT ENVIRONMENTAL HAZARD TSCA	25mL 500mL	16.00 43.00
	TCI-C0471	**Methyl Cyclohexanecarboxylate**, >98.0% (GC) $C_8H_{14}O_2$=142.20 Fp 60°C d 0.98 [4630-82-4] MFCD00001458 Beil. **9**(3)16 RTECS GU8599000 SDBS 3464 HZ:3 COMBUSTIBLE LIQUID	25mL 500mL	28.00 204.00

			$
	TCI-M1621	**4-Methylcyclohexanecarboxylic Acid**, (*cis*- and *trans*- mixture), >98.0% (GC)(T) $C_8H_{14}O_2$=142.20 Bp 140°C/20mmHg(Lit.) d 1.01 [4331-54-8] Beil. **9**(1)10 HARMFUL IRRITANT	5g 79.00 25g 241.00
	TCI-M1783	***trans*-4-Methylcyclohexanecarboxylic Acid**, >98.0% (GC)(T) $C_8H_{14}O_2$=142.20 Bp 245°C(Lit.) Mp 112°C [13064-83-0] MFCD00074943 Beil. **9**(4)46	5g 98.00 25g 342.00
	TCI-M0732	**1-Methyl-1-cyclohexanecarboxylic Acid**, >99.0% (GC)(T) $C_8H_{14}O_2$=142.20 Bp 236°C(Lit.) Mp 38°C [1123-25-7] MFCD00001463 Beil. **9**,15 RTECS GU8585500 SDBS 6227 TSCA	25g 154.00
	TCI-M0567	**4-Methylcyclohexane-1,2-dicarboxylic Anhydride**, >98.0% (GC) $C_9H_{12}O_3$=168.19 d 1.15 [19438-60-9] MFCD00005927 IRRITANT MOISTURE SENSITIVE TSCA	25g 23.00 500g 75.00
	TCI-M1133	**2-Methyl-1,3-cyclohexanedione**, >98.0% (GC)(T) $C_7H_{10}O_2$=126.16 [1193-55-1] MFCD00001587 Beil. **7**(4)1992 SDBS 15524 HYGROSCOPIC	5g 26.40 25g 87.20
	TCI-M0945	**5-Methyl-1,3-cyclohexanedione**, >98.0% (GC)(T) $C_7H_{10}O_2$=126.16 Mp 127°C [4341-24-6] MFCD00010379 Beil. **7**,558 SDBS 18856	1g 40.80 5g 123.20
	TCI-M1412	**4-Methyl-1-cyclohexanemethanol**, (*cis*- and *trans*- mixture), >98.0% (GC) $C_8H_{16}O$=128.22 [34885-03-5] MFCD00152628 Beil. **6**(3)100 TSCA	5g 96.00 25g 334.00
	TCI-M0666	**Methylcyclohexanol**, (2-,3-,4- and *cis*-,*trans*- mixture), >90.0% (GC) $C_7H_{14}O$=114.19 Fp 68°C [25639-42-3] MFCD01778225 RTECS GW0175000 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT	25mL 21.00
	TCI-M0328	**1-Methylcyclohexanol**, >96.0% (GC) $C_7H_{14}O$=114.19 Frp 22°C Bp 155°C Fp 68°C d 0.93 [590-67-0] MFCD00003857 Beil. **6**,11 SDBS 6041 COMBUSTIBLE LIQUID HARMFUL	25mL 86.40
	TCI-M0194	**2-Methylcyclohexanol**, (*cis*- and *trans*- mixture), >98.0% (GC) $C_7H_{14}O$=114.19 Fp 58°C d 0.93 [583-59-5] MFCD00001443 Beil. **6**,11 Fieser **8**,303 RTECS GW0220000 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 20.00 500mL 84.00
	TCI-M0351	***cis*-2-Methylcyclohexanol**, >98.0% (GC) $C_7H_{14}O$=114.19 Bp 165°C Fp 58°C d 0.94 [7443-70-1] MFCD00064169 Beil. **6**(2)17 SDBS 708 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT	5mL 134.00
	TCI-M0352	***trans*-2-Methylcyclohexanol**, >98.0% (GC) $C_7H_{14}O$=114.19 Bp 167°C Fp 59°C d 0.93 [7443-52-9] MFCD00064168 Beil. **6**,11 SDBS 709 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT	5mL 159.20

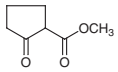
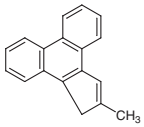
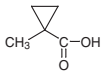
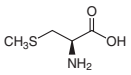
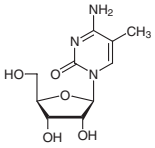
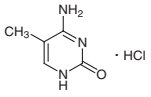
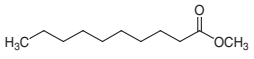
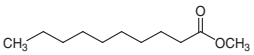
M

			$
	TCI-M0195	**3-Methylcyclohexanol**, (*cis*- and *trans*- mixture), >98.0% (GC) $C_7H_{14}O$=114.19 Fp 62°C d 0.92 [591-23-1] MFCD00001446 Beil. **6**,12 RTECS GW0200000 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	**25mL 22.00** **500mL 125.00**
	TCI-M0196	**4-Methylcyclohexanol**, (*cis*- and *trans*- mixture), >98.0% (GC) $C_7H_{14}O$=114.19 Fp 68°C d 0.92 [589-91-3] MFCD00001449 Beil. **6**(3)73 COMBUSTIBLE LIQUID TSCA	**25mL 16.80** **500mL 113.60**
	TCI-M0353	***cis*-4-Methylcyclohexanol**, >98.0% (GC) $C_7H_{14}O$=114.19 Bp 171°C Fp 70°C d 0.93 [7731-28-4] MFCD00064170 Beil. **6**(3)73 SDBS 706 COMBUSTIBLE LIQUID HARMFUL IRRITANT	**5mL 99.00**
	TCI-M0354	***trans*-4-Methylcyclohexanol**, >98.0% (GC) $C_7H_{14}O$=114.19 Bp 171°C Fp 70°C d 0.91 [7731-29-5] MFCD00064171 Beil. **6**(3)73 SDBS 707 COMBUSTIBLE LIQUID HARMFUL IRRITANT	**5mL 86.40**
	TCI-M0197	**2-Methylcyclohexanone**, >96.0% (GC) $C_7H_{12}O$=112.17 Bp 165°C Fp 48°C d 0.93 [583-60-8] MFCD00001635 Beil. **7**,14 RTECS GW1750000 SDBS 1437 HZ:3 COMBUSTIBLE LIQUID HARMFUL TSCA	**25mL 35.00** **500mL 265.00**
	TCI-M0198	**3-Methylcyclohexanone**, >97.0% (GC) $C_7H_{12}O$=112.17 Bp 169°C Fp 48°C d 0.92 [591-24-2] MFCD00001639 Beil. **7**,15 RTECS GW1750100 SDBS 3734 HZ:3 FLAMMABLE LIQUID HARMFUL TSCA	**25mL 27.00** **500mL 148.50**
	TCI-M0199	**4-Methylcyclohexanone**, >98.0% (GC) $C_7H_{12}O$=112.17 Bp 171°C Fp 48°C d 0.92 [589-92-4] MFCD00001643 Beil. **7**,18 RTECS GW1750200 SDBS 5761 HZ:3 COMBUSTIBLE LIQUID HARMFUL TSCA	**25mL 33.00** **500mL 255.00**
	TCI-M0200	**1-Methyl-1-cyclohexene**, >98.0% (GC) C_7H_{12}=96.17 Bp 110°C Fp -3°C d 0.81 [591-49-1] MFCD00001548 Beil. **5**,66 SDBS 5749 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	**25mL 66.40** **500mL 628.80**
	TCI-M1034	**3-Methyl-1-cyclohexene**, >93.0% (GC) C_7H_{12}=96.17 Bp 105°C(Lit.) Fp -3°C d 0.80 [591-48-0] MFCD00001571 Beil. **5**(4)247 SDBS 15525 HZ:3 FLAMMABLE LIQUID TSCA	**25mL 70.00** **500mL 558.00**
	TCI-M0201	**4-Methyl-1-cyclohexene** C_7H_{12}=96.17 Bp 104°C Fp -1°C d 0.80 [591-47-9] MFCD00001573 Beil. **5**,67 SDBS 697 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	**25mL 33.00** **500mL 287.00**
	TCI-C0967	**Methyl 3-Cyclohexene-1-carboxylate**, >97.0% (GC) $C_8H_{12}O_2$=140.18 Bp 185°C(Lit.) Fp 60°C d 1.02 [6493-77-2] MFCD00053266 HZ:3 COMBUSTIBLE LIQUID TSCA	**25mL 64.00** **500mL 516.00**
	TCI-M0683	**Methylcyclohexene-1,2-dicarboxylic Anhydride**, (mixture of isomers), >80.0% (GC) $C_9H_{10}O_3$=166.18 Fp 157°C d 1.21 [11070-44-3] MFCD00014585 RTECS TI3325000 HARMFUL IRRITANT TSCA	**25g 21.00** **500g 67.00**
	TCI-M1190	**3-Methyl-4-cyclohexene-1,2-dicarboxylic Anhydride**, >95.0% (T) $C_9H_{10}O_3$=166.18 Mp 62°C [5333-84-6] MFCD00014585 TSCA	**1g 113.00** **5g 395.00**

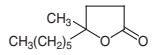
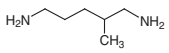
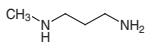
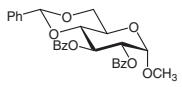
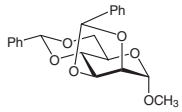
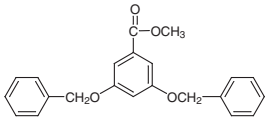
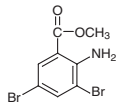
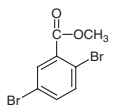
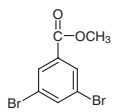
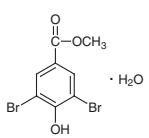
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-M1192	**4-Methyl-4-cyclohexene-1,2-dicarboxylic Anhydride**, >98.0% (GC) $C_9H_{10}O_3$=166.18 Mp 65°C [3425-89-6] MFCD00023106 SDBS 19674 IRRITANT TSCA	5g 199.00
	TCI-M1043	**3-Methyl-2-cyclohexen-1-one**, >98.0% (GC) $C_7H_{10}O$=110.16 Bp 197°C(Lit.) Fp 68°C d 0.97 [1193-18-6] MFCD00001581 Beil. **7**(4)130 RTECS GW7340000 SDBS 13440 0 - 10 °C COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25g 102.00
	TCI-A1329	**2-Methylcyclohexyl Acetate**, >95.0% (GC) $C_9H_{16}O_2$=156.23 Bp 182°C(Lit.) d 0.95 [5726-19-2] MFCD00021390 Beil. **9**(4)60 HZ:3 FLAMMABLE LIQUID	25mL 48.00
	TCI-M0202	***N*-Methylcyclohexylamine**, >99.0% (T) $C_7H_{15}N$=113.20 Bp 148°C Fp 29°C d 0.86 [100-60-7] MFCD00003832 Beil. **12**,6 RTECS GX1529000 SDBS 711 HZ:3 FLAMMABLE LIQUID TOXIC CORROSIVE LACHRYMATOR TSCA	25g 21.00 500g 101.00
	TCI-M0896	**2-Methylcyclohexylamine**, (*cis*- and *trans*- mixture), >95.0% (GC)(T) $C_7H_{15}N$=113.20 Fp 22°C d 0.86 [7003-32-9] MFCD00001492 Beil. **12**,9 HZ:3 FLAMMABLE LIQUID CORROSIVE TSCA	25mL 23.00 500mL 149.00
NEW	TCI-M2105	**3-Methylcyclohexylamine**, (*cis*- and *trans*- mixture), >97.0% (GC)(T) $C_7H_{15}N$=113.20 Bp 151°C(Lit.) d 0.85(Lit.) [6850-35-7] MFCD00001494 Beil. **12**(2)17	5g 257.00
	TCI-M1117	**4-Methylcyclohexylamine**, (*cis*- and *trans*- mixture), >99.0% (GC) $C_7H_{15}N$=113.20 Bp 152°C(Lit.) Fp 27°C d 0.85 [6321-23-9] MFCD00001495 Beil. **12**(4)112 HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL TSCA	25mL 102.00
	TCI-M1780	***trans*-4-Methylcyclohexylamine**, >98.0% (GC) $C_7H_{15}N$=113.20 Bp 151°C(Lit.) d 0.86 [2523-55-9] MFCD06411232 Beil. **12**(4)122 HZ:8 CORROSIVE FLAMMABLE LIQUID	5g 61.00 25g 180.00
	TCI-M0957	**4-Methylcyclohexylamine Hydrochloride**, >98.0% (T) $C_7H_{15}N$·HCl=149.66 Mp 223°C [100959-19-1] MFCD00051985 Beil. **12**,12 IRRITANT TSCA	25g 144.00
	TCI-M0920	**Methylcyclopentadiene Dimer**, (stabilized with TBC) $C_{12}H_{16}$=160.26 Fp 27°C d 0.94 [26472-00-4] MFCD00082297 Beil. **5**(4)1435 RTECS PC1075000 SDBS 13441 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	25mL 19.00 500mL 46.00
	TCI-M0203	**Methylcyclopentane**, >98.0% (GC) C_6H_{12}=84.16 Bp 72°C Fp -29°C d 0.75 [96-37-7] MFCD00001382 Beil. **5**,27 RTECS GY4640000 SDBS 578 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 20.70 500mL 154.80
	TCI-M0901	**2-Methyl-1,3-cyclopentanedione**, >97.0% (GC) $C_6H_8O_2$=112.13 Mp 214°C [765-69-5] MFCD00001406 SDBS 13442	5g 57.60 25g 154.40
	TCI-H0469	**3-Methyl-1,2-cyclopentanedione**, >98.0% (T) *see* 2-Hydroxy-3-methyl-2-cyclopentenone p. 1455	25g 55.00

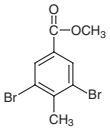
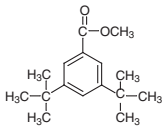
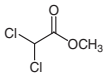
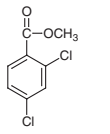
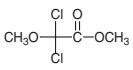
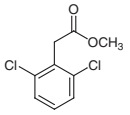
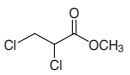
M

				$
	TCI-M0729	**1-Methylcyclopentanol**, >98.0% (GC) $C_6H_{12}O$=100.16 Frp 35°C Fp 40°C [1462-03-9] MFCD00001364 Beil. **6**,8 SDBS 10733 HZ:4 FLAMMABLE SOLID	**10g** **25g**	**99.00** **196.20**
	TCI-C0812	**Methyl Cyclopentanone-2-carboxylate**, >97.0% (GC) $C_7H_{10}O_3$=142.15 Bp 111°C/27mmHg(Lit.) Fp 79°C d 1.13 [10472-24-9] MFCD00001411 Beil. **10**(4)2602 SDBS 5732 TSCA	**25mL** **500mL**	**33.00** **304.00**
	TCI-M1411	**2-Methylcyclopenta[*l*]phenanthrene**, >97.0% (GC) $C_{18}H_{14}$=230.31 Mp 166°C [121254-39-5] MFCD03844801	**100mg** **1g**	**94.00** **480.00**
	TCI-M0727	**1-Methyl-1-cyclopentene**, >98.0% (GC) C_6H_{10}=82.15 Bp 75°C Fp -19°C d 0.78 [693-89-0] MFCD00001397 Beil. **5**,64 SDBS 5507 HZ:3 FLAMMABLE LIQUID	**5mL**	**76.00**
	TCI-M0956	**3-Methyl-2-cyclopentenone**, >95.0% (GC) C_6H_8O=96.13 Bp 108°C/75mmHg(Lit.) Fp 65°C d 0.98 [2758-18-1] MFCD00001403 Beil. **7**(1)46 SDBS 9728 COMBUSTIBLE LIQUID TSCA	**25mL**	**103.00**
	TCI-H0469	**3-Methyl-2-cyclopentenon-2-ol**, >98.0% (T) *see* 2-Hydroxy-3-methyl-2-cyclopentenone p. 1455	**25g**	**55.00**
	TCI-M1086	**5-Methyl-2,3-cyclopentenopyrazine**, >97.0% (GC)(T) *see* 5*H*-5-Methyl-6,7-dihydrocyclopentapyrazine p. 1701	**5mL**	**70.00**
	TCI-C1607	**Methyl Cyclopropanecarboxylate**, >97.0% (GC) $C_5H_8O_2$=100.12 Bp 117°C(Lit.) Fp 18°C d 1.00 [2868-37-3] MFCD00001280 Beil. **9**(4)3 RTECS GZ2017500 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	**25mL** **250mL**	**36.00** **185.00**
	TCI-M0885	**1-Methylcyclopropane-1-carboxylic Acid**, >98.0% (GC)(T) $C_5H_8O_2$=100.12 Frp 33°C [6914-76-7] MFCD00001290 Beil. **9**(2)5 SDBS 22531 HZ:8 CORROSIVE COMBUSTIBLE LIQUID	**5g** **25g**	**140.00** **480.00**
	TCI-M1111	**1-Methylcyclopropane-1-carboxylic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 1-Methylcyclopropane-1-carboxylate p. 1739	**10mL**	**148.00**
	TCI-M0233	***S*-Methyl-L-cysteine**, >98.0% (T) $C_4H_9NO_2S$=135.18 $[\alpha]_D^{20}$(c=2,H_2O) -30° [1187-84-4] MFCD00002612 SDBS 3648	**5g**	**88.00**
	TCI-M1931	**5-Methylcytidine**, >98.0% (HPLC)(T) $C_{10}H_{15}N_3O_5$=257.25 $[\alpha]_D^{20}$(c=2,H_2O) 15° [2140-61-6] MFCD00006548 Beil. **25**(3/4)3729	**1g**	**132.00**
	TCI-M0204	**5-Methylcytosine Hydrochloride**, >98.0% (HPLC) $C_5H_7N_3O$·HCl=161.59 [58366-64-6] MFCD00035313 Beil. **24**,345	**100mg** **1g** **5g**	**58.00** **255.00** **865.00**
	TCI-M0786	**γ-Methyl-γ-decalactone**, >97.0% (GC) *see* γ-Methyl-γ-decanolactone p. 1699	**25mL** **500mL**	**42.00** **273.00**
	TCI-D0023	**Methyl Decanoate** $C_{11}H_{22}O_2$=186.30 Bp 224°C(Lit.) Fp 107°C d 0.87 [110-42-9] MFCD00009580 Beil. **2**(4)1044 RTECS HD9830000 SDBS 2766 TSCA	**25mL** **500mL**	**12.60** **54.90**
	TCI-S0308	**Methyl Decanoate**, [Standard Material for GC], >99.5% (GC) $C_{11}H_{22}O_2$=186.30 Bp 229°C(Lit.) Fp 107°C d 0.87 [110-42-9] MFCD00009580 Beil. **2**(4)1044 RTECS HD9830000 SDBS 2766 TSCA	**5mL**	**123.00**

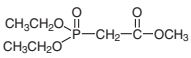
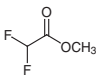
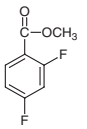
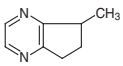
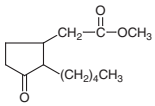
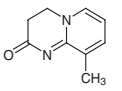
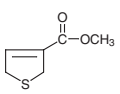
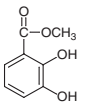
When placing your order, please specify catalog number, unit size, and quantity.

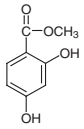
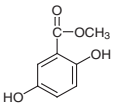
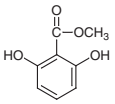
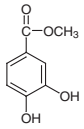
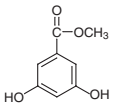
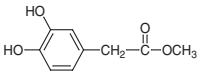
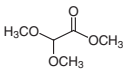
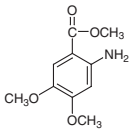
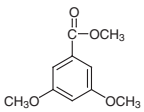
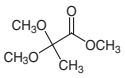
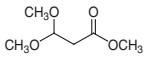
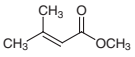
			$
	**TCI-M0786**	**γ-Methyl-γ-decanolactone**, >97.0% (GC) $C_{11}H_{20}O_2$=184.28 Bp 160°C/18mmHg(Lit.) d 0.95 [7011-83-8] MFCD00036642 RTECS HD9800000 IRRITANT TSCA	**25mL 42.00** **500mL 273.00**
	TCI-T0233	**5-Methyldeoxyuridine**, >98.0% (HPLC)(T) *see* Thymidine p. 2257	**1g 29.00** **5g 76.00** **25g 221.00**
	TCI-M0339	**2-Methyldiallyl** *see* 2-Methyl-1,5-hexadiene p. 1721	**5mL 86.00**
	**TCI-M0205**	**2-Methyl-1,5-diaminopentane**, >98.0% (GC)(T) $C_6H_{16}N_2$=116.21 Bp 78°C/11mmHg(Lit.) Fp 85°C d 0.87 [15520-10-2] MFCD00013460 RTECS SA0248500 SDBS 39575 HZ:8 CORROSIVE COMBUSTIBLE LIQUID TSCA	**25mL 17.10** **500mL 36.90**
	**TCI-M0599**	***N*-Methyl-1,3-diaminopropane**, >97.0% (GC) $C_4H_{12}N_2$=88.15 Bp 143°C(Lit.) Fp 36°C d 0.86 [6291-84-5] MFCD00008209 Beil. **4**(1)419 RTECS TX8242500 SDBS 4235 HZ:8 COMBUSTIBLE LIQUID CORROSIVE HARMFUL TSCA	**25mL 20.00** **500mL 125.00**
	TCI-M0564	**3-Methyl-1,2-diazole**, >98.0% (GC) *see* 3-Methylpyrazole p. 1773	**5g 37.60** **25g 110.40**
	**TCI-M2013**	**Methyl 2,3-Di-*O*-benzoyl-4,6-*O*-benzylidene-α-D-glucopyranoside**, >98.0% (HPLC) $C_{28}H_{26}O_8$=490.51 Mp 154°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 94° [6748-91-0] MFCD02167693 Beil. **19**(4)4974	**1g 124.00**
	**TCI-M2061**	**Methyl 2,3:4,6-Di-*O*-benzylidene-α-D-mannopyranoside**, >98.0% (HPLC) $C_{21}H_{22}O_6$=370.40 Mp 185°C [4148-71-4] MFCD00192286 Beil. **19**(4)6150	**5g 115.00** **25g 402.00**
	**TCI-B2092**	**Methyl 3,5-Dibenzyloxybenzoate**, >98.0% (GC) $C_{22}H_{20}O_4$=348.40 Mp 71°C [58605-10-0] MFCD00157205	**5g 87.00** **25g 302.00**
	**TCI-M1886**	**Methyl 3,5-Dibromoanthranilate**, >98.0% (GC) $C_8H_7Br_2NO_2$=308.96 Mp 88°C [606-00-8] MFCD00010873 Beil. **14**(4)1083 IRRITANT LIGHT SENSITIVE	**25g 70.40**
	**TCI-D2673**	**Methyl 2,5-Dibromobenzoate**, >98.0% (GC) $C_8H_6Br_2O_2$=293.94 Mp 50°C [57381-43-8] MFCD00144757 Beil. **9**(4)1028 IRRITANT	**5g 52.00** **25g 160.00**
	**TCI-M1929**	**Methyl 3,5-Dibromobenzoate**, >98.0% (GC) $C_8H_6Br_2O_2$=293.94 Mp 63°C [51329-15-8] MFCD00082648 Beil. **9**(4)1028 IRRITANT	**5g 93.00** **25g 323.00**
	**TCI-D2501**	**Methyl 3,5-Dibromo-4-hydroxybenzoate**, Monohydrate, >99.0% (GC) $C_8H_6Br_2O_3 \cdot H_2O$=309.94(Anh) Mp 124°C [41727-47-3] MFCD00016416 Beil. **10**(3)367 IRRITANT	**25g 108.00**
	TCI-M2066	**Methyl β,β'-Dibromoisobutyrate**, >98.0% (T) *see* Methyl 3-Bromo-2-(bromomethyl)propionate p. 1680	**5g 105.00** **25g 369.00**

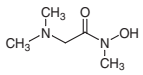
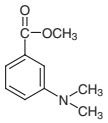
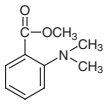
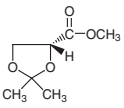
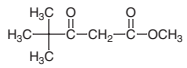
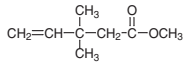
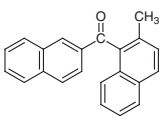
M

				$
	TCI-D2871	**Methyl 3,5-Dibromo-4-methylbenzoate**, >98.0% (GC) $C_9H_8Br_2O_2$=307.97 [74896-66-5] MFCD00010729 IRRITANT	5g 25g	53.00 162.00
	TCI-D2973	**Methyl 4,5-Dibromo-*N*-methyl-2-furohydroxamate**, >96.0% (GC)(T) *see* 4,5-Dibromo-*N*-methoxy-*N*-methyl-2-furancarboxamide p. 828	1g	220.00
	TCI-D2871	**Methyl 3,5-Dibromo-*p*-toluate**, >98.0% (GC) *see* Methyl 3,5-Dibromo-4-methylbenzoate p. 1700	5g 25g	53.00 162.00
	TCI-D2695	**Methyl 3,5-Di-*tert*-butylbenzoate**, >98.0% (GC) $C_{16}H_{24}O_2$=248.37 Mp 53°C [64277-87-8] MFCD03844786 Beil. **9**(4)1966	5g	204.00
	TCI-D0309	**Methyl Dichloroacetate**, >99.0% (GC) $C_3H_4Cl_2O_2$=142.96 Bp 143°C Fp 72°C d 1.38 [116-54-1] MFCD00000843 Beil. **2**,203 RTECS AG6625000 SDBS 2478 HZ:6 COMBUSTIBLE LIQUID CORROSIVE TOXIC LACHRYMATOR TSCA	25g 500g	16.80 76.80
	TCI-D2855	**Methyl 2,4-Dichlorobenzoate**, >98.0% (GC) $C_8H_6Cl_2O_2$=205.03 d 1.38 [35112-28-8] MFCD00085117 Beil. **9**(3)1375 IRRITANT	5g	36.00
	TCI-A1046	**Methyl Dichloromethoxyacetate**, >95.0% (GC) $C_4H_6Cl_2O_3$=172.99 Bp 181°C(Lit.) Fp 91°C [17640-25-4] MFCD00012202 Beil. **2**(1)236 SDBS 19938 0 ~ 10 °C HZ:8 CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR	5g 25g	65.60 220.80
	TCI-D0999	**Methyl Dichlorooctadecanoate**, (mixture of isomers) *see* Methyl Dichlorostearate p. 1700	25g	66.00
	TCI-D2328	**Methyl 2,6-Dichlorophenylacetate**, >98.0% (GC) $C_9H_8Cl_2O_2$=219.06 d 1.33 [54551-83-6] MFCD00191640	5g 25g	89.00 307.00
	TCI-M0904	**Methyl Dichlorophosphate**, >95.0% (T) *see* Methyl Phosphorodichloridate p. 1767	5g 25g 100g	57.00 155.00 464.00
	TCI-M0905	**Methyl Dichlorophosphite**, [Phosphitylating Agent], >95.0% (T) CH_3Cl_2OP=132.91 Bp 92°C Fp 40°C d 1.39 [3279-26-3] MFCD00000524 SDBS 15530 0 ~ 10 °C HZ:8 CORROSIVE COMBUSTIBLE LIQUID MOISTURE SENSITIVE	10g	68.80
	TCI-D0408	**Methyl 2,3-Dichloropropionate**, >95.0% (GC) $C_4H_6Cl_2O_2$=156.99 Bp 82°C/28mmHg(Lit.) Fp 62°C d 1.33 [3674-09-7] MFCD00000944 Beil. **2**(1)111 SDBS 3405 HZ:8 CORROSIVE TOXIC LACHRYMATOR TSCA	10g	61.00
	TCI-D0380	**Methyldichlorosilane**, >98.0% (GC)(T) *see* Dichloromethylsilane p. 873	25g	34.40
	TCI-D0999	**Methyl Dichlorostearate**, (mixture of isomers) $C_{19}H_{36}Cl_2O_2$=367.40 d 0.99 [27986-38-5] MFCD00060077	25g	66.00
	TCI-D0820	***N*-Methyldicyclohexylamine**, >98.0% (GC)(T) *see N,N*-Dicyclohexylmethylamine p. 894	25mL 500mL	16.80 103.20

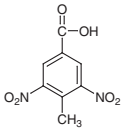
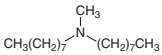
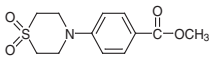
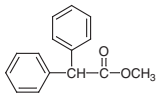
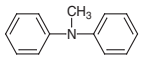
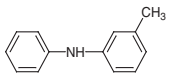
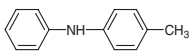
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-M0910	**1-Methyldicyclopentadiene**, >90.0% (GC) $C_{11}H_{14}$=146.23 d 0.95 [16327-42-7] MFCD00168054 HZ:3 COMBUSTIBLE LIQUID STENCH	100mg 130.00
	TCI-D3338	***N*-Methyldidodecylamine**, >85.0% (GC) *see* *N*,*N*-Didodecylmethylamine p. 897	25g 25.00 400g 133.00
	TCI-D1138	***N*-Methyldiethylamine**, >98.0% (GC) *see* *N*,*N*-Diethylmethylamine p. 920	25mL 28.80 500mL 254.40
	TCI-A0289	**2-Methyl-4-(diethylamino)aniline Monohydrochloride**, >98.0% (HPLC)(T) *see* 2-Amino-5-(diethylamino)toluene Monohydrochloride p. 112	25g 44.00 500g 384.00
	TCI-A5400	**1-Methyl-4-(4-diethylaminophenylazo)pyridinium Iodide**, >95.0% (HPLC)(N) *see* MDEPAP p. 1597	1g 122.00
	**TCI-D2873**	**Methyl Diethylphosphonoacetate**, >96.0% (GC) $C_7H_{15}O_5P$=210.17 d 1.16 [1067-74-9] MFCD00009081 Beil. **4**(2)976 IRRITANT	5g 35.20 25g 124.80
	**TCI-M2021**	**Methyl Difluoroacetate**, >94.0% (GC) $C_3H_4F_2O_2$=110.06 Bp 86°C(Lit.) Fp 24°C d 1.27 [433-53-4] MFCD00039276 Beil. **2**(3)425	5g 53.00 25g 159.00
	**TCI-M1879**	**Methyl 2,4-Difluorobenzoate**, >98.0% (GC) $C_8H_6F_2O_2$=172.13 Bp 194°C(Lit.) Fp 82°C d 1.31 [106614-28-2] MFCD03093799 SDBS 51926 COMBUSTIBLE LIQUID HARMFUL IRRITANT	5g 68.80 25g 212.80
	TCI-F0311	**Methyl Difluoro(fluorosulfonyl)acetate**, >97.0% (GC) *see* Methyl Fluorosulfonyldifluoroacetate p. 1714	5g 82.00 25g 251.00
	TCI-D1088	**Methyl Dihydroabietate** $C_{21}H_{34}O_2$=318.50 Fp 183°C d 1.03 $[\alpha]_D^{20}$(neat) 40° [30968-45-7] MFCD00466887	25g 29.00
	TCI-D1537	**2-Methyl-2,3-dihydrobenzofuran**, >98.0% (GC) *see* 2,3-Dihydro-2-methylbenzofuran p. 950	10g 117.00 25g 234.00
	**TCI-M1086**	**5*H*-5-Methyl-6,7-dihydrocyclopentapyrazine**, >97.0% (GC)(T) $C_8H_{10}N_2$=134.18 Bp 80°C/10mmHg(Lit.) Fp 79°C d 1.05 [23747-48-0] MFCD00040997 TSCA	5mL 70.00
	**TCI-D1431**	**Methyl Dihydrojasmonate**, (*cis*- and *trans*- mixture), >95.0% (GC) $C_{13}H_{22}O_3$=226.32 Bp 110°C/0.2mmHg(Lit.) Fp 156°C d 1.00 [24851-98-7] MFCD00151188 Merck **14**,6052 RTECS GY2453800 TSCA	10mL 16.00 25mL 30.00
	**TCI-M0670**	**9-Methyl-3,4-dihydro-2*H*-pyrido[1,2-*a*]pyrimidin-2-one**, >99.0% (T) $C_9H_{10}N_2O$=162.19 Mp 226°C [61751-44-8] MFCD00059749 SDBS 19099	25g 99.00
	TCI-D2970	**6-Methyl-1,4-dihydroquinoxaline-2,3-dione** *see* 1,4-Dihydro-6-methylquinoxaline-2,3-dione p. 950	25g 68.00
	**TCI-D2882**	**Methyl 2,5-Dihydrothiophene-3-carboxylate**, >95.0% (GC) $C_6H_8O_2S$=144.19 [67488-46-4] MFCD04038417 Beil. **18**(5)6,58 0 ~ 10 °C AIR SENSITIVE HEAT SENSITIVE	1g 76.00 5g 204.00
	**TCI-M1737**	**Methyl 2,3-Dihydroxybenzoate**, >98.0% (GC) $C_8H_8O_4$=168.15 Bp 96°C/3.5mmHg(Lit.) Mp 81°C [2411-83-8] Beil. **10**(4)1416 IRRITANT	5g 86.00 25g 283.00

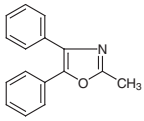
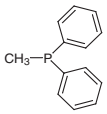
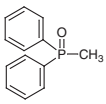
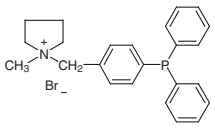
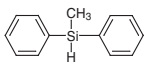
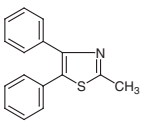
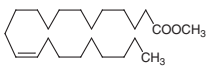
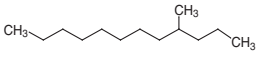
				$
	TCI-M1796	**Methyl 2,4-Dihydroxybenzoate**, >98.0% (GC)(T) $C_8H_8O_4$=168.15 Mp 119°C [2150-47-2] MFCD00002276 Beil. **10**(3)1373 SDBS 51775 IRRITANT TSCA	5g 25g	28.00 85.60
	TCI-M2006	**Methyl 2,5-Dihydroxybenzoate**, >98.0% (GC)(T) $C_8H_8O_4$=168.15 Bp 136°C/1mmHg(Lit.) Mp 87°C [2150-46-1] MFCD00016464 Beil. **10**(1)182 SDBS 52400	5g 25g	54.40 164.00
	TCI-D1461	**Methyl 2,6-Dihydroxybenzoate**, >98.0% (GC)(T) $C_8H_8O_4$=168.15 Mp 70°C [2150-45-0] MFCD00059619 SDBS 7955 IRRITANT HARMFUL	5g 25g	83.00 295.00
	TCI-M1943	**Methyl 3,4-Dihydroxybenzoate**, >98.0% (GC)(T) $C_8H_8O_4$=168.15 Mp 136°C [2150-43-8] MFCD00016437 Beil. **10**(4)1467 IRRITANT	5g 25g	53.00 157.00
	TCI-D2215	**Methyl 3,5-Dihydroxybenzoate**, >98.0% (GC) $C_8H_8O_4$=168.15 Mp 166°C [2150-44-9] MFCD00002289 Beil. **10**,405 IRRITANT TSCA	25g 250g	79.20 453.60
	TCI-D2734	**Methyl 3,4-Dihydroxyphenylacetate**, >98.0% (GC) $C_9H_{10}O_4$=182.18 Mp 36°C(Lit.) [25379-88-8] MFCD00583539 Beil. **10**(4)1509 IRRITANT	1g 5g	146.00 446.00
	TCI-D0503	**Methyl Dimethoxyacetate**, >95.0% (GC) $C_5H_{10}O_4$=134.13 Bp 67°C/18mmHg(Lit.) Fp 67°C d 1.10 [89-91-8] MFCD00008484 SDBS 5414 COMBUSTIBLE LIQUID MOISTURE SENSITIVE TSCA	10mL 25mL	79.00 139.00
	TCI-D2749	**Methyl 4,5-Dimethoxyanthranilate**, >98.0% (GC)(T) $C_{10}H_{13}NO_4$=211.22 Mp 129°C [26759-46-6] MFCD00014904 Beil. **14**(1)680 SDBS 41241 IRRITANT	25g	92.80
	TCI-D1737	**Methyl 3,5-Dimethoxybenzoate**, >99.0% (GC) $C_{10}H_{12}O_4$=196.20 Bp 298°C(Lit.) Mp 45°C [2150-37-0] MFCD00008432 Beil. **10**(3)1448 SDBS 2845	25g	63.20
	TCI-D2382	**Methyl 2,2-Dimethoxypropionate**, >96.0% (GC) $C_6H_{12}O_4$=148.16 Bp 70°C/13mmHg(Lit.) d 1.07 [10076-48-9] MFCD00048066 SDBS 19641	25g	168.00
	TCI-D1858	**Methyl 3,3-Dimethoxypropionate**, >95.0% (GC) $C_6H_{12}O_4$=148.16 Bp 80°C/25mmHg(Lit.) Fp 67°C d 1.06 [7424-91-1] MFCD00010650 SDBS 18559 COMBUSTIBLE LIQUID	25g 500g	60.00 527.00
	TCI-C1168	**3-(Methyldimethoxysilyl)propyl Chloride**, >95.0% (GC) *see* 3-Chloropropyldimethoxymethylsilane p. 676	5g 25g	60.00 156.00
	TCI-M2052	**Methyl 3,3-Dimethylacrylate**, >98.0% (GC) $C_6H_{10}O_2$=114.14 Bp 136°C(Lit.) Fp 37°C d 0.94 λmax(CH_3CN) 216nm(Lit.) [924-50-5] MFCD00043940 HZ:3 FLAMMABLE LIQUID LIGHT SENSITIVE TSCA	25g	98.00

			$
	**TCI-M1316**	***N*-Methyl-2-dimethylaminoacetohydroxamic Acid**, >97.0% (T) $C_5H_{12}N_2O_2$=132.16 Mp 100°C [65753-93-7] MFCD01861290 Fieser **15**,206 SDBS 41058	**1g 257.00**
	TCI-D2483	**α-Methyl-β-dimethylaminoacrolein**, >97.0% (GC) *see* 3-Dimethylamino-2-methyl-2-propenal p. 1007	**5g 103.50** **25g 356.40**
	TCI-M0789	**2'-Methyl-4-(dimethylamino)azobenzene** *see* 4-(Dimethylamino)-2'-methylazobenzene p. 1007	**1g 122.00**
	TCI-M0207	**3'-Methyl-4-(dimethylamino)azobenzene**, >98.0% (T) *see* 4-(Dimethylamino)-3'-methylazobenzene p. 1007	**25g 97.00**
	TCI-M0208	**4'-Methyl-4-(dimethylamino)azobenzene**, >98.0% (HPLC)(T) *see* 4-(Dimethylamino)-4'-methylazobenzene p. 1007	**5g 134.00**
	TCI-D0675	**Methyl 2-(Dimethylamino)benzoate**, >97.0% (GC) *see* Methyl *N*,*N*-Dimethylanthranilate p. 1703	**10g 64.00** **25g 110.00**
	**TCI-D2069**	**Methyl 3-(Dimethylamino)benzoate**, >99.0% (T) $C_{10}H_{13}NO_2$=179.22 Bp 80°C/3mmHg(Lit.) d 1.10 [16518-64-2] MFCD00144731	**10g 94.00** **25g 164.00**
	**TCI-D0675**	**Methyl *N*,*N*-Dimethylanthranilate**, >97.0% (GC) $C_{10}H_{13}NO_2$=179.22 Bp 131°C/11.5mmHg(Lit.) Fp 122°C d 1.10 [10072-05-6] MFCD00025858 SDBS 5986	**10g 64.00** **25g 110.00**
	TCI-D1707	**(*R*)-(+)-α-Methyl-*N*,*N*-dimethylbenzylamine**, >98.0% (T) *see* (*R*)-(+)-*N*,*N*-Dimethyl-1-phenylethylamine p. 1058	**1mL 59.40**
	TCI-D1687	**(*S*)-(-)-α-Methyl-*N*,*N*-dimethylbenzylamine**, >98.0% (GC) *see* (*S*)-(-)-*N*,*N*-Dimethyl-1-phenylethylamine p. 1058	**1g 68.80** **5g 212.00**
	**TCI-D2562**	**Methyl (*R*)-(+)-2,2-Dimethyl-1,3-dioxolane-4-carboxylate**, >98.0% (GC) $C_7H_{12}O_4$=160.17 Bp 78°C/15mmHg(Lit.) Fp 75°C d 1.11 $[\alpha]_D^{20}$(neat) 11° [52373-72-5] MFCD00066527 Beil. **19**(5)7,232 COMBUSTIBLE LIQUID	**5g 160.00** **25g 555.00**
	TCI-H0906	**Methyl 2,2-Dimethyl-3-hydroxypropionate**, >98.0% (GC) *see* Methyl Hydroxypivalate p. 1727	**25g 51.30** **500g 439.20**
	**TCI-P1031**	**Methyl 4,4-Dimethyl-3-oxovalerate**, >95.0% (GC) $C_8H_{14}O_3$=158.20 Bp 84°C/17mmHg(Lit.) Fp 77°C d 0.99 [55107-14-7] MFCD00008847 Beil. **3**(3)1247 SDBS 21794 IRRITANT TSCA	**25mL 54.00** **500mL 382.00**
	**TCI-D2153**	**Methyl 3,3-Dimethyl-4-pentenoate**, >98.0% (GC) $C_8H_{14}O_2$=142.20 Bp 59°C/33mmHg Fp 41°C d 0.91 [63721-05-1] MFCD00075381 SDBS 19123 HZ:3 COMBUSTIBLE LIQUID TSCA	**25mL 59.00**
	TCI-P1265	**Methyl Dimethylphosphonoacetate**, >96.0% (GC) *see* Trimethyl Phosphonoacetate p. 2369	**25g 53.10** **250g 259.20**
	**TCI-M1284**	**2-Methyl-1,2'-dinaphthyl Ketone** $C_{22}H_{16}O$=296.37 Mp 140°C [110876-52-3] MFCD01321179 Beil. **7**(4)1889 SDBS 41082 TSCA	**1g 108.00** **5g 320.00**
	TCI-M1842	**4-Methyl-2,6-dinitroanisole**, >98.0% (GC) *see* 4-Methoxy-3,5-dinitrotoluene p. 1629	**5g 101.00**

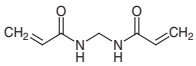
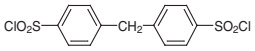
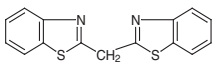
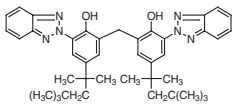
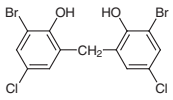
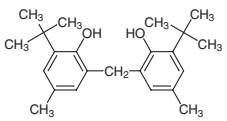
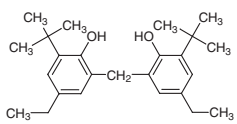
M

			$
	**TCI-D3291**	**4-Methyl-3,5-dinitrobenzoic Acid**, >98.0% (T) $C_8H_6N_2O_6$=226.14 Mp 160°C [16533-71-4] Beil. **9**(4)1746 HEAT SENSITIVE	**25g** **90.40**
	TCI-D2166	**4-Methyl-2,6-dinitrophenol**, (wetted with *ca.* 20% Water, containing 25g on a dry weight basis), >98.0% (T) *see* 2,6-Dinitro-*p*-cresol p. 1076	**25g** **31.00**
	TCI-D2229	***N*-Methyldioctadecylamine**, >95.0% (T) *see* *N*,*N*-Dioctadecylmethylamine p. 1082	**5g** **96.00** **25g** **281.00**
	**TCI-M0232**	***N*-Methyldi-*n*-octylamine**, >97.0% (GC)(T) $C_{17}H_{37}N$=255.49 Fp 118°C d 0.80 [4455-26-9] MFCD00009559 Beil. **4**(3)381 SDBS 7857 HZ:8 CORROSIVE TSCA	**25mL** **48.80**
	TCI-M0209	**4-Methyl-1,3-dioxane**, >99.0% (GC) $C_5H_{10}O_2$=102.13 Bp 114°C Fp 22°C d 0.98 [1120-97-4] MFCD00006569 Beil. **19**(3/4)49 RTECS JH2200000 SDBS 10201 HZ:3 FLAMMABLE LIQUID IRRITANT	**25mL** **51.00**
	TCI-M0210	**2-Methyl-1,3-dioxolane**, >98.0% (GC) $C_4H_8O_2$=88.11 Bp 83°C Fp -2°C d 0.98 [497-26-7] MFCD00003210 Beil. **19**(3/4)42 RTECS JI3509000 SDBS 4471 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	**25g** **53.00** **500g** **457.00**
	TCI-M0916	**4-Methyl-1,3-dioxolane**, >98.0% (GC) $C_4H_8O_2$=88.11 Bp 85°C(Lit.) Fp -2°C d 0.99 [1072-47-5] MFCD00014109 SDBS 18613 HZ:3 FLAMMABLE LIQUID TSCA	**25mL** **71.00**
	TCI-P0525	**4-Methyl-1,3-dioxolan-2-one**, >98.0% (GC) *see* Propylene Carbonate p. 2064	**25g** **16.00** **500g** **34.00**
	TCI-P1485	**(*R*)-4-Methyl-1,3-dioxolan-2-one**, >98.0% (GC); EE>98.0% (GC) *see* (*R*)-Propylene Carbonate p. 2064	**5g** **111.00** **25g** **232.00**
	TCI-P1486	**(*S*)-4-Methyl-1,3-dioxolan-2-one**, >98.0% (GC); EE>98.0% (GC) *see* (*S*)-Propylene Carbonate p. 2064	**5g** **111.00** **25g** **232.00**
	**TCI-M1587**	**Methyl 4-(1,1-Dioxothiomorpholino)benzoate**, >98.0% (GC) $C_{12}H_{15}NO_4S$=269.32 [45185-76-0]	**1g** **258.00**
	**TCI-D2888**	**Methyl Diphenylacetate**, >98.0% (GC) $C_{15}H_{14}O_2$=226.28 Mp 61°C [3469-00-9] MFCD00025869 Beil. **9**(4)2493	**25g** **93.00**
	**TCI-M0211**	***N*-Methyldiphenylamine**, >98.0% (GC) $C_{13}H_{13}N$=183.25 Bp 295°C(Lit.) d 1.05 [552-82-9] MFCD00041900 Beil. **12**(3)290 Merck **14**,6054 SDBS 39167 IRRITANT LIGHT SENSITIVE TSCA	**25mL** **106.00**
	**TCI-M1258**	**3-Methyldiphenylamine**, >98.0% (GC) $C_{13}H_{13}N$=183.25 Frp 27°C [1205-64-7] MFCD00008530 Beil. **12**,857 SDBS 22999 IRRITANT TSCA	**25g** **77.40**
	**TCI-M1173**	**4-Methyldiphenylamine**, >98.0% (GC) $C_{13}H_{13}N$=183.25 Mp 90°C [620-84-8] MFCD00092921 Beil. **12**(4)1877 IRRITANT TSCA	**1g** **72.00** **5g** **218.00**
	TCI-P0831	**3-Methyldiphenyl Ether**, >98.0% (GC) *see* 3-Phenoxytoluene p. 1971	**25mL** **44.00** **500mL** **355.00**
	TCI-M1309	**2-Methyldiphenylmethanol** *see* 2-Methylbenzhydrol p. 1673	**25g** **54.00**
	TCI-M1176	**4-Methyldiphenylmethanol**, >98.0% (GC) *see* 4-Methylbenzhydrol p. 1673	**25g** **69.00**

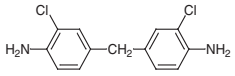
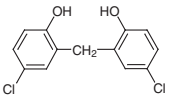
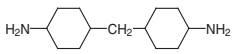
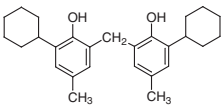
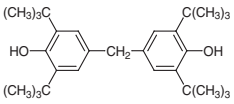
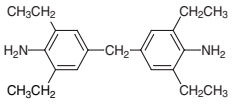
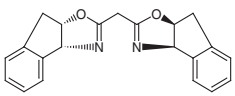
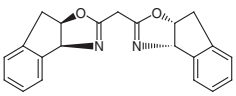
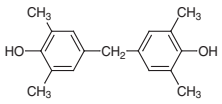
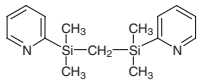
When placing your order, please specify catalog number, unit size, and quantity.

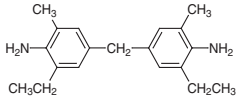
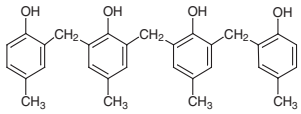
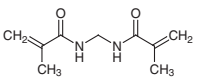
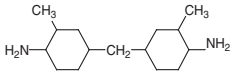
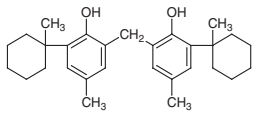
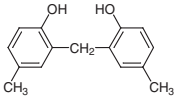
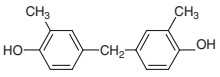
			$
	**TCI-M1299**	**2-Methyl-4,5-diphenyloxazole** $C_{16}H_{13}NO$=235.29 Bp 212°C/18mmHg(Lit.) d 1.14 [14224-99-8] MFCD00005307 Beil. **27**(3/4)1447	**5g 83.00** **25g 251.00**
	TCI-D2497	**4-Methyl-2,4-diphenyl-1-pentene**, >95.0% (GC) *see* 2,4-Diphenyl-4-methyl-1-pentene p. 1099	**25mL 18.90** **500mL 140.40**
	**TCI-M1318**	**Methyldiphenylphosphine**, >97.0% (GC) $C_{13}H_{13}P$=200.22 Bp 186°C/50mmHg(Lit.) d 1.07 [1486-28-8] MFCD00008508 Beil. **16**(2)371 HARMFUL IRRITANT MOISTURE SENSITIVE AIR SENSITIVE	**1g 29.60** **5g 88.00**
	**TCI-D2445**	**Methyl(diphenyl)phosphine Oxide**, >98.0% (GC) $C_{13}H_{13}OP$=216.22 Bp 180°C/1mmHg(Lit.) Mp 113°C [2129-89-7] MFCD00002081 RTECS SZ0199480 SDBS 19791 HARMFUL IRRITANT MOISTURE SENSITIVE	**10g 78.40**
	TCI-D2557	**Methyl Diphenylphosphinite**, >98.0% (GC) *see* Methoxydiphenylphosphine p. 1629	**5g 97.20**
NEW 	**TCI-M2103**	**1-Methyl-1-[4-(diphenylphosphino)benzyl]pyrrolidinium Bromide**, >97.0% (HPLC)(T) $C_{24}H_{27}BrNP$=440.36 [1229444-44-3]	**1g 216.00**
	**TCI-D1825**	**Methyldiphenylsilane**, >95.0% (GC) $C_{13}H_{14}Si$=198.34 Bp 91°C/1mmHg(Lit.) Fp 120°C d 1.00 [776-76-1] MFCD00008255 SDBS 18386 IRRITANT TSCA	**25mL 87.00**
	TCI-D2685	**Methyldiphenylsulfonium Tetrafluoroborate** *see* Diphenyl(methyl)sulfonium Tetrafluoroborate p. 1100	**1g 56.00** **5g 166.00**
	**TCI-M1705**	**2-Methyl-4,5-diphenylthiazole**, >97.0% (GC) $C_{16}H_{13}NS$=251.35 Mp 52°C [3755-83-7] Beil. **27**(4/3)1448	**5g 83.00**
	TCI-D3290	**Methyl Diselenide**, >98.0% (GC) *see* Dimethyl Diselenide p. 1033	**1g 43.20** **5g 152.80**
	TCI-B1748	**Methyl Docosanoate**, >96.0% (GC) *see* Methyl Behenate p. 1672	**10g 237.00**
	TCI-B1241	**Methyl Docosanoate**, >90.0% (GC) *see* Methyl Behenate p. 1672	**25g 56.00**
	**TCI-D1017**	**Methyl *cis*-13-Docosenoate**, >90.0% (GC) $C_{23}H_{44}O_2$=352.60 Bp 222°C/5mmHg(Lit.) Fp 33°C d 0.87 [1120-34-9] MFCD00027343 SDBS 7657 HZ:3 FLAMMABLE LIQUID TSCA	**25mL 55.00** **500mL 451.00**
	**TCI-M0238**	**4-Methyldodecane**, >98.0% (GC) $C_{13}H_{28}$=184.37 Bp 102°C/14mmHg(Lit.) d 0.76 [6117-97-1] MFCD00048968 SDBS 7257	**5mL 448.00**
	TCI-D1817	**α-Methyl-L-DOPA**, Sesquihydrate *see* 3-(3,4-Dihydroxyphenyl)-2-methyl-L-alanine p. 969	**5g 56.00** **25g 156.00**
	TCI-D1329	**Methyl-EDTA**, >98.0% (T) *see* 1,2-Diaminopropane-*N*,*N*,*N*',*N*'-tetraacetic Acid p. 800	**25g 56.00** **500g 397.00**
	TCI-A0900	**Methyl Eicosanoate**, >98.0% (GC) *see* Methyl Arachidate p. 1671	**5g 80.00** **25g 248.00**

M

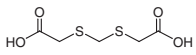
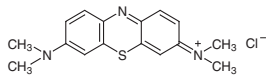
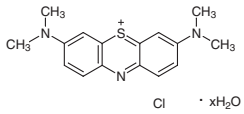
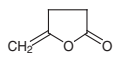
				$
	TCI-O0226	**Methyl Elaidate**, >97.0% (GC) *see* Methyl *trans*-9-Octadecenoate p. 1749	5mL	108.00
	TCI-H0032	**Methyl Enanthate**, >95.0% (GC) *see* Methyl Heptanoate p. 1719	25mL 500mL	17.60 131.20
	TCI-S0305	**Methyl Enanthate**, >99.5% (GC) *see* Methyl Heptanoate p. 1719	5mL	123.00
	TCI-M1265	**2-Methylenanthic Acid**, >98.0% (GC)(T) *see* 2-Methylheptanoic Acid p. 1719	5g 25g	60.00 188.00
	TCI-M0690	**Methyl-3,6-endomethylenetetrahydrophthalic Anhydride**, >80.0% (GC) *see* Methyl-5-norbornene-2,3-dicarboxylic Anhydride p. 1749	25g 500g	19.00 60.00
$CH_2{=}N{-}CH_2{-}CN$	TCI-M0212	**(Methyleneamino)acetonitrile** $C_3H_4N_2$=68.08 Mp 129°C [109-82-0] MFCD00001889 Merck **14**,6057 RTECS MC1925000 SDBS 3704 HARMFUL IRRITANT TSCA	25g 500g	30.00 298.00
	TCI-A0574	**Methylene Azure II** *see* Azure II p. 212	1g 25g	16.80 99.20
	TCI-M1656	**3-Methylenebicyclo[2.2.1]heptan-2-one**, >97.0% (GC) *see* 3-Methylene-2-norbornanone p. 1712	5g	228.80
	TCI-M0506	***N,N'*-Methylenebisacrylamide**, [for Electrophoresis], >98.0% (T) $C_7H_{10}N_2O_2$=154.17 [110-26-9] MFCD00008625 RTECS AS3678000 SDBS 3459 TOXIC IRRITANT LIGHT SENSITIVE POSSIBLE CARCINOGEN TSCA	25g	49.00
	TCI-M0699	**4,4'-Methylenebis(aminocyclohexane)**, (mixture of isomers), >97.0% (GC)(T) *see* 4,4'-Methylenebis(cyclohexylamine) p. 1707	25g 500g	23.00 96.00
	TCI-M1422	**4,4'-Methylenebis(1-amino-2-methylcyclohexane)**, (mixture of isomers), >99.0% (GC) *see* 4,4'-Methylenebis(2-methylcyclohexylamine) p. 1708	25mL 500mL	24.00 98.40
	TCI-M1556	**4,4'-Methylenebis(benzenesulfonyl Chloride)**, >95.0% (T) $C_{13}H_{10}Cl_2O_4S_2$=365.24 Mp 125°C [3119-64-0] Beil. **11**(4)564 HZ:8 CORROSIVE HARMFUL LACHRYMATOR MOISTURE SENSITIVE	1g	280.00
	TCI-M1390	**2,2'-Methylenebisbenzothiazole**, >97.0% (GC) $C_{15}H_{10}N_2S_2$=282.38 Mp 93°C [1945-78-4] MFCD00051395 IRRITANT TSCA	5g 25g	79.00 223.00
	TCI-M1259	**2,2'-Methylenebis[6-(benzotriazol-2-yl)-4-*tert*-octylphenol]**, >98.0% (HPLC) $C_{41}H_{50}N_6O_2$=658.89 Mp 198°C [103597-45-1] MFCD00192289 Merck **14**,1294 IRRITANT	25g 500g	36.90 316.80
	TCI-M1940	**2,2'-Methylenebis(6-bromo-4-chlorophenol)**, >95.0% (GC) $C_{13}H_8Br_2Cl_2O_2$=426.91 Mp 189°C(Lit.) [15435-29-7] MFCD00152965 Beil. **6**(3)5408 RTECS SL9710000 IRRITANT	25g	115.00
	TCI-M0217	**2,2'-Methylenebis(6-*tert*-butyl-*p*-cresol)**, >99.0% (GC) $C_{23}H_{32}O_2$=340.51 Mp 130°C [119-47-1] MFCD00043641 RTECS PA3500000 SDBS 7696 IRRITANT TSCA	25g 500g	13.60 80.80
	TCI-M0215	**2,2'-Methylenebis(6-*tert*-butyl-4-ethylphenol)**, >98.0% (GC) $C_{25}H_{36}O_2$=368.56 Mp 125°C [88-24-4] MFCD00026296 RTECS SL9800000 SDBS 33183 IRRITANT TSCA	25g 500g	18.00 99.00
	TCI-M0217	**2,2'-Methylenebis(6-*tert*-butyl-4-methylphenol)**, >99.0% (GC) *see* 2,2'-Methylenebis(6-*tert*-butyl-*p*-cresol) p. 1706	25g 500g	13.60 80.80

When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-M0609		**4,4'-Methylenebis(2-chloroaniline)**, >98.0% (T) $C_{13}H_{12}Cl_2N_2$=267.15 Mp 108°C [101-14-4] MFCD00047829 Merck **14**,6059 RTECS CY1050000 SDBS 7183 HZ:6 TOXIC CARCINOGEN TSCA	**25g 14.40** **500g 64.00**
TCI-M0213		**2,2'-Methylenebis(4-chlorophenol)** $C_{13}H_{10}Cl_2O_2$=269.12 Mp 175°C [97-23-4] MFCD00002322 Beil. **6**(3)5406 Merck **14**,3071 RTECS SM0175000 SDBS 6474 IRRITANT TSCA	**25g 25.00** **500g 113.00**
TCI-M1134		**2,2'-Methylenebis(*p*-cresol)**, >90.0% (GC) *see* 2,2'-Methylenebis(4-methylphenol) p. 1708	**25g 125.00**
TCI-M1684		**4,4'-Methylenebis(*o*-cresol)**, >95.0% (GC) *see* 4,4'-Methylenebis(2-methylphenol) p. 1708	**Price on Request**
TCI-M0699		**4,4'-Methylenebis(cyclohexylamine)**, (mixture of isomers), >97.0% (GC)(T) $C_{13}H_{26}N_2$=210.37 Frp 40°C(Lit.) Bp 126°C/0.3mmHg(Lit.) [1761-71-3] MFCD00001496 RTECS GX1530000 HZ:6 TOXIC CORROSIVE TSCA	**25g 23.00** **500g 96.00**
TCI-M1896		**2,2'-Methylenebis(6-cyclohexyl-*p*-cresol)**, >97.0% (HPLC) $C_{27}H_{36}O_2$=392.58 Mp 134°C [4066-02-8] Beil. **6**(3)5744 RTECS SM0335000 IRRITANT TSCA	**25g 43.00** **250g 225.00**
TCI-D2380		**4,4'-Methylenebis(cyclohexyl Isocyanate)**, (mixture of isomers), >90.0% (GC) *see* Dicyclohexylmethane 4,4'-Diisocyanate p. 894	**25g 20.00** **500g 84.00**
TCI-M1896		**2,2'-Methylenebis(6-cyclohexyl-4-methylphenol)**, >97.0% (HPLC) *see* 2,2'-Methylenebis(6-cyclohexyl-*p*-cresol) p. 1707	**25g 43.00** **250g 225.00**
TCI-M0214		**4,4'-Methylenebis(2,6-di-*tert*-butylphenol)**, >98.0% (GC) $C_{29}H_{44}O_2$=424.67 Mp 155°C [118-82-1] MFCD00008822 RTECS SL9650000 SDBS 7759 IRRITANT TSCA	**25g 21.00** **500g 119.00**
TCI-B1823		**4,4'-Methylenebis(2,3-dichloroaniline)**, >90.0% (T) *see* Bis(4-amino-2,3-dichlorophenyl)methane p. 288	**25g 36.00**
TCI-M1897		**4,4'-Methylenebis(2,6-diethylaniline)**, >97.0% (GC)(T) $C_{21}H_{30}N_2$=310.49 Bp 205°C/0.5mmHg(Lit.) Mp 90°C [13680-35-8] MFCD00071552 HARMFUL IRRITANT TSCA	**25g 28.80** **500g 205.60**
TCI-M1401		**(+)-2,2'-Methylenebis[(3a*R*,8a*S*)-3a,8a-dihydro-8*H*-indeno[1,2-*d*]oxazole]**, >98.0% (HPLC)(N) $C_{21}H_{18}N_2O_2$=330.39 Mp 225°C $[\alpha]_D^{20}$(c=1,CH_2Cl_2) 360° [180186-94-1] MFCD06797115 IRRITANT	**500mg 86.40** **1g 140.00**
TCI-M1402		**(-)-2,2'-Methylenebis[(3a*S*,8a*R*)-3a,8a-dihydro-8*H*-indeno[1,2-*d*]oxazole]**, >98.0% (HPLC)(N) $C_{21}H_{18}N_2O_2$=330.39 Mp 224°C $[\alpha]_D^{20}$(c=1,CH_2Cl_2) -360° [175166-49-1] MFCD00799561 IRRITANT	**500mg 97.20** **1g 157.50**
TCI-B0483		**4,4'-Methylenebis(*N*,*N*-dimethylaniline)**, >98.0% (GC)(T) *see* Bis[4-(dimethylamino)phenyl]methane p. 310	**25g 18.00** **500g 102.00**
TCI-M1099		**4,4'-Methylenebis(2,6-dimethylphenol)**, >98.0% (GC) $C_{17}H_{20}O_2$=256.35 Mp 176°C [5384-21-4] MFCD00055640 Beil. **6**(4)6755 SDBS 19280	**25g 46.00** **500g 298.00**
TCI-M1460		**Methylenebis[dimethyl(2-pyridyl)silane]**, >95.0% (GC) $C_{15}H_{22}N_2Si_2$=286.53 [243468-48-6] MFCD06797120	**100mg 355.00**

			$
TCI-M1460	**2,2'-[Methylenebis(dimethylsilylene)]bispyridine**, >95.0% (GC) *see* Methylenebis[dimethyl(2-pyridyl)silane] p. 1707	100mg	355.00
TCI-B1982	**Methylenebis(diphenylphosphine)**, >96.0% (GC)(T) *see* Bis(diphenylphosphino)methane p. 315	5g 25g	80.80 244.80
TCI-M0215	**2,2'-Methylenebis(4-ethyl-6-*tert*-butylphenol)**, >98.0% (GC) *see* 2,2'-Methylenebis(6-*tert*-butyl-4-ethylphenol) p. 1706	25g 500g	18.00 99.00
TCI-M1238 	**4,4'-Methylenebis(2-ethyl-6-methylaniline)**, >98.0% (GC)(T) $C_{19}H_{26}N_2$=282.43 Mp 85°C [19900-72-2] MFCD00191227 IRIRTANT	25g	40.00
TCI-B1971	**Methylenebis(3-ethyl-5-methyl-4-maleimidobenzene)**, >98.0% (N) *see* Bis(3-ethyl-5-methyl-4-maleimidophenyl)methane p. 319	25g 500g	49.00 384.00
TCI-M0216	**3,3'-Methylenebis(4-hydroxycoumarin)**, >98.0% (HPLC)(T) *see* Dicoumarol p. 890	1g 25g	23.00 79.00
TCI-M1683 	**2,2'-Methylenebis[6-(2-hydroxy-5-methylbenzyl)-*p*-cresol]**, >85.0% (HPLC) $C_{31}H_{32}O_4$=468.59 [20837-68-7] Beil. **6**(4)7849 IRRITANT	25g	101.00
TCI-P0761	**4,4'-Methylenebis(3-hydroxy-2-naphthoic Acid)**, >95.0% (T) *see* Pamoic Acid p. 1928	25g	27.90
TCI-P1059	**4,4'-Methylenebis(3-hydroxy-2-naphthoic Acid Sodium Salt)**, Monohydrate, >98.0% (HPLC) *see* Pamoic Acid Disodium Salt p. 1928	25g 250g	30.00 154.00
TCI-M0930 	***N*,*N*'-Methylenebismethacrylamide**, >95.0% (T) $C_9H_{14}N_2O_2$=182.22 [2359-15-1] MFCD00060096 SDBS 18804 TSCA	25g 500g	60.00 417.00
TCI-M1422 	**4,4'-Methylenebis(2-methylcyclohexylamine)**, (mixture of isomers), >99.0% (GC) $C_{15}H_{30}N_2$=238.42 [6864-37-5] MFCD00075535 Beil. **13**(4)35 HZ:6 TOXIC CORROSIVE ENVIRONMENTAL HAZARD TSCA	25mL 500mL	24.00 98.40
TCI-M1301 	**2,2'-Methylenebis[6-(1-methylcyclohexyl)-*p*-cresol]**, >95.0% (T) $C_{29}H_{40}O_2$=420.64 Mp 135°C [77-62-3] MFCD00151797 RTECS SM0400000 IRRITANT TSCA	25g 500g	24.00 144.00
TCI-M1301	**2,2'-Methylenebis[4-methyl-6-(1-methylcyclohexyl)phenol]**, >95.0% (T) *see* 2,2'-Methylenebis[6-(1-methylcyclohexyl)-*p*-cresol] p. 1708	25g 500g	24.00 144.00
TCI-M1134 	**2,2'-Methylenebis(4-methylphenol)**, >90.0% (GC) $C_{15}H_{16}O_2$=228.29 Mp 125°C [3236-63-3] MFCD00155176 SDBS 19425 IRRITANT TSCA	25g	125.00
TCI-M1684 	**4,4'-Methylenebis(2-methylphenol)**, >95.0% (GC) $C_{15}H_{16}O_2$=228.29 Mp 133°C [2467-25-6] Beil. **6**(4)6725 IRRITANT	Price on Request	
TCI-B1204	**Methylenebis(methyl Sulfide)**, >98.0% (GC) *see* Bis(methylthio)methane p. 337	5mL 25mL	31.20 105.60
TCI-M1410	**1,1'-Methylenebis(2-naphthol)**, >95.0% (GC)(T) *see* 1,1'-Methylenedi-2-naphthol p. 1710	25g	111.00
TCI-D0897	**4,4'-Methylenebis(phenyl Isocyanate)**, >97.0% (T) *see* Methylenediphenyl 4,4'-Diisocyanate p. 1712	25g 500g	18.00 36.00

When placing your order, please specify catalog number, unit size, and quantity.

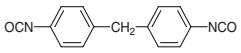
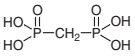
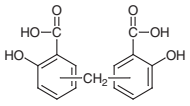
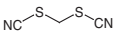
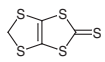
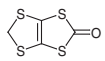
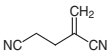
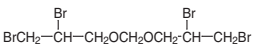
			$
TCI-B1109	**4,4'-Methylenebis(*N*-phenylmaleimide)**, >96.0% (GC) *see* 4,4'-Bismaleimidodiphenylmethane p. 331	25g 500g	31.00 232.00
TCI-M1020	**Methylene Bisthiocyanate**, >99.0% (GC) *see* Methylene Dithiocyanate p. 1712	25g	76.00
TCI-M0218 	**Methylenebis(thioglycolic Acid)**, >96.0% (T) $C_5H_8O_4S_2$=196.24 Mp 129°C [2068-24-8] MFCD00135949 IRRITANT TSCA	5g 25g	86.00 297.00
TCI-M1137	**Methylenebis(thioglycolic Acid Dibutyl Ester)**, >95.0% (GC) *see* Dibutyl Methylenebis(thioglycolate) p. 843	25g 500g	23.00 123.00
TCI-D2046	**4,4'-Methylenebis-*o*-toluidine**, >95.0% (T) *see* 4,4'-Diamino-3,3'-dimethyldiphenylmethane p. 795	25g	66.00
TCI-M0219	**2,2'-Methylenebis(3,4,6-trichlorophenol)**, >98.0% (T) *see* Hexachlorophene p. 1370	25g	102.00
TCI-B1857	**Methylenebis(trimethylsilane)**, >92.0% (GC) *see* Bis(trimethylsilyl)methane p. 356	10mL	187.00
TCI-A5105 	**Methylene Blue**, [Ion association reagent for spectrophotometric analysis], >98.5% (W) $C_{16}H_{18}ClN_3S$=319.85 [61-73-4] MFCD00012111 Beil. **27**,395 Merck **14**,6060 CI 52015 RTECS SO5600000 IRRITANT MUTAGEN LIGHT SENSITIVE TSCA	1g	31.00
TCI-M0501 	**Methylene Blue**, Hydrate, >70.0% (W) $C_{16}H_{18}ClN_3S \cdot xH_2O$=319.85(Anh) [61-73-4] MFCD00012111 Beil. **27**,395 Merck **14**,6060 CI 52015 RTECS SO5600000 HARMFUL IRRITANT TSCA	25g	31.00
TCI-M0161	**Methylene Blue - Methyl Red Solution**, (Ethanol Soln.) *see* Methyl Red - Methylene Blue Solution p. 1779	100mL 500mL	28.00 83.00
TCI-D0192	**Methylene Bromide**, >99.0% (GC) *see* Dibromomethane p. 828	25g 500g	14.40 36.80
TCI-M0907	**α-Methylene-γ-butyrolactone**, (stabilized with 2,6-Di-*tert*-butyl-*p*-cresol), >95.0% (GC) $C_5H_6O_2$=98.10 Bp 90°C/13mmHg(Lit.) Fp 90°C d 1.12 [547-65-9] MFCD00005407 Merck **14**,6062 RTECS LU3580400 SDBS 15532 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT LIGHT SENSITIVE	1g 5g 25g	37.00 96.00 320.00
TCI-M1385 	**γ-Methylene-γ-butyrolactone**, >98.0% (GC) $C_5H_6O_2$=98.10 Fp 77°C [10008-73-8] MFCD00042762 Beil. **17**(5)9,124 Merck **14**,647 IRRITANT	1g	192.00
TCI-D0529	**Methylene Chloride**, (stabilized with 2-Methyl-2-butene), >99.5% (GC) *see* Dichloromethane p. 870	100mL	87.00
TCI-M0629	**Methylene Chloride**, (stabilized with 2-Methyl-2-butene), >99.5% (GC) *see* Dichloromethane p. 870	500mL	30.00
TCI-S0621	**Methylene Chloride**, (1mg/ml in Methanol) *see* Dichloromethane p. 870	1mL	20.00
TCI-D3478	**Methylene Chloride**, Anhydrous, (stabilized with 2-Methyl-2-butene), >99.0% (GC) *see* Dichloromethane p. 871	500mL	35.00
TCI-D3529	**Methylene Chloride-d_2**, 99.9atom%D *see* Dichloromethane-d_2 p. 871	5g	79.00
TCI-M0033	**Methylene Cyanide**, >98.0% (GC)(T) *see* Malononitrile p. 1593	25g 500g	14.40 137.60
TCI-M0914	**Methylenecyclopentane**, >98.0% (GC) C_6H_{10}=82.15 Bp 77°C Fp -19°C d 0.78 [1528-30-9] MFCD00001421 Beil. **5**,64 SDBS 22681 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID TSCA	1mL 5mL	46.40 123.20

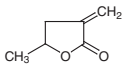
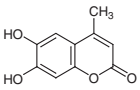
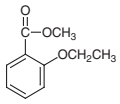
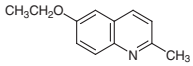
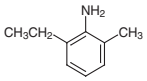
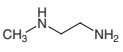
M

			$
TCI-D1683	**3,3'-Methylenedianiline**, >98.0% (T) *see* 3,3'-Diaminodiphenylmethane p. 796	1g 5g	64.00 207.20
TCI-D1684	**3,4'-Methylenedianiline**, >98.0% (GC)(T) *see* 3,4'-Diaminodiphenylmethane p. 796	1g 5g 25g	57.00 151.00 498.00
TCI-M0220	**4,4'-Methylenedianiline**, >98.0% (T) *see* 4,4'-Diaminodiphenylmethane p. 796	25g 500g	16.00 52.80
TCI-D1029	**4,4'-Methylenediantipyrine**, Monohydrate, >98.0% (T) *see* 4,4'-Diantipyrylmethane p. 806	25g	52.80
TCI-M0033	**Methylene Dicyanide**, >98.0% (GC)(T) *see* Malononitrile p. 1593	25g 500g	14.40 137.60
TCI-D0961	***S,S'*-Methylenedi-L-cysteine**, >98.0% (HPLC)(T) *see* Djenkolic Acid p. 1130	1g 10g	40.00 204.00
TCI-M0907	**3-Methylenedihydro-2(3*H*)-furanone**, (stabilized with 2,6-Di-*tert*-butyl-*p*-cresol), >95.0% (GC) *see* α-Methylene-γ-butyrolactone p. 1709	1g 5g 25g	37.00 96.00 320.00
TCI-M1385	**5-Methylenedihydro-2(5*H*)-furanone**, >98.0% (GC) *see* γ-Methylene-γ-butyrolactone p. 1709	1g	192.00
TCI-M1399	**3,3'-Methylenediindole**, >98.0% (N) $C_{17}H_{14}N_2$=246.31 Mp 167°C [1968-05-4] MFCD00195766	5g 25g	61.00 185.00
TCI-M1410	**1,1'-Methylenedi-2-naphthol**, >95.0% (GC)(T) $C_{21}H_{16}O_2$=300.36 [1096-84-0] MFCD00046470 Beil. **6**(4)7025 RTECS QL4400000 IRRITANT TSCA	25g	111.00
TCI-M0874	**3',4'-(Methylenedioxy)acetophenone**, >97.0% (GC) $C_9H_8O_3$=164.16 Bp 159°C/14mmHg(Lit.) Mp 88°C [3162-29-6] MFCD00005831 SDBS 21959	25g	99.00
TCI-M0741	**3,4-Methylenedioxyaniline**, >98.0% (GC)(T) $C_7H_7NO_2$=137.14 Bp 156°C/30mmHg(Lit.) Mp 44°C [14268-66-7] MFCD00005832 SDBS 13450 HARMFUL IRRITANT TSCA	25g 500g	50.40 467.10
TCI-M1378	**2,3-(Methylenedioxy)benzaldehyde**, >97.0% (GC) $C_8H_6O_3$=150.13 Frp 32°C [7797-83-3] MFCD00016902 Beil. **19**(5)4,220 RTECS DF4912450 IRRITANT	1g 5g	90.90 308.70
TCI-M0658	**1,2-Methylenedioxybenzene** $C_7H_6O_2$=122.12 Bp 172°C Fp 60°C d 1.19 [274-09-9] MFCD00005818 Beil. **19**,20 RTECS DA5600000 SDBS 4895 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25mL 500mL	25.00 224.00
TCI-M2035	**3,4-(Methylenedioxy)benzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 3,4-(Methylenedioxy)phenylboronic Acid p. 1711	5g 25g	141.30 508.50
TCI-P0459	**3,4-(Methylenedioxy)benzoic Acid**, >98.0% (GC)(T) *see* Piperonylic Acid p. 2036	25g	111.00
TCI-P1074	**3,4-Methylenedioxybenzonitrile**, >97.0% (GC) *see* Piperonylonitrile p. 2037	10g 25g	54.00 107.00

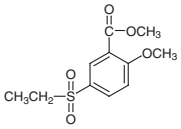
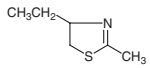
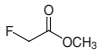
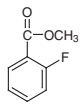
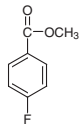
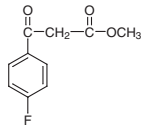
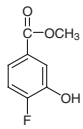
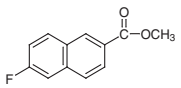
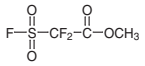
			$
TCI-P1821	**3,4-Methylenedioxybenzyl Acetate**, >98.0% (GC) *see* Piperonyl Acetate p. 2036	25g	98.00
TCI-P0457	**3,4-Methylenedioxybenzyl Alcohol**, >98.0% (GC) *see* Piperonyl Alcohol p. 2036	25g 500g	44.00 377.60
TCI-P1057	**3,4-Methylenedioxybenzylamine**, >97.0% (GC) *see* Piperonylamine p. 2036	25g	68.80
TCI-M1923	**3,4-Methylenedioxybenzyl Cyanide**, >98.0% (GC) *see* 3,4-Methylenedioxyphenylacetonitrile p. 1711	5g 25g	60.00 184.00
TCI-I0392	**3,4-Methylenedioxybenzyl Isobutyrate** *see* Piperonyl Isobutyrate p. 2036	25g	78.00
TCI-P1041	**1-(3,4-Methylenedioxybenzyl)piperazine**, >97.0% (T) *see* 1-Piperonylpiperazine p. 2037	25g	87.00
TCI-B1230	**3,4-Methylenedioxybromobenzene**, >98.0% (GC) *see* 4-Bromo-1,2-methylenedioxybenzene p. 437	25g	88.20
TCI-M0634	**3,4-Methylenedioxycinnamic Acid**, >98.0% (T) $C_{10}H_8O_4$=192.17 [2373-80-0] MFCD00005837 Beil. **19**,278 IRRITANT	25g	67.50
TCI-M0948	**3,4-Methylenedioxy-*N*-ethylaniline**, >97.0% (GC) $C_9H_{11}NO_2$=165.19 Bp 122°C/4mmHg(Lit.) Fp 142°C d 1.17 [32953-14-3] MFCD00009743 SDBS 21495 0 ~ 10 °C IRRITANT TSCA	25g	124.00
TCI-M0879	**6,7-Methylenedioxy-4-isocyanatomethylcoumarin**, [for HPLC Labeling], >98.0% (GC) $C_{12}H_7NO_5$=245.19 d 1.06 [97744-89-3] MFCD00059922 0 ~ 10 °C IRRITANT MOISTURE SENSITIVE	100mg	404.00
TCI-M0881	**6,7-Methylenedioxy-4-methyl-3-maleimidocoumarin**, [for HPLC Labeling], >98.0% (HPLC)(N) $C_{15}H_9NO_6$=299.24 [97744-90-6] MFCD00059921 IRRITANT	100mg	293.00
TCI-N0537	**3,4-Methylenedioxy-6-nitrobenzaldehyde**, >97.0% (GC) *see* 6-Nitropiperonal p. 1868	25g	87.30
TCI-M0848	**3,4-Methylenedioxynitrobenzene**, >98.0% (GC) $C_7H_5NO_4$=167.12 Mp 148°C [2620-44-2] MFCD00005824 Beil. **19**,20 SDBS 18192 HARMFUL TSCA	25g 500g	83.00 716.00
TCI-S0418	**3,4-Methylenedioxyphenol**, >98.0% (GC) *see* Sesamol p. 2116	25g 250g	82.80 445.50
TCI-M1008	**3,4-Methylenedioxyphenylacetic Acid**, >98.0% (GC)(T) $C_9H_8O_4$=180.16 Mp 129°C [2861-28-1] MFCD00014576 SDBS 32992 IRRITANT	5g 25g	77.60 269.60
TCI-M1923	**3,4-Methylenedioxyphenylacetonitrile**, >98.0% (GC) $C_9H_7NO_2$=161.16 Bp 140°C/5mmHg(Lit.) Mp 43°C [4439-02-5] MFCD00005835 Beil. **19**(5)7,312 HZ:6 TOXIC	5g 25g	60.00 184.00
TCI-M2035	**3,4-(Methylenedioxy)phenylboronic Acid**, (contains varying amounts of Anhydride) $C_7H_7BO_4$=165.94 [94839-07-3] MFCD01009695	5g 25g	141.30 508.50
TCI-P1089	**4-(3,4-Methylenedioxyphenyl)-2-butanone**, >98.0% (GC) *see* Piperonylacetone p. 2036	25g	96.00
TCI-D1939	**2,2'-Methylenediphenol**, >98.0% (GC) *see* 2,2'-Dihydroxydiphenylmethane p. 961	5g	185.00
TCI-B0819	**4,4'-Methylenediphenol**, >99.0% (GC) *see* 4,4'-Dihydroxydiphenylmethane p. 961	5g 25g	49.00 141.00

M

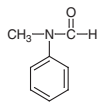
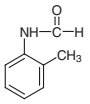
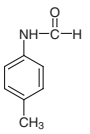
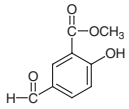
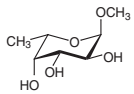
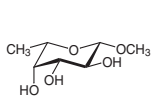
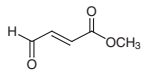
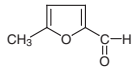
			$
	**TCI-D0897**	**Methylenediphenyl 4,4'-Diisocyanate**, >97.0% (T) $C_{15}H_{10}N_2O_2$=250.26 Bp 184°C/3mmHg(Lit.) Mp 41°C [101-68-8] MFCD00036131 RTECS NQ9350000 SDBS 2289 0 ~ 10 °C HARMFUL IRRITANT LACHRYMATOR MOISTURE SENSITIVE TSCA	25g 18.00 500g 36.00
	**TCI-M0843**	**Methylenediphosphonic Acid**, >95.0% (T) $CH_6O_6P_2$=176.00 Mp 204°C [1984-15-2] MFCD00002139 Beil. **1**(4)3071 Merck **14**,5792 RTECS SZ9138000 SDBS 18084 0 ~ 10 °C HZ:8 CORROSIVE HARMFUL HYGROSCOPIC	1g 86.00 5g 288.00
	TCI-M1319	**Methylenediphosphonic Acid Tetraisopropyl Ester**, >97.0% (GC) *see* Tetraisopropyl Methylenediphosphonate p. 2216	25g 110.70
	**TCI-M0221**	**Methylenedisalicylic Acid**, (mixture of isomers) $C_{15}H_{12}O_6$=288.26 [27496-82-8] MFCD00016506 Merck **14**,6065 RTECS VO4700000 IRRITANT TSCA	25g 23.00 500g 156.00
	TCI-M1669	**Methylenedisulfonyl Dichloride**, >96.0% (T) *see* Methanedisulfonyl Dichloride p. 1616	5g 170.00 25g 645.00
	**TCI-M1020**	**Methylene Dithiocyanate**, >99.0% (GC) $C_3H_2N_2S_2$=130.18 Mp 105°C [6317-18-6] MFCD00001833 Beil. **3**,179 RTECS XL1560000 SDBS 19760 HZ:6 TOXIC IRRITANT LACHRYMATOR ENVIRONMENTAL HAZARD TSCA	25g 76.00
	**TCI-M1112**	**4,5-Methylenedithio-1,3-dithiole-2-thione**, >98.0% (GC) $C_4H_2S_5$=210.36 Mp 159°C [70800-59-8] MFCD00137884	1g 454.00
	**TCI-M1154**	**4,5-Methylenedithio-1,3-dithiol-2-one**, >95.0% (HPLC) $C_4H_2OS_4$=194.30 [85720-62-3] MFCD00137885	100mg 65.00
	**TCI-M0222**	**2-Methyleneglutaronitrile**, >98.0% (GC) $C_6H_6N_2$=106.13 Bp 98°C/4mmHg(Lit.) Fp 126°C d 0.98 [1572-52-7] MFCD00001869 SDBS 4608 HZ:6 TOXIC IRRITANT TSCA	25mL 23.00 500mL 127.00
	TCI-M0212	**Methyleneglycinonitrile** *see* (Methyleneamino)acetonitrile p. 1706	25g 30.00 500g 298.00
	**TCI-M0313**	**Methylene Glycol Bis(2,3-dibromopropyl) Ether**, >70.0% (GC) $C_7H_{12}Br_4O_2$=447.79 Bp 220°C/7mmHg(Lit.) d 2.04 [34446-11-2] MFCD00059904	25mL 96.00 250mL 398.00
	TCI-D0457	**Methylene Glycol Diethyl Ether**, >99.0% (GC) *see* Ethylal p. 1170	25mL 20.70 500mL 93.60
	TCI-D0637	**Methylene Glycol Dimethyl Ether**, >98.0% (GC) *see* Dimethoxymethane p. 992	25mL 14.40 500mL 44.10
	TCI-D2352	**Methylene Glycol Diphenyl Ether**, >98.0% (GC) *see* Diphenoxymethane p. 1088	5g 72.00 25g 194.00
	TCI-M0502	**Methylene Green** *see* Basic Green 5 p. 215	5g 68.00
	TCI-D0610	**Methylene Iodide**, (stabilized with Copper chip), >98.0% (GC) *see* Diiodomethane p. 973	25g 33.30 500g 275.40
	TCI-M1656	**3-Methylene-2-norbornanone**, >97.0% (GC) $C_8H_{10}O$=122.17 Bp 70°C/12mmHg(Lit.) Fp 55°C d 1.02 [5597-27-3] Beil. **7**(4)301 HZ:3 FLAMMABLE LIQUID	5g 228.80
	TCI-K0002	**4-Methylene-2-oxetanone**, (stabilized with Ethylene Glycol), >99.0% (GC) *see* Diketene p. 980	500mL 56.00
	TCI-M0297	**4,5-Methylenephenanthrene**, >98.0% (GC) *see* 4*H*-Cyclopenta[*def*]phenanthrene p. 753	100mg 84.00
	TCI-B3409	**2-Methylene-3-phenylpropionic Acid**, >98.0% (GC)(T) *see* 2-Benzylacrylic Acid p. 247	25g 98.00

				$
	TCI-M0223	**Methylenesuccinic Acid**, >99.0% (T) *see* Itaconic Acid p. 1564	25g 500g	12.80 23.20
	TCI-I0203	**Methylenesuccinic Anhydride**, >95.0% (T) *see* Itaconic Anhydride p. 1564	25g 500g	26.00 229.00
	TCI-M1453	**α-Methylene-γ-valerolactone**, (stabilized with HQ), >96.0% (GC) $C_6H_8O_2$=112.13 d 1.05 [62873-16-9] MFCD06797118 0 ~ 10 °C	5g 25g	101.00 334.00
	TCI-M1983	**1-Methyl-1,2-epoxycyclohexane**, >95.0% (GC) $C_7H_{12}O$=112.17 Bp 138°C(Lit.) d 0.93 [1713-33-3] Beil. **17**(5)1,220 HZ:3 FLAMMABLE LIQUID	1g 5g	79.00 225.00
	TCI-D1017	**Methyl Erucate**, >90.0% (GC) *see* Methyl *cis*-13-Docosenoate p. 1705	25mL 500mL	55.00 451.00
	TCI-M0766	**4-Methylesculetin**, >98.0% (T) $C_{10}H_8O_4$=192.17 [529-84-0] MFCD00006859 Beil. **18**,104 SDBS 21186 IRRITANT TSCA	25g	91.00
	TCI-M0144	***N*-Methylethanolamine**, >99.0% (GC) *see* 2-(Methylamino)ethanol p. 1666	25mL 500mL	16.00 34.00
	TCI-M0611	***O*-Methylethanolamine**, >98.0% (GC)(T) *see* 2-Methoxyethylamine p. 1630	25mL	19.80
	TCI-H0359	***N*-Methyl-*N*-2-ethanolaniline**, >97.0% (T) *see* 2-(*N*-Methylanilino)ethanol p. 1670	25mL 500mL	26.00 86.00
	TCI-M1785	**Methyl 2-Ethoxybenzoate**, >98.0% (GC) $C_{10}H_{12}O_3$=180.20 Bp 245°C(Lit.) d 1.11 [3686-55-3] MFCD00017261 Beil. **10**(3)109 SDBS 51772	25g	125.00
	TCI-E0251	**2-Methyl-6-ethoxyquinoline**, >98.0% (GC)(T) $C_{12}H_{13}NO$=187.24 Mp 70°C [6628-28-0] MFCD00023987 SDBS 5222 TSCA	5g	145.00
	TCI-M0772	**2-Methyl-6-ethylaniline**, >98.0% (GC)(T) $C_9H_{13}N$=135.21 Fp 111°C d 0.97 [24549-06-2] MFCD00007752 RTECS BY5600000 SDBS 13215 IRRITANT HARMFUL TSCA	25mL 500mL	20.00 105.60
	TCI-E0184	**2-Methylethylbenzene**, >99.0% (GC) *see* 2-Ethyltoluene p. 1240	5mL 25mL	43.20 129.60
	TCI-E0185	**3-Methylethylbenzene**, >98.0% (GC) *see* 3-Ethyltoluene p. 1240	5mL 25mL	60.30 169.20
	TCI-E0186	**4-Methylethylbenzene**, >95.0% (GC) *see* 4-Ethyltoluene p. 1240	25mL 100mL	86.00 244.00
	TCI-M0518	***N*-Methylethylenediamine**, >95.0% (T) $C_3H_{10}N_2$=74.13 Bp 116°C(Lit.) Fp 41°C d 0.85 [109-81-9] MFCD00008165 Beil. **4**(1)415 RTECS KV5250500 SDBS 3780 HZ:3 COMBUSTIBLE LIQUID CORROSIVE HARMFUL TSCA	5mL 25mL	61.60 187.20
	TCI-P0321	**Methylethylene Sulfide**, (stabilized with Butyl Mercaptan), >98.0% (GC) *see* Propylene Sulfide p. 2066	25mL	112.00
	TCI-E0140	**Methyl Ethyl Ketone**, >99.0% (GC) *see* 2-Butanone p. 481	25mL 500mL	19.00 33.00
	TCI-B0688	**Methyl Ethyl Ketoxime**, >99.0% (GC) *see* 2-Butanone Oxime p. 481	25mL 500mL	14.40 28.80

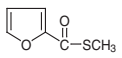
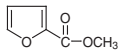
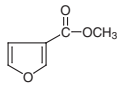
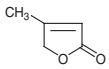
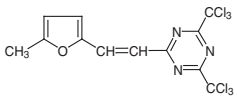
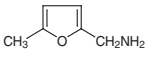
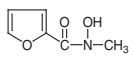
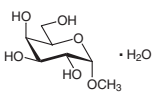
M

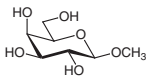
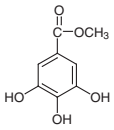
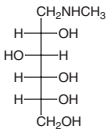
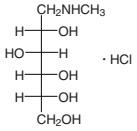
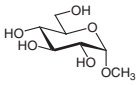
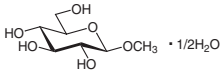
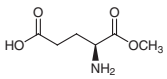
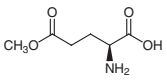
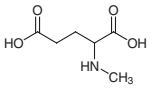
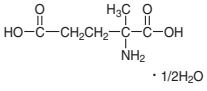
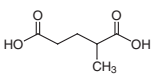
				$
	TCI-M1975	**Methyl 5-(Ethylsulfonyl)-2-methoxybenzoate**, >98.0% (GC) $C_{11}H_{14}O_5S$=258.29 Mp 126°C [62140-67-4] MFCD01317547	5g 25g	86.00 263.00
	TCI-M0689	**2-Methyl-4-ethylthiazoline**, >88.0% (GC) $C_6H_{11}NS$=129.22 d 1.00 [4293-61-2] MFCD00015468 HZ:3 COMBUSTIBLE LIQUID STENCH AIR SENSITIVE	25mL	152.00
	TCI-D1360	**Methyleugenol**, >98.0% (GC) *see* 4-Allyl-1,2-dimethoxybenzene p. 72	25mL 500mL	18.40 99.20
	TCI-F0183	**Methyl Fluoroacetate**, >99.0% (GC) $C_3H_5FO_2$=92.07 Bp 104°C d 1.17 [453-18-9] MFCD00040096 Merck **14**,4167 RTECS AH8400000 SDBS 5272 HZ:6 HIGHLY TOXIC FLAMMABLE LIQUID CORROSIVE LACHRYMATOR	25g 250g	101.00 503.00
	TCI-F0241	**Methyl 2-Fluorobenzoate** $C_8H_7FO_2$=154.14 Bp 102°C/20.3mmHg Fp 94°C d 1.21 [394-35-4] MFCD00017913 TSCA	25g 500g	50.00 530.00
	TCI-F0403	**Methyl 4-Fluorobenzoate**, >97.0% (GC) $C_8H_7FO_2$=154.14 Bp 197°C(Lit.) Fp 77°C d 1.20 [403-33-8] MFCD00017959 Beil. **9**,137 SDBS 41177 COMBUSTIBLE LIQUID IRRITANT	25g 500g	49.00 380.00
	TCI-F0472	**Methyl 4-Fluorobenzoylacetate**, >98.0% (GC) $C_{10}H_9FO_3$=196.18 Bp 91°C/5mmHg(Lit.) d 1.24 [63131-29-3] MFCD00000355	1g 5g	48.80 172.80
	TCI-M1919	**Methyl 4-Fluoro-3-hydroxybenzoate**, >97.0% (GC) $C_8H_7FO_3$=170.14 Mp 92°C [214822-96-5] MFCD06797457 IRRITANT	5g 25g	82.00 267.00
	TCI-F0473	**Methyl 6-Fluoro-2-naphthoate**, >95.0% (GC) $C_{12}H_9FO_2$=204.20 Mp 87°C [5043-00-5] MFCD06797106	1g 5g	189.00 718.00
	TCI-M0678	**Methylfluorone Hemisulfate**, [for Detection of Sb,Ge,Mo,Sn] $C_{14}H_{10}O_5 \cdot ½H_2SO_4$=307.27 MFCD00022274	1g 5g	96.00 346.00
	TCI-F0238	**Methyl Fluorosulfonate**, (stabilized with KF), [for Esterification], >98.0% (T) CH_3FO_3S=114.09 Bp 93°C d 1.43 [421-20-5] MFCD00014721 Merck **14**,6075 RTECS LP0720000 0 ~ 10 °C HZ:6 HIGHLY TOXIC FLAMMABLE LIQUID IRRITANT	5g 25g	129.00 417.00
	TCI-F0311	**Methyl Fluorosulfonyldifluoroacetate**, >97.0% (GC) $C_3H_3F_3O_4S$=192.11 Bp 118°C Fp 47°C d 1.52 [680-15-9] MFCD00144316 Beil. **2**(4)1856 SDBS 19165 HZ:8 CORROSIVE COMBUSTIBLE LIQUID HARMFUL MOISTURE SENSITIVE	5g 25g	82.00 251.00
	TCI-F0059	***N*-Methylformamide**, >99.0% (GC) C_2H_5NO=59.07 Bp 183°C(Lit.) Fp 98°C d 1.01 [123-39-7] MFCD00003280 Beil. **4**,58 Merck **14**,6076 RTECS LQ3000000 SDBS 1047 IRRITANT TSCA	25g 500g	19.00 65.00

When placing your order, please specify catalog number, unit size, and quantity.

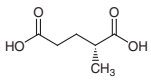
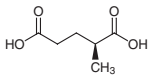
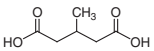
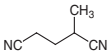
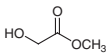
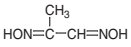
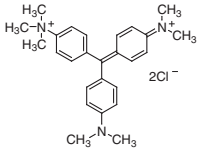
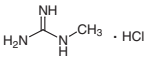
			$
	TCI-M0552	***N*-Methylformanilide**, >99.0% (GC) C_8H_9NO=135.17 Frp 14°C Bp 243°C(Lit.) Fp 129°C d 1.10 [93-61-8] MFCD00003283 Beil. **12**,234 Fieser **1**,680 SDBS 1286 IRRITANT TSCA	25g 16.00 500g 88.80
	TCI-M1431	**2'-Methylformanilide**, >98.0% (GC) C_8H_9NO=135.17 Mp 61°C [94-69-9] MFCD00014122 Beil. **12**(3)1852 HARMFUL IRRITANT TSCA	5g 46.00 25g 145.00
	TCI-M1721	**4'-Methylformanilide**, >98.0% (GC) C_8H_9NO=135.17 Mp 53°C(Lit.) [3085-54-9] Beil. **12**(4)1901	5g 98.00
	TCI-F0086	**Methyl Formate**, [for Spectrophotometry], >98.0% (GC) $C_2H_4O_2$=60.05 Bp 32°C Fp -20°C d 0.97 [107-31-3] MFCD00003291 Beil. **2**(4)20 Merck **14**,6077 Fieser **5**,446 RTECS LQ8925000 SDBS 1208 HZ:3 FLAMMABLE LIQUID IRRITANT HARMFUL TSCA	100mL 38.00
	TCI-F0057	**Methyl Formate**, >95.0% (GC) $C_2H_4O_2$=60.05 Bp 32°C Fp -20°C d 0.97 [107-31-3] MFCD00003291 Beil. **2**(4)20 Merck **14**,6077 Fieser **5**,446 RTECS LQ8925000 SDBS 1208 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT	25mL 19.00 500mL 30.00
	TCI-S0299	**Methyl Formate**, [Standard Material for GC], >99.5% (GC) $C_2H_4O_2$=60.05 Bp 32°C Fp -20°C d 0.97 [107-31-3] MFCD00003291 Beil. **2**(4)20 Merck **14**,6077 Fieser **5**,446 RTECS LQ8925000 SDBS 1208 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT TSCA	5mL 111.00
	TCI-T0012	**Methyl 4-Formylbenzoate**, >98.0% (GC) *see* Methyl Terephthalaldehydate p. 1783	25g 75.00 500g 616.00
	TCI-M2082	**Methyl 5-Formyl-2-hydroxybenzoate**, >98.0% (GC)(T) *see* Methyl 5-Formylsalicylate p. 1715	5g 67.00 25g 197.00
	TCI-M2082	**Methyl 5-Formylsalicylate**, >98.0% (GC)(T) $C_9H_8O_4$=180.16 Mp 81°C [41489-76-3] MFCD03840784 Beil. **10**(4)3623 SDBS 52653 IRRITANT	5g 67.00 25g 197.00
	TCI-M1051	**Methyl α-L-Fucopyranoside** $C_7H_{14}O_5$=178.18 Mp 159°C $[\alpha]_D^{20}$(c=1,H_2O) -200° [14687-15-1] MFCD00069802	1g 96.00
	TCI-M1050	**Methyl β-L-Fucopyranoside** $C_7H_{14}O_5$=178.18 Mp 123°C [24332-98-7] MFCD00069803	1g 229.00
	TCI-F0351	**Methyl Fumaraldehydate**, >95.0% (GC) $C_5H_6O_3$=114.10 Bp 88°C/40mmHg(Lit.) Mp 40°C [5837-72-9] MFCD00191651 0 ~ 10 °C	100mg 155.00 1g 610.00
	TCI-M0066	**Methylfumaric Acid**, >98.0% (T) *see* Mesaconic Acid p. 1609	5g 40.80
	TCI-M0254	**5-Methyl-2-furaldehyde**, >97.0% (GC) $C_6H_6O_2$=110.11 Bp 187°C(Lit.) Fp 72°C d 1.11 [620-02-0] MFCD00003232 Beil. **17**,289 RTECS LT7032500 SDBS 10445 0 ~ 10 °C COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 29.60 500mL 261.60
	TCI-M0226	**2-Methylfuran**, >98.0% (GC) C_5H_6O=82.10 Bp 63°C Fp -30°C d 0.91 [534-22-5] MFCD00003248 Beil. **17**(5)1,322 Fieser **1**,682 RTECS LU2625000 SDBS 2803 HZ:3 FLAMMABLE LIQUID TOXIC LIGHT SENSITIVE TSCA	25mL 25.00 500mL 102.00

M

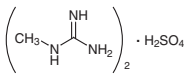
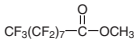
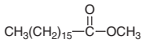
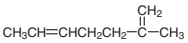
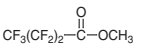
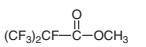
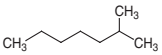
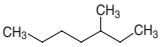
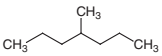
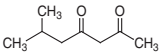
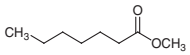
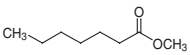
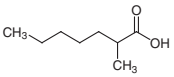
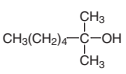
			$
	TCI-M0939	**3-Methylfuran**, (stabilized with HQ), >98.0% (GC) C_5H_6O=82.10 Bp 66°C(Lit.) d 0.92 [930-27-8] MFCD00060134 Beil. **17**(5)1,330 RTECS LU2630000 SDBS 9353 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT	**1g 199.00** **5g 644.00**
	**TCI-M1820**	***S*-Methyl 2-Furancarbothioate**, >98.0% (GC) $C_6H_6O_2S$=142.17 Fp 94°C d 1.23 [13679-61-3] MFCD00040266 Beil. **18**(5)6,152 TSCA	**25g 131.00**
	**TCI-F0075**	**Methyl 2-Furancarboxylate**, >99.0% (GC) $C_6H_6O_3$=126.11 Fp 73°C d 1.18 [611-13-2] MFCD00003236 Beil. **18**(3/4)3916 RTECS LV1950000 SDBS 556 HZ:3 COMBUSTIBLE LIQUID LACHRYMATOR HARMFUL TSCA	**25mL 33.60** **250mL 204.80**
	**TCI-F0468**	**Methyl 3-Furancarboxylate**, >96.0% (GC) $C_6H_6O_3$=126.11 Bp 64°C/4mmHg d 1.17 [13129-23-2] MFCD06203671 HZ:3 FLAMMABLE LIQUID	**5g 97.00** **25g 294.00**
	TCI-M1140	**2-Methyl-3-furancarboxylic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 2-Methyl-3-furancarboxylate p. 1220	**10g 116.00**
	TCI-M1078	**3-Methyl-2(5*H*)-furanone**, >97.0% (GC) $C_5H_6O_2$=98.10 Bp 98°C/20mmHg(Lit.) Fp 93°C d 1.12 [22122-36-7] MFCD00191545 SDBS 19905 COMBUSTIBLE LIQUID IRRITANT	**1mL 67.00** **5mL 189.00** **25mL 642.00**
	**TCI-M1079**	**4-Methyl-2(5*H*)-furanone**, >97.0% (GC) $C_5H_6O_2$=98.10 Bp 113°C/14mmHg(Lit.) Fp 95°C d 1.12 [6124-79-4] MFCD00191546 IRRITANT	**5mL 376.00**
	TCI-A1090	**5-Methyl-2(3*H*)-furanone**, >97.0% (GC) *see* α-Angelicalactone p. 187	**25g 80.00**
	TCI-M1847	**2-Methyl-3-furanthiol**, >95.0% (GC) C_5H_6OS=114.16 Fp 37°C d 1.12 [28588-74-1] MFCD00010280 RTECS LU6235000 0 ~ 10 °C HZ:3 COMBUSTIBLE LIQUID TOXIC STENCH TSCA	**1g 51.00** **5g 154.00**
	**TCI-M1209**	**2-[2-(5-Methylfuran-2-yl)vinyl]-4,6-bis(trichloromethyl)-1,3,5-triazine** $C_{12}H_7Cl_6N_3O$=421.91 Mp 156°C [156360-76-8] MFCD00671558	**5g 87.00**
	TCI-M0254	**5-Methyl-2-furfural**, >97.0% (GC) *see* 5-Methyl-2-furaldehyde p. 1715	**25mL 29.60** **500mL 261.60**
	**TCI-M1311**	**5-Methylfurfurylamine**, >95.0% (T) C_6H_9NO=111.14 Bp 55°C/7mmHg(Lit.) Fp 57°C d 1.02 [14003-16-8] MFCD00143471 Beil. **18**(5)9,589 SDBS 41190 HZ:3 COMBUSTIBLE LIQUID IRRITANT	**5g 71.20** **25g 246.40**
	TCI-F0075	**Methyl 2-Furoate**, >99.0% (GC) *see* Methyl 2-Furancarboxylate p. 1716	**25mL 33.60** **250mL 204.80**
	TCI-F0468	**Methyl 3-Furoate**, >96.0% (GC) *see* Methyl 3-Furancarboxylate p. 1716	**5g 97.00** **25g 294.00**
	**TCI-A5082**	***N*-Methylfurohydroxamic Acid**, [Chelating Reagent for HPLC], >99.0% (HPLC) $C_6H_7NO_3$=141.13 Mp 101°C [109531-96-6] MFCD00144939 TSCA	**1g 130.00** **5g 407.00**
	TCI-M1140	**2-Methyl-3-furoic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 2-Methyl-3-furancarboxylate p. 1220	**10g 116.00**
	TCI-M1840	**2-Methyl-3-furyl Propyl Disulfide**, >97.0% (GC) *see* 2-Methyl-3-(propyldithio)furan p. 1771	**1g 48.00** **5g 147.00**
	**TCI-M1047**	**Methyl α-D-Galactopyranoside**, Monohydrate, >97.0% (GC) $C_7H_{14}O_6 \cdot H_2O$=194.18(Anh) Mp 108°C $[\alpha]_D^{20}$(c=1,H_2O) 176.5° [3396-99-4] MFCD00064085 SDBS 11552	**5g 102.00** **25g 360.00**

			$
	**TCI-M1035**	**Methyl β-D-Galactopyranoside**, >98.0% (GC) $C_7H_{14}O_6$=194.18 Mp 178°C $[\alpha]_D^{20}$(c=1.5,MeOH) -16.5° [1824-94-8] MFCD00064357 Beil. **31**,315 SDBS 11551	**1g 46.00** **5g 129.00**
	**TCI-G0017**	**Methyl Gallate**, >98.0% (GC)(T) $C_8H_8O_5$=184.15 Mp 200°C [99-24-1] MFCD00002194 Beil. **10**(3)2076 Merck **14**,4345 RTECS LW8000000 SDBS 1011 IRRITANT TSCA	**25g 27.00** **500g 212.40**
	TCI-M2006	**Methyl Gentisate**, >98.0% (GC)(T) *see* Methyl 2,5-Dihydroxybenzoate p. 1702	**5g 54.40** **25g 164.00**
	**TCI-M0227**	***N*-Methyl-D-glucamine**, >99.0% (T) $C_7H_{17}NO_5$=195.22 Mp 131°C $[\alpha]_D^{20}$(c=2,H_2O) -16.5° [6284-40-8] MFCD00004707 Merck **14**,6078 SDBS 3273 TSCA	**25g 26.00** **500g 113.00**
	**TCI-M0713**	***N*-Methyl-D-glucamine Hydrochloride**, [for Buffer], >98.0% (T) $C_7H_{17}NO_5$·HCl=231.67 Mp 150°C $[\alpha]_D^{20}$(c=10,H_2O) -20.5° [35564-86-4] MFCD00060164	**5g 61.00** **25g 177.00**
	**TCI-M0228**	**Methyl α-D-Glucopyranoside**, >98.0% (GC) $C_7H_{14}O_6$=194.18 Mp 170°C $[\alpha]_D^{20}$(c=10,H_2O) 157.5° [97-30-3] MFCD00064086 Beil. **31**,179 Merck **14**,6080 TSCA	**25g 16.00** **500g 107.20**
	**TCI-M0709**	**Methyl β-D-Glucopyranoside**, Hemihydrate, >98.0% (GC) $C_7H_{14}O_6$·½H_2O=194.18(Anh) Mp 111°C $[\alpha]_D^{20}$(c=5,H_2O) -33° [709-50-2] MFCD00006602 Beil. **17**(3/4)2911 HYGROSCOPIC TSCA	**5g 81.00** **25g 256.00**
	TCI-M0228	**Methyl α-D-Glucoside**, >98.0% (GC) *see* Methyl α-D-Glucopyranoside p. 1717	**5g 16.00** **500g 107.20**
	TCI-M0709	**Methyl β-D-Glucoside**, Hemihydrate, >98.0% (GC) *see* Methyl β-D-Glucopyranoside p. 1717	**5g 81.00** **25g 256.00**
	**TCI-M1861**	**1-Methyl L-Glutamate**, >95.0% (T) $C_6H_{11}NO_4$=161.16 $[\alpha]_D^{20}$(c=2,H_2O) 35° [6384-08-3] MFCD00171677 Beil. **4**(4)3032	**5g 138.00** **25g 529.00**
	**TCI-M1690**	**5-Methyl L-Glutamate**, >98.0% (T) $C_6H_{11}NO_4$=161.16 $[\alpha]_D^{20}$(c=2,6mol/L HCl) 29° [1499-55-4] Beil. **4**(4)3033 SDBS 15534	**5g 28.80** **25g 79.20**
	**TCI-M0778**	***N*-Methyl-DL-glutamic Acid**, >99.0% (T) $C_6H_{11}NO_4$=161.16 [35989-16-3] MFCD00037760	**100mg 129.00**
	**TCI-M0229**	**DL-2-Methylglutamic Acid**, Hemihydrate, >98.0% (T) $C_6H_{11}NO_4$·½H_2O=161.16(Anh) [71-90-9] MFCD00004188	**100mg 19.20** **1g 66.40**
	**TCI-M1300**	**2-Methylglutaric Acid**, >98.0% (GC)(T) $C_6H_{10}O_4$=146.14 Bp 205°C/20mmHg(Lit.) Mp 77°C [18069-17-5] MFCD00002661 Beil. **2**(4)1989 IRRITANT	**5g 42.40** **25g 128.80**

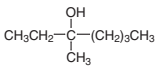
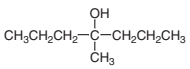
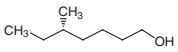
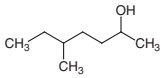
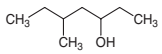
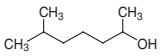
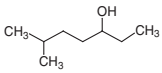
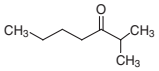
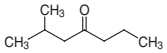
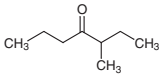
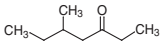
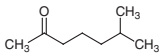
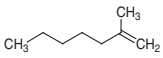
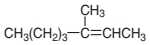
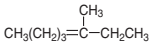
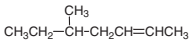
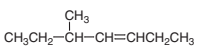
M

				$
	TCI-M1228	**(*R*)-(-)-2-Methylglutaric Acid**, >98.0% (GC)(T) $C_6H_{10}O_4$=146.14 Mp 83°C $[\alpha]_D^{20}$(c=5,H_2O) -21° [1115-81-7] MFCD00671562 Beil. **2**(4)1989 IRRITANT TSCA	5g	139.00
	TCI-M1229	**(*S*)-(+)-2-Methylglutaric Acid**, >98.0% (GC)(T) $C_6H_{10}O_4$=146.14 Mp 82°C $[\alpha]_D^{20}$(c=5,H_2O) 21° [1115-82-8] MFCD00671563 Beil. **2**(4)1989 IRRITANT TSCA	5g	108.00
	TCI-M0330	**3-Methylglutaric Acid**, >99.0% (T) $C_6H_{10}O_4$=146.14 Mp 87°C [626-51-7] MFCD00002727 Beil. **2**,659 SDBS 3382 IRRITANT	5g 25g	40.00 110.40
	TCI-M1230	**(*S*)-(+)-2-Methylglutaric Acid Dimethyl Ester** *see* Dimethyl (*S*)-(+)-2-Methylglutarate p. 1047	5g	124.00
	TCI-M1010	**3-Methylglutaric Anhydride** $C_6H_8O_3$=128.13 Bp 182°C/25mmHg(Lit.) Mp 45°C [4166-53-4] MFCD00006683 Beil. **17**(3/4)5835 SDBS 15535 IRRITANT MOISTURE SENSITIVE	10g	106.40
	TCI-M0331	**2-Methylglutaronitrile**, >98.0% (GC) $C_6H_8N_2$=108.14 Bp 135°C/12mmHg(Lit.) Fp 115°C d 0.96 [4553-62-2] MFCD00001875 Beil. **2**,656 RTECS YV8140000 SDBS 5496 HZ:6 TOXIC IRRITANT TSCA	10g 25g 500g	12.80 24.80 68.80
	TCI-M0332	***N*-Methylglycine**, >98.0% (T) *see* Sarcosine p. 2112	25g 500g	17.60 148.00
NEW	TCI-S0841	***N*-Methylglycine Ethyl Ester Hydrochloride**, >98.0% (T)(N) *see* Sarcosine Ethyl Ester Hydrochloride p. 2112	5g 25g	22.00 74.00
	TCI-M0256	***N*-Methylglycine Sodium Salt**, (*ca*. 40% in Water) *see* Sarcosine Sodium Salt p. 2112	25mL 500mL	21.00 94.00
	TCI-M0332	***N*-Methylglycocoll**, >98.0% (T) *see* Sarcosine p. 2112	25g 500g	17.60 148.00
	TCI-M0111	***O*-Methyl Glycol**, >99.0% (GC) *see* 2-Methoxyethanol p. 1629	25mL 500mL	18.00 35.00
	TCI-M0113	**Methyl Glycol Acetate**, >98.0% (GC) *see* 2-Methoxyethyl Acetate p. 1630	25mL 500mL	18.00 29.00
	TCI-G0199	**Methyl Glycolate**, >96.0% (GC) $C_3H_6O_3$=90.08 Bp 151°C(Lit.) Fp 67°C d 1.19 [96-35-5] MFCD00004667 SDBS 17245 COMBUSTIBLE LIQUID IRRITANT TSCA	25g 500g	73.00 581.00
	TCI-P1264	**Methylglyoxal Dimethyl Acetal**, >97.0% (GC) *see* Pyruvic Aldehyde Dimethyl Acetal p. 2093	25mL 500mL	21.00 119.00
	TCI-M0507	**Methylglyoxime**, >98.0% (N) $C_3H_6N_2O_2$=102.09 Mp 157°C [1804-15-5] MFCD00059608 SDBS 3848	25g	125.00
	TCI-M0498	**Methyl Green** $C_{26}H_{33}Cl_2N_3$=458.47 λmax(EtOH(50%)) 636nm [82-94-0] MFCD00011879 Beil. **13**(3)2074 CI 42585 SDBS 12740 TSCA	25g	144.00
	TCI-M0114	**4-Methylguaiacol**, >98.0% (GC) *see* 2-Methoxy-4-methylphenol p. 1636	25mL 500mL	56.00 635.00
	TCI-H0624	**5-Methyl-guaiacol**, >98.0% (GC) *see* 2-Methoxy-5-methylphenol p. 1637	5g 25g	119.00 402.00
	TCI-M0336	**1-Methylguanidine Hydrochloride**, >98.0% (T)(N) $C_2H_7N_3$·HCl=109.56 [21770-81-0] MFCD00012576 Beil. **4**(2)571 RTECS MF3990000 IRRITANT HYGROSCOPIC	25g	115.00

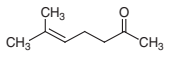
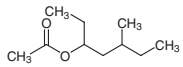
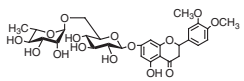
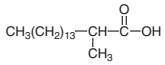
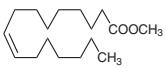
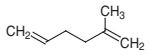
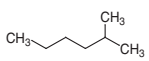
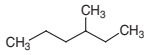
M

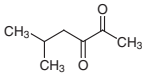
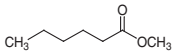
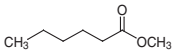
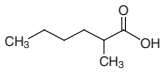
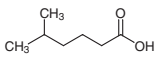
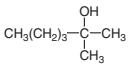
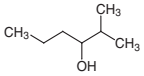
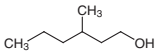
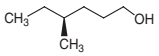
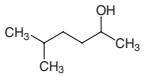
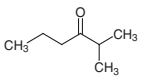
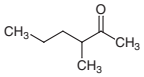
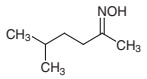
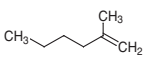
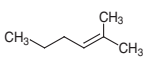
			$
	**TCI-M1691**	**1-Methylguanidine Sulfate**, >97.0% (N) $C_4H_{14}N_6{\cdot}H_2SO_4$=244.27 Mp 240°C(Lit.) [598-12-9] HARMFUL IRRITANT TSCA	25g 96.00
	TCI-A1151	***O*-Methylguanine**, >97.0% (T) *see* 2-Amino-6-methoxypurine p. 138	100mg 100.80
	TCI-M0239	**2-Methylhendecane**, >99.0% (GC) *see* 2-Methylundecane p. 1797	1mL 83.00 10mL 370.00
	TCI-M0240	**3-Methylhendecane**, >98.0% (GC) *see* 3-Methylundecane p. 1797	10mL 362.00
	**TCI-M1915**	**Methyl Heptadecafluorononanoate**, >95.0% (GC) $C_{10}H_3F_{17}O_2$=478.10 Bp 65°C/10mmHg(Lit.) d 1.73 [51502-45-5] MFCD00153213	5g 98.00 25g 360.00
	**TCI-H0566**	**Methyl Heptadecanoate**, >97.0% (GC) $C_{18}H_{36}O_2$=284.48 Frp 28°C [1731-92-6] MFCD00009001 Beil. **2**(4)1194 SDBS 119 TSCA	5g 50.00 25g 139.00
	**TCI-M0316**	**2-Methyl-1,5-heptadiene**, (*cis*- and *trans*- mixture) C_8H_{14}=110.20 Bp 118°C Fp 14°C d 0.74 MFCD00059240 HZ:3 FLAMMABLE LIQUID ASPIRATION HAZARD	5mL 185.00
	**TCI-H1033**	**Methyl Heptafluorobutyrate**, >97.0% (GC) $C_5H_3F_7O_2$=228.07 [356-24-1] MFCD00000433 Beil. **2**(4)812 HZ:3 FLAMMABLE LIQUID TSCA	25g 119.00
	**TCI-M2022**	**Methyl Heptafluoroisobutyrate**, >98.0% (GC) $C_5H_3F_7O_2$=228.07 Bp 77°C(Lit.) d 1.49 [680-05-7] MFCD00633403	5g 112.00 25g 380.00
	**TCI-M0519**	**2-Methylheptane**, >98.0% (GC) C_8H_{18}=114.23 Bp 117°C Fp 4°C d 0.70 [592-27-8] MFCD00009518 Beil. **1**,161 SDBS 4326 HZ:3 FLAMMABLE LIQUID	5g 111.20
	**TCI-M0334**	**3-Methylheptane**, >97.0% (GC) C_8H_{18}=114.23 Bp 119°C(Lit.) Fp 7°C d 0.71 [589-81-1] MFCD00027244 Beil. **1**(4)429 SDBS 4324 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	5mL 96.80
	**TCI-M0520**	**4-Methylheptane**, >99.0% (GC) C_8H_{18}=114.23 Bp 117°C Fp 13°C d 0.71 [589-53-7] MFCD00009409 Beil. **1**(4)431 SDBS 6257 HZ:3 FLAMMABLE LIQUID IRRITANT ASPIRATION HAZARD ENVIRONMENTAL HAZARD	1mL 49.50 5mL 148.50
	**TCI-M0597**	**6-Methyl-2,4-heptanedione**, >97.0% (GC) $C_8H_{14}O_2$=142.20 Bp 183°C(Lit.) Fp 59°C d 0.92 [3002-23-1] MFCD00008939 SDBS 4792 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	5mL 91.00
	**TCI-H0032**	**Methyl Heptanoate**, >95.0% (GC) $C_8H_{16}O_2$=144.21 Bp 172°C Fp 52°C d 0.88 [106-73-0] MFCD00009537 Beil. **2**(4)960 RTECS MJ2297500 SDBS 3572 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 17.60 500mL 131.20
	**TCI-S0305**	**Methyl Heptanoate**, [Standard Material for GC], >99.5% (GC) $C_8H_{16}O_2$=144.21 Bp 172°C(Lit.) Fp 52°C d 0.88 [106-73-0] MFCD00009537 Beil. **2**(4)960 RTECS MJ2297500 SDBS 3572 HZ:3 FLAMMABLE LIQUID TSCA	5mL 123.00
	**TCI-M1265**	**2-Methylheptanoic Acid**, >98.0% (GC)(T) $C_8H_{16}O_2$=144.21 Bp 140°C/30mmHg(Lit.) d 0.91 [1188-02-9] MFCD00142944 Beil. **2**(4)1001 HZ:8 CORROSIVE TSCA	5g 60.00 25g 188.00
	TCI-O0037	**1-Methylheptanol**, >98.0% (GC) *see* 2-Octanol p. 1902	500mL 21.60
	**TCI-M0771**	**2-Methyl-2-heptanol**, >97.0% (GC) $C_8H_{18}O$=130.23 Bp 162°C(Lit.) d 0.82 [625-25-2] MFCD00021845 Beil. **1**(4)1780 COMBUSTIBLE LIQUID IRRITANT	10mL 174.00

M

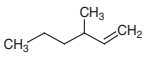
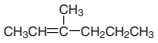
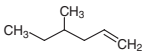
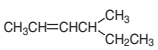
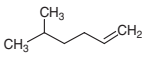
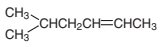
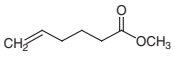
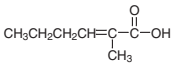
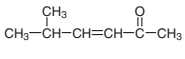
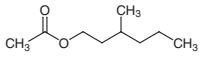
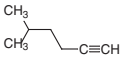
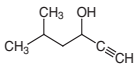
			$
TCI-M0955		**3-Methyl-3-heptanol** $C_8H_{18}O$=130.23 Bp 64°C/15.8mmHg Fp 58°C d 0.83 [5582-82-1] MFCD00021841 Beil. **1**(4)1783 SDBS 18873 HZ:3 COMBUSTIBLE LIQUID IRRITANT	5mL 96.00
TCI-M0954		**4-Methyl-4-heptanol**, >98.0% (GC) $C_8H_{18}O$=130.23 Bp 62°C/12mmHg d 0.83 [598-01-6] MFCD00021840 Beil. **1**(4)1789 SDBS 18872 HZ:3 COMBUSTIBLE LIQUID	5mL 81.00
TCI-M0965		**(*S*)-(+)-5-Methyl-1-heptanol**, >96.0% (GC) $C_8H_{18}O$=130.23 Bp 84°C/10mmHg(Lit.) d 0.83 [57803-73-3] MFCD00135168 SDBS 18901	1mL 366.00
TCI-M1222		**5-Methyl-2-heptanol** $C_8H_{18}O$=130.23 Bp 172°C(Lit.) Fp 38°C d 0.83 [54630-50-1] MFCD00060896 Beil. **1**(4)1783 SDBS 19851 HZ:3 COMBUSTIBLE LIQUID	5mL 119.00
TCI-M1223		**5-Methyl-3-heptanol** $C_8H_{18}O$=130.23 Bp 153°C(Lit.) d 0.83 [18720-65-5] MFCD00021920 Beil. **1**(3)1731 SDBS 19799 HZ:3 COMBUSTIBLE LIQUID	5g 73.00
TCI-M0791		**6-Methyl-2-heptanol** $C_8H_{18}O$=130.23 Bp 172°C(Lit.) Fp 67°C d 0.82 [4730-22-7] MFCD00004562 Beil. **1**(4)1781 SDBS 23333 COMBUSTIBLE LIQUID	25mL 124.00
TCI-M0251		**6-Methyl-3-heptanol**, >96.0% (GC) $C_8H_{18}O$=130.23 Bp 169°C(Lit.) Fp 38°C d 0.82 [18720-66-6] MFCD00046682 SDBS 6261 HZ:3 COMBUSTIBLE LIQUID	5mL 201.00
TCI-M0693		**2-Methyl-3-heptanone**, >95.0% (GC) $C_8H_{16}O$=128.22 Bp 160°C(Lit.) Fp 43°C d 0.83 [13019-20-0] MFCD00009481 Beil. **1**(4)3343 SDBS 6246 HZ:3 FLAMMABLE LIQUID IRRITANT	5mL 110.70
TCI-M0694		**2-Methyl-4-heptanone**, >99.0% (GC) $C_8H_{16}O$=128.22 Bp 155°C Fp 44°C d 0.81 [626-33-5] MFCD00027143 Beil. **1**(4)3343 SDBS 6247 HZ:3 FLAMMABLE LIQUID TSCA	5mL 232.00
TCI-M1267		**3-Methyl-4-heptanone**, >95.0% (GC) $C_8H_{16}O$=128.22 Bp 156°C(Lit.) Fp 38°C d 0.82 [15726-15-5] MFCD00048721 Beil. **1**(4)3344 HZ:3 FLAMMABLE LIQUID	10mL 155.00
TCI-M0335		**5-Methyl-3-heptanone**, >95.0% (GC) $C_8H_{16}O$=128.22 Bp 157°C Fp 59°C d 0.82 [541-85-5] MFCD00009340 Merck **14**,6084 RTECS MJ7350000 SDBS 2777 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 15.20 500mL 37.60
TCI-M0700		**6-Methyl-2-heptanone**, >98.0% (GC) $C_8H_{16}O$=128.22 Bp 171°C d 0.82 [928-68-7] MFCD00026527 Beil. **1**(4)3344 SDBS 6248 HZ:3 COMBUSTIBLE LIQUID TSCA	5mL 69.00 25mL 202.00
TCI-M0534		**2-Methyl-1-heptene**, >98.0% (GC) C_8H_{16}=112.22 Bp 119°C Fp 14°C d 0.72 [15870-10-7] MFCD00009517 Beil. **1**(4)881 SDBS 6239 HZ:3 FLAMMABLE LIQUID	5mL 163.20
TCI-M0989		**3-Methyl-2-heptene**, (*cis*- and *trans*- mixture) C_8H_{16}=112.22 [3404-75-9] MFCD00143174 HZ:3 FLAMMABLE LIQUID	0.1mL 308.00
TCI-M0991		**3-Methyl-3-heptene**, (*cis*- and *trans*- mixture), >97.0% (GC) C_8H_{16}=112.22 Bp 121°C d 0.73 [7300-03-0] MFCD00048796 Beil. **1**(3)843 HZ:3 FLAMMABLE LIQUID	1mL 128.00 5mL 429.00
TCI-M0992		**5-Methyl-2-heptene**, (*cis*- and *trans*- mixture), >95.0% (GC) C_8H_{16}=112.22 Fp 13°C d 0.73 [22487-87-2] MFCD00061016 HZ:3 FLAMMABLE LIQUID	1mL 290.00 5mL 512.00
TCI-M0993		**5-Methyl-3-heptene**, (*cis*- and *trans*- mixture), >98.0% (GC) C_8H_{16}=112.22 Fp 10°C d 0.71 [13172-91-3] MFCD00049124 HZ:3 FLAMMABLE LIQUID	1mL 190.00 5mL 325.00

When placing your order, please specify catalog number, unit size, and quantity.

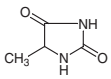
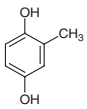
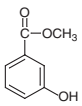
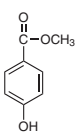
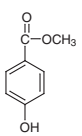
			$
	**TCI-M0252**	**2-Methyl-2-hepten-6-one**, (=6-Methyl-5-hepten-2-one), >98.0% (GC) $C_8H_{14}O$=126.20 Bp 173°C Fp 50°C d 0.86 [110-93-0] MFCD00008905 Beil. **1**(3)3010 RTECS MJ9700000 SDBS 3575 HZ:3 COMBUSTIBLE LIQUID TSCA	25mL 20.00
	**TCI-A1379**	**5-Methyl-3-heptyl Acetate**, >95.0% (GC) $C_{10}H_{20}O_2$=172.27 Bp 185°C(Lit.) d 0.87 [375855-08-6] MFCD00671490 Beil. **2**(1)62 COMBUSTIBLE LIQUID	5g 121.00
	TCI-O0037	**1-Methylheptyl Alcohol**, >98.0% (GC) *see* 2-Octanol p. 1902	500mL 21.60
	TCI-M0337	**1-Methylheptylamine**, >98.0% (GC)(T) *see* 2-Aminooctane p. 156	10mL 63.00
	TCI-D1800	**6-Methyl-2-heptylamine**, >98.0% (GC)(T) *see* 1,5-Dimethylhexylamine p. 1042	25mL 58.40
	TCI-N0334	**Methylheptylcarbinol**, >98.0% (GC) *see* 2-Nonanol p. 1882	25mL 46.40 500mL 390.40
	TCI-O0166	***N*-(1-Methylheptyl)-*N'*-phenyl-1,4-phenylenediamine**, >93.0% (GC)(T) *see* 4-(2-Octylamino)diphenylamine p. 1906	25g 22.00 500g 144.00
	TCI-O0239	**Methyl 1-Heptyne-1-carboxylate**, >97.0% (GC) *see* Methyl 2-Octynoate p. 1751	25mL 64.80
	**TCI-M0338**	**Methyl Hesperidine**, >90.0% (ABS) $C_{29}H_{36}O_{15}$=624.59 [11013-97-1] MFCD01741310	25g 87.00 500g 983.00
	TCI-P0006	**Methyl Hexadecanoate**, >97.0% (GC) *see* Methyl Palmitate p. 1753	25g 12.80 250g 28.80
	TCI-S0311	**Methyl Hexadecanoate**, >99.5% (GC) *see* Methyl Palmitate p. 1754	5g 123.00
	**TCI-M1026**	**2-Methylhexadecanoic Acid**, >95.0% (GC)(T) $C_{17}H_{34}O_2$=270.46 Bp 177°C/2mmHg(Lit.) Mp 48°C [27147-71-3] MFCD00142945 SDBS 18990 TSCA	1g 81.00
NEW 	**TCI-P1958**	**Methyl *cis*-9-Hexadecenoate**, >98.0% (GC) $C_{17}H_{32}O_2$=268.44 Bp 126°C/0.05mmHg(Lit.) d 0.88 [1120-25-8] MFCD00042911 < 0 °C TSCA	100mg 39.00 1g 230.00
	TCI-B1456	**2-Methylhexadecyl Bromide**, >98.0% (GC) *see* 1-Bromo-2-methylhexadecane p. 437	1g 234.00
	**TCI-M0339**	**2-Methyl-1,5-hexadiene** C_7H_{12}=96.17 Bp 88°C Fp -12°C d 0.72 [4049-81-4] MFCD00008603 Beil. **1**(4)1030 SDBS 294 HZ:3 FLAMMABLE LIQUID	5mL 86.00
	TCI-M0194	**2-Methylhexalin**, (*cis*- and *trans*- mixture), >98.0% (GC) *see* 2-Methylcyclohexanol p. 1695	25mL 20.00 500mL 84.00
	TCI-M0195	**3-Methylhexalin**, (*cis*- and *trans*- mixture), >98.0% (GC) *see* 3-Methylcyclohexanol p. 1696	25mL 22.00 500mL 125.00
	TCI-M0196	**4-Methylhexalin**, (*cis*- and *trans*- mixture), >98.0% (GC) *see* 4-Methylcyclohexanol p. 1696	25mL 16.80 500mL 113.60
	**TCI-M0231**	**2-Methylhexane**, >99.0% (GC) C_7H_{16}=100.21 Bp 90°C d 0.68 [591-76-4] MFCD00009487 Beil. **1**,156 RTECS MO3871500 SDBS 6055 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	5mL 85.50 25mL 270.90
	**TCI-M0340**	**3-Methylhexane**, >95.0% (GC) C_7H_{16}=100.21 Bp 91°C Fp -1°C d 0.69 [589-34-4] MFCD00009408 Beil. **1**,157 SDBS 6056 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	5mL 72.90 25mL 207.90

				$
	TCI-M0752	**5-Methyl-2,3-hexanedione**, >94.0% (GC) $C_7H_{12}O_2$=128.17 Bp 138°C(Lit.) Fp 26°C d 0.92 [13706-86-0] MFCD00059352 RTECS MO3200000 HZ:3 FLAMMABLE LIQUID TSCA	25mL	113.00
	TCI-H0111	**Methyl Hexanoate**, >98.0% (GC) $C_7H_{14}O_2$=130.19 Bp 150°C(Lit.) Fp 46°C d 0.89 [106-70-7] MFCD00009510 Beil. **2**(4)921 RTECS MO8401400 SDBS 710 HZ:3 COMBUSTIBLE LIQUID TSCA	25mL 500mL	17.00 68.00
	TCI-S0304	**Methyl Hexanoate**, [Standard Material for GC] $C_7H_{14}O_2$=130.19 Bp 150°C(Lit.) Fp 46°C d 0.88 [106-70-7] MFCD00009510 Beil. **2**(4)921 RTECS MO8401400 SDBS 710 HZ:3 COMBUSTIBLE LIQUID TSCA	5mL	102.00
	TCI-M0947	**2-Methylhexanoic Acid**, >98.0% (GC)(T) $C_7H_{14}O_2$=130.19 Bp 72°C/5.3mmHg Fp 105°C d 0.92 [4536-23-6] MFCD00002674 Beil. **2**(4)969 SDBS 17249 HZ:8 CORROSIVE TSCA	5mL 25mL	28.80 86.40
	TCI-M1142	**5-Methylhexanoic Acid**, >98.0% (GC)(T) $C_7H_{14}O_2$=130.19 Bp 216°C Fp 102°C d 0.91 [628-46-6] MFCD00036494 RTECS MO8400900 HZ:8 CORROSIVE TSCA	25mL	108.00
	TCI-M0542	**2-Methyl-2-hexanol**, >95.0% (GC) $C_7H_{16}O$=116.20 Bp 143°C Fp 40°C d 0.81 [625-23-0] MFCD00004486 Beil. **1**,415 SDBS 6063 HZ:3 COMBUSTIBLE LIQUID	5g 25g	64.00 212.00
	TCI-M1266	**2-Methyl-3-hexanol** $C_7H_{16}O$=116.20 Bp 145°C(Lit.) Fp 41°C d 0.82 [617-29-8] MFCD00004577 Beil. **1**(4)1746 SDBS 22840 HZ:3 FLAMMABLE LIQUID	5mL 25mL	44.80 136.00
	TCI-M1246	**3-Methyl-1-hexanol**, >96.0% (GC) $C_7H_{16}O$=116.20 Bp 96°C/41mmHg(Lit.) d 0.83 [13231-81-7] MFCD01321178 Beil. **1**(4)1748 SDBS 19860 HZ:3 FLAMMABLE LIQUID IRRITANT	1g 5g	81.00 246.00
	TCI-M0964	***(S)*-(+)-4-Methyl-1-hexanol**, >98.0% (GC) $C_7H_{16}O$=116.20 Bp 126°C/140mmHg(Lit.) d 0.83 $[\alpha]_D^{20}$(neat) 7.5° [1767-46-0] MFCD00221492 SDBS 18900 HZ:3 COMBUSTIBLE LIQUID	1mL 5mL	104.00 304.00
	TCI-M1666	**5-Methyl-2-hexanol**, >98.0% (GC) $C_7H_{16}O$=116.20 Fp 46°C d 0.81 [627-59-8] Beil. **1**(4)1747 HZ:3 COMBUSTIBLE LIQUID	5g 25g	28.80 83.20
	TCI-M0570	**2-Methyl-3-hexanone**, >98.0% (GC) $C_7H_{14}O$=114.19 Bp 136°C(Lit.) Fp 24°C d 0.81 [7379-12-6] MFCD00009399 Beil. **1**(4)3328 RTECS MP3900000 SDBS 6042 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT HEAT SENSITIVE	10g	116.80
	TCI-M0234	**3-Methyl-2-hexanone**, >98.0% (GC) $C_7H_{14}O$=114.19 Bp 145°C(Lit.) Fp 38°C d 0.82 [2550-21-2] MFCD00039948 Beil. **1**(3)2863 SDBS 6043 HZ:3 COMBUSTIBLE LIQUID HEAT SENSITIVE	10mL	524.00
	TCI-I0087	**5-Methyl-2-hexanone**, >98.0% (GC) *see* Isoamyl Methyl Ketone p. 1519	25mL 500mL	19.00 40.00
	TCI-E0249	**5-Methyl-3-hexanone**, >97.0% (GC) *see* Ethyl Isobutyl Ketone p. 1215	10mL	173.00
	TCI-M0643	**5-Methyl-2-hexanone Oxime**, >97.0% (GC) $C_7H_{15}NO$=129.20 d 0.89 [624-44-2] MFCD00013934 RTECS MP4025000 SDBS 3730 HZ:3 COMBUSTIBLE LIQUID TSCA	25mL	106.00
	TCI-M0525	**2-Methyl-1-hexene**, >98.0% (GC) C_7H_{14}=98.19 Bp 92°C Fp -6°C d 0.70 [6094-02-6] MFCD00009486 Beil. **1**(4)863 SDBS 6024 HZ:3 FLAMMABLE LIQUID IRRITANT	1g 5g	35.10 107.10
	TCI-M0526	**2-Methyl-2-hexene**, >98.0% (GC) C_7H_{14}=98.19 Bp 95°C Fp -2°C d 0.71 [2738-19-4] MFCD00027232 Beil. **1**(4)863 SDBS 6025 HZ:3 FLAMMABLE LIQUID	1g 5g	117.00 396.00

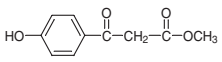
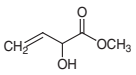
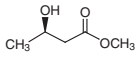
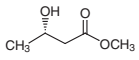
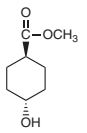
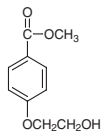
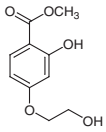
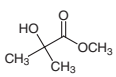
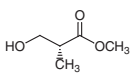
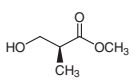
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-M0301**	**3-Methyl-1-hexene**, >99.0% (GC) C_7H_{14}=98.19 Bp 84°C Fp -18°C d 0.69 [3404-61-3] MFCD00009407 Beil. **1**(4)865 SDBS 6026 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	1mL 69.00 5mL 206.00
	**TCI-M0304**	**3-Methyl-2-hexene**, (*cis*- and *trans*- mixture), >95.0% (GC) C_7H_{14}=98.19 Bp 94°C d 0.72 [17618-77-8] MFCD00039947 HZ:3 FLAMMABLE LIQUID	1mL 122.00
	**TCI-M0302**	**4-Methyl-1-hexene**, >99.0% (GC) C_7H_{14}=98.19 Bp 86°C Fp -10°C d 0.70 [3769-23-1] MFCD00039930 Beil. **1**(4)867 SDBS 6029 HZ:3 FLAMMABLE LIQUID	5mL 132.30
	**TCI-M0307**	**4-Methyl-2-hexene**, (*cis*- and *trans*- mixture), >98.0% (GC) C_7H_{14}=98.19 Bp 87°C Fp -8°C d 0.70 [3404-55-5] MFCD00059242 HZ:3 FLAMMABLE LIQUID	5mL 223.00
	**TCI-M0303**	**5-Methyl-1-hexene**, >99.0% (GC) C_7H_{14}=98.19 Bp 85°C Fp -10°C d 0.69 [3524-73-0] MFCD00039858 SDBS 6031 HZ:3 FLAMMABLE LIQUID HARMFUL	5mL 202.00
	**TCI-M0305**	**5-Methyl-2-hexene**, (*cis*- and *trans*- mixture), >99.0% (GC) C_7H_{14}=98.19 d 0.70 [3404-62-4] MFCD00059239 HZ:3 FLAMMABLE LIQUID TSCA	1mL 152.00
	**TCI-H0872**	**Methyl 5-Hexenoate**, >98.0% (GC) $C_7H_{12}O_2$=128.17 Bp 157°C(Lit.) Fp 46°C d 0.91 [2396-80-7] MFCD00671538 HZ:3 COMBUSTIBLE LIQUID	5g 116.00 25g 349.00
	**TCI-M1147**	**2-Methyl-2-hexenoic Acid**, >95.0% (T) $C_7H_{12}O_2$=128.17 Bp 89°C/1mmHg(Lit.) Fp 86°C d 0.97 [28897-58-7] MFCD00015855 Beil. **2**(4)1581 HZ:8 CORROSIVE COMBUSTIBLE LIQUID TSCA	10mL 122.00
	**TCI-M1146**	**5-Methyl-3-hexen-2-one**, >75.0% (GC) $C_7H_{12}O$=112.17 Bp 157°C(Lit.) Fp 43°C d 0.85 [5166-53-0] MFCD00012166 RTECS MP8750000 SDBS 22428 HZ:3 COMBUSTIBLE LIQUID TOXIC TSCA	25mL 56.80
	**TCI-A1396**	**3-Methylhexyl Acetate**, >95.0% (GC) $C_9H_{18}O_2$=158.24 Bp 184°C(Lit.) d 0.87 [50373-54-1] MFCD01321123 Beil. **2**(3)259 HZ:3 COMBUSTIBLE LIQUID	1g 90.00
	**TCI-M0271**	**5-Methyl-1-hexyne**, >99.0% (GC) C_7H_{12}=96.17 Bp 91°C Fp -7°C d 0.73 [2203-80-7] MFCD00041610 Beil. **1**(3)1000 SDBS 5143 HZ:3 FLAMMABLE LIQUID	5mL 54.40
	**TCI-M0961**	**5-Methyl-1-hexyn-3-ol**, >98.0% (GC) $C_7H_{12}O$=112.17 Bp 156°C(Lit.) Fp 53°C d 0.86 [61996-79-0] MFCD00041606 HZ:3 COMBUSTIBLE LIQUID IRRITANT HARMFUL	5mL 134.40
	TCI-T0719	**2-Methylhippuric Acid**, >98.0% (HPLC)(T) *see N*-(*o*-Toluoyl)glycine p. 2272	5g 78.30 25g 270.90
	TCI-T0312	**3-Methylhippuric Acid**, >98.0% (T) *see N*-(*m*-Toluoyl)glycine p. 2272	25g 93.00
	TCI-T0313	**4-Methylhippuric Acid**, >98.0% (HPLC)(T) *see N*-(*p*-Toluoyl)glycine p. 2272	5g 35.00 25g 107.00
	TCI-H0448	***N*-Methylhomatropinium Bromide** *see* Homatropine Methyl Bromide p. 1406	5g 79.00 25g 242.00
	TCI-M0751	**1-Methylhomopiperazine**, >98.0% (GC)(T) $C_6H_{14}N_2$=114.19 Bp 164°C Fp 45°C d 0.92 [4318-37-0] MFCD00059810 HZ:8 CORROSIVE COMBUSTIBLE LIQUID	5mL 44.10 25mL 143.10
	TCI-D2104	***N*-Methylhomoveratrylamine** *see* 2-(3,4-Dimethoxyphenyl)-*N*-methylethylamine p. 995	25g 75.00
	TCI-M1027	**1-Methylhydantoin**, >99.0% (T) $C_4H_6N_2O_2$=114.10 Mp 158°C [616-04-6] MFCD00003187 Beil. **24**(3/4)1034 SDBS 13455	25g 74.70 250g 406.80

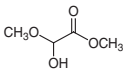
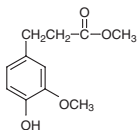
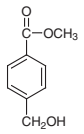
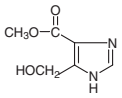
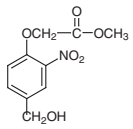
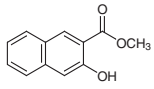
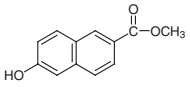
M

				$
	TCI-M1699	**5-Methylhydantoin**, >98.0% (T) $C_4H_6N_2O_2$=114.10 Mp 150°C [616-03-5] Beil. **24**(5)5,319 IRRITANT	1g	59.20
H_2NNHCH_3	TCI-M0558	**Methylhydrazine**, >97.0% (GC) CH_6N_2=46.07 Bp 87°C d 0.87 [60-34-4] MFCD00007621 Beil. **4**(2)957 Merck **14**,6086 Fieser **4**,340 RTECS MV5600000 SDBS 4127 HZ:6 HIGHLY TOXIC FLAMMABLE LIQUID CORROSIVE CARCINOGEN TSCA	25mL	38.00
$CH_3NHNH_2 \cdot H_2SO_4$	TCI-M0341	**Methylhydrazine Sulfate**, >98.0% (T) $CH_6N_2{\cdot}H_2SO_4$=144.15 Mp 143°C [302-15-8] MFCD00035423 RTECS MV7750000 HZ:6 TOXIC IRRITANT HEAT SENSITIVE TSCA	25g	91.00
	TCI-M0624	**Methyl Hydrogen Maleate**, >90.0% (GC) *see* Monomethyl Maleate p. 1804	25mL 500mL	54.00 254.00
	TCI-C1461	**4-Methyl Hydrogen (*R*)-(+)-2-Methylsuccinate**, >98.0% (T) *see* 1-Monomethyl (*R*)-(+)-3-Methylsuccinate p. 1804	1g	105.00
	TCI-N0641	**Methyl Hydrogen 5-Nitroisophthalate**, >98.0% (T) *see* Monomethyl 5-Nitroisophthalate p. 1804	25g 500g	36.00 282.60
	TCI-N0525	**Methyl Hydrogen 5-Norbornene-2,3-dicarboxylate**, >99.0% (T) *see* Monomethyl 5-Norbornene-2,3-dicarboxylate p. 1804	25g	130.00
	TCI-S0395	**Methyl Hydrogen Sebacate**, >98.0% (T) *see* Monomethyl Sebacate p. 1804	5g 25g	86.00 286.00
	TCI-S0440	**Methyl Hydrogen Suberate**, >98.0% (GC)(T) *see* Monomethyl Suberate p. 1804	5g 25g	65.00 170.00
	TCI-T0244	**Methyl Hydrogen Terephthalate**, >98.0% (GC)(T) *see* Monomethyl Terephthalate p. 1804	25g 500g	75.00 543.00
	TCI-M0342	**Methylhydroquinone**, >98.0% (T) $C_7H_8O_2$=124.14 Mp 126°C [95-71-6] MFCD00002345 Beil. **6**,874 RTECS MX6700000 SDBS 3439 HARMFUL IRRITANT TSCA	25g 500g	16.00 107.20
	TCI-D3318	**Methylhydroquinone Diacetate**, >97.0% (GC) *see* 2,5-Diacetoxytoluene p. 783	25g	82.00
	TCI-G0199	**Methyl Hydroxyacetate**, >96.0% (GC) *see* Methyl Glycolate p. 1718	25g 500g	73.00 581.00
NEW	TCI-M2167	**Methyl 2-Hydroxy-*m*-anisate**, >98.0% (GC) *see* Methyl 3-Methoxysalicylate p. 1738	5g 25g	33.00 98.00
	TCI-M1797	**Methyl 2-Hydroxy-*p*-anisate**, >98.0% (GC) *see* Methyl 4-Methoxysalicylate p. 1738	25g	86.40
	TCI-S0015	**Methyl 2-Hydroxybenzoate**, >99.0% (GC) *see* Methyl Salicylate p. 1779	25g 500g	16.00 36.00
	TCI-H0215	**Methyl 3-Hydroxybenzoate**, >98.0% (GC)(T) $C_8H_8O_3$=152.15 Bp 178°C/17mmHg(Lit.) Mp 73°C [19438-10-9] MFCD00002295 Beil. **10**(3)249 SDBS 1492 IRRITANT	25g 500g	59.20 555.20
NEW 	TCI-M2206	**Methyl 4-Hydroxybenzoate**, [for Biochemical Research], >99.0% (HPLC)(T) $C_8H_8O_3$=152.15 Bp 280°C(Lit.) Mp 127°C [99-76-3] MFCD00002352 Beil. **10**,158 Merck **14**,6107 RTECS DH2450000 SDBS 2537 ENVIRONMENTAL HAZARD HARMFUL IRRITANT SENSITIZER TSCA	5g 25g	20.00 40.00
	TCI-H0216	**Methyl 4-Hydroxybenzoate**, >99.0% (HPLC)(T) $C_8H_8O_3$=152.15 Bp 280°C(Lit.) Mp 127°C [99-76-3] MFCD00002352 Beil. **10**,158 Merck **14**,6107 RTECS DH2450000 SDBS 2537 IRRITANT TSCA	25g 500g	17.00 48.00

When placing your order, please specify catalog number, unit size, and quantity.

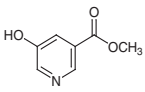
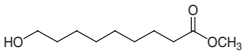
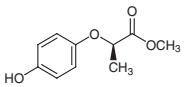
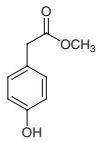
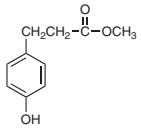
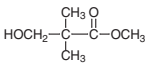
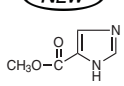
				$
	TCI-H0828	**Methyl (4-Hydroxybenzoyl)acetate**, >93.0% (GC) $C_{10}H_{10}O_4$=194.19 Mp 90°C [32066-29-8] MFCD00191516	1g 5g	166.00 569.00
	TCI-M1005	***N*-Methyl-2-hydroxybenzylamine Hydrochloride**, >98.0% (T) *see* 2-Hydroxy-*N*-methylbenzylamine Hydrochloride p. 1453	1g 5g	108.00 270.00
	TCI-H0748	**Methyl DL-2-Hydroxy-3-butenoate**, >96.0% (GC) $C_5H_8O_3$=116.12 Bp 64°C/9.8mmHg d 1.11 [5837-73-0] MFCD00144164	5g	245.00
	TCI-H0705	**Methyl (*R*)-(-)-3-Hydroxybutyrate**, >98.0% (GC) $C_5H_{10}O_3$=118.13 Bp 75°C/15mmHg(Lit.) Fp 73°C d 1.06 $[\alpha]_D^{20}$(neat) -22.5° [3976-69-0] MFCD00063289 Beil. **3**(3)569 COMBUSTIBLE LIQUID IRRITANT	10mL 25mL	216.00 432.00
	TCI-H0704	**Methyl (*S*)-(+)-3-Hydroxybutyrate**, >98.0% (GC) $C_5H_{10}O_3$=118.13 Bp 76°C/21mmHg(Lit.) Fp 73°C d 1.06 $[\alpha]_D^{20}$(neat) 22.5° [53562-86-0] MFCD00064461 Beil. **3**(2)218 IRRITANT COMBUSTIBLE LIQUID	5mL 25mL	184.00 614.00
NEW 	TCI-M1991	**Methyl *trans*-4-Hydroxycyclohexanecarboxylate**, >98.0% (GC) $C_8H_{14}O_3$=158.20 Bp 125°C/0.3mmHg(Lit.) d 1.10 [6125-57-1] Beil. **10**(3)18	5g	179.00
	TCI-H0820	**Methyl 4-(2-Hydroxyethoxy)benzoate**, >98.0% (GC) $C_{10}H_{12}O_4$=196.20 Mp 66°C [3204-73-7] MFCD00075872 Beil. **10**(4)362 SDBS 19366 TSCA	5g 25g	94.00 266.00
	TCI-H0727	**Methyl 4-(2-Hydroxyethoxy)salicylate**, >98.0% (GC) $C_{10}H_{12}O_5$=212.20 Mp 85°C MFCD00143216	1g 5g	82.00 243.00
	TCI-M0322	**Methyl Hydroxyethyl Cellulose**, (20-40mPa·s, 2% in Water at 20°C) [9032-42-2] MFCD00147597 TSCA	25g 500g	18.90 90.90
	TCI-H0727	**Methyl 2-Hydroxy-4-(2-hydroxyethoxy)benzate**, >98.0% (GC) *see* Methyl 4-(2-Hydroxyethoxy)salicylate p. 1725	1g 5g	82.00 243.00
	TCI-M1908	**Methyl 2-Hydroxy-4-iodobenzoate**, >98.0% (GC) *see* Methyl 4-Iodosalicylate p. 1730	5g 25g	48.00 152.00
	TCI-I0539	**Methyl 2-Hydroxy-5-iodobenzoate**, >98.0% (GC) *see* Methyl 5-Iodosalicylate p. 1730	5g 25g	60.00 169.00
	TCI-H0256	**Methyl 2-Hydroxyisobutyrate**, >98.0% (GC) $C_5H_{10}O_3$=118.13 Bp 137°C Fp 45°C d 1.03 [2110-78-3] MFCD00004457 Beil. **3**(2)223 SDBS 10374 HZ:3 COMBUSTIBLE LIQUID TSCA	25mL 500mL	22.00 153.00
	TCI-H0703	**Methyl (*R*)-(-)-3-Hydroxyisobutyrate**, >99.0% (GC); EE>99.0% (GC) $C_5H_{10}O_3$=118.13 Bp 60°C/4mmHg(Lit.) Fp 81°C d 1.07 $[\alpha]_D^{20}$(neat) -22.5° [72657-23-9] MFCD00063450 COMBUSTIBLE LIQUID	5g 25g	128.00 434.40
	TCI-H0702	**Methyl (*S*)-(+)-3-Hydroxyisobutyrate**, >99.0% (GC); EE>99.0% (GC) $C_5H_{10}O_3$=118.13 Bp 50°C/7mmHg(Lit.) Fp 80°C d 1.07 $[\alpha]_D^{20}$(neat) 22.5° [80657-57-4] MFCD00064520 Beil. **3**(4)800 COMBUSTIBLE LIQUID	5g	140.00
$CH_3NHOH \cdot HCl$	TCI-M0804	***N*-Methylhydroxylamine Hydrochloride**, >97.0% (T) $CH_5NO \cdot HCl$=83.52 Mp 86°C [4229-44-1] MFCD00012597 Beil. **4**,534 Fieser **7**,241 IRRITANT HYGROSCOPIC TSCA	5g 25g	52.20 153.00

M

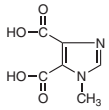
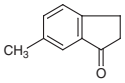
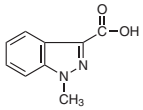
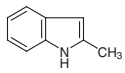
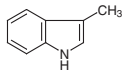
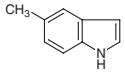
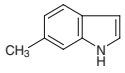
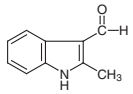
				$
	TCI-M0343	***O*-Methylhydroxylamine Hydrochloride**, >97.0% (T)(N) $CH_5NO{\cdot}HCl$=83.52 [593-56-6] MFCD00012951 Beil. **1**,288 Merck **14**,5989 Fieser **1**,670 RTECS NC3980000 HZ:8 CORROSIVE MUTAGEN HYGROSCOPIC TSCA	25g 500g	56.00 438.00
	TCI-M0886	***O*-Methylhydroxylamine Hydrochloride**, (*ca*. 40% in Water, *ca*. 5.4mol/L) $CH_5NO{\cdot}HCl$=83.52 [593-56-6] MFCD00012951 Beil. **1**,288 Fieser **1**,670 RTECS NC3980000 HZ:8 CORROSIVE MUTAGEN TSCA	25mL 500mL	56.00 468.00
	TCI-H0706	**Methyl 2-Hydroxy-2-methoxyacetate**, (contains related compounds), >97.0% (T) $C_4H_8O_4$=120.10 Fp 67°C [19757-97-2] MFCD00043941 SDBS 19913 IRRITANT COMBUSTIBLE LIQUID TSCA	25g	74.00
NEW	TCI-M2167	**Methyl 2-Hydroxy-3-methoxybenzoate**, >98.0% (GC) *see* Methyl 3-Methoxysalicylate p. 1738	5g 25g	33.00 98.00
	TCI-M1797	**Methyl 2-Hydroxy-4-methoxybenzoate**, >98.0% (GC) *see* Methyl 4-Methoxysalicylate p. 1738	25g	86.40
NEW	TCI-M2127	**Methyl 2-Hydroxy-5-methoxybenzoate**, >98.0% (GC) *see* Methyl 5-Methoxysalicylate p. 1738	5g 25g	66.40 196.80
	TCI-M1738	**Methyl 4-Hydroxy-3-methoxybenzoate**, >98.0% (GC) *see* Methyl Vanillate p. 1798	5g 25g	36.80 108.00
	TCI-M1803	**Methyl 3-(4-Hydroxy-3-methoxyphenyl)propionate**, >98.0% (GC) $C_{11}H_{14}O_4$=210.23 Bp 146°C/3mmHg(Lit.) d 1.18 [56024-44-3] Beil. **10**(4)1541 SDBS 52350	5g 25g	145.00 502.00
	TCI-H0640	**Methyl 4-(Hydroxymethyl)benzoate**, >97.0% (T) $C_9H_{10}O_3$=166.18 Bp 157°C/5mmHg(Lit.) Mp 52°C [6908-41-4] MFCD00009984 Beil. **10**(4)624 SDBS 18250 TSCA	5g 25g	68.00 207.00
	TCI-M1584	**Methyl 2-Hydroxy-4-methylbenzoate**, >98.0% (GC) *see* Methyl 4-Methylsalicylate p. 1740	5g 25g	53.00 138.00
	TCI-M1353	**Methyl 2-Hydroxy-5-methylbenzoate**, >96.0% (GC) *see* Methyl 5-Methylsalicylate p. 1740	5g 25g	81.00 212.00
	TCI-H0840	**Methyl 5-(Hydroxymethyl)-1*H*-imidazole-4-carboxylate**, >98.0% (T) $C_6H_8N_2O_3$=156.14 Mp 173°C [82032-43-7] MFCD00191520	1g 5g	266.00 853.00
	TCI-H1049	**Methyl 2-[4-(Hydroxymethyl)-2-nitrophenoxy]acetate**, >98.0% (GC) $C_{10}H_{11}NO_6$=241.20 [308815-81-8] MFCD04117920	100mg 1g	91.00 436.00
	TCI-H0703	**Methyl (*R*)-(-)-3-Hydroxy-2-methylpropionate**, >99.0% (GC); EE>99.0% (GC) *see* Methyl (*R*)-(-)-3-Hydroxyisobutyrate p. 1725	5g 25g	128.00 434.40
	TCI-H0702	**Methyl (*S*)-(+)-3-Hydroxy-2-methylpropionate**, >99.0% (GC); EE>99.0% (GC) *see* Methyl (*S*)-(+)-3-Hydroxyisobutyrate p. 1725	5g	140.00
	TCI-H0283	**Methyl 3-Hydroxy-2-naphthoate**, >99.0% (GC) $C_{12}H_{10}O_3$=202.21 Mp 75°C [883-99-8] MFCD00004099 Beil. **10**(3)1086 SDBS 7056 IRRITANT TSCA	25g 500g	26.00 176.00
	TCI-H1053	**Methyl 6-Hydroxy-2-naphthoate**, >98.0% (GC) $C_{12}H_{10}O_3$=202.21 Mp 170°C [17295-11-3] MFCD00100526	5g 25g	77.00 219.00

M

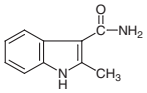
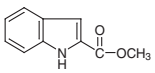
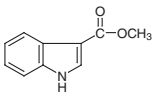
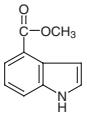
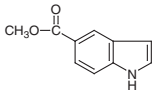
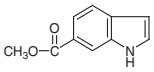
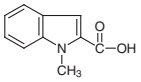
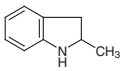
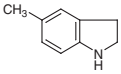
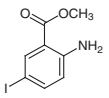
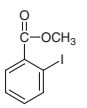
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-H0841	**Methyl 5-Hydroxynicotinate**, >98.0% (GC)(T) $C_7H_7NO_3$=153.14 Mp 190°C [30766-22-4] MFCD00191521 Beil. **22**(5)5,113 SDBS 19548 IRRITANT	1g 81.00 5g 237.00 25g 795.00
	TCI-H0835	**Methyl 9-Hydroxynonanoate**, >95.0% (GC) $C_{10}H_{20}O_3$=188.27 Bp 272°C(Lit.) d 0.97 [34957-73-8] MFCD00191518	1g 270.00 5g 795.00
	TCI-H0835	**Methyl 9-Hydroxypelargonate**, >95.0% (GC) *see* Methyl 9-Hydroxynonanoate p. 1727	1g 270.00 5g 795.00
	TCI-H0956	**Methyl (*R*)-(+)-2-(4-Hydroxyphenoxy)propionate**, >98.0% (GC) $C_{10}H_{12}O_4$=196.20 Mp 66°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 42.5° [96562-58-2] MFCD00274087 SDBS 41183 IRRITANT	25g 82.00
	TCI-H0856	**Methyl 4-Hydroxyphenylacetate**, >98.0% (GC) $C_9H_{10}O_3$=166.18 Mp 57°C [14199-15-6] MFCD00002387 Beil. **10**(3)433 SDBS 19576 IRRITANT TSCA	25g 45.00 500g 396.00
NEW 	TCI-M2196	**Methyl 3-(4-Hydroxyphenyl)propionate**, >95.0% (GC) $C_{10}H_{12}O_3$=180.20 Bp 108°C/11mmHg(Lit.) Mp 40°C [5597-50-2] MFCD00071577	5g 49.00 25g 148.00
	TCI-H0906	**Methyl Hydroxypivalate**, >98.0% (GC) $C_6H_{12}O_3$=132.16 Bp 178°C(Lit.) Fp 77°C d 1.04 [14002-80-3] MFCD00009707 Beil. **3**,331 SDBS 21447 COMBUSTIBLE LIQUID	25g 51.30 500g 439.20
	TCI-H0841	**Methyl 5-Hydroxy-3-pyridinecarboxylate**, >98.0% (GC)(T) *see* Methyl 5-Hydroxynicotinate p. 1727	1g 81.00 5g 237.00 25g 795.00
	TCI-A0900	**Methyl Icosanoate**, >98.0% (GC) *see* Methyl Arachidate p. 1671	5g 80.00 25g 248.00
	TCI-O0284	**4,4'-Methylidynebis[1-(4-sulfophenyl)-3-methyl-5-pyrazolone] Dipotassium Salt** *see* Oxonol Yellow K p. 1921	25g 124.00
	TCI-M0344	**4,4',4''-Methylidynetris(*N*,*N*-dimethylaniline)**, >98.0% (HPLC)(T) *see* Leuco Crystal Violet p. 1578	25g 60.00 250g 310.00
	TCI-T1484	**4,4',4''-Methylidynetrisphenol**, >98.0% (GC) *see* 4,4',4''-Trihydroxytriphenylmethane p. 2346	25g 74.00
	TCI-M0508	**1-Methylimidazole**, >99.0% (GC) $C_4H_6N_2$=82.11 Bp 198°C(Lit.) Fp 92°C d 1.04 [616-47-7] MFCD00005292 Beil. **23**,46 Fieser **5**,447 RTECS NI7000000 SDBS 3569 HZ:8 CORROSIVE COMBUSTIBLE LIQUID HARMFUL HYGROSCOPIC TSCA	25g 17.60 500g 107.20
	TCI-M0345	**2-Methylimidazole**, >97.0% (GC)(T) $C_4H_6N_2$=82.11 Mp 144°C [693-98-1] MFCD00005190 Beil. **23**,65 RTECS NI7175000 SDBS 3587 HZ:8 CORROSIVE HARMFUL TSCA	25g 19.20 500g 86.40
	TCI-M0636	**4-Methylimidazole**, >98.0% (GC) $C_4H_6N_2$=82.11 Bp 263°C(Lit.) Mp 52°C [822-36-6] MFCD00005201 Beil. **23**,69 RTECS NI7350000 SDBS 3676 HZ:8 CORROSIVE TOXIC HYGROSCOPIC TSCA	25g 31.00 500g 247.00
NEW 	TCI-M2228	**Methyl 1*H*-Imidazole-5-carboxylate**, >97.0% (GC)(T) $C_5H_6N_2O_2$=126.12 Mp 153°C [17325-26-7] MFCD00216584	1g 64.00 5g 212.00

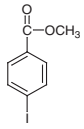
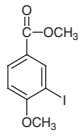
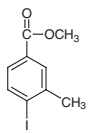
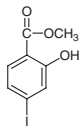
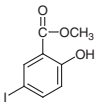
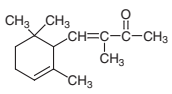
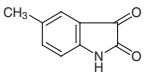
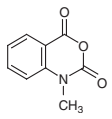
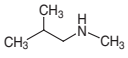
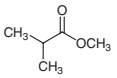
M

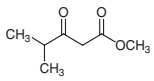
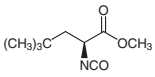
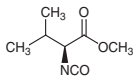
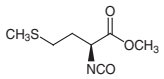
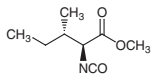
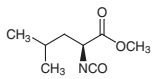
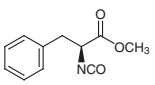
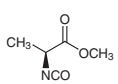
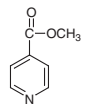
				$
NEW 	TCI-M2156	**1-Methyl-1*H*-imidazole-4,5-dicarboxylic Acid**, >97.0% (GC) $C_6H_6N_2O_4$=170.12 Mp 262°C(Lit.) [19485-38-2] MFCD01552045 Beil. **25**(4)1053	1g 5g	66.00 202.00
	TCI-M0868	**1-Methylimidazole-2-thiol**, >98.0% (HPLC)(T) *see* 2-Mercapto-1-methylimidazole p. 1605	25g	47.20
	TCI-M0579	**2-Methyl-2-imidazoline**, >97.0% (GC)(T) $C_4H_8N_2$=84.12 Bp 130°C/50mmHg(Lit.) Mp 104°C [534-26-9] MFCD00051490 Beil. **23**(2)26 Merck **14**,5635 RTECS NI4804995 IRRITANT TSCA	25g	148.80
	TCI-C1963	**3-(2-Methyl-1-imidazolyl)propionitrile**, >98.0% (GC)(T) *see* 1-(2-Cyanoethyl)-2-methylimidazole p. 722	25g	34.00
	TCI-M1901	**6-Methyl-1-indanone**, >98.0% (GC) $C_{10}H_{10}O$=146.19 Bp 126°C/11mmHg(Lit.) Mp 62°C [24623-20-9] MFCD00275729 Beil. **7**(4)1020	5g 25g	56.00 174.00
NEW 	TCI-M2143	**1-Methylindazole-3-carboxylic Acid**, >98.0% (GC)(T) $C_9H_8N_2O_2$=176.18 [50890-83-0] MFCD00272569 Beil. **25**(4)809 HARMFUL IRRITANT	1g 5g	60.80 180.80
	TCI-M0561	**1-Methylindole**, >96.0% (GC) C_9H_9N=131.18 Bp 246°C(Lit.) d 1.05 [603-76-9] MFCD00005800 Beil. **20**(3/4)3180 SDBS 1841 HZ:9 STENCH IRRITANT LIGHT SENSITIVE TSCA	5g 25g	23.20 68.80
	TCI-M0346	**2-Methylindole**, >99.0% (GC) C_9H_9N=131.18 Bp 272°C(Lit.) Mp 60°C [95-20-5] MFCD00005616 Beil. **20**,311 RTECS NM0345000 SDBS 1840 HZ:9 STENCH IRRITANT LIGHT SENSITIVE TSCA	25g 500g	44.00 234.00
	TCI-M0347	**3-Methylindole**, >98.0% (GC) C_9H_9N=131.18 Bp 141°C/10mmHg(Lit.) Mp 96°C [83-34-1] MFCD00005627 Beil. **20**,315 Merck **14**,8560 RTECS NM0350000 SDBS 1839 HZ:9 STENCH IRRITANT TSCA	1g 5g 25g	18.40 28.00 88.80
	TCI-M1745	**4-Methylindole**, >98.0% (GC) C_9H_9N=131.18 Bp 267°C(Lit.) Mp 5°C(Lit.) Fp 109°C d 1.06 [16096-32-5] MFCD00005668 Beil. **20**(5)7,79 IRRITANT	1g 5g	79.00 236.00
	TCI-M0348	**5-Methylindole**, >99.0% (GC) C_9H_9N=131.18 Bp 100°C/3mmHg(Lit.) Mp 60°C [614-96-0] MFCD00005680 Beil. **20**,317 SDBS 1838 IRRITANT	1g 5g	72.00 244.80
	TCI-M1430	**6-Methylindole**, >98.0% (GC) C_9H_9N=131.18 Frp 29°C [3420-02-8] MFCD00005682 Beil. **20**(5)7,81 0 - 10 °C IRRITANT	1g 5g	149.00 493.00
	TCI-M1702	**7-Methylindole**, >98.0% (GC) C_9H_9N=131.18 Bp 266°C(Lit.) Mp 83°C [933-67-5] Beil. **20**(5)7,81 IRRITANT LIGHT SENSITIVE	1g 5g	57.60 203.40
	TCI-M1485	**2-Methylindole-3-carboxaldehyde**, >98.0% (GC) $C_{10}H_9NO$=159.19 Mp 203°C [5416-80-8] MFCD00012077 Beil. **21**(5)8,306 TSCA	5g 25g	53.60 163.20

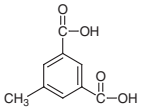
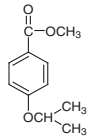
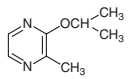
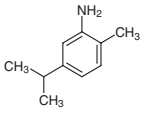
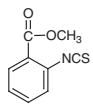
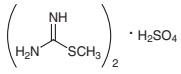
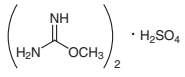
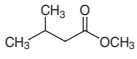
When placing your order, please specify catalog number, unit size, and quantity.

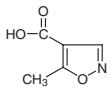
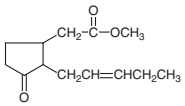
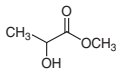
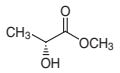
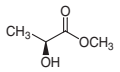
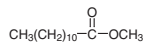
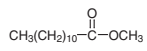
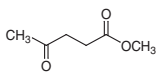
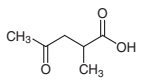
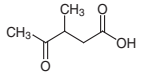
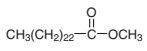
			$
	TCI-C1255	**2-Methylindole-3-carboxamide**, >98.0% (T) $C_{10}H_{10}N_2O$=174.20 Mp 225°C [67242-60-8] MFCD00143101	1g 115.00 5g 338.00
	TCI-M1749	**Methyl Indole-2-carboxylate**, >98.0% (GC) $C_{10}H_9NO_2$=175.19 Mp 153°C [1202-04-6] MFCD00460779 Beil. **22**(5)3,5 HARMFUL IRRITANT	5g 72.00 25g 222.00
	TCI-I0491	**Methyl Indole-3-carboxylate**, >98.0% (GC) $C_{10}H_9NO_2$=175.19 Mp 149°C [942-24-5] MFCD00189407 Beil. **22**,65 SDBS 19796 IRRITANT	25g 43.00 500g 365.00
	TCI-M1773	**Methyl Indole-4-carboxylate**, >98.0% (GC) $C_{10}H_9NO_2$=175.19 Mp 71°C [39830-66-5] MFCD00191222 Beil. **22**(5)3,43 SDBS 51769 IRRITANT	1g 62.00 5g 189.00
	TCI-I0545	**Methyl Indole-5-carboxylate**, >98.0% (GC) $C_{10}H_9NO_2$=175.19 Mp 126°C [1011-65-0] MFCD00153023 Beil. **22**(5)3,44 SDBS 41003 IRRITANT	1g 40.80 5g 135.20
	TCI-M2042	**Methyl Indole-6-carboxylate**, >98.0% (GC) $C_{10}H_9NO_2$=175.19 Mp 77°C [50820-65-0] MFCD00211063 Beil. **22**(4)1080 SDBS 52402	1g 52.80 5g 156.80 25g 468.80
NEW 	TCI-M1519	**1-Methylindole-2-carboxylic Acid**, >98.0% (GC)(T) $C_{10}H_9NO_2$=175.19 [16136-58-6] MFCD00005801 Beil. **22**(5)3,15 RTECS NL6012400	1g 68.40 5g 203.40
	TCI-M1703	**5-Methylindole-2,3-dione**, >98.0% (GC) *see* 5-Methylisatin p. 1730	5g 83.00 25g 306.00
	TCI-M0871	**2-Methylindoline**, >98.0% (GC) $C_9H_{11}N$=133.19 Bp 230°C(Lit.) Fp 93°C d 1.02 [6872-06-6] MFCD00005706 Beil. **20**,279 RTECS NM1926350 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 44.80
	TCI-M1372	**5-Methylindoline**, >98.0% (GC)(T) $C_9H_{11}N$=133.19 d 1.03 [65826-95-1] MFCD03093636 COMBUSTIBLE LIQUID IRRITANT LIGHT SENSITIVE	5g 147.00
	TCI-I0060	**Methyl Iodide**, (stabilized with Copper chip), >99.5% (GC) *see* Iodomethane p. 1507	10mL 23.00 100mL 66.00 300mL 152.00
	TCI-M2096	**Methyl 3-Iodo-*p*-anisate**, >98.0% (GC) *see* Methyl 3-Iodo-4-methoxybenzoate p. 1730	5g 77.40 25g 257.40
	TCI-I0516	**Methyl 5-Iodoanthranilate** $C_8H_8INO_2$=277.06 Mp 85°C [77317-55-6] MFCD00798574 SDBS 16709 IRRITANT	5g 61.00 25g 177.00
	TCI-I0586	**Methyl 2-Iodobenzoate**, >98.0% (GC) $C_8H_7IO_2$=262.05 Bp 274°C(Lit.) d 1.79 [610-97-9] MFCD00016351 Beil. **9**(4)1031 IRRITANT LIGHT SENSITIVE TSCA	25g 67.00 250g 339.00

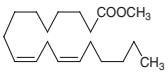
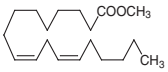
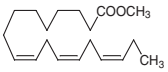
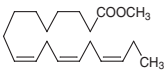
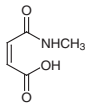
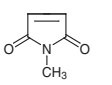
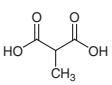
M

				$
	TCI-I0593	**Methyl 4-Iodobenzoate**, >98.0% (GC) $C_8H_7IO_2$=262.05 Mp 114°C [619-44-3] MFCD00016353 HZ:9 ENVIRONMENTAL HAZARD TSCA	5g 25g	47.20 140.80
	TCI-M2096	**Methyl 3-Iodo-4-methoxybenzoate**, >98.0% (GC) $C_9H_9IO_3$=292.07 Mp 95°C [35387-93-0] MFCD00052925 Beil. **10**,180	5g 25g	77.40 257.40
	TCI-I0601	**Methyl 4-Iodo-3-methylbenzoate**, >98.0% (GC) $C_9H_9IO_2$=276.07 Bp 106°C/4mmHg(Lit.) Mp 61°C [5471-81-8] MFCD02683863	5g 25g	70.00 227.00
	TCI-M1908	**Methyl 4-Iodosalicylate**, >98.0% (GC) $C_8H_7IO_3$=278.05 Mp 70°C [18179-39-0] MFCD06797864 IRRITANT	5g 25g	48.00 152.00
	TCI-I0539	**Methyl 5-Iodosalicylate**, >98.0% (GC) $C_8H_7IO_3$=278.05 Mp 77°C [4068-75-1] MFCD00016462 IRRITANT	5g 25g	60.00 169.00
	TCI-I0601	**Methyl 4-Iodo-*m*-toluate**, >98.0% (GC) *see* Methyl 4-Iodo-3-methylbenzoate p. 1730	5g 25g	70.00 227.00
	TCI-M0363	**Methylionone**, (mixture of α- and β-, predominantly α-*n*-isomer) $C_{14}H_{22}O$=206.33 Fp 142°C d 0.93 [7779-30-8] MFCD00031478 Beil. **7**(2)140 TSCA	25mL 500mL	47.00 362.00
	TCI-M0647	**α-*iso*-Methylionone** $C_{14}H_{22}O$=206.33 d 0.93 [127-51-5] MFCD00034582 TSCA	25mL 500mL	53.00 425.00
	TCI-M1703	**5-Methylisatin**, >98.0% (GC) $C_9H_7NO_2$=161.16 Mp 188°C [608-05-9] Beil. **21**(5)11,179 RTECS NL7939300	5g 25g	83.00 306.00
	TCI-M0743	***N*-Methylisatoic Anhydride**, >98.0% (GC) $C_9H_7NO_3$=177.16 Mp 179°C [10328-92-4] MFCD00006815 Beil. **27**(2)299 RTECS DM3140000 SDBS 21113 IRRITANT MOISTURE SENSITIVE TSCA	25g	113.60
	TCI-M0691	***N*-Methylisobutylamine**, >98.0% (GC) $C_5H_{13}N$=87.17 Bp 78°C(Lit.) d 0.73 [625-43-4] MFCD00015043 SDBS 5435 HZ:3 FLAMMABLE LIQUID CORROSIVE TSCA	25mL	87.00
	TCI-M0389	**Methyl Isobutyl Ketone**, >99.5% (GC) *see* 4-Methyl-2-pentanone p. 1756	25mL 500mL	16.00 27.00
	TCI-I0337	**2-Methyl-3-isobutylpyrazine**, >98.0% (GC) *see* 2-Isobutyl-3-methylpyrazine p. 1524	5mL	191.00
	TCI-I0106	**Methyl Isobutyrate**, >99.0% (GC) $C_5H_{10}O_2$=102.13 Bp 92°C Fp 13°C d 0.89 [547-63-7] MFCD00008914 Beil. **2**,290 Merck **14**,6088 RTECS NQ5425000 SDBS 1237 HZ:3 FLAMMABLE LIQUID TSCA	25mL 500mL	20.00 61.00

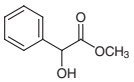
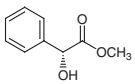
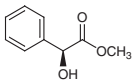
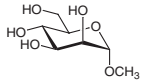
				$
	TCI-I0592	**Methyl Isobutyrylacetate**, >97.0% (GC) $C_7H_{12}O_3$=144.17 Fp 78°C d 1.01 [42558-54-3] MFCD00040499 IRRITANT COMBUSTIBLE LIQUID	25g	61.00
	TCI-A1136	**2-Methylisocrotonic Acid**, >98.0% (T) *see* Angelic Acid p. 187	1g 5g	76.00 205.00
	TCI-A1127	**2-Methylisocrotonic Acid Isobutyl Ester**, >98.0% (GC) *see* Isobutyl Angelate p. 1521	25mL	100.00
	TCI-A1126	**2-Methylisocrotonic Acid Methyl Ester**, >97.0% (GC) *see* Methyl Angelate p. 1670	25mL	88.00
	TCI-A1180	**2-Methylisocrotonic Anhydride**, >98.0% (T) *see* Angelic Anhydride p. 187	1g 5g	308.00 983.00
	TCI-I0680	**Methylisocyanate Polystyrene Resin**, cross-linked with 1% DVB, (50-100mesh), (2.0-2.5mmol/g) *see* Isocyanatomethyl Polystyrene Resin p. 1529	5g	254.00
	TCI-I0473	**Methyl (*S*)-(+)-2-Isocyanato-3-*tert*-butoxypropionate**, >96.0% (GC) $C_9H_{15}NO_4$=201.22 d 1.06 $[\alpha]_D^{20}$(neat) 14° [145080-94-0] MFCD00191536 IRRITANT	1g	161.00
	TCI-I0466	**Methyl (*S*)-(-)-2-Isocyanatoisovalerate**, >98.0% (GC) *see* Methyl (*S*)-(-)-2-Isocyanato-3-methylbutyrate p. 1731	1g 5g	77.60 244.80
	TCI-I0466	**Methyl (*S*)-(-)-2-Isocyanato-3-methylbutyrate**, >98.0% (GC) $C_7H_{11}NO_3$=157.17 Bp 76°C/9mmHg(Lit.) Fp 78°C d 1.06 $[\alpha]_D^{20}$(neat) -20° [30293-86-8] MFCD00191531 HZ:6 COMBUSTIBLE LIQUID TOXIC IRRITANT LACHRYMATOR	1g 5g	77.60 244.80
	TCI-I0469	**Methyl (*S*)-(-)-2-Isocyanato-4-(methylthio)butyrate**, >98.0% (GC) $C_7H_{11}NO_3S$=189.23 d 1.17 $[\alpha]_D^{20}$(neat) -52.5° [93778-88-2] MFCD00191533	1g 5g	101.00 301.00
	TCI-I0471	**Methyl (2*S*,3*S*)-2-Isocyanato-3-methylvalerate**, >98.0% (GC) $C_8H_{13}NO_3$=171.20 d 1.04 [120219-17-2] MFCD00191534 LIGHT SENSITIVE	5g	196.00
	TCI-I0467	**Methyl (*S*)-(-)-2-Isocyanato-4-methylvalerate**, >98.0% (GC) $C_8H_{13}NO_3$=171.20 Bp 74°C/5mmHg(Lit.) d 1.03 [39570-63-3] MFCD00191532 HZ:6 TOXIC MOISTURE SENSITIVE LIGHT SENSITIVE	5g 25g	178.00 600.00
	TCI-I0472	**Methyl (*S*)-2-Isocyanato-3-phenylpropionate**, >97.0% (GC) $C_{11}H_{11}NO_3$=205.21 Frp 23°C d 1.16 [40203-94-9] MFCD00191535 HARMFUL IRRITANT LACHRYMATOR SENSITIZER	5g	163.20
	TCI-I0465	**Methyl (*S*)-(-)-2-Isocyanatopropionate**, >98.0% (GC) $C_5H_7NO_3$=129.12 Bp 61°C/15mmHg(Lit.) d 1.12 $[\alpha]_D^{20}$(neat) -22.5° [30293-82-4] MFCD00191530 HZ:6 TOXIC IRRITANT MOISTURE SENSITIVE	1g 5g	201.00 689.00
	TCI-P1103	***O*-Methyl Isoeugenol**, >98.0% (GC) *see* 4-(1-Propenyl)-1,2-dimethoxybenzene p. 2057	25mL 500mL	25.00 156.00
	TCI-I0141	**Methyl Isonicotinate**, >99.0% (T) $C_7H_7NO_2$=137.14 Frp 15°C Bp 209°C(Lit.) Fp 82°C d 1.16 [2459-09-8] MFCD00006427 Beil. **22**,46 SDBS 1329 0 ~ 10 °C COMBUSTIBLE LIQUID IRRITANT TSCA	25g 500g	30.60 242.10
	TCI-M2075	**Methyl Isonipecotate**, >98.0% (T) *see* Methyl 4-Piperidinecarboxylate p. 1768	5g 25g	45.60 136.00

				$
	TCI-M1903	**5-Methylisophthalic Acid**, >98.0% (GC)(T) $C_9H_8O_4$=180.16 Mp 298°C(Lit.) [499-49-0] MFCD00013986 Beil. **9**(4)3350 SDBS 52054 IRRITANT	5g 25g	67.00 202.00
	TCI-I0587	**Methyl 4-Isopropoxybenzoate**, >97.0% (GC) $C_{11}H_{14}O_3$=194.23 [35826-59-6] MFCD00084855 Beil. **10**(1)71	5g	65.00
	TCI-M0808	**2-Methyl-3-isopropoxypyrazine**, >95.0% (GC) $C_8H_{12}N_2O$=152.20 d 1.00 [94089-22-2] MFCD00059772 COMBUSTIBLE LIQUID IRRITANT	1g 5g	43.00 149.00
	TCI-M0849	**2-Methyl-5-isopropylaniline**, >93.0% (GC) $C_{10}H_{15}N$=149.24 d 0.95 [2051-53-8] MFCD00044503 Beil. **12**(3)2733 SDBS 18151	1g 5g	178.00 562.00
	TCI-C0799	**2-Methylisopropylbenzene** *see o*-Cymene p. 758	0.1mL	76.80
	TCI-C0798	**3-Methylisopropylbenzene**, >99.0% (GC) *see m*-Cymene p. 758	0.1mL 1mL	37.00 191.00
	TCI-C0513	**4-Methylisopropylbenzene**, >95.0% (GC) *see p*-Cymene p. 758	25mL 500mL	16.00 36.80
	TCI-M0407	**(+)-1-Methyl-4-isopropylidene-3-cyclohexanone**, >95.0% (GC) *see* (+)-Pulegone p. 2072	10mL 25mL	60.80 111.20
	TCI-D2562	**(+)-Methyl 2,3-*O*-Isopropylidene-D-glycerate**, >98.0% (GC) *see* Methyl (*R*)-(+)-2,2-Dimethyl-1,3-dioxolane-4-carboxylate p. 1703	5g 25g	160.00 555.00
	TCI-M0298	**1-Methylisoquinoline**, >98.0% (GC)(T) $C_{10}H_9N$=143.19 Bp 255°C(Lit.) Fp 102°C d 1.08 [1721-93-3] MFCD00006902 Beil. **20**(3/4)3505 SDBS 1832 IRRITANT	100mg 1g	16.00 68.80
CH_3NCS	TCI-I0189	**Methyl Isothiocyanate**, >98.0% (GC) C_2H_3NS=73.11 Frp 34°C Bp 117°C Fp 35°C [556-61-6] MFCD00004818 Beil. **4**(4)248 Merck **14**,6092 RTECS PA9625000 SDBS 7 HZ:6 HIGHLY TOXIC FLAMMABLE LIQUID IRRITANT LACHRYMATOR TSCA	25g 500g	28.00 171.00
	TCI-I0574	**Methyl 2-Isothiocyanatobenzoate**, >98.0% (GC)(T) $C_9H_7NO_2S$=193.22 Fp 126°C [16024-82-1] MFCD00041062	25g	139.00
	TCI-M0442	***S*-Methylisothiourea Sulfate** $C_4H_{12}N_4S_2{\cdot}H_2SO_4$=278.36 [867-44-7] MFCD00013055 RTECS UM9200000 HARMFUL TSCA	25g 500g	17.60 84.80
	TCI-M0411	***O*-Methylisourea Sulfate**, >98.0% (T) $C_4H_{12}N_4O_2{\cdot}H_2SO_4$=246.24 [52328-05-9] MFCD00040594 Beil. **3**,73 IRRITANT	10g 100g	31.50 185.40
	TCI-I0198	**Methyl Isovalerate**, >98.0% (GC) $C_6H_{12}O_2$=116.16 Bp 118°C Fp 22°C d 0.88 [556-24-1] MFCD00042866 Beil. **2**(4)897 Merck **14**,6093 RTECS NY1510000 SDBS 2885 HZ:3 FLAMMABLE LIQUID TSCA	25g 500g	18.40 79.20

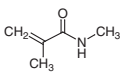
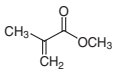
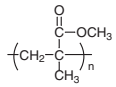
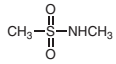
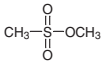
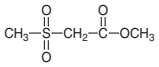
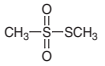
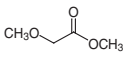
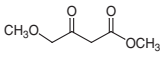
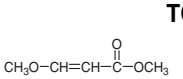
			$
	TCI-M0813	**5-Methylisoxazole**, >95.0% (GC) C_4H_5NO=83.09 Bp 122°C(Lit.) d 1.02 [5765-44-6] MFCD00003152 Beil. **27**,16 Fieser **9**,309 SDBS 9666 HZ:3 FLAMMABLE LIQUID TSCA	25mL 111.00
	TCI-M1740	**5-Methylisoxazole-4-carboxylic Acid**, >98.0% (HPLC)(T) $C_5H_5NO_3$=127.10 Mp 147°C [42831-50-5] Beil. **27**(3/4)4002 IRRITANT	25g 88.00
	TCI-I0269	**β-Methyl Itaconate**, >98.0% (GC)(T) *see* Monomethyl Itaconate p. 1803	25g 52.00 500g 425.00
	TCI-M1068	**Methyl Jasmonate**, (mixture of isomers), >98.0% (GC) $C_{13}H_{20}O_3$=224.30 Bp 96°C/2.7mmHg(Lit.) Fp 156°C d 1.02 [39924-52-2] MFCD00151382 TSCA	5g 79.20 25g 258.40
	TCI-M0346	**Methylketole**, >99.0% (GC) *see* 2-Methylindole p. 1728	25g 44.00 500g 234.00
	TCI-M0812	**Methyl 3-Keto-5-methoxyvalerate**, >96.0% (GC) *see* Methyl 5-Methoxy-3-oxovalerate p. 1737	1g 68.80 5g 221.60
	TCI-L0004	**Methyl Lactate**, >98.0% (GC) $C_4H_8O_3$=104.11 Bp 144°C Fp 54°C d 1.09 [547-64-8] MFCD00066367 Beil. **3**(4)640 Merck **14**,6094 RTECS OD5670000 SDBS 3026 HZ:3 COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	25mL 20.00 500mL 82.00
	TCI-L0136	**Methyl D-(+)-Lactate**, >98.0% (GC); EE>97.0% (GC) $C_4H_8O_3$=104.11 Bp 33°C/8.3mmHg Fp 56°C d 1.10 $[\alpha]_D^{20}$(neat) 8° [17392-83-5] MFCD00004517 Beil. **3**(4)449 Merck **14**,6094 HZ:3 COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE	5g 57.00 25g 183.00
	TCI-L0163	**Methyl L-(-)-Lactate**, >98.0% (GC); EE>97.0% (GC) $C_4H_8O_3$=104.11 Bp 140°C(Lit.) Fp 49°C d 1.10 $[\alpha]_D^{20}$(neat) -8.2° [27871-49-4] MFCD00064265 Beil. **3**(3)445 SDBS 41227 HZ:3 FLAMMABLE LIQUID MOISTURE SENSITIVE TSCA	25g 21.00 500g 122.00
	TCI-M0360	**2-Methyllactic Acid**, >98.0% (T) *see* 2-Hydroxyisobutyric Acid p. 1445	25g 43.00 500g 365.00
	TCI-M0361	**2-Methyl-lactonitrile**, >96.0% (T) *see* Acetone Cyanohydrin p. 20	25mL 24.00 500mL 86.00
	TCI-L0015	**Methyl Laurate**, >98.0% (GC) $C_{13}H_{26}O_2$=214.35 Bp 262°C(Lit.) Mp 5°C(Lit.) Fp 134°C d 0.87 [111-82-0] MFCD00008966 Beil. **2**(4)1090 RTECS OF0670000 SDBS 2808 HARMFUL TSCA	25mL 17.00 500mL 50.00
	TCI-S0309	**Methyl Laurate**, [Standard Material for GC], >99.5% (GC) $C_{13}H_{26}O_2$=214.35 Bp 262°C(Lit.) Mp 5°C(Lit.) Fp 134°C d 0.87 [111-82-0] MFCD00008966 Beil. **2**(4)1090 RTECS OF0670000 SDBS 2808 TSCA	5mL 111.00
	TCI-L0044	**Methyl Levulinate**, >99.0% (GC) $C_6H_{10}O_3$=130.14 Bp 196°C Fp 72°C d 1.05 [624-45-3] MFCD00017499 Beil. **3**(4)1562 SDBS 4575 COMBUSTIBLE LIQUID IRRITANT	25g 36.80 500g 298.40
	TCI-M1058	**α-Methyllevulinic Acid**, >98.0% (GC) $C_6H_{10}O_3$=130.14 Bp 165°C/40mmHg(Lit.) d 1.09 [6641-83-4] MFCD00143584 SDBS 19170	5g 252.00
	TCI-M1057	**β-Methyllevulinic Acid**, >98.0% (GC)(T) $C_6H_{10}O_3$=130.14 Bp 242°C(Lit.) Mp 32°C [6628-79-1] MFCD00143691 SDBS 19169 HYGROSCOPIC	5g 262.00 25g 889.00
	TCI-L0112	**Methyl Lignocerate**, >98.0% (GC) $C_{25}H_{50}O_2$=382.67 Bp 232°C/3.8mmHg(Lit.) Mp 60°C [2442-49-1] MFCD00009351 SDBS 7702	1g 68.00 5g 184.00

				$
	TCI-L0078	**Methyl Linoleate**, >95.0% (GC) $C_{19}H_{34}O_2$=294.48 Fp 200°C d 0.89 [112-63-0] MFCD00009534 Beil. **2**(4)1756 Merck **14**,6095 SDBS 10529 AIR SENSITIVE LIGHT SENSITIVE TSCA	**25mL** **500mL**	**71.00** **616.00**
	TCI-S0325	**Methyl Linoleate**, [Standard Material for GC], >99.0% (GC) $C_{19}H_{34}O_2$=294.48 Fp 200°C d 0.89 [112-63-0] MFCD00009534 Beil. **2**(4)1756 Merck **14**,6095 SDBS 10529 0 ~ 10 °C IRRITANT TSCA	**1g** **5g**	**72.00** **187.00**
	TCI-S0324	**Methyl Linolenate**, [Standard Material for GC], >98.0% (GC) $C_{19}H_{32}O_2$=292.46 [301-00-8] MFCD00135851 Beil. **2**,500 SDBS 1037 0 ~ 10 °C LIGHT SENSITIVE AIR SENSITIVE TSCA	**1g**	**241.00**
	TCI-L0051	**Methyl Linolenate**, >70.0% (GC) $C_{19}H_{32}O_2$=292.46 Bp 207°C/14mmHg d 0.90 [301-00-8] MFCD00135851 Beil. **2**,500 SDBS 1037 AIR SENSITIVE LIGHT SENSITIVE TSCA	**25mL**	**109.00**
CH_3MgBr	TCI-M0362	**Methylmagnesium Bromide**, (12% in Tetrahydrofuran, *ca*. 1mol/L) CH_3BrMg=119.24 d 0.99 [75-16-1] MFCD00000041 HZ:4 WATER REACTIVE FLAMMABLE LIQUID CORROSIVE HARMFUL TSCA	**250g**	**96.00**
CH_3MgBr	TCI-M0785	**Methylmagnesium Bromide**, (35% in Ethyl Ether, *ca*. 3mol/L) CH_3BrMg=119.24 Fp -40°C [75-16-1] MFCD00000041 RTECS OM3700000 HZ:4 WATER REACTIVE FLAMMABLE LIQUID CORROSIVE PYROPHORIC TSCA	**250g**	**119.00**
CH_3MgI	TCI-M0364	**Methylmagnesium Iodide**, (33% in Ethyl Ether, *ca*. 2mol/L) CH_3IMg=166.24 [917-64-6] MFCD00001026 HZ:4 WATER REACTIVE FLAMMABLE LIQUID MOISTURE SENSITIVE TSCA	**100g**	**95.20**
	TCI-M0012	**Methyl Maleate**, >95.0% (GC) *see* Dimethyl Maleate p. 1046	**25mL** **500mL**	**18.00** **35.00**
	TCI-C0363	**Methylmaleic Acid**, >98.0% (GC)(T) *see* Citraconic Acid p. 699	**25g** **500g**	**19.00** **173.00**
NEW	TCI-M2182	**Methylmaleic Acid Hydrazide**, >98.0% (GC) *see* Methylmaleic Hydrazide p. 1734	**5g** **25g**	**82.00** **257.00**
	TCI-M1000	***N*-Methylmaleic Acid Monoamide**, >98.0% (T) $C_5H_7NO_3$=129.12 Mp 150°C [6936-48-7] MFCD00014012 SDBS 19941	**25g**	**99.00**
	TCI-M0365	**Methylmaleic Anhydride**, >98.0% (GC) *see* Citraconic Anhydride p. 699	**25g** **500g**	**25.20** **210.60**
NEW	TCI-M2182	**Methylmaleic Hydrazide**, >98.0% (GC) $C_5H_6N_2O_2$=126.12 Mp 287°C(Lit.) [5754-18-7] MFCD00067746	**5g** **25g**	**82.00** **257.00**
	TCI-M0807	***N*-Methylmaleimide**, >97.0% (GC)(N) $C_5H_5NO_2$=111.10 Mp 97°C [930-88-1] MFCD00005508 Beil. **21**,399 RTECS ON5600000 SDBS 13461 HZ:8 CORROSIVE HARMFUL SENSITIZER	**25g** **500g**	**96.00** **899.00**
	TCI-C1200	**D-(-)-2-Methylmalic Acid**, >97.0% (T) *see* D-(-)-Citramalic Acid p. 700	**Price on Request**	
	TCI-M0030	**Methyl Malonate**, >98.0% (GC) *see* Dimethyl Malonate p. 1046	**25g** **500g**	**16.00** **41.00**
	TCI-M0568	**Methylmalonic Acid**, >98.0% (T) $C_4H_6O_4$=118.09 Mp 135°C [516-05-2] MFCD00002656 Beil. **2**,627 RTECS OO1400000 SDBS 5318 HARMFUL IRRITANT	**10g** **25g** **100g**	**43.00** **80.00** **214.00**
	TCI-M0366	**Methylmalonic Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl Methylmalonate p. 921	**25mL** **500mL**	**20.80** **152.00**

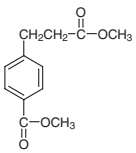
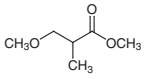
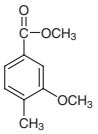
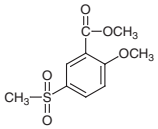
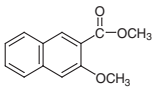
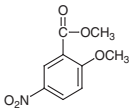
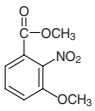
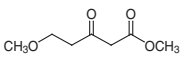
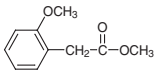
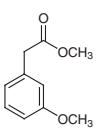
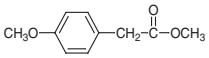
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-M0040	**Methyl DL-Mandelate**, >98.0% (GC) $C_9H_{10}O_3$=166.18 Bp 250°C(Lit.) Mp 56°C [4358-87-6] MFCD00004493 Beil. **10**,202 SDBS 10740 TSCA	25g 500g	41.60 360.00
	TCI-M1349	**Methyl D-(-)-Mandelate**, >98.0% (GC); EE>98.0% (HPLC) $C_9H_{10}O_3$=166.18 $[\alpha]_D^{20}$(c=1,MeOH) -145° [20698-91-3] MFCD00064247 Beil. **10**(4)568	1g 5g	30.40 79.20
	TCI-M1350	**Methyl L-(+)-Mandelate**, >98.0% (GC); EE>95.0% (HPLC) $C_9H_{10}O_3$=166.18 Bp 138°C/16mmHg(Lit.) Mp 55°C $[\alpha]_D^{20}$(c=1,MeOH) 140° [21210-43-5] MFCD00064246 Beil. **10**(4)568	1g 5g	32.00 95.20
	TCI-M0837	**DL-*O*-Methylmandelic Acid**, >98.0% (GC)(T) *see* DL-α-Methoxyphenylacetic Acid p. 1643	5g 25g	83.00 269.00
	TCI-M0368	**Methyl α-D-Mannopyranoside**, >98.0% (GC) $C_7H_{14}O_6$=194.18 Mp 192°C $[\alpha]_D^{20}$(c=4,H_2O) 79.5° [617-04-9] MFCD00063262	25g 250g	49.50 257.40
	TCI-M0368	**α-Methyl-D-mannoside**, >98.0% (GC) *see* Methyl α-D-Mannopyranoside p. 1735	25g 250g	49.50 257.40
	TCI-M0368	**Methyl α-D-Mannoside**, >98.0% (GC) *see* Methyl α-D-Mannopyranoside p. 1735	25g 250g	49.50 257.40
	TCI-H0566	**Methyl Margarate**, >97.0% (GC) *see* Methyl Heptadecanoate p. 1719	5g 25g	50.00 139.00
	TCI-T0812	**Methyl Melissate**, >95.0% (GC) *see* Methyl Triacontanate p. 1792	100mg 1g	101.00 558.00
CH_3SNa	TCI-M0096	**Methyl Mercaptan Sodium Salt**, (*ca.* 15% in Water) CH_3NaS=70.08 Fp 50°C [5188-07-8] MFCD00174316 Merck **14**,5956 HZ:8 CORROSIVE COMBUSTIBLE LIQUID TSCA	25g 500g	31.00 128.00
NEW	TCI-M2236	**(Methylmercapto)acetaldehyde Dimethyl Acetal**, >98.0% (GC) *see* (Methylthio)acetaldehyde Dimethyl Acetal p. 1785	5g 25g	39.00 121.00
	TCI-T1287	**Methyl Mercaptoacetate**, >98.0% (GC) *see* Methyl Thioglycolate p. 1788	25g 500g	16.00 71.20
	TCI-M0739	**4-Methylmercaptobenzaldehyde**, >95.0% (GC) *see* 4-(Methylthio)benzaldehyde p. 1786	25g 250g	30.00 153.00
	TCI-M0438	**2-Methylmercaptobenzimidazole**, >99.0% (HPLC)(T) *see* 2-(Methylthio)benzimidazole p. 1786	5g 25g	40.00 91.00
	TCI-M1881	**Methyl 2-Mercaptobenzoate**, >97.0% (GC) *see* Methyl Thiosalicylate p. 1790	5g 25g	68.00 215.00
	TCI-M0439	**2-Methylmercaptobenzothiazole**, >98.0% (GC) *see* 2-(Methylthio)benzothiazole p. 1787	25g 500g	40.00 329.00
	TCI-M1113	**3-Methylmercapto-2-butanone** *see* 3-Methylthio-2-butanone p. 1787	25mL	52.00
	TCI-M0685	**2-Methylmercapto-3-methylpyrazine**, >99.0% (GC) *see* 2-Methyl-3-(methylthio)pyrazine p. 1740	1mL	81.00
	TCI-M0875	**Methylmercaptomethyl *p*-Tolyl Sulfone**, >98.0% (GC) *see* Methylthiomethyl *p*-Tolyl Sulfone p. 1788	5g 25g	98.00 345.00
	TCI-M0951	**3-(Methylmercapto)propionaldehyde**, >97.0% (GC) *see* 3-(Methylthio)propionaldehyde p. 1789	25g	88.80
$HSCH_2CH_2-\overset{O}{\overset{\|}{C}}-OCH_3$	TCI-M1434	**Methyl 3-Mercaptopropionate**, >98.0% (GC) $C_4H_8O_2S$=120.17 Fp 64°C [2935-90-2] MFCD00004895 Beil. **3**(2)214 RTECS UA2465980 HZ:3 COMBUSTIBLE LIQUID TOXIC IRRITANT TSCA	25g 500g	18.90 107.10
	TCI-M0811	**3-(Methylmercapto)propionic Acid**, >98.0% (GC) *see* 3-(Methylthio)propionic Acid p. 1789	25g 500g	40.00 320.00

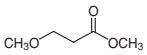
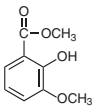
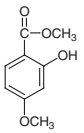
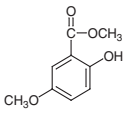
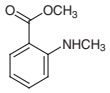
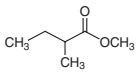
M

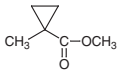
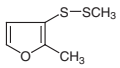
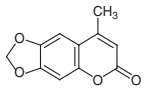
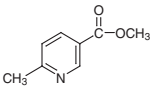
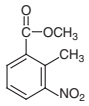
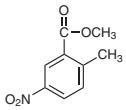
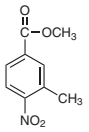
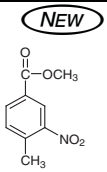
				$
	TCI-M0806	**3-(Methylmercapto)propionyl Chloride**, >98.0% (T) *see* 3-(Methylthio)propionyl Chloride p. 1789	25mL 500mL	74.00 642.00
	TCI-M0735	**3-Methylmercaptopropyl Alcohol**, >99.0% (GC) *see* Methionol p. 1618	10g 25g	68.00 98.00
	TCI-M0754	**3-Methylmercaptopropylamine**, >98.0% (GC)(T) *see* 3-Methylthiopropylamine p. 1789	5mL 25mL	67.00 193.00
	TCI-M1262	**2-(Methylmercapto)-2-thiazoline**, >98.0% (GC) *see* 2-(Methylthio)-2-thiazoline p. 1790	5g 25g	75.00 226.00
	TCI-M0800	***N*-Methylmethacrylamide**, (stabilized with HQ), >98.0% (T) C_5H_9NO=99.13 Bp 110°C/10mmHg(Lit.) d 0.97 [3887-02-3] MFCD00048115	25mL	121.00
	TCI-M0087	**Methyl Methacrylate**, (stabilized with 6-*tert*-Butyl-2,4-xylenol), >99.8% (GC) $C_5H_8O_2$=100.12 Bp 100°C Fp 9°C d 0.94 [80-62-6] MFCD00008587 Beil. **2**(2)398 Merck **14**,5941 RTECS OZ5075000 SDBS 1425 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT ENVIRONMENTAL HAZARD TSCA	25mL 500mL	16.00 21.00
	TCI-M0088	**Methyl Methacrylate Polymer** $[C_5H_8O_2]_n$ [9011-14-7] MFCD00134349 RTECS TR0400000 POSSIBLE CARCINOGEN HARMFUL TSCA	25g 500g	16.00 51.00
NEW 	TCI-M2170	***N*-Methylmethanesulfonamide**, >98.0% (GC)(N) $C_2H_7NO_2S$=109.14 Bp 118°C/0.3mmHg(Lit.) d 1.28 [1184-85-6] MFCD00776277 RTECS PB0476750	25g	105.00
	TCI-M0369	**Methyl Methanesulfonate**, >98.0% (GC) $C_2H_6O_3S$=110.13 Fp 104°C d 1.30 [66-27-3] MFCD00007557 Beil. **4**,4 Merck **14**,6097 RTECS PB2625000 SDBS 4248 HZ:6 TOXIC IRRITANT CARCINOGEN TSCA	25g	77.00
	TCI-M1332	**Methyl Methanesulfonylacetate**, >98.0% (GC) $C_4H_8O_4S$=152.16 Mp 62°C [62020-09-1] MFCD00051842 HARMFUL IRRITANT	5g	126.00
	TCI-M1382	***S*-Methyl Methanethiosulfonate**, >95.0% (GC) $C_2H_6O_2S_2$=126.19 Bp 125°C/27mmHg(Lit.) Fp 87°C d 1.35 [2949-92-0] MFCD00007565 Beil. **4**(4)31 Fieser **12**,325 RTECS PB2765000 HZ:9 STENCH COMBUSTIBLE LIQUID IRRITANT HARMFUL TSCA	25g	170.00
	TCI-M0644	***S*-Methylmethioninesulfonium Chloride**, >99.0% (T) *see* DL-Methionine Methylsulfonium Chloride p. 1618	25g 500g	38.00 279.00
	TCI-M0863	**Methyl Methoxyacetate**, >95.0% (GC) $C_4H_8O_3$=104.11 Bp 132°C(Lit.) Fp 35°C d 1.05 [6290-49-9] MFCD00008451 Beil. **3**(3)379 RTECS AI8910000 SDBS 18286 HZ:3 COMBUSTIBLE LIQUID TSCA	25mL 500mL	52.00 250.00
	TCI-M1031	**Methyl 4-Methoxyacetoacetate**, >97.0% (GC) $C_6H_{10}O_4$=146.14 Bp 113°C/26mmHg(Lit.) Fp 89°C d 1.13 [41051-15-4] MFCD00010183 Beil. **3**(4)1939 SDBS 18991 IRRITANT COMBUSTIBLE LIQUID TSCA	5g 25g	39.60 117.90
	TCI-M0995	**Methyl 3-Methoxyacrylate**, >95.0% (GC) $C_5H_8O_3$=116.12 Bp 56°C/18mmHg(Lit.) Fp 65°C d 1.07 [34846-90-7] MFCD00128206 IRRITANT COMBUSTIBLE LIQUID LACHRYMATOR	25mL 500mL	27.00 213.00
	TCI-A0483	**Methyl 2-Methoxybenzoate**, >99.0% (GC) *see* Methyl *o*-Anisate p. 1670	25mL 500mL	43.00 320.00
	TCI-A1380	**Methyl 3-Methoxybenzoate**, >99.0% (GC) *see* Methyl *m*-Anisate p. 1670	25g	86.00
	TCI-A1125	**Methyl 4-Methoxybenzoate** *see* Methyl *p*-Anisate p. 1670	25g 500g	34.40 297.60

M

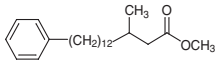
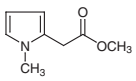
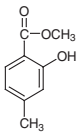
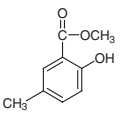
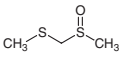
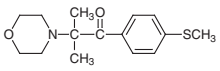
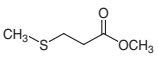
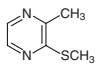
			$
	**TCI-C1029**	**Methyl 3-(4-Methoxycarbonylphenyl)propionate**, >98.0% (T) $C_{12}H_{14}O_4$=222.24 Mp 33°C [40912-11-6] MFCD00059305 0 ~ 10 °C	5g 104.00 25g 355.00
	**TCI-M1191**	**Methyl 3-Methoxyisobutyrate**, >97.0% (GC) $C_6H_{12}O_3$=132.16 Bp 148°C Fp 46°C d 0.98 [3852-11-7] MFCD00671553 SDBS 19673 HZ:3 FLAMMABLE LIQUID	25mL 23.00 500mL 68.00
	**TCI-M1427**	**Methyl 3-Methoxy-4-methylbenzoate**, >98.0% (GC) $C_{10}H_{12}O_3$=180.20 [3556-83-0] MFCD00082710 Beil. **10**(2)140	5g 58.00 25g 151.00
	TCI-M1191	**Methyl 3-Methoxy-2-methylpropionate**, >97.0% (GC) *see* Methyl 3-Methoxyisobutyrate p. 1737	25mL 23.00 500mL 68.00
	**TCI-M1963**	**Methyl 2-Methoxy-5-(methylsulfonyl)benzoate**, >98.0% (GC) $C_{10}H_{12}O_5S$=244.26 Mp 117°C [63484-12-8] MFCD01317545	5g 70.00 25g 204.00
	**TCI-M1462**	**Methyl 3-Methoxy-2-naphthoate**, >98.0% (GC) $C_{13}H_{12}O_3$=216.24 Bp 217°C/30mmHg(Lit.) Mp 49°C(Lit.) [13041-60-6] MFCD00454253	5g 153.00
	**TCI-M1437**	**Methyl 2-Methoxy-5-nitrobenzoate**, >98.0% (GC) $C_9H_9NO_5$=211.17 Mp 101°C [34841-11-7] MFCD00673023 Beil. **10**(4)259	5g 98.00
	**TCI-M1364**	**Methyl 3-Methoxy-2-nitrobenzoate**, >98.0% (GC) $C_9H_9NO_5$=211.17 Mp 142°C [5307-17-5] MFCD00051968	1g 66.00 5g 203.00
	TCI-M1306	***N*-Methyl-1-methoxy-2-nitroethenamine**, >96.0% (HPLC) *see* 1-Methoxy-1-methylamino-2-nitroethylene p. 1633	5g 33.00 25g 98.00
	**TCI-M0812**	**Methyl 5-Methoxy-3-oxovalerate**, >96.0% (GC) $C_7H_{12}O_4$=160.17 Bp 69°C/1mmHg(Lit.) Fp 104°C d 1.10 [62462-05-9] MFCD00042840 Fieser **9**,314 SDBS 21466	1g 68.80 5g 221.60
	**TCI-M1329**	**Methyl 2-Methoxyphenylacetate**, >98.0% (GC) $C_{10}H_{12}O_3$=180.20 d 1.12 [27798-60-3] MFCD02093479 COMBUSTIBLE LIQUID	25g 113.00
	**TCI-M1331**	**Methyl 3-Methoxyphenylacetate**, >98.0% (GC) $C_{10}H_{12}O_3$=180.20 d 1.12 [18927-05-4] MFCD00017205	5g 78.00 25g 236.00
	**TCI-M1330**	**Methyl 4-Methoxyphenylacetate** $C_{10}H_{12}O_3$=180.20 d 1.12 [23786-14-3] MFCD00008454 Beil. **10**,191 HZ:3 COMBUSTIBLE LIQUID	25g 65.60 500g 491.20

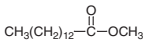
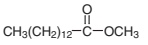
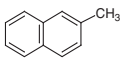
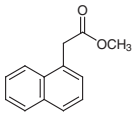
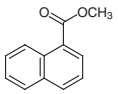
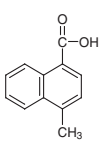
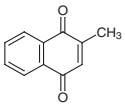
M

				$
	TCI-A5309	**2-Methyl-6-(4-methoxyphenyl)-3,7-dihydroimidazo[1,2-*a*]pyrazin-3-one Hydrochloride**, >98.0% (HPLC) *see* MCLA p. 1597	10mg	152.00
	TCI-M0962	**Methyl 3-Methoxypropionate**, >99.0% (GC) $C_5H_{10}O_3$=118.13 Bp 144°C(Lit.) Fp 47°C d 1.01 [3852-09-03] MFCD00059085 Beil. **3**,297 RTECS UF5274000 SDBS 19926 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25mL 500mL	24.00 92.80
NEW 	TCI-M2167	**Methyl 3-Methoxysalicylate**, >98.0% (GC) $C_9H_{10}O_4$=182.18 Mp 68°C λmax(Dioxane) 320nm(Lit.) [6342-70-7] MFCD00239511 Beil. **10**(4)1416	5g 25g	33.00 98.00
	TCI-M1797	**Methyl 4-Methoxysalicylate**, >98.0% (GC) $C_9H_{10}O_4$=182.18 Bp 134°C/7mmHg(Lit.) Mp 50°C [5446-02-06] MFCD00008424 Beil. **10**(4)1424 IRRITANT	25g	86.40
NEW 	TCI-M2127	**Methyl 5-Methoxysalicylate**, >98.0% (GC) $C_9H_{10}O_4$=182.18 Bp 240°C(Lit.) d 1.23 λmax(CH_3CN) 334nm(Lit.) [2905-82-0] MFCD00017185 Beil. **10**(3)1386 SDBS 52826	5g 25g	66.40 196.80
	TCI-M1942	**Methyl 2-Methoxy-5-sulfamoylbenzoate**, >98.0% (HPLC) *see* Methyl 5-(Aminosulfonyl)-2-methoxybenzoate p. 1669	25g	84.60
	TCI-M1427	**Methyl 3-Methoxy-*p*-toluate**, >98.0% (GC) *see* Methyl 3-Methoxy-4-methylbenzoate p. 1737	5g 25g	58.00 151.00
	TCI-M0155	**Methyl *N*-Methyl-2-aminobenzoate**, >95.0% (GC) *see* Methyl *N*-Methylanthranilate p. 1738	25g 500g	32.00 304.00
	TCI-M1427	**Methyl 4-Methyl-*m*-anisate**, >98.0% (GC) *see* Methyl 3-Methoxy-4-methylbenzoate p. 1737	5g 25g	58.00 151.00
	TCI-M0155	**Methyl *N*-Methylanthranilate**, >95.0% (GC) $C_9H_{11}NO_2$=165.19 Bp 255°C Fp 138°C d 1.13 [85-91-6] MFCD00017183 Beil. **14**(3)895 RTECS CB3500000 SDBS 2639 IRRITANT TSCA	25g 500g	32.00 304.00
	TCI-M1407	**Methyl β-Methylbenzenepentadecanoate**, >95.0% (GC) *see* Methyl 3-Methyl-15-phenylpentadecanoate p. 1740	100mg	263.00
	TCI-T0297	**Methyl 4-Methylbenzoate**, >98.0% (GC) *see* Methyl *p*-Toluate p. 1791	25g 500g	14.40 111.20
	TCI-M1809	**Methyl 4'-Methylbiphenyl-2-carboxylate**, >98.0% (GC) *see* Methyl 2-(*p*-Tolyl)benzoate p. 1792	5g 25g	49.00 151.00
	TCI-A1126	**Methyl (*Z*)-2-Methyl-2-butenoate**, >97.0% (GC) *see* Methyl Angelate p. 1670	25mL	88.00
	TCI-M2052	**Methyl 3-Methyl-2-butenoate**, >98.0% (GC) *see* Methyl 3,3-Dimethylacrylate p. 1702	25g	98.00
	TCI-M0234	**Methyl 1-Methylbutyl Ketone**, >98.0% (GC) *see* 3-Methyl-2-hexanone p. 1722	10mL	524.00
	TCI-M0758	**Methyl DL-2-Methylbutyrate**, >98.0% (GC) $C_6H_{12}O_2$=116.16 Bp 115°C(Lit.) Fp 21°C d 0.89 [868-57-5] MFCD00009335 HZ:3 FLAMMABLE LIQUID TSCA	25mL	27.90
	TCI-B2119	**6-Methyl-2-(4-methyl-3-cyclohexen-1-yl)-5-hepten-2-ol**, >75.0% (GC) *see* (±)-α-Bisabolol p. 287	25mL	139.00

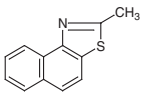
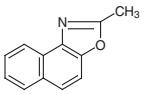
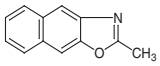
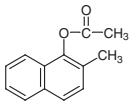
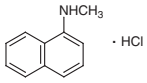
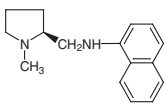
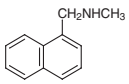
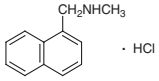
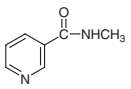
				$
	TCI-M1111	**Methyl 1-Methylcyclopropane-1-carboxylate**, >98.0% (GC) $C_6H_{10}O_2$=114.14 Bp 125°C d 0.97 [6206-25-3] MFCD00191549 Beil. **9**(4)9 HZ:3 FLAMMABLE LIQUID HARMFUL	10mL	148.00
	TCI-M1837	**2-Methyl-3-(methyldithio)furan**, >98.0% (GC) $C_6H_8OS_2$=160.25 Bp 37°C/36mmHg(Lit.) Fp 84°C d 1.17 [65505-17-1] MFCD00038643 RTECS JO1975000 HZ:6 TOXIC COMBUSTIBLE LIQUID STENCH	1g 5g	48.00 147.00
	TCI-M0971	**4-Methyl-6,7-methylenedioxycoumarin** $C_{11}H_8O_4$=204.18 Mp 181°C MFCD00143343	1g	108.00
	TCI-M0235	**7-Methyl-3-methylene-1,6-octadiene**, (stabilized with BHT), >70.0% (GC) *see* Myrcene p. 1811	25mL 500mL	18.40 91.20
	TCI-I0269	**4-Methyl Methylenesuccinate**, >98.0% (GC)(T) *see* Monomethyl Itaconate p. 1803	25g 500g	52.00 425.00
	TCI-M1837	**Methyl 2-Methyl-3-furyl Disulfide**, >98.0% (GC) *see* 2-Methyl-3-(methyldithio)furan p. 1739	1g 5g	48.00 147.00
	TCI-M0278	**Methyl 3-Methylhexyl Ketone**, >80.0% (GC) *see* 5-Methyl-2-octanone p. 1750	25mL 500mL	69.00 558.00
	TCI-A1126	**Methyl 2-Methylisocrotonate**, >97.0% (GC) *see* Methyl Angelate p. 1670	25mL	88.00
	TCI-M1893	**Methyl 6-Methylnicotinate**, >98.0% (GC)(T) $C_8H_9NO_2$=151.17 Bp 160°C/106mmHg(Lit.) Mp 34°C [5470-70-2] MFCD00006340 Beil. **22**(5)2,335 IRRITANT	5g 25g	88.00 299.00
NEW 	TCI-M2144	**Methyl 2-Methyl-3-nitrobenzoate**, >98.0% (GC) $C_9H_9NO_4$=195.17 Mp 67°C [59382-59-1] MFCD00082564 Beil. **9**(4)1710	5g 25g	40.00 119.00
NEW 	TCI-M2220	**Methyl 2-Methyl-5-nitrobenzoate**, >98.0% (GC) $C_9H_9NO_4$=195.17 Mp 69°C [77324-87-9]	5g 25g	44.00 131.00
NEW 	TCI-M2145	**Methyl 3-Methyl-4-nitrobenzoate**, >98.0% (GC) $C_9H_9NO_4$=195.17 Mp 81°C [24078-21-5] MFCD00085640 Beil. **9**,481 HARMFUL	5g 25g	51.00 154.00
NEW 	TCI-M2146	**Methyl 4-Methyl-3-nitrobenzoate**, >98.0% (GC) $C_9H_9NO_4$=195.17 Mp 51°C [7356-11-8] MFCD00130054 Beil. **9**(4)1746 TSCA	5g 25g	40.00 119.00
	TCI-I0592	**Methyl 4-Methyl-3-oxovalerate**, >97.0% (GC) *see* Methyl Isobutyrylacetate p. 1731	25g	61.00
	TCI-M0700	**Methyl 4-Methylpentyl Ketone**, >98.0% (GC) *see* 6-Methyl-2-heptanone p. 1720	5mL 25mL	69.00 202.00
NEW	TCI-A2357	**(*R*)-*N*-Methyl-3-(2-methylphenoxy)-3-phenylpropylamine Hydrochω⅓åoride**, >98.0% (HPLC)(T) *see* Atomoxetine Hydrochloride p. 204	100mg 1g	87.00 500.00

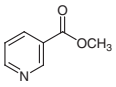
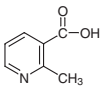
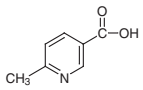
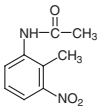
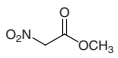
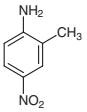
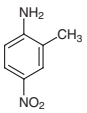
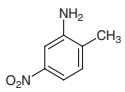
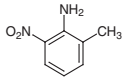
M

				$
	TCI-M0783	**Methyl 4-Methylphenylacetate**, >99.0% (GC) *see* Methyl *p*-Tolylacetate p. 1791	25g	170.00
	TCI-M1809	**Methyl 2-(4-Methylphenyl)benzoate**, >98.0% (GC) *see* Methyl 2-(*p*-Tolyl)benzoate p. 1792	5g 25g	49.00 151.00
	TCI-M1407	**Methyl 3-Methyl-15-phenylpentadecanoate**, >95.0% (GC) $C_{23}H_{38}O_2$=346.56 Bp 205°C/0.3mmHg d 0.93 [116754-85-9] MFCD04038423	100mg	263.00
	TCI-M1893	**Methyl 6-Methylpyridine-3-carboxylate**, >98.0% (GC)(T) *see* Methyl 6-Methylnicotinate p. 1739	5g 25g	88.00 299.00
	TCI-M0846	**Methyl 1-Methylpyrrole-2-acetate**, >97.0% (GC) $C_8H_{11}NO_2$=153.18 Bp 85°C/2mmHg(Lit.) Fp 106°C d 1.09 [51856-79-2] MFCD00009752 SDBS 18087 IRRITANT	25mL	127.00
	TCI-M1584	**Methyl 4-Methylsalicylate**, >98.0% (GC) $C_9H_{10}O_3$=166.18 Frp 28°C Bp 242°C(Lit.) [4670-56-8] MFCD00020130 Beil. **10**(2)139 IRRITANT	5g 25g	53.00 138.00
	TCI-M1353	**Methyl 5-Methylsalicylate**, >96.0% (GC) $C_9H_{10}O_3$=166.18 Bp 242°C(Lit.) Fp 108°C d 1.15 [22717-57-3] MFCD00016485 Beil. **10**(1)99 IRRITANT TSCA	5g 25g	81.00 212.00
	TCI-M0805	**Methyl (Methylsulfinyl)methyl Sulfide**, >95.0% (GC) $C_3H_8OS_2$=124.22 Bp 93°C/2.5mmHg(Lit.) Fp 136°C d 1.22 [33577-16-1] MFCD00002091 Fieser **9**,314 SDBS 15395 HYGROSCOPIC TSCA	5g 25g	61.00 185.00
	TCI-M1838	**2-Methyl-3-(methylthio)furan**, >98.0% (GC) C_6H_8OS=128.19 Fp 59°C d 1.07 [63012-97-5] MFCD03701635 HZ:3 COMBUSTIBLE LIQUID STENCH	5g 25g	80.00 245.00
	TCI-M0805	**Methyl (Methylthio)methyl Sulfoxide**, >95.0% (GC) *see* Methyl (Methylsulfinyl)methyl Sulfide p. 1740	5g 25g	61.00 185.00
	TCI-M2028	**2-Methyl-4'-(methylthio)-2-morpholinopropiophenone**, >98.0% (GC)(T) $C_{15}H_{21}NO_2S$=279.40 Bp 210°C/76mmHg(Lit.) Mp 75°C [71868-10-5] MFCD00083014 HZ:9 ENVIRONMENTAL HAZARD HARMFUL LIGHT SENSITIVE TSCA	25g 500g	31.00 247.00
	TCI-M1307	***N*-Methyl-1-methylthio-2-nitroethenamine**, >99.0% (HPLC) *see* 1-Methylamino-1-methylthio-2-nitroethylene p. 1667	25g 500g	38.00 300.00
	TCI-M0531	**3-Methyl-4-(methylthio)phenol**, >95.0% (GC) *see* 4-(Methylthio)-*m*-cresol p. 1787	25g	52.00
	TCI-M2028	**2-Methyl-1-[4-(methylthio)phenyl]-2-morpholino-1-propanone**, >98.0% (GC)(T) *see* 2-Methyl-4'-(methylthio)-2-morpholinopropiophenone p. 1740	25g 500g	31.00 247.00
	TCI-M0862	**Methyl 3-(Methylthio)propionate** $C_5H_{10}O_2S$=134.19 Bp 81°C/15mmHg(Lit.) Fp 72°C d 1.07 [13532-18-8] MFCD00008565 SDBS 18256 HZ:9 STENCH COMBUSTIBLE LIQUID TSCA	25g 500g	36.80 361.60
	TCI-M0685	**2-Methyl-3-(methylthio)pyrazine**, >99.0% (GC) $C_6H_8N_2S$=140.20 Bp 104°C/23mmHg(Lit.) Fp 76°C d 1.15 [2882-20-4] MFCD00014610 SDBS 10880 TSCA	1mL	81.00
	TCI-H0940	**5-Methyl-2-methylthio-[1,2,4]triazolo[1,5-*a*]pyrimidin-7-ol**, >98.0% (HPLC) *see* 7-Hydroxy-5-methyl-2-methylthio-*s*-triazolo[1,5-*a*]pyrimidine p. 1457	25g	168.00
	TCI-M0370	**4-Methylmorpholine**, >99.0% (GC) $C_5H_{11}NO$=101.15 Bp 116°C Fp 18°C d 0.92 [109-02-4] MFCD00006175 Beil. **27**,6 Merck **14**,6277 Fieser **2**,278 RTECS QE5775000 SDBS 2117 HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL TSCA	25mL 500mL	16.00 35.20

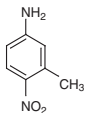
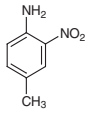
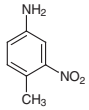
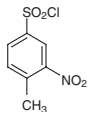
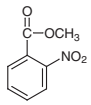
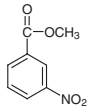
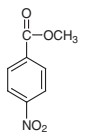
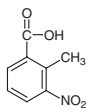
				$
	TCI-M0981	**4-Methylmorpholine *N*-Oxide**, (50% in Water, *ca*. 4.8mol/L) $C_5H_{11}NO_2$=117.15 d 1.12 [7529-22-8] MFCD00005947 Fieser **7**,244 IRRITANT TSCA	25mL 500mL	20.80 70.40
	TCI-M0482	**Methyl Myristate**, >98.0% (GC) $C_{15}H_{30}O_2$=242.40 Frp 18°C Bp 173°C/20mmHg(Lit.) Fp 157°C d 0.87 [124-10-7] MFCD00008983 Beil. **2**(4)1131 SDBS 877 TSCA	25mL 500mL	15.00 74.00
	TCI-S0310	**Methyl Myristate**, [Standard Material for GC], >99.5% (GC) $C_{15}H_{30}O_2$=242.40 Bp 173°C/20mmHg(Lit.) Fp 157°C d 0.87 [124-10-7] MFCD00008983 Beil. **2**(4)1131 SDBS 877 TSCA	5mL	123.00
	TCI-M0690	**Methylnadic Anhydride**, >80.0% (GC) *see* Methyl-5-norbornene-2,3-dicarboxylic Anhydride p. 1749	25g 500g	19.00 60.00
	TCI-M0371	**1-Methylnaphthalene**, >96.0% (GC) $C_{11}H_{10}$=142.20 Bp 241°C(Lit.) Fp 82°C d 1.03 [90-12-0] MFCD00004034 Beil. **5**,566 RTECS QJ9630000 SDBS 1347 HZ:9 COMBUSTIBLE LIQUID HARMFUL IRRITANT ENVIRONMENTAL HAZARD TSCA	25mL 500mL	16.00 112.00
	TCI-M0372	**2-Methylnaphthalene**, >96.0% (GC) $C_{11}H_{10}$=142.20 Frp 31°C [91-57-6] MFCD00004118 Beil. **5**,567 RTECS QJ9635000 SDBS 1337 HZ:9 ENVIRONMENTAL HAZARD IRRITANT HARMFUL TSCA	25g 500g	16.00 58.40
	TCI-N0570	**Methyl 1-Naphthaleneacetate**, >98.0% (GC) $C_{13}H_{12}O_2$=200.24 Bp 195°C/23mmHg(Lit.) d 1.14 [2876-78-0] MFCD00004045 Beil. **9**(4)2425 RTECS QJ1225000 SDBS 12750 HARMFUL	25g	71.10
	TCI-N0615	**Methyl 1-Naphthalenecarboxylate**, >97.0% (GC) *see* Methyl 1-Naphthoate p. 1741	25g	87.00
	TCI-M1203	**4-Methyl-1-naphthalenecarboxylic Acid**, >98.0% (T) *see* 4-Methyl-1-naphthoic Acid p. 1741	5g 25g	89.00 308.00
	TCI-N0395	**α-Methyl-1-naphthalenemethanol**, >98.0% (GC) *see* 1-(1-Naphthyl)ethanol p. 1826	1g 5g	68.80 224.00
	TCI-N0788	**α-Methyl-2-naphthalenemethanol**, >98.0% (GC) *see* 1-(2-Naphthyl)ethanol p. 1826	5g 25g	64.80 213.60
	TCI-N0784	**(*R*)-(+)-α-Methyl-2-naphthalenemethanol**, >98.0% (GC) *see* (*R*)-(+)-1-(2-Naphthyl)ethanol p. 1826	1g	171.20
	TCI-N0785	**(*S*)-(-)-α-Methyl-2-naphthalenemethanol**, >98.0% (GC) *see* (*S*)-(-)-1-(2-Naphthyl)ethanol p. 1826	1g	164.00
	TCI-N0615	**Methyl 1-Naphthoate**, >97.0% (GC) $C_{12}H_{10}O_2$=186.21 Bp 169°C/20mmHg(Lit.) d 1.17 [2459-24-7] MFCD00094243 Beil. **9**(3)3138 SDBS 19716	25g	87.00
	TCI-M1203	**4-Methyl-1-naphthoic Acid**, >98.0% (T) $C_{12}H_{10}O_2$=186.21 Mp 178°C [4488-40-8] MFCD00671557 IRRITANT	5g 25g	89.00 308.00
	TCI-M0373	**2-Methyl-1,4-naphthoquinone**, >98.0% (HPLC)(T) $C_{11}H_8O_2$=172.18 Mp 107°C [58-27-5] MFCD00001681 Beil. **7**(2)656 Merck **14**,5831 RTECS QL9100000 SDBS 2623 IRRITANT LIGHT SENSITIVE POSSIBLE CARCINOGEN TSCA	25g 250g	48.00 209.00

M

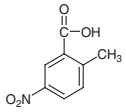
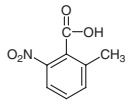
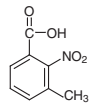
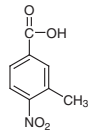
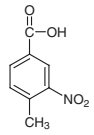
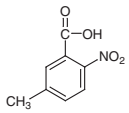
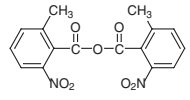
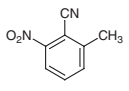
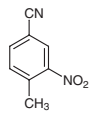
				$
	TCI-M1287	**2-Methylnaphtho[1,2-*d*]thiazole** $C_{12}H_9NS$=199.27 Bp 168°C/5.5mmHg(Lit.) Mp 96°C [2682-45-3] MFCD00004951 Beil. **27**(5)6,433 SDBS 16783 TSCA	**10g**	**116.00**
	TCI-M1290	**2-Methylnaphth[1,2-*d*]oxazole**, >98.0% (GC) $C_{12}H_9NO$=183.21 Bp 300°C(Lit.) d 1.18 [85-15-4] MFCD00051328 Beil. **27**(5)6,433 SDBS 16786 TSCA	**10g**	**145.00**
	TCI-M1289	**2-Methylnaphth[2,3-*d*]oxazole**, >97.0% (GC) $C_{12}H_9NO$=183.21 Mp 87°C [20686-66-2] MFCD00624597 SDBS 16785	**10g**	**129.00**
	TCI-M1757	**2-Methyl-1-naphthyl Acetate**, >98.0% (GC) $C_{13}H_{12}O_2$=200.24 Mp 82°C [5697-02-9] Beil. **6**(4)4338 SDBS 51766	**25g** **250g**	**46.00** **257.00**
	TCI-A0917	**2-Methyl-1-naphthylamine**, >97.0% (GC)(T) *see* 1-Amino-2-methylnaphthalene p. 143	**5g** **25g**	**65.00** **196.00**
	TCI-M1172	***N*-Methyl-1-naphthylamine Hydrochloride**, >98.0% (T) $C_{11}H_{11}N$·HCl=193.67 Mp 177°C [4643-36-1] MFCD00191555	**5g** **25g**	**81.00** **213.00**
	TCI-A1333	**2-Methyl-1-naphthylamine Hydrochloride**, >98.0% (HPLC)(N) *see* 1-Amino-2-methylnaphthalene Hydrochloride p. 143	**25g**	**207.00**
	TCI-M1097	**(*S*)-(-)-1-Methyl-2-(1-naphthylaminomethyl)pyrrolidine**, >97.0% (GC) $C_{16}H_{20}N_2$=240.35 Bp 190°C/3mmHg(Lit.) Mp 66°C [82160-07-4] MFCD00191548	**1g**	**326.00**
	TCI-M0116	**Methyl 1-Naphthyl Ether**, >98.0% (GC) *see* 1-Methoxynaphthalene p. 1638	**25g** **500g**	**37.00** **267.00**
	TCI-M0117	**Methyl 2-Naphthyl Ether**, >98.0% (GC) *see* 2-Methoxynaphthalene p. 1638	**25g** **500g**	**17.00** **78.00**
	TCI-A0052	**Methyl 1-Naphthyl Ketone**, >98.0% (GC) *see* 1'-Acetonaphthone p. 19	**25g** **500g**	**36.80** **307.20**
	TCI-A1044	**Methyl 1-Naphthyl Ketone**, >95.0% (GC) *see* 1'-Acetonaphthone p. 19	**25g** **500g**	**24.00** **201.00**
	TCI-A0053	**Methyl 2-Naphthyl Ketone**, >98.0% (GC) *see* 2'-Acetonaphthone p. 19	**25g** **500g**	**18.40** **131.20**
	TCI-M0983	***N*-Methyl-1-naphthylmethylamine**, >98.0% (T) $C_{12}H_{13}N$=171.24 Bp 90°C/0.6mmHg(Lit.) d 1.05 [14489-75-9] MFCD00144934 Beil. **12**(2)740 SDBS 11282 IRRITANT LIGHT SENSITIVE	**1g** **5g**	**44.00** **124.00**
	TCI-M0984	***N*-Methyl-1-naphthylmethylamine Hydrochloride**, >98.0% (T) $C_{12}H_{13}N$·HCl=207.70 Mp 193°C [65473-13-4] MFCD00012555 Beil. **12**(2)740 Merck **14**,9171 IRRITANT	**5g** **25g**	**72.00** **196.00**
	TCI-M1284	**2-Methyl-1-naphthyl 2-Naphthyl Ketone** *see* 2-Methyl-1,2'-dinaphthyl Ketone p. 1703	**1g** **5g**	**108.00** **320.00**
	TCI-M0374	***N*-Methylnicotinamide**, >98.0% (T) $C_7H_8N_2O$=136.15 Mp 107°C [114-33-0] MFCD00006384 Beil. **22**,40 SDBS 5698 IRRITANT	**10g** **25g**	**52.00** **89.00**

			$
	TCI-M0375	**1-Methylnicotinamide Chloride**, >98.0% (HPLC)(T) *see* 3-Carbamyl-1-methylpyridinium Chloride p. 553	5g 69.00 25g 203.00
	TCI-N0086	**Methyl Nicotinate** $C_7H_7NO_2$=137.14 Frp 40°C [93-60-7] MFCD00006388 Beil. **22**,39 Merck **14**,6100 RTECS QT1925000 SDBS 3563 IRRITANT TSCA	25g 17.60 500g 101.60
NEW 	TCI-M2089	**2-Methylnicotinic Acid**, >98.0% (GC)(T) $C_7H_7NO_2$=137.14 [3222-56-8] MFCD00013449 Beil. **22**(4)703	1g 104.00 5g 327.20
	TCI-M1894	**6-Methylnicotinic Acid**, >98.0% (GC)(T) $C_7H_7NO_2$=137.14 Mp 210°C(Lit.) [3222-47-7] MFCD00006341 Beil. **22**(5)2,335 IRRITANT	5g 101.70 25g 356.40
	TCI-T1429	***N*-Methylnicotinic Acid Betaine Hydrochloride**, >98.0% (HPLC)(T) *see* Trigonelline Hydrochloride p. 2342	5g 144.00
NEW	TCI-E0860	**2-Methylnicotinic Acid Ethyl Ester**, >98.0% (GC)(T) *see* Ethyl 2-Methylnicotinate p. 1222	5g 68.80 25g 259.20
	TCI-M1893	**6-Methylnicotinic Acid Methyl Ester**, >98.0% (GC)(T) *see* Methyl 6-Methylnicotinate p. 1739	5g 88.00 25g 299.00
NEW	TCI-E0863	**1-Methylnipecotic Acid Ethyl Ester**, >95.0% (GC)(T) *see* Ethyl 1-Methyl-3-piperidinecarboxylate p. 1223	5g 44.80 25g 127.20
	TCI-M1651	**2'-Methyl-3'-nitroacetanilide**, >98.0% (GC) $C_9H_{10}N_2O_3$=194.19 Mp 162°C [56207-36-4] Beil. **12**(3)1944	25g 149.00
	TCI-N0656	**Methyl Nitroacetate**, >95.0% (GC) $C_3H_5NO_4$=119.08 Bp 100°C/25mmHg(Lit.) Fp 95°C d 1.29 [2483-57-0] MFCD00075480 Beil. **2**(4)537 Fieser **10**,174 RTECS AJ1093000 COMBUSTIBLE LIQUID IRRITANT LIGHT SENSITIVE	5g 127.00 25g 437.00
	TCI-N0455	**2-Methyl-3-nitroaniline**, >98.0% (GC) $C_7H_8N_2O_2$=152.15 Mp 90°C [603-83-8] MFCD00007731 Beil. **12**,848 RTECS XU8200000 SDBS 5701 HZ:6 TOXIC IRRITANT POSSIBLE CARCINOGEN	25g 59.20 250g 409.60
	TCI-N0116	**2-Methyl-4-nitroaniline**, >98.0% (GC) $C_7H_8N_2O_2$=152.15 Mp 131°C [99-52-5] MFCD00007734 Beil. **12**(3)1938 CI 37100 RTECS XU8210000 SDBS 2579 HZ:6 TOXIC IRRITANT TSCA	25g 21.60 500g 105.30
	TCI-N0529	**2-Methyl-4-nitroaniline**, >99.0% (GC) $C_7H_8N_2O_2$=152.15 Mp 132°C [99-52-5] MFCD00007734 Beil. **12**(3)1938 CI 37100 RTECS XU8210000 SDBS 2579 HZ:6 TOXIC IRRITANT TSCA	25g 63.20
	TCI-N0115	**2-Methyl-5-nitroaniline**, >98.0% (GC) $C_7H_8N_2O_2$=152.15 Mp 109°C [99-55-8] MFCD00007741 Beil. **12**,844 RTECS XU8225000 SDBS 1642 HZ:6 TOXIC IRRITANT CARCINOGEN TSCA	25g 28.00 500g 238.40
	TCI-N0467	**2-Methyl-6-nitroaniline**, >99.0% (GC) $C_7H_8N_2O_2$=152.15 Bp 124°C/1mmHg(Lit.) Mp 96°C [570-24-1] MFCD00007744 Beil. **12**,843 SDBS 13469 HZ:6 TOXIC IRRITANT	25g 83.00 250g 509.00

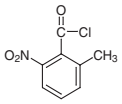
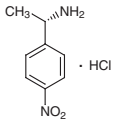
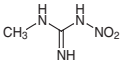
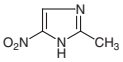
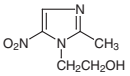
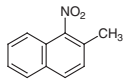
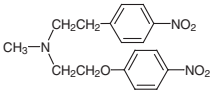
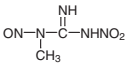
M

			$
	**TCI-M1677**	**3-Methyl-4-nitroaniline**, >97.0% (GC) $C_7H_8N_2O_2$=152.15 Mp 134°C [611-05-2] Beil. **12**(4)1861 HZ:6 TOXIC IRRITANT	**5g 78.00** **25g 209.00**
	**TCI-N0114**	**4-Methyl-2-nitroaniline**, >98.0% (GC) $C_7H_8N_2O_2$=152.15 Mp 116°C [89-62-3] MFCD00007907 Beil. **12**,1000 CI 37110 SDBS 3254 HZ:6 TOXIC IRRITANT TSCA	**25g 25.60** **500g 189.60**
	**TCI-N0278**	**4-Methyl-3-nitroaniline** $C_7H_8N_2O_2$=152.15 Mp 78°C [119-32-4] MFCD00007910 Beil. **12**,996 RTECS XU8227000 SDBS 1518 HZ:6 TOXIC IRRITANT TSCA	**25g 71.20**
	TCI-M1364	**Methyl 2-Nitro-*m*-anisate**, >98.0% (GC) *see* Methyl 3-Methoxy-2-nitrobenzoate p. 1737	**1g 66.00** **5g 203.00**
	TCI-M1437	**Methyl 5-Nitro-*o*-anisate**, >98.0% (GC) *see* Methyl 2-Methoxy-5-nitrobenzoate p. 1737	**5g 98.00**
	TCI-M1416	**2-Methyl-3-nitroanisole**, >97.0% (GC) *see* 2-Methoxy-6-nitrotoluene p. 1641	**5g 142.00** **25g 495.00**
	TCI-M1681	**2-Methyl-5-nitroanisole**, >98.0% (GC) *see* 2-Methoxy-4-nitrotoluene p. 1641	**25g 37.00** **500g 285.00**
	TCI-M1196	**3-Methyl-2-nitroanisole**, >98.0% (GC) *see* 3-Methoxy-2-nitrotoluene p. 1641	**5g 48.00** **25g 145.00**
	TCI-M1369	**3-Methyl-4-nitroanisole**, >98.0% (GC) *see* 5-Methoxy-2-nitrotoluene p. 1641	**25g 90.00**
	TCI-M1205	**4-Methyl-2-nitroanisole**, >98.0% (GC) *see* 4-Methoxy-3-nitrotoluene p. 1641	**25g 55.20**
	**TCI-N0704**	**4-Methyl-3-nitrobenzenesulfonyl Chloride**, >98.0% (GC)(T) $C_7H_6ClNO_4S$=235.64 Bp 154°C/1.5mmHg(Lit.) Mp 36°C [616-83-1] MFCD00129811 Beil. **11**(3)325 HZ:8 CORROSIVE	**5g 86.40** **25g 302.40**
	**TCI-N0158**	**Methyl 2-Nitrobenzoate**, >98.0% (GC) $C_8H_7NO_4$=181.15 Bp 275°C(Lit.) d 1.29 [606-27-9] MFCD00007136 Beil. **9**,372 SDBS 6110 TSCA	**25g 51.20**
	**TCI-N0157**	**Methyl 3-Nitrobenzoate**, >98.0% (GC) $C_8H_7NO_4$=181.15 Mp 78°C [618-95-1] MFCD00007250 Beil. **9**,378 SDBS 3528 TSCA	**25g 24.00** **500g 205.60**
	**TCI-N0159**	**Methyl 4-Nitrobenzoate**, >98.0% (GC) $C_8H_7NO_4$=181.15 Mp 96°C [619-50-1] MFCD00007350 Beil. **9**,390 RTECS DH5775000 SDBS 2583 TSCA	**25g 40.00** **500g 234.40**
	**TCI-M0892**	**2-Methyl-3-nitrobenzoic Acid**, >98.0% (T) $C_8H_7NO_4$=181.15 Mp 184°C [1975-50-4] MFCD00007160 Beil. **9**,471 SDBS 13470 TSCA	**25g 25.60**

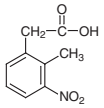
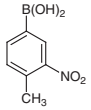
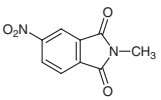
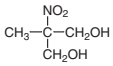
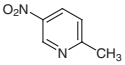
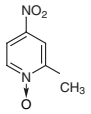
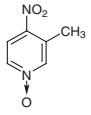
When placing your order, please specify catalog number, unit size, and quantity.

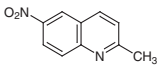
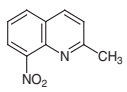
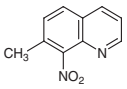
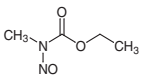
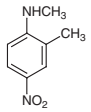
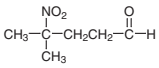
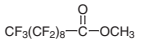
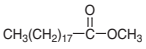
			$
	**TCI-M1716**	**2-Methyl-5-nitrobenzoic Acid**, >98.0% (GC)(T) $C_8H_7NO_4$=181.15 Mp 178°C [1975-52-6] MFCD00007371 Beil. **9**(4)1711 SDBS 52045 HARMFUL	**1g 61.00** **5g 183.00**
	**TCI-M1002**	**2-Methyl-6-nitrobenzoic Acid**, >98.0% (T) $C_8H_7NO_4$=181.15 Mp 156°C [13506-76-8] MFCD00007267 Beil. **9**(1)189 SDBS 13472	**10g 105.00** **25g 210.00**
	**TCI-M1370**	**3-Methyl-2-nitrobenzoic Acid**, >98.0% (T) $C_8H_7NO_4$=181.15 Mp 223°C [5437-38-7] MFCD00007180 Beil. **9**(4)1722 IRRITANT TSCA	**25g 81.00** **250g 424.00**
	**TCI-M0565**	**3-Methyl-4-nitrobenzoic Acid**, >98.0% (HPLC)(T) $C_8H_7NO_4$=181.15 Mp 217°C [3113-71-1] MFCD00007168 Beil. **9**,481 SDBS 6109 IRRITANT TSCA	**25g 26.40** **500g 230.40**
	**TCI-M0950**	**4-Methyl-3-nitrobenzoic Acid**, >99.0% (T) $C_8H_7NO_4$=181.15 Mp 190°C [96-98-0] MFCD00007174 Beil. **9**(4)1746 SDBS 12752 IRRITANT TSCA	**25g 28.80** **500g 229.60**
NEW 	**TCI-N0470**	**5-Methyl-2-nitrobenzoic Acid**, >98.0% (T) $C_8H_7NO_4$=181.15 Mp 136°C [3113-72-2] MFCD00007368 Beil. **9**(4)1723 SDBS 15546 TSCA	**5g 64.00** **25g 188.00**
NEW	**TCI-M2144**	**2-Methyl-3-nitrobenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 2-Methyl-3-nitrobenzoate p. 1739	**5g 40.00** **25g 119.00**
NEW	**TCI-M2220**	**2-Methyl-5-nitrobenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 2-Methyl-5-nitrobenzoate p. 1739	**5g 44.00** **25g 131.00**
NEW	**TCI-M2145**	**3-Methyl-4-nitrobenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 3-Methyl-4-nitrobenzoate p. 1739	**5g 51.00** **25g 154.00**
NEW	**TCI-M2146**	**4-Methyl-3-nitrobenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 4-Methyl-3-nitrobenzoate p. 1739	**5g 40.00** **25g 119.00**
	**TCI-M1439**	**2-Methyl-6-nitrobenzoic Anhydride**, >98.0% (T) $C_{16}H_{12}N_2O_7$=344.28 Mp 177°C [434935-69-0] MFCD06797117 IRRITANT HEAT SENSITIVE MOISTURE SENSITIVE	**1g 52.00** **5g 139.00** **25g 475.00**
	**TCI-M0867**	**2-Methyl-6-nitrobenzonitrile**, >95.0% (HPLC) $C_8H_6N_2O_2$=162.15 Mp 108°C [1885-76-3] MFCD00007266 Beil. **9**(1)189 SDBS 18287 IRRITANT HARMFUL	**5g 159.20**
	TCI-N0494	**4-Methyl-2-nitrobenzonitrile**, >98.0% (GC) *see* 2-Nitro-*p*-tolunitrile p. 1875	**1g 80.00** **5g 232.00**
NEW 	**TCI-M1946**	**4-Methyl-3-nitrobenzonitrile**, >98.0% (GC) $C_8H_6N_2O_2$=162.15 Bp 171°C/12mmHg(Lit.) Mp 107°C [939-79-7] MFCD00031482 Beil. **9**(2)334	**5g 107.00** **25g 365.00**

M

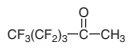
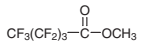
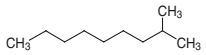
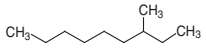
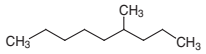
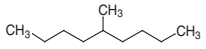
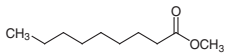
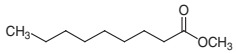
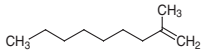
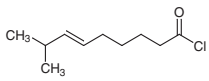
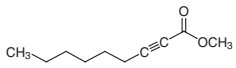
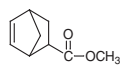
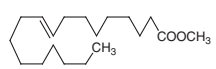
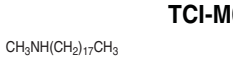
				$
	TCI-M1275	**2-Methyl-3-nitrobenzotrifluoride**, >96.0% (GC) $C_8H_6F_3NO_2$=205.14 d 1.40 [6656-49-1] MFCD00042322 IRRITANT	5g 25g	167.00 567.00
	TCI-M1438	**2-Methyl-6-nitrobenzoyl Chloride**, >98.0% (T) $C_8H_6ClNO_3$=199.59 Mp 42°C [66232-57-3] MFCD06797116 0 ~ 10 °C HZ:8 CORROSIVE	1g 5g	70.00 181.00
	TCI-N0543	**(*S*)-α-Methyl-4-nitrobenzylamine Hydrochloride**, >99.0% (T) $C_8H_{10}N_2O_2$·HCl=202.64 $[\alpha]_D^{20}$(c=1,0.05mol/L NaOH sol.) -7.2° [132873-57-5] MFCD00066312 IRRITANT	1g	53.00
	TCI-M1816	**2-Methyl-3-nitrobenzyl Chloride**, >98.0% (GC) $C_8H_8ClNO_2$=185.61 Mp 45°C [60468-54-4] MFCD00007165 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE	5g	98.00
	TCI-M0749	**1-Methyl-3-nitroguanidine**, (wetted with *ca*. 25% Water, containing 5g and 25g on a dry weight basis respectively), >98.0% (T) $C_2H_6N_4O_2$=118.10 Mp 160°C [4245-76-5] MFCD00024167 RTECS MF4125000 HZ:4 FLAMMABLE SOLID TOXIC IRRITANT	5g 25g	21.60 58.40
	TCI-M0922	**2-Methyl-4(5)-nitroimidazole**, >99.0% (T) $C_4H_5N_3O_2$=127.10 Mp 253°C [696-23-1] MFCD00005191 Beil. **23**(1)23 RTECS NI7550000 SDBS 13479 IRRITANT TSCA	25g 500g	26.00 189.00
	TCI-M0924	**2-Methyl-5-nitroimidazole-1-ethanol**, >99.0% (GC)(T) $C_6H_9N_3O_3$=171.16 Mp 161°C [443-48-1] MFCD00009750 Merck **14**,6157 RTECS NI5600000 SDBS 18702 HARMFUL LIGHT SENSITIVE CARCINOGEN	25g 500g	63.00 539.00
	TCI-A2069	**6-(1-Methyl-4-nitroimidazol-5-yl)thiopurine**, >98.0% (T) *see* Azathioprine p. 207	5g 25g	87.00 304.00
	TCI-M0376	**2-Methyl-1-nitronaphthalene**, >98.0% (GC) $C_{11}H_9NO_2$=187.20 Bp 188°C/20mmHg(Lit.) Mp 81°C [881-03-8] MFCD00003914 Beil. **5**(1)267 SDBS 6888 HARMFUL TSCA	25g 250g	83.00 481.00
	TCI-M1999	***N*-Methyl-4-nitro-*N*-[2-(4-nitrophenoxy)ethyl]phenylethylamine**, >97.0% (GC)(T) $C_{17}H_{19}N_3O_5$=345.36 Mp 72°C [115287-37-1] MFCD08236712	1g	154.00
	TCI-M0527	**1-Methyl-3-nitro-1-nitrosoguanidine**, (wetted with *ca*. 50% Water, containing 5g on a dry weight basis), >95.0% (T) $C_2H_5N_5O_3$=147.09 [70-25-7] MFCD00007034 Merck **14**,6103 Fieser **1**,192 RTECS MF4200000 0 ~ 10 °C HZ:4 FLAMMABLE SOLID TOXIC CARCINOGEN TSCA	5g	64.00
	TCI-M1825	**4-Methyl-4-nitropentanal**, >90.0% (GC) *see* 4-Methyl-4-nitrovaleraldehyde p. 1748	5g 25g	86.00 296.00
	TCI-N0627	**2-Methyl-3-nitrophenol**, >98.0% (GC) *see* 3-Nitro-*o*-cresol p. 1852	5g 25g	59.00 188.00
	TCI-N0670	**2-Methyl-4-nitrophenol**, >97.0% (GC) *see* 4-Nitro-*o*-cresol p. 1852	5g 25g	17.60 54.40
	TCI-N0185	**2-Methyl-5-nitrophenol**, >98.0% (GC)(T) *see* 5-Nitro-*o*-cresol p. 1852	10g	88.00
	TCI-N0552	**3-Methyl-2-nitrophenol**, >98.0% (GC)(T) *see* 2-Nitro-*m*-cresol p. 1852	5g 25g	55.00 165.00

When placing your order, please specify catalog number, unit size, and quantity.

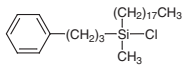
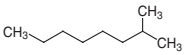
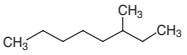
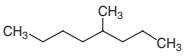
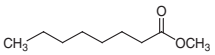
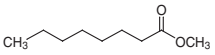
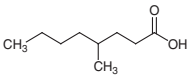
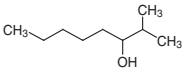
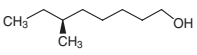
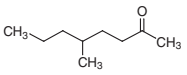
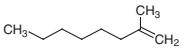
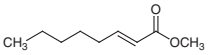
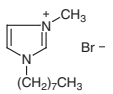
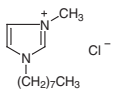
			$
	TCI-N0351	**3-Methyl-4-nitrophenol**, >98.0% (GC)(T) *see* 4-Nitro-*m*-cresol p. 1852	25g 26.00 500g 150.00
	TCI-N0186	**4-Methyl-2-nitrophenol**, >99.0% (GC) *see* 2-Nitro-*p*-cresol p. 1852	25g 26.00 500g 225.00
	TCI-N0210	**4-Methyl-3-nitrophenol**, >98.0% (T) *see* 3-Nitro-*p*-cresol p. 1852	5g 54.00 25g 174.60
	TCI-M1122	**5-Methyl-2-nitrophenol**, >95.0% (T) *see* 6-Nitro-*m*-cresol p. 1853	25g 48.80 500g 439.20
	TCI-M1817	**2-Methyl-3-nitrophenylacetic Acid**, >96.0% (GC)(T) $C_9H_9NO_4$=195.17 Mp 133°C [23876-15-5] MFCD07782132 Beil. **9**(3)2428 SDBS 51780 IRRITANT	5g 121.00
	TCI-N0632	**4-Methyl-*N*-(4-nitrophenyl)benzenesulfonamide** *see* 4'-Nitro-*p*-toluenesulfonanilide p. 1874	25g 53.00
	TCI-M1127	**4-Methyl-3-nitrophenylboronic Acid**, (contains varying amounts of Anhydride) $C_7H_8BNO_4$=180.95 [80500-27-2] MFCD00191550 IRRITANT	1g 62.40 5g 191.20
	TCI-M0377	**3-Methyl-1-(4-nitrophenyl)-5-pyrazolone**, >98.0% (GC)(T) *see* 1-(4-Nitrophenyl)-3-methyl-5-pyrazolone p. 1864	25g 145.00
	TCI-M1310	***N*-Methyl-4-nitrophthalimide**, >99.0% (HPLC) $C_9H_6N_2O_4$=206.16 Mp 178°C [41663-84-7] MFCD00454263 RTECS NR3398541 SDBS 41083 TSCA	5g 21.00 25g 67.00
	TCI-M1241	**2-Methyl-2-nitropropane**, >98.0% (GC) $C_4H_9NO_2$=103.12 Frp 24°C Fp 19°C [594-70-7] MFCD00007393 Beil. **1**(4)301 SDBS 9377 HZ:3 FLAMMABLE LIQUID IRRITANT HEAT SENSITIVE TSCA	5g 46.40 25g 140.80
	TCI-M0639	**2-Methyl-2-nitro-1,3-propanediol**, >98.0% (N) $C_4H_9NO_4$=135.12 Mp 156°C [77-49-6] MFCD00024812 Beil. **1**(4)2537 RTECS TY8925000 SDBS 3699 HZ:4 FLAMMABLE SOLID EXPLODES WHEN HEATED HEAT SENSITIVE TSCA	5g 51.00 25g 124.00
	TCI-M2034	**2-Methyl-5-nitropyridine**, >96.0% (GC)(T) $C_6H_6N_2O_2$=138.13 Mp 109°C [21203-68-9] MFCD04114179 Beil. **20**(5)5,503	1g 131.00 5g 431.00
NEW 	TCI-M2114	**2-Methyl-4-nitropyridine *N*-Oxide**, >98.0% (GC)(T) $C_6H_6N_2O_3$=154.13 Mp 156°C λmax(EtOH) 333nm(Lit.) [5470-66-6] MFCD00014625 Beil. **20**(5)5,503 RTECS UT5710000	5g 95.40 25g 333.00
	TCI-N0527	**3-Methyl-4-nitropyridine *N*-Oxide**, >97.0% (T) $C_6H_6N_2O_3$=154.13 Mp 137°C [1074-98-2] MFCD00014626 RTECS UT5775000 SDBS 9747 HARMFUL IRRITANT POSSIBLE CARCINOGEN	5g 211.00 25g 669.00
	TCI-H1173	**3-Methyl-5-nitro-2-pyridinol**, >98.0% (GC) *see* 2-Hydroxy-3-methyl-5-nitropyridine p. 1458	5g 92.00 25g 314.00
	TCI-H1170	**4-Methyl-3-nitro-2-pyridinol**, >98.0% (GC)(T) *see* 2-Hydroxy-4-methyl-3-nitropyridine p. 1458	1g 51.20 5g 156.80
	TCI-H1050	**4-Methyl-5-nitro-2-pyridinol** *see* 2-Hydroxy-4-methyl-5-nitropyridine p. 1458	1g 53.10 5g 158.40
	TCI-H0762	**6-Methyl-2-nitro-3-pyridinol** *see* 3-Hydroxy-6-methyl-2-nitropyridine p. 1458	10g 78.40 25g 155.20

				$
	TCI-H1160	**6-Methyl-5-nitro-2-pyridinol**, >98.0% (GC)(T) *see* 6-Hydroxy-2-methyl-3-nitropyridine p. 1458	1g 5g	119.00 419.00
	TCI-H1050	**4-Methyl-5-nitro-2(1*H*)-pyridinone** *see* 2-Hydroxy-4-methyl-5-nitropyridine p. 1458	1g 5g	53.10 158.40
	TCI-H1173	**3-Methyl-5-nitro-2-pyridone**, >98.0% (GC) *see* 2-Hydroxy-3-methyl-5-nitropyridine p. 1458	5g 25g	92.00 314.00
	TCI-H1170	**4-Methyl-3-nitro-2-pyridone**, >98.0% (GC)(T) *see* 2-Hydroxy-4-methyl-3-nitropyridine p. 1458	1g 5g	51.20 156.80
	TCI-H1050	**4-Methyl-5-nitro-2-pyridone** *see* 2-Hydroxy-4-methyl-5-nitropyridine p. 1458	1g 5g	53.10 158.40
	TCI-M1499	**2-Methyl-6-nitroquinoline**, >98.0% (GC) $C_{10}H_8N_2O_2$=188.19 Mp 168°C [613-30-9] Beil. **20**(3/4)3468 TSCA	1g	107.00
	TCI-N0539	**2-Methyl-8-nitroquinoline**, >98.0% (GC)(T) $C_{10}H_8N_2O_2$=188.19 Mp 138°C [881-07-2] MFCD00006764 Beil. **20**,394 RTECS UZ9830000 SDBS 22665 HARMFUL IRRITANT MUTAGEN	5g 25g	67.00 188.00
	TCI-M1864	**7-Methyl-8-nitroquinoline**, >98.0% (GC)(T) $C_{10}H_8N_2O_2$=188.19 Mp 185°C [7471-63-8] Beil. **20**(5)7,405	5g	204.00
	TCI-N0264	***N*-Methyl-*N*-nitrosoaniline**, >98.0% (N) *see* *N*-Nitroso-*N*-methylaniline p. 1872	25mL	66.00
	TCI-N0265	***N*-Methyl-*N*-nitrosourethane**, >95.0% (GC) $C_4H_8N_2O_3$=132.12 Bp 66°C/13mmHg(Lit.) d 1.14 [615-53-2] MFCD00013888 RTECS FC6300000 0 ~ 10 °C HZ:6 TOXIC IRRITANT MUTAGEN CARCINOGEN TSCA	25g	130.00
NEW	TCI-M2144	**Methyl 3-Nitro-*o*-toluate**, >98.0% (GC) *see* Methyl 2-Methyl-3-nitrobenzoate p. 1739	5g 25g	40.00 119.00
NEW	TCI-M2146	**Methyl 3-Nitro-*p*-toluate**, >98.0% (GC) *see* Methyl 4-Methyl-3-nitrobenzoate p. 1739	5g 25g	40.00 119.00
NEW	TCI-M2145	**Methyl 4-Nitro-*m*-toluate**, >98.0% (GC) *see* Methyl 3-Methyl-4-nitrobenzoate p. 1739	5g 25g	51.00 154.00
NEW	TCI-M2220	**Methyl 5-Nitro-*o*-toluate**, >98.0% (GC) *see* Methyl 2-Methyl-5-nitrobenzoate p. 1739	5g 25g	44.00 131.00
	TCI-M0953	***N*-Methyl-4-nitro-*o*-toluidine**, >97.0% (GC) $C_8H_{10}N_2O_2$=166.18 Mp 138°C [10439-77-7] MFCD00059083 SDBS 9742	5g	309.00
	TCI-F0663	**2-Methyl-*N*-[4-nitro-3-(trifluoromethyl)phenyl]propionamide**, >98.0% (GC) *see* Flutamide p. 1301	5g 25g	61.00 185.00
	TCI-M1825	**4-Methyl-4-nitrovaleraldehyde**, >90.0% (GC) $C_6H_{11}NO_3$=145.16 Bp 90°C/3mmHg(Lit.) d 1.10 [57620-49-2] Beil. **1**(4)3308 SDBS 51783	5g 25g	86.00 296.00
	TCI-M1916	**Methyl Nonadecafluorodecanoate**, >97.0% (GC) $C_{11}H_3F_{19}O_2$=528.11 Bp 193°C(Lit.) Fp 81°C d 1.76 [307-79-9] MFCD00153211 Beil. **2**(4)1052	5g 25g	60.00 185.00
	TCI-N0460	**Methyl Nonadecanoate**, >97.0% (GC) $C_{20}H_{40}O_2$=312.54 Frp 39°C [1731-94-8] MFCD00009011 SDBS 7581	5g 25g	108.00 192.00
	TCI-M1345	**Methyl Nonafluorobutyl Ether**, >98.0% (GC) $C_5H_3F_9O$=250.06 d 1.53 [163702-07-6] MFCD00674093 TSCA	25g 500g	23.00 172.00

When placing your order, please specify catalog number, unit size, and quantity.

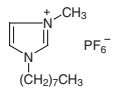
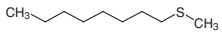
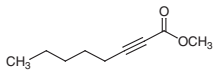
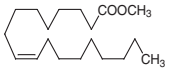
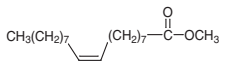
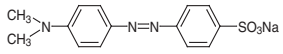
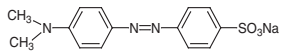
			$
	**TCI-N0645**	**Methyl Nonafluorobutyl Ketone**, >99.0% (GC) $C_6H_3F_9O$=262.07 Bp 69°C(Lit.) d 1.53 [678-18-2] MFCD00153209 SDBS 41084 HZ:3 FLAMMABLE LIQUID	5g 163.00 25g 568.00
	TCI-M1912	**Methyl Nonafluoropentanoate**, >97.0% (GC) *see* Methyl Nonafluorovalerate p. 1749	5g 86.00
	**TCI-M1912**	**Methyl Nonafluorovalerate**, >97.0% (GC) $C_6H_3F_9O_2$=278.07 Bp 102°C(Lit.) d 1.56 [13038-26-1] MFCD00443384 IRRITANT	5g 86.00
	**TCI-M0281**	**2-Methylnonane**, >99.0% (GC) $C_{10}H_{22}$=142.29 Bp 166°C Fp 46°C d 0.73 [871-83-0] MFCD00027321 Beil. **1**(4)473 SDBS 197 HZ:3 COMBUSTIBLE LIQUID HEAT SENSITIVE ASPIRATION HAZARD	5mL 242.00
	**TCI-M0282**	**3-Methylnonane**, >98.0% (GC) $C_{10}H_{22}$=142.29 Bp 167°C Fp 46°C d 0.73 [5911-04-6] MFCD00027308 Beil. **1**(4)474 SDBS 198 HZ:3 COMBUSTIBLE LIQUID	5mL 462.00
	**TCI-M0283**	**4-Methylnonane**, >96.0% (GC) $C_{10}H_{22}$=142.29 Bp 165°C Fp 44°C d 0.73 [17301-94-9] MFCD00027289 Beil. **1**(4)475 SDBS 199 HZ:3 COMBUSTIBLE LIQUID ASPIRATION HAZARD HEAT SENSITIVE	5mL 258.00
	**TCI-M0284**	**5-Methylnonane**, >99.0% (GC) $C_{10}H_{22}$=142.29 Bp 165°C Fp 38°C d 0.73 [15869-85-9] MFCD00048832 Beil. **1**(4)475 SDBS 200 HZ:3 COMBUSTIBLE LIQUID TSCA	5mL 461.00
	**TCI-N0290**	**Methyl Nonanoate**, >96.0% (GC) $C_{10}H_{20}O_2$=172.27 Bp 214°C Fp 87°C d 0.87 [1731-84-6] MFCD00009569 Beil. **2**(4)1019 RTECS RA6906000 SDBS 2371 COMBUSTIBLE LIQUID TSCA	25mL 54.00
	**TCI-S0307**	**Methyl Nonanoate**, [Standard Material for GC], >99.5% (GC) $C_{10}H_{20}O_2$=172.27 Bp 214°C(Lit.) Fp 87°C d 0.88 [1731-84-6] MFCD00009569 Beil. **2**(4)1019 RTECS RA6906000 SDBS 2371 TSCA	5mL 111.00
	**TCI-M0521**	**2-Methyl-1-nonene**, >95.0% (GC) $C_{10}H_{20}$=140.27 Fp 38°C d 0.75 [2980-71-4] MFCD00027320 HZ:3 COMBUSTIBLE LIQUID IRRITANT	1g 63.20
	**TCI-M1826**	***trans*-8-Methyl-6-nonenoyl Chloride**, >85.0% (GC) $C_{10}H_{17}ClO$=188.70 Fp 99°C d 0.95 [95636-02-5] MFCD06797318 HZ:8 CORROSIVE MOISTURE SENSITIVE	1g 93.00
	TCI-U0006	**Methyl Nonyl Ketone**, >98.0% (GC) *see* 2-Undecanone p. 2414	25mL 20.00 500mL 103.20
	**TCI-N0595**	**Methyl 2-Nonynoate**, >98.0% (GC) $C_{10}H_{16}O_2$=168.24 Bp 121°C/20mmHg(Lit.) Fp 104°C d 0.92 [111-80-8] MFCD00009547 Beil. **2**,490 RTECS RB3450000 SDBS 19499 IRRITANT LACHRYMATOR TSCA	25mL 91.00
	**TCI-N0691**	**Methyl 5-Norbornene-2-carboxylate**, (*endo*- and *exo*- mixture), >96.0% (GC) $C_9H_{12}O_2$=152.19 d 1.06 [6203-08-3] MFCD00167592 Beil. **9**(4)224 IRRITANT	25g 155.00
	TCI-M0690	**Methyl-5-norbornene-2,3-dicarboxylic Anhydride**, >80.0% (GC) $C_{10}H_{10}O_3$=178.19 Fp 135°C d 1.23 [25134-21-8] MFCD00167036 RTECS RB9100000 SDBS 2813 HZ:8 CORROSIVE HARMFUL MOISTURE SENSITIVE TSCA	25g 19.00 500g 60.00
	TCI-A1045	**Methyl 5-Norbornen-2-yl Ketone**, >95.0% (GC) *see* 5-Acetyl-2-norbornene p. 41	25g 90.00
	**TCI-O0226**	**Methyl *trans*-9-Octadecenoate**, >97.0% (GC) $C_{19}H_{36}O_2$=296.50 Bp 220°C/24mmHg(Lit.) d 0.87 [1937-62-8] MFCD00066521 Beil. **2**(4)1651 SDBS 8943 TSCA	5mL 108.00
	**TCI-M0912**	***N*-Methyloctadecylamine**, >98.0% (GC)(T) $C_{19}H_{41}N$=283.54 Mp 44°C [2439-55-6] MFCD00009008 RTECS RG4460000 SDBS 17233 IRRITANT TSCA	25g 100.00

M

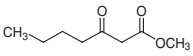
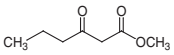
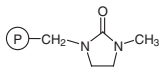
			$
	**TCI-M1629**	**Methyloctadecyl(3-phenylpropyl)chlorosilane**, >90.0% (GC) $C_{28}H_{51}ClSi$=451.25 d 0.92 [1166892-10-9] 0 ~ 10 °C HZ:8 CORROSIVE	**5g** **201.00**
	**TCI-M0308**	**2-Methyloctane**, >99.0% (GC) C_9H_{20}=128.26 Bp 143°C Fp 26°C d 0.71 [3221-61-2] MFCD00027307 Beil. **1**(4)454 SDBS 6575 HZ:3 FLAMMABLE LIQUID IRRITANT	**5mL** **185.00**
	**TCI-M0309**	**3-Methyloctane**, >99.0% (GC) C_9H_{20}=128.26 Bp 144°C Fp 32°C d 0.72 [2216-33-3] MFCD00042906 Beil. **1**(4)455 SDBS 6576 HZ:3 FLAMMABLE LIQUID	**5mL** **330.00**
	**TCI-M0310**	**4-Methyloctane**, >99.0% (GC) C_9H_{20}=128.26 Bp 142°C d 0.72 [2216-34-4] MFCD00039963 Beil. **1**(4)456 SDBS 6577 HZ:3 FLAMMABLE LIQUID	**5mL** **257.00**
	**TCI-O0033**	**Methyl *n*-Octanoate**, >99.0% (GC) $C_9H_{18}O_2$=158.24 Bp 194°C Fp 76°C d 0.88 [111-11-5] MFCD00009551 Beil. **2**(4)986 RTECS RH0778000 SDBS 2779 COMBUSTIBLE LIQUID IRRITANT TSCA	**25mL** **16.00** **500mL** **49.60**
	**TCI-S0306**	**Methyl *n*-Octanoate**, [Standard Material for GC], >99.5% (GC) $C_9H_{18}O_2$=158.24 Bp 193°C(Lit.) Fp 76°C d 0.88 [111-11-5] MFCD00009551 Beil. **2**(4)986 RTECS RH0778000 SDBS 2779 COMBUSTIBLE LIQUID TSCA	**5mL** **123.00**
	**TCI-M2048**	**4-Methyl-*n*-octanoic Acid**, >98.0% (T) $C_9H_{18}O_2$=158.24 Bp 143°C/20mmHg(Lit.) d 0.91 [54947-74-9] MFCD00051938 Beil. **2**(4)1029 TSCA	**5g** **91.00**
	**TCI-M0535**	**2-Methyl-3-octanol**, >98.0% (GC) $C_9H_{20}O$=144.26 Bp 189°C d 0.83 [26533-34-6] MFCD00021946 SDBS 6583	**10mL** **206.00**
	**TCI-M0966**	**(*S*)-(+)-6-Methyl-1-octanol**, >98.0% (GC) $C_9H_{20}O$=144.26 Bp 208°C(Lit.) d 0.83 [110453-78-6] MFCD00221493 Beil. **1**(4)1807 SDBS 18902 TSCA	**1mL** **178.00** **5mL** **565.00**
	**TCI-M0278**	**5-Methyl-2-octanone**, >80.0% (GC) $C_9H_{18}O$=142.24 Bp 102°C/50mmHg(Lit.) d 0.83 [58654-67-4] MFCD00059414 RTECS RH1535000 SDBS 946 TSCA	**25mL** **69.00** **500mL** **558.00**
	**TCI-M0522**	**2-Methyl-1-octene**, >98.0% (GC) C_9H_{18}=126.24 Bp 144°C(Lit.) Fp 32°C d 0.74 [4588-18-5] MFCD00048902 Beil. **1**(4)896 SDBS 267 HZ:3 FLAMMABLE LIQUID	**1mL** **153.00**
	**TCI-M2014**	**Methyl *trans*-2-Octenoate**, >95.0% (GC) $C_9H_{16}O_2$=156.23 Bp 91°C/9mmHg(Lit.) Fp 83°C d 0.91 [7367-81-9] MFCD00036620 Beil. **2**(4)1588 COMBUSTIBLE LIQUID	**25mL** **111.00**
	TCI-A1419	**1-Methyloctyl Acetate**, >98.0% (GC) *see* 2-Nonyl Acetate p. 1885	**25g** **144.00**
NEW	**TCI-M2219**	***N*-Methyl-*n*-octylamine**, >98.0% (GC)(T) $C_9H_{21}N$=143.27 Bp 51°C/1.6mmHg(Lit.) Fp 63°C [2439-54-5] MFCD00048927 HZ:8 CORROSIVE COMBUSTIBLE LIQUID TSCA	**5g** **185.00**
	TCI-D1379	**Methyl-*n*-octylcarbinol**, >98.0% (GC) *see* 2-Decanol p. 771	**5mL** **39.20** **25mL** **116.80**
	**TCI-M1904**	**1-Methyl-3-*n*-octylimidazolium Bromide**, >98.0% (HPLC)(T) $C_{12}H_{23}BrN_2$=275.23 [61545-99-1]	**5g** **67.00** **25g** **204.00**
	**TCI-M2062**	**1-Methyl-3-*n*-octylimidazolium Chloride**, >98.0% (T) $C_{12}H_{23}ClN_2$=230.78 Mp 12°C(Lit.) [64697-40-1] MFCD03095432	**5g** **52.80** **25g** **176.80**

M

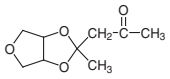
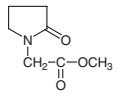
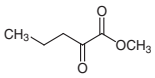
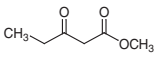
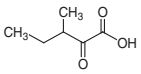
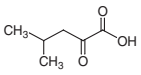
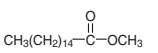
When placing your order, please specify catalog number, unit size, and quantity.

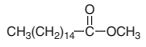
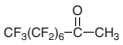
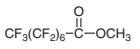
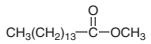
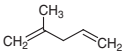
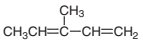
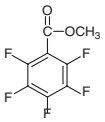
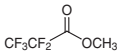
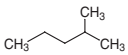
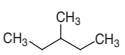
			$
	**TCI-M2063**	**1-Methyl-3-*n*-octylimidazolium Hexafluorophosphate**, >98.0% (HPLC)(N) $C_{12}H_{23}F_6N_2P$=340.29 d 1.24 [304680-36-2]	5g 81.00 25g 262.00
	TCI-D1643	**Methyl *n*-Octyl Ketone**, >99.0% (GC) *see* 2-Decanone p. 771	25mL 74.40
	**TCI-M0379**	**Methyl *n*-Octyl Sulfide**, >96.0% (GC) $C_9H_{20}S$=160.32 Bp 218°C(Lit.) d 0.85 [3698-95-1] MFCD00039990 SDBS 4875 HZ:9 STENCH	25mL 111.00
	**TCI-O0239**	**Methyl 2-Octynoate**, >97.0% (GC) $C_9H_{14}O_2$=154.21 Bp 220°C(Lit.) Fp 100°C d 0.93 [111-12-6] MFCD00009530 Beil. **2**(4)1715 RTECS RI2735000 SDBS 19341 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25mL 64.80
	TCI-M0574	***N*-Methylolacrylamide**, >98.0% (T) *see* *N*-(Hydroxymethyl)acrylamide p. 1451	25g 17.10 500g 42.30
	TCI-M0668	**1-Methylol-5,5-dimethylhydantoin** *see* 1-(Hydroxymethyl)-5,5-dimethylhydantoin p. 1455	25g 21.00 500g 98.00
	**TCI-S0326**	**Methyl Oleate**, [Standard Material for GC], >99.0% (GC) $C_{19}H_{36}O_2$=296.50 Bp 161°C/3mmHg(Lit.) Fp 159°C [112-62-9] MFCD00009578 Beil. **2**(4)1649 Merck **14**,6828 RTECS RK0895000 SDBS 8872 0 ~ 10 °C IRRITANT LIGHT SENSITIVE TSCA	5mL 129.00
	**TCI-O0055**	**Methyl Oleate**, >60.0% (GC) $C_{19}H_{36}O_2$=296.50 Bp 161°C/3mmHg(Lit.) Fp 163°C d 0.88 [112-62-9] MFCD00009578 Beil. **2**(4)1649 Merck **14**,6828 RTECS RK0895000 SDBS 8872 LIGHT SENSITIVE TSCA	25mL 14.40 500mL 25.60
	TCI-H0223	**2-Methylolphenol**, >98.0% (GC) *see* 2-Hydroxybenzyl Alcohol p. 1425	25g 41.60 250g 205.60
	TCI-H0918	**3-Methylolphenol**, >99.0% (GC) *see* 3-Hydroxybenzyl Alcohol p. 1425	5g 34.40 25g 99.20
	TCI-H0224	**4-Methylolphenol**, >95.0% (GC) *see* 4-Hydroxybenzyl Alcohol p. 1426	25g 77.00
	**TCI-M0489**	**Methyl Orange**, >98.0% (HPLC) $C_{14}H_{14}N_3NaO_3S$=327.33 λmax(pH 4.8) 465nm [547-58-0] MFCD00007502 Beil. **16**(3)371 Merck **14**,6105 CI 13025 RTECS DB6327000 HZ:6 TOXIC TSCA	25g 52.80
	**TCI-M0017**	**Methyl Orange**, (0.1% in Water), [for Titration] $C_{14}H_{14}N_3NaO_3S$=327.33 [547-58-0] MFCD00007502 Beil. **16**(3)371 Merck **14**,6105 HZ:6 TOXIC TSCA	500mL 29.00
	TCI-T2287	**Methyl Orthobenzoate**, >95.0% (GC) *see* Trimethyl Orthobenzoate p. 2366	5g 29.60 25g 83.20
	TCI-O0068	**Methyl Orthoformate**, >98.0% (GC) *see* Trimethyl Orthoformate p. 2366	25mL 17.00 500mL 42.00
	TCI-T2288	**Methyl Orthopropionate**, >96.0% (GC) *see* Trimethyl Orthopropionate p. 2366	5g 38.00 25g 116.00
	TCI-M1983	**1-Methyl-7-oxabicyclo[4.1.0]heptane**, >95.0% (GC) *see* 1-Methyl-1,2-epoxycyclohexane p. 1713	1g 79.00 5g 225.00
	TCI-M0381	**Methyloxalacetic Acid Diethyl Ester**, >96.0% (GC) *see* Diethyl Methyloxalacetate p. 921	25g 88.00
	TCI-C1561	**Methyl Oxalyl Chloride**, >98.0% (GC)(T) *see* Methyl Chloroglyoxylate p. 1689	25g 111.00 250g 605.00
	TCI-A1490	**6-Methyl-1,2,3-oxathiazin-4(3*H*)-one 2,2-Dioxide Potassium Salt**, >97.0% (T) *see* Acesulfame K p. 2	25g 31.00 500g 328.00

M

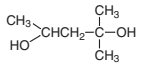
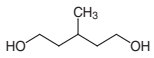
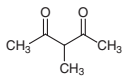
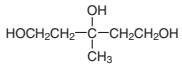
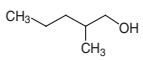
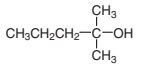
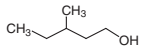
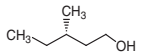
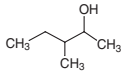
			$
	TCI-M0781	**3-Methyl-2-oxazolidone**, >98.0% (GC) $C_4H_7NO_2$=101.11 Bp 88°C/3mmHg(Lit.) d 1.18 [19836-78-3] MFCD00009759 RTECS RQ3550000 SDBS 22642 TSCA	25g 38.00 500g 368.00
	TCI-M0857	**2-Methyl-2-oxazoline**, >98.0% (GC) C_4H_7NO=85.11 Bp 110°C(Lit.) Fp 20°C d 1.01 [1120-64-5] MFCD00005298 Beil. **27**,13 SDBS 13487 HZ:3 FLAMMABLE LIQUID	25g 32.00 500g 244.80
	TCI-M1136	**3-Methyl-3-oxetanemethanol**, >96.0% (GC) $C_5H_{10}O_2$=102.13 Bp 122°C/70mmHg(Lit.) Fp 97°C d 1.04 [3143-02-0] MFCD00010273 Beil. **17**(3/4)1128 Fieser **12**,323	5g 32.00 25g 96.80
	TCI-B0901	**4-Methyl-2-oxetanone**, >95.0% (GC) *see* β-Butyrolactone p. 543	25mL 52.80 500mL 517.60
	TCI-M0420	**2-Methyloxine**, >98.0% (GC)(T) *see* 2-Methyl-8-quinolinol p. 1778	25g 24.00 500g 204.80
	TCI-A0650	**Methyl 3-Oxobutyrate**, >99.0% (GC) *see* Methyl Acetoacetate p. 1661	25g 14.40 500g 22.40
	TCI-K0021	**3-Methyl-2-oxobutyric Acid Calcium Salt**, Hydrate, >97.0% (T) *see* Calcium 3-Methyl-2-oxobutyrate p. 546	5g 108.00
	TCI-E0646	**6-Methyl-2-oxo-3-cyclohexene-1-carboxylic Acid Ethyl Ester**, (mixture of isomers), >95.0% (GC) *see* Ethyl 6-Methyl-2-oxo-3-cyclohexene-1-carboxylate p. 1222	5g 110.00
	TCI-C0812	**Methyl 2-Oxocyclopentanecarboxylate**, >97.0% (GC) *see* Methyl Cyclopentanone-2-carboxylate p. 1698	25mL 33.00 500mL 304.00
	TCI-O0246	**Methyl 3-Oxoenanthate**, >95.0% (GC) *see* Methyl 3-Oxoheptanoate p. 1752	25mL 76.80
	TCI-O0246	**Methyl 3-Oxoheptanoate**, >95.0% (GC) $C_8H_{14}O_3$=158.20 Bp 95°C/10mmHg(Lit.) Fp 95°C d 0.99 [39815-78-6] MFCD00191568	25mL 76.80
	TCI-K0037	**Methyl 3-Oxohexanoate**, >96.0% (GC) $C_7H_{12}O_3$=144.17 Bp 85°C/14mmHg(Lit.) Fp 90°C d 1.02 [30414-54-1] MFCD00040995 SDBS 19898	25mL 49.00 500mL 403.00
	TCI-M1452	**3-Methyl-2-oxoimidazolidin-1-ylmethyl Polystyrene Resin**, cross-linked with 1% DVB MFCD06798398	1g 481.00
	TCI-M1863	**Methyl 2-Oxopentanoate**, >90.0% (GC) *see* Methyl 2-Oxovalerate p. 1753	5g 190.00 25g 668.00
	TCI-K0035	**Methyl 3-Oxopentanoate**, >95.0% (GC) *see* Methyl 3-Oxovalerate p. 1753	25g 54.00 500g 484.20
	TCI-L0044	**Methyl 4-Oxopentanoate**, >99.0% (GC) *see* Methyl Levulinate p. 1733	25g 36.80 500g 298.40
	TCI-M1058	**2-Methyl-4-oxopentanoic Acid**, >98.0% (GC) *see* α-Methyllevulinic Acid p. 1733	5g 252.00
	TCI-K0020	**3-Methyl-2-oxopentanoic Acid**, >90.0% (T) *see* 3-Methyl-2-oxovaleric Acid p. 1753	1g 139.00 5g 418.00
	TCI-M1057	**3-Methyl-4-oxopentanoic Acid**, >98.0% (GC)(T) *see* β-Methyllevulinic Acid p. 1733	5g 262.00 25g 889.00
	TCI-K0025	**4-Methyl-2-oxopentanoic Acid**, >95.0% (GC)(T) *see* 4-Methyl-2-oxovaleric Acid p. 1753	5g 159.00
	TCI-M1068	**Methyl 3-Oxo-2-(2-pentenyl)cyclopentaneacetate**, (mixture of isomers), >98.0% (GC) *see* Methyl Jasmonate p. 1733	5g 79.20 25g 258.40

M

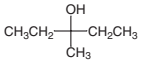
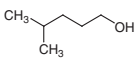
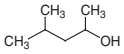
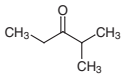
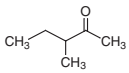
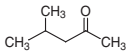
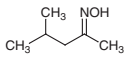
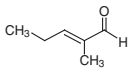
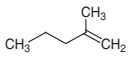
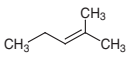
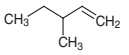
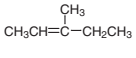
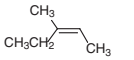
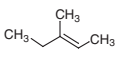
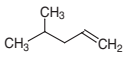
				$
	TCI-D1431	**Methyl 3-Oxo-2-pentyl-1-cyclopentaneacetate**, (*cis*- and *trans*- mixture), >95.0% (GC) *see* Methyl Dihydrojasmonate p. 1701	10mL 25mL	16.00 30.00
	TCI-B1546	**Methyl 4-Oxo-4-phenylbutyrate**, >97.0% (GC) *see* Methyl 3-Benzoylpropionate p. 1675	5g 25g	50.00 150.00
	TCI-M1667	**4-Methyl-3-oxo-1-phenylpyrazolidine**, >98.0% (HPLC)(T) *see* 4-Methyl-1-phenyl-3-pyrazolidone p. 1765	25g	60.00
	TCI-M1978	**3-Methyl-3-(2-oxopropyl)-2,4,7-trioxabicyclo[3.3.0]octane**, >93.0% (GC) $C_9H_{14}O_4$=186.21 Mp 56°C	5g	176.00
	TCI-C1734	**Methyl 2-Oxopyran-5-carboxylate**, >96.0% (GC) *see* Methyl Coumalate p. 1693	5g 25g	105.00 366.00
	TCI-M0674	**2-Methyl-4-oxo-4*H*-pyran-3-yl Isobutyrate**, >98.0% (GC) *see* Maltol Isobutyrate p. 1594	25mL	113.00
	TCI-M0679	**2-Methyl-4-oxo-4*H*-pyran-3-yl Propionate**, >98.0% (GC) *see* Maltol Propionate p. 1594	25g	176.00
	TCI-O0205	**Methyl 2-Oxo-1-pyrrolidineacetate**, >97.0% (GC) $C_7H_{11}NO_3$=157.17 d 1.17 [59776-88-4] MFCD00003198 SDBS 18784	5g 25g	81.00 248.00
NEW	TCI-M2198	**Methyl (*S*)-5-Oxopyrrolidine-2-carboxylate**, >97.0% (GC) *see* Methyl L-Pyroglutamate p. 1776	25g 100g	58.00 150.00
	TCI-T2376	**2-Methyl-4-oxo-4,5,6,7-tetrahydroindole**, >98.0% (GC) *see* 1,5,6,7-Tetrahydro-2-methyl-4*H*-indol-4-one p. 2210	5g 25g	97.00 204.00
	TCI-M1839	**2-Methyl-3-oxotetrahydrothiophene**, >97.0% (GC) *see* 2-Methyl-3-tetrahydrothiophenone p. 1784	5g 25g	80.00 245.00
	TCI-M1863	**Methyl 2-Oxovalerate**, >90.0% (GC) $C_6H_{10}O_3$=130.14 Bp 62°C/12mmHg(Lit.) d 1.03 [6376-59-6] COMBUSTIBLE LIQUID	5g 25g	190.00 668.00
	TCI-K0035	**Methyl 3-Oxovalerate**, >95.0% (GC) $C_6H_{10}O_3$=130.14 Bp 74°C/15mmHg Fp 71°C d 1.05 [30414-53-0] MFCD00011705 Beil. **3**(3)1212 SDBS 19476 COMBUSTIBLE LIQUID	25g 500g	54.00 484.20
	TCI-L0044	**Methyl 4-Oxovalerate**, >99.0% (GC) *see* Methyl Levulinate p. 1733	25g 500g	36.80 298.40
	TCI-K0020	**3-Methyl-2-oxovaleric Acid**, >90.0% (T) $C_6H_{10}O_3$=130.14 Bp 84°C/18mmHg(Lit.) Mp 42°C [1460-34-0] MFCD00002582 0 ~ 10 °C IRRITANT	1g 5g	139.00 418.00
	TCI-K0025	**4-Methyl-2-oxovaleric Acid**, >95.0% (GC)(T) $C_6H_{10}O_3$=130.14 Bp 85°C/13mmHg(Lit.) d 1.06 [816-66-0] MFCD00066204 HZ:8 CORROSIVE HYGROSCOPIC TSCA	5g	159.00
	TCI-K0022	**3-Methyl-2-oxovaleric Acid Calcium Salt**, Hydrate, >98.0% (T) *see* Calcium 3-Methyl-2-oxovalerate p. 547	5g 25g	108.00 382.00
	TCI-K0023	**4-Methyl-2-oxovaleric Acid Calcium Salt**, Hydrate, >98.0% (T) *see* Calcium 4-Methyl-2-oxovalerate p. 547	5g 25g	97.00 347.00
NEW	TCI-E0882	**4-Methyl-3-oxovaleric Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl Isobutyrylacetate p. 1215	5g 25g	49.00 166.00
	TCI-I0592	**4-Methyl-3-oxovaleric Acid Methyl Ester**, >97.0% (GC) *see* Methyl Isobutyrylacetate p. 1731	25g	61.00
	TCI-P0006	**Methyl Palmitate**, >97.0% (GC) $C_{17}H_{34}O_2$=270.46 Frp 27°C [112-39-0] MFCD00008994 Beil. **2**(4)1165 SDBS 7831 TSCA	25g 250g	12.80 28.80

				$
	TCI-S0311	**Methyl Palmitate**, [Standard Material for GC], >99.5% (GC) $C_{17}H_{34}O_2$=270.46 Frp 27°C [112-39-0] MFCD00008994 Beil. **2**(4)1165 SDBS 7831 LIGHT SENSITIVE TSCA	5g	123.00
	TCI-M1026	**2-Methylpalmitic Acid**, >95.0% (GC)(T) *see* 2-Methylhexadecanoic Acid p. 1721	1g	81.00
NEW	TCI-P1958	**Methyl Palmitoleate**, >98.0% (GC) *see* Methyl *cis*-9-Hexadecenoate p. 1721	100mg 1g	39.00 230.00
NEW	TCI-M2206	**Methylparaben**, >99.0% (HPLC)(T) *see* Methyl 4-Hydroxybenzoate p. 1724	5g 25g	20.00 40.00
	TCI-H0216	**Methylparaben**, >99.0% (HPLC)(T) *see* Methyl 4-Hydroxybenzoate p. 1724	25g 500g	17.00 48.00
	TCI-N0290	**Methyl Pelargonate**, >96.0% (GC) *see* Methyl Nonanoate p. 1749	25mL	54.00
	TCI-S0307	**Methyl Pelargonate**, >99.5% (GC) *see* Methyl Nonanoate p. 1749	5mL	111.00
	TCI-P1067	**Methyl Pentachlorophenyl Sulfide**, >98.0% (GC) *see* Pentachlorothioanisole p. 1934	1g 5g	51.00 154.00
	TCI-P1452	**Methyl Pentadecafluoroheptyl Ketone**, >95.0% (GC) $C_9H_3F_{15}O$=412.10 Bp 57°C(Lit.) d 1.69 [754-85-8] HZ:3 FLAMMABLE LIQUID	5g	159.00
	TCI-P1453	**Methyl Pentadecafluorooctanoate**, >97.0% (GC) $C_9H_3F_{15}O_2$=428.10 Bp 158°C(Lit.) Fp 66°C d 1.70 [376-27-2] Beil. **2**(4)995 COMBUSTIBLE LIQUID TSCA	5g	47.20
	TCI-P0869	**Methyl Pentadecanoate**, >98.0% (GC) $C_{16}H_{32}O_2$=256.43 Frp 16°C Bp 155°C/4mmHg(Lit.) d 0.87 [7132-64-1] MFCD00008989 Beil. **2**,369 SDBS 7745 IRRITANT TSCA	5mL 25mL	91.00 243.00
	TCI-M0616	**2-Methyl-1,4-pentadiene**, >99.0% (GC) C_6H_{10}=82.15 Bp 57°C Fp -3°C d 0.70 [763-30-4] MFCD00008601 RTECS RZ2473500 SDBS 291 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID	1mL 5mL	80.10 271.80
	TCI-M0314	**3-Methyl-1,3-pentadiene**, (*cis*- and *trans*- mixture), >99.0% (GC) C_6H_{10}=82.15 Bp 77°C Fp -28°C d 0.73 [4549-74-0] MFCD00009277 Beil. **1**(1)118 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT	5mL	74.40
	TCI-P1418	**Methyl Pentafluorobenzoate**, >97.0% (GC) $C_8H_3F_5O_2$=226.10 Fp 78°C d 1.54 [36629-42-2] MFCD00012172 IRRITANT	5g 25g	66.60 200.70
	TCI-P1352	**Methyl Pentafluoropropionate**, >98.0% (GC) $C_4H_3F_5O_2$=178.06 Bp 60°C(Lit.) Fp 6°C d 1.40 [378-75-6] MFCD00000430 Beil. **2**(4)740 RTECS UF6475500 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	5g 25g	40.00 119.00
	TCI-M0205	**2-Methylpentamethylenediamine**, >98.0% (GC)(T) *see* 2-Methyl-1,5-diaminopentane p. 1699	25mL 500mL	17.10 36.90
	TCI-M0596	**2-Methylpentanal**, >95.0% (GC) *see* 2-Methylvaleraldehyde p. 1798	25mL 500mL	21.00 92.00
	TCI-M0382	**2-Methylpentane**, >90.0% (GC) C_6H_{14}=86.18 Bp 60°C Fp -20°C d 0.65 [107-83-5] MFCD00009406 Beil. **1**,148 RTECS SA2985000 SDBS 655 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 500mL	32.00 113.00
	TCI-M0383	**3-Methylpentane**, >99.0% (GC) C_6H_{14}=86.18 Bp 63°C Fp -7°C d 0.66 [96-14-0] MFCD00009342 Beil. **1**,149 RTECS SA2995500 SDBS 653 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 500mL	17.00 156.00
	TCI-M0205	**2-Methyl-1,5-pentanediamine**, >98.0% (GC)(T) *see* 2-Methyl-1,5-diaminopentane p. 1699	25mL 500mL	17.10 36.90
	TCI-M1300	**2-Methylpentanedioic Acid**, >98.0% (GC)(T) *see* 2-Methylglutaric Acid p. 1717	5g 25g	42.40 128.80

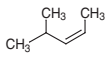
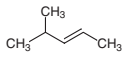
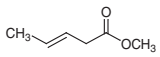
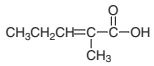
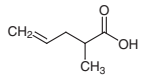
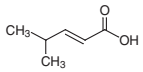
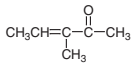
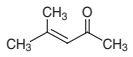
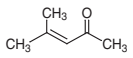
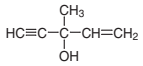
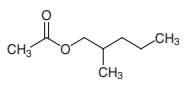
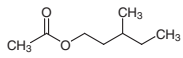
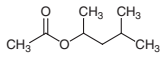
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-M1228	**(*R*)-(-)-2-Methylpentanedioic Acid**, >98.0% (GC)(T) *see* (*R*)-(-)-2-Methylglutaric Acid p. 1718	5g 139.00
	TCI-M1229	**(*S*)-(+)-2-Methylpentanedioic Acid**, >98.0% (GC)(T) *see* (*S*)-(+)-2-Methylglutaric Acid p. 1718	5g 108.00
	TCI-M0330	**3-Methylpentanedioic Acid**, >99.0% (T) *see* 3-Methylglutaric Acid p. 1718	5g 40.00 25g 110.40
	TCI-M0384	**2-Methylpentane-2,4-diol**, >99.0% (GC) $C_6H_{14}O_2$=118.18 Bp 197°C Fp 98°C d 0.92 [107-41-5] MFCD00004547 Beil. **1**,486 Merck **14**,4710 Fieser **1**,693 RTECS SA0810000 SDBS 2195 IRRITANT HYGROSCOPIC TSCA	25mL 16.00 500mL 21.00
	TCI-M0710	**3-Methyl-1,5-pentanediol**, >97.0% (GC) $C_6H_{14}O_2$=118.18 Bp 150°C/25mmHg(Lit.) Fp 146°C d 0.97 [4457-71-0] MFCD00039547 RTECS SA0800000 SDBS 4591 HYGROSCOPIC IRRITANT TSCA	25mL 19.00 500mL 61.00
	TCI-M1132	**3-Methyl-2,4-pentanedione**, >96.0% (T) $C_6H_{10}O_2$=114.14 Bp 172°C Fp 56°C d 0.98 [815-57-6] MFCD00008762 Beil. **1**,791 HZ:3 COMBUSTIBLE LIQUID IRRITANT	5mL 52.80 25mL 159.20
	TCI-T0894	**3-Methylpentane-1,3,5-triol**, >80.0% (GC) $C_6H_{14}O_3$=134.18 d 1.12 [7564-64-9] MFCD00059880 SDBS 4592 TSCA	25g 41.00
	TCI-M0610	**2-Methylpentanoic Acid**, >98.0% (GC)(T) *see* 2-Methylvaleric Acid p. 1798	25mL 23.40 500mL 120.60
	TCI-M0569	**3-Methylpentanoic Acid**, >98.0% (GC)(T) *see* 3-Methylvaleric Acid p. 1798	10g 64.00
	TCI-M0750	**4-Methylpentanoic Acid**, >97.0% (GC) *see* 4-Methylvaleric Acid p. 1798	25mL 55.20 500mL 465.60
	TCI-M0457	**4-Methylpentanoic Acid**, (contains 3-Methylvaleric Acid), >75.0% (GC) *see* 4-Methylvaleric Acid p. 1798	25mL 68.00
	TCI-B3359	**2-Methylpentanoic Acid Butyl Ester**, >98.0% (GC) *see* Butyl 2-Methylvalerate p. 530	25mL 22.00 500mL 154.00
	TCI-E0801	**2-Methylpentanoic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 2-Methylvalerate p. 1224	25mL 22.00 500mL 154.00
	TCI-E0803	**3-Methylpentanoic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 3-Methylvalerate p. 1224	5g 64.00 25g 184.00
	TCI-M0192	**2-Methyl-1-pentanol**, >98.0% (GC) $C_6H_{14}O$=102.18 Bp 148°C Fp 41°C d 0.82 [105-30-6] MFCD00004745 Beil. **1**,409 RTECS SA7175000 SDBS 2637 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 32.00 500mL 214.00
	TCI-M1178	**2-Methyl-2-pentanol**, >96.0% (GC) $C_6H_{14}O$=102.18 Bp 122°C Fp 30°C d 0.81 [590-36-3] MFCD00004485 Beil. **1**(4)1714 SDBS 17250 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	5mL 47.70 25mL 129.60
	TCI-M0600	**3-Methyl-1-pentanol**, >99.0% (GC) $C_6H_{14}O$=102.18 Bp 152°C Fp 58°C d 0.83 [589-35-5] MFCD00002937 Beil. **1**(4)1722 SDBS 5603 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	10mL 44.00 100mL 213.60
	TCI-M0963	**(*S*)-(+)-3-Methyl-1-pentanol**, >98.0% (GC) $C_6H_{14}O$=102.18 Bp 152°C(Lit.) d 0.83 $[\alpha]_D^{20}$(neat) 8.7° [42072-39-9] MFCD00135167 SDBS 18899 HZ:3 COMBUSTIBLE LIQUID IRRITANT	1mL 111.00 5mL 327.00
	TCI-M0850	**3-Methyl-2-pentanol**, (mixture of diastereoisomers), >95.0% (GC) $C_6H_{14}O$=102.18 Fp 40°C d 0.83 [565-60-6] MFCD00004528 Beil. **1**,411 HZ:3 COMBUSTIBLE LIQUID IRRITANT	5mL 67.50 25mL 204.30

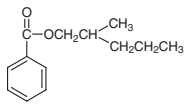
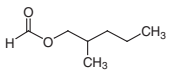
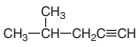
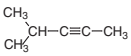
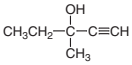
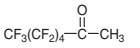
M

				$
	TCI-M0387	**3-Methyl-3-pentanol**, >98.0% (GC) $C_6H_{14}O$=102.18 Bp 126°C Fp 24°C d 0.83 [77-74-7] MFCD00004483 Beil. **1**,411 RTECS SA7450000 SDBS 4588 HZ:3 FLAMMABLE LIQUID TSCA	25mL	56.80
	TCI-M0775	**4-Methyl-1-pentanol**, >99.0% (GC) $C_6H_{14}O$=102.18 Bp 152°C(Lit.) Fp 57°C d 0.81 [626-89-1] MFCD00002962 Beil. **1**,411 RTECS NR3020000 SDBS 13490 HZ:3 COMBUSTIBLE LIQUID	10mL 25mL	108.00 212.00
	TCI-M0386	**4-Methyl-2-pentanol**, >98.0% (GC) $C_6H_{14}O$=102.18 Bp 132°C Fp 43°C d 0.81 [108-11-2] MFCD00004550 Beil. **1**,410 RTECS SA7350000 SDBS 660 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 500mL	12.80 24.80
	TCI-M1249	**2-Methyl-3-pentanone**, >98.0% (GC) $C_6H_{12}O$=100.16 Bp 115°C(Lit.) Fp 11°C d 0.81 [565-69-5] MFCD00009314 Beil. **1**(4)3304 SDBS 23514 HZ:3 FLAMMABLE LIQUID	25mL	100.00
	TCI-M0388	**3-Methyl-2-pentanone**, >95.0% (GC) $C_6H_{12}O$=100.16 Bp 116°C Fp 12°C d 0.81 [565-61-7] MFCD00009336 Beil. **1**,693 SDBS 3795 HZ:3 FLAMMABLE LIQUID	5mL 25mL	71.20 180.80
	TCI-M0389	**4-Methyl-2-pentanone**, >99.5% (GC) $C_6H_{12}O$=100.16 Bp 116°C Fp 17°C d 0.80 [108-10-1] MFCD00008938 Beil. **1**,691 Merck **14**,5207 RTECS SA9275000 SDBS 580 HZ:3 FLAMMABLE LIQUID HARMFUL TSCA	25mL 500mL	16.00 27.00
	TCI-M0642	**4-Methyl-2-pentanone Oxime** $C_6H_{13}NO$=115.18 Fp 78°C d 0.89 [105-44-2] MFCD00013933 Beil. **1**(4)3307 RTECS SA9450000 SDBS 4724 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25mL 500mL	65.00 608.00
	TCI-M0893	***trans*-2-Methyl-2-pentenal**, >96.0% (GC) $C_6H_{10}O$=98.15 Bp 138°C(Lit.) d 0.86 [14250-96-5] MFCD00006978 Beil. **1**(4)3471 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	5mL 25mL	68.00 199.00
	TCI-M0245	**2-Methyl-1-pentene**, >98.0% (GC) C_6H_{12}=84.16 Bp 61°C Fp -28°C d 0.68 [763-29-1] MFCD00009405 Beil. **1**(1)90 RTECS SB2230000 SDBS 225 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	25mL 500mL	66.00 543.00
	TCI-M0541	**2-Methyl-2-pentene**, >95.0% (GC) C_6H_{12}=84.16 Bp 67°C Fp -23°C d 0.69 [625-27-4] MFCD00009382 Beil. **1**,217 RTECS SB2240000 SDBS 4817 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	5mL 25mL	70.40 237.60
	TCI-M0575	**3-Methyl-1-pentene**, >98.0% (GC) C_6H_{12}=84.16 Bp 54°C(Lit.) Fp -30°C d 0.67 [760-20-3] MFCD00009339 Beil. **1**(4)847 SDBS 5533 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT	1g 5g	49.60 151.20
	TCI-M0315	**3-Methyl-2-pentene**, (*cis*- and *trans*- mixture), >99.0% (GC) C_6H_{12}=84.16 Fp -7°C d 0.70 [922-61-2] MFCD00009334 Beil. **1**(4)848 HZ:3 FLAMMABLE LIQUID IRRITANT	1mL 5mL	59.00 162.00
	TCI-M0311	***cis*-3-Methyl-2-pentene**, >95.0% (GC) C_6H_{12}=84.16 Bp 70°C Fp -19°C d 0.69 [922-62-3] MFCD00066518 Beil. **1**(4)848 SDBS 5534 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	5mL	173.60
	TCI-M0312	***trans*-3-Methyl-2-pentene**, >99.0% (GC) C_6H_{12}=84.16 Bp 70°C Fp -7°C d 0.70 [616-12-6] MFCD00009334 Beil. **1**(4)848 SDBS 7628 HZ:3 FLAMMABLE LIQUID IRRITANT	1mL 5mL	108.80 372.80
	TCI-M0392	**4-Methyl-1-pentene**, >97.0% (GC) C_6H_{12}=84.16 Bp 53°C Fp -32°C d 0.66 [691-37-2] MFCD00008949 Beil. **1**(4)846 SDBS 212 HZ:3 FLAMMABLE LIQUID IRRITANT HARMFUL TSCA	25mL 500mL	37.00 297.00
$(CH_3)_2CHCH{=}CHCH_3$	TCI-M0395	**4-Methyl-2-pentene**, (*cis*- and *trans*- mixture), >96.0% (GC) C_6H_{12}=84.16 Fp -32°C d 0.67 [4461-48-7] MFCD00065138 Beil. **1**(4)844 HZ:3 FLAMMABLE LIQUID	5mL	167.00

When placing your order, please specify catalog number, unit size, and quantity.

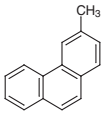
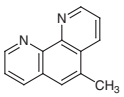
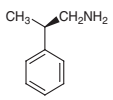
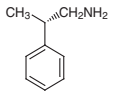
				$
	TCI-M0393	***cis*-4-Methyl-2-pentene**, >90.0% (GC) C_6H_{12}=84.16 Bp 56°C Fp -33°C d 0.67 [691-38-3] MFCD00009293 Beil. **1**(1)90 SDBS 208 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID	5mL	459.00
	TCI-M0394	***trans*-4-Methyl-2-pentene**, >97.0% (GC) C_6H_{12}=84.16 Bp 58°C Fp -27°C d 0.67 [674-76-0] MFCD00065138 Beil. **1**(4)844 SDBS 207 HZ:3 FLAMMABLE LIQUID	5mL 25mL	60.00 184.00
	TCI-M1123	**4-Methyl-4-pentene-1,2-dicarboxylic Anhydride**, >95.0% (GC)(T) *see* (2-Methyl-2-propenyl)succinic Anhydride p. 1771	25g	220.00
	TCI-P1210	**Methyl 3-Pentenoate**, >90.0% (GC) $C_6H_{10}O_2$=114.14 Bp 138°C(Lit.) Fp 24°C d 0.93 [818-58-6] MFCD00191576 HZ:3 FLAMMABLE LIQUID IRRITANT	5mL 25mL	97.20 333.90
	TCI-M0784	**2-Methyl-2-pentenoic Acid** $C_6H_{10}O_2$=114.14 Frp 23°C [3142-72-1] MFCD00002655 Beil. **2**(4)1568 HZ:8 CORROSIVE TSCA	5g 25g	38.00 115.00
	TCI-M1143	**2-Methyl-4-pentenoic Acid**, >98.0% (GC)(T) $C_6H_{10}O_2$=114.14 Bp 104°C/38mmHg(Lit.) Fp 107°C d 0.95 [1575-74-2] MFCD00015570 SDBS 19480 HZ:8 CORROSIVE TSCA	10mL	72.00
	TCI-M0268	**4-Methyl-2-pentenoic Acid**, (stabilized with HQ), >96.0% (GC)(T) $C_6H_{10}O_2$=114.14 Bp 212°C(Lit.) d 0.96 [10321-71-8] MFCD00043804 Beil. **2**(4)1569 SDBS 10726 0 ~ 10 °C HZ:8 CORROSIVE TSCA	5mL 25mL	54.00 166.00
	TCI-E0717	**2-Methyl-4-pentenoic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 2-Methyl-4-pentenoate p. 1223	5g	36.80
	TCI-M1139	**3-Methyl-3-penten-2-one**, >95.0% (GC) $C_6H_{10}O$=98.15 Bp 140°C(Lit.) Fp 34°C d 0.88 [565-62-8] MFCD00151839 HZ:3 FLAMMABLE LIQUID HARMFUL TSCA	25mL 500mL	40.00 314.00
	TCI-M0069	**4-Methyl-3-penten-2-one**, >95.0% (GC) $C_6H_{10}O$=98.15 Bp 130°C Fp 27°C d 0.86 [141-79-7] MFCD00008900 Beil. **1**,736 Merck **14**,5908 RTECS SB4200000 SDBS 3298 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT LACHRYMATOR TSCA	25mL 500mL	20.80 148.80
	TCI-M1340	**4-Methyl-3-penten-2-one**, (contains 4-Methyl-4-penten-2-one), >85.0% (GC) $C_6H_{10}O$=98.15 Fp 25°C [141-79-7] MFCD00008900 Beil. **1**(4)3471 Merck **14**,5908 RTECS SB4200000 HZ:3 FLAMMABLE LIQUID HARMFUL LACHRYMATOR IRRITANT TSCA	25mL 500mL	15.20 42.40
	TCI-J0003	**3-Methyl-2-(*cis*-2-pentenyl)-2-cyclopenten-1-one**, >93.0% (GC) *see cis*-Jasmone p. 1565	5mL 25mL	30.40 86.40
	TCI-M1312	**3-Methyl-1-penten-4-yn-3-ol** C_6H_8O=96.13 Bp 121°C(Lit.) Fp 32°C d 0.89 [3230-69-1] MFCD01709006 Beil. **4**(1)2309 RTECS SB4950000 SDBS 41191 HZ:3 FLAMMABLE LIQUID IRRITANT	5mL 25mL	43.20 132.80
	TCI-A1079	**2-Methylpentyl Acetate**, >98.0% (GC) $C_8H_{16}O_2$=144.21 Bp 160°C(Lit.) d 0.87 [7789-99-3] MFCD00060103 Beil. **2**(4)160 RTECS AI9300000 SDBS 17076 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 500mL	30.00 213.00
	TCI-A1365	**3-Methylpentyl Acetate**, >98.0% (GC) $C_8H_{16}O_2$=144.21 Bp 168°C(Lit.) d 0.88 [35897-13-3] MFCD00671487 HZ:3 FLAMMABLE LIQUID	25mL	108.00
	TCI-A1347	**4-Methyl-2-pentyl Acetate**, >98.0% (GC) $C_8H_{16}O_2$=144.21 Bp 144°C Fp 45°C d 0.86 [108-84-9] MFCD00053723 RTECS SA7525000 SDBS 17021 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25g	119.00
	TCI-O0125	**Methylpentylacetylene**, >99.0% (GC) *see* 2-Octyne p. 1910	5mL 25mL	48.00 123.00
	TCI-D3331	**4-[(4-Methyl-2-pentyl)amino]diphenylamine**, >98.0% (GC) *see N*-(1,3-Dimethylbutyl)-*N'*-phenyl-1,4-phenylenediamine p. 1024	25g 500g	26.00 97.00

M

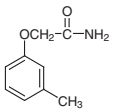
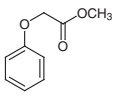
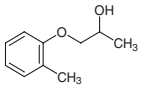
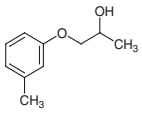
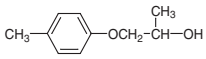
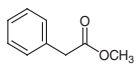
			$
	TCI-B0956	**2-Methylpentyl Benzoate**, >99.0% (GC) $C_{13}H_{18}O_2$=206.29 Bp 132°C/9mmHg(Lit.) d 0.98 [59736-57-1] MFCD00059413 SDBS 10848	Price on Request
	TCI-B1017	**4-Methylpentyl Bromide**, >98.0% (GC) *see* 1-Bromo-4-methylpentane p. 438	5mL 101.00 25mL 344.00
	TCI-H0034	**Methylpentylcarbinol**, >98.0% (GC) *see* 2-Heptanol p. 1362	25mL 28.00 500mL 225.60
	TCI-F0174	**2-Methylpentyl Formate**, >90.0% (GC) $C_7H_{14}O_2$=130.19 Bp 148°C d 0.88 [381670-34-4] MFCD00059817 HZ:3 FLAMMABLE LIQUID	5mL 130.00
	TCI-H0037	**Methyl Pentyl Ketone** *see* 2-Heptanone p. 1362	25mL 14.40 500mL 54.40
	TCI-D3331	***N*-(4-Methyl-2-pentyl)-*N*'-phenyl-1,4-phenylenediamine**, >98.0% (GC) *see N*-(1,3-Dimethylbutyl)-*N*'-phenyl-1,4-phenylenediamine p. 1024	25g 26.00 500g 97.00
	TCI-M0269	**4-Methyl-1-pentyne**, >98.0% (GC) C_6H_{10}=82.15 Bp 61°C Fp -24°C d 0.70 [7154-75-8] MFCD00039857 Beil. **1**(4)1019 SDBS 5510 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID	5mL 112.00
	TCI-M0270	**4-Methyl-2-pentyne**, >96.0% (GC) C_6H_{10}=82.15 Bp 72°C Fp -4°C d 0.72 [21020-27-9] MFCD00041615 Beil. **1**(4)1018 SDBS 5511 HZ:3 FLAMMABLE LIQUID	5mL 108.80
	TCI-M0396	**3-Methyl-1-pentyn-3-ol**, >98.0% (GC) $C_6H_{10}O$=98.15 Bp 122°C Fp 38°C d 0.87 [77-75-8] MFCD00004479 Beil. **1**(4)2242 RTECS SC4900000 SDBS 10239 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	25mL 20.00 500mL 86.00
	TCI-U0071	**Methyl Perfluoroamyl Ketone**, >98.0% (GC) $C_7H_3F_{11}O$=312.08 d 1.60 [2708-07-8] MFCD02093506 HZ:3 FLAMMABLE LIQUID	5g 163.00
	TCI-P1418	**Methyl Perfluorobenzoate**, >97.0% (GC) *see* Methyl Pentafluorobenzoate p. 1754	5g 66.60 25g 200.70
	TCI-M1345	**Methyl Perfluorobutyl Ether**, >98.0% (GC) *see* Methyl Nonafluorobutyl Ether p. 1748	25g 23.00 500g 172.00
	TCI-N0645	**Methyl Perfluorobutyl Ketone**, >99.0% (GC) *see* Methyl Nonafluorobutyl Ketone p. 1749	5g 163.00 25g 568.00
	TCI-H1033	**Methyl Perfluorobutyrate**, >97.0% (GC) *see* Methyl Heptafluorobutyrate p. 1719	25g 119.00
	TCI-M1916	**Methyl Perfluorodecanoate**, >97.0% (GC) *see* Methyl Nonadecafluorodecanoate p. 1748	5g 60.00 25g 185.00
	TCI-M1917	**Methyl Perfluorododecanoate**, >95.0% (GC) *see* Methyl Tricosafluorododecanoate p. 1793	5g 89.00 25g 308.00
	TCI-M1914	**Methyl Perfluoroheptanoate**, >96.0% (GC) *see* Methyl Tridecafluoroheptanoate p. 1793	5g 58.00 25g 174.00
	TCI-P1452	**Methyl Perfluoroheptyl Ketone**, >95.0% (GC) *see* Methyl Pentadecafluoroheptyl Ketone p. 1754	5g 159.00
	TCI-M1913	**Methyl Perfluorohexanoate**, >96.0% (GC) *see* Methyl Undecafluorohexanoate p. 1797	5g 92.00
	TCI-M1915	**Methyl Perfluorononanoate**, >95.0% (GC) *see* Methyl Heptadecafluorononanoate p. 1719	5g 98.00 25g 360.00
	TCI-P1453	**Methyl Perfluorooctanoate**, >97.0% (GC) *see* Methyl Pentadecafluorooctanoate p. 1754	5g 47.20
	TCI-M1912	**Methyl Perfluoropentanoate**, >97.0% (GC) *see* Methyl Nonafluorovalerate p. 1749	5g 86.00

M

When placing your order, please specify catalog number, unit size, and quantity.

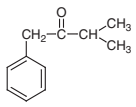
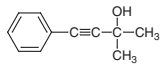
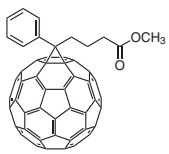
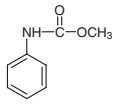
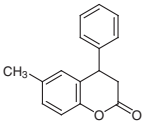
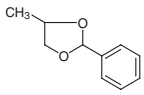
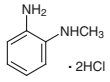
				$
	TCI-U0071	**Methyl Perfluoropentyl Ketone**, >98.0% (GC) *see* Methyl Perfluoroamyl Ketone p. 1758	5g	163.00
	TCI-P1352	**Methyl Perfluoropropionate**, >98.0% (GC) *see* Methyl Pentafluoropropionate p. 1754	5g 25g	40.00 119.00
	TCI-M1912	**Methyl Perfluorovalerate**, >97.0% (GC) *see* Methyl Nonafluorovalerate p. 1749	5g	86.00
	TCI-B2107	**4-Methylphenacyl Bromide**, >97.0% (GC) *see* 2-Bromo-4'-methylacetophenone p. 433	5g 25g	54.00 188.00
	TCI-M0712	**Methyl Phenacyl Sulfone**, >98.0% (GC) *see* 2-(Methylsulfonyl)acetophenone p. 1782	5g	143.00
	TCI-M0523	**3-Methylphenanthrene**, >98.0% (GC) $C_{15}H_{12}$=192.26 Mp 63°C [832-71-3] MFCD00216221	100mg	283.00
	TCI-M0300	**5-Methyl-1,10-phenanthroline**, Hydrate, [for Colorimetric Determination of Iron] $C_{13}H_{10}N_2 \cdot xH_2O$=194.24(Anh) Mp 113°C [3002-78-6] MFCD00004982 Beil. **23**(3/4)1714 SDBS 10814 HARMFUL IRRITANT HYGROSCOPIC TSCA	100mg 1g	29.70 148.50
NEW	TCI-P1872	***N*-Methylphenazonium Methosulfate**, >98.0% (HPLC)(N) *see* Phenazine Methyl Sulfate p. 1965	1g 5g	31.00 95.00
	TCI-P0083	***N*-Methylphenazonium Methosulfate**, >98.0% (HPLC)(N) *see* Phenazine Methyl Sulfate p. 1965	1g 5g	29.00 92.00
NEW	TCI-P1872	***N*-Methylphenazonium Methyl Sulfate**, >98.0% (HPLC)(N) *see* Phenazine Methyl Sulfate p. 1965	1g 5g	31.00 95.00
	TCI-P0083	***N*-Methylphenazonium Methyl Sulfate**, >98.0% (HPLC)(N) *see* Phenazine Methyl Sulfate p. 1965	1g 5g	29.00 92.00
	TCI-M1375	**2-Methylphenethyl Alcohol**, >98.0% (GC) *see* 2-(2-Methylphenyl)ethanol p. 1763	5g 25g	116.00 392.00
	TCI-M1376	**3-Methylphenethyl Alcohol**, >98.0% (GC) *see* 2-(3-Methylphenyl)ethanol p. 1763	5g 25g	174.00 606.00
	TCI-M1746	**(*R*)-(+)-β-Methylphenethylamine**, >98.0% (GC)(T); EE>80.0% (HPLC) $C_9H_{13}N$=135.21 Bp 102°C/2mmHg(Lit.) Fp 81°C d 0.95 $[\alpha]_D^{20}$(c=1,EtOH) 32° [28163-64-6] MFCD00216740 Beil. **12**(3)2687 SDBS 51763 HZ:8 CORROSIVE COMBUSTIBLE LIQUID	5g 25g	86.00 298.00
	TCI-M1747	**(*S*)-(-)-β-Methylphenethylamine**, >98.0% (GC)(T); EE>80.0% (HPLC) $C_9H_{13}N$=135.21 Fp 81°C d 0.95 $[\alpha]_D^{20}$(c=1,EtOH) -32° [17596-79-1] MFCD00216741 Beil. **12**(4)2634 SDBS 51764 HZ:8 CORROSIVE COMBUSTIBLE LIQUID AIR SENSITIVE	5g 25g	86.00 298.00
	TCI-M1950	***N*-Methylphenethylamine**, >96.0% (GC)(T) *see* *N*-Methyl-2-phenylethylamine p. 1763	5g	101.60
	TCI-P1263	**Methyl Phenethyl Ether**, >98.0% (GC) *see* 2-Phenylethyl Methyl Ether p. 1988	25mL 500mL	23.00 119.00
	TCI-B0405	**Methyl Phenethyl Ketone**, >95.0% (GC) *see* 4-Phenyl-2-butanone p. 1978	25mL 500mL	18.00 92.00
	TCI-C0698	**Methylphenol**, (mixture of isomers), >99.0% (GC) *see* Cresol p. 709	25mL 500mL	16.80 77.60
	TCI-C0402	**2-Methylphenol**, >99.0% (GC) *see* *o*-Cresol p. 709	25g 500g	16.00 44.00
	TCI-C0401	**3-Methylphenol**, >98.0% (GC) *see* *m*-Cresol p. 709	25g 500g	18.00 53.10

M

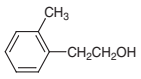
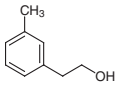
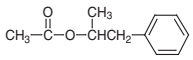
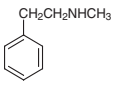
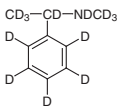
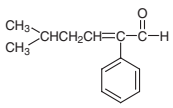
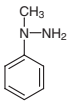
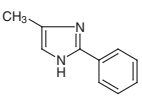
				$
	TCI-C0400	**4-Methylphenol**, >99.0% (GC) *see p*-Cresol p. 709	25g 500g	16.00 33.00
	TCI-M1184	**3'-Methylphenoxyacetamide** $C_9H_{11}NO_2$=165.19 Mp 118°C [10017-53-5] MFCD00191464	25g 500g	54.00 435.00
	TCI-P0110	**Methyl Phenoxyacetate**, >99.0% (GC) $C_9H_{10}O_3$=166.18 Bp 245°C Fp 111°C d 1.15 [2065-23-8] MFCD00010227 Beil. **6**(4)635 SDBS 2826 TSCA	25g 500g	65.00 805.00
	TCI-P0318	**α-Methylphenoxyacetic Acid** *see* 2-Phenoxypropionic Acid p. 1971	25g 500g	20.00 112.00
	TCI-E0302	**2-(3-Methylphenoxy)ethanol**, >98.0% (GC) *see* Ethylene Glycol Mono-*m*-tolyl Ether p. 1200	5mL 25mL	104.00 350.00
	TCI-E0303	**2-(4-Methylphenoxy)ethanol**, >98.0% (GC) *see* Ethylene Glycol Mono-*p*-tolyl Ether p. 1201	5g 25g	70.00 199.00
	TCI-M1063	**1-(2-Methylphenoxy)-2-propanol**, >90.0% (GC) $C_{10}H_{14}O_2$=166.22 Bp 130°C/12mmHg(Lit.) d 1.04 [4317-61-7] MFCD00191542 RTECS UB9650000	5g	108.00
	TCI-M1064	**1-(3-Methylphenoxy)-2-propanol**, >85.0% (GC) $C_{10}H_{14}O_2$=166.22 Bp 127°C/12mmHg(Lit.) d 1.04 [4317-62-8] MFCD00191543	5g	93.00
	TCI-M1065	**1-(4-Methylphenoxy)-2-propanol**, >90.0% (GC) $C_{10}H_{14}O_2$=166.22 Bp 130°C/12mmHg(Lit.) d 1.04 [4369-08-8] MFCD00191544	5g 25g	77.00 203.00
	TCI-M1706	**Methyl (Phenyl 5-Acetamido-4,7,8,9-tetra-*O*-acetyl-3,5-dideoxy-2-thio-D-*glycero*-D-*galacto*-2-nonulopyranosid)onate**, >96.0% (HPLC) *see* Methyl 5-Acetamido-4,7,8,9-tetra-*O*-acetyl-3,5-dideoxy-2-*S*-phenyl-2-thio-D-*glycero*-D-*galacto*-2-nonulopyranosylonate p. 1660	1g	411.00
	TCI-P0125	**Methyl Phenylacetate**, >99.0% (GC) $C_9H_{10}O_2$=150.18 Bp 215°C Fp 89°C d 1.07 [101-41-7] MFCD00008453 Beil. **9**,434 Merck **14**,7268 RTECS AJ3175000 SDBS 3294 IRRITANT COMBUSTIBLE LIQUID TSCA	25mL 500mL	16.80 59.20
	TCI-T0881	**2-Methylphenylacetic Acid**, >98.0% (T) *see o*-Tolylacetic Acid p. 2272	25g 250g	50.00 298.00
	TCI-T0880	**3-Methylphenylacetic Acid**, >98.0% (T) *see m*-Tolylacetic Acid p. 2273	25g	79.20
	TCI-T0882	**4-Methylphenylacetic Acid**, >98.0% (GC)(T) *see p*-Tolylacetic Acid p. 2273	25g 250g	77.40 393.30
	TCI-T1225	**2-Methylphenylacetic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl *o*-Tolylacetate p. 1241	5g 25g	52.00 154.40
	TCI-T1226	**3-Methylphenylacetic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl *m*-Tolylacetate p. 1241	10g	103.20
	TCI-T1227	**4-Methylphenylacetic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl *p*-Tolylacetate p. 1241	5g 25g	40.80 105.60
	TCI-M0783	**4-Methylphenylacetic Acid Methyl Ester**, >99.0% (GC) *see* Methyl *p*-Tolylacetate p. 1791	25g	170.00
	TCI-P0860	**α-Methylphenylacetonitrile**, >90.0% (GC) *see* 2-Phenylpropionitrile p. 2001	1mL 10mL	17.10 59.40

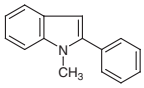
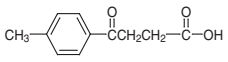
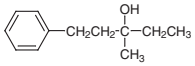
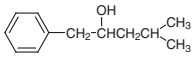
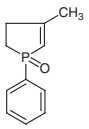
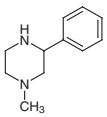
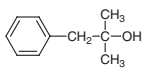
When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-P0219	**1-Methyl-2-phenylacetylene**, >96.0% (GC) *see* 1-Phenyl-1-propyne p. 2002	5mL 25mL	69.60 221.60
TCI-M1775	**10-Methyl-9-phenylacridinium Perchlorate**, >98.0% (N) $C_{20}H_{16}ClNO_4$=369.80 [36519-61-6] Beil. **20**(3/4)4356 HZ:5 OXIDIZER HEAT SENSITIVE IRRITANT	1g 5g	86.00 243.00
TCI-M0584	**2-Methyl-3-phenylacrolein**, >95.0% (GC) *see* α-Methylcinnamaldehyde p. 1692	25g 500g	25.00 93.00
TCI-C0360	**Methyl *trans*-3-Phenylacrylate**, >99.0% (GC) *see* Methyl Cinnamate p. 1692	25g 500g	20.00 97.00
TCI-A1393	**1-(4-Methylphenyl)adamantane**, >95.0% (GC) *see* *p*-(1-Adamantyl)toluene p. 61	5g	143.00
TCI-C0872	**3-(*N*-Methyl-*N*-phenylamino)propionitrile**, >98.0% (T) *see* *N*-(2-Cyanoethyl)-*N*-methylaniline p. 722	25g 500g	27.00 241.00
TCI-M1151	**(*N*-Methyl-*N*-phenylamino)triphenylphosphonium Iodide** $C_{25}H_{23}INP$=495.34 [34257-63-1] MFCD00040544 IRRITANT HYGROSCOPIC LIGHT SENSITIVE	10g	161.00
TCI-P0145	**4-Methyl-2-phenylazophenol**, >98.0% (HPLC)(N) *see* 2-Phenylazo-4-methylphenol p. 1975	25g	164.00
TCI-T2377	**2-(4-Methylphenyl)benzoic Acid**, >98.0% (GC)(T) *see* 2-(*p*-Tolyl)benzoic Acid p. 2273	5g 25g	73.00 224.00
TCI-M1244	**2-Methyl-5-phenylbenzoxazole** $C_{14}H_{11}NO$=209.25 Bp 158°C/2mmHg(Lit.) Mp 64°C [61931-68-8] MFCD00005772 Beil. **27**(3/4)1398 RTECS DM4865170 SDBS 4906 HZ:6 IRRITANT TOXIC TSCA	25g	55.20
TCI-M1313	**2-Methylphenylboronic Acid**, (contains varying amounts of Anhydride) $C_7H_9BO_2$=135.96 [16419-60-6] MFCD00093526 Beil. **16**(3)1277 RTECS ED7777777 IRRITANT	5g 25g	125.00 439.00
TCI-M1314	**3-Methylphenylboronic Acid**, (contains varying amounts of Anhydride) $C_7H_9BO_2$=135.96 [17933-03-8] MFCD00040198 Beil. **16**(4)1672 RTECS ED7788888 IRRITANT	1g 5g 25g	30.40 83.20 294.40
TCI-M1126	**4-Methylphenylboronic Acid**, (contains varying amounts of Anhydride) $C_7H_9BO_2$=135.96 [5720-05-8] MFCD00039138 RTECS XS7400000 IRRITANT	5g 25g	69.00 231.00
TCI-A0751	**2-Methyl-2-phenylbutane**, >97.0% (GC) *see* *tert*-Amylbenzene p. 181	25mL 500mL	24.00 173.00
TCI-D1368	**2-Methyl-3-phenylbutane**, >98.0% (GC) *see* (1,2-Dimethylpropyl)benzene p. 1062	0.1mL	233.00
TCI-M2010	**2-Methyl-1-phenyl-2-butanol**, >98.0% (GC) $C_{11}H_{16}O$=164.25 Bp 61°C/0.6mmHg(Lit.) d 0.97 $[\alpha]_D^{20}$(neat) 0.9°(Lit.) [772-46-3] MFCD01708473 Beil. **6**(3)1958 RTECS SG8280000	5g 25g	37.00 105.00
TCI-M0398	**2-Methyl-4-phenyl-2-butanol**, >99.0% (GC) $C_{11}H_{16}O$=164.25 Frp 30°C [103-05-9] MFCD00004472 Beil. **6**(3)1962 RTECS EL5785000 SDBS 6950 TSCA	25g 500g	34.00 362.00

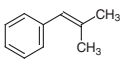
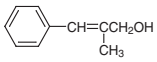
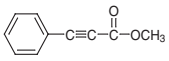
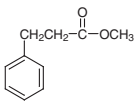
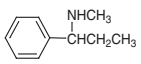
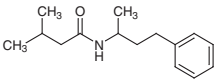
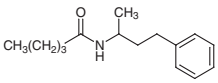
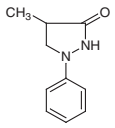
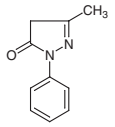
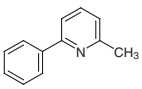
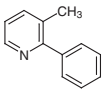
			$
	TCI-B1029	**3-Methyl-1-phenyl-2-butanone**, >98.0% (GC) $C_{11}H_{14}O$=162.23 Bp 240°C(Lit.) d 0.97 [2893-05-2] MFCD00040487 Beil. **7**(4)739 SDBS 6919	**5mL 109.00** **25mL 368.00**
	TCI-V0063	***N*-[2-(2-Methyl-1-phenylbutylcarbonyloxy)ethyl]diethylmethylammonium Bromide** *see* Valethamate Bromide p. 2420	**25g 71.00**
	TCI-M1415	**2-Methyl-4-phenyl-3-butyn-2-ol**, >98.0% (GC) $C_{11}H_{12}O$=160.22 [1719-19-3] MFCD00041572 Beil. **6**(3)2743	**1g 57.00** **5g 173.00**
NEW 	TCI-M2088	**Methyl [6.6]-Phenyl-C_{61}-butyrate**, >99.5% (HPLC) $C_{72}H_{14}O_2$=910.90 [160848-22-6] MFCD07784544 TSCA	**100mg 317.00**
	TCI-P1010	**Methyl *N*-Phenylcarbamate**, >98.0% (GC) $C_8H_9NO_2$=151.17 Bp 126°C/10mmHg(Lit.) Mp 47°C [2603-10-3] MFCD00027552 SDBS 18457	**25g 40.00** **500g 339.00**
	TCI-M2093	**6-Methyl-4-phenyl-2-chromanone**, >98.0% (GC) $C_{16}H_{14}O_2$=238.29 Bp 230°C/16mmHg(Lit.) Mp 82°C [40546-94-9] MFCD03695019 Beil. **17**(4)5368	**5g 53.00** **25g 160.00**
	TCI-A5307	**2-Methyl-6-phenyl-3,7-dihydroimidazo[1,2-*a*]pyrazin-3-one**, >98.0% (HPLC) *see* CLA p. 701	**10mg 108.00**
	TCI-M0705	**4-Methyl-1-phenyl-2,3-dihydrophosphol-1-one**, >95.0% (GC) *see* 3-Methyl-1-phenyl-2-phospholene 1-Oxide p. 1764	**5g 61.00** **25g 185.00**
	TCI-B1094	**4-Methyl-2-phenyl-1,3-dioxolane**, (mixture of isomers), >98.0% (GC) $C_{10}H_{12}O_2$=164.20 Bp 125°C/24mmHg(Lit.) Fp 113°C d 1.07 [2568-25-4] MFCD00059732 RTECS JI3870000 TSCA	**25mL 33.00**
	TCI-B1615	**[(4*R*,5*R*)-2-Methyl-2-phenyl-1,3-dioxolane-4,5-diyl]bis(diphenylmethanol)** *see* (+)-4,5-Bis[hydroxy(diphenyl)methyl]-2-methyl-2-phenyl-1,3-dioxolane p. 322	**1g 196.00**
	TCI-D3788	**3-Methyl-1,2-phenylenediamine**, >97.0% (GC)(T) *see* 2,3-Diaminotoluene p. 802	**5g 80.80** **25g 281.60**
	TCI-M1754	***N*-Methyl-1,2-phenylenediamine Dihydrochloride**, >98.0% (HPLC)(T) $C_7H_{10}N_2$·2HCl=195.09 [25148-68-9] MFCD00042021 Beil. **13**(3)32 SDBS 51765 HARMFUL IRRITANT TSCA	**25g 88.00**
	TCI-T1153	**2-Methyl-*m*-phenylene Diisocyanate**, >98.0% (GC) *see* Tolylene-2,6-diisocyanate p. 2275	**1g 40.00** **5g 105.60** **25g 400.80**
	TCI-T0263	**4-Methyl-*m*-phenylene Diisocyanate**, >98.0% (GC) *see* Tolylene 2,4-Diisocyanate p. 2275	**25g 16.00** **500g 50.40**
	TCI-T0263	**4-Methyl-1,3-phenylene Diisocyanate**, >98.0% (GC) *see* Tolylene 2,4-Diisocyanate p. 2275	**25g 16.00** **500g 50.40**

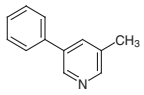
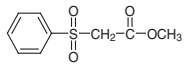
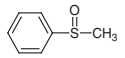
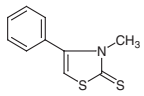
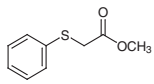
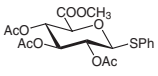
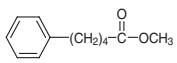
M

				$
	TCI-M1375	**2-(2-Methylphenyl)ethanol**, >98.0% (GC) $C_9H_{12}O$=136.19 Bp 243°C(Lit.) d 1.01 [19819-98-8] MFCD00044241 Beil. **6**,508 TSCA	5g 25g	116.00 392.00
	TCI-M1376	**2-(3-Methylphenyl)ethanol**, >98.0% (GC) $C_9H_{12}O$=136.19 Bp 243°C(Lit.) Fp 109°C d 1.00 [1875-89-4] MFCD00002896 Beil. **6**,508 TSCA	5g 25g	174.00 606.00
	TCI-A0492	**Methyl Phenyl Ether**, >99.0% (GC) *see* Anisole p. 193	25g 500g	16.00 35.00
	TCI-M1495	**1-Methyl-2-phenylethyl Acetate**, >95.0% (GC) $C_{11}H_{14}O_2$=178.23 [2114-33-2] MFCD01672540 RTECS AI9316000 IRIRITANT TSCA	5g	220.00
	TCI-M1375	**2-(2-Methylphenyl)ethyl Alcohol**, >98.0% (GC) *see* 2-(2-Methylphenyl)ethanol p. 1763	5g 25g	116.00 392.00
	TCI-M1376	**2-(3-Methylphenyl)ethyl Alcohol**, >98.0% (GC) *see* 2-(3-Methylphenyl)ethanol p. 1763	5g 25g	174.00 606.00
	TCI-M1950	***N*-Methyl-2-phenylethylamine**, >96.0% (GC)(T) $C_9H_{13}N$=135.21 Bp 205°C(Lit.) Fp 73°C d 0.93 [589-08-2] MFCD00008291 Beil. **12**(4)2453 RTECS SH9625000	5g	101.60
	TCI-M1771	**(*R*)-(+)-*N*-Methyl-1-phenylethylamine-d_{13}**, >95.0% (T) $C_9D_{13}N$=148.29 $[\alpha]_D^{20}$(c=2,$CHCl_3$) 67° [357407-86-4] HZ:8 CORROSIVE	1mL	565.00
	TCI-B0405	**Methyl 2-Phenylethyl Ketone**, >95.0% (GC) *see* 4-Phenyl-2-butanone p. 1978	25mL 500mL	18.00 92.00
NEW	TCI-E0873	**3-Methyl-3-phenylglycidic Acid Ethyl Ester**, (mixture of isomers), >95.0% (GC) *see* Ethyl 3-Methyl-3-phenylglycidate p. 1223	25g 250g	17.00 61.00
	TCI-B1033	**Methyl Phenylglyoxylate**, >97.0% (GC) *see* Methyl Benzoylformate p. 1675	25g 500g	48.00 397.00
	TCI-M1997	**5-Methyl-2-phenyl-2-hexenal**, >90.0% (GC) $C_{13}H_{16}O$=188.27 Bp 100°C/7mmHg(Lit.) d 0.97 [21834-92-4] MFCD00036615 IRRITANT TSCA	25g	80.00
	TCI-I0253	**5-Methyl-1-phenyl-1-hexen-3-one** *see* Isobutyl Styryl Ketone p. 1526	25mL	270.00
	TCI-M0399	**1-Methyl-1-phenylhydrazine**, >95.0% (GC) $C_7H_{10}N_2$=122.17 Bp 109°C/15mmHg(Lit.) Fp 92°C d 1.04 [618-40-6] MFCD00007627 Beil. **15**,117 RTECS MV7712000 SDBS 3073 HZ:6 IRRITANT TOXIC TSCA	5g 25g	47.00 139.00
	TCI-T0318	**2-Methylphenylhydrazine Hydrochloride**, >98.0% (T) *see o*-Tolylhydrazine Hydrochloride p. 2275	5g 25g	44.00 133.00
	TCI-T0317	**3-Methylphenylhydrazine Hydrochloride**, >98.0% (HPLC)(T) *see m*-Tolylhydrazine Hydrochloride p. 2275	5g 25g	74.00 214.00
	TCI-T0319	**4-Methylphenylhydrazine Hydrochloride**, >98.0% (T) *see p*-Tolylhydrazine Hydrochloride p. 2275	25g 250g	94.00 547.00
	TCI-M0669	**4-Methyl-2-phenylimidazole** $C_{10}H_{10}N_2$=158.20 Mp 181°C [827-43-0] MFCD00047015 SDBS 6653 IRRITANT TSCA	25g 500g	40.00 320.00

				$
	TCI-T0315	**2,2'-(3-Methylphenylimino)diethanol**, >98.0% (T) *see m*-Tolyldiethanolamine p. 2274	25g 500g	27.00 214.00
	TCI-T0797	**2,2'-(4-Methylphenylimino)diethanol**, >98.0% (GC) *see p*-Tolyldiethanolamine p. 2274	25g 500g	29.00 167.00
	TCI-T2455	**2,2'-(4-Methylphenylimino)diethanol**, >95.0% (GC) *see p*-Tolyldiethanolamine p. 2274	500g	93.00
	TCI-M0733	**1-Methyl-2-phenylindole**, >99.0% (T) $C_{15}H_{13}N$=207.28 Mp 102°C [3558-24-5] MFCD00022892 SDBS 7410 TSCA	25g 500g	21.00 150.00
	TCI-I0458	**2-Methylphenyl Isothiocyanate**, >97.0% (GC) *see o*-Tolyl Isothiocyanate p. 2276	5g 25g	34.40 104.00
	TCI-I0459	**3-Methylphenyl Isothiocyanate**, >97.0% (GC)(T) *see m*-Tolyl Isothiocyanate p. 2276	5g 25g	47.20 138.40
	TCI-I0393	**4-Methylphenyl Isothiocyanate**, >98.0% (GC) *see p*-Tolyl Isothiocyanate p. 2276	5g 25g	39.20 117.60
	TCI-A0061	**Methyl Phenyl Ketone**, >98.5% (GC) *see* Acetophenone p. 22	25g 500g	13.60 28.00
	TCI-N0264	***N*-Methyl-*N*-phenylnitrosamine**, >98.0% (N) *see N*-Nitroso-*N*-methylaniline p. 1872	25mL	66.00
	TCI-M1377	**4-(4-Methylphenyl)-4-oxobutyric Acid**, >98.0% (T) $C_{11}H_{12}O_3$=192.21 Mp 128°C [4619-20-9] MFCD00020541 Beil. **10**,712 IRRITANT	5g 25g	45.60 142.40
	TCI-M1407	**3-Methyl-15-phenylpentadecanoic Acid Methyl Ester**, >95.0% (GC) *see* Methyl 3-Methyl-15-phenylpentadecanoate p. 1740	100mg	263.00
	TCI-M2011	**3-Methyl-1-phenyl-3-pentanol**, >98.0% (GC) $C_{12}H_{18}O$=178.28 Bp 130°C/13mmHg(Lit.) d 0.96 [10415-87-9] MFCD00021825 Beil. **6**(4)3420 RTECS SA7624000 IRRITANT TSCA	5g 25g	37.00 105.00
	TCI-M2012	**4-Methyl-1-phenyl-2-pentanol**, >96.0% (GC) $C_{12}H_{18}O$=178.28 Bp 123°C/11mmHg(Lit.) d 0.95 [7779-78-4] MFCD00209515 Beil. **6**(4)3421 RTECS DA0513300 HARMFUL TSCA	5g 25g	37.00 105.00
	TCI-M0705	**3-Methyl-1-phenyl-2-phospholene 1-Oxide**, >95.0% (GC) $C_{11}H_{13}OP$=192.20 Bp 155°C/1mmHg(Lit.) Mp 64°C [707-61-9] MFCD00014518 RTECS SZ6105100 SDBS 6912 HZ:9 STENCH TOXIC HYGROSCOPIC TSCA	5g 25g	61.00 185.00
	TCI-M1685	**1-Methyl-3-phenylpiperazine**, >98.0% (GC)(T) $C_{11}H_{16}N_2$=176.26 Mp 60°C [5271-27-2] Beil. **23**(5)6,81 HZ:8 CORROSIVE TOXIC AIR SENSITIVE	5g	105.00
	TCI-T2260	**1-(3-Methylphenyl)piperazine**, >95.0% (GC) *see* 1-(*m*-Tolyl)piperazine p. 2277	25g	126.00
	TCI-T1187	**1-(2-Methylphenyl)piperazine Hydrochloride**, >97.0% (T) *see* 1-(*o*-Tolyl)piperazine Hydrochloride p. 2277	5g 25g	70.00 189.00
	TCI-D1343	**1-Methyl-4-phenylpiperazinium 1-Methiodide**, >98.0% (HPLC) *see* 1,1-Dimethyl-4-phenylpiperazinium Iodide p. 1059	1g 5g	49.60 146.40
	TCI-D0783	**2-Methyl-1-phenyl-2-propanol**, >98.0% (GC) $C_{10}H_{14}O$=150.22 Frp 23°C Bp 94°C/12mmHg(Lit.) d 0.98 [100-86-7] MFCD00004465 RTECS SG8050000 SDBS 6739 COMBUSTIBLE LIQUID TSCA	25mL 500mL	18.40 103.20
	TCI-M2080	**Methyl Phenylpropargylate**, >98.0% (GC) *see* Methyl Phenylpropiolate p. 1765	5g 25g	72.00 248.80

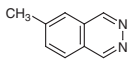
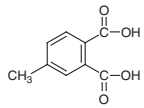
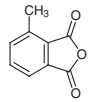
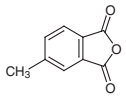
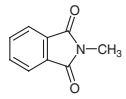
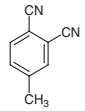
When placing your order, please specify catalog number, unit size, and quantity.

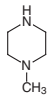
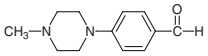
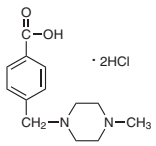
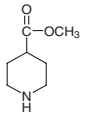
				$
	TCI-M0584	**2-Methyl-3-phenyl-2-propenal**, >95.0% (GC) *see* α-Methylcinnamaldehyde p. 1692	25g 500g	25.00 93.00
	TCI-M1015	**2-Methyl-1-phenylpropene**, >98.0% (GC) $C_{10}H_{12}$=132.21 Bp 189°C(Lit.) Fp 59°C d 0.90 [768-49-0] MFCD00008899 Beil. **5**(4)1380 SDBS 11762 HZ:3 COMBUSTIBLE LIQUID IRRITANT HARMFUL TSCA	1g 5g	96.30 275.40
	TCI-M0585	**2-Methyl-3-phenyl-2-propen-1-ol**, >95.0% (GC) $C_{10}H_{12}O$=148.21 Bp 93°C/1.5mmHg(Lit.) d 1.03 [1504-55-8] MFCD00004738 RTECS GE2340000 IRRITANT TSCA	5g	80.00
	TCI-M2080	**Methyl Phenylpropiolate**, >98.0% (GC) $C_{10}H_8O_2$=160.17 Frp 23°C Bp 103°C/3mmHg(Lit.) [4891-38-7] MFCD00041685 Beil. **9**(4)2328	5g 25g	72.00 248.80
	TCI-M1786	**Methyl 3-Phenylpropionate**, >98.0% (GC) $C_{10}H_{12}O_2$=164.20 Bp 239°C(Lit.) d 1.04 [103-25-3] MFCD00017209 Beil. **9**(4)1753 TSCA	25g	87.00
	TCI-P1409	**2-Methyl-2-phenylpropionic Acid**, >98.0% (T) *see* 2-Phenylisobutyric Acid p. 1993	25g 250g	79.00 364.00
	TCI-M1444	***N*-Methyl-1-phenylpropylamine** $C_{10}H_{15}N$=149.24 Bp 96°C/20mmHg(Lit.) d 0.92 [7713-71-5] MFCD04038424	5mL 25mL	136.00 460.00
	TCI-A0999	**1-Methyl-3-phenylpropylamine**, >98.0% (GC)(T) *see* 3-Amino-1-phenylbutane p. 159	25mL 500mL	45.00 448.00
	TCI-M0973	***N*-(1-Methyl-3-phenylpropyl)isovaleramide** $C_{15}H_{23}NO$=233.36 Mp 52°C [143085-87-4] MFCD00144820	10g	108.00
	TCI-M1629	**Methyl(3-phenylpropyl)stearylchlorosilane**, >90.0% (GC) *see* Methyloctadecyl(3-phenylpropyl)chlorosilane p. 1750	5g	201.00
	TCI-M0972	***N*-(1-Methyl-3-phenylpropyl)valeramide** $C_{15}H_{23}NO$=233.36 d 0.98 [143086-32-2] MFCD00144821	10g	101.00
	TCI-A1311	**3-Methyl-1-phenyl-1*H*-pyrazol-5-amine**, >98.0% (HPLC)(T) *see* 5-Amino-3-methyl-1-phenylpyrazole p. 145	25g 500g	74.00 616.00
	TCI-M1667	**4-Methyl-1-phenyl-3-pyrazolidone**, >98.0% (HPLC)(T) $C_{10}H_{12}N_2O$=176.22 Mp 135°C [2654-57-1] MFCD00044800 Beil. **24**(5)1,229 SDBS 52044 HARMFUL TSCA	25g	60.00
	TCI-M0687	**3-Methyl-1-phenyl-5-pyrazolone**, >98.0% (T) $C_{10}H_{10}N_2O$=174.20 Mp 129°C [89-25-8] MFCD00003138 Beil. **24**(2)9 Merck **14**,6713 RTECS UQ9625000 SDBS 2704 IRRITANT POSSIBLE CARCINOGEN TSCA	25g 500g	19.20 68.80
	TCI-M2001	**2-Methyl-6-phenylpyridine**, >98.0% (GC)(T) $C_{12}H_{11}N$=169.23 Bp 155°C/20mmHg(Lit.) [46181-30-0] MFCD00796537 Beil. **20**(5)7,574	1g 5g	86.00 298.00
	TCI-M0932	**3-Methyl-2-phenylpyridine**, >98.0% (GC) $C_{12}H_{11}N$=169.23 Bp 160°C/3mmHg Fp 96°C d 1.07 [10273-90-2] MFCD00006283 Beil. **20**(3/4)3656 SDBS 4894 IRRITANT	5g 25g	136.00 509.00

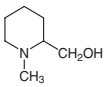
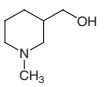
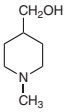
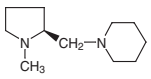
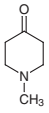
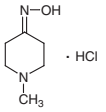
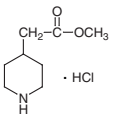
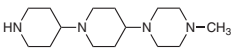
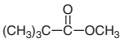
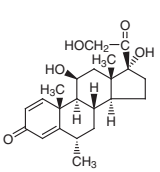
				$
	TCI-M1094	**3-Methyl-5-phenylpyridine**, >95.0% (GC) $C_{12}H_{11}N$=169.23 Bp 160°C/14.3mmHg d 1.07 [10477-94-8] MFCD00191465 SDBS 19276 IRRITANT	5g	89.00
NEW	TCI-P1871	**5-Methyl-1-phenyl-2-pyridone**, >98.0% (GC) *see* Pirfenidone p. 2037	100mg 1g	76.00 385.00
	TCI-S0018	**4-Methylphenyl Salicylate** *see p*-Tolyl Salicylate p. 2277	25g	87.00
	TCI-T0191	**Methyl Phenyl Sulfide**, >99.0% (GC) *see* Thioanisole p. 2246	25mL 500mL	22.50 136.80
	TCI-M0401	**Methyl Phenyl Sulfone**, >97.0% (GC) $C_7H_8O_2S$=156.20 Mp 88°C [3112-85-4] MFCD00014741 RTECS WR6800000 SDBS 1583 HARMFUL	25g 500g	45.00 300.00
	TCI-P1353	**Methyl Phenylsulfonylacetate**, >95.0% (GC) $C_9H_{10}O_4S$=214.24 Fp 78°C d 1.30 [34097-60-4] MFCD00007555 COMBUSTIBLE LIQUID IRRITANT	5g 25g	40.80 123.20
	TCI-M1148	**Methyl Phenyl Sulfoxide**, >98.0% (GC) C_7H_8OS=140.20 Frp 29°C [1193-82-4] MFCD00002088 Beil. **6**(4)1467 SDBS 22750 HYGROSCOPIC MOISTURE SENSITIVE	5g 25g	52.80 142.40
	TCI-L0076	**6-Methyl-2-phenyl-2,3,4,5-tetrahydropyridazone**, >98.0% (GC) *see* Levulinic Acid Phenylhydrazone Lactam p. 1581	Price on Request	
	TCI-T2486	**5-(4-Methylphenyl)-1*H*-tetrazole**, >98.0% (HPLC)(T) *see* 5-(*p*-Tolyl)-1*H*-tetrazole p. 2278	5g 25g	65.70 201.60
	TCI-M0355	**3-Methyl-4-phenylthiazoline-2-thione**, >98.0% (GC) $C_{10}H_9NS_2$=207.31 Mp 130°C [21402-19-7] MFCD00059731	1g	760.00
	TCI-P1334	**Methyl (Phenylthio)acetate** $C_9H_{10}O_2S$=182.24 Bp 102°C/3mmHg(Lit.) d 1.17 [17277-58-6] MFCD00039805 SDBS 41013 HZ:9 STENCH	5g 25g	102.00 204.00
NEW	TCI-F0812	**Methyl [5-(Phenylthio)benzimidazol-2-yl]carbamate**, >98.0% (HPLC)(N) *see* Fenbendazole p. 1250	25g	98.00
	TCI-P0374	**5-Methyl-3-phenyl-2-thiohydantoin**, >98.0% (HPLC) *see* Phenylthiohydantoin-alanine p. 2007	100mg 1g	36.00 185.00
	TCI-M1216	**Methyl Phenylthiomethyl Ether**, >95.0% (GC) *see* Methoxymethyl Phenyl Sulfide p. 1637	5g	49.60
	TCI-M1759	**Methyl (Phenyl 2,3,4-Tri-*O*-acetyl-1-thio-β-D-glucopyranosid)uronate**, >98.0% (HPLC) $C_{19}H_{22}O_9S$=426.44 Mp 119°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) -19° [62812-42-4] Beil. **18**(3/4)5222 0 ~ 10 °C	1g	199.00
	TCI-T1286	**3-Methyl-1-phenyl-4-trifluoroacetyl-5-pyrazolone**, >96.0% (T) *see* 4-Trifluoroacetyl-3-methyl-1-phenyl-5-pyrazolone p. 2316	5g	105.00
	TCI-T2606	**4-Methylphenyl Trifluoromethanesulfonate**, >95.0% (GC) *see p*-Tolyl Trifluoromethanesulfonate p. 2278	5g	95.20
NEW	TCI-F0750	***N*-Methyl-3-phenyl-3-[4-(trifluoromethyl)phenoxy]propylamine Hydrochloride**, >98.0% (HPLC)(T) *see* Fluoxetine Hydrochloride p. 1300	1g 5g	53.00 164.00
	TCI-P1324	**Methyl 5-Phenylvalerate**, >98.0% (GC) $C_{12}H_{16}O_2$=192.26 Bp 173°C/35mmHg(Lit.) d 1.01 [20620-59-1] MFCD00025896	5g 25g	108.00 370.00

M

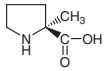
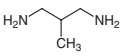
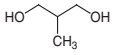
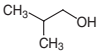
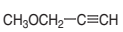
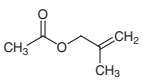
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-P0262	**Methyl Phosphate**, (Mono- and Di- Ester mixture) Fp 177°C d 1.43 MFCD00015936 HZ:8 CORROSIVE	25mL 500mL	19.00 129.00
	TCI-M1428	**Methylphosphonic Acid Diphenyl Ester**, >98.0% (GC) *see* Diphenyl Methylphosphonate p. 1099	5g 25g	78.00 231.00
	TCI-D2989	**Methylphosphonic Acid Di-*o*-tolyl Ester**, >98.0% (GC) *see* Di-*o*-tolyl Methylphosphonate p. 1128	1g	126.00
	TCI-D0764	**Methyl Phosphorochloridothioate**, >97.0% (T) *see* Dimethyl Chlorothiophosphate p. 1025	25g 500g	19.20 120.80
	TCI-M0904	**Methyl Phosphorodichloridate**, >95.0% (T) $CH_3Cl_2O_2P$=148.91 Bp 63°C/15mmHg d 1.50 [677-24-7] MFCD00002068 Beil. **1**,286 HZ:8 CORROSIVE MOISTURE SENSITIVE	5g 25g 100g	57.00 155.00 464.00
	TCI-M0905	**Methyl Phosphorodichloridite**, >95.0% (T) *see* Methyl Dichlorophosphite p. 1700	10g	68.80
	TCI-M1394	**6-Methylphthalazine**, >98.0% (GC)(T) $C_9H_8N_2$=144.18 [78032-05-0] MFCD03844800	1g	418.00
	TCI-M0560	**4-Methylphthalic Acid**, >98.0% (HPLC)(T) $C_9H_8O_4$=180.16 Mp 147°C [4316-23-8] MFCD00041946 SDBS 19247 IRRITANT TSCA	25g 500g	52.00 439.00
	TCI-M1464	**3-Methylphthalic Anhydride**, >96.0% (T) $C_9H_6O_3$=162.14 Mp 118°C [4792-30-7] Beil. **17**(5)11,271 TSCA	1g 5g	67.00 196.00
	TCI-M0559	**4-Methylphthalic Anhydride**, >98.0% (GC)(T) $C_9H_6O_3$=162.14 Bp 299°C(Lit.) Mp 94°C [19438-61-0] MFCD00041856 IRRITANT MOISTURE SENSITIVE TSCA	25g 500g	30.00 222.00
	TCI-M0299	***N*-Methylphthalimide**, >99.0% (GC)(N) $C_9H_7NO_2$=161.16 Mp 135°C [550-44-7] MFCD00023063 Beil. **21**(3/4)5030 RTECS TI5602700 SDBS 6290 TSCA	25g	85.50
	TCI-M1379	**4-Methylphthalonitrile**, >98.0% (GC) $C_9H_6N_2$=142.16 Mp 120°C [63089-50-9] MFCD02093739 HZ:6 TOXIC IRRITANT	Price on Request	
	TCI-P0642	**2-Methyl-3-phytyl-1,4-naphthoquinone**, >98.0% (HPLC)(ABS) *see* Vitamin K_1 p. 2430	5g 25g	108.00 362.00
	TCI-M1157	**6-Methylpicolinaldehyde**, >97.0% (GC)(T) *see* 6-Methyl-2-pyridinecarboxaldehyde p. 1774	5g 25g	138.00 468.00
	TCI-P0423	**Methyl Picolinate**, >98.0% (GC) *see* Methyl Pyridine-2-carboxylate p. 1774	25g 250g	95.00 608.00
	TCI-M1141	**3-Methylpicolinic Acid**, >98.0% (GC)(T) *see* 3-Methylpyridine-2-carboxylic Acid p. 1774	100mg 1g 5g	25.00 73.00 216.00
	TCI-M0873	**6-Methylpicolinic Acid**, >98.0% (HPLC)(T) *see* 6-Methylpyridine-2-carboxylic Acid p. 1774	5g 25g	110.00 378.00
	TCI-C1410	**3-Methylpicolinonitrile**, >98.0% (GC)(T) *see* 2-Cyano-3-methylpyridine p. 726	5g 25g	43.00 121.00
NEW	TCI-E0864	**1-Methylpipecolic Acid Ethyl Ester**, >97.0% (T) *see* Ethyl 1-Methylpipecolate p. 1223	25g	65.00

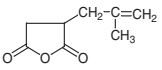
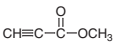
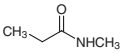
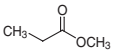
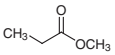
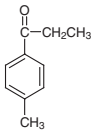
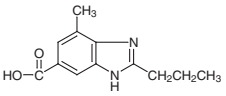
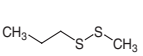
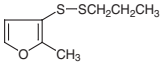
				$
NEW	TCI-E0864	**1-Methylpipecolinic Acid Ethyl Ester**, >97.0% (T) *see* Ethyl 1-Methylpipecolate p. 1223	25g	65.00
	TCI-M0553	**1-Methylpiperazine**, >98.0% (GC) $C_5H_{12}N_2$=100.17 Bp 137°C Fp 42°C d 0.91 [109-01-3] MFCD00005966 RTECS TM1225000 SDBS 4782 HZ:3 COMBUSTIBLE LIQUID TOXIC CORROSIVE TSCA	25mL 500mL	17.60 101.60
	TCI-M1179	**2-Methylpiperazine**, >99.0% (GC) $C_5H_{12}N_2$=100.17 Bp 153°C(Lit.) Mp 64°C [109-07-9] MFCD00005954 Beil. **23**(5)3,267 RTECS TM1225020 SDBS 13498 HZ:4 FLAMMABLE SOLID IRRITANT HYGROSCOPIC TSCA	25g 500g	34.00 273.00
	TCI-M2091	***(R)*-(-)-2-Methylpiperazine**, >98.0% (GC)(T); EE>99.0% (GC) $C_5H_{12}N_2$=100.17 Mp 90°C $[\alpha]_D^{20}$(c=1,EtOH) -7° [75336-86-6] MFCD00192317 Beil. **23**(5)3,267 HZ:4 FLAMMABLE SOLID CORROSIVE HYGROSCOPIC	5g 25g	83.00 252.00
	TCI-M1424	***(S)*-(+)-2-Methylpiperazine**, >97.0% (T); EE>99.0% (GC) $C_5H_{12}N_2$=100.17 Mp 91°C $[\alpha]_D^{20}$(c=1,EtOH) 7° [74879-18-8] MFCD00171452 Beil. **23**(5)3,267 HZ:4 FLAMMABLE SOLID CORROSIVE IRRITANT	1g 5g	43.00 137.00
	TCI-M1624	**4-(4-Methylpiperazinyl)benzaldehyde**, >98.0% (GC)(T) $C_{12}H_{16}N_2O$=204.27 Mp 63°C [27913-99-1]	5g 25g	83.00 250.00
NEW	TCI-M2169	**Methyl 2-(1-Piperazinyl)ethyl Ether**, >98.0% (GC)(T) *see* 1-(2-Methoxyethyl)piperazine p. 1630	1g 5g	53.00 161.00
NEW 	TCI-M2110	**4-[(4-Methyl-1-piperazinyl)methyl]benzoic Acid Dihydrochloride**, >98.0% (HPLC) $C_{13}H_{18}N_2O_2$·2HCl=307.22 [106261-49-8] MFCD07772867	5g 25g	121.00 420.00
	TCI-M0403	**1-Methylpiperidine**, >99.0% (GC) $C_6H_{13}N$=99.18 Bp 107°C(Lit.) Fp 3°C d 0.82 [626-67-5] MFCD00006491 Beil. **20**,16 RTECS TN1225000 SDBS 2418 HZ:3 FLAMMABLE LIQUID CORROSIVE HYGROSCOPIC TSCA	25mL 500mL	16.80 122.40
	TCI-P0443	**2-Methylpiperidine**, >98.0% (GC) $C_6H_{13}N$=99.18 Bp 118°C Fp 10°C d 0.84 [109-05-7] MFCD00005982 Beil. **20**,95 RTECS TN1240000 SDBS 647 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	25mL 500mL	13.60 132.00
	TCI-P0444	**3-Methylpiperidine** $C_6H_{13}N$=99.18 Bp 126°C Fp 8°C d 0.85 [626-56-2] MFCD00005994 Beil. **20**,100 SDBS 10225 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 500mL	30.00 221.00
	TCI-P0445	**4-Methylpiperidine**, >98.0% (GC)(T) $C_6H_{13}N$=99.18 Bp 127°C Fp 9°C d 0.84 [626-58-4] MFCD00006005 Beil. **20**(3/4)1511 SDBS 591 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	25mL 500mL	16.80 90.40
	TCI-P0687	**2-Methyl-1-piperidinecarbodithioic Acid - 2-Methylpiperidine Complex**, >98.0% (T) *see* Pipecolyldithiocarbamic Acid Pipecolinium Salt p. 2031	25g 500g	21.00 225.00
	TCI-M2075	**Methyl 4-Piperidinecarboxylate**, >98.0% (T) $C_7H_{13}NO_2$=143.19 Bp 93°C/10mmHg(Lit.) Fp 89°C d 1.06 [2971-79-1] MFCD00190578 Beil. **22**(4)128	5g 25g	45.60 136.00
NEW	TCI-E0864	**1-Methyl-2-piperidinecarboxylic Acid Ethyl Ester**, >97.0% (T) *see* Ethyl 1-Methylpipecolate p. 1223	25g	65.00

				$
NEW	TCI-E0863	**1-Methyl-3-piperidinecarboxylic Acid Ethyl Ester**, >95.0% (GC)(T) *see* Ethyl 1-Methyl-3-piperidinecarboxylate p. 1223	5g 25g	44.80 127.20
	TCI-M0923	**1-Methyl-2-piperidinemethanol**, >93.0% (GC) $C_7H_{15}NO$=129.20 Bp 98°C/19mmHg(Lit.) Fp 81°C d 0.98 [20845-34-5] MFCD00006494 SDBS 13500 COMBUSTIBLE LIQUID	25mL	78.40
	TCI-M0859	**1-Methyl-3-piperidinemethanol**, >95.0% (GC) $C_7H_{15}NO$=129.20 Bp 114°C/20mmHg(Lit.) Fp 94°C d 0.98 [7583-53-1] MFCD00006497 Beil. **21**(2)8 SDBS 13501 IRRITANT	25mL	130.00
NEW 	TCI-M2242	**1-Methyl-4-piperidinemethanol**, >97.0% (GC)(T) $C_7H_{15}NO$=129.20 Bp 108°C/10mmHg(Lit.) d 0.93 [20691-89-8] MFCD03411903	5g 25g	76.00 248.00
	TCI-M0933	**1-Methyl-4-piperidinol**, >98.0% (GC)(T) *see* 4-Hydroxy-1-methylpiperidine p. 1460	25g 500g	26.40 215.20
	TCI-M1183	***(S)*-(-)-1-Methyl-2-(1-piperidinomethyl)pyrrolidine**, >97.0% (GC) $C_{11}H_{22}N_2$=182.31 Bp 126°C/35mmHg(Lit.) Fp 105°C d 0.91 $[\alpha]_D^{20}$(c=0.5,EtOH) -69° [84466-85-3] MFCD00077821 IRRITANT AIR SENSITIVE	1g 5g	108.00 364.00
	TCI-M0530	**1-Methyl-4-piperidone**, >98.0% (GC) $C_6H_{11}NO$=113.16 Bp 72°C/17mmHg(Lit.) Fp 58°C d 0.97 [1445-73-4] MFCD00006191 Beil. **21**(2)215 SDBS 10227 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25g 500g	37.00 297.00
	TCI-M0838	**1-Methyl-4-piperidone Oxime Hydrochloride**, >97.0% (T) $C_6H_{12}N_2O$·HCl=164.63 [84540-61-4] MFCD00060190	1g	71.00
	TCI-M1926	**Methyl (4-Piperidyl)acetate Hydrochloride**, >98.0% (T) $C_8H_{15}NO_2$·HCl=193.67 Mp 155°C [81270-37-3] IRRITANT	1g 5g	72.00 222.00
NEW 	TCI-M2197	**1-Methyl-4-[1-(4-piperidyl)-4-piperidyl]piperazine**, >98.0% (GC)(T) $C_{15}H_{30}N_4$=266.43 Mp 89°C IRRITANT AIR SENSITIVE	5g 25g	122.00 466.00
	TCI-P0462	**Methyl Pivalate**, >98.0% (GC) $C_6H_{12}O_2$=116.16 Bp 102°C Fp 10°C d 0.88 [598-98-1] MFCD00008843 Beil. **2**,320 SDBS 4720 HZ:3 FLAMMABLE LIQUID HARMFUL HEAT SENSITIVE TSCA	25mL 500mL	23.20 147.20
	TCI-P1031	**Methyl Pivaloylacetate**, >95.0% (GC) *see* Methyl 4,4-Dimethyl-3-oxovalerate p. 1703	25mL 500mL	54.00 382.00
NEW	TCI-M2149	**Methyl Potassium Malonate**, >98.0% (T) *see* Monomethyl Potassium Malonate p. 1804	25g 250g	60.00 321.00
	TCI-M1665	**6α-Methylprednisolone**, >98.0% (HPLC) $C_{22}H_{30}O_5$=374.48 Mp 237°C(Lit.) $[\alpha]_D^{20}$(c=1,Dioxane) 82° [83-43-2] MFCD00010591 Beil. **8**(4)3498 Merck **14**,6111 RTECS TU4146000 TSCA	1g 5g	59.00 173.00

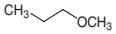
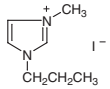
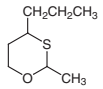
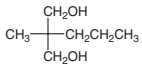
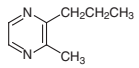
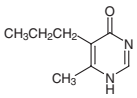
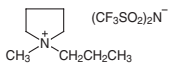
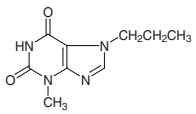
M

				$
	TCI-M2077	**α-Methyl-L-proline**, >96.0% (T) $C_6H_{11}NO_2$=129.16 Mp 310°C(Lit.) $[\alpha]_D^{20}$(c=1,MeOH) -73° [42856-71-3] MFCD01318647 Beil. **22**(5)1,257	1g 5g	143.00 500.00
	TCI-I0101	**2-Methylpropanal**, >97.0% (GC) *see* Isobutyraldehyde p. 1526	25mL 500mL	16.00 34.00
	TCI-M0599	***N*-Methyl-1,3-propanediamine**, >97.0% (GC) *see N*-Methyl-1,3-diaminopropane p. 1699	25mL 500mL	20.00 125.00
	TCI-D2102	**2-Methyl-1,2-propanediamine**, >97.0% (GC)(T) *see* 1,2-Diamino-2-methylpropane p. 798	5mL 25mL	107.00 371.00
	TCI-M1657	**2-Methyl-1,3-propanediamine**, >98.0% (GC)(T) $C_4H_{12}N_2$=88.15 d 0.88 [2400-78-4] Beil. **4**(3)584 HZ:8 CORROSIVE FLAMMABLE LIQUID	1g 5g	93.00 342.00
	TCI-M1114	**2-Methyl-1,3-propanediol**, >98.0% (GC) $C_4H_{10}O_2$=90.12 Bp 214°C d 1.02 [2163-42-0] MFCD00082586 Beil. **1**(4)2536 SDBS 19339 IRRITANT TSCA	25mL 500mL	19.20 73.60
NEW	TCI-B2926	**2-Methyl-2-propanesulfinamide**, >98.0% (GC) *see tert*-Butylsulfinamide p. 538	1g 5g	48.60 149.40
	TCI-B2907	**(*R*)-(+)-2-Methyl-2-propanesulfinamide**, >98.0% (GC) *see* (*R*)-(+)-*tert*-Butylsulfinamide p. 538	1g 5g	95.40 243.00
	TCI-B2908	**(*S*)-(-)-2-Methyl-2-propanesulfinamide**, >98.0% (GC) *see* (*S*)-(-)-*tert*-Butylsulfinamide p. 538	1g 5g	92.00 286.40
	TCI-M0404	**2-Methyl-1-propanethiol**, >98.0% (GC) *see* Isobutyl Mercaptan p. 1524	25mL 500mL	36.00 304.00
	TCI-M0405	**2-Methyl-2-propanethiol**, >98.0% (GC) *see tert*-Butyl Mercaptan p. 527	25mL 500mL	18.40 36.80
	TCI-I0094	**2-Methyl-1-propanol**, >99.0% (GC) $C_4H_{10}O$=74.12 Bp 108°C Fp 30°C d 0.80 [78-83-1] MFCD00004740 Beil. **1**,373 Merck **14**,5131 RTECS NP9625000 SDBS 508 HZ:3 FLAMMABLE LIQUID HARMFUL TSCA	25mL 500mL	16.00 22.00
	TCI-B0706	**2-Methyl-2-propanol**, >99.0% (GC) *see tert*-Butyl Alcohol p. 502	25mL 500mL	16.00 22.00
	TCI-M0860	**Methyl Propargyl Ether**, >95.0% (GC) C_4H_6O=70.09 Bp 62°C(Lit.) Fp -18°C d 0.85 [627-41-8] MFCD00008578 Beil. **1**,454 SDBS 18225 HZ:3 FLAMMABLE LIQUID IRRITANT STENCH HEAT SENSITIVE	5mL 25mL	62.00 189.00
	TCI-M1408	**2-Methyl-2-propene-1-sulfonic Acid Sodium Salt**, >98.0% (T) *see* Sodium 2-Methyl-2-propene-1-sulfonate p. 2134	25g 500g	22.00 39.00
	TCI-M0091	**2-Methyl-2-propen-1-ol**, >98.0% (GC) *see* β-Methallyl Alcohol p. 1615	5mL 25mL 500mL	21.00 50.00 343.00
	TCI-A1605	**2-Methyl-2-propenyl Acetate**, >98.0% (GC) $C_6H_{10}O_2$=114.14 d 0.92 [820-71-3] MFCD00048215 HZ:3 FLAMMABLE LIQUID	25mL	109.00
	TCI-M1015	**(2-Methylpropenyl)benzene**, >98.0% (GC) *see* 2-Methyl-1-phenylpropene p. 1765	1g 5g	96.30 275.40
	TCI-B1412	**1-Methyl-1-propenyl Bromide**, (stabilized with Copper chip), >98.0% (GC) *see* 2-Bromo-2-butene p. 388	25g 500g	71.00 586.00
	TCI-C1622	**1-Methyl-1-propenyl Chloride**, >96.0% (GC) *see* 2-Chloro-2-butene p. 600	5mL	142.00
	TCI-C0209	**2-Methyl-2-propenyl Chloride**, >95.0% (GC) *see* 3-Chloro-2-methyl-1-propene p. 650	25mL 500mL	12.80 34.40

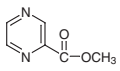
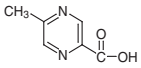
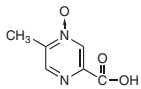
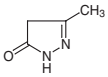
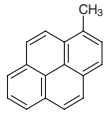
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-M0839	**1-Methyl-1-propenyl Cyanide**, >70.0% (GC) *see* 2-Methyl-2-butenenitrile p. 1683	25mL 500mL	19.00 101.00
	TCI-M0840	**1-Methyl-2-propenyl Cyanide**, >70.0% (GC) *see* 2-Methyl-3-butenenitrile p. 1683	25mL 500mL	21.00 79.00
	TCI-M1123	**(2-Methyl-2-propenyl)succinic Anhydride**, >95.0% (GC)(T) $C_8H_{10}O_3$=154.17 Bp 137°C/9mmHg(Lit.) Mp 58°C [18908-20-8] MFCD00075477 SDBS 19355 IRRITANT	25g	220.00
	TCI-B0901	**β-Methylpropiolactone**, >95.0% (GC) *see* β-Butyrolactone p. 543	25mL 500mL	52.80 517.60
	TCI-P0528	**Methyl Propiolate**, >98.0% (GC) $C_4H_4O_2$=84.07 Bp 102°C Fp 10°C d 1.01 [922-67-8] MFCD00008572 Beil. **2**(1)208 RTECS UE0050000 SDBS 381 HZ:3 FLAMMABLE LIQUID IRRITANT LACHRYMATOR	5mL 25mL	50.00 149.00
	TCI-M0488	***N*-Methylpropionamide**, >99.0% (GC) C_4H_9NO=87.12 Bp 147°C/90mmHg(Lit.) Fp 105°C d 0.93 [1187-58-2] MFCD00009300 RTECS UE4515000 SDBS 5335 IRRITANT TSCA	25mL	116.00
	TCI-P0508	**Methyl Propionate**, >99.0% (GC) $C_4H_8O_2$=88.11 Bp 80°C Fp -4°C d 0.92 [554-12-1] MFCD00009306 Beil. **2**(4)704 Merck **14**,6112 RTECS UF5970000 SDBS 1226 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	25mL 500mL	17.00 60.00
	TCI-S0301	**Methyl Propionate**, [Standard Material for GC], >99.5% (GC) $C_4H_8O_2$=88.11 Fp -4°C d 0.92 [554-12-1] MFCD00009306 Beil. **2**(4)704 Merck **14**,6112 RTECS UF5970000 SDBS 1226 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	5mL	123.00
	TCI-K0035	**Methyl Propionylacetate**, >95.0% (GC) *see* Methyl 3-Oxovalerate p. 1753	25g 500g	54.00 484.20
	TCI-M0768	**4'-Methylpropiophenone**, >95.0% (GC) $C_{10}H_{12}O$=148.21 Bp 239°C(Lit.) Fp 109°C d 0.99 [5337-93-9] MFCD00009312 Beil. **7**,317 SDBS 6694	25mL 500mL	21.60 153.60
	TCI-H0429	**Methylpropylacetylene**, >98.0% (GC) *see* 2-Hexyne p. 1400	5mL 25mL	32.80 98.40
	TCI-P0747	**1-Methyl-2-propylbenzene**, >98.0% (GC) *see* 2-Propyltoluene p. 2069	5mL 25mL	145.00 493.00
	TCI-P0748	**1-Methyl-3-propylbenzene**, >99.0% (GC) *see* 3-Propyltoluene p. 2069	5mL	130.00
	TCI-P0749	**1-Methyl-4-propylbenzene**, >99.0% (GC) *see* 4-Propyltoluene p. 2069	5mL	117.00
	TCI-M2000	**4-Methyl-2-propyl-6-benzimidazolecarboxylic Acid**, >98.0% (HPLC)(T) $C_{12}H_{14}N_2O_2$=218.26 Mp 300°C(Lit.) [152628-03-0] MFCD06656215 SDBS 52399	5g	86.00
	TCI-P0056	**Methylpropylcarbinol** *see* 2-Pentanol p. 1947	25mL 500mL	20.00 66.40
	TCI-B3371	**2-(1-Methylpropyl)cyclohexanone**, (mixture of isomers), >98.0% (GC) *see* 2-*sec*-Butylcyclohexanone p. 514	25g	92.00
	TCI-M1781	**Methyl Propyl Disulfide**, >97.0% (GC) $C_4H_{10}S_2$=122.24 Bp 71°C/43mmHg(Lit.) Fp 43°C d 1.00 [2179-60-4] MFCD00013400 Beil. **1**(4)1454 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	5g 25g	64.00 196.00
	TCI-M1840	**2-Methyl-3-(propyldithio)furan**, >97.0% (GC) $C_8H_{12}OS_2$=188.30 d 1.10 [61197-09-9] MFCD01729816 RTECS JO1975500 HZ:6 TOXIC	1g 5g	48.00 147.00

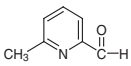
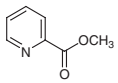
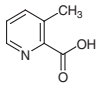
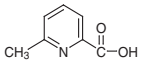
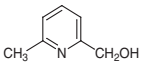
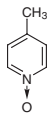
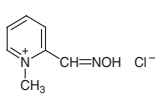
M

				$
	TCI-I0323	**2-Methylpropylene Oxide**, >97.0% (GC) *see* Isobutylene Oxide p. 1523	25mL 500mL	27.00 199.00
	TCI-I0461	**2-Methylpropylene Sulfide**, >98.0% (GC) *see* Isobutylene Sulfide p. 1523	5mL 25mL	87.00 283.00
	TCI-M0510	**Methyl Propyl Ether**, >95.0% (GC) $C_4H_{10}O$=74.12 Bp 39°C d 0.73 [557-17-5] MFCD00059399 Beil. **1**(4)1421 Merck **14**,6113 RTECS KO2280000 SDBS 2841 HZ:3 FLAMMABLE LIQUID	25mL 500mL	95.00 1023.00
	TCI-M1440	**1-Methyl-3-propylimidazolium Iodide**, >95.0% (HPLC)(T) $C_7H_{13}IN_2$=252.10 [119171-18-5] Beil. **23**(2)36 IRRITANT HYGROSCOPIC LIGHT SENSITIVE	5g 25g	65.60 176.80
	TCI-P0060	**Methyl Propyl Ketone** *see* 2-Pentanone p. 1947	25mL 500mL	13.60 64.80
	TCI-I0528	**2-Methylpropyl Nitrite**, >95.0% (GC) *see* Isobutyl Nitrite p. 1525	25mL 500mL	22.40 106.40
	TCI-M2049	**2-Methyl-4-propyl-1,3-oxathiane**, (*cis*- and *trans*- mixture), >97.0% (GC) $C_8H_{16}OS$=160.28 Fp 50°C d 0.98 [67715-80-4] MFCD00673203	5g	80.00
	TCI-D0766	**2-Methyl-2-propyl-1,3-propanediol**, >97.0% (GC) $C_7H_{16}O_2$=132.20 Mp 57°C [78-26-2] MFCD00004696 Beil. **1**(1)254 RTECS TY9386000 SDBS 3491 TSCA	25g 500g	21.00 159.00
	TCI-M0841	**2-Methyl-3-propylpyrazine**, >95.0% (GC) $C_8H_{12}N_2$=136.20 Fp 69°C d 0.97 [15986-80-8] MFCD00010096 SDBS 18082 IRRITANT TSCA	5mL 25mL	70.00 193.00
	TCI-M1635	**6-Methyl-5-propyl-4(1*H*)-pyrimidinone**, >98.0% (T) $C_8H_{12}N_2O$=152.20 [103980-68-3] MFCD01689111 Beil. **24**(3/4)219 RTECS UW6980000 IRRITANT	5g	60.80
	TCI-M2098	**1-Methyl-1-propylpyrrolidinium Bis(trifluoromethanesulfonyl)imide**, >98.0% (T) $C_{10}H_{18}F_6N_2O_4S_2$=408.37 Mp 12°C(Lit.) d 1.44 [223437-05-6] MFCD08458917 SDBS 52654 IRRITANT	5g 25g	76.00 232.00
	TCI-A1943	**Methyl [5-(Propylthio)benzimidazol-2-yl]carbamate**, >98.0% (N) *see* Albendazole p. 67	5g 25g	34.00 104.00
	TCI-M1756	**3-Methyl-7-propylxanthine**, >96.0% (N) $C_9H_{12}N_4O_2$=208.22 [55242-64-3] MFCD02089337	25g	92.00
	TCI-M0860	**Methyl 2-Propynyl Ether**, >95.0% (GC) *see* Methyl Propargyl Ether p. 1770	5mL 25mL	62.00 189.00
	TCI-M1943	**Methyl Protocatechuate**, >98.0% (GC)(T) *see* Methyl 3,4-Dihydroxybenzoate p. 1702	5g 25g	53.00 157.00
	TCI-M0411	***O*-Methylpseudourea Sulfate**, >98.0% (T) *see O*-Methylisourea Sulfate p. 1732	10g 100g	31.50 185.40
	TCI-M0112	**Methyl Purple Solution**, pH 4.8(Purple) - pH 5.4(Gray) - pH 5.8(Green) MFCD00070843 0 ~ 10 °C	25mL 500mL	29.00 152.00
	TCI-M0736	**2-Methylpyrazine**, >98.0% (GC) $C_5H_6N_2$=94.12 Bp 135°C Fp 50°C d 1.03 [109-08-0] MFCD00006142 Beil. **23**,94 RTECS UQ3675000 SDBS 520 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 250mL	33.60 173.60

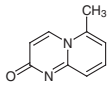
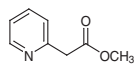
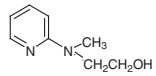
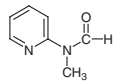
When placing your order, please specify catalog number, unit size, and quantity.

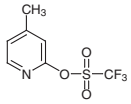
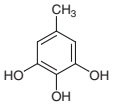
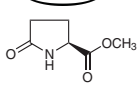
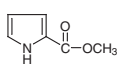
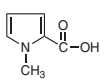
			$
	TCI-M2015	**Methyl 2-Pyrazinecarboxylate**, >98.0% (GC) $C_6H_6N_2O_2$=138.13 Bp 104°C/7mmHg(Lit.) Mp 60°C [6164-79-0] MFCD00014611 Beil. **25**(5)4,177 IRRITANT TSCA	5g 50.00 25g 150.00
	TCI-M1003	**5-Methylpyrazine-2-carboxylic Acid**, >98.0% (T) $C_6H_6N_2O_2$=138.13 Mp 166°C [5521-55-1] MFCD00068241 SDBS 11508 IRRITANT	5g 37.00 25g 129.00
NEW 	TCI-M2053	**5-Methylpyrazine-2-carboxylic Acid 4-Oxide**, >98.0% (GC) $C_6H_6N_2O_3$=154.13 Mp 180°C(Lit.) [51037-30-0] MFCD00865757 Beil. **25**(5)4,200 Merck **14**,111 RTECS UQ2453000 0 ~ 10 °C	1g 66.00 5g 199.00
	TCI-D2281	**5-Methyl-2,3-pyrazinedicarbonitrile**, >99.0% (GC) *see* 2,3-Dicyano-5-methylpyrazine p. 892	5g 113.00 25g 398.00
	TCI-M0969	**1-Methylpyrazole**, >98.0% (GC) $C_4H_6N_2$=82.11 Bp 127°C Fp 36°C d 0.99 [930-36-9] MFCD00144943 Beil. **23**(3/4)551 SDBS 3167 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT	5g 57.00 25g 173.00
	TCI-M0564	**3-Methylpyrazole**, >98.0% (GC) $C_4H_6N_2$=82.11 Bp 204°C(Lit.) Fp 93°C d 1.02 [1453-58-3] MFCD00005240 Beil. **23**,50 RTECS UQ7340000 SDBS 3613 COMBUSTIBLE LIQUID TOXIC IRRITANT	5g 37.60 25g 110.40
	TCI-M0774	**4-Methylpyrazole**, >98.0% (GC) $C_4H_6N_2$=82.11 Frp 25°C Bp 207°C(Lit.) d 1.02 [7554-65-6] MFCD00005245 Beil. **23**,65 Merck **14**,4226 RTECS UQ7350000 HARMFUL IRRITANT	1g 102.40 5g 278.40
NEW	TCI-M2179	**1-Methylpyrazole-5-carboxaldehyde**, >95.0% (GC) $C_5H_6N_2O$=110.11 Bp 53°C/4mmHg(Lit.) d 1.13 [27258-33-9] MFCD03419801 0 ~ 10 °C	1g 237.00
	TCI-M0491	**3-Methyl-5-pyrazolone**, >98.0% (T) $C_4H_6N_2O$=98.11 Mp 222°C [108-26-9] MFCD00020699 Beil. **24**(2)8 RTECS UQ9451500 SDBS 3658 HARMFUL TSCA	25g 26.40 500g 196.00
	TCI-M0620	**1-Methylpyrene**, >94.0% (GC) $C_{17}H_{12}$=216.28 Mp 70°C [2381-21-7] MFCD00014329 Beil. **5**(3)2291 RTECS UR2460000 SDBS 19577 POSSIBLE CARCINOGEN	100mg 89.00
	TCI-M0872	**3-Methylpyridazine**, >97.0% (GC) $C_5H_6N_2$=94.12 Bp 215°C(Lit.) Fp 87°C d 1.05 [1632-76-4] MFCD00006469 Beil. **23**,92 SDBS 13507 HYGROSCOPIC IRRITANT	5mL 125.60 25mL 437.60
NEW	TCI-M2182	**4-Methyl-3,6-pyridazinediol**, >98.0% (GC) *see* Methylmaleic Hydrazide p. 1734	5g 82.00 25g 257.00
	TCI-P0415	**2-Methylpyridine**, >98.0% (GC)(T) C_6H_7N=93.13 Bp 128°C Fp 25°C d 0.95 [109-06-8] MFCD00006332 Beil. **20**,234 Merck **14**,7400 RTECS TJ4900000 SDBS 1430 HZ:3 FLAMMABLE LIQUID IRRITANT HARMFUL TSCA	25mL 16.20 500mL 31.50
	TCI-P0416	**3-Methylpyridine**, >98.0% (GC) C_6H_7N=93.13 Bp 142°C Fp 36°C d 0.96 [108-99-6] MFCD00006402 Beil. **20**,239 Merck **14**,7401 RTECS TJ5000000 SDBS 1567 HZ:3 FLAMMABLE LIQUID CORROSIVE TOXIC HYGROSCOPIC TSCA	25mL 15.20 500mL 28.80
	TCI-P0417	**4-Methylpyridine**, >98.0% (GC) C_6H_7N=93.13 Bp 144°C Fp 37°C d 0.96 [108-89-4] MFCD00006440 Beil. **20**,240 Merck **14**,7402 RTECS UT5425000 SDBS 1824 HZ:3 COMBUSTIBLE LIQUID TOXIC IRRITANT TSCA	25mL 18.00 500mL 46.00

M

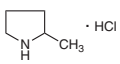
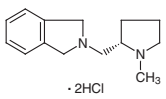
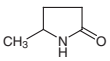
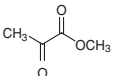
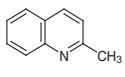
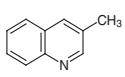
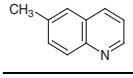
				$
	TCI-P1268	**Methyl 2-Pyridineacetate**, >97.0% (GC) *see* Methyl 2-Pyridylacetate p. 1775	5g 25g	66.00 193.00
	TCI-B3018	**2-Methylpyridine Borane**, >85.0% (T) *see* Borane - 2-Methylpyridine Complex p. 372	5g 25g	101.00 330.00
	TCI-M1157	**6-Methyl-2-pyridinecarboxaldehyde**, >97.0% (GC)(T) C_7H_7NO=121.14 Frp 30°C Fp 68°C [1122-72-1] MFCD00006291 IRRITANT COMBUSTIBLE LIQUID TSCA	5g 25g	138.00 468.00
	TCI-P0423	**Methyl Pyridine-2-carboxylate**, >98.0% (GC) $C_7H_7NO_2$=137.14 Frp 19°C Bp 233°C Fp 103°C d 1.17 [2459-07-6] MFCD00038038 SDBS 5678 IRRITANT HYGROSCOPIC TSCA	25g 250g	95.00 608.00
	TCI-I0141	**Methyl Pyridine-4-carboxylate**, >99.0% (T) *see* Methyl Isonicotinate p. 1731	25g 500g	30.60 242.10
NEW	TCI-M2089	**2-Methylpyridine-3-carboxylic Acid**, >98.0% (GC)(T) *see* 2-Methylnicotinic Acid p. 1743	1g 5g	104.00 327.20
	TCI-M1141	**3-Methylpyridine-2-carboxylic Acid**, >98.0% (GC)(T) $C_7H_7NO_2$=137.14 Mp 119°C [4021-07-2] MFCD00191553	100mg 1g 5g	25.00 73.00 216.00
	TCI-M0873	**6-Methylpyridine-2-carboxylic Acid**, >98.0% (HPLC)(T) $C_7H_7NO_2$=137.14 Mp 130°C [934-60-1] MFCD00023481 SDBS 18311 IRRITANT	5g 25g	110.00 378.00
	TCI-M1894	**6-Methylpyridine-3-carboxylic Acid**, >98.0% (GC)(T) *see* 6-Methylnicotinic Acid p. 1743	5g 25g	101.70 356.40
NEW	TCI-E0860	**2-Methylpyridine-3-carboxylic Acid Ethyl Ester**, >98.0% (GC)(T) *see* Ethyl 2-Methylnicotinate p. 1222	5g 25g	68.80 259.20
	TCI-M1893	**6-Methylpyridine-3-carboxylic Acid Methyl Ester**, >98.0% (GC)(T) *see* Methyl 6-Methylnicotinate p. 1739	5g 25g	88.00 299.00
	TCI-H1263	**(*S*)-α-Methyl-2-pyridinemethanol**, >97.0% (GC)(T) *see* 2-[(*S*)-1-Hydroxyethyl]pyridine p. 1440	1g 5g	123.20 444.00
	TCI-M1282	**6-Methyl-2-pyridinemethanol**, >98.0% (GC) C_7H_9NO=123.16 Frp 28°C [1122-71-0] MFCD00023520 Beil. **21**(5)2,228 SDBS 41118 0 ~ 10 °C IRRITANT	5g 25g	84.80 296.00
	TCI-P0418	**2-Methylpyridine *N*-Oxide**, >99.0% (GC) C_6H_7NO=109.13 Frp 48°C [931-19-1] MFCD00006199 SDBS 10138 HYGROSCOPIC IRRITANT TSCA	25g 500g	37.60 296.00
	TCI-P0419	**3-Methylpyridine *N*-Oxide**, >97.0% (GC) C_6H_7NO=109.13 Bp 150°C/15mmHg(Lit.) Mp 37°C [1003-73-2] MFCD00006203 RTECS UT5799000 SDBS 10441 HYGROSCOPIC IRRITANT TSCA	25g	42.40
	TCI-P0420	**4-Methylpyridine *N*-Oxide**, >98.0% (GC) C_6H_7NO=109.13 Mp 184°C [1003-67-4] MFCD00006210 RTECS UT5800000 SDBS 10306 HYGROSCOPIC IRRITANT TSCA	25g	50.40
	TCI-M0819	**1-Methylpyridinium-2-aldoxime Chloride**, >97.0% (T) $C_7H_9ClN_2O$=172.61 [51-15-0] MFCD00011981 Merck **14**,7703 RTECS UU4200000 SDBS 15652 HARMFUL	25g	91.00
	TCI-T1429	**1-Methylpyridinium-3-carboxylate Hydrochloride**, >98.0% (HPLC)(T) *see* Trigonelline Hydrochloride p. 2342	5g	144.00

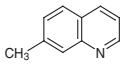
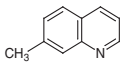
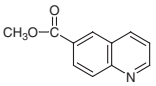
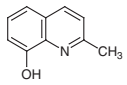
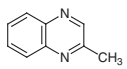
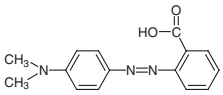
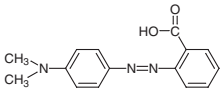
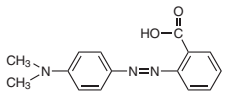
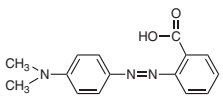
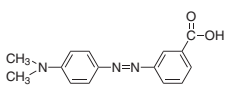
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-M1397	**1-Methylpyridinium Chloride**, >98.0% (T) C_6H_8ClN=129.59 Mp 144°C [7680-73-1] MFCD00137532 Beil. **20**(3/4)2307 RTECS UU5950000 HZ:6 TOXIC IRRITANT	5g 130.00 25g 259.00
	TCI-H1052	**4-Methyl-2-pyridinol**, >98.0% (GC)(T) *see* 2-Hydroxy-4-methylpyridine p. 1460	5g 97.60
	TCI-H1167	**5-Methyl-2-pyridinol**, >98.0% (GC)(T) *see* 2-Hydroxy-5-methylpyridine p. 1460	5g 81.00 25g 267.00
	TCI-H0942	**6-Methyl-2-pyridinol**, >97.0% (T) *see* 2-Hydroxy-6-methylpyridine p. 1460	5g 57.60 25g 164.70
	TCI-H0763	**6-Methyl-3-pyridinol**, >98.0% (T) *see* 5-Hydroxy-2-methylpyridine p. 1460	25g 100.00
	TCI-M1447	**3-Methyl-2-pyridinone**, >98.0% (GC) *see* 3-Methyl-2-pyridone p. 1775	5g 111.00 25g 388.00
	TCI-H1052	**4-Methyl-2(1*H*)-pyridinone**, >98.0% (GC)(T) *see* 2-Hydroxy-4-methylpyridine p. 1460	5g 97.60
	TCI-H1167	**5-Methyl-2(1*H*)-pyridinone**, >98.0% (GC)(T) *see* 2-Hydroxy-5-methylpyridine p. 1460	5g 81.00 25g 267.00
	TCI-H0942	**6-Methyl-2(1*H*)-pyridinone**, >97.0% (T) *see* 2-Hydroxy-6-methylpyridine p. 1460	5g 57.60 25g 164.70
	TCI-M0412	**1-Methyl-2-pyridone**, >99.0% (GC) C_6H_7NO=109.13 Bp 252°C(Lit.) d 1.13 [694-85-9] MFCD00006520 Beil. **21**,268 RTECS UV1148100 SDBS 4795 IRRITANT HARMFUL TSCA	10g 64.00 25g 112.00
	TCI-M1447	**3-Methyl-2-pyridone**, >98.0% (GC) C_6H_7NO=109.13 [1003-56-1] MFCD00039704 Beil. **21**(3/4)494 HARMFUL IRRITANT	5g 111.00 25g 388.00
	TCI-M1116	**6-Methyl-2*H*-pyrido[1,2-*a*]pyrimidin-2-one**, >98.0% (T) $C_9H_8N_2O$=160.18 [16075-68-6] MFCD00191466	5g 149.00
	TCI-P1268	**Methyl 2-Pyridylacetate**, >97.0% (GC) $C_8H_9NO_2$=151.17 Bp 137°C/27mmHg(Lit.) d 1.13 [1658-42-0] MFCD00006358 SDBS 13509 IRRITANT	5g 66.00 25g 193.00
	TCI-M1468	**2-(*N*-Methyl-2-pyridylamino)ethanol**, >98.0% (GC)(T) $C_8H_{12}N_2O$=152.20 d 1.12 [122321-04-4] MFCD02667633	5g 74.00 25g 210.00
	TCI-M1468	***N*-Methyl-*N*-(2-pyridyl)ethanolamine**, >98.0% (GC)(T) *see* 2-(*N*-Methyl-2-pyridylamino)ethanol p. 1775	5g 74.00 25g 210.00
	TCI-M1187	***N*-Methyl-*N*-(2-pyridyl)formamide**, >98.0% (GC) $C_7H_8N_2O$=136.15 Fp 109°C d 1.16 [67242-59-5] MFCD00006260 Beil. **22**(5)8,320 Fieser **8**,341 SDBS 21502 IRRITANT MOISTURE SENSITIVE	1g 55.20 5g 163.20
	TCI-M1663	**6-Methyl-5-(4-pyridyl)-2-pyridone-3-carbonitrile**, >98.0% (N) *see* Milrinone p. 1800	100mg 72.00 1g 409.00
NEW	TCI-A2308	**4-Methyl-N^3-[4-(3-pyridyl)-2-pyrimidinyl]-1,3-phenylenediamine**, >98.0% (HPLC)(T) *see* 2-(5-Amino-2-methylanilino)-4-(3-pyridyl)pyrimidine p. 139	1g 78.00 5g 237.00
	TCI-M1849	**Methyl 2-Pyridyl Sulfide**, >98.0% (GC) *see* 2-(Methylthio)pyridine p. 1790	25g 124.00

				$
	TCI-M1974	**4-Methyl-2-pyridyl Trifluoromethanesulfonate**, >97.0% (GC) $C_7H_6F_3NO_3S$=241.18 d 1.42 [179260-78-7] 0 ~ 10 °C	1g 5g	82.00 251.00
	TCI-M0356	**4-Methylpyrimidine**, >96.0% (T) $C_5H_6N_2$=94.12 Bp 142°C(Lit.) Fp 40°C d 1.02 [3438-46-8] MFCD00006115 Beil. **23**,92 SDBS 4459 HZ:3 COMBUSTIBLE LIQUID IRRITANT LIGHT SENSITIVE TSCA	5g 25g	61.00 196.00
	TCI-D2589	**2-Methyl-4,6-pyrimidinediol**, >96.0% (T) *see* 4,6-Dihydroxy-2-methylpyrimidine p. 965	5g 25g	45.90 138.60
	TCI-M0184	**3-Methylpyrocatechol**, >99.0% (GC) *see* 3-Methylcatechol p. 1687	25g	171.20
	TCI-M0413	**4-Methylpyrocatechol**, >98.0% (GC) *see* 4-Methylcatechol p. 1688	25g 500g	38.40 327.20
	TCI-T0821	**5-Methylpyrogallol**, >98.0% (GC) $C_7H_8O_3$=140.14 Mp 125°C [609-25-6] MFCD00017501 Beil. **6**(3)6320 SDBS 5157	100mg	141.00
NEW 	TCI-M2198	**Methyl L-Pyroglutamate**, >97.0% (GC) $C_6H_9NO_3$=143.14 Bp 135°C(Lit.) d 1.25 $[\alpha]_D^{20}$(c=1,EtOH) 10° [4931-66-2] MFCD00080931	25g 100g	58.00 150.00
	TCI-C1734	**Methyl 2-Pyrone-5-carboxylate**, >96.0% (GC) *see* Methyl Coumalate p. 1693	5g 25g	105.00 366.00
	TCI-M0414	**1-Methylpyrrole**, >99.0% (GC) C_5H_7N=81.12 Bp 113°C Fp 16°C d 0.91 [96-54-8] MFCD00005345 Beil. **20**,163 RTECS UX9640000 SDBS 4138 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 500mL	16.00 120.00
	TCI-M1144	**3-Methylpyrrole**, >98.0% (GC) C_5H_7N=81.12 Bp 144°C(Lit.) d 0.93 [616-43-3] MFCD00083419 SDBS 9162 HZ:3 COMBUSTIBLE LIQUID IRRITANT	1g 5g	246.00 637.00
	TCI-M0846	**1-Methylpyrrole-2-acetic Acid Methyl Ester**, >97.0% (GC) *see* Methyl 1-Methylpyrrole-2-acetate p. 1740	25mL	127.00
	TCI-M1119	**1-Methylpyrrole-2-aldehyde**, >95.0% (GC) *see* 1-Methyl-2-pyrrolecarboxaldehyde p. 1776	5g 25g	35.20 101.60
	TCI-M1119	**1-Methyl-2-pyrrolecarboxaldehyde**, >95.0% (GC) C_6H_7NO=109.13 Bp 90°C/22mmHg(Lit.) Fp 72°C d 1.08 [1192-58-1] MFCD00003087 Beil. **21**(5)7,177 RTECS UX9350000 SDBS 22384 COMBUSTIBLE LIQUID IRRITANT AIR SENSITIVE	5g 25g	35.20 101.60
NEW 	TCI-M2160	**Methyl Pyrrole-2-carboxylate**, >98.0% (GC) $C_6H_7NO_2$=125.13 Mp 73°C [1193-62-0] MFCD00817048 Beil. **22**(5)1,381 IRRITANT	5g 25g	64.80 197.10
NEW 	TCI-M2161	**1-Methyl-2-pyrrolecarboxylic Acid**, >98.0% (GC)(T) $C_6H_7NO_2$=125.13 [6973-60-0] MFCD00003088 Beil. **22**(5)1,384 IRRITANT	1g 5g	66.40 213.60
	TCI-M1145	**4-Methyl-2-pyrrolecarboxylic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl 4-Methyl-2-pyrrolecarboxylate p. 1224	1g 5g	194.00 690.00
	TCI-M0415	**1-Methylpyrrolidine**, >98.0% (GC)(T) $C_5H_{11}N$=85.15 Fp 3°C d 0.80 [120-94-5] MFCD00003173 Beil. **20**,4 RTECS UY1420500 SDBS 10636 HZ:3 FLAMMABLE LIQUID CORROSIVE STENCH TSCA	25mL 500mL	25.60 118.40

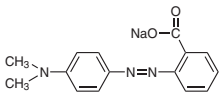
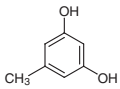
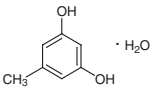
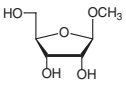
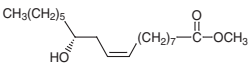
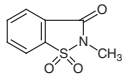
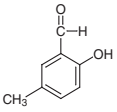
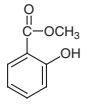
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-M0908	**1-Methyl-2-pyrrolidineethanol**, >96.0% (GC) *see* 2-(2-Hydroxyethyl)-1-methylpyrrolidine p. 1438	10mL 25mL	120.60 236.70
NEW 	TCI-M2124	**2-Methylpyrrolidine Hydrochloride**, >98.0% (T) $C_5H_{11}N{\cdot}HCl$=121.61 [54677-53-1] MFCD08274961 Beil. **20**,92 IRRITANT HYGROSCOPIC	1g 5g	80.00 247.00
	TCI-M1748	**1-Methylpyrrolidine-2-thione**, >97.0% (GC) C_5H_9NS=115.19 Bp 145°C/15mmHg(Lit.) Mp 16°C(Lit.) d 1.09 [10441-57-3] Beil. **21**(5)6,387	5g	86.00
	TCI-M1937	**(*R*)-1-Methyl-3-pyrrolidinol**, >98.0% (GC) $C_5H_{11}NO$=101.15 Bp 106°C/35mmHg(Lit.) Fp 71°C d 0.98 $[\alpha]_D^{20}$(c=1,$CHCl_3$) -7° [104641-60-3] MFCD03788747 SDBS 52216 0 ~ 10 °C IRRITANT COMBUSTIBLE LIQUID	1g 5g	118.80 414.90
	TCI-M1938	**(*S*)-1-Methyl-3-pyrrolidinol**, >98.0% (GC)(T) $C_5H_{11}NO$=101.15 Fp 71°C d 0.98 $[\alpha]_D^{20}$(c=1,$CHCl_3$) 6° [104641-59-0] MFCD03788748 SDBS 52217 COMBUSTIBLE LIQUID IRRITANT	1g 5g	118.80 414.90
	TCI-M0418	**1-Methyl-2-pyrrolidinone**, >99.0% (GC) *see* 1-Methyl-2-pyrrolidone p. 1777	25mL 500mL	16.00 36.00
	TCI-M0406	**5-Methyl-2-pyrrolidinone**, >98.0% (GC) *see* 5-Methyl-2-pyrrolidone p. 1777	10g 25g	77.00 136.00
NEW	TCI-A2382	**2-(1-Methyl-2-pyrrolidinyl)ethylamine**, >97.0% (GC) *see* 2-(2-Aminoethyl)-1-methylpyrrolidine p. 121	1g 5g	52.00 165.00
	TCI-M1995	**(*S*)-2-[(1-Methyl-2-pyrrolidinyl)methyl]isoindoline Dihydrochloride**, >98.0% (T) $C_{14}H_{20}N_2{\cdot}2HCl$=289.24 $[\alpha]_D^{20}$(c=1,H_2O) -44°	1g 5g	112.00 392.00
	TCI-M1097	**(*S*)-(-)-*N*-(1-Methyl-2-pyrrolidinylmethyl)-1-naphthylamine**, >97.0% (GC) *see* (*S*)-(-)-1-Methyl-2-(1-naphthylaminomethyl)pyrrolidine p. 1742	1g	326.00
	TCI-M1183	**(*S*)-(-)-1-[(1-Methyl-2-pyrrolidinyl)methyl]piperidine**, >97.0% (GC) *see* (*S*)-(-)-1-Methyl-2-(1-piperidinomethyl)pyrrolidine p. 1769	1g 5g	108.00 364.00
	TCI-M0418	**1-Methyl-2-pyrrolidone**, >99.0% (GC) C_5H_9NO=99.13 Bp 204°C(Lit.) Fp 95°C d 1.03 [872-50-4] MFCD00003193 Beil. **21**,237 Fieser **9**,316 RTECS UY5790000 SDBS 4397 IRRITANT COMBUSTIBLE LIQUID HYGROSCOPIC CARCINOGEN TSCA	25mL 500mL	16.00 36.00
	TCI-M0406	**5-Methyl-2-pyrrolidone**, >98.0% (GC) C_5H_9NO=99.13 Frp 38°C Bp 142°C/30mmHg(Lit.) [108-27-0] MFCD00005273 Beil. **21**,239 SDBS 10087 IRRITANT LIGHT SENSITIVE	10g 25g	77.00 136.00
	TCI-P0580	**Methyl Pyruvate**, >97.0% (GC) $C_4H_6O_3$=102.09 Bp 138°C Fp 39°C d 1.11 [600-22-6] MFCD00008754 Beil. **3**,616 SDBS 2375 HZ:3 COMBUSTIBLE LIQUID	25mL 500mL	20.00 101.00
	TCI-Q0005	**2-Methylquinoline**, >98.0% (GC)(T) $C_{10}H_9N$=143.19 Bp 247°C(Lit.) Fp 110°C d 1.06 [91-63-4] MFCD00006756 Beil. **20**,387 Merck **14**,8047 RTECS UZ9625000 SDBS 1836 COMBUSTIBLE LIQUID HARMFUL IRRITANT LIGHT SENSITIVE TSCA	25g 500g	24.30 134.10
	TCI-M0782	**3-Methylquinoline**, >98.0% (GC) $C_{10}H_9N$=143.19 Frp 15°C Bp 260°C(Lit.) d 1.07 [612-58-8] MFCD00014661 Beil. **20**(3/4)3472 RTECS VC0527000 HARMFUL MUTAGEN	25g 500g	94.00 912.00
	TCI-L0024	**4-Methylquinoline**, >97.0% (GC)(T) *see* Lepidine p. 1577	25mL 500mL	52.00 653.60
	TCI-M0416	**6-Methylquinoline**, >98.0% (GC) $C_{10}H_9N$=143.19 Bp 259°C(Lit.) d 1.07 [91-62-3] MFCD00006804 Beil. **20**(3/4)3489 RTECS VC0550000 SDBS 1835 HARMFUL IRRITANT LIGHT SENSITIVE TSCA	25g	76.00

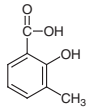
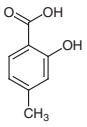
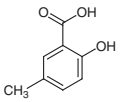
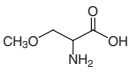
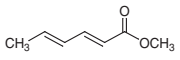
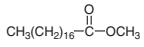
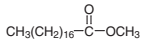
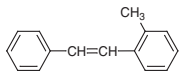
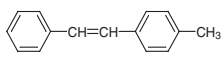
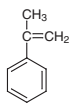
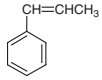
			$
	**TCI-M1180**	**7-Methylquinoline**, >98.0% (GC) $C_{10}H_9N$=143.19 Bp 257°C(Lit.) Mp 38°C [612-60-2] MFCD00006805 Beil. **20**(3/4)3500 RTECS VC0560000 SDBS 1833 0 ~ 10 °C IRRITANT HARMFUL MUTAGEN TSCA	**5g** 128.00 **25g** 443.00
	**TCI-M0417**	**7-Methylquinoline**, (contains 25% 5-form at maximum), >75.0% (GC) $C_{10}H_9N$=143.19 d 1.07 [612-60-2] MFCD00006805 Beil. **20**(3/4)3497 RTECS VC0560000 HARMFUL IRRITANT MUTAGEN TSCA	**10g** 58.00 **25g** 102.00
	TCI-M0419	**8-Methylquinoline**, >99.0% (GC) $C_{10}H_9N$=143.19 Bp 248°C(Lit.) d 1.08 [611-32-5] MFCD00006810 Beil. **20**(3/4)3500 RTECS VC0562000 SDBS 1834 HARMFUL IRRITANT MUTAGEN TSCA	**5g** 42.00 **25g** 121.00
	**TCI-M1687**	**Methyl 6-Quinolinecarboxylate**, >97.0% (GC)(T) $C_{11}H_9NO_2$=187.20 Mp 85°C [38896-30-9] Beil. **22**(5)3,214	**5g** 71.00 **25g** 204.00
	**TCI-M0420**	**2-Methyl-8-quinolinol**, >98.0% (GC)(T) $C_{10}H_9NO$=159.19 Bp 145°C/15mmHg(Lit.) Mp 73°C [826-81-3] MFCD00006765 Beil. **21**,106 RTECS VC7920000 SDBS 6640 IRRITANT TSCA	**25g** 24.00 **500g** 204.80
	TCI-M0159	**Methyl-*p*-quinone**, >99.0% (GC)(T) *see p*-Toluquinone p. 2272	**5g** 31.20 **25g** 80.00
	**TCI-M0580**	**2-Methylquinoxaline**, >98.0% (GC) $C_9H_8N_2$=144.18 Bp 245°C(Lit.) Fp 107°C d 1.12 [7251-61-8] MFCD00006727 Beil. **23**(1)44 RTECS VD3450000 SDBS 1842 IRRITANT	**5g** 37.60 **25g** 102.40
	TCI-M1371	**5-Methylquinoxaline**, >98.0% (GC) $C_9H_8N_2$=144.18 Bp 120°C/15mmHg(Lit.) d 1.13 [13708-12-8] MFCD00012335 Beil. **23**(3/4)1253 IRRITANT TSCA	**1g** 47.00 **5g** 142.00
	TCI-D2970	**6-Methylquinoxaline-2,3-diol** *see* 1,4-Dihydro-6-methylquinoxaline-2,3-dione p. 950	**25g** 68.00
	**TCI-M0421**	**Methyl Red** $C_{15}H_{15}N_3O_2$=269.30 [493-52-7] MFCD00002425 Beil. **16**(3)367 Merck **14**,6119 CI 13020 RTECS DG8960000 HARMFUL POSSIBLE CARCINOGEN TSCA	**1g** 15.20 **25g** 57.60
	**TCI-M0702**	**Methyl Red** $C_{15}H_{15}N_3O_2$=269.30 [493-52-7] MFCD00002425 Beil. **16**(3)367 Merck **14**,6119 CI 13020 RTECS DG8960000 SDBS 2206 HARMFUL MUTAGEN TSCA	**25g** 23.20
	**TCI-M0056**	**Methyl Red**, (0.04% in Water), [for pH Determination] $C_{15}H_{15}N_3O_2$=269.30 [493-52-7] MFCD00002425 Beil. **16**(3)367 Merck **14**,6119 CI 13020 RTECS DG8960000 POSSIBLE CARCINOGEN TSCA	**500mL** 29.00
	**TCI-M0067**	**Methyl Red**, (0.1% in *ca*. 95% Ethanol), [for Titration] $C_{15}H_{15}N_3O_2$=269.30 [493-52-7] MFCD00002425 Beil. **16**(3)367 CI 13020 HZ:3 FLAMMABLE LIQUID IRRITANT HYGROSCOPIC POSSIBLE CARCINOGEN TSCA	**100mL** 23.00 **500mL** 50.00
	**TCI-M0422**	***m*-Methyl Red** $C_{15}H_{15}N_3O_2$=269.30 [20691-84-3] MFCD00059641 Beil. **16**(1)165 RTECS DG8959500 SDBS 7430 IRRITANT POSSIBLE CARCINOGEN	**1g** 234.00
	TCI-M0423	***p*-Methyl Red**, >97.0% (HPLC)(T) *see* 4-Dimethylaminoazobenzene-4'-carboxylic Acid p. 1002	**5g** 86.00 **25g** 256.00

M

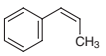
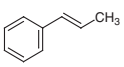
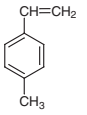
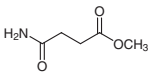
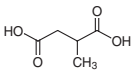
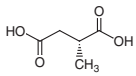
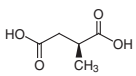
When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-B0120	**Methyl Red - Bromocresol Green Solution**, (Ethanol Soln.) *see* Bromocresol Green - Methyl Red Solution p. 398	100mL 500mL	25.00 60.00
TCI-M0161	**Methyl Red - Methylene Blue Solution**, (Ethanol Soln.), [mixed Indicator] MFCD00079686 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT HYGROSCOPIC	100mL 500mL	28.00 83.00
TCI-M0424 	**Methyl Red Sodium Salt** $C_{15}H_{14}N_3NaO_2$=291.29 [845-10-3] MFCD00002426 Beil. **16**,329 HARMFUL POSSIBLE CARCINOGEN TSCA	1g 25g	16.00 75.20
TCI-M1109	**2-Methylresorcinol**, >98.0% (GC) $C_7H_8O_2$=124.14 Mp 122°C [608-25-3] MFCD00002271 Beil. **6**(4)5877 RTECS VH2009500 SDBS 1810 HZ:8 CORROSIVE TOXIC TSCA	25g 500g	68.80 584.00
TCI-M0425	**2-Methylresorcinol**, >98.0% (GC) $C_7H_8O_2$=124.14 Mp 118°C [608-25-3] MFCD00002271 Beil. **6**,878 RTECS VH2009500 SDBS 1810 HZ:6 TOXIC IRRITANT TSCA	25g 500g	36.00 276.00
TCI-M1235 	**5-Methylresorcinol**, Anhydrous, >98.0% (GC) $C_7H_8O_2$=124.14 Bp 147°C/5mmHg(Lit.) Mp 110°C [504-15-4] MFCD00002291 Beil. **6**,882 Merck **14**,6864 RTECS VH2100000 HARMFUL IRRITANT LIGHT SENSITIVE TSCA	25g	117.90
TCI-M0426 	**5-Methylresorcinol**, Monohydrate, >98.0% (GC) $C_7H_8O_2 \cdot H_2O$=124.14(Anh) Mp 59°C [6153-39-5] MFCD00149092 Beil. **6**,882 Merck **14**,6864 HARMFUL IRRITANT LIGHT SENSITIVE TSCA	5g 25g	46.00 123.00
TCI-M1796	**Methyl β-Resorcylate**, >98.0% (GC)(T) *see* Methyl 2,4-Dihydroxybenzoate p. 1702	5g 25g	28.00 85.60
TCI-M1296	**Methylrhenium Trioxide(VII)**, >97.0% (T) *see* Methyltrioxorhenium(VII) p. 1796	100mg	73.60
TCI-T0201	**Methyl Rhodanide**, >99.0% (GC) *see* Methyl Thiocyanate p. 1787	25mL 500mL	18.00 179.00
TCI-M1965 	**Methyl β-D-Ribofuranoside**, >97.0% (GC) $C_6H_{12}O_5$=164.16 Mp 78°C $[\alpha]_D^{20}$(c=2,H_2O) -51° [7473-45-2] MFCD00047075 Beil. **17**(4)2491	1g 5g	107.00 377.00
TCI-R0029 	**Methyl Ricinoleate**, >75.0% (GC) $C_{19}H_{36}O_3$=312.49 Fp 209°C d 0.92 [141-24-2] MFCD00046712 SDBS 2805 TSCA	25mL 500mL	21.00 69.00
TCI-M0427 	***N*-Methylsaccharin**, >98.0% (GC) $C_8H_7NO_3S$=197.21 Mp 131°C [15448-99-4] MFCD00059263 Beil. **27**(1)218 SDBS 1004	25g	155.00
TCI-M1676 	**5-Methylsalicylaldehyde**, >98.0% (GC)(T) $C_8H_8O_2$=136.15 Bp 218°C(Lit.) Mp 56°C [613-84-3] Beil. **8**(4)432 IRRITANT TSCA	5g 25g	47.00 138.00
TCI-S0015 	**Methyl Salicylate**, >99.0% (GC) $C_8H_8O_3$=152.15 Bp 224°C Fp 97°C d 1.19 [119-36-8] MFCD00002214 Beil. **10**,70 Merck **14**,6120 RTECS VO4725000 SDBS 727 HZ:9 ENVIRONMENTAL HAZARD HARMFUL IRRITANT TSCA	25g 500g	16.00 36.00

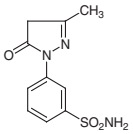
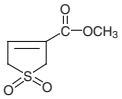
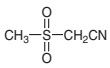
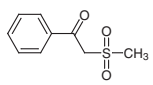
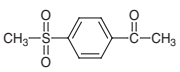
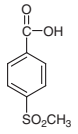
M

				$
	TCI-C0408	**3-Methylsalicylic Acid**, >98.0% (GC)(T) $C_8H_8O_3$=152.15 Mp 167°C [83-40-9] MFCD00002448 Beil. **10**,220 Merck **14**,2581 RTECS GP3920000 SDBS 2069 TOXIC IRRITANT TSCA	25g 500g	17.10 108.90
	TCI-C0409	**4-Methylsalicylic Acid**, >99.0% (HPLC) $C_8H_8O_3$=152.15 Mp 177°C [50-85-1] MFCD00002454 Beil. **10**,233 Merck **14**,2580 RTECS GP3920100 SDBS 8995 IRRITANT	25g 500g	49.00 352.00
	TCI-C0410	**5-Methylsalicylic Acid**, >98.0% (T) $C_8H_8O_3$=152.15 Mp 151°C [89-56-5] MFCD00002461 Beil. **10**(4)610 Merck **14**,2582 RTECS GP3920200 SDBS 33556 IRRITANT	5g 25g	51.20 168.00
	TCI-M1283	**6-Methylsalicylic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 6-Methylsalicylate p. 1224	5g 25g	167.00 561.00
	TCI-M1584	**4-Methylsalicylic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 4-Methylsalicylate p. 1740	5g 25g	53.00 138.00
	TCI-M1353	**5-Methylsalicylic Acid Methyl Ester**, >96.0% (GC) *see* Methyl 5-Methylsalicylate p. 1740	5g 25g	81.00 212.00
	TCI-C0411	**3-Methylsalicylic Acid Sodium Salt** *see* Sodium 3-Methylsalicylate p. 2134	25g	65.00
	TCI-M0888	**DL-*O*-Methylserine**, >98.0% (T) $C_4H_9NO_3$=119.12 [19794-53-7] MFCD00037773 Beil. **4**(4)3210	1g 5g	109.00 373.00
	TCI-M0131	***O*-Methylserotonin** *see* 5-Methoxytryptamine p. 1660	100mg 1g 5g	29.00 86.00 245.00
	TCI-S0056	**Methyl Sorbate**, >97.0% (GC) $C_7H_{10}O_2$=126.16 Frp 8°C Bp 174°C(Lit.) d 0.96 [1515-80-6] MFCD00038319 Beil. **2**(4)1703 SDBS 38857	25mL	52.00
	TCI-S0080	**Methyl Stearate**, >95.0% (GC) $C_{19}H_{38}O_2$=298.51 Mp 40°C [112-61-8] MFCD00009005 Beil. **2**(4)1272 RTECS WI4460000 SDBS 2887 POSSIBLE CARCINOGEN TSCA	25g 500g	13.60 40.00
	TCI-S0312	**Methyl Stearate**, [Standard Material for GC], >99.5% (GC) $C_{19}H_{38}O_2$=298.51 Frp 37°C [112-61-8] MFCD00009005 Beil. **2**(4)1272 RTECS WI4460000 SDBS 2887 IRRITANT POSSIBLE CARCINOGEN TSCA	5mL	111.00
	TCI-M0912	***N*-Methylstearylamine**, >98.0% (GC)(T) *see N*-Methyloctadecylamine p. 1749	25g	100.00
	TCI-M1491	**2-Methylstilbene**, >98.0% (GC) $C_{15}H_{14}$=194.28 Mp 33°C [74685-42-0] MFCD06797130	5g	264.00
	TCI-M1492	**4-Methylstilbene**, >98.0% (GC) $C_{15}H_{14}$=194.28 Mp 120°C [4714-21-0] MFCD00452726 Beil. **5**(2)554	5g	306.00
	TCI-M0429	**α-Methylstyrene**, (stabilized with TBC), >99.0% (GC) C_9H_{10}=118.18 Bp 162°C(Lit.) Fp 48°C d 0.91 [98-83-9] MFCD00008859 Beil. **5**,484 RTECS WL5075300 SDBS 2368 0 ~ 10 °C HZ:3 COMBUSTIBLE LIQUID CORROSIVE TSCA	25mL 500mL	12.00 24.00
	TCI-P0495	**β-Methylstyrene**, (*cis*- and *trans*- mixture), (stabilized with TBC), >95.0% (GC) C_9H_{10}=118.18 Bp 177°C(Lit.) Fp 60°C d 0.91 [637-50-3] MFCD00009280 Beil. **5**(1)231 RTECS DA8400000 SDBS 6329 HZ:3 COMBUSTIBLE LIQUID IRRITANT	25mL	122.00

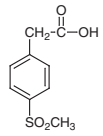
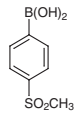
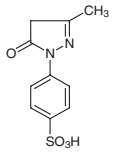
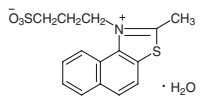
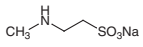
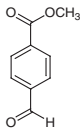
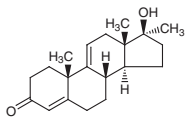
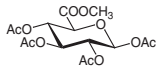
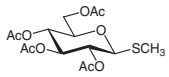
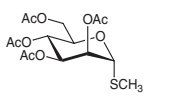
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-M1174	***cis*-β-Methylstyrene**, (stabilized with TBC), >98.0% (GC) C_9H_{10}=118.18 Bp 174°C Fp 45°C d 0.91 [766-90-5] MFCD00065137 HZ:3 FLAMMABLE LIQUID IRRITANT	10mL	197.00
	TCI-M1175	***trans*-β-Methylstyrene**, >97.0% (GC) C_9H_{10}=118.18 Bp 176°C Fp 52°C d 0.91 [873-66-5] MFCD00009280 Beil. **5**(4)1359 RTECS DA8400500 0 ~ 10 °C HZ:3 COMBUSTIBLE LIQUID IRRITANT	10mL	176.40
	TCI-M0259	**2-Methylstyrene**, (stabilized with TBC), >97.0% (GC) C_9H_{10}=118.18 Bp 171°C Fp 60°C d 0.92 [611-15-4] MFCD00014936 Beil. **5**(4)1367 RTECS WL5075900 SDBS 6327 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT MUTAGEN	5mL	180.80
	TCI-M0260	**3-Methylstyrene**, (stabilized with TBC), >95.0% (GC) C_9H_{10}=118.18 Bp 169°C Fp 60°C d 0.90 [100-80-1] MFCD00008617 Beil. **5**(4)1367 RTECS WL5075800 SDBS 6326 0 ~ 10 °C HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	5mL	132.00
	TCI-M0428	**4-Methylstyrene**, (stabilized with TBC), >96.0% (GC) C_9H_{10}=118.18 Bp 175°C(Lit.) Fp 45°C d 0.90 [622-97-9] MFCD00008621 Beil. **5**,485 RTECS WL5076000 SDBS 6328 0 ~ 10 °C HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25mL 500mL	20.80 182.40
	TCI-V0028	**Methylstyrene Monomer**, (*m*- and *p*- mixture), (stabilized with TBC), >98.0% (GC) *see* Vinyltoluene Monomer p. 2429	25mL 500mL	15.20 42.40
	TCI-P0833	**α-Methylstyrene Oxide**, >95.0% (GC) *see* 2-Phenylpropylene Oxide p. 2001	5mL	270.00
	TCI-P0163	**Methyl Styryl Ketone**, >98.0% (GC) *see* Benzalacetone p. 218	25g 500g	15.20 60.80
	TCI-S0479	**Methyl Succinamate**, >98.0% (GC) $C_5H_9NO_3$=131.13 Bp 118°C/3mmHg(Lit.) Mp 89°C [53171-39-4]	25g	96.00
	TCI-S0104	**Methyl Succinate**, >98.0% (GC) *see* Dimethyl Succinate p. 1066	25g 500g	14.00 63.00
	TCI-M0430	**Methylsuccinic Acid**, >99.0% (T) $C_5H_8O_4$=132.12 Mp 116°C [498-21-5] MFCD00002659 Beil. **2**(4)1948 SDBS 2629 TSCA	25g	85.50
	TCI-M1226	**(*R*)-(+)-Methylsuccinic Acid**, >98.0% (GC)(T); EE>97.0% (GC) $C_5H_8O_4$=132.12 Mp 114°C $[\alpha]_D^{20}$(c=2,EtOH) 15.5° [3641-51-8] MFCD00209602 Beil. **2**(4)1948 SDBS 19852 IRRITANT LIGHT SENSITIVE HEAT SENSITIVE	5g 25g	105.00 366.00
	TCI-M1227	**(*S*)-(-)-Methylsuccinic Acid**, >98.0% (GC)(T); EE>98.0% (GC) $C_5H_8O_4$=132.12 Mp 113°C $[\alpha]_D^{20}$(c=2,EtOH) -15.5° [2174-58-5] MFCD00192321 Beil. **2**(3)1695 SDBS 19853 IRRITANT	5g 25g	123.00 436.00
	TCI-M1231	**(*R*)-(+)-Methylsuccinic Acid Dimethyl Ester** *see* Dimethyl (*R*)-(+)-Methylsuccinate p. 1047	5g	105.00
	TCI-M1232	**(*S*)-(-)-Methylsuccinic Acid Dimethyl Ester** *see* Dimethyl (*S*)-(-)-Methylsuccinate p. 1047	5g 25g	76.00 194.00
	TCI-C1461	**(*R*)-(+)-2-Methylsuccinic Acid 4-Methyl Ester**, >98.0% (T) *see* 1-Monomethyl (*R*)-(+)-3-Methylsuccinate p. 1804	1g	105.00
	TCI-C1461	**(*R*)-(+)-3-Methylsuccinic Acid 1-Monomethyl Ester**, >98.0% (T) *see* 1-Monomethyl (*R*)-(+)-3-Methylsuccinate p. 1804	1g	105.00
CH_3NHSO_3H	TCI-M1083	**Methylsulfamic Acid**, >98.0% (T) CH_5NO_3S=111.12 [4112-03-2] MFCD00010870 Beil. **4**(1)341 SDBS 19200 HZ:8 CORROSIVE	5g 25g	92.80 369.60

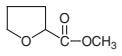
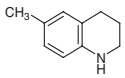
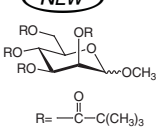
M

				$
	TCI-M1866	**Methyl 2-Sulfamoylbenzoate**, >98.0% (N) *see* Methyl 2-(Aminosulfonyl)benzoate p. 1669	25g 500g	25.00 184.00
	TCI-M0431	**Methyl Sulfide**, >99.0% (GC) C_2H_6S=62.13 Bp 37°C Fp -34°C d 0.85 [75-18-3] MFCD00008562 Beil. **1**,288 Merck **14**,6123 Fieser **5**,260 RTECS PV5075000 SDBS 10578 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT STENCH TSCA	25mL 500mL	16.80 44.80
	TCI-D1843	**Methyl Sulfide Borane**, >90.0% (T) *see* Dimethyl Sulfide Borane p. 1067	25mL	72.00
	TCI-D0264	**Methyl Sulfite**, >99.0% (GC) *see* Dimethyl Sulfite p. 1067	25g 500g	32.40 250.20
	TCI-M0659	**3-Methyl-1-(3'-sulfoamidophenyl)-5-pyrazolone**, >95.0% (T) $C_{10}H_{11}N_3O_3S$=253.28 Mp 196°C [89-29-2] MFCD00035707 SDBS 6682 TSCA	25g	33.00
	TCI-M0436	**3-Methylsulfolane**, >98.0% (GC) $C_5H_{10}O_2S$=134.19 Bp 104°C/3mmHg(Lit.) d 1.19 [872-93-5] MFCD00005487 Beil. **17**(5)1,82 SDBS 5413 TSCA	25g 250g	72.00 376.00
	TCI-S0476	**Methyl 3-Sulfolene-3-carboxylate**, >98.0% (HPLC) $C_6H_8O_4S$=176.19 [67488-50-0] MFCD00042754 Beil. **18**(5)6,58	1g 5g	98.00 330.00
	TCI-M1866	**Methyl 2-Sulfonamidobenzoate**, >98.0% (N) *see* Methyl 2-(Aminosulfonyl)benzoate p. 1669	25g 500g	25.00 184.00
	TCI-M0509	**Methyl Sulfone**, >99.0% (GC) *see* Dimethyl Sulfone p. 1067	25g 500g	16.80 83.20
	TCI-M1239	**Methyl Sulfone**, >99.0% (GC) *see* Dimethyl Sulfone p. 1067	25g 500g	16.00 61.00
	TCI-M2059	**Methylsulfonic Acid**, >99.0% (T) *see* Methanesulfonic Acid p. 1616	25g 500g	25.00 133.00
	TCI-M0093	**Methylsulfonic Acid**, >99.0% (T) *see* Methanesulfonic Acid p. 1616	25g 500g	15.20 73.60
	TCI-M0667	**Methylsulfonylacetonitrile**, >98.0% (GC) $C_3H_5NO_2S$=119.14 Mp 84°C [2274-42-2] MFCD00014743 SDBS 3855 HZ:6 TOXIC IRRITANT	5g 25g	102.40 305.60
	TCI-M0712	**2-(Methylsulfonyl)acetophenone**, >98.0% (GC) $C_9H_{10}O_3S$=198.24 Mp 108°C [3708-04-1] MFCD00025078 RTECS AM9486150 SDBS 10963	5g	143.00
	TCI-M1678	**4'-(Methylsulfonyl)acetophenone**, >98.0% (GC) $C_9H_{10}O_3S$=198.24 Mp 129°C [10297-73-1] Beil. **8**(4)356	25g 250g	91.00 535.00
	TCI-P1794	***N*-(Methylsulfonyl)aniline**, >98.0% (GC)(T) *see N*-Phenylmethanesulfonamide p. 1995	5g	142.00
	TCI-M1932	**4-(Methylsulfonyl)benzoic Acid**, >98.0% (GC)(T) $C_8H_8O_4S$=200.21 Mp 265°C(Lit.) [4052-30-6] MFCD00007564 Beil. **10**(4)499 HARMFUL	5g 25g	79.00 241.00
	TCI-M0094	**Methylsulfonyl Chloride**, >99.0% (T) *see* Methanesulfonyl Chloride p. 1617	25g 500g	17.00 45.00

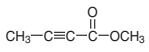
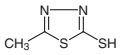
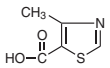
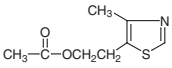
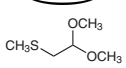
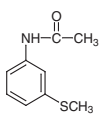
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-E0474	**Methylsulfonylethane**, >98.0% (GC) *see* Ethyl Methyl Sulfone p. 1224	25g	132.00
	TCI-H0650	**2-Methylsulfonylethanol**, >98.0% (GC) *see* 2-Hydroxyethyl Methyl Sulfone p. 1438	25g 500g	35.00 280.00
	TCI-M1899	**4-(Methylsulfonyl)phenylacetic Acid**, >98.0% (T) $C_9H_{10}O_4S$=214.24 Mp 139°C [90536-66-6] MFCD00216495 Beil. **10**(3)444 IRRITANT	5g	135.90
	TCI-M1972	**4-(Methylsulfonyl)phenylboronic Acid**, (contains varying amounts of Anhydride), >98.0% (HPLC) $C_7H_9BO_4S$=200.02 [149104-88-1] MFCD01630820 IRIRITANT	1g 5g	80.00 280.00
	TCI-M0090	**3-Methyl-1-(4-sulfophenyl)-2-pyrazolin-5-one**, >97.0% (T) $C_{10}H_{10}N_2O_4S$=254.26 [89-36-1] MFCD00020756 Beil. **24**(2)20 SDBS 6657 HZ:8 CORROSIVE TSCA	25g	32.40
	TCI-M1285	**2-Methyl-1-(3-sulfopropyl)naphtho[1,2-*d*]thiazolium Hydroxide Inner Salt**, Monohydrate $C_{15}H_{15}NO_3S_2 \cdot H_2O$=321.41(Anh) [3176-77-0] MFCD00192323 IRRITANT TSCA	1g 5g	71.00 185.00
	TCI-M0433	**Methylsulfuric Acid Sodium Salt**, >98.0% (T) *see* Sodium Methyl Sulfate p. 2134	25g 250g	105.00 632.00
	TCI-M0434	***N*-Methyltaurine Sodium Salt**, (64-66% in Water) $C_3H_8NNaO_3S$=161.15 [4316-74-9] MFCD00066598 Merck **14**,6124 TSCA	25g 500g	27.00 111.00
	TCI-T0012	**Methyl Terephthalaldehydate**, >98.0% (GC) $C_9H_8O_3$=164.16 Bp 135°C/12mmHg(Lit.) Mp 60°C [1571-08-0] MFCD00006950 SDBS 8395 IRRITANT TSCA	25g 500g	75.00 616.00
	TCI-M0638	**$\Delta^{9(11)}$-Methyltestosterone**, >90.0% (GC) $C_{20}H_{28}O_2$=300.44 Mp 169°C [1039-17-4] MFCD00021151	100mg	123.00
	TCI-M1868	**Methyl 1,2,3,4-Tetra-*O*-acetyl-β-D-glucopyranuronate**, >96.0% (GC) *see* Methyl 1,2,3,4-Tetra-*O*-acetyl-β-D-glucuronate p. 1783	1g 5g	106.00 362.00
	TCI-M1868	**Methyl 1,2,3,4-Tetra-*O*-acetyl-β-D-glucuronate**, >96.0% (GC) $C_{15}H_{20}O_{11}$=376.31 Mp 179°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 8° [7355-18-2] MFCD00069834 Beil. **18**(3/4)5187	1g 5g	106.00 362.00
	TCI-M1682	**Methyl 2,3,4,6-Tetra-*O*-acetyl-1-thio-β-D-glucopyranoside**, >98.0% (GC) $C_{15}H_{22}O_9S$=378.39 Mp 91°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) -15° [13350-45-3] Beil. **17**(3/4)3729 0 ~ 10 °C	1g 5g	112.00 383.00
	TCI-M1501	**Methyl 2,3,4,6-Tetra-*O*-acetyl-1-thio-α-D-mannopyranoside**, (contains *ca.* 5% β-isomer), >95.0% (HPLC) $C_{15}H_{22}O_9S$=378.39 [64550-71-6] MFCD00080808 < 0 °C HZ:8	5g	452.00
	TCI-L0112	**Methyl Tetracosanoate**, >98.0% (GC) *see* Methyl Lignocerate p. 1733	1g 5g	68.00 184.00

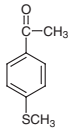
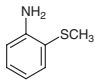
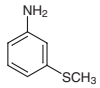
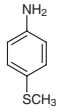
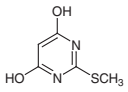
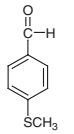
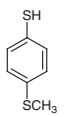
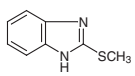
M

				$
	TCI-M0482	**Methyl Tetradecanoate**, >98.0% (GC) *see* Methyl Myristate p. 1741	25mL 500mL	15.00 74.00
	TCI-S0310	**Methyl Tetradecanoate**, >99.5% (GC) *see* Methyl Myristate p. 1741	5mL	123.00
	TCI-T1372	**Methyl Tetraglycol**, >98.0% (GC) *see* Tetraethylene Glycol Monomethyl Ether p. 2197	5g 25g	90.00 319.00
	TCI-M0437	**2-Methyltetrahydrofuran**, (stabilized with BHT), >98.0% (GC) $C_5H_{10}O$=86.13 Bp 78°C Fp -11°C d 0.86 [96-47-9] MFCD00005367 Beil. **17**(5)1,78 RTECS LU2800000 SDBS 2397 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 500mL	17.10 97.20
	TCI-M0230	**3-Methyltetrahydrofuran**, >95.0% (GC) $C_5H_{10}O$=86.13 Bp 89°C(Lit.) Fp -6°C d 0.87 [13423-15-9] MFCD00039681 Beil. **17**(5)1,81 SDBS 15553 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	10mL	199.00
	TCI-M1750	**Methyl Tetrahydrofuran-2-carboxylate**, >98.0% (GC) $C_6H_{10}O_3$=130.14 Bp 180°C/680mmHg(Lit.) d 1.11 [37443-42-8] MFCD00154541 Beil. **18**(5)6,11 HZ:3 FLAMMABLE LIQUID IRRITANT	25g 250g	63.00 327.00
	TCI-M1055	**2-Methyltetrahydrofuran-3-one**, >98.0% (GC) $C_5H_8O_2$=100.12 Bp 139°C Fp 38°C d 1.04 [3188-00-9] MFCD00010423 RTECS LU3579000 SDBS 19132 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	5g 25g	43.00 130.00
	TCI-M1841	**2-Methyltetrahydrofuran-3-thiol**, (*cis*- and *trans*- mixture), >98.0% (GC) $C_5H_{10}OS$=118.19 Fp 51°C d 1.05 [57124-87-5] MFCD01632596 HZ:3 COMBUSTIBLE LIQUID IRRITANT STENCH TSCA	1g 5g	60.00 185.00
	TCI-M0683	**Methyltetrahydrophthalic Anhydride**, (mixture of isomers), >80.0% (GC) *see* Methylcyclohexene-1,2-dicarboxylic Anhydride p. 1696	25g 500g	21.00 67.00
	TCI-M1190	**3-Methyl-Δ^4-tetrahydrophthalic Anhydride**, >95.0% (T) *see* 3-Methyl-4-cyclohexene-1,2-dicarboxylic Anhydride p. 1696	1g 5g	113.00 395.00
	TCI-M1192	**4-Methyl-Δ^4-tetrahydrophthalic Anhydride**, >98.0% (GC) *see* 4-Methyl-4-cyclohexene-1,2-dicarboxylic Anhydride p. 1697	5g	199.00
	TCI-T0112	**2-Methyl-1,2,3,4-tetrahydroquinoline**, >95.0% (GC) *see* 1,2,3,4-Tetrahydroquinaldine p. 2213	25g 500g	79.00 620.00
	TCI-M1302	**6-Methyl-1,2,3,4-tetrahydroquinoline**, >97.0% (GC) $C_{10}H_{13}N$=147.22 Mp 35°C [91-61-2] MFCD00023887 SDBS 41007 IRRITANT TSCA	5g 25g	50.00 157.00
	TCI-B0257	**2-Methyltetrahydrothiophene**, >98.0% (GC) $C_5H_{10}S$=102.20 Bp 132°C d 0.96 [1795-09-1] MFCD00015539 SDBS 2419 HZ:3 FLAMMABLE LIQUID STENCH	10mL 25mL	294.00 577.00
	TCI-M0436	**3-Methyltetrahydrothiophene 1,1-Dioxide**, >98.0% (GC) *see* 3-Methylsulfolane p. 1782	25g 250g	72.00 376.00
	TCI-M1839	**2-Methyl-3-tetrahydrothiophenone**, >97.0% (GC) C_5H_8OS=116.18 Bp 86°C/30mmHg(Lit.) Fp 71°C d 1.12 [13679-85-1] MFCD00078280 Beil. **17**(5)9,23 SDBS 51785 IRRITANT COMBUSTIBLE LIQUID TSCA	5g 25g	80.00 245.00
NEW 	TCI-M2102	**Methyl 2,3,4,6-Tetra-*O*-pivaloyl-D-mannopyranoside**, >97.0% (HPLC) $C_{27}H_{46}O_{10}$=530.66 Mp 102°C 0 ~ 10 °C	1g	259.00
NEW	TCI-A2427	**1-Methyltetrazol-5-amine**, >98.0% (GC)(T) *see* 5-Amino-1-methyltetrazole p. 147	5g 25g	55.00 172.00
	TCI-M1069	**5-Methyltetrazole**, >98.0% (T) $C_2H_4N_4$=84.08 Mp 147°C [4076-36-2] MFCD00129971 SDBS 19752 HZ:4 FLAMMABLE SOLID IRRITANT EXPLODES WHEN HEATED	25g	75.00

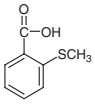
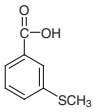
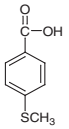
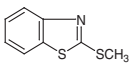
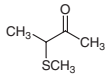
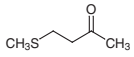
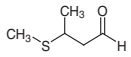
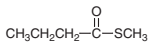
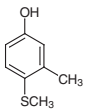
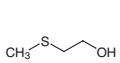
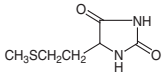
M

				$
	TCI-T1053	**Methyl Tetrolate**, >97.0% (GC) $C_5H_6O_2$=98.10 Bp 148°C(Lit.) Fp 45°C d 1.00 [23326-27-4] MFCD00009273 Beil. **2**(4)1691 SDBS 21632 HZ:3 COMBUSTIBLE LIQUID IRRITANT	1mL 5mL 25mL	92.00 234.00 760.00
	TCI-M1459	**3-Methyl-2-thenoic Acid**, >98.0% (T) *see* 3-Methyl-2-thiophenecarboxylic Acid p. 1788	5g 25g	49.50 163.80
	TCI-M1118	**5-Methyl-2-thenoic Acid** *see* 5-Methyl-2-thiophenecarboxylic Acid p. 1789	5g	73.60
	TCI-M1711	**3-Methyl-2-thenoyl Chloride**, >98.0% (GC)(T) C_6H_5ClOS=160.62 Bp 220°C(Lit.) d 1.32 [61341-26-2] Beil. **18**(5)6,212 HZ:8 CORROSIVE	5g	88.80
	TCI-M0976	**5-Methyl-1,3,4-thiadiazole-2-thiol**, >98.0% (T) $C_3H_4N_2S_2$=132.20 Mp 186°C [29490-19-5] MFCD00038349 SDBS 18940 HARMFUL IRRITANT	25g 250g	39.00 193.00
	TCI-M1429	**2-Methylthianaphthene**, >98.0% (GC) *see* 2-Methylbenzo[*b*]thiophene p. 1674	1g	119.20
	TCI-M1755	**2-Methylthiazole**, >98.0% (GC) C_4H_5NS=99.15 Bp 129°C(Lit.) d 1.11 [3581-87-1] MFCD00053144 Beil. **27**(3/4)967 HZ:3 FLAMMABLE LIQUID	5g 25g	61.00 185.00
	TCI-M0894	**4-Methylthiazole**, >98.0% (GC) C_4H_5NS=99.15 Bp 134°C(Lit.) Fp 32°C d 1.12 [693-95-8] MFCD00005340 Beil. **27**,16 RTECS XJ5096000 SDBS 3323 HZ:3 FLAMMABLE LIQUID HARMFUL STENCH TSCA	5g 25g	26.40 74.40
NEW 	TCI-M2235	**4-Methylthiazole-5-carboxylic Acid**, >97.0% (GC)(T) $C_5H_5NO_2S$=143.16 [20485-41-0] MFCD00626872 RTECS XJ3680000	5g	105.00
	TCI-H0527	**4-Methyl-5-thiazoleethanol**, >98.0% (GC) *see* 5-(2-Hydroxyethyl)-4-methylthiazole p. 1439	25g	28.00
	TCI-M0285	**2-Methylthiazoline**, >97.0% (GC) C_4H_7NS=101.17 Bp 145°C(Lit.) Fp 37°C d 1.08 [2346-00-1] MFCD00005314 Beil. **27**,13 Fieser **6**,403 RTECS XJ4261470 SDBS 5324 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID AIR SENSITIVE STENCH LIGHT SENSITIVE TSCA	25mL 100mL	68.80 205.60
	TCI-M1848	**2-(4-Methyl-5-thiazolyl)ethyl Acetate**, >98.0% (GC) $C_8H_{11}NO_2S$=185.24 Bp 118°C/6mmHg(Lit.) d 1.17 [656-53-1] MFCD00005338 Beil. **27**(3/4)1755 SDBS 51786 IRRITANT TSCA	5g 25g	33.00 87.00
	TCI-A0724	**Methyl 2-Thienyl Ketone**, >98.0% (GC) *see* 2-Acetylthiophene p. 46	25g 500g	20.00 162.40
	TCI-A1006	**Methyl 3-Thienyl Ketone**, >95.0% (GC) *see* 3-Acetylthiophene p. 46	10g 25g	133.60 264.80
NEW 	TCI-M2236	**(Methylthio)acetaldehyde Dimethyl Acetal**, >98.0% (GC) $C_5H_{12}O_2S$=136.21 Bp 60°C/13mmHg(Lit.) Fp -19°C d 1.02 [40015-15-4] MFCD00009848	5g 25g	39.00 121.00
	TCI-M1671	**3'-(Methylthio)acetanilide** $C_9H_{11}NOS$=181.25 [2524-78-9] Beil. **13**(4)1010 RTECS BW7025000	25g	201.00
	TCI-M0897	**(Methylthio)acetic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl (Methylthio)acetate p. 1224	5g 25g	28.80 82.40
CH_3SCH_2CN	TCI-M0941	**(Methylthio)acetonitrile**, >99.0% (GC) C_3H_5NS=87.14 Bp 60°C/13mmHg(Lit.) Fp 68°C d 1.06 [35120-10-6] MFCD00001925 Fieser **8**,349 SDBS 23627 0 ~ 10 °C HZ:9 COMBUSTIBLE LIQUID HARMFUL IRRITANT LACHRYMATOR	10g 25g	63.20 109.60

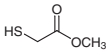
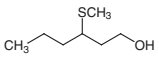
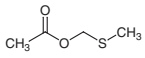
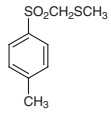
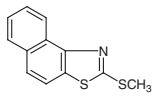
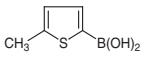
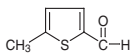
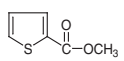
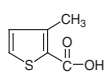
M

				$
	TCI-M1672	**4'-(Methylthio)acetophenone**, >97.0% (GC) $C_9H_{10}OS$=166.24 Mp 79°C [1778-09-2] Beil. **8**(4)356 IRRITANT	**5g** **25g**	**87.00** **276.00**
	TCI-M1159	**2-(Methylthio)aniline**, >95.0% (GC) C_7H_9NS=139.22 Bp 242°C(Lit.) d 1.13 [2987-53-3] MFCD00007708 Beil. **13**,399 SDBS 19604 HZ:6 TOXIC STENCH IRRITANT	**25g** **250g**	**72.00** **344.70**
	TCI-M1673	**3-(Methylthio)aniline**, >98.0% (GC)(T) C_7H_9NS=139.22 Bp 165°C/16mmHg(Lit.) d 1.15 [1783-81-9] Beil. **13**(4)1007 RTECS BY6301000 HARMFUL IRRITANT TSCA	**25g**	**52.00**
	TCI-M1674	**4-(Methylthio)aniline**, >98.0% (GC)(T) C_7H_9NS=139.22 Bp 273°C(Lit.) d 1.14 [104-96-1] Beil. **13**(4)1289 RTECS BY6302000 HZ:9 HARMFUL IRRITANT STENCH LIGHT SENSITIVE TSCA	**25g**	**53.00**
	TCI-M1851	**2-(Methylthio)anisole**, >98.0% (GC) *see* 2-Methoxythioanisole p. 1657	**5g** **25g**	**74.00** **220.00**
	TCI-M1880	**3-(Methylthio)anisole**, >98.0% (GC) *see* 3-Methoxythioanisole p. 1657	**5g** **25g**	**69.00** **204.00**
	TCI-M0949	**4-Methylthioanisole**, >98.0% (GC) *see* 4-(Methylthio)toluene p. 1790	**10g** **25g**	**67.50** **117.90**
	TCI-M1852	**4-(Methylthio)anisole**, >98.0% (GC) *see* 4-Methoxythioanisole p. 1657	**5g** **25g**	**50.40** **147.60**
	TCI-M1013	***S*-Methylthiobarbituric Acid**, >98.0% (HPLC)(T) $C_5H_6N_2O_2S$=158.18 [1979-98-2] MFCD00006087 Beil. **25**,63 SDBS 22824	**25g**	**126.00**
	TCI-M0739	**4-(Methylthio)benzaldehyde**, >95.0% (GC) C_8H_8OS=152.21 Bp 153°C/17mmHg(Lit.) d 1.17 [3446-89-7] MFCD00006948 Beil. **8**(1)533 SDBS 22559 HZ:9 STENCH HYGROSCOPIC AIR SENSITIVE TSCA	**25g** **250g**	**30.00** **153.00**
	TCI-T0191	**Methylthiobenzene**, >99.0% (GC) *see* Thioanisole p. 2246	**25mL** **500mL**	**22.50** **136.80**
	TCI-M1570	**2-(Methylthio)benzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 2-(Methylthio)phenylboronic Acid p. 1789	**1g** **5g**	**40.00** **122.40**
	TCI-M1793	**3-(Methylthio)benzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 3-(Methylthio)phenylboronic Acid p. 1789	**5g**	**149.00**
	TCI-M1458	**4-(Methylthio)benzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 4-(Methylthio)phenylboronic Acid p. 1789	**1g** **5g**	**40.00** **120.00**
	TCI-M1823	**4-(Methylthio)benzenethiol**, >95.0% (T) $C_7H_8S_2$=156.26 Bp 117°C/3mmHg(Lit.) d 1.19 [1122-97-0] MFCD00082770 Beil. **6**(4)5840 SDBS 51781 HZ:9 STENCH HARMFUL IRRITANT AIR SENSITIVE	**5g**	**83.00**
	TCI-M0438	**2-(Methylthio)benzimidazole**, >99.0% (HPLC)(T) $C_8H_8N_2S$=164.23 Mp 202°C [7152-24-1] MFCD00005594 RTECS DD9480000 SDBS 6132 TSCA	**5g** **25g**	**40.00** **91.00**

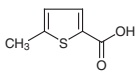
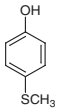
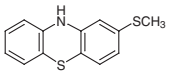
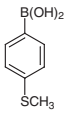
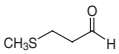
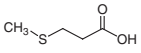
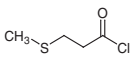
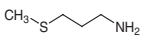
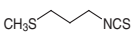
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-M1953	**2-(Methylthio)benzoic Acid**, >98.0% (GC)(T) $C_8H_8O_2S$=168.21 Mp 170°C [3724-10-5] MFCD00029934 Beil. **10**(4)273 RTECS DH4390000	**5g 86.00** **25g 267.00**
	TCI-M1853	**3-(Methylthio)benzoic Acid**, >98.0% (GC)(T) $C_8H_8O_2S$=168.21 Mp 128°C [825-99-0] MFCD00156993 Beil. **10**(4)340 SDBS 52049 IRRITANT	**1g 49.50** **5g 151.20**
	TCI-M1675	**4-(Methylthio)benzoic Acid**, >95.0% (GC)(T) $C_8H_8O_2S$=168.21 Mp 194°C [13205-48-6] Beil. **10**(4)499 IRRITANT	**25g 76.00**
	TCI-M0439	**2-(Methylthio)benzothiazole**, >98.0% (GC) $C_8H_7NS_2$=181.27 Bp 177°C/22mmHg(Lit.) Mp 46°C [615-22-5] MFCD00005784 Beil. **27**(2)71 SDBS 6116 HARMFUL IRRITANT TSCA	**25g 40.00** **500g 329.00**
	TCI-M1936	**3-(Methylthio)butanal**, >90.0% (GC) *see* 3-(Methylthio)butyraldehyde p. 1787	**25g 127.00**
	TCI-M1113	**3-Methylthio-2-butanone** $C_5H_{10}OS$=118.19 Bp 160°C Fp 44°C d 1.00 [53475-15-3] MFCD00008761 Beil. **1**(4)3993 SDBS 19338 HZ:3 COMBUSTIBLE LIQUID STENCH	**25mL 52.00**
	TCI-M2031	**4-Methylthio-2-butanone**, >97.0% (GC) $C_5H_{10}OS$=118.19 Bp 106°C/55mmHg(Lit.) Fp 72°C d 1.00 [34047-39-7] MFCD00040029 Beil. **1**(3)3216 TSCA	**5g 67.00** **25g 190.00**
	TCI-M1936	**3-(Methylthio)butyraldehyde**, >90.0% (GC) $C_5H_{10}OS$=118.19 Bp 61°C/11mmHg(Lit.) d 1.02 [16630-52-7] MFCD00036622 Beil. **1**(4)3988 COMBUSTIBLE LIQUID IRRITANT TSCA	**25g 127.00**
	TCI-M1818	***S*-Methyl Thiobutyrate**, >98.0% (GC) $C_5H_{10}OS$=118.19 Bp 142°C(Lit.) Fp 34°C d 0.97 [2432-51-1] MFCD00009872 HZ:3 FLAMMABLE LIQUID TSCA	**25g 73.60**
	TCI-M0531	**4-(Methylthio)-*m*-cresol**, >95.0% (GC) $C_8H_{10}OS$=154.23 Bp 151°C/15mmHg(Lit.) Mp 54°C [3120-74-9] MFCD00045773 RTECS GP2225000 SDBS 1811 HZ:9 STENCH IRRITANT HARMFUL TSCA	**25g 52.00**
CH_3SCN	TCI-T0201	**Methyl Thiocyanate**, >99.0% (GC) C_2H_3NS=73.11 Bp 130°C Fp 38°C d 1.08 [556-64-9] MFCD00001830 Beil. **3**,175 Merck **14**,6127 RTECS XL1575000 SDBS 4186 HZ:3 HIGHLY TOXIC COMBUSTIBLE LIQUID IRRITANT LACHRYMATOR TSCA	**25mL 18.00** **500mL 179.00**
	TCI-M0358	**2-(Methylthio)ethanol**, >98.0% (GC) C_3H_8OS=92.16 Bp 81°C/30mmHg(Lit.) Fp 70°C d 1.06 [5271-38-5] MFCD00002908 Beil. **1**(2)524 SDBS 4255 HZ:9 STENCH COMBUSTIBLE LIQUID HARMFUL	**25mL 65.00**
	TCI-M1046	**5-[2-(Methylthio)ethyl]hydantoin**, >99.0% (T) $C_6H_{10}N_2O_2S$=174.22 Mp 108°C [13253-44-6] MFCD00143392 RTECS NI9461351 TSCA	**1g 153.00**
	TCI-P0366	**5-[2-(Methylthio)ethyl]-3-phenyl-2-thiohydantoin**, >98.0% (HPLC)(N) *see* Phenylthiohydantoin-methionine p. 2008	**100mg 25.00** **1g 103.00**
	TCI-E0719	**2-(Methylthio)-3-ethylpyrazine**, >98.0% (GC) *see* 2-Ethyl-3-(methylthio)pyrazine p. 1224	**5g 86.00** **25g 297.00**
	TCI-M1820	***S*-Methyl 2-Thiofuroate**, >98.0% (GC) *see S*-Methyl 2-Furancarbothioate p. 1716	**25g 131.00**

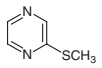
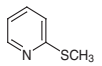
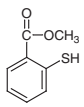
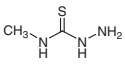
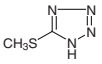
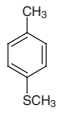
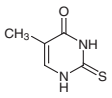
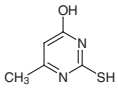
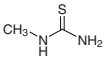
M

				$
	TCI-T1287	**Methyl Thioglycolate**, >98.0% (GC) $C_3H_6O_2S$=106.14 Bp 49°C/15mmHg Fp 51°C d 1.17 [2365-48-2] MFCD00004873 Beil. **3**(4)614 RTECS AI7350000 SDBS 12761 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT STENCH TSCA	25g 500g	16.00 71.20
	TCI-M2050	**3-(Methylthio)-1-hexanol**, >98.0% (GC) $C_7H_{16}OS$=148.26 Bp 62°C/10mmHg(Lit.) Fp 108°C d 0.97 [51755-66-9] MFCD00010674	5g	46.40
	TCI-A1368	**Methylthiomethyl Acetate**, >95.0% (GC) $C_4H_8O_2S$=120.17 Bp 62°C/20mmHg(Lit.) Fp 44°C d 1.09 [16437-69-7] MFCD00075528 Beil. **2**(2)166 HZ:3 COMBUSTIBLE LIQUID IRRITANT	25g	98.00
	TCI-M1208	**(Methylthiomethyl)phosphonic Acid Diethyl Ester**, >97.0% (GC) *see* Diethyl (Methylthiomethyl)phosphonate p. 921	5g 25g	72.80 245.60
	TCI-M0875	**Methylthiomethyl *p*-Tolyl Sulfone**, >98.0% (GC) $C_9H_{12}O_2S_2$=216.31 Mp 83°C [59662-65-6] MFCD00010750 SDBS 18365 HZ:9 STENCH IRRITANT	5g 25g	98.00 345.00
	TCI-M1827	**2-(Methylthio)naphtho[1,2-*d*]thiazole**, >98.0% (GC) $C_{12}H_9NS_2$=231.33 Bp 248°C/20mmHg(Lit.) Mp 64°C [51769-43-8] Beil. **27**(3/4)2029 SDBS 51784 TSCA	5g	113.00
	TCI-N0800	**1-(Methylthio)-3-nitrobenzene**, >98.0% (GC) *see* 3-Nitrothioanisole p. 1873	5g 25g	62.00 164.00
	TCI-N0761	**1-(Methylthio)-4-nitrobenzene**, >98.0% (GC) *see* 4-Nitrothioanisole p. 1873	5g 25g	62.00 164.00
	TCI-M0635	**2-Methylthiophene** C_5H_6S=98.16 Bp 113°C Fp 8°C d 1.02 [554-14-3] MFCD00005451 Beil. **17**(5)1,324 RTECS XM9625000 SDBS 1828 HZ:3 FLAMMABLE LIQUID HARMFUL TSCA	25mL 500mL	52.00 455.20
	TCI-M0440	**3-Methylthiophene**, >98.0% (GC) C_5H_6S=98.16 Bp 115°C Fp 11°C d 1.02 [616-44-4] MFCD00005470 Beil. **17**(5)1,331 RTECS XM9800000 SDBS 1829 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	25g 500g	48.80 447.20
	TCI-M0899	**3-Methylthiophene-2-aldehyde**, >85.0% (GC) *see* 3-Methylthiophene-2-carboxaldehyde p. 1788	25g 500g	56.00 484.80
	TCI-M0911	**5-Methylthiophene-2-aldehyde**, >97.0% (GC) *see* 5-Methylthiophene-2-carboxaldehyde p. 1788	10g	79.20
	TCI-M1850	**5-Methyl-2-thiopheneboronic Acid**, (contains varying amounts of Anhydride) $C_5H_7BO_2S$=141.98 [162607-20-7] MFCD01318166 < 0 °C IRRITANT	1g 5g	53.10 162.90
	TCI-M1711	**3-Methylthiophene-2-carbonyl Chloride**, >98.0% (GC)(T) *see* 3-Methyl-2-thenoyl Chloride p. 1785	5g	88.80
	TCI-M0899	**3-Methylthiophene-2-carboxaldehyde**, >85.0% (GC) C_6H_6OS=126.17 Bp 113°C/24mmHg(Lit.) Fp 82°C d 1.19 [5834-16-2] MFCD00005430 Beil. **17**(3/4)4521 COMBUSTIBLE LIQUID IRRITANT	25g 500g	56.00 484.80
	TCI-M0911	**5-Methylthiophene-2-carboxaldehyde**, >97.0% (GC) C_6H_6OS=126.17 Bp 205°C(Lit.) Fp 87°C d 1.16 [13679-70-4] MFCD00005434 Beil. **17**(1)151 SDBS 53 COMBUSTIBLE LIQUID TSCA	10g	79.20
	TCI-T1139	**Methyl 2-Thiophenecarboxylate**, >99.0% (GC) $C_6H_6O_2S$=142.17 Bp 98°C/24mmHg(Lit.) d 1.23 [5380-42-7] MFCD00016895 SDBS 6770	5g 25g	69.00 193.00
	TCI-M1459	**3-Methyl-2-thiophenecarboxylic Acid**, >98.0% (T) $C_6H_6O_2S$=142.17 Mp 148°C [23806-24-8] MFCD00005438 Beil. **18**,293 IRRITANT	5g 25g	49.50 163.80

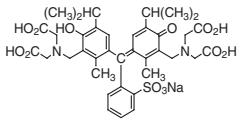
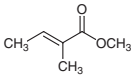
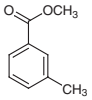
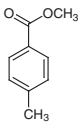
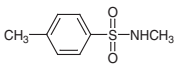
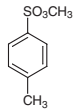
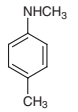
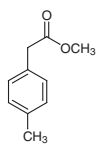
M

			$
	**TCI-M1118**	**5-Methyl-2-thiophenecarboxylic Acid** 5g 73.60 $C_6H_6O_2S$=142.17 Mp 137°C [1918-79-2] MFCD00005439 Beil. **18**(5)6,219 SDBS 8232 IRRITANT	
	TCI-M1854	**2-(Methylthio)phenol**, >97.0% (GC)(T) 5g 114.00 C_7H_8OS=140.20 Bp 105°C/22mmHg(Lit.) d 1.16 [1073-29-6] MFCD00002211 Beil. **6**(4)5633 SDBS 51925 IRRITANT	
	**TCI-M0441**	**4-(Methylthio)phenol**, >98.0% (GC)(T) 25g 97.20 C_7H_8OS=140.20 Bp 154°C/19mmHg(Lit.) Mp 86°C [1073-72-9] MFCD00002351 250g 535.50 Beil. **6**(1)419 Fieser **2**,281 RTECS SM1578500 SDBS 1812 HZ:9 STENCH IRRITANT TSCA	
	**TCI-M1387**	**2-Methylthiophenothiazine**, >98.0% (HPLC) 25g 124.00 $C_{13}H_{11}NS_2$=245.36 Mp 141°C [7643-08-5] MFCD00799974 Beil. **27**(5)8,491 IRRITANT TSCA	
	TCI-M1570	**2-(Methylthio)phenylboronic Acid**, (contains varying amounts of Anhydride) 1g 40.00 $C_7H_9BO_2S$=168.02 [168618-42-6] MFCD01318165 SDBS 51762 5g 122.40	
	TCI-M1793	**3-(Methylthio)phenylboronic Acid**, (contains varying amounts of Anhydride) 5g 149.00 $C_7H_9BO_2S$=168.02 [128312-11-8] MFCD01319105 IRRITANT	
	**TCI-M1458**	**4-(Methylthio)phenylboronic Acid**, (contains varying amounts of Anhydride) 1g 40.00 $C_7H_9BO_2S$=168.02 Mp 213°C(Lit.) [98546-51-1] MFCD00093410 Beil. **16**(4)1682 5g 120.00 IRRITANT	
	TCI-M0951	**3-(Methylthio)propanal**, >97.0% (GC) 25g 88.80 *see* 3-(Methylthio)propionaldehyde p. 1789	
	TCI-M0735	**3-Methylthio-1-propanol**, >99.0% (GC) 10g 68.00 *see* Methionol p. 1618 25g 98.00	
	TCI-A1117	**3-Methylthio-1-propene**, >97.0% (GC) 5mL 24.00 *see* Allyl Methyl Sulfide p. 75 25mL 63.20	
	**TCI-M0951**	**3-(Methylthio)propionaldehyde**, >97.0% (GC) 25g 88.80 C_4H_8OS=104.17 Bp 61°C/14.3mmHg Fp 61°C d 1.04 [3268-49-3] MFCD00007022 Beil. **1**(4)3974 RTECS UE2285000 SDBS 19928 HZ:6 COMBUSTIBLE LIQUID TOXIC IRRITANT STENCH TSCA	
	**TCI-M0811**	**3-(Methylthio)propionic Acid**, >98.0% (GC) 25g 40.00 $C_4H_8O_2S$=120.17 Bp 130°C/15mmHg Fp 104°C d 1.16 [646-01-5] MFCD00059635 500g 320.00 SDBS 52774 HZ:8 CORROSIVE	
	TCI-E0793	**3-(Methylthio)propionic Acid Ethyl Ester**, >98.0% (GC) 25g 51.00 *see* Ethyl 3-(Methylthio)propionate p. 1224	
	TCI-M0862	**3-(Methylthio)propionic Acid Methyl Ester** 25g 36.80 *see* Methyl 3-(Methylthio)propionate p. 1740 500g 361.60	
	**TCI-M0806**	**3-(Methylthio)propionyl Chloride**, >98.0% (T) 25mL 74.00 C_4H_7ClOS=138.61 Bp 96°C/37mmHg(Lit.) d 1.20 [7031-23-4] MFCD00059482 500mL 642.00 SDBS 19925 HZ:8 CORROSIVE HARMFUL STENCH	
	**TCI-M0754**	**3-Methylthiopropylamine**, >98.0% (GC)(T) 5mL 67.00 $C_4H_{11}NS$=105.20 Bp 170°C Fp 62°C d 0.96 [4104-45-4] MFCD00041898 25mL 193.00 SDBS 5352 HZ:8 CORROSIVE STENCH HARMFUL TSCA	
	**TCI-M2027**	**3-(Methylthio)propyl Isothiocyanate**, >97.0% (GC) 5g 46.00 $C_5H_9NS_2$=147.25 Bp 122°C/12mmHg(Lit.) d 1.11 [505-79-3] MFCD00209521 25g 124.00 Beil. **4**(4)1663 TSCA	

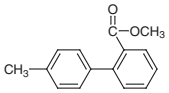
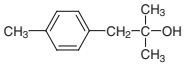
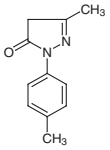
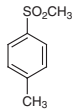
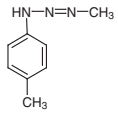
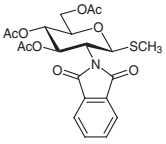
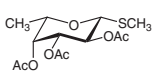
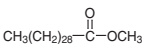
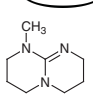
M

				$
	TCI-M0442	**2-Methyl-2-thiopseudourea Sulfate** *see S*-Methylisothiourea Sulfate p. 1732	25g 500g	17.60 84.80
	TCI-M1821	**2-(Methylthio)pyrazine**, >98.0% (GC) $C_5H_6N_2S$=126.18 Mp 45°C [21948-70-9] MFCD00041024 Beil. **23**(5)11,130 HARMFUL IRRITANT TSCA	5g 25g	62.00 190.00
	TCI-M1849	**2-(Methylthio)pyridine**, >98.0% (GC) C_6H_7NS=125.19 Bp 197°C(Lit.) d 1.12 [18438-38-5] MFCD01691593 Beil. **21**(5)2,23 RTECS UT6207000 IRRITANT	25g	124.00
	TCI-M1881	**Methyl Thiosalicylate**, >97.0% (GC) $C_8H_8O_2S$=168.21 Bp 123°C/11mmHg(Lit.) d 1.23 [4892-02-8] MFCD00060678 Beil. **10**(4)280 RTECS DH3500000 HARMFUL IRRITANT	5g 25g	68.00 215.00
	TCI-M0289	**4-Methylthiosemicarbazide**, >95.0% (T) $C_2H_7N_3S$=105.16 Mp 136°C [6610-29-3] MFCD00007617 Beil. **4**,72 RTECS MV1407370 SDBS 3605 HZ:6 HIGHLY TOXIC TSCA	25g	54.90
	TCI-M1889	**5-(Methylthio)-1*H*-tetrazole**, >98.0% (HPLC) $C_2H_4N_4S$=116.14 [29515-99-9] MFCD00068726 Beil. **26**(3/4)1963 HZ:4 FLAMMABLE SOLID IRRITANT HEAT SENSITIVE	5g 25g	54.00 166.00
	TCI-M1384	**5-Methylthio-1,3,4-thiadiazole-2-thiol**, >98.0% (T) *see* 2-Mercapto-5-methylthio-1,3,4-thiadiazole p. 1605	25g	68.00
	TCI-M1384	**5-Methylthio-1,3,4-thiadiazole-2(3*H*)-thione**, >98.0% (T) *see* 2-Mercapto-5-methylthio-1,3,4-thiadiazole p. 1605	25g	68.00
	TCI-M1712	**2-(Methylthio)thiazole**, >98.0% (GC) $C_4H_5NS_2$=131.21 Bp 62°C/26mmHg(Lit.) Fp 91°C d 1.28 [5053-24-7] HZ:9 STENCH IRRITANT COMBUSTIBLE LIQUID	5g 25g	54.00 180.90
	TCI-M1262	**2-(Methylthio)-2-thiazoline**, >98.0% (GC) $C_4H_7NS_2$=133.23 Bp 217°C(Lit.) Fp 97°C d 1.23 [19975-56-5] MFCD00005312 Beil. **27**(5)7,487 Fieser **5**,459 SDBS 19998 HZ:9 STENCH IRRITANT LIGHT SENSITIVE	5g 25g	75.00 226.00
	TCI-M1823	**4-(Methylthio)thiophenol**, >95.0% (T) *see* 4-(Methylthio)benzenethiol p. 1786	5g	83.00
	TCI-M0949	**4-(Methylthio)toluene**, >98.0% (GC) $C_8H_{10}S$=138.23 Bp 94°C/30.8mmHg Fp 85°C d 1.03 [623-13-2] MFCD00008560 Beil. **6**,417 SDBS 21937 HZ:9 STENCH COMBUSTIBLE LIQUID IRRITANT HEAT SENSITIVE TSCA	10g 25g	67.50 117.90
	TCI-A1666	**2-(Methylthio)-5-trifluoromethylaniline**, >98.0% (GC)(T) *see* 3-Amino-4-(methylthio)benzotrifluoride p. 148	1g	123.00
	TCI-M0994	**5-Methyl-2-thiouracil**, >98.0% (T) $C_5H_6N_2OS$=142.18 [636-26-0] MFCD00009777 Beil. **24**(1)330 RTECS XP2108500 SDBS 23195 TSCA	10g 25g	154.00 305.00
	TCI-M0443	**6-Methyl-2-thiouracil**, >98.0% (T) $C_5H_6N_2OS$=142.18 [56-04-2] MFCD00006040 Beil. **24**(3/4)1289 Merck **14**,6128 RTECS YR0875000 SDBS 4075 HZ:6 TOXIC CARCINOGEN TSCA	25g 500g	31.20 238.40
	TCI-M0619	***N*-Methylthiourea**, >98.0% (T) $C_2H_6N_2S$=90.14 Mp 120°C [598-52-7] MFCD00004938 Beil. **4**,70 RTECS YT9000000 SDBS 5973 HZ:6 HIGHLY TOXIC TERATOGEN	25g 500g	40.50 352.80

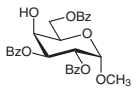
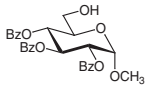
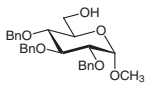
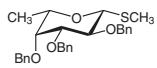
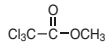
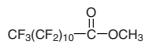
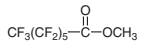
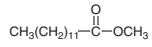
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-B0478**	**Methylthymol Blue** $C_{37}H_{43}N_2NaO_{13}S$=778.80 [1945-77-3] MFCD00148905 TSCA	1g 29.60 25g 299.20
	**TCI-T0248**	**Methyl Tiglate**, >98.0% (GC) $C_6H_{10}O_2$=114.14 Bp 139°C Fp 39°C d 0.95 [6622-76-0] MFCD00016654 RTECS EM9254600 SDBS 4573 HZ:3 COMBUSTIBLE LIQUID TSCA	25mL 58.00 500mL 526.00
	TCI-M0536	***N*-Methyl-*N*-TMS-acetamide**, >92.0% (GC) *see N*-Methyl-*N*-trimethylsilylacetamide p. 1795	10g 74.00 25g 127.00
	TCI-T0296	**Methyl *o*-Toluate**, >98.0% (GC) $C_9H_{10}O_2$=150.18 Bp 213°C Fp 82°C d 1.07 [89-71-4] MFCD00008428 Beil. **9**(3)2301 SDBS 10685 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 34.00 500mL 277.00
	**TCI-T1258**	**Methyl *m*-Toluate**, >98.0% (GC) $C_9H_{10}O_2$=150.18 Bp 115°C/15.8mmHg Fp 96°C d 1.06 [99-36-5] MFCD00008436 Beil. **9**(4)1713 SDBS 1877 HARMFUL IRRITANT TSCA	25mL 34.00 500mL 302.00
	**TCI-T0297**	**Methyl *p*-Toluate**, >98.0% (GC) $C_9H_{10}O_2$=150.18 Frp 32°C [99-75-2] MFCD00008441 Beil. **9**(3)2337 RTECS XU2150000 SDBS 2809 COMBUSTIBLE LIQUID IRRITANT TSCA	25g 14.40 500g 111.20
	**TCI-M1717**	***N*-Methyl-*p*-toluenesulfonamide**, >98.0% (HPLC)(N) $C_8H_{11}NO_2S$=185.24 Mp 79°C [640-61-9] Beil. **11**(4)377 TSCA	25g 60.00 250g 307.00
	**TCI-T0269**	**Methyl *p*-Toluenesulfonate**, >98.0% (GC) $C_8H_{10}O_3S$=186.23 Frp 25°C [80-48-8] MFCD00008417 Beil. **11**,99 RTECS XT7000000 SDBS 2804 HZ:6 TOXIC IRRITANT CARCINOGEN TSCA	25g 16.00 500g 63.00
	TCI-M0875	**Methyl *p*-Toluenesulfonylmethyl Sulfide**, >98.0% (GC) *see* Methylthiomethyl *p*-Tolyl Sulfone p. 1788	5g 98.00 25g 345.00
	TCI-M0445	***N*-Methyl-*o*-toluidine**, >95.0% (GC) $C_8H_{11}N$=121.18 Bp 208°C(Lit.) Fp 79°C d 0.98 [611-21-2] MFCD00025627 Beil. **12**(3)1842 SDBS 1847 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE TSCA	25mL 92.00
	TCI-M0446	***N*-Methyl-*m*-toluidine**, >97.0% (GC) $C_8H_{11}N$=121.18 Bp 207°C(Lit.) Fp 100°C d 0.97 [696-44-6] MFCD00035787 Beil. **12**(3)1953 SDBS 3038 HZ:6 TOXIC IRRITANT ENVIRONMENTAL HAZARD AIR SENSITIVE TSCA	25mL 42.00 500mL 335.00
	**TCI-M1315**	***N*-Methyl-*p*-toluidine**, >96.0% (GC) $C_8H_{11}N$=121.18 Bp 212°C(Lit.) Fp 83°C d 0.96 [623-08-5] MFCD00025628 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE TSCA	25mL 57.00 250mL 317.00
	**TCI-M0783**	**Methyl *p*-Tolylacetate**, >99.0% (GC) $C_{10}H_{12}O_2$=164.20 Bp 113°C/13mmHg(Lit.) d 1.04 [23786-13-2] MFCD00056243 IRRITANT	25g 170.00

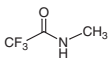
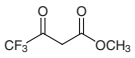
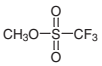
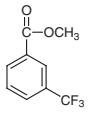
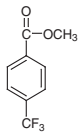
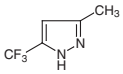
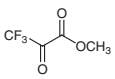
M

				$
	TCI-M1809	**Methyl 2-(*p*-Tolyl)benzoate**, >98.0% (GC) $C_{15}H_{14}O_2$=226.28 Mp 59°C [114772-34-8] MFCD03453661 SDBS 51779	5g 25g	49.00 151.00
	TCI-M0448	**Methyl-*p*-tolylcarbinol**, >96.0% (GC) *see* 1-(*p*-Tolyl)ethanol p. 2275	25mL	69.30
	TCI-D3368	***N*-Methyl-*N*-(*o*-tolyl)formamide**, >97.0% (GC) *see* *N*,2'-Dimethylformanilide p. 1036	1g 5g	91.00 293.00
	TCI-D3369	***N*-Methyl-*N*-(*p*-tolyl)formamide**, >97.0% (GC) *see* *N*,4'-Dimethylformanilide p. 1037	1g 5g	91.00 293.00
	TCI-M1419	**1-Methyl-1-(*m*-tolyl)hydrazine**, >97.0% (GC)(T) $C_8H_{12}N_2$=136.20 d 1.02 [72233-91-1] MFCD03844802 HARMFUL IRRITANT	5g 25g	122.00 319.00
	TCI-M2019	**2-Methyl-1-(*p*-tolyl)-2-propanol**, >98.0% (GC) $C_{11}H_{16}O$=164.25 Bp 112°C/12mmHg(Lit.) Mp 42°C [20834-59-7] MFCD00029997 Beil. **6**(4)3396 TSCA	5g 25g	41.00 124.00
	TCI-M0554	**3-Methyl-1-*p*-tolyl-5-pyrazolone**, >97.0% (T) $C_{11}H_{12}N_2O$=188.23 Mp 138°C [86-92-0] MFCD00035708 RTECS UQ9680000 SDBS 6904 TSCA	25g	64.00
	TCI-M0949	**Methyl *p*-Tolyl Sulfide**, >98.0% (GC) *see* 4-(Methylthio)toluene p. 1790	10g 25g	67.50 117.90
	TCI-M0842	**Methyl *p*-Tolyl Sulfone**, >98.0% (GC) $C_8H_{10}O_2S$=170.23 Bp 140°C/3mmHg(Lit.) Mp 88°C [3185-99-7] MFCD00014742 SDBS 18083	5g	48.80
	TCI-M0641	**1-Methyl-3-*p*-tolyltriazene**, [for Esterification], >98.0% (HPLC)(T) $C_8H_{11}N_3$=149.20 Mp 81°C [21124-13-0] MFCD00008282 Beil. **16**,705 Fieser **2**,282 RTECS XY2785500 SDBS 3500 0 - 10 °C HZ:4 FLAMMABLE SOLID TOXIC HEAT SENSITIVE POSSIBLE CARCINOGEN TSCA	1g 25g	41.00 360.00
	TCI-T1786	**Methyltriacetoxysilane**, >90.0% (GC) *see* Triacetoxymethylsilane p. 2282	25g	35.20
	TCI-M1649	**Methyl 3,4,6-Tri-*O*-acetyl-2-deoxy-2-phthalimido-1-thio-β-D-glucopyranoside**, >98.0% (HPLC)(N) $C_{21}H_{23}NO_9S$=465.47 Mp 150°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 49.5° [79528-48-6] < 0 °C	1g 5g	133.00 501.00
	TCI-M1626	**Methyl 2,3,4-Tri-*O*-acetyl-1-thio-β-L-fucopyranoside**, >98.0% (HPLC) $C_{13}H_{20}O_7S$=320.36 Mp 148°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 1.5° [84635-54-1] MFCD00080803 < 0 °C	1g 5g	180.00 558.00
	TCI-T0812	**Methyl Triacontanate**, >95.0% (GC) $C_{31}H_{62}O_2$=466.84 Mp 72°C [629-83-4] MFCD00042897 SDBS 11066	100mg 1g	101.00 558.00
NEW 	TCI-M1443	**7-Methyl-1,5,7-triazabicyclo[4.4.0]dec-5-ene**, >95.0% (GC)(T) $C_8H_{15}N_3$=153.23 d 1.06 [84030-20-6] MFCD00043004	1g 5g	77.40 250.20
	TCI-M1224	**4-Methyl-4*H*-1,2,4-triazole-3-thiol**, >98.0% (T) *see* 3-Mercapto-4-methyl-4*H*-1,2,4-triazole p. 1605	25g 250g	60.80 382.40

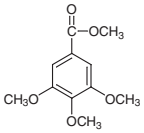
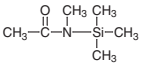
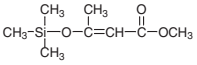
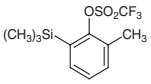
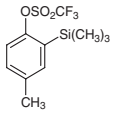
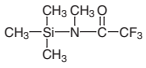
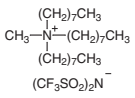
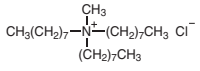
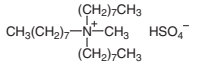
M

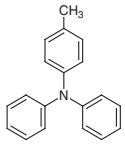
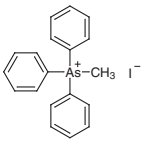
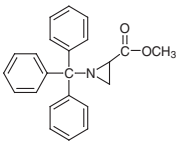
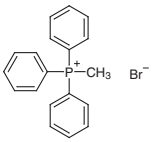
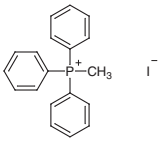
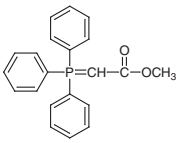
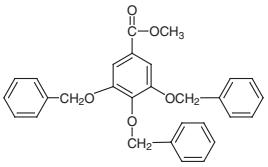
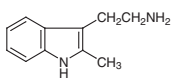
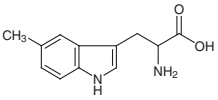
				$
	TCI-H0273	**5-Methyl-1,2,4-triazolo[1,5-*a*]pyrimidin-7-ol** *see* 7-Hydroxy-5-methyl-1,3,4-triazaindolizine p. 1462	25g 500g	64.00 537.00
	TCI-M1933	**Methyl 2,3,6-Tri-*O*-benzoyl-α-D-galactopyranoside**, >98.0% (HPLC) $C_{28}H_{26}O_9$=506.51 Mp 143°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 123° [3601-36-3] MFCD06200842 0 ~ 10 °C	5g 25g 250g	59.00 170.00 1017.00
	TCI-M1487	**Methyl 2,3,4-Tri-*O*-benzoyl-α-D-glucopyranoside**, >98.0% (HPLC) $C_{28}H_{26}O_9$=506.51 Mp 146°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 53.5° [34234-44-1] MFCD06797128 Beil. **17**(3/4)3309 < 0 °C	1g 5g	239.00 717.00
	TCI-M1488	**Methyl 2,3,4-Tri-*O*-benzyl-α-D-glucopyranoside**, >98.0% (HPLC) $C_{28}H_{32}O_6$=464.56 Mp 67°C(Lit.) $[\alpha]_D^{20}$(c=1,$CHCl_3$) 24.5° [53008-65-4] MFCD06798958 < 0 °C	1g	317.00
	TCI-T1870	**Methyl 3,4,5-Tribenzyloxybenzoate**, >98.0% (HPLC) *see* Methyl 3,4,5-Tris(benzyloxy)benzoate p. 1796	5g	94.00
	TCI-M1628	**Methyl 2,3,4-Tri-*O*-benzyl-1-thio-β-L-fucopyranoside**, >95.0% (HPLC) $C_{28}H_{32}O_4S$=464.62 Mp 58°C [107802-80-2] MFCD06797141 < 0 °C	1g	303.00
	TCI-M1455	**Methyltributylphosphonium Iodide**, >98.0% (T) *see* Tributylmethylphosphonium Iodide p. 2290	25g	83.00
	TCI-T1013	**Methyl Trichloroacetate**, >96.0% (GC) $C_3H_3Cl_3O_2$=177.41 Bp 154°C Fp 72°C d 1.49 [598-99-2] MFCD00000794 Beil. **2**(4)513 RTECS AJ8380000 SDBS 12762 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT TSCA	25g 500g	27.00 245.70
	TCI-T0729	**Methyl 2,4,5-Trichlorophenyl Sulfide**, >99.0% (GC) *see* 2,4,5-Trichlorothioanisole p. 2301	10g	136.00
	TCI-M0450	**Methyltrichlorosilane**, >95.0% (T) *see* Trichloro(methyl)silane p. 2298	25g 500g	16.80 66.40
	TCI-M1917	**Methyl Tricosafluorododecanoate**, >95.0% (GC) $C_{13}H_3F_{23}O_2$=628.13 Mp 58°C [56554-52-0] MFCD00236616	5g 25g	89.00 308.00
	TCI-M1917	**Methyl Tricosafluorolaurate**, >95.0% (GC) *see* Methyl Tricosafluorododecanoate p. 1793	5g 25g	89.00 308.00
	TCI-M0910	**5-Methyltricyclo[5.2.1.$0^{2,6}$]deca-3,8-diene**, >90.0% (GC) *see* 1-Methyldicyclopentadiene p. 1701	100mg	130.00
	TCI-M1914	**Methyl Tridecafluoroheptanoate**, >96.0% (GC) $C_8H_3F_{13}O_2$=378.09 Bp 141°C(Lit.) d 1.66 [14312-89-1] MFCD00153212 HZ:3 FLAMMABLE LIQUID	5g 25g	58.00 174.00
	TCI-T0960	**Methyl Tridecanoate**, >97.0% (GC) $C_{14}H_{28}O_2$=228.38 Bp 163°C(Lit.) Mp 7°C(Lit.) d 0.87 [1731-88-0] MFCD00008977 Beil. **2**(4)1118 RTECS YD3950000 TSCA	25mL	126.00
	TCI-P1063	**Methyl Tridecyl Ketone**, >95.0% (GC) *see* 2-Pentadecanone p. 1936	25g	79.20
	TCI-M0451	**Methyltriethoxysilane**, >98.0% (GC) *see* Triethoxymethylsilane p. 2308	25mL 500mL	16.80 79.20
	TCI-M1279	**Methyl *N*-(Triethylammoniosulfonyl)carbamate**, >97.0% (N) *see* (Methoxycarbonylsulfamoyl)triethylammonium Hydroxide Inner Salt p. 1627	1g 5g 25g	75.00 233.00 750.00
	TCI-M0852	**Methyltriethylammonium Chloride** *see* Triethylmethylammonium Chloride p. 2312	25g 500g	31.50 250.20
	TCI-T2029	**Methyl Triflate**, >98.0% (GC) *see* Methyl Trifluoromethanesulfonate p. 1794	5g 25g	48.80 159.20

M

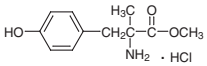
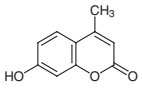
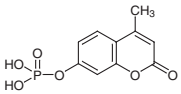
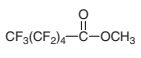
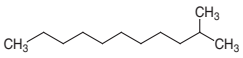
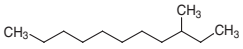
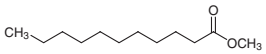
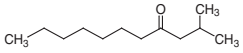
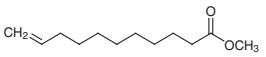
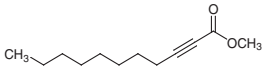
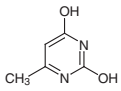
				$
	TCI-M0817	***N*-Methyltrifluoroacetamide**, >98.0% (GC) $C_3H_4F_3NO$=127.07 Bp 160°C(Lit.) Mp 52°C [815-06-5] MFCD00009670 Beil. **4**(4)179 SDBS 22657 COMBUSTIBLE LIQUID HARMFUL MOISTURE SENSITIVE TSCA	**25g**	**101.00**
	TCI-T0680	**Methyl Trifluoroacetate**, >98.0% (GC) $C_3H_3F_3O_2$=128.05 Bp 43°C Fp -20°C d 1.29 [431-47-0] MFCD00000417 Beil. **2**(4)463 SDBS 747 HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL LACHRYMATOR TSCA	**25g** **500g**	**46.40** **385.60**
	TCI-T1245	**Methyl 4,4,4-Trifluoroacetoacetate**, >96.0% (GC) $C_5H_5F_3O_3$=170.09 Bp 116°C Fp 40°C d 1.34 [83643-84-9] MFCD00041004 SDBS 18857 HZ:3 FLAMMABLE LIQUID IRRITANT	**5g** **25g**	**76.00** **230.00**
	TCI-T1973	**4'-Methyl-2,2,2-trifluoroacetophenone**, >96.0% (GC) *see* 2,2,2-Trifluoro-4'-methylacetophenone p. 2329	**1g** **5g**	**81.00** **246.00**
	TCI-T2454	**4-Methyl-α,α,α-trifluoroanisole**, >98.0% (GC) *see* 4-(Trifluoromethoxy)toluene p. 2328	**1g** **5g**	**48.00** **147.00**
NEW	TCI-L0233	**2-[[[3-Methyl-4-(2,2,2-trifluoroethoxy)-2-pyridyl]methyl]sulfinyl]benzimidazole**, >98.0% (HPLC)(T) *see* Lansoprazole p. 1572	**1g** **5g**	**83.00** **257.00**
	TCI-T2029	**Methyl Trifluoromethanesulfonate**, >98.0% (GC) $C_2H_3F_3O_3S$=164.10 Bp 99°C(Lit.) Fp 38°C d 1.50 [333-27-7] MFCD00000409 Beil. **3**(4)34 Fieser **17**,191 HZ:8 CORROSIVE COMBUSTIBLE LIQUID TSCA	**5g** **25g**	**48.80** **159.20**
	TCI-T2454	**1-Methyl-4-(trifluoromethoxy)benzene**, >98.0% (GC) *see* 4-(Trifluoromethoxy)toluene p. 2328	**1g** **5g**	**48.00** **147.00**
	TCI-M1328	**2-Methyl-3-trifluoromethylaniline**, >99.0% (GC) $C_8H_8F_3N$=175.15 Mp 40°C [54396-44-0] MFCD00153216 SDBS 41198 IRIRITANT	**1g** **5g**	**87.00** **264.00**
	TCI-M1718	**Methyl 3-(Trifluoromethyl)benzoate**, >98.0% (GC) $C_9H_7F_3O_2$=204.15 Bp 198°C(Lit.) Fp 40°C d 1.30 [2557-13-3] Beil. **9**(4)1710 HZ:3 COMBUSTIBLE LIQUID IRRITANT	**5g** **25g**	**42.40** **128.80**
	TCI-M1498	**Methyl 4-(Trifluoromethyl)benzoate**, >98.0% (GC) $C_9H_7F_3O_2$=204.15 Fp 82°C d 1.30 [2967-66-0] MFCD00042324 Beil. **9**(4)1742 COMBUSTIBLE LIQUID IRRITANT	**5g** **25g**	**50.00** **161.00**
	TCI-M2032	**3-Methyl-5-(trifluoromethyl)pyrazole**, >98.0% (GC) $C_5H_5F_3N_2$=150.10 Mp 89°C [10010-93-2] MFCD00156058	**1g** **5g**	**40.80** **124.00**
	TCI-T1785	**Methyl Trifluoropyruvate**, >96.0% (GC) $C_4H_3F_3O_3$=156.06 Bp 86°C(Lit.) Fp 26°C d 1.39 [13089-11-7] MFCD00114936	**1g** **5g**	**32.80** **91.20**
	TCI-M1718	**Methyl α,α,α-Trifluoro-*m*-toluate**, >98.0% (GC) *see* Methyl 3-(Trifluoromethyl)benzoate p. 1794	**5g** **25g**	**42.40** **128.80**
	TCI-M1498	**Methyl α,α,α-Trifluoro-*p*-toluate**, >98.0% (GC) *see* Methyl 4-(Trifluoromethyl)benzoate p. 1794	**5g** **25g**	**50.00** **161.00**
	TCI-T0709	**Methyl Triglycol**, >98.0% (GC) *see* Triethylene Glycol Monomethyl Ether p. 2311	**25mL** **500mL**	**16.00** **34.40**
	TCI-M0678	**9-Methyl-2,3,7-trihydroxy-6-fluorone Hemisulfate** *see* Methylfluorone Hemisulfate p. 1714	**1g** **5g**	**96.00** **346.00**

When placing your order, please specify catalog number, unit size, and quantity.

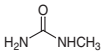
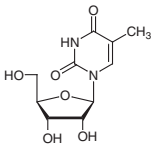
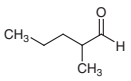
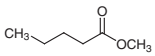
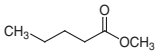
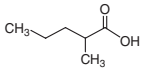
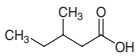
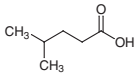
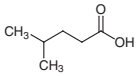
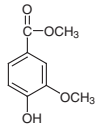
			$
	TCI-T1092	**Methyl 3,4,5-Trimethoxybenzoate**, >99.0% (GC) $C_{11}H_{14}O_5$=226.23 Bp 185°C/16mmHg(Lit.) Mp 82°C [1916-07-0] MFCD00008431 Beil. **10**,484 RTECS DI0820000 SDBS 18164 TSCA	25g 19.20 500g 121.60
	TCI-P0462	**Methyl Trimethylacetate**, >98.0% (GC) *see* Methyl Pivalate p. 1769	25mL 23.20 500mL 147.20
	TCI-M0647	**3-Methyl-4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-3-buten-2-one** *see* α-*iso*-Methylionone p. 1730	25mL 53.00 500mL 425.00
	TCI-M1774	**10-Methyl-9-(2,4,6-trimethylphenyl)acridinium Perchlorate**, >98.0% (N) *see* 9-Mesityl-10-methylacridinium Perchlorate p. 1611	1g 86.00 5g 243.00
	TCI-M0536	***N*-Methyl-*N*-trimethylsilylacetamide**, [Trimethylsilylating Agent], >92.0% (GC) $C_6H_{15}NOSi$=145.28 Bp 154°C(Lit.) Fp 48°C d 0.91 [7449-74-3] MFCD00040758 Beil. **4**(4)4011 SDBS 19984 0 ~ 10 °C HZ:3 COMBUSTIBLE LIQUID CORROSIVE MOISTURE SENSITIVE TSCA	10g 74.00 25g 127.00
	TCI-T1664	**Methyl 3-(Trimethylsilyloxy)-2-butenoate**, (*cis*- and *trans*- mixture) *see* Methyl 3-(Trimethylsilyloxy)crotonate p. 1795	5mL 73.60
	TCI-T1664	**Methyl 3-(Trimethylsilyloxy)crotonate**, (*cis*- and *trans*- mixture) $C_8H_{16}O_3Si$=188.30 Fp 64°C d 0.97 [26767-00-0] MFCD00008457 0 ~ 10 °C COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE	5mL 73.60
	TCI-M1883	**2-Methyl-6-(trimethylsilyl)phenyl Triflate**, >96.0% (GC) *see* 2-Methyl-6-(trimethylsilyl)phenyl Trifluoromethanesulfonate p. 1795	1g 91.00 5g 310.00
	TCI-M1882	**4-Methyl-2-(trimethylsilyl)phenyl Triflate**, >98.0% (GC) *see* 4-Methyl-2-(trimethylsilyl)phenyl Trifluoromethanesulfonate p. 1795	1g 91.00 5g 310.00
	TCI-M1883	**2-Methyl-6-(trimethylsilyl)phenyl Trifluoromethanesulfonate**, >96.0% (GC) $C_{11}H_{15}F_3O_3SSi$=312.38 d 1.23 [556812-44-3] HZ:8 CORROSIVE	1g 91.00 5g 310.00
	TCI-M1882	**4-Methyl-2-(trimethylsilyl)phenyl Trifluoromethanesulfonate**, >98.0% (GC) $C_{11}H_{15}F_3O_3SSi$=312.38 d 1.22 [262373-15-9] HZ:8 CORROSIVE	1g 91.00 5g 310.00
	TCI-M0672	***N*-Methyl-*N*-trimethylsilyltrifluoroacetamide**, [Trimethylsilylating Agent], >90.0% (GC) $C_6H_{12}F_3NOSi$=199.25 Fp 26°C d 1.08 [24589-78-4] MFCD00000411 RTECS AC9800000 SDBS 23865 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	5mL 55.00 25mL 164.00
	TCI-N0691	**Methyl 8,9,10-Trinorborna-5-ene-2-carboxylate**, (*endo*- and *exo*- mixture), >96.0% (GC) *see* Methyl 5-Norbornene-2-carboxylate p. 1749	25g 155.00
	TCI-M1660	**Methyltri-*n*-octylammonium Bis(trifluoromethanesulfonyl)imide**, >98.0% (N) $C_{27}H_{54}F_6N_2O_4S_2$=648.85 d 1.11 [375395-33-8] HYGROSCOPIC IRRITANT	5g 132.00
	TCI-T0826	**Methyltrioctylammonium Chloride**, (R=C_8-C_{10}) *see* Trioctylmethylammonium Chloride p. 2379	25g 17.00 500g 106.00
	TCI-T1365	**Methyltri-*n*-octylammonium Chloride**, >95.0% (T) $C_{25}H_{54}ClN$=404.16 [5137-55-3] MFCD00011862 Fieser **7**,380 RTECS BR8575000 HZ:6 TOXIC ENVIRONMENTAL HAZARD IRRITANT HYGROSCOPIC TSCA	25g 46.00 500g 392.00
	TCI-M1457	**Methyltri-*n*-octylammonium Hydrogen Sulfate**, >97.0% (T)(N) $C_{25}H_{55}NO_4S$=465.78 [59158-14-4] IRRITANT	1g 68.80 5g 196.80

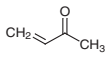
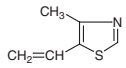
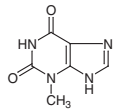
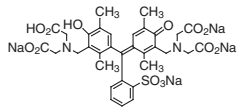
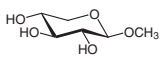
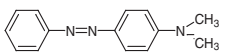
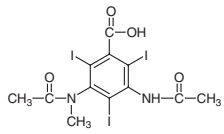
			$
	TCI-M1296	**Methyltrioxorhenium(VII)**, >97.0% (T) CH_3O_3Re=249.24 [70197-13-6] MFCD00192332 Merck **14**,6130 LIGHT SENSITIVE MOISTURE SENSITIVE	**100mg** 73.60
	**TCI-M1898**	**4-Methyltriphenylamine**, >98.0% (GC) $C_{19}H_{17}N$=259.35 Mp 67°C [4316-53-4] Beil. **12**(3)2033 IRRITANT	**1g** 83.00 **5g** 249.00
	**TCI-M0327**	**Methyltriphenylarsonium Iodide**, >98.0% (T) $C_{19}H_{18}AsI$=448.18 Mp 173°C [1499-33-8] MFCD00031543 SDBS 7458 HZ:6 TOXIC ENVIRONMENTAL HAZARD LIGHT SENSITIVE TSCA	**5g** 185.00
	**TCI-M1927**	**Methyl 1-(Triphenylmethyl)-2-aziridinecarboxylate**, >98.0% (N) $C_{23}H_{21}NO_2$=343.43 Mp 132°C [76357-18-1] Beil. **22**(4)5 IRRITANT	**5g** 184.00
	**TCI-M0779**	**Methyltriphenylphosphonium Bromide**, >98.0% (HPLC)(T) $C_{19}H_{18}BrP$=357.23 Mp 233°C [1779-49-3] MFCD00011804 Fieser **1**,697 SDBS 21115 IRRITANT HYGROSCOPIC TSCA	**25g** 22.50 **100g** 61.20 **500g** 171.00
	**TCI-M0253**	**Methyltriphenylphosphonium Iodide**, >98.0% (T) $C_{19}H_{18}IP$=404.23 Mp 185°C [2065-66-9] MFCD00066175 SDBS 7459 IRRITANT HYGROSCOPIC LIGHT SENSITIVE	**25g** 45.00 **500g** 380.00
	**TCI-T1363**	**Methyl (Triphenylphosphoranylidene)acetate**, >98.0% (HPLC)(T) $C_{21}H_{19}O_2P$=334.35 Mp 169°C [2605-67-6] MFCD00008455 Fieser **1**,112 SDBS 29859 AIR SENSITIVE	**25g** 100.80
	**TCI-T1870**	**Methyl 3,4,5-Tris(benzyloxy)benzoate**, >98.0% (HPLC) $C_{29}H_{26}O_5$=454.52 Mp 98°C(Lit.) [70424-94-1] MFCD03425302	**5g** 94.00
	TCI-M1927	**Methyl 1-Trityl-2-aziridinecarboxylate**, >98.0% (N) *see* Methyl 1-(Triphenylmethyl)-2-aziridinecarboxylate p. 1796	**5g** 184.00
	NEW **TCI-M2055**	**2-Methyltryptamine**, >98.0% (GC)(T) $C_{11}H_{14}N_2$=174.25 Bp 177°C/1.5mmHg(Lit.) Mp 108°C [2731-06-8] MFCD00130185 Beil. **22**(5)10,157 0 ~ 10 °C IRRITANT AIR SENSITIVE HEAT SENSITIVE	**1g** 161.00 **5g** 544.00
	**TCI-M0452**	**5-Methyl-DL-tryptophan**, >98.0% (HPLC)(T) $C_{12}H_{14}N_2O_2$=218.26 [951-55-3] MFCD00005652 Beil. **22**(2)471	**100mg** 75.00 **1g** 455.00

M

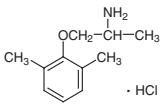
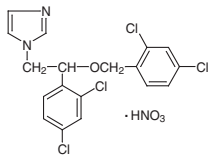
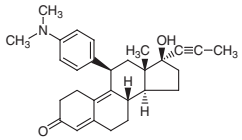
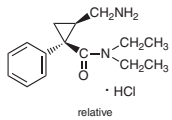
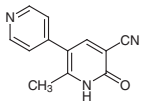
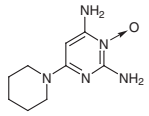
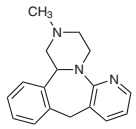
			$
TCI-A1489	***N*$^{\alpha}$-Methyl-L-tryptophan**, >98.0% (HPLC)(T) *see* L-Abrine p. 1	200mg 1g	40.00 119.20
TCI-T1657	**Methyl L-Tryptophanate Hydrochloride**, >98.0% (HPLC)(T) *see* L-Tryptophan Methyl Ester Hydrochloride p. 2409	5g 25g	38.70 125.10
TCI-M1373	 **α-Methyl-DL-tyrosine Methyl Ester Hydrochloride**, >98.0% (HPLC)(T) $C_{11}H_{15}NO_3$·HCl=245.70 [7361-31-1] MFCD00012606 RTECS YP2900000 TSCA	1g	132.00
TCI-M0453	 **4-Methylumbelliferone**, >98.0% (T) $C_{10}H_8O_3$=176.17 Mp 188°C [90-33-5] MFCD00006866 Beil. **18**,31 Merck **14**,4854 RTECS GN7000000 SDBS 6626 IRRITANT TSCA	25g 500g	31.20 237.60
TCI-U0001	**4-Methylumbelliferonemethyleneiminodiacetic Acid**, >98.0% (T) *see* Calcein Blue p. 545	1g	68.80
TCI-M0825	**4-Methylumbelliferonemethylene-*N*-methylglycine**, Hydrate *see* Methyl Calcein Blue p. 1687	1g	108.00
TCI-P1060	 **4-Methylumbelliferyl Phosphate**, >98.0% (HPLC)(T) $C_{10}H_9O_6P$=256.15 Mp 212°C [3368-04-5] MFCD00016969 <0 °C TSCA	100mg	77.00
TCI-U0071	**Methyl Undecafluoroamyl Ketone**, >98.0% (GC) *see* Methyl Perfluoroamyl Ketone p. 1758	5g	163.00
TCI-M1913	 **Methyl Undecafluorohexanoate**, >96.0% (GC) $C_7H_3F_{11}O_2$=328.08 Bp 122°C(Lit.) d 1.62 [424-18-0] MFCD06200802 Beil. **2**(4)933 HZ:3 FLAMMABLE LIQUID	5g	92.00
TCI-U0071	**Methyl Undecafluoropentyl Ketone**, >98.0% (GC) *see* Methyl Perfluoroamyl Ketone p. 1758	5g	163.00
TCI-M0239	 **2-Methylundecane**, >99.0% (GC) $C_{12}H_{26}$=170.34 Bp 210°C(Lit.) Fp 66°C d 0.75 [7045-71-8] MFCD00036106 Beil. **1**(4)503 SDBS 6433 COMBUSTIBLE LIQUID	1mL 10mL	83.00 370.00
TCI-M0240	 **3-Methylundecane**, >98.0% (GC) $C_{12}H_{26}$=170.34 Bp 211°C(Lit.) d 0.75 [1002-43-3] MFCD00048967 Beil. **1**(4)504 SDBS 6434	10mL	362.00
TCI-U0050	 **Methyl Undecanoate**, >98.0% (GC) $C_{12}H_{24}O_2$=200.32 Bp 123°C/10mmHg(Lit.) Fp 109°C d 0.87 [1731-86-8] MFCD00008957 RTECS YQ2573000 SDBS 6428 TSCA	25mL	74.00
TCI-I0250	 **2-Methyl-4-undecanone**, >97.0% (GC) $C_{12}H_{24}O$=184.32 Bp 124°C/20mmHg(Lit.) Fp 91°C d 0.82 [19594-40-2] MFCD00027319 SDBS 6424 COMBUSTIBLE LIQUID TSCA	25g	325.00
TCI-U0036	 **Methyl 10-Undecenoate**, >96.0% (GC) $C_{12}H_{22}O_2$=198.31 Bp 248°C(Lit.) Fp 122°C d 0.89 [111-81-9] MFCD00016689 Beil. **2**(4)1613 SDBS 10699 IRRITANT TSCA	25mL 500mL	21.00 111.00
TCI-T0415	**Methyl Undecyl Ketone**, >95.0% (GC) *see* 2-Tridecanone p. 2305	25g	43.00
TCI-U0063	 **Methyl 2-Undecynoate** $C_{12}H_{20}O_2$=196.29 Fp 110°C d 0.91 [10522-18-6] MFCD00065417 SDBS 19507	25mL	111.00
TCI-T0234	**5-Methyluracil**, >98.0% (HPLC)(T) *see* Thymine p. 2257	5g 25g	16.80 45.60
TCI-M0454	 **6-Methyluracil**, >98.0% (HPLC)(T) $C_5H_6N_2O_2$=126.12 [626-48-2] MFCD00006028 Beil. **24**,342 Merck **14**,6133 RTECS YR0700000 SDBS 2525 HARMFUL TSCA	25g 500g	20.80 195.20

M

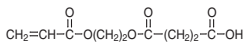
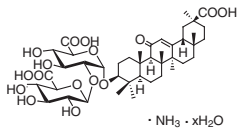
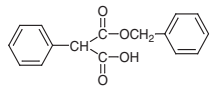
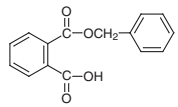
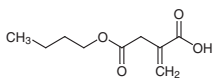
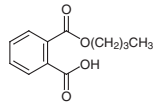
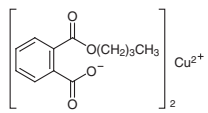
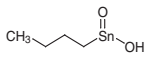
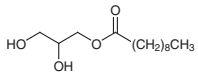
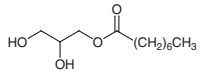
				$
	TCI-M0455	**1-Methylurea**, >98.0% (N) $C_2H_6N_2O$=74.08 Mp 99°C [598-50-5] MFCD00007950 Beil. **4**,64 RTECS YT7175000 SDBS 2648 HARMFUL TSCA	25g 500g	15.20 78.40
	TCI-M0456	***N*-Methylurethane**, >98.0% (GC) *see* Ethyl *N*-Methylcarbamate p. 1220	25g	83.00
	TCI-M1405	**5-Methyluridine**, >98.0% (HPLC)(T) $C_{10}H_{14}N_2O_6$=258.23 Mp 183°C $[\alpha]_D^{20}$(c=2,H_2O) -8° [1463-10-1] MFCD00006535 Beil. **24**(5)7,172	1g 5g 25g	16.80 26.40 79.20
	TCI-M0596	**2-Methylvaleraldehyde**, >95.0% (GC) $C_6H_{12}O$=100.16 Fp 20°C d 0.81 [123-15-9] MFCD00006986 Beil. **1**(4)3304 RTECS YV4150000 SDBS 10224 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 500mL	21.00 92.00
	TCI-V0005	**Methyl Valerate**, >99.0% (GC) $C_6H_{12}O_2$=116.16 Bp 127°C Fp 29°C d 0.89 [624-24-8] MFCD00009478 Beil. **2**,301 RTECS YV7750500 SDBS 2890 HZ:3 FLAMMABLE LIQUID HARMFUL TSCA	25mL 500mL	20.00 116.00
	TCI-S0303	**Methyl Valerate**, [Standard Material for GC], >99.5% (GC) $C_6H_{12}O_2$=116.16 Bp 128°C(Lit.) Fp 29°C d 0.89 [624-24-8] MFCD00009478 Beil. **2**,301 RTECS YV7750500 SDBS 2890 HZ:3 FLAMMABLE LIQUID TSCA	5mL	123.00
	TCI-M0610	**2-Methylvaleric Acid**, >98.0% (GC)(T) $C_6H_{12}O_2$=116.16 Bp 195°C Fp 107°C d 0.92 [97-61-0] MFCD00002671 Beil. **2**(4)942 RTECS YV7700000 SDBS 10682 HZ:8 CORROSIVE COMBUSTIBLE LIQUID TSCA	25mL 500mL	23.40 120.60
	TCI-M0569	**3-Methylvaleric Acid**, >98.0% (GC)(T) $C_6H_{12}O_2$=116.16 Bp 197°C(Lit.) Fp 85°C d 0.93 [105-43-1] MFCD00002729 Beil. **2**,331 SDBS 10223 HZ:8 CORROSIVE COMBUSTIBLE LIQUID TSCA	10g	64.00
	TCI-M0750	**4-Methylvaleric Acid**, >97.0% (GC) $C_6H_{12}O_2$=116.16 Bp 201°C(Lit.) Fp 97°C d 0.92 [646-07-1] MFCD00002803 Beil. **2**(4)944 RTECS NR2975000 SDBS 4719 HZ:6 IRRITANT TOXIC TSCA	25mL 500mL	55.20 465.60
	TCI-M0457	**4-Methylvaleric Acid**, (contains 3-Methylvaleric Acid), >75.0% (GC) $C_6H_{12}O_2$=116.16 Fp 97°C d 0.92 [646-07-1] MFCD00002803 Beil. **2**(4)944 RTECS NR2975000 HZ:6 TOXIC IRRITANT TSCA	25mL	68.00
	TCI-B3359	**2-Methylvaleric Acid Butyl Ester**, >98.0% (GC) *see* Butyl 2-Methylvalerate p. 530	25mL 500mL	22.00 154.00
	TCI-E0801	**2-Methylvaleric Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 2-Methylvalerate p. 1224	25mL 500mL	22.00 154.00
	TCI-E0803	**3-Methylvaleric Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 3-Methylvalerate p. 1224	5g 25g	64.00 184.00
	TCI-H0759	**5-Methyl-δ-valerolactone**, >97.0% (GC) *see* δ-Hexanolactone p. 1388	25g	81.00
	TCI-M0458	**4-Methylvaleronitrile**, >98.0% (GC) *see* Isocapronitrile p. 1528	25mL	74.00
	TCI-M1738	**Methyl Vanillate**, >98.0% (GC) $C_9H_{10}O_4$=182.18 Bp 287°C(Lit.) Mp 65°C [3943-74-6] MFCD00008438 Beil. **10**(3)1410 RTECS DH2430000 HARMFUL IRRITANT TSCA	5g 25g	36.80 108.00
	TCI-M1149	**8-Methyl-*N*-vanillyl-6-nonenamide**, >60.0% (HPLC) *see* Capsaicin (Natural) p. 551	1g	78.00
	TCI-B0695	**Methylvinylcarbinol**, >97.0% (GC) *see* 1-Buten-3-ol p. 482	25mL	88.80

			$
TCI-P0384	**Methyl Vinyl Ether Polymer**, (30% in Water) *see* Poly(methyl Vinyl Ether) p. 2042	25g 500g	23.00 75.00
TCI-P1007	**Methyl Vinyl Ether Polymer**, (50% in Methanol) *see* Poly(vinyl Methyl Ether) p. 2043	500g	86.00
TCI-M0460	 **Methyl Vinyl Ketone**, (stabilized with HQ + Water), >95.0% (GC) C_4H_6O=70.09 Fp -7°C d 0.86 [78-94-4] MFCD00008777 Beil. **1**,728 Merck **14**,6134 Fieser **7**,247 RTECS EM9800000 SDBS 4018 0 ~ 10 °C HZ:6 HIGHLY TOXIC FLAMMABLE LIQUID CORROSIVE LACHRYMATOR TSCA	25mL 500mL	39.00 334.00
TCI-M1029	 **4-Methyl-5-vinylthiazole**, >96.0% (GC) C_6H_7NS=125.19 Bp 66°C/10mmHg(Lit.) Fp 70°C d 1.10 [1759-28-0] MFCD00005337 Beil. **27**(3/4)1015 RTECS XJ5104000 SDBS 23863 0 ~ 10 °C HZ:6 TOXIC IRRITANT COMBUSTIBLE LIQUID TSCA	5g	77.60
TCI-G0177	**Methyl Violet** *see* Basic Violet 1 p. 215	25g 500g	38.00 196.00
TCI-M2073	 **3-Methylxanthine**, >98.0% (HPLC)(T) $C_6H_6N_4O_2$=166.14 [1076-22-8] MFCD00005580 RTECS ZD8750000	5g 25g	80.00 243.00
TCI-X0052	 **Methylxylenol Blue**, >85.0% (HPLC) $C_{33}H_{32}N_2Na_4O_{13}S$=788.64 [29412-85-9] MFCD00065250	1g	91.00
TCI-M1253	 **Methyl-β-D-xylopyranoside** $C_6H_{12}O_5$=164.16 Mp 155°C [612-05-5] MFCD00047532 Beil. **17**(5)6,92 SDBS 11573 TSCA	5g 25g	75.00 229.00
TCI-D0231	 **Methyl Yellow** $C_{14}H_{15}N_3$=225.30 Mp 114°C [60-11-7] MFCD00008308 Beil. **16**,312 Merck **14**,3229 CI 11020 RTECS BX7350000 SDBS 7547 HZ:6 TOXIC CARCINOGEN TSCA	25g	39.00
TCI-M1363	 **Metrizoic Acid**, >98.0% (HPLC)(T) $C_{12}H_{11}I_3N_2O_4$=627.94 [1949-45-7] MFCD00867964 Merck **14**,6156 RTECS DG0887300	25g	143.00
TCI-M0924	**Metronidazole**, >99.0% (GC)(T) *see* 2-Methyl-5-nitroimidazole-1-ethanol p. 1746	25g 500g	63.00 539.00
TCI-D0587	**DL-Mevalonic Acid Lactone**, >98.0% (GC) *see* DL-Mevalonolactone p. 1799	100mg	32.80
TCI-M1374	**D-Mevalonic Acid Lactone**, >90.0% (GC) *see* D-Mevalonolactone p. 1799	1g	302.00
TCI-D0587	 **DL-Mevalonolactone**, >98.0% (GC) $C_6H_{10}O_3$=130.14 Bp 150°C/5mmHg(Lit.) Mp 28°C(Lit.) [674-26-0] MFCD00006648 Merck **14**,6163 HYGROSCOPIC	100mg	32.80
TCI-M1374	 **D-Mevalonolactone**, >90.0% (GC) $C_6H_{10}O_3$=130.14 d 1.19 $[\alpha]_D^{20}$(c=3,EtOH) -21.5° [19115-49-2] MFCD01074894	1g	302.00
TCI-L0214	**Mevinolin**, >98.0% (HPLC) *see* Lovastatin p. 1586	5g 25g	81.00 243.00

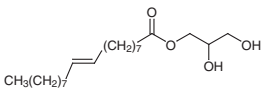
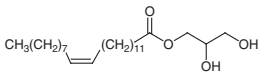
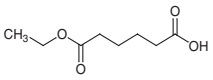
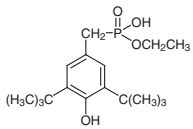
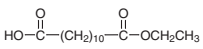
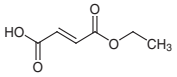
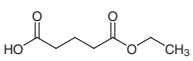
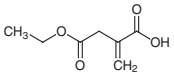
M

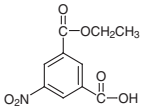
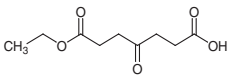
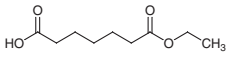
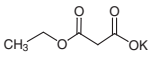
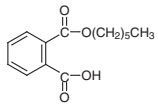
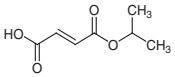
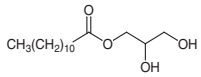
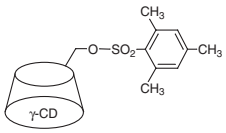
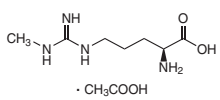
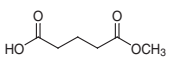
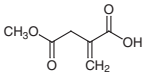
				$
	TCI-M2040	**Mexiletine Hydrochloride**, >98.0% (HPLC)(N) $C_{11}H_{17}NO \cdot HCl$=215.72 Mp 202°C λmax(MeOH) 272nm(Lit.) [5370-01-4] MFCD00216024 Merck **14**,6169 RTECS KR9310000 SDBS 52401	1g 5g	33.30 90.90
	TCI-M1187	**Meyer's Reagent**, >98.0% (GC) *see* *N*-Methyl-*N*-(2-pyridyl)formamide p. 1775	1g 5g	55.20 163.20
	TCI-A5082	***N*-MFHA**, >99.0% (HPLC) *see* *N*-Methylfurohydroxamic Acid p. 1716	1g 5g	130.00 407.00
	TCI-M0389	**MIBK**, >99.5% (GC) *see* 4-Methyl-2-pentanone p. 1756	25mL 500mL	16.00 27.00
	TCI-B0480	**Michler's Hydrol**, >98.0% (T) *see* 4,4'-Bis(dimethylamino)benzhydrol p. 309	10g	125.00
	TCI-B1310	**Michler's Hydrol**, >98.0% (T) *see* 4,4'-Bis(dimethylamino)benzhydrol p. 309	25g 500g	53.00 396.00
	TCI-B0481	**Michler's Ketone** *see* 4,4'-Bis(dimethylamino)benzophenone p. 310	25g 500g	17.60 101.60
	TCI-M1769	**Miconazole Nitrate**, >98.0% (T) $C_{18}H_{14}Cl_4N_2O \cdot HNO_3$=479.14 [22832-87-7] MFCD00058161 Merck **14**,6178 RTECS NI4771000 SDBS 51767	5g 25g	86.00 256.00
	TCI-M1732	**Mifepristone**, >98.0% (HPLC)(T) $C_{29}H_{35}NO_2$=429.60 Mp 195°C $[\alpha]_D^{20}$(c=0.5,$CHCl_3$) 141° [84371-65-3] Merck **14**,6186 RTECS KG2955000 0 ~ 10 °C HARMFUL	1g 5g	132.00 435.00
 relative	NEW TCI-M2133	**Milnacipran Hydrochloride**, >98.0% (HPLC)(T) $C_{15}H_{22}N_2O \cdot HCl$=282.81 [101152-94-7] MFCD00901293 Merck **14**,6194 RTECS GZ1014010 0 ~ 10 °C	50mg 500mg	101.00 512.00
	TCI-M1663	**Milrinone**, >98.0% (N) $C_{12}H_9N_3O$=211.22 [78415-72-2] MFCD00133539 Merck **14**,6197 RTECS DW1762000 HZ:6 TOXIC	100mg 1g	72.00 409.00
	TCI-M1389	**Minoxidil**, >98.0% (HPLC)(T) $C_9H_{15}N_5O$=209.25 [38304-91-5] MFCD00063409 Beil. **25**(5)12,317 Merck **14**,6203 RTECS UV8200000 HARMFUL IRRITANT	5g	106.00
	NEW TCI-M2151	**Mirtazapine**, >98.0% (HPLC) $C_{17}H_{19}N_3$=265.36 Mp 121°C [85650-52-8] MFCD00865427 RTECS UQ4410250	100mg 1g	112.00 560.00
	TCI-M0087	**MMA**, (stabilized with 6-*tert*-Butyl-2,4-xylenol), >99.8% (GC) *see* Methyl Methacrylate p. 1736	25mL 500mL	16.00 21.00
	TCI-M1439	**MNBA**, >98.0% (T) *see* 2-Methyl-6-nitrobenzoic Anhydride p. 1745	1g 5g 25g	52.00 139.00 475.00

When placing your order, please specify catalog number, unit size, and quantity.

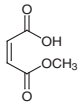
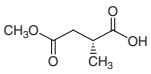
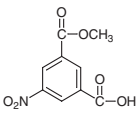
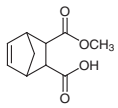
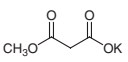
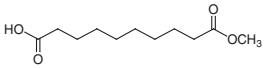
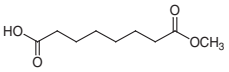
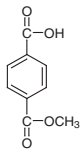
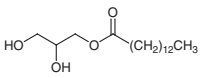
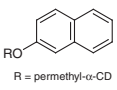
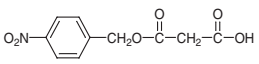
				$
	TCI-M0464	**Molybdenum(VI)dioxy Acetylacetonate**, >95.0% (T) *see* Bis(2,4-pentanedionato)molybdenum(VI) Dioxide p. 341	25g	87.20
NEW	TCI-P1910	**Molybdo(VI)phosphoric Acid**, Hydrate *see* Phosphomolybdic Acid p. 2015	100g	76.00
	TCI-L0214	**Monacolin K**, >98.0% (HPLC) *see* Lovastatin p. 1586	5g 25g	81.00 243.00
	TCI-G0080	**Monoacetin**, (contains Di-,Tri-, Glycerol), >40.0% (GC) $C_5H_{10}O_4$=134.13 d 1.20 [26446-35-5] MFCD00036185 Beil. **2**(4)251 Merck **14**,6242 RTECS AK3595000 SDBS 2529 TSCA	25mL 500mL	16.00 81.00
	TCI-M1824	**Mono(2-acryloyloxyethyl) Succinate**, (stabilized with MEHQ), >95.0% (GC) $C_9H_{12}O_6$=216.19 Fp 178°C d 1.23 [50940-49-3] MFCD00274301 SDBS 51782 IRRITANT TSCA	25g 500g	16.00 87.00
	TCI-G0151	**Monoammonium Glycyrrhizinate**, Hydrate, >75.0% (HPLC) $C_{42}H_{65}NO_{16}\cdot xH_2O$=839.97(Anh) Mp 217°C(Lit.) $[\alpha]_D^{20}$(c=1.5,EtOH) 49° [53956-04-0] MFCD00167400 RTECS LZ6500000 HARMFUL TSCA	1g 25g	23.00 87.00
	TCI-B2682	**Monobenzalpentaerythritol**, >98.0% (GC) *see* 5,5-Bis(hydroxymethyl)-2-phenyl-1,3-dioxane p. 326	5g	201.00
	TCI-P1341	**Monobenzyl Phenylmalonate**, >97.0% (T) $C_{16}H_{14}O_4$=270.28 Mp 66°C [25774-02-1] MFCD00051723 SDBS 41061 IRRITANT TSCA	5g	82.00
	TCI-P1191	**Monobenzyl Phthalate**, >98.0% (GC)(T) $C_{15}H_{12}O_4$=256.26 Mp 106°C [2528-16-7] MFCD00020279 Beil. **9**(4)3217 RTECS CZ4322500 SDBS 19373 0 ~ 10 °C IRRITANT TSCA	10g	100.00
	TCI-I0267	**Monobutyl Itaconate**, >90.0% (GC) $C_9H_{14}O_4$=186.21 [6439-57-2] MFCD00046533 SDBS 6502	25g 500g	49.00 349.00
	TCI-P1132	**Monobutyl Phthalate**, >90.0% (GC) $C_{12}H_{14}O_4$=222.24 Mp 73°C [131-70-4] MFCD00043498 RTECS TI2475000 0 ~ 10 °C IRRITANT TSCA	5g 25g	41.00 119.00
	TCI-P0676	**Monobutyl Phthalate Copper(II) Salt** $C_{24}H_{26}CuO_8$=506.01 [25215-53-6] MFCD00045860 IRRITANT	25g	130.00
	TCI-M0744	**Monobutyltin Oxide** $C_4H_{10}O_2Sn$=208.83 [2273-43-0] MFCD00013927 RTECS WH6770000 SDBS 3702 HZ:6 TOXIC IRRITANT HYGROSCOPIC TSCA	25g 500g	40.00 385.00
	TCI-M1072	**Monocaprin**, >97.0% (GC) $C_{13}H_{26}O_4$=246.35 Mp 53°C [26402-22-2] MFCD00056656 Beil. **2**(2)311 TSCA	1g 5g	75.00 203.00
	TCI-M1071	**Monocaprylin**, >95.0% (GC) $C_{11}H_{22}O_4$=218.29 [26402-26-6] MFCD00056652 Beil. **2**(2)303 Merck **14**,6252 TSCA	1g 5g	101.00 301.00
	TCI-C2123	**Monochloroacetic Acid**, >98.0% (GC) *see* Chloroacetic Acid p. 585	25g 500g	16.00 22.00

M

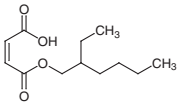
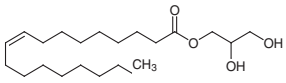
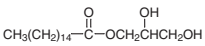
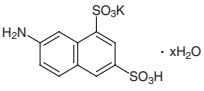
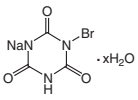
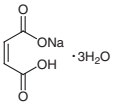
			$
TCI-C0268	**α-Monochlorohydrin**, >98.0% (GC) *see* 3-Chloro-1,2-propanediol p. 673	25g 500g	12.00 28.80
TCI-M0967	**(*R*)-(-)-α-Monochlorohydrin**, >96.0% (GC); EE>98.0% (GC) *see* (*R*)-(-)-3-Chloro-1,2-propanediol p. 673	10g 25g	61.00 114.00
TCI-C1542	**(*S*)-(+)-α-Monochlorohydrin**, >97.0% (GC); EE>98.0% (GC) *see* (*S*)-(+)-3-Chloro-1,2-propanediol p. 673	10g 25g	66.00 114.00
TCI-M1072	**1-Monodecanoyl Glycerol**, >97.0% (GC) *see* Monocaprin p. 1801	1g 5g	75.00 203.00
TCI-A0636	**Monodeuteroacetic Acid**, 98atom%D, >98.0% (T) *see* Acetic Acid-d_1 p. 10	5g	40.00
TCI-B0825	**Monodeuterobutyl Alcohol**, 97atom%D, >98.0% (GC) *see* Butanol-d_1 p. 480	5g	83.00
TCI-M0551	**Monodeuteromethanol** *see* Methanol-d_1 p. 1617	5g	60.00
TCI-M1076	**1-Mono-*cis*-13-docosenoyl Glycerol** *see* Monoerucin p. 1802	1g	151.00
TCI-M1075 	**Monoelaidin** $C_{21}H_{40}O_4$=356.55 Mp 58°C [2716-53-2] MFCD00069635	1g	101.00
TCI-M1076 	**Monoerucin** $C_{25}H_{48}O_4$=412.66 Mp 52°C [28063-42-5] MFCD00063456	1g	151.00
TCI-A0297	**Monoethanolamine**, >99.0% (GC)(T) *see* 2-Aminoethanol p. 118	25g 500g	16.00 21.00
TCI-A0298	**Monoethanolamine Hydrochloride**, >98.0% (T) *see* 2-Aminoethanol Hydrochloride p. 118	25g 500g	27.00 153.00
TCI-E0813	**Monoethanolamine Thioglycolate**, (*ca*. 85% in Water) *see* Ethanolamine Thioglycolate p. 1156	25g 500g	28.00 139.00
TCI-A1223 	**Monoethyl Adipate**, >97.0% (GC)(T) $C_8H_{14}O_4$=174.20 Frp 28°C [626-86-8] MFCD00004419 Beil. **2**(4)1960 RTECS AV2030000 IRIRITANT TSCA	25g 500g	60.00 612.00
TCI-D2966 	**Monoethyl 3,5-Di-*tert*-butyl-4-hydroxybenzylphosphonate**, >96.0% (HPLC)(T) $C_{17}H_{29}O_4P$=328.39 [66165-37-5] MFCD06797098	1g	163.00
TCI-D2374 	**Monoethyl Dodecanedioate**, >98.0% (T) $C_{14}H_{26}O_4$=258.36 Bp 184°C/1mmHg(Lit.) Mp 50°C [66003-63-2] MFCD00191643 SDBS 11482	5g	150.00
TCI-F0359 	**Monoethyl Fumarate**, >95.0% (GC)(T) $C_6H_8O_4$=144.13 Mp 68°C [2459-05-4] MFCD00002699 Beil. **2**(4)2206 SDBS 23123 0 ~ 10 °C IRIRITANT	25g 250g	70.40 394.40
TCI-G0271 	**Monoethyl Glutarate**, >98.0% (GC)(T) $C_7H_{12}O_4$=160.17 Bp 170°C/34mmHg(Lit.) d 1.11 [1070-62-8] MFCD00014379	25g	149.00
TCI-M0615	**Mono(2-ethylhexyl) Maleate**, >90.0% (GC) *see* Monooctyl Maleate p. 1805	25mL 500mL	23.00 103.00
TCI-I0268 	**Monoethyl Itaconate**, >97.0% (GC)(T) $C_7H_{10}O_4$=158.15 Bp 153°C/12mmHg(Lit.) Mp 56°C [57718-07-7] MFCD00059138 0 ~ 10 °C	25g 500g	59.00 495.00

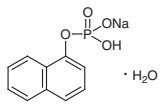
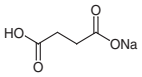
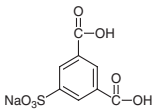
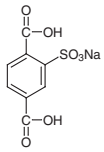
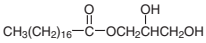
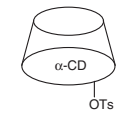
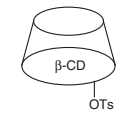
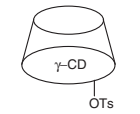
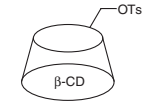
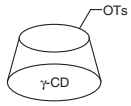
			$
TCI-M0614	**Monoethyl Maleate**, >95.0% (T) *see* Ethyl Hydrogen Maleate p. 1209	25mL 500mL	54.00 254.00
TCI-M0975	**Monoethyl Malonate Potassium Salt**, >98.0% (T) *see* Monoethyl Potassium Malonate p. 1803	25g 250g	60.00 314.00
TCI-N0676	 **Monoethyl 5-Nitroisophthalate**, >98.0% (GC)(T) $C_{10}H_9NO_6$=239.18 [22871-55-2] MFCD00130051 TSCA	25g 500g	42.00 349.00
TCI-O0211	 **Monoethyl 4-Oxoheptanedioate**, >97.0% (T) $C_9H_{14}O_5$=202.21 Mp 70°C [1506-55-4] MFCD00059093 Beil. **3**(4)1830 IRIRITANT	5g	220.00
TCI-P1244	 **Monoethyl Pimelate**, >98.0% (GC) $C_9H_{16}O_4$=188.22 Bp 162°C/8mmHg(Lit.) d 1.06 [33018-91-6] MFCD00801202 Beil. **2**(3)1742 0 ~ 10 °C IRRITANT	5g 25g	92.00 257.00
TCI-M0975	 **Monoethyl Potassium Malonate**, >98.0% (T) $C_5H_7KO_4$=170.21 [6148-64-7] MFCD00035603 IRRITANT HYGROSCOPIC	25g 250g	60.00 314.00
TCI-P1313	 **Monohexyl Phthalate**, >95.0% (GC) $C_{14}H_{18}O_4$=250.29 [24539-57-9] MFCD00517703 Beil. **9**(3)4107 0 ~ 10 °C IRRITANT	5g	73.00
TCI-I0075	**3-Monoiodo-L-tyrosine**, >99.0% (T) *see* 3-Iodo-L-tyrosine p. 1513	1g 5g	44.10 155.70
TCI-M1784	 **Monoisopropyl Fumarate**, >97.0% (GC)(T) $C_7H_{10}O_4$=158.15 Mp 48°C(Lit.) [7529-87-5] 0 ~ 10 °C	25g	98.00
TCI-G0081	 **Monolaurin**, >98.0% (GC) $C_{15}H_{30}O_4$=274.40 Bp 186°C/1mmHg(Lit.) Mp 63°C [142-18-7] MFCD00037815 Beil. **2**(4)1096 RTECS OF1600000 TSCA	25g	91.00
TCI-M1212	 **Mono-6-*O*-mesitylenesulfonyl-γ-cyclodextrin** $C_{57}H_{90}O_{42}S$=1479.37 MFCD00671559	1g	384.00
TCI-M0790	**4-Monomethoxytrityl Chloride**, >98.0% (T) *see* 4-Methoxytrityl Chloride p. 1659	25g 250g	102.00 658.00
TCI-M0147	***N*-Monomethylaniline**, >98.0% (GC)(T) *see N*-Methylaniline p. 1670	25g 500g	16.00 33.00
TCI-M1365	 ***N*$^{(\omega)}$-Monomethyl-L-arginine Acetate**, >98.0% (HPLC)(T) $C_7H_{16}N_4O_2 \cdot C_2H_4O_2$=248.28 [53308-83-1] MFCD00069311 Merck **14**,6022 RTECS RM2982000 LIGHT SENSITIVE	100mg	194.00
TCI-G0258	 **Monomethyl Glutarate**, >97.0% (GC)(T) $C_6H_{10}O_4$=146.14 Bp 158°C/27mmHg(Lit.) d 1.16 [1501-27-5] MFCD00004409 Beil. **2**(4)1937 SDBS 15561 TSCA	25g	95.40
TCI-I0269	 **Monomethyl Itaconate**, >98.0% (GC)(T) $C_6H_8O_4$=144.13 Bp 149°C/10mmHg(Lit.) Mp 72°C [7338-27-4] MFCD00021713 IRRITANT	25g 500g	52.00 425.00

M

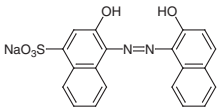
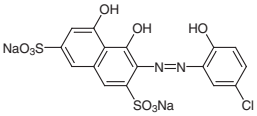
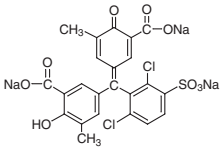
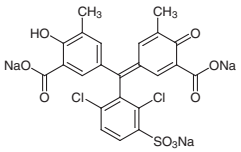
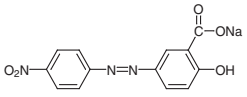
				$
	TCI-M0624	**Monomethyl Maleate**, >90.0% (GC) $C_5H_6O_4$=130.10 d 1.26 [3052-50-4] MFCD00045905 0 ~ 10 °C IRRITANT TSCA	25mL 500mL	54.00 254.00
NEW	TCI-M2149	**Monomethyl Malonate Potassium Salt**, >98.0% (T) *see* Monomethyl Potassium Malonate p. 1804	25g 250g	60.00 321.00
	TCI-C1461	**1-Monomethyl (*R*)-(+)-3-Methylsuccinate**, >98.0% (T) $C_6H_{10}O_4$=146.14 Fp 155°C d 1.15 $[\alpha]_D^{20}$(neat) 9.5° [81025-83-4] MFCD00211259 0 ~ 10 °C IRRITANT HYGROSCOPIC	1g	105.00
	TCI-N0641	**Monomethyl 5-Nitroisophthalate**, >98.0% (T) $C_9H_7NO_6$=225.16 Mp 182°C [1955-46-0] MFCD00009793 SDBS 22707 IRRITANT TSCA	25g 500g	36.00 282.60
	TCI-N0525	**Monomethyl 5-Norbornene-2,3-dicarboxylate**, >99.0% (T) $C_{10}H_{12}O_4$=196.20 Mp 100°C [36897-94-6] MFCD00167743 IRRITANT TSCA	25g	130.00
NEW 	TCI-M2149	**Monomethyl Potassium Malonate**, >98.0% (T) $C_4H_5KO_4$=156.18 [38330-80-2] MFCD00014021 IRRITANT	25g 250g	60.00 321.00
	TCI-S0395	**Monomethyl Sebacate**, >98.0% (T) $C_{11}H_{20}O_4$=216.28 Mp 42°C [818-88-2] MFCD00004439 Beil. **2**(4)2079 SDBS 23869	5g 25g	86.00 286.00
	TCI-S0440	**Monomethyl Suberate**, >98.0% (GC)(T) $C_9H_{16}O_4$=188.22 Frp 21°C Bp 135°C/1mmHg(Lit.) d 1.07 [3946-32-5] MFCD00004427 Beil. **2**(4)2029 SDBS 23868 IRRITANT	5g 25g	65.00 170.00
	TCI-T0244	**Monomethyl Terephthalate**, >98.0% (GC)(T) $C_9H_8O_4$=180.16 Mp 222°C [1679-64-7] MFCD00002557 SDBS 31562 IRRITANT TSCA	25g 500g	75.00 543.00
	TCI-M1073	**Monomyristin**, >97.0% (GC) $C_{17}H_{34}O_4$=302.46 Mp 70°C [589-68-4] MFCD00046760	1g 5g	96.00 287.00
	TCI-M1073	**1-Monomyristoyl Glycerol**, >97.0% (GC) *see* Monomyristin p. 1804	1g 5g	96.00 287.00
	TCI-M1876	**Mono-6-*O*-(2-naphthyl)-per-*O*-methyl-α-cyclodextrin** $C_{63}H_{100}O_{30}$=1337.46 0 ~ 10 °C	10mg	298.00
	TCI-M1177	**Mono-4-nitrobenzyl Malonate**, >98.0% (T) $C_{10}H_9NO_6$=239.18 Mp 109°C [77359-11-6] MFCD00191556 SDBS 19579	5g 25g	77.00 200.00
	TCI-M1075	**1-Mono-*trans*-9-octadecenoyl Glycerol** *see* Monoelaidin p. 1802	1g	101.00
	TCI-M1071	**1-Monooctanoyl Glycerol**, >95.0% (GC) *see* Monocaprylin p. 1801	1g 5g	101.00 301.00

When placing your order, please specify catalog number, unit size, and quantity.

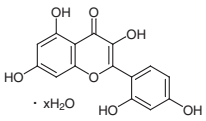
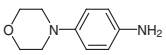
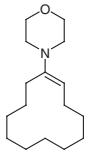
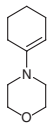
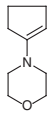
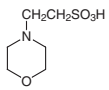
			$
TCI-M0615		**Monooctyl Maleate**, >90.0% (GC) $C_{12}H_{20}O_4$=228.29 Fp 137°C d 1.04 [2370-71-0] MFCD00151510 SDBS 4870 < 0 °C IRIRITANT	25mL 23.00 500mL 103.00
TCI-G0082		**Monoolein**, >40.0% (GC) $C_{21}H_{40}O_4$=356.55 Fp 180°C [111-03-5] MFCD00042735 Beil. **2**(4)1657 SDBS 742 HYGROSCOPIC TSCA	25g 16.00 500g 51.00
TCI-G0083		**Monopalmitin**, >95.0% (GC) $C_{19}H_{38}O_4$=330.51 Mp 75°C [542-44-9] MFCD00042734 Beil. **2**(4)1170 TSCA	25g 87.00
TCI-A0830		**Monopotassium Acetylenedicarboxylate**, >95.0% (T) *see* Acetylenedicarboxylic Acid Monopotassium Salt p. 35	25g 30.40 500g 265.60
TCI-A0337		**Monopotassium 7-Amino-1,3-naphthalenedisulfonate**, Hydrate, >98.0% (HPLC) $C_{10}H_8KNO_6S_2 \cdot xH_2O$=341.39(Anh) [842-15-9] MFCD00064177 Beil. **14**(3)2263 HZ:8 CORROSIVE TSCA	25g 23.00 500g 199.00
TCI-P0309		**Monopotassium Phthalate**, >99.8% (T) *see* Potassium Hydrogen Phthalate p. 2047	25g 16.00 500g 55.00
TCI-M0687		**Monopyrazolone**, >98.0% (T) *see* 3-Methyl-1-phenyl-5-pyrazolone p. 1765	25g 19.20 500g 68.80
TCI-A0362		**Monosodium 4-Amino-5-hydroxy-2,7-naphthalenedisulfonate**, Hydrate, >80.0% (T)(N) *see* Sodium 4-Amino-5-hydroxy-2,7-naphthalenedisulfonate p. 2120	25g 20.00 500g 86.00
TCI-A0338		**Monosodium 3-Amino-2,7-naphthalenedisulfonate**, >90.0% (T) *see* 3-Amino-2,7-naphthalenedisulfonic Acid Monosodium Salt p. 148	25g 33.00 500g 270.00
TCI-A0342		**Monosodium 4-Amino-1,5-naphthalenedisulfonate**, >95.0% (HPLC)(T) *see* Sodium 4-Amino-1,5-naphthalenedisulfonate p. 2120	25g 33.00 500g 270.00
TCI-A0341		**Monosodium 6-Amino-1,3-naphthalenedisulfonate**, Hydrate, >98.0% (HPLC)(T) *see* 6-Amino-1,3-naphthalenedisulfonic Acid Monosodium Salt p. 149	5g 86.00 25g 267.00
TCI-A0363		**Monosodium 1-Amino-8-naphthol-2,4-disulfonate**, Hydrate, >85.0% (HPLC)(T) *see* 1-Amino-8-naphthol-2,4-disulfonic Acid Monosodium Salt p. 150	25g 73.00 500g 520.00
TCI-B2148		**Monosodium Bromoisocyanurate**, Hydrate, >95.0% (T) $C_3HBrN_3NaO_3 \cdot xH_2O$=229.95(Anh) [164918-61-0] MFCD04037229	25g 91.00
TCI-C0265		**Monosodium 4-Chlorophthalate**, (contains isomer and Phthalic Acid), >70.0% (HPLC) *see* Sodium Hydrogen 4-Chlorophthalate p. 2131	25g 18.00 500g 77.00
TCI-D0597		**Monosodium 6,7-Dihydroxynaphthalene-2-sulfonate** *see* Sodium 6,7-Dihydroxynaphthalene-2-sulfonate p. 2126	25g 28.00 500g 243.00
TCI-F0071		**Monosodium Fumarate**, >98.0% (T) *see* Sodium Hydrogen Fumarate p. 2131	25g 21.00 500g 45.00
TCI-M0016		**Monosodium Maleate**, Trihydrate, >98.0% (T) $C_4H_3NaO_4 \cdot 3H_2O$=138.05(Anh) [3105-55-3] MFCD00070246 RTECS ON3500000 SDBS 3584 IRRITANT TSCA	25g 51.00

			$
	TCI-N0452	**Monosodium 1-Naphthyl Phosphate**, Monohydrate, [Substrate for Phosphatase], >97.0% (T) $C_{10}H_8NaO_4P \cdot H_2O$=246.13(Anh) [81012-89-7] MFCD00041008 TSCA	1g 39.00 25g 429.00
	TCI-S0106	**Monosodium Succinate**, >98.0% (T) $C_4H_5NaO_4$=140.07 [2922-54-5] MFCD00050993 RTECS WN0500000	25g 23.00 500g 67.00
	TCI-S0148	**Monosodium 5-Sulfoisophthalate**, >98.0% (T) $C_8H_5NaO_7S$=268.17 [6362-79-4] MFCD00007495 Beil. **11**,407 RTECS DB6030000 IRRITANT TSCA	25g 16.80 500g 114.40
	TCI-S0419	**Monosodium 2-Sulfoterephthalate**, >98.0% (HPLC)(T) $C_8H_5NaO_7S$=268.17 [19089-60-2] MFCD00059843	25g 111.00
	TCI-G0085	**Monostearin**, >60.0% (GC) $C_{21}H_{42}O_4$=358.56 Mp 70°C [123-94-4] MFCD00036186 Beil. **2**(4)1225 Merck **14**,4489 SDBS 1273 TSCA	25g 18.00 500g 46.00
	TCI-M1956	**Mono-2-*O*-(*p*-toluenesulfonyl)-α-cyclodextrin**, >98.0% (HPLC) $C_{43}H_{66}O_{32}S$=1127.03 Mp 176°C(Lit.) $[\alpha]_D^{20}$(c=4,DMSO) 116° [93184-10-2]	1g 145.00
	TCI-M1741	**Mono-2-*O*-(*p*-toluenesulfonyl)-β-cyclodextrin**, >97.0% (HPLC) $C_{49}H_{76}O_{37}S$=1289.17 $[\alpha]_D^{20}$(c=4,DMSO) 127.5° [84216-71-7]	1g 145.00
	TCI-M1957	**Mono-2-*O*-(*p*-toluenesulfonyl)-γ-cyclodextrin**, >96.0% (HPLC) $C_{55}H_{86}O_{42}S$=1451.31 $[\alpha]_D^{20}$(c=4,DMSO) 148° [97227-32-2]	1g 145.00
	TCI-M1644	**Mono-6-*O*-(*p*-toluenesulfonyl)-α-cyclodextrin**, >85.0% (HPLC) $C_{43}H_{66}O_{32}S$=1127.03 [32860-56-3] 0 ~ 10 °C	200mg 288.00 1g 748.00
	TCI-M1381	**Mono-6-*O*-(*p*-toluenesulfonyl)-β-cyclodextrin**, >85.0% (HPLC) $C_{49}H_{76}O_{37}S$=1289.17 $[\alpha]_D^{20}$(c=4,DMSO) 139° [67217-55-4] 0 ~ 10 °C	200mg 288.00
	TCI-M1645	**Mono-6-*O*-(*p*-toluenesulfonyl)-γ-cyclodextrin**, >90.0% (HPLC) $C_{55}H_{86}O_{42}S$=1451.31 $[\alpha]_D^{20}$(c=4,DMSO) 149° [97227-33-3] 0 ~ 10 °C	200mg 288.00
	TCI-M1342	**Montanic Acid**, >98.0% (T) *see* Octacosanoic Acid p. 1891	100mg 44.80
	TCI-C0254	**Monuron**, >95.0% (N) *see* 3-(4-Chlorophenyl)-1,1-dimethylurea p. 667	25g 33.00 500g 239.00

When placing your order, please specify catalog number, unit size, and quantity.

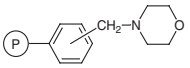
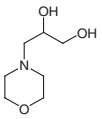
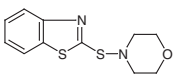
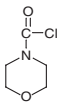
			$
TCI-M0707	**MOPS**, >98.0% (T) *see* 3-Morpholinopropanesulfonic Acid p. 1809	25g 250g	39.00 202.00
TCI-H0671	**MOPSO**, >98.0% (T) *see* 2-Hydroxy-3-morpholinopropanesulfonic Acid p. 1462	25g	46.00
TCI-M0755	**MOPS Sodium Salt**, >98.0% (T) *see* Sodium 3-Morpholinopropanesulfonate p. 2134	25g 250g	59.00 256.00
TCI-E0227	**Mordant Black 3** *see* Eriochrome Blue Black B p. 1153	25g	20.80
TCI-E0214	**Mordant Black 11** *see* Eriochrome Black T p. 1153	25g	37.60
TCI-E0487	**Mordant Black 11**, (1:100 diluted with NaCl) *see* Eriochrome Black T p. 1153	5g	19.20
TCI-A0581	**Mordant Black 17**, [Indicator for Complexometry of Al, Fe, Zr]  $C_{20}H_{13}N_2NaO_5S$=416.38 [2538-85-4] MFCD00004069 Beil. **16**,297 CI 15705 RTECS QK2200000 IRRITANT TSCA	25g	51.00
TCI-C0337	**Mordant Blue 1** *see* Chrome Pure Blue BX p. 695	25g	38.00
TCI-E0201	**Mordant Blue 3** *see* Eriochrome Cyanine R p. 1153	25g	72.00
TCI-A0584	**Mordant Blue 13**  $C_{16}H_9ClN_2Na_2O_9S_2$=518.80 λmax(MeOH) 554nm [1058-92-0] MFCD00003941 CI 16680 TSCA	25g	43.00
TCI-C0979	**Mordant Blue 29**  $C_{23}H_{13}Cl_2Na_3O_9S$=605.28 λmax(H_2O) 430nm [1667-99-8] MFCD00001615 CI 43825 IRRITANT HYGROSCOPIC TSCA	5g 25g	37.60 113.60
TCI-D0241	**Mordant Blue 29**  $C_{23}H_{13}Cl_2Na_3O_9S$=605.28 [1667-99-8] MFCD00001615 CI 43825 IRRITANT TSCA	25g	50.00
TCI-D0596	**Mordant Brown 7**, Dihydrate, >98.5% (T) *see* Disodium Chromotropate p. 1118	25g 500g	46.40 385.60
TCI-P0594	**Mordant Green 17** *see* Palatine Chrome Green p. 1925	25g	61.00
TCI-A0579	**Mordant Orange 1**  $C_{13}H_8N_3NaO_5$=309.21 [2243-76-7] MFCD00007313 Merck **14**,255 CI 14030 RTECS VO5310000 IRRITANT TSCA	25g	36.00
TCI-E0199	**Mordant Red 7** *see* Eriochrome Red B p. 1153	25g	38.00
TCI-D0242	**Mordant Red 11**, >90.0% (HPLC) *see* Alizarin p. 68	25g	36.80
TCI-A0601	**Mordant Violet 25**, >85.0% (HPLC) *see* Gallein p. 1325	1g 25g	20.00 188.00
TCI-C0545	**Mordant Yellow 3**, >95.0% (HPLC) *see* Chrome Yellow p. 695	25g 500g	33.00 167.00

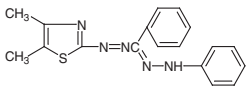
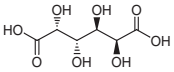
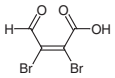
M

				$
	TCI-P0041	**Morin**, Hydrate, >90.0% (HPLC) $C_{15}H_{10}O_7 \cdot xH_2O$=302.24(Anh) [654055-01-3] MFCD00006826 Beil. **18**,239 Merck **14**,6269 RTECS LK8749000 IRRITANT TSCA	1g 5g 25g	36.00 89.00 306.00
	TCI-M1573	**Morph-DAST**, >93.0% (T) *see* Morpholinosulfur Trifluoride p. 1809	1g 5g	60.00 181.00
	TCI-M0465	**Morpholine**, >99.0% (GC) C_4H_9NO=87.12 Bp 129°C Fp 32°C d 1.00 [110-91-8] MFCD00005972 Beil. **27**,5 Merck **14**,6277 Fieser **1**,705 RTECS QD6475000 SDBS 1330 HZ:8 CORROSIVE FLAMMABLE LIQUID HARMFUL TSCA	25mL 500mL	17.00 30.00
	TCI-M0898	**Morpholine Borane**, >95.0% (T) *see* Borane - Morpholine Complex p. 372	5g 25g	32.40 95.40
	TCI-M1095	**Morpholinoacetonitrile**, >98.0% (GC)(T) $C_6H_{10}N_2O$=126.16 Bp 124°C/23mmHg(Lit.) Mp 62°C [5807-02-3] MFCD00023372 RTECS QD6650000 SDBS 19277 HZ:6 TOXIC	5g 25g	91.00 255.00
	TCI-M1466	**4-Morpholinoaniline**, >98.0% (GC)(T) $C_{10}H_{14}N_2O$=178.24 Mp 134°C(Lit.) [2524-67-6] MFCD00006169 HZ:6 TOXIC IRRITANT TSCA	1g 5g	32.00 86.40
	TCI-M1625	**4-Morpholinobenzaldehyde**, >97.0% (GC) *see* 4-(4-Formylphenyl)morpholine p. 1314	1g 5g 25g	36.80 95.20 324.80
	TCI-C2008	**4-Morpholinobenzonitrile**, >98.0% (GC) *see* 4-(4-Cyanophenyl)morpholine p. 729	5g	149.00
	TCI-M0935	**Morpholinocarbonyl Chloride**, >97.0% (GC)(T) *see* 4-Morpholinylcarbonyl Chloride p. 1809	25g	91.20
	TCI-M1939	**1-Morpholino-1-cyclododecene**, >95.0% (GC) $C_{16}H_{29}NO$=251.41 d 0.99 [3725-39-1] MFCD00042788 < 0 °C	5g	68.80
	TCI-C0956	**1-Morpholino-1-cyclohexene**, >90.0% (GC) $C_{10}H_{17}NO$=167.25 Bp 140°C/35mmHg(Lit.) Fp 68°C d 1.02 [670-80-4] MFCD00006163 Fieser **1**,707 SDBS 22823 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 500mL	30.60 230.40
	TCI-C1040	**1-Morpholino-1-cyclopentene**, >97.0% (GC) $C_9H_{15}NO$=153.23 Bp 254°C(Lit.) Fp 60°C d 1.03 [936-52-7] MFCD00006162 RTECS QE0685000 HZ:3 FLAMMABLE LIQUID TSCA	25mL	56.80
NEW	TCI-D4069	**2-(4-Morpholino)-4,6-dichloropyrimidine**, >98.0% (GC) *see* 4-(4,6-Dichloro-2-pyrimidyl)morpholine p. 885	5g	197.00
	TCI-M0606	**2-Morpholinoethanesulfonic Acid**, >98.0% (T) $C_6H_{13}NO_4S$=195.23 Mp 316°C(Lit.) [4432-31-9] MFCD00006181 RTECS QE3479500 IRRITANT TSCA	25g 250g	29.00 144.00
	TCI-M0737	**2-Morpholinoethanesulfonic Acid Sodium Salt**, >97.0% (N) *see* Sodium 2-Morpholinoethanesulfonate p. 2134	25g	86.00
	TCI-H0244	**2-Morpholinoethanol**, >99.0% (GC) *see* 4-(2-Hydroxyethyl)morpholine p. 1439	25mL 500mL	15.20 82.40

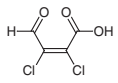
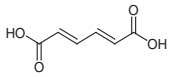
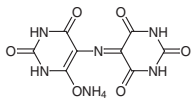
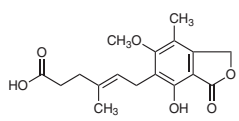
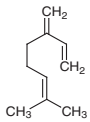
M

When placing your order, please specify catalog number, unit size, and quantity.

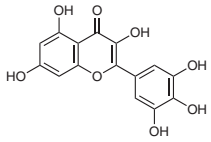
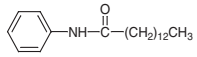
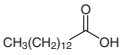
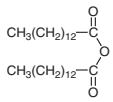
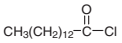
				$
	TCI-C1106	**2-Morpholinoethyl Chloride Hydrochloride**, >97.0% (T) *see* 4-(2-Chloroethyl)morpholine Hydrochloride p. 617	25g 500g	19.20 167.20
	TCI-H0671	**3-(*N*-Morpholino)-2-hydroxypropanesulfonic Acid**, >98.0% (T) *see* 2-Hydroxy-3-morpholinopropanesulfonic Acid p. 1462	25g	46.00
	TCI-M1857	**Morpholinomethyl Polystyrene Resin**, cross-linked with 1% DVB, (50-100mesh), (2.9-3.5mmol/g) MFCD00147659 IRRITANT	5g	110.00
	TCI-M0934	**3-Morpholino-1,2-propanediol**, >98.0% (GC)(T) $C_7H_{15}NO_3$=161.20 Frp 32°C [6425-32-7] MFCD00006176 SDBS 18805 IRRITANT HYGROSCOPIC	25g	61.60
	TCI-M0707	**3-Morpholinopropanesulfonic Acid**, [Good's buffer component for biological research], >98.0% (T) $C_7H_{15}NO_4S$=209.26 [1132-61-2] MFCD00006183 Merck **14**,6265 SDBS 6053 IRRITANT TSCA	25g 250g	39.00 202.00
	TCI-M0755	**3-Morpholinopropanesulfonic Acid Sodium Salt**, >98.0% (T) *see* Sodium 3-Morpholinopropanesulfonate p. 2134	25g 250g	59.00 256.00
NEW	TCI-H1355	**3-Morpholinopropanol**, >98.0% (GC) *see* 4-(3-Hydroxypropyl)morpholine p. 1479	25g	98.00
	TCI-H0437	**1-Morpholino-2-propanol** *see N*-(2-Hydroxypropyl)morpholine p. 1479	25mL 500mL	63.00 533.00
NEW	TCI-H1355	**3-Morpholino-1-propanol**, >98.0% (GC) *see* 4-(3-Hydroxypropyl)morpholine p. 1479	25g	98.00
	TCI-E0784	**3-(Morpholino)propionic Acid Ethyl Ester**, >97.0% (GC)(T) *see* Ethyl 3-(Morpholino)propionate p. 1224	1g 5g	67.00 183.00
	TCI-C1185	**3-Morpholinopropionitrile**, >99.0% (GC) *see N*-(2-Cyanoethyl)morpholine p. 722	25g	106.00
	TCI-A0409	**3-Morpholinopropylamine**, >99.0% (GC) *see N*-(3-Aminopropyl)morpholine p. 166	25mL 500mL	23.00 156.00
	TCI-P1646	**4-Morpholinopyridine**, >98.0% (GC)(T) *see* 4-(4-Pyridyl)morpholine p. 2086	5g	92.80
	TCI-M1573	**Morpholinosulfur Trifluoride**, >93.0% (T) $C_4H_8F_3NOS$=175.17 Bp 42°C/0.5mmHg(Lit.) Fp 76°C [51010-74-3] MFCD00037057 0 ~ 10 °C HZ:8 CORROSIVE MOISTURE SENSITIVE COMBUSTIBLE LIQUID	1g 5g	60.00 181.00
	TCI-M0532	**2-(Morpholinothio)benzothiazole** $C_{11}H_{12}N_2OS_2$=252.35 Mp 86°C [102-77-2] MFCD00022870 RTECS DL5950000 HARMFUL TSCA	25g 500g	21.00 108.00
	TCI-T2215	**4-Morpholinotoluene**, >95.0% (GC)(T) *see* 4-(*p*-Tolyl)morpholine p. 2276	5g	119.00
	TCI-M0935	**4-Morpholinylcarbonyl Chloride**, >97.0% (GC)(T) $C_5H_8ClNO_2$=149.57 Bp 138°C/33mmHg(Lit.) d 1.31 [15159-40-7] MFCD00037053 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	25g	91.20
	TCI-M0831	**(+)-Mosher's Acid**, >98.0% (GC)(T); EE>99.0% (GC) *see* (*R*)-(+)-α-Methoxy-α-(trifluoromethyl)phenylacetic Acid p. 1658	1g 5g	181.00 614.00
	TCI-M0832	**(-)-Mosher's Acid**, >98.0% (GC)(T); EE>99.0% (GC) *see* (*S*)-(-)-α-Methoxy-α-(trifluoromethyl)phenylacetic Acid p. 1658	1g 5g	190.00 646.00
	TCI-M1103	**(+)-Mosher's Acid Chloride**, >98.0% (GC); EE>99.0% (GC) *see* (+)-α-Methoxy-α-(trifluoromethyl)phenylacetyl Chloride p. 1659	100mg 1g	69.00 396.00

				$
	TCI-M1104	**(-)-Mosher's Acid Chloride**, >98.0% (GC); EE>99.0% (GC) *see* (-)-α-Methoxy-α-(trifluoromethyl)phenylacetyl Chloride p. 1659	100mg 1g	75.00 422.00
	TCI-B1844	**(*R*)-MPAC**, >90.0% (T) *see* (1*R*,2*R*)-*N*,*N*'-Bis[3-oxo-2-(2,4,6-trimethylbenzoyl)butylidene]-1,2-diphenylethylenediaminato Cobalt(II) p. 340	100mg	153.00
	TCI-B1845	**(*S*)-MPAC** *see* (1*S*,2*S*)-*N*,*N*'-Bis[3-oxo-2-(2,4,6-trimethylbenzoyl)butylidene]-1,2-diphenylethylenediaminato Cobalt(II) p. 340	100mg	170.00
	TCI-M0625	**MSI**, >97.0% (T) *see* 1-(2-Mesitylenesulfonyl)imidazole p. 1611	1g	136.00
	TCI-M0672	**MSTFA**, >90.0% (GC) *see* *N*-Methyl-*N*-trimethylsilyltrifluoroacetamide p. 1795	5mL 25mL	55.00 164.00
	TCI-T0906	**MTAB**, >98.0% (T) *see* Tetradecyltrimethylammonium Bromide p. 2195	25g 500g	20.70 161.10
	TCI-T0926	**MTAC**, >98.0% (T) *see* Trimethyltetradecylammonium Chloride p. 2377	25g 500g	47.00 299.00
NEW	TCI-M1443	**MTBD**, >95.0% (GC)(T) *see* 7-Methyl-1,5,7-triazabicyclo[4.4.0]dec-5-ene p. 1792	1g 5g	77.40 250.20
	TCI-S0676	**MTBE**, (1mg/ml in Methanol) *see tert*-Butyl Methyl Ether p. 528	1mL	14.00
	TCI-B0991	**MTBE**, >99.0% (GC) *see tert*-Butyl Methyl Ether p. 528	25mL 500mL	18.00 21.00
	TCI-B1150	**MTBSTFA**, >95.0% (GC) *see* *N*-(*tert*-Butyldimethylsilyl)-*N*-methyltrifluoroacetamide p. 517	1g 10g	43.00 204.00
NEW	TCI-T2251	***m*-MTDATA**, >98.0% (N) *see* 4,4',4''-Tris[phenyl(*m*-tolyl)amino]triphenylamine p. 2401	100mg	121.00
	TCI-M0831	**(+)-MTPA**, >98.0% (GC)(T); EE>99.0% (GC) *see* (*R*)-(+)-α-Methoxy-α-(trifluoromethyl)phenylacetic Acid p. 1658	1g 5g	181.00 614.00
	TCI-M0832	**(-)-MTPA**, >98.0% (GC)(T); EE>99.0% (GC) *see* (*S*)-(-)-α-Methoxy-α-(trifluoromethyl)phenylacetic Acid p. 1658	1g 5g	190.00 646.00
	TCI-M1103	**(+)-MTPA-Cl**, >98.0% (GC); EE>99.0% (GC) *see* (+)-α-Methoxy-α-(trifluoromethyl)phenylacetyl Chloride p. 1659	100mg 1g	69.00 396.00
	TCI-M1104	**(-)-MTPA-Cl**, >98.0% (GC); EE>99.0% (GC) *see* (-)-α-Methoxy-α-(trifluoromethyl)phenylacetyl Chloride p. 1659	100mg 1g	75.00 422.00
	TCI-M0875	**MT-sulfone**, >98.0% (GC) *see* Methylthiomethyl *p*-Tolyl Sulfone p. 1788	5g 25g	98.00 345.00
	TCI-D0801	**MTT**, >98.0% (T) *see* 3-(4,5-Dimethyl-2-thiazolyl)-2,5-diphenyltetrazolium Bromide p. 1069	1g 5g	105.60 371.20
	TCI-B0275	**MTT Formazan**, >98.0% (HPLC) $C_{18}H_{17}N_5S$=335.43 Mp 169°C [23305-68-2] MFCD00080731 SDBS 10823	100mg	72.00
	TCI-M0466	**Mucic Acid**, >97.0% (T) $C_6H_{10}O_8$=210.14 [526-99-8] MFCD00004239 Beil. **3**,581 Merck **14**,4331 RTECS LW5180000 SDBS 4629 IRRITANT TSCA	25g 500g	22.50 190.80
	TCI-M0468	**Mucicarmine** [51395-97-2] MFCD00071289	25g	129.00
	TCI-M0471	**Mucobromic Acid**, >99.0% (T) $C_4H_2Br_2O_3$=257.87 Mp 124°C [488-11-9] MFCD00063745 Beil. **3**,728 SDBS 3837 HZ:8 CORROSIVE TSCA	25g 500g	36.80 349.60

When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-M0472	**Mucochloric Acid**, >98.0% (GC)(T) $C_4H_2Cl_2O_3$=168.96 Mp 127°C [87-56-9] MFCD00006966 Beil. **3**,727 Merck **14**,6297 RTECS AS7700000 HZ:8 CORROSIVE TOXIC TSCA	25g 16.80 500g 121.60
	TCI-M0473	***trans*,*trans*-Muconic Acid**, >98.0% (T) $C_6H_6O_4$=142.11 [3588-17-8] MFCD00002702 Beil. **2**,803 Merck **14**,6299 RTECS MM2235070 SDBS 10410 HARMFUL IRRITANT	1g 50.40
	TCI-C2150	**Multi-walled Carbon Nanotube**, 10-20nm(diam.), 5-15μm(length) *see* Carbon Nanotube Multi-walled p. 563	1g 92.00 5g 322.00
	TCI-C2153	**Multi-walled Carbon Nanotube**, 10-30nm(diam.), 1-2μm(length) *see* Carbon Nanotube Multi-walled p. 563	1g 93.00
	TCI-C2152	**Multi-walled Carbon Nanotube**, 10-30nm(diam.), 5-15μm(length) *see* Carbon Nanotube Multi-walled p. 563	1g 88.00 5g 257.00
	TCI-C2155	**Multi-walled Carbon Nanotube**, 20-40nm(diam.), 1-2μm(length) *see* Carbon Nanotube Multi-walled p. 563	1g 93.00
	TCI-C2154	**Multi-walled Carbon Nanotube**, 20-40nm(diam.), 5-15μm(length) *see* Carbon Nanotube Multi-walled p. 563	1g 88.00 5g 257.00
	TCI-C2157	**Multi-walled Carbon Nanotube**, 40-60nm(diam.), 1-2μm(length) *see* Carbon Nanotube Multi-walled p. 563	1g 93.00
	TCI-C2156	**Multi-walled Carbon Nanotube**, 40-60nm(diam.), 5-15μm(length) *see* Carbon Nanotube Multi-walled p. 563	1g 88.00 5g 257.00
	TCI-C2159	**Multi-walled Carbon Nanotube**, 60-100nm(diam.), 1-2μm(length) *see* Carbon Nanotube Multi-walled p. 563	1g 93.00
	TCI-C2158	**Multi-walled Carbon Nanotube**, 60-100nm(diam.), 5-15μm(length) *see* Carbon Nanotube Multi-walled p. 564	1g 88.00 5g 257.00
	TCI-C2149	**Multi-walled Carbon Nanotube**, below 10nm(diam.), 1-2μm(length) *see* Carbon Nanotube Multi-walled p. 563	1g 134.40
	TCI-C2148	**Multi-walled Carbon Nanotube**, below 10nm(diam.), 5-15μm(length) *see* Carbon Nanotube Multi-walled p. 563	1g 119.00 5g 370.00
	TCI-C2151	**Multi-walled Carbon Nanotube (Aligned)**, 10-20nm(diam.), 5-15μm(length) *see* Carbon Nanotube Aligned Multi-walled p. 564	1g 93.00
	TCI-C2147	**Multi-walled Carbon Nanotube (Bundled)**, below 10nm(diam.), 5-15μm(length), (allowable temperature limit : 620°C) *see* Carbon Nanotube Bundled Multi-walled p. 564	200mg 90.90 1g 342.00
	TCI-M0474	**Murexide** $C_8H_8N_6O_6$=284.19 λmax(H_2O) 522nm [3051-09-0] MFCD00012777 Beil. **25**,499 Merck **14**,6306 CI 56085 TSCA	1g 20.70 5g 39.60 25g 119.70
	TCI-T1242	**Muscalure** *see cis*-9-Tricosene p. 2302	1mL 46.00
	TCI-S0069	**Musculamine Phosphate**, Hexahydrate, >98.0% (N) *see* Spermine Phosphate p. 2144	1g 55.00 5g 156.00
NEW 	TCI-M2216	**Mycophenolic Acid**, >98.0% (HPLC)(T) $C_{17}H_{20}O_6$=320.34 Mp 143°C [24280-93-1] MFCD00036814 Merck **14**,6327 RTECS MP8050000 0 ~ 10 °C	1g 98.00 5g 341.00
	TCI-M0235	**Myrcene**, (stabilized with BHT), >70.0% (GC) $C_{10}H_{16}$=136.24 Fp 37°C [123-35-3] MFCD00008908 Beil. **1**,264 Merck **14**,6331 RTECS RG5365000 SDBS 22222 0 ~ 10 °C HZ:3 COMBUSTIBLE LIQUID IRRITANT AIR SENSITIVE TSCA	25mL 18.40 500mL 91.20

M

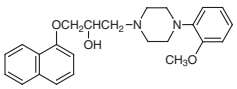
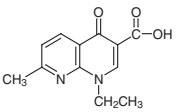
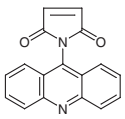
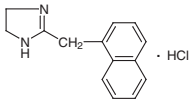
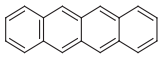
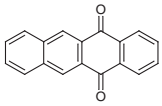
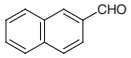
				$
NEW 	TCI-M2131	**Myricetin**, >97.0% (HPLC) $C_{15}H_{10}O_8$=318.24 Mp 360°C(Lit.) [529-44-2] MFCD00006827 Beil. **18**(5)5,670 Merck **14**,6332 RTECS LK8646000	500mg 5g	54.00 329.00
NEW	TCI-T2696	**Myristaldehyde**, >95.0% (GC) *see* Tetradecanal p. 2193	1g 5g	101.00 333.00
	TCI-M0718	**Myristanilide**, >99.0% (T) $C_{20}H_{33}NO$=303.49 Bp 113°C/10mmHg(Lit.) Mp 84°C [622-56-0] MFCD00059285 TSCA	25g 500g	26.00 203.00
	TCI-M0476	**Myristic Acid**, >98.0% (GC)(T) $C_{14}H_{28}O_2$=228.38 Mp 54°C [544-63-8] MFCD00002744 Beil. **2**,365 Merck **14**,6333 RTECS QH4375000 SDBS 2584 IRRITANT TSCA	25g 500g	16.00 33.00
	TCI-M0477	**Myristic Acid Butyl Ester**, >97.0% (GC) *see* Butyl Myristate p. 530	25mL 500mL	43.00 355.00
	TCI-M0479	**Myristic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Myristate p. 1224	25mL 500mL	22.00 149.00
	TCI-I0662	**Myristic Acid 3-Isoamyl-6-methyl-2-heptyl Ester**, >95.0% (GC) *see* 3-Isoamyl-6-methyl-2-heptyl Myristate p. 1519	25g 500g	39.00 244.00
	TCI-M0555	**Myristic Acid Isobutyl Ester**, >97.0% (GC) *see* Isobutyl Myristate p. 1525	25mL 500mL	66.00 567.00
	TCI-M0481	**Myristic Acid Isopropyl Ester**, >95.0% (GC) *see* Isopropyl Myristate p. 1554	25mL 500mL	17.00 51.00
	TCI-M0482	**Myristic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Myristate p. 1741	25mL 500mL	15.00 74.00
	TCI-S0310	**Myristic Acid Methyl Ester**, >99.5% (GC) *see* Methyl Myristate p. 1741	5mL	123.00
	TCI-M0780	**Myristic Acid 2-Naphthyl Ester**, >97.0% (GC) *see* 2-Naphthyl Myristate p. 1828	10g	101.00
	TCI-M0483	**Myristic Acid Sodium Salt**, >98.0% (T) *see* Sodium Myristate p. 2134	25g 500g	31.00 276.00
	TCI-M0723	**Myristic Acid Vinyl Ester**, (stabilized with MEHQ), >99.0% (GC) *see* Vinyl Myristate p. 2427	25mL 500mL	35.00 215.00
	TCI-M0484	**Myristic Anhydride**, >95.0% (T) $C_{28}H_{54}O_3$=438.74 Mp 54°C [626-29-9] MFCD00056151 Beil. **2**(4)1138 SDBS 7754 IRRITANT TSCA	25g 250g	94.00 495.00
	TCI-T1129	**δ-Myristolactone**, >98.0% (GC) *see* δ-Tetradecanolactone p. 2194	25mL	110.00
	TCI-H0512	**Myristone**, >95.0% (GC) *see* 14-Heptacosanone p. 1355	25g	111.00
$CH_3(CH_2)_{12}CN$	TCI-M0740	**Myristonitrile**, >96.0% (GC) $C_{14}H_{27}N$=209.38 Bp 227°C/100mmHg(Lit.) d 0.83 [629-63-0] MFCD00019848 Beil. **2**(4)1139 SDBS 7375 TSCA	25mL 500mL	48.00 483.00
	TCI-T0804	**Myristophenone**, >98.0% (GC) *see* Tetradecanophenone p. 2194	25g	125.00
	TCI-M0718	***N*-Myristoylaniline**, >99.0% (T) *see* Myristanilide p. 1812	25g 500g	26.00 203.00
	TCI-T0086	**Myristoyl Chloride**, >98.0% (GC)(T) $C_{14}H_{27}ClO$=246.82 Bp 165°C/14mmHg(Lit.) d 0.91 [112-64-1] MFCD00000741 Beil. **2**,368 SDBS 7374 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE TSCA	25g 500g	25.00 205.00

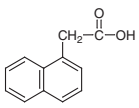
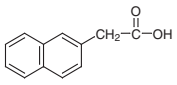
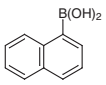
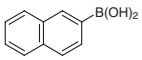
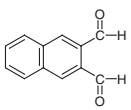
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-T0084	**Myristyl Alcohol**, >98.0% (GC) *see* 1-Tetradecanol p. 2193	25mL 500mL	17.00 53.00
NEW	TCI-T2696	**Myristyl Aldehyde**, >95.0% (GC) *see* Tetradecanal p. 2193	1g 5g	101.00 333.00
	TCI-T0090	**Myristylamine**, >95.0% (GC) *see* Tetradecylamine p. 2194	25g 400g	25.00 87.00
	TCI-T0866	**Myristylbenzene**, >97.0% (GC) *see* Tetradecylbenzene p. 2194	5g 25g	60.00 208.00
	TCI-B0233	**Myristyl Bromide**, >97.0% (GC) *see* 1-Bromotetradecane p. 465	25mL 500mL	17.10 82.80
	TCI-C0622	**Myristyl Chloride**, >98.0% (GC) *see* 1-Chlorotetradecane p. 682	25mL 500mL	22.00 68.00
	TCI-P0871	**Myristyl Cyanide** *see* Pentadecanonitrile p. 1936	25g	48.00
	TCI-T0873	**Myristylcyclohexane**, >98.0% (GC) *see* Tetradecylcyclohexane p. 2195	5g 25g	142.00 475.00
	TCI-T2653	**Myristyldimethyl(3-sulfopropyl)ammonium Hydroxide Inner Salt**, >98.0% (N) *see* Tetradecyldimethyl(3-sulfopropyl)ammonium Hydroxide Inner Salt p. 2195	5g 25g	24.00 73.00
	TCI-T0091	**Myristyl Ether**, >97.0% (GC) *see* Tetradecyl Ether p. 2195	25g	141.00
	TCI-T2231	**Myristyl Lactate**, >75.0% (GC) *see* Tetradecyl Lactate p. 2195	25g 500g	17.00 70.00
	TCI-T0082	**Myristyl Mercaptan**, >97.0% (GC) *see* 1-Tetradecanethiol p. 2193	25mL 500mL	55.00 468.00
	TCI-T0805	**Myristyl Sulfide**, >98.0% (GC) *see* Tetradecyl Sulfide p. 2195	25g	163.00
	TCI-T2653	**Myristyl Sulfobetaine**, >98.0% (N) *see* Tetradecyldimethyl(3-sulfopropyl)ammonium Hydroxide Inner Salt p. 2195	5g 25g	24.00 73.00
	TCI-T0924	**Myristyltrichlorosilane**, >90.0% (GC) *see* Trichlorotetradecylsilane p. 2301	10mL	108.00
	TCI-T0906	**Myristyltrimethylammonium Bromide**, >98.0% (T) *see* Tetradecyltrimethylammonium Bromide p. 2195	25g 500g	20.70 161.10
	TCI-T0926	**Myristyltrimethylammonium Chloride**, >98.0% (T) *see* Trimethyltetradecylammonium Chloride p. 2377	25g 500g	47.00 299.00
	TCI-T1506	**Myristyltriphenylphosphonium Bromide**, >97.0% (T) *see* Triphenyl(tetradecyl)phosphonium Bromide p. 2388	25g	100.00

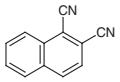
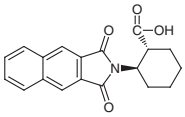
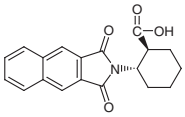
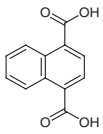
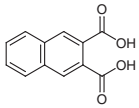
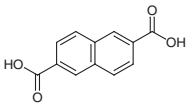
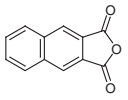
N

	TCI-N0005	**NAA**, >98.0% (T) *see* 1-Naphthaleneacetic Acid p. 1815	25g 500g	20.00 121.00
NEW	TCI-S0447	**NaBARF**, Hydrate, >98.0% (HPLC)(W) *see* Sodium Tetrakis[3,5-bis(trifluoromethyl)phenyl]borate p. 2140	200mg 1g	96.80 336.00
	TCI-D0919	**β-NAD**, Hydrate, oxidized form, >95.0% (HPLC) *see* β-Nicotinamide Adenine Dinucleotide p. 1836	1g 5g	88.00 247.00
	TCI-D1319	**Na-2,4-D**, Monohydrate, >98.0% (T) *see* Sodium 2,4-Dichlorophenoxyacetate p. 2126	25g 500g	26.00 170.00
	TCI-D0920	**β-NADH Disodium Salt**, Hydrate, reduced form *see* β-Nicotinamide Adenine Dinucleotide Disodium Salt p. 1837	100mg 1g	27.00 139.00

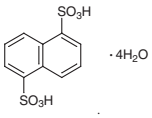
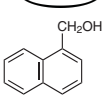
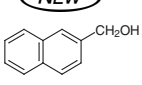
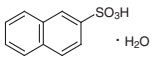
				$
	TCI-T0521	**β-NADPH Tetrasodium Salt**, reduced form, >90.0% (HPLC) *see* β-Nicotinamide Adenine Dinucleotide Phosphate Tetrasodium Salt p. 1837	100mg	183.00
	TCI-C0379	**β-NADP Sodium Salt**, Hydrate, oxidized form, >90.0% (HPLC) *see* β-Nicotinamide Adenine Dinucleotide Phosphate Sodium Salt p. 1837	100mg 1g	56.00 218.00
	TCI-N0832	**Naftopidil**, >98.0% (HPLC)(T) $C_{24}H_{28}N_2O_3$=392.50 Mp 127°C [57149-07-2] MFCD00242741 Beil. **23**(5)2,135 Merck **14**,6356 RTECS TL9336500 SDBS 52403	5g	98.00
	TCI-H0894	**NaHMDS**, (contains 2-Methyl-2-butene), (38% in Tetrahydrofuran, *ca*. 1.9mol/L) *see* Sodium Hexamethyldisilazide p. 2130	100mL 500mL	64.00 230.40
	TCI-D3806	**Najera Catalyst I**, >95.0% (T) *see* Di-μ-chlorobis[5-chloro-2-[(4-chlorophenyl)(hydroxyimino)methyl]phenyl]palladium(II) Dimer p. 858	250mg 1g	76.00 193.00
	TCI-D3807	**Najera Catalyst II**, >95.0% (T) *see* Di-μ-chlorobis[5-hydroxy-2-[1-(hydroxyimino)ethyl]phenyl]palladium(II) Dimer p. 859	250mg 1g	65.00 165.00
	TCI-N0490	**Nalidixic Acid**, >95.0% (T) $C_{12}H_{12}N_2O_3$=232.24 Mp 229°C [389-08-2] MFCD00006884 Merck **14**,6359 RTECS QN2885000 SDBS 13530 HARMFUL CARCINOGEN	25g 500g	75.00 692.00
	TCI-A5591	**NAM**, [=*N*-(9-Acridinyl)maleimide], [for HPLC Labeling], >98.0% (HPLC) $C_{17}H_{10}N_2O_2$=274.28 [49759-20-8] MFCD00042983 IRRITANT LIGHT SENSITIVE MOISTURE SENSITIVE	50mg 100mg	129.00 231.00
	TCI-N0007	**Na-NAA** *see* Sodium 1-Naphthaleneacetate p. 2135	25g 500g	43.00 356.00
	TCI-N0542	**Naphazoline Hydrochloride**, >99.0% (T) $C_{14}H_{14}N_2$·HCl=246.74 Mp 258°C(Lit.) [550-99-2] MFCD00012554 Merck **14**,6368 RTECS NJ4375000 HZ:6 TOXIC	10g	53.00
	TCI-N0001	**Naphthacene**, >97.0% (HPLC) $C_{18}H_{12}$=228.29 [92-24-0] MFCD00003702 Beil. **5**(2)2372 Merck **14**,6369 RTECS QI7605000 SDBS 2896 IRRITANT TSCA	100mg 1g 5g	36.00 187.20 638.10
	TCI-N0603	**5,12-Naphthacenequinone**, >98.0% (GC) $C_{18}H_{10}O_2$=258.28 [1090-13-7] MFCD00003701 Beil. **7**(4)2644 SDBS 13531 TSCA	10g 25g	170.00 306.00
	TCI-N0002	**1-Naphthaldehyde**, >95.0% (GC) $C_{11}H_8O$=156.18 Bp 291°C(Lit.) d 1.15 [66-77-3] MFCD00004003 Beil. **7**,400 RTECS QJ0190000 SDBS 3375 LACHRYMATOR HARMFUL IRRITANT TSCA	25mL 500mL	31.20 280.00
	TCI-N0003	**2-Naphthaldehyde**, >98.0% (GC) $C_{11}H_8O$=156.18 Bp 147°C/11mmHg(Lit.) Mp 60°C [66-99-9] MFCD00004094 Beil. **7**(3)1957 RTECS QJ0190010 SDBS 6880 IRRITANT HARMFUL LACHRYMATOR	5g 25g	46.80 121.50
	TCI-N0004	**Naphthalene**, Zone Refined (number of passes:23), >99.8% (GC) $C_{10}H_8$=128.17 Bp 218°C(Lit.) Mp 81°C [91-20-3] MFCD00001742 Beil. **5**(4)1655 Merck **14**,6370 RTECS QJ0525000 HZ:4 FLAMMABLE SOLID TOXIC IRRITANT SENSITIZER TSCA	1sample	96.00
	TCI-S0672	**Naphthalene**, (1mg/ml in Methanol), [for Water Analysis] $C_{10}H_8$=128.17 [91-20-3] MFCD00001742 RTECS QJ0525000 HZ:3 FLAMMABLE LIQUID TOXIC CARCINOGEN ENVIRONMENTAL HAZARD TSCA	1mL	20.00

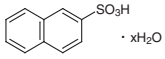
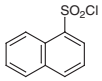
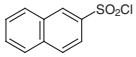
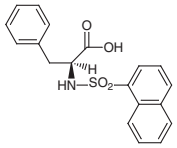
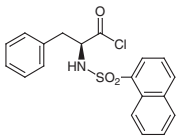
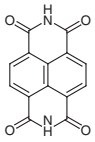
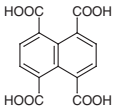
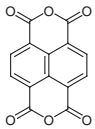
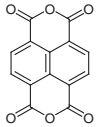
				$
NEW	TCI-N0885	**Naphthalene**, >98.0% (GC) $C_{10}H_8$=128.17 Bp 218°C(Lit.) Mp 81°C [91-20-3] MFCD00001742 Beil. **5**(4)1655 Merck **14**,6370 RTECS QJ0525000 HZ:4 FLAMMABLE SOLID TOXIC IRRITANT SENSITIZER TSCA	25g 500g	15.20 29.60
	TCI-N0624	**1-Naphthaleneacetamide**, >98.0% (N) *see* 2-(1-Naphthyl)acetamide p. 1824	25g 500g	40.00 355.00
	TCI-N0005	**1-Naphthaleneacetic Acid**, >98.0% (T) $C_{12}H_{10}O_2$=186.21 Mp 132°C [86-87-3] MFCD00004046 Beil. **9**,666 Merck **14**,6371 RTECS QJ0875000 SDBS 7054 IRRITANT HARMFUL TSCA	25g 500g	20.00 121.00
	TCI-N0352	**2-Naphthaleneacetic Acid**, >98.0% (GC)(T) $C_{12}H_{10}O_2$=186.21 Mp 142°C [581-96-4] MFCD00004126 Beil. **9**,667 RTECS QJ0876000 SDBS 5013 IRRITANT HARMFUL	5g 25g	54.40 187.20
	TCI-N0554	**1-Naphthaleneacetic Acid Ethyl Ester** *see* Ethyl 1-Naphthaleneacetate p. 1225	25g	93.00
	TCI-N0570	**1-Naphthaleneacetic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 1-Naphthaleneacetate p. 1741	25g	71.10
	TCI-N0006	**1-Naphthaleneacetic Acid Potassium Salt**, >99.0% (T) *see* Potassium 1-Naphthaleneacetate p. 2048	25g	69.00
	TCI-N0007	**1-Naphthaleneacetic Acid Sodium Salt** *see* Sodium 1-Naphthaleneacetate p. 2135	25g 500g	43.00 356.00
	TCI-N0630	**1-Naphthaleneboronic Acid**, (contains varying amounts of Anhydride) $C_{10}H_9BO_2$=171.99 [13922-41-3] MFCD00019722 Beil. **16**(3)1280 IRRITANT	1g 5g 25g	34.40 101.60 336.80
	TCI-N0649	**2-Naphthaleneboronic Acid**, (contains varying amounts of Anhydride) $C_{10}H_9BO_2$=171.99 [32316-92-0] MFCD00236051 Beil. **16**(3)1280 IRRITANT	1g 5g 25g	32.80 86.40 294.40
	TCI-N0776	**1-Naphthalenecarbohydrazide**, >98.0% (GC)(T) *see* 1-Naphthohydrazide p. 1820	1g	99.00
	TCI-N0047	**1-Naphthalenecarbonyl Chloride**, >98.0% (GC)(T) *see* 1-Naphthoyl Chloride p. 1823	25g	80.80
	TCI-N0048	**2-Naphthalenecarbonyl Chloride**, >98.0% (GC)(T) *see* 2-Naphthoyl Chloride p. 1823	25g	91.80
	TCI-N0049	**1-Naphthalenecarbonyl Cyanide**, >98.0% (GC)(N) *see* 1-Naphthoyl Cyanide p. 1823	5g 25g	139.00 463.00
	TCI-N0024	**1-Naphthalenecarboxylic Acid**, >98.0% (T) *see* 1-Naphthoic Acid p. 1820	25g 500g	36.80 312.80
	TCI-N0025	**2-Naphthalenecarboxylic Acid**, >98.0% (GC)(T) *see* 2-Naphthoic Acid p. 1820	25g	75.20
	TCI-N0615	**1-Naphthalenecarboxylic Acid Methyl Ester**, >97.0% (GC) *see* Methyl 1-Naphthoate p. 1741	25g	87.00
	TCI-N0617	**2-Naphthalenecarboxylic Acid Sodium Salt**, >98.0% (T) *see* Sodium 2-Naphthoate p. 2135	5g 25g	69.00 188.00
	TCI-A5594	**2,3-Naphthalenedialdehyde**, [Fluorimetric reagent for primary Amines], >99.0% (GC) $C_{12}H_8O_2$=184.19 Mp 133°C [7149-49-7] MFCD00016618 0 ~ 10 °C IRRITANT	100mg 1g	83.00 615.00
	TCI-D0101	**1,5-Naphthalenediamine**, >97.0% (GC)(T) *see* 1,5-Diaminonaphthalene p. 798	25g 500g	38.00 378.00
	TCI-D0102	**1,8-Naphthalenediamine**, >98.0% (T) *see* 1,8-Diaminonaphthalene p. 798	25g 500g	36.00 257.00

N

				$
	TCI-D1045	**2,3-Naphthalenediamine**, >98.0% (GC)(T) *see* 2,3-Diaminonaphthalene p. 798	1g 5g	142.00 485.00
	TCI-N0578	**1,2-Naphthalenedicarbonitrile** $C_{12}H_6N_2$=178.19 [19291-76-0] MFCD00191673 HZ:6 TOXIC	1g 5g	124.00 419.00
	TCI-D2758	**1,4-Naphthalenedicarbonitrile**, >98.0% (GC) *see* 1,4-Dicyanonaphthalene p. 892	5g	300.00
	TCI-D1977	**2,3-Naphthalenedicarbonitrile** *see* 2,3-Dicyanonaphthalene p. 892	1g 10g	83.00 469.00
	TCI-D3705	**2,7-Naphthalenedicarbonitrile**, >94.0% (GC) *see* 2,7-Dicyanonaphthalene p. 892	1g	115.00
	TCI-N0456	**1,8-Naphthalenedicarboximide**, >98.0% (T) *see* 1,8-Naphthalimide p. 1819	25g 250g	43.00 212.00
	TCI-N0713	**(1*R*,2*R*)-2-(Naphthalene-2,3-dicarboximido)cyclohexanecarboxylic Acid**, >98.0% (HPLC)(T); EE>98.0% (HPLC) $C_{19}H_{17}NO_4$=323.35 $[\alpha]_D^{20}$(c=1,THF) -33° [642995-15-1] IRRITANT	100mg	255.00
	TCI-N0714	**(1*S*,2*S*)-2-(Naphthalene-2,3-dicarboximido)cyclohexanecarboxylic Acid**, >98.0% (HPLC)(T); EE>98.0% (HPLC) $C_{19}H_{17}NO_4$=323.35 $[\alpha]_D^{20}$(c=0.3,THF) 34° [642995-16-2] IRRITANT	100mg	255.00
	TCI-N0606	**1,4-Naphthalenedicarboxylic Acid**, >95.0% (T) $C_{12}H_8O_4$=216.19 [605-70-9] MFCD00014312 Beil. **9**,917 SDBS 19580 IRRITANT TSCA	25g	95.00
	TCI-N0526	**2,3-Naphthalenedicarboxylic Acid**, >98.0% (GC)(T) $C_{12}H_8O_4$=216.19 Mp 246°C [2169-87-1] MFCD00004104 Beil. **9**(3)4470 Fieser **1**,710 SDBS 15568 IRRITANT TSCA	5g 25g	77.00 243.00
	TCI-N0377	**2,6-Naphthalenedicarboxylic Acid**, >98.0% (GC)(T) $C_{12}H_8O_4$=216.19 [1141-38-4] MFCD00004105 Beil. **7**(3)4471 SDBS 30641 IRRITANT TSCA	25g	83.00
	TCI-N0590	**2,3-Naphthalenedicarboxylic Acid Dimethyl Ester**, >97.0% (GC) *see* Dimethyl 2,3-Naphthalenedicarboxylate p. 1049	1g 5g 25g	57.00 165.00 559.00
	TCI-N0364	**2,6-Naphthalenedicarboxylic Acid Dimethyl Ester**, >99.0% (GC) *see* Dimethyl 2,6-Naphthalenedicarboxylate p. 1049	25g	39.00
	TCI-N0684	**2,7-Naphthalenedicarboxylic Acid Dimethyl Ester**, >98.0% (GC) *see* Dimethyl 2,7-Naphthalenedicarboxylate p. 1049	1g 5g	204.00 712.00
	TCI-N0583	**1,2-Naphthalenedicarboxylic Anhydride** *see* 1,2-Naphthalic Anhydride p. 1819	5g 25g	253.00 758.00
	TCI-N0022	**1,8-Naphthalenedicarboxylic Anhydride**, >98.0% (HPLC)(T) *see* 1,8-Naphthalic Anhydride p. 1819	25g 250g	26.40 114.40
	TCI-N0530	**2,3-Naphthalenedicarboxylic Anhydride**, >95.0% (GC)(T) $C_{12}H_6O_3$=198.18 Mp 248°C [716-39-2] MFCD00059091 Beil. **17**(3/4)6388 TSCA	25g 250g	108.00 616.00

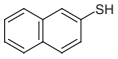
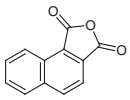
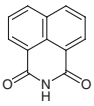
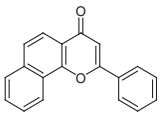
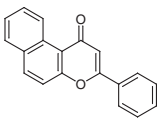
N

				$
	TCI-N0168	**Naphthalene 1,5-Diisocyanate**, >98.0% (GC) *see* 1,5-Diisocyanatonaphthalene p. 975	25g	91.00
	TCI-D2299	**1,2-Naphthalenediol**, >92.0% (GC) *see* 1,2-Dihydroxynaphthalene p. 965	1g 5g	108.00 350.00
	TCI-D0588	**1,3-Naphthalenediol**, >98.0% (GC)(T) *see* 1,3-Dihydroxynaphthalene p. 965	1g 5g	66.00 199.00
	TCI-D0589	**1,4-Naphthalenediol**, >95.0% (GC)(T) *see* 1,4-Dihydroxynaphthalene p. 965	5g 25g	51.00 140.00
	TCI-D0590	**1,5-Naphthalenediol**, >98.0% (GC) *see* 1,5-Dihydroxynaphthalene p. 965	25g 500g	27.20 209.60
	TCI-D0591	**1,6-Naphthalenediol**, >99.0% (GC) *see* 1,6-Dihydroxynaphthalene p. 965	25g 500g	40.80 456.00
	TCI-D0592	**1,7-Naphthalenediol**, >98.0% (GC) *see* 1,7-Dihydroxynaphthalene p. 965	25g 500g	93.00 924.00
	TCI-D0593	**2,3-Naphthalenediol**, >97.0% (GC)(T) *see* 2,3-Dihydroxynaphthalene p. 966	25g 250g	36.80 232.80
	TCI-D0956	**2,6-Naphthalenediol**, >95.0% (GC) *see* 2,6-Dihydroxynaphthalene p. 966	5g 25g	71.20 226.40
	TCI-D0594	**2,7-Naphthalenediol**, >99.0% (GC) *see* 2,7-Dihydroxynaphthalene p. 966	25g 500g	31.20 228.80
	TCI-N0763	**1,5-Naphthalenedisulfonic Acid**, Tetrahydrate, >98.0% (HPLC)(T) $C_{10}H_8O_6S_2 \cdot 4H_2O$=288.29(Anh) [211366-30-2] Beil. **11**,212 HZ:8 CORROSIVE	25g 500g	21.60 146.70
	TCI-N0439	**1,5-Naphthalenedisulfonic Acid Dimethyl Ester**, >98.0% (GC) *see* Dimethyl 1,5-Naphthalenedisulfonate p. 1049	25g	91.00
	TCI-N0441	**1,5-Naphthalenedisulfonic Acid Disodium Salt**, Hydrate, >98.0% (HPLC)(T) *see* Disodium 1,5-Naphthalenedisulfonate p. 1120	25g 500g	16.00 102.40
	TCI-N0012	**1,5-Naphthalenedisulfonic Acid Disodium Salt**, Hydrate, >90.0% (T) *see* Disodium 1,5-Naphthalenedisulfonate p. 1120	25g	13.60
	TCI-N0011	**1,6-Naphthalenedisulfonic Acid Disodium Salt**, >98.0% (HPLC)(T) *see* Disodium 1,6-Naphthalenedisulfonate p. 1120	1g	206.00
	TCI-N0013	**2,6-Naphthalenedisulfonic Acid Disodium Salt**, >90.0% (T) *see* Disodium 2,6-Naphthalenedisulfonate p. 1120	25g 500g	24.00 138.00
	TCI-N0014	**2,7-Naphthalenedisulfonic Acid Disodium Salt**, >98.0% (T) *see* Disodium 2,7-Naphthalenedisulfonate p. 1120	25g 500g	33.00 208.00
	TCI-D2182	**1,5-Naphthalenedithiol**, >98.0% (GC)(T) *see* 1,5-Dimercaptonaphthalene p. 982	1g	245.00
	TCI-N0575	**2-(1-Naphthalene)ethanol**, >95.0% (GC) *see* 2-(1-Naphthyl)ethanol p. 1827	5g 25g	81.60 204.00
NEW 	TCI-N0633	**1-Naphthalenemethanol**, >95.0% (GC) $C_{11}H_{10}O$=158.20 Mp 62°C [4780-79-4] MFCD00004044 Beil. **6**(4)4332 RTECS QJ8880000	5g 25g	31.20 99.20
NEW 	TCI-N0881	**2-Naphthalenemethanol**, >98.0% (GC) $C_{11}H_{10}O$=158.20 Bp 178°C/12mmHg(Lit.) Mp 80°C [1592-38-7] MFCD00004124 Beil. **6**(4)4340	5g 25g	102.40 357.60
	TCI-N0437	**2-Naphthalenesulfonic Acid**, Monohydrate, >98.0% (HPLC)(T) $C_{10}H_8O_3S \cdot H_2O$=208.23(Anh) Mp 124°C [120-18-3] MFCD00149271 Beil. **11**(3)397 Merck **14**,6377 Fieser **1**,712 RTECS QK1225000 HZ:8 CORROSIVE HYGROSCOPIC TSCA	25g	107.20

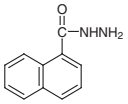
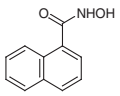
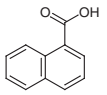
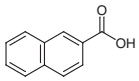
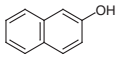
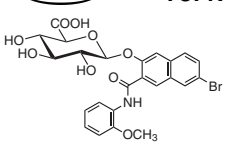
				$
	TCI-B0258	**2-Naphthalenesulfonic Acid**, Hydrate, >98.0% (HPLC)(T) $C_{10}H_8O_3S \cdot xH_2O$=208.23(Anh) [120-18-3] MFCD00004089 Beil. **11**(3)397 Merck **14**,6377 Fieser **1**,712 SDBS 8996 HZ:8 CORROSIVE TOXIC HYGROSCOPIC TSCA	**25g** **500g**	**25.00** **196.00**
	TCI-N0015	**1-Naphthalenesulfonic Acid Sodium Salt**, >95.0% (HPLC)(T) *see* Sodium 1-Naphthalenesulfonate p. 2135	**25g** **500g**	**20.80** **155.20**
	TCI-I0353	**2-Naphthalenesulfonic Acid Sodium Salt**, >98.0% (HPLC)(T) *see* Sodium 2-Naphthalenesulfonate p. 2135	**5g** **25g**	**25.60** **68.80**
	TCI-N0016	**2-Naphthalenesulfonic Acid Sodium Salt**, >95.0% (HPLC)(T) *see* Sodium 2-Naphthalenesulfonate p. 2135	**25g** **500g**	**19.20** **138.40**
	TCI-N0017	**1-Naphthalenesulfonyl Chloride**, >98.0% (T) $C_{10}H_7ClO_2S$=226.67 Mp 70°C [85-46-1] MFCD00003984 Beil. **11**,157 SDBS 10542 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	**25g** **500g**	**78.00** **683.00**
	TCI-N0018	**2-Naphthalenesulfonyl Chloride**, >98.0% (GC)(T) $C_{10}H_7ClO_2S$=226.67 Mp 77°C [93-11-8] MFCD00004087 Beil. **11**,173 SDBS 6610 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	**25g** **500g**	**54.90** **504.90**
	TCI-N0579	***N*-(1-Naphthalenesulfonyl)-L-phenylalanine**, >98.0% (T) $C_{19}H_{17}NO_4S$=355.41 Mp 141°C $[\alpha]_D^{20}$(c=3,Acetone) -33° [90291-46-6] MFCD00191467	**5g**	**135.00**
	TCI-N0581	***N*-(1-Naphthalenesulfonyl)-L-phenylalanyl Chloride**, >98.0% (T) $C_{19}H_{16}ClNO_3S$=373.85 Mp 104°C $[\alpha]_D^{20}$(c=2,Dioxane) 19° [146864-62-2] MFCD00191468 MOISTURE SENSITIVE	**5g**	**204.00**
	TCI-N0766	**1,8-Naphthalenesultone**, >98.0% (HPLC) *see* 1,8-Naphthosultone p. 1823	**5g** **25g**	**46.40** **128.80**
	TCI-N0536	**1,4,5,8-Naphthalenetetracarboxdiimide**, >97.0% (N) $C_{14}H_6N_2O_4$=266.21 [5690-24-4] MFCD00047649	**1g** **5g**	**128.00** **441.00**
	TCI-N0770	**1,4,5,8-Naphthalenetetracarboxylic Acid**, (contains Monoanhydride), >60.0% (NMR) $C_{14}H_8O_8$=304.21 [128-97-2] Beil. **9**(3)4889 RTECS QK3690000 0 ~ 10 °C IRRITANT TSCA	**25g** **250g**	**69.00** **370.00**
	TCI-N0755	**Naphthalene-1,4,5,8-tetracarboxylic Dianhydride**, (purified by sublimation), >98.0% (HPLC) $C_{14}H_4O_6$=268.18 [81-30-1] MFCD00006915 Beil. **19**(5)5,423 RTECS QK3695000 IRRITANT MOISTURE SENSITIVE TSCA	**1g** **5g**	**73.60** **255.20**
	TCI-N0369	**Naphthalene-1,4,5,8-tetracarboxylic Dianhydride**, >95.0% (HPLC) $C_{14}H_4O_6$=268.18 [81-30-1] MFCD00006915 Beil. **19**,196 RTECS QK3695000 SDBS 13538 IRRITANT MOISTURE SENSITIVE TSCA	**10g** **25g** **250g**	**42.00** **79.00** **415.00**

N

When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-N0020**	**2-Naphthalenethiol**, >97.0% (GC)(T) $C_{10}H_8S$=160.23 Bp 211°C/100mmHg(Lit.) Mp 81°C [91-60-1] MFCD00004086 Beil. **6**(3)3007 Merck **14**,6379 RTECS QK3930000 SDBS 6630 HZ:6 TOXIC IRRITANT STENCH TSCA	25g 104.00 250g 669.00
	TCI-N0021	**Naphthalene-1,3,6-trisulfonic Acid Trisodium Salt**, Hydrate, >65.0% (HPLC) *see* Trisodium Naphthalene-1,3,6-trisulfonate p. 2399	25g 20.00 500g 59.00
	**TCI-N0583**	**1,2-Naphthalic Anhydride** $C_{12}H_6O_3$=198.18 Mp 170°C [5343-99-7] MFCD00191561 Beil. **17**(5)11,491 IRRITANT MOISTURE SENSITIVE	5g 253.00 25g 758.00
	TCI-N0022	**1,8-Naphthalic Anhydride**, >98.0% (HPLC)(T) $C_{12}H_6O_3$=198.18 Mp 274°C(Lit.) [81-84-5] MFCD00006925 Beil. **17**,521 Fieser **1**,713 RTECS QK5350000 SDBS 2602 IRRITANT MOISTURE SENSITIVE TSCA	25g 26.40 250g 114.40
	**TCI-N0456**	**1,8-Naphthalimide**, >98.0% (T) $C_{12}H_7NO_2$=197.19 [81-83-4] MFCD00006920 Beil. **21**,527 SDBS 13539 TSCA	25g 43.00 250g 212.00
	TCI-F0093	**Naphthanil Diazo Blue B Salt** *see* Azoic Diazo Component 48 p. 211	25g 96.00
	TCI-D2070	**Naphthazarin**, >70.0% (HPLC) *see* 5,8-Dihydroxy-1,4-naphthoquinone p. 966	1g 116.00 5g 436.80
	TCI-H0307	**Naphthazoxine Disodium Salt**, >93.0% (T) *see* 4-(8-Hydroxy-5-quinolylazo)-1-naphthalenesulfonic Acid Disodium Salt p. 1482	1g 104.00
	TCI-N0343	**Naphthenic Acid** Fp 165°C [1338-24-5] MFCD00147696 RTECS QK8750000 HZ:9 ENVIRONMENTAL HAZARD TSCA	25g 18.00 500g 29.00
	TCI-N0338	**Naphthenic Acid Cobalt Salt** *see* Cobalt Naphthenate p. 703	25g 14.40 500g 69.60
	TCI-N0339	**Naphthenic Acid Lead Salt** *see* Lead Naphthenate p. 1576	25g 17.00 500g 32.00
	TCI-N0340	**Naphthenic Acid Manganese Salt**, (Mn *ca.* 6%) *see* Manganese Naphthenate p. 1595	25g 16.00 500g 56.00
	TCI-N0397	**Naphthenic Acid Sodium Salt** *see* Sodium Naphthenate p. 2135	25g 25.00 500g 220.00
	TCI-N0341	**Naphthenic Acid Zinc Salt** *see* Zinc Naphthenate p. 2442	25g 12.80 500g 26.40
	TCI-A0344	**Naphthionic Acid**, >98.0% (HPLC) *see* 4-Amino-1-naphthalenesulfonic Acid p. 149	25g 71.20
	TCI-A0353	**Naphthionic Acid Sodium Salt**, Tetrahydrate, >95.0% (N) *see* Sodium 4-Amino-1-naphthalenesulfonate p. 2120	25g 23.00 500g 94.00
	**TCI-B0056**	**α-Naphthoflavone**, >98.0% (HPLC) $C_{19}H_{12}O_2$=272.30 Mp 156°C [604-59-1] MFCD00004985 Beil. **17**,390 RTECS QL6250000 SDBS 10936 HARMFUL TSCA	1g 25.60 5g 83.20
	**TCI-N0518**	**β-Naphthoflavone**, >99.0% (GC) $C_{19}H_{12}O_2$=272.30 Mp 165°C [6051-87-2] MFCD00004986 Beil. **17**(3/4)5555 RTECS QL6200000 SDBS 13540 HARMFUL	5g 87.00

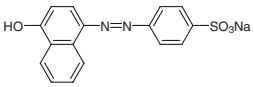
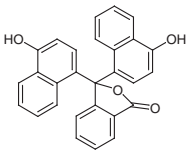
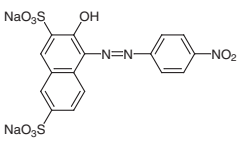
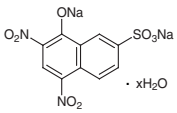
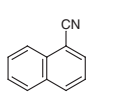
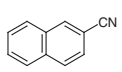
N

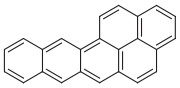
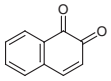
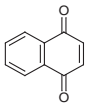
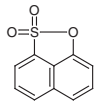
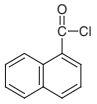
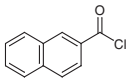
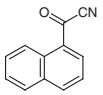
				$
	TCI-N0776	**1-Naphthohydrazide**, >98.0% (GC)(T) $C_{11}H_{10}N_2O$=186.21 Mp 168°C [43038-45-5] Beil. **9**(3)3147	1g	99.00
	TCI-D0589	**α-Naphthohydroquinone**, >95.0% (GC)(T) *see* 1,4-Dihydroxynaphthalene p. 965	5g 25g	51.00 140.00
	TCI-N0023	**1-Naphthohydroxamic Acid**, >98.0% (T) $C_{11}H_9NO_2$=187.20 [6953-61-3] MFCD00059546 RTECS QJ1894500 SDBS 11249	1g	214.00
	TCI-N0024	**1-Naphthoic Acid**, >98.0% (T) $C_{11}H_8O_2$=172.18 Mp 164°C [86-55-5] MFCD00004007 Beil. **9**,647 Merck **14**,6381 RTECS QL0960000 SDBS 6883 IRRITANT TSCA	25g 500g	36.80 312.80
	TCI-N0025	**2-Naphthoic Acid**, >98.0% (GC)(T) $C_{11}H_8O_2$=172.18 Mp 185°C [93-09-4] MFCD00004101 Beil. **9**,656 Merck **14**,6382 RTECS QL1050000 SDBS 6884 IRRITANT TSCA	25g	75.20
	TCI-N0615	**1-Naphthoic Acid Methyl Ester**, >97.0% (GC) *see* Methyl 1-Naphthoate p. 1741	25g	87.00
	TCI-N0617	**2-Naphthoic Acid Sodium Salt**, >98.0% (T) *see* Sodium 2-Naphthoate p. 2135	5g 25g	69.00 188.00
	TCI-N0864	**1-Naphthol**, [for Biochemical Research], >98.0% (GC) $C_{10}H_8O$=144.17 Bp 147°C/15mmHg(Lit.) Mp 97°C λmax(MeOH) 324nm(Lit.) [90-15-3] MFCD00003930 Beil. **6**(4)4208 Merck **14**,6383 RTECS QL2800000 SDBS 1206 HZ:6 TOXIC IRRITANT AIR SENSITIVE LIGHT SENSITIVE TSCA	1g 5g	17.00 41.00
	TCI-N0026	**1-Naphthol**, >99.0% (GC) $C_{10}H_8O$=144.17 Bp 147°C/15mmHg(Lit.) Mp 96°C λmax(MeOH) 324nm(Lit.) [90-15-3] MFCD00003930 Beil. **6**(4)4208 Merck **14**,6383 RTECS QL2800000 SDBS 1206 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE TSCA	25g 500g	27.00 185.00
	TCI-N0027	**2-Naphthol**, >99.0% (GC) $C_{10}H_8O$=144.17 Mp 121°C [135-19-3] MFCD00004067 Beil. **6**,627 Merck **14**,6384 RTECS QL2975000 SDBS 2555 HARMFUL IRRITANT LIGHT SENSITIVE TSCA	25g 250g	20.80 66.40
	TCI-H0275	**2-Naphthol-1-aldehyde**, >98.0% (GC)(T) *see* 2-Hydroxy-1-naphthaldehyde p. 1463	25g 500g	28.80 216.80
	TCI-H0313	**Naphthol AS**, >97.0% (HPLC)(T) *see* 3-Hydroxy-2-naphthanilide p. 1464	25g 500g	18.00 80.00
	TCI-A0069	**Naphthol AS Acetate**, >98.0% (N) *see* 3-Acetoxy-2-naphthanilide p. 26	5g	87.00
NEW 	TCI-N0882	**Naphthol AS-BI β-D-Glucuronide**, [for Biochemical Research], >98.0% (HPLC)(N) $C_{24}H_{22}BrNO_9$=548.34 [37-87-6] MFCD00067162 <0 °C HEAT SENSITIVE	25mg 100mg	102.00 323.00
	TCI-H0318	**Naphthol AS-BO** *see* 3-Hydroxy-*N*-(1-naphthyl)-2-naphthamide p. 1465	25g 500g	26.00 129.00
	TCI-H0314	**Naphthol AS-BS**, >95.0% (HPLC) *see* 3-Hydroxy-3'-nitro-2-naphthanilide p. 1467	25g	26.00
	TCI-H0315	**Naphthol AS-D**, >95.0% (HPLC) *see* 3-Hydroxy-2'-methyl-2-naphthanilide p. 1457	25g 500g	33.00 258.00
	TCI-C2103	**Naphthol AS-E**, >97.0% (N) *see* 4'-Chloro-3-hydroxy-2-naphthanilide p. 632	25g	46.00

When placing your order, please specify catalog number, unit size, and quantity.

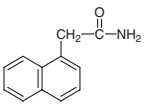
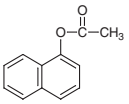
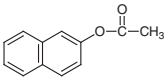
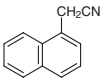
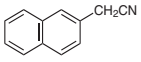
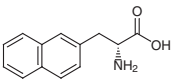
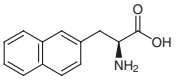
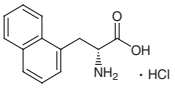
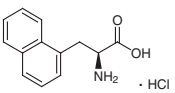
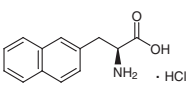
				$
	TCI-B0788	**Naphthol AS-G**, >95.0% (T) *see* *N*,*N*'-Bis(acetoacetyl)-*o*-toluidine p. 287	25g	49.00
	TCI-C2100	**Naphthol AS-IRG**, >98.0% (HPLC)(N) *see* 4'-Chloro-2',5'-dimethoxyacetoacetanilide p. 609	25g	30.00
	TCI-C2101	**Naphthol AS-ITR**, >98.0% (HPLC)(N) *see* 5'-Chloro-3-hydroxy-2',4'-dimethoxy-2-naphthanilide p. 631	25g	50.00
	TCI-C2102	**Naphthol AS-KB**, >96.0% (N) *see* 5'-Chloro-3-hydroxy-2'-methyl-2-naphthanilide p. 631	25g	46.00
	TCI-H0316	**Naphthol AS-MX**, >98.0% (T) *see* 3-Hydroxy-2',4'-dimethyl-2-naphthanilide p. 1433	25g	100.00
	TCI-H0317	**Naphthol AS-OL**, >98.0% (T) *see* 3-Hydroxy-2'-methoxy-2-naphthanilide p. 1449	25g 500g	26.00 103.00
	TCI-H0319	**Naphthol AS-SW**, >97.0% (HPLC)(T) *see* 3-Hydroxy-*N*-(2-naphthyl)-2-naphthamide p. 1465	25g	38.00
NEW	TCI-C2250	**Naphthol AS-TR Phosphate**, [for Biochemical Research], >95.0% (HPLC) $C_{18}H_{15}ClNO_5P$=391.74 [2616-72-0] MFCD00042716 <0 °C	200mg 1g	70.00 218.00
	TCI-N0028	***p*-Naphtholbenzein** $C_{27}H_{18}O_2$=374.44 [145-50-6] MFCD00078492 IRRITANT TSCA	25g	129.60
	TCI-I0208	**α-Naphthol Blue** *see* Indophenol Blue p. 1498	1g	36.80
	TCI-A2097	**Naphthol Blue Black**, >97.0% (HPLC) *see* Acid Black 1 p. 48	5g	17.00
	TCI-A0586	**Naphthol Blue Black**, >97.0% (HPLC) *see* Acid Black 1 p. 48	25g 500g	27.00 237.60
	TCI-H0839	**1-Naphthol-2-carboxaldehyde**, >98.0% (GC) *see* 1-Hydroxy-2-naphthaldehyde p. 1463	1g 5g	127.00 406.00
	TCI-H1245	**2-Naphthol-6-carboxaldehyde**, >98.0% (GC)(T) *see* 6-Hydroxy-2-naphthaldehyde p. 1463	5g 25g	86.00 298.00
	TCI-H0279	**1-Naphthol-2-carboxylic Acid** *see* 1-Hydroxy-2-naphthoic Acid p. 1464	25g 500g	23.20 233.60
	TCI-H0796	**1-Naphthol-2-carboxylic Acid**, >98.0% (T) *see* 1-Hydroxy-2-naphthoic Acid p. 1464	25g 500g	19.80 122.40
	TCI-H0280	**2-Naphthol-1-carboxylic Acid**, >98.0% (T) *see* 2-Hydroxy-1-naphthoic Acid p. 1464	25g 250g	23.20 99.20
	TCI-H0281	**2-Naphthol-3-carboxylic Acid**, >95.0% (T) *see* 3-Hydroxy-2-naphthoic Acid p. 1464	25g 500g	23.00 66.00
	TCI-H0886	**2-Naphthol-5-carboxylic Acid**, >98.0% (GC)(T) *see* 6-Hydroxy-1-naphthoic Acid p. 1464	5g 25g	65.00 226.00
	TCI-H0612	**2-Naphthol-6-carboxylic Acid**, >98.0% (GC)(T) *see* 6-Hydroxy-2-naphthoic Acid p. 1464	5g 25g 500g	20.00 39.00 237.00
	TCI-N0030	**2-Naphthol-6,8-disulfonic Acid Dipotassium Salt**, Hydrate, >98.0% (HPLC)(T) *see* Dipotassium 2-Naphthol-6,8-disulfonate p. 1110	25g 500g	23.00 167.00
	TCI-V0037	**1-Naphthol-3,6-disulfonic Acid Disodium Salt**, Hydrate *see* Disodium 1-Naphthol-3,6-disulfonate p. 1120	25g	28.00

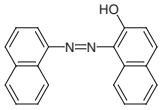
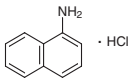
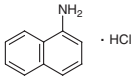
N

			$
	TCI-N0029	**2-Naphthol-3,6-disulfonic Acid Disodium Salt**, >85.0% (HPLC) *see* Disodium 3-Hydroxy-2,7-naphthalenedisulfonate p. 1120	25g 18.90 500g 129.60
	TCI-N0306	**Naphthol Green B**, >75.0% (ABS) *see* Acid Green 1 p. 50	25g 35.20 500g 316.80
	TCI-N0134	**α-Naphthol Magneson** *see* 4-(4-Nitrophenylazo)-1-naphthol p. 1861	25g 69.00
	TCI-N0308	**α-Naphthol Orange** $C_{16}H_{11}N_2NaO_4S$=350.32 λmax(0.02mol/L $AcONH_4$ sol.) 476nm [523-44-4] MFCD00021510 Merck **14**,6857 CI 14600 RTECS DB7085000 POSSIBLE CARCINOGEN TSCA	25g 38.00
	TCI-N0031	**α-Naphtholphthalein**, >98.0% (HPLC) $C_{28}H_{18}O_4$=418.45 [596-01-0] MFCD00036202 Beil. **18**(1)384 Merck **14**,6389 SDBS 2675 IRRITANT	1g 49.00
	TCI-A0583	**Naphthol Red**, >85.0% (ABS) *see* Acid Red 27 p. 52	25g 26.40
	TCI-N0703	**2-Naphthol-6-sulfonic Acid Potassium Salt**, >98.0% (HPLC)(T) *see* Potassium 6-Hydroxy-2-naphthalenesulfonate p. 2047	25g 90.00
	TCI-N0075	**2-Naphthol-8-sulfonic Acid Potassium Salt**, (contains isomer) *see* Potassium 7-Hydroxy-1-naphthalenesulfonate p. 2047	25g 26.00 500g 225.00
	TCI-N0150	**1-Naphthol-3-sulfonic Acid Sodium Salt**, >80.0% (T) *see* Sodium 1-Naphthol-3-sulfonate p. 2135	25g 59.00 500g 449.00
	TCI-N0033	**1-Naphthol-4-sulfonic Acid Sodium Salt**, >85.0% (HPLC)(T) *see* Sodium 1-Naphthol-4-sulfonate p. 2135	25g 28.00 500g 241.60
	TCI-H0277	**1-Naphthol-5-sulfonic Acid Sodium Salt**, >93.0% (HPLC) *see* Sodium 1-Naphthol-5-sulfonate p. 2135	25g 22.00
	TCI-N0034	**1-Naphthol-8-sulfonic Acid Sodium Salt**, >96.0% (HPLC) *see* Sodium 1-Naphthol-8-sulfonate p. 2135	25g 42.00 500g 357.00
	TCI-N0035	**2-Naphthol-6-sulfonic Acid Sodium Salt**, Hydrate, >97.0% (HPLC)(T) *see* Sodium 2-Naphthol-6-sulfonate p. 2135	25g 23.00 500g 143.00
	TCI-N0036	**2-Naphthol-7-sulfonic Acid Sodium Salt**, Hydrate, >98.0% (T) *see* Sodium 2-Naphthol-7-sulfonate p. 2135	25g 53.00 500g 447.00
	TCI-N0766	**1-Naphthol-8-sulfonic Acid Sultone**, >98.0% (HPLC) *see* 1,8-Naphthosultone p. 1823	5g 46.40 25g 128.80
	TCI-N0037	**β-Naphthol Violet** $C_{16}H_9N_3Na_2O_9S_2$=497.36 λmax(H_2O) 510nm [7143-21-7] MFCD00021457	1g 17.00 25g 103.00
	TCI-F0100	**Naphthol Yellow S**, Hydrate, >98.0% (HPLC)(T) $C_{10}H_4N_2Na_2O_8S \cdot xH_2O$=358.19(Anh) λmax($H_2O$) 429nm [846-70-8] MFCD00003958 Beil. **11**,275 Merck **14**,6393 CI 10316 RTECS QK1813000 HEAT SENSITIVE TSCA	25g 60.00
	TCI-N0038	**1-Naphthonitrile**, >95.0% (GC) $C_{11}H_7N$=153.18 Frp 35°C Bp 299°C(Lit.) [86-53-3] MFCD00003866 Beil. **9**,649 RTECS QL5976300 SDBS 6876 HZ:6 IRRITANT TOXIC TSCA	25g 78.00 250g 396.00
	TCI-N0039	**2-Naphthonitrile**, >98.0% (GC) $C_{11}H_7N$=153.18 Bp 156°C/12mmHg(Lit.) Mp 67°C [613-46-7] MFCD00016807 Beil. **9**(3)3186 RTECS QL5976350 SDBS 6877 HZ:6 TOXIC IRRITANT TSCA	5g 48.80 25g 128.00

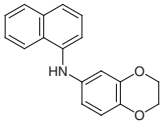
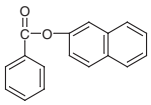
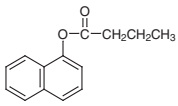
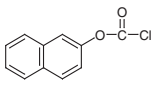
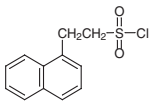
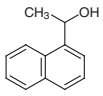
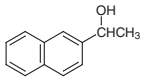
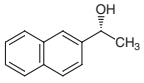
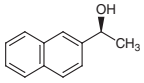
				$
	TCI-D0145	**Naphtho[1',2':2,3]phenanthrene**, >95.0% (GC) *see* Dibenz[*a*,*h*]anthracene p. 809	100mg	144.00
	TCI-B0403	**Naphtho[2',3':9,10]phenanthrene**, >99.0% (GC) *see* Dibenzo[*a*,*c*]anthracene p. 809	100mg	74.40
	TCI-N0599	**Naphtho[2,3-*a*]pyrene**, >98.0% (GC) $C_{24}H_{14}$=302.38 [196-42-9] MFCD00191469 Beil. **5**(4)2801 HARMFUL	100mg	43.20
	TCI-B0088	**α-Naphthoquinoline**, >99.0% (GC)(T) *see* Benzo[*h*]quinoline p. 235	5g 25g	74.00 226.00
	TCI-B0087	**β-Naphthoquinoline**, >98.0% (T) *see* Benzo[*f*]quinoline p. 235	1g	166.00
	TCI-N0041	**1,2-Naphthoquinone**, >95.0% (HPLC)(W) $C_{10}H_6O_2$=158.16 [524-42-5] MFCD00001698 Beil. **7**,709 Merck **14**,6394 Fieser **1**,713 RTECS QL7000000 SDBS 8113 0 ~ 10 °C HARMFUL IRRITANT TSCA	5g 25g	93.00 314.00
	TCI-N0040	**1,4-Naphthoquinone**, >98.0% (GC) $C_{10}H_6O_2$=158.16 Mp 125°C [130-15-4] MFCD00001676 Beil. **7**,724 Fieser **1**,714 RTECS QL7175000 SDBS 822 HZ:6 TOXIC IRRITANT TSCA	25g 500g	24.00 180.00
	TCI-N0043	**1,2-Naphthoquinone-4-sulfonic Acid Sodium Salt**, >98.0% (T) *see* Sodium 1,2-Naphthoquinone-4-sulfonate p. 2135	1g 25g	20.00 131.00
	TCI-D0588	**Naphthoresorcinol**, >98.0% (GC)(T) *see* 1,3-Dihydroxynaphthalene p. 965	1g 5g	66.00 199.00
	TCI-B3023	**Naphthostyril**, >97.0% (HPLC)(N) *see* Benzo[*cd*]indol-2(1*H*)-one p. 233	5g 25g	78.40 272.80
	TCI-N0766	**1,8-Naphthosultone**, >98.0% (HPLC) $C_{10}H_6O_3S$=206.22 Mp 158°C [83-31-8] Beil. **19**(3/4)323 IRRITANT TSCA	5g 25g	46.40 128.80
	TCI-N0047	**1-Naphthoyl Chloride**, >98.0% (GC)(T) $C_{11}H_7ClO$=190.63 Frp 17°C d 1.27 [879-18-5] MFCD00004002 Beil. **9**(3)3145 SDBS 6874 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	25g	80.80
	TCI-N0048	**2-Naphthoyl Chloride**, >98.0% (GC)(T) $C_{11}H_7ClO$=190.63 Mp 52°C [2243-83-6] MFCD00004093 Beil. **9**(3)3185 SDBS 6875 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE TSCA	25g	91.80
	TCI-N0049	**1-Naphthoyl Cyanide**, >98.0% (GC)(N) $C_{12}H_7NO$=181.19 Bp 182°C/15mmHg(Lit.) Mp 100°C [14271-86-4] MFCD00060239 SDBS 5112 HZ:6 TOXIC	5g 25g	139.00 463.00
	TCI-D2277	**4-(1-Naphthoyl)dibenzyl**, >98.0% (HPLC) *see* 4-Dibenzyl 1-Naphthyl Ketone p. 815	1g	113.00
	TCI-D2277	**4'-(1-Naphthoyl)-1,2-diphenylethane**, >98.0% (HPLC) *see* 4-Dibenzyl 1-Naphthyl Ketone p. 815	1g	113.00
	TCI-T1583	**3-(2-Naphthoyl)-1,1,1-trifluoroacetone**, >98.0% (GC) *see* 4,4,4-Trifluoro-1-(2-naphthyl)-1,3-butanedione p. 2338	5g 10g 25g	44.00 77.60 146.40
	TCI-N0050	***N*-1-Naphthylacetamide**, >99.0% (GC) *see* 1-Acetamidonaphthalene p. 8	25g 250g	98.00 517.00

N

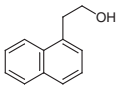
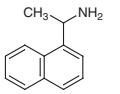
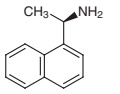
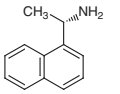
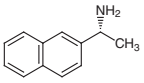
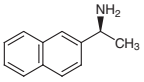
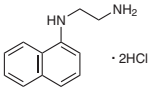
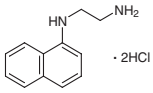
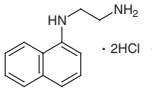
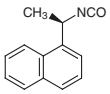
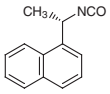
			$
	**TCI-N0624**	**2-(1-Naphthyl)acetamide**, >98.0% (N) $C_{12}H_{11}NO$=185.23 Mp 184°C [86-86-2] MFCD00004047 Beil. **9**(4)2426 RTECS QJ0590000 SDBS 21111 HARMFUL TSCA	**25g** 40.00 **500g** 355.00
	**TCI-A0037**	**1-Naphthyl Acetate**, >99.0% (GC) $C_{12}H_{10}O_2$=186.21 Bp 118°C/1mmHg(Lit.) Mp 46°C [830-81-9] MFCD00003922 Beil. **6**(3)2928 RTECS GL2975500 SDBS 3060 IRRITANT TSCA	**25g** 49.00 **500g** 494.00
	**TCI-A0038**	**2-Naphthyl Acetate**, >98.0% (GC) $C_{12}H_{10}O_2$=186.21 Bp 132°C/2mmHg(Lit.) Mp 70°C [1523-11-1] MFCD00004060 Beil. **6**(3)2982 SDBS 7053 TSCA	**25g** 42.00
	TCI-N0005	**1-Naphthylacetic Acid**, >98.0% (T) *see* 1-Naphthaleneacetic Acid p. 1815	**25g** 20.00 **500g** 121.00
	TCI-N0352	**2-Naphthylacetic Acid**, >98.0% (GC)(T) *see* 2-Naphthaleneacetic Acid p. 1815	**5g** 54.40 **25g** 187.20
	TCI-N0006	**1-Naphthylacetic Acid Potassium Salt**, >99.0% (T) *see* Potassium 1-Naphthaleneacetate p. 2048	**25g** 69.00
	TCI-N0007	**1-Naphthylacetic Acid Sodium Salt** *see* Sodium 1-Naphthaleneacetate p. 2135	**25g** 43.00 **500g** 356.00
	**TCI-N0366**	**1-Naphthylacetonitrile**, >98.0% (GC) $C_{12}H_9N$=167.21 Frp 29°C [132-75-2] MFCD00004041 Beil. **9**(3)3209 RTECS AM1240000 SDBS 7031 HARMFUL IRRITANT TSCA	**25g** 28.00 **500g** 234.00
NEW 	**TCI-N0874**	**2-Naphthylacetonitrile**, >98.0% (GC) $C_{12}H_9N$=167.21 Mp 86°C [7498-57-9] MFCD00004122 Beil. **9**(3)3212 HZ:6 TOXIC IRRITANT	**5g** 67.50 **25g** 208.80
	**TCI-N0665**	**3-(2-Naphthyl)-D-alanine**, >98.0% (T) $C_{13}H_{13}NO_2$=215.25 $[\alpha]_D^{20}$(c=1,1mol/L HCl) 13° [76985-09-6] MFCD00038546	**1g** 71.00 **5g** 206.00
	**TCI-N0646**	**3-(2-Naphthyl)-L-alanine**, >97.0% (T) $C_{13}H_{13}NO_2$=215.25 $[\alpha]_D^{20}$(c=1,1mol/L HCl) -11° [58438-03-2] MFCD00066087 SDBS 41059 IRRITANT	**1g** 124.00 **5g** 432.00
	**TCI-N0772**	**3-(1-Naphthyl)-D-alanine Hydrochloride**, >98.0% (T) $C_{13}H_{13}NO_2$·HCl=251.71 $[\alpha]_D^{20}$(c=1,MeOH) 8° [122745-09-9]	**1g** 98.00 **5g** 305.00
	**TCI-N0773**	**3-(1-Naphthyl)-L-alanine Hydrochloride**, >97.0% (HPLC)(T) $C_{13}H_{13}NO_2$·HCl=251.71 $[\alpha]_D^{20}$(c=1,MeOH) -8.4° [122745-10-2] SDBS 52055	**1g** 98.00 **5g** 305.00
	**TCI-N0683**	**3-(2-Naphthyl)-L-alanine Hydrochloride**, >98.0% (HPLC)(T) $C_{13}H_{13}NO_2$·HCl=251.71 $[\alpha]_D^{20}$(c=1,1mol/L HCl) -9° [122745-12-4] MFCD03095595	**1g** 145.00 **5g** 492.00
	TCI-N0052	**1-Naphthylamine**, >99.0% (GC)(T) $C_{10}H_9N$=143.19 Mp 50°C [134-32-7] MFCD00004016 Beil. **12**,1212 Merck **14**,6398 RTECS QM1400000 SDBS 1171 HZ:6 TOXIC ENVIRONMENTAL HAZARD AIR SENSITIVE LIGHT SENSITIVE TSCA	**25g** 65.00

				$
	TCI-N0307	**Naphthylamine Bordeaux**, (diluted with Barium Sulfate) $C_{20}H_{14}N_2O$=298.35 MFCD00071296	25g	38.00
	TCI-A0339	**2-Naphthylamine-4,8-disulfonic Acid Disodium Salt**, >98.0% (HPLC)(N) *see* 3-Amino-1,5-naphthalenedisulfonic Acid Disodium Salt p. 148	25g	185.00
	TCI-A0340	**2-Naphthylamine-5,7-disulfonic Acid Disodium Salt**, Hydrate, >90.0% (HPLC) *see* Disodium 6-Amino-1,3-naphthalenedisulfonate p. 1117	5g	76.00
	TCI-A0337	**2-Naphthylamine-6,8-disulfonic Acid Monopotassium Salt**, Hydrate, >98.0% (HPLC) *see* Monopotassium 7-Amino-1,3-naphthalenedisulfonate p. 1805	25g 500g	23.00 199.00
	TCI-A0342	**1-Naphthylamine-4,8-disulfonic Acid Monosodium Salt**, >95.0% (HPLC)(T) *see* Sodium 4-Amino-1,5-naphthalenedisulfonate p. 2120	25g 500g	33.00 270.00
	TCI-A0338	**2-Naphthylamine-3,6-disulfonic Acid Monosodium Salt**, >90.0% (T) *see* 3-Amino-2,7-naphthalenedisulfonic Acid Monosodium Salt p. 148	25g 500g	33.00 270.00
	TCI-A0341	**2-Naphthylamine-5,7-disulfonic Acid Monosodium Salt**, Hydrate, >98.0% (HPLC)(T) *see* 6-Amino-1,3-naphthalenedisulfonic Acid Monosodium Salt p. 149	5g 25g	86.00 267.00
	TCI-N0056	**1-Naphthylamine Hydrochloride**, >98.0% (HPLC)(T) $C_{10}H_9N$·HCl=179.65 [552-46-5] MFCD00036370 Beil. **12**(3)2849 Merck **14**,6398 RTECS QM3150000 HZ:6 TOXIC TSCA	25g	81.00
	TCI-N0457	**1-Naphthylamine Hydrochloride**, >98.0% (T) $C_{10}H_9N$·HCl=179.65 [552-46-5] MFCD00036370 Beil. **12**(3)2849 Merck **14**,6398 RTECS QM3150000 HZ:6 TOXIC POSSIBLE CARCINOGEN TSCA	25g	71.00
	TCI-A0344	**1-Naphthylamine-4-sulfonic Acid**, >98.0% (HPLC) *see* 4-Amino-1-naphthalenesulfonic Acid p. 149	25g	71.20
	TCI-A0345	**1-Naphthylamine-5-sulfonic Acid**, >98.0% (T) *see* 5-Amino-1-naphthalenesulfonic Acid p. 149	25g	92.00
	TCI-A0346	**1-Naphthylamine-6-sulfonic Acid**, >97.0% (T) *see* 5-Amino-2-naphthalenesulfonic Acid p. 149	25g 500g	25.00 197.00
	TCI-A0356	**1-Naphthylamine-7-sulfonic Acid**, >95.0% (T) *see* 8-Amino-2-naphthalenesulfonic Acid p. 149	25g 500g	33.00 243.00
	TCI-A0350	**1-Naphthylamine-8-sulfonic Acid**, >98.0% (HPLC) *see* 8-Amino-1-naphthalenesulfonic Acid p. 149	25g 500g	33.00 282.00
	TCI-A0343	**2-Naphthylamine-1-sulfonic Acid**, >98.0% (HPLC)(T) *see* 2-Amino-1-naphthalenesulfonic Acid p. 149	25g 500g	20.00 96.00
	TCI-A0347	**2-Naphthylamine-5-sulfonic Acid**, >95.0% (HPLC)(T) *see* 6-Amino-1-naphthalenesulfonic Acid p. 149	25g 500g	41.00 354.00
	TCI-A0348	**2-Naphthylamine-6-sulfonic Acid**, Monohydrate, >98.0% (HPLC) *see* 6-Amino-2-naphthalenesulfonic Acid p. 149	25g 500g	35.00 234.00
	TCI-A0353	**1-Naphthylamine-4-sulfonic Acid Sodium Salt**, Tetrahydrate, >95.0% (N) *see* Sodium 4-Amino-1-naphthalenesulfonate p. 2120	25g 500g	23.00 94.00
	TCI-A0352	**2-Naphthylamine-1-sulfonic Acid Sodium Salt**, >98.0% (HPLC)(N) *see* Sodium 2-Amino-1-naphthalenesulfonate p. 2120	25g	36.00
	TCI-A0355	**2-Naphthylamine-7-sulfonic Acid Sodium Salt**, >95.0% (HPLC) *see* Sodium 7-Amino-2-naphthalenesulfonate p. 2121	25g 500g	69.00 545.00
	TCI-A0398	**1-Naphthylamine-3,6,8-trisulfonic Acid Disodium Salt**, Hydrate, >98.0% (HPLC) *see* Disodium 8-Amino-1,3,6-naphthalenetrisulfonate p. 1117	25g 500g	42.00 276.00

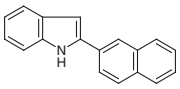
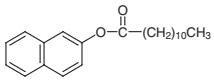
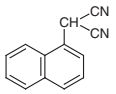
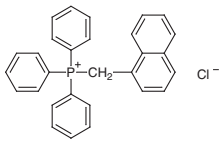
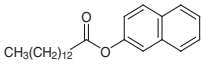
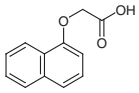
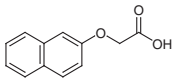
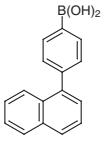
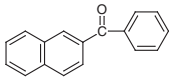
N

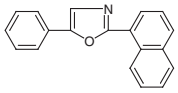
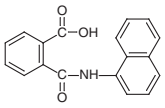
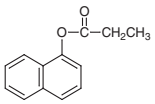
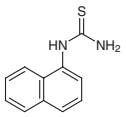
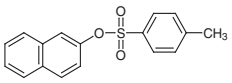
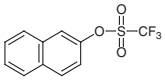
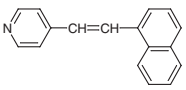
			$
	TCI-N0833	**6-(1-Naphthylamino)-1,4-benzodioxane**, >97.0% (GC) $C_{18}H_{15}NO_2$=277.32 Mp 135°C	1g 244.00
	TCI-N0495	***N*-(1-Naphthyl)-3-aminopropanesulfonic Acid Sodium Salt**, >98.0% (HPLC)(T) *see* Sodium 3-(1-Naphthylamino)propanesulfonate p. 2136	5g 192.00
	TCI-N0798	**4-(1-Naphthyl)benzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 4-(1-Naphthyl)phenylboronic Acid p. 1828	1g 83.00 5g 257.00
	TCI-B1108	**2-Naphthyl Benzoate**, >98.0% (GC) $C_{17}H_{12}O_2$=248.28 Mp 109°C [93-44-7] MFCD00014320 Beil. **9**(3)492 Merck **14**,6408 TSCA	25g 33.00 500g 223.00
	TCI-N0630	**1-Naphthylboronic Acid**, (contains varying amounts of Anhydride) *see* 1-Naphthaleneboronic Acid p. 1815	1g 34.40 5g 101.60 25g 336.80
	TCI-N0649	**2-Naphthylboronic Acid**, (contains varying amounts of Anhydride) *see* 2-Naphthaleneboronic Acid p. 1815	1g 32.80 5g 86.40 25g 294.40
	TCI-B1096	**1-Naphthyl Butyrate**, >98.0% (GC) $C_{14}H_{14}O_2$=214.26 Bp 182°C/18mmHg(Lit.) Fp 62°C d 1.09 [3121-70-8] MFCD00003923 Beil. **9**(3)491 COMBUSTIBLE LIQUID LIGHT SENSITIVE TSCA	5g 89.00
	TCI-C1115	**2-Naphthyl Chloroformate**, >97.0% (GC)(T) $C_{11}H_7ClO_2$=206.63 Bp 112°C/1mmHg(Lit.) Mp 62°C [7693-50-7] MFCD00060059 HZ:6 TOXIC CORROSIVE MOISTURE SENSITIVE	5g 248.00
	TCI-N0038	**1-Naphthylcyanide**, >95.0% (GC) *see* 1-Naphthonitrile p. 1822	25g 78.00 250g 396.00
	TCI-N0039	**2-Naphthylcyanide**, >98.0% (GC) *see* 2-Naphthonitrile p. 1822	5g 48.80 25g 128.00
	TCI-N0576	**2-(1-Naphthyl)ethanesulfonyl Chloride**, >97.0% (HPLC)(T) $C_{12}H_{11}ClO_2S$=254.73 Mp 50°C [104296-63-1] MFCD00191560 Beil. **11**(4)539 0 ~ 10 °C HZ:8 CORROSIVE HARMFUL	1g 123.00 5g 417.00
	TCI-N0395	**1-(1-Naphthyl)ethanol**, >98.0% (GC) $C_{12}H_{12}O$=172.23 Bp 133°C/3mmHg(Lit.) Mp 64°C [1517-72-2] MFCD00016806 Beil. **6**(3)3034	1g 68.80 5g 224.00
	TCI-N0788	**1-(2-Naphthyl)ethanol**, >98.0% (GC) $C_{12}H_{12}O$=172.23 Bp 170°C/13mmHg(Lit.) Mp 76°C [7228-47-9] MFCD00004111 Beil. **6**(4)4348	5g 64.80 25g 213.60
	TCI-N0784	***(R)*-(+)-1-(2-Naphthyl)ethanol**, >98.0% (GC) $C_{12}H_{12}O$=172.23 Mp 72°C $[\alpha]_D^{20}$(c=1,MeOH) 40° [52193-85-8] MFCD00075344 Beil. **6**(3)3041	1g 171.20
	TCI-N0785	***(S)*-(-)-1-(2-Naphthyl)ethanol**, >98.0% (GC) $C_{12}H_{12}O$=172.23 Mp 72°C $[\alpha]_D^{20}$(c=1,MeOH) -38° [27544-18-9] MFCD00064188 Beil. **6**(3)3041	1g 164.00

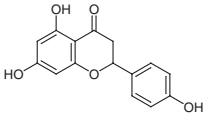
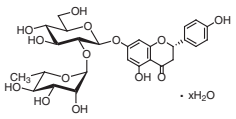
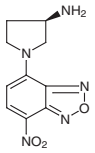
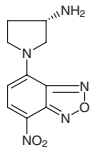
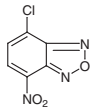
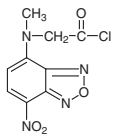
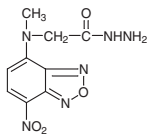
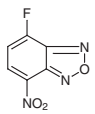
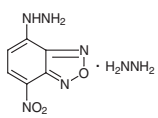
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-N0575	**2-(1-Naphthyl)ethanol**, >95.0% (GC) $C_{12}H_{12}O$=172.23 Bp 179°C/15mmHg(Lit.) Mp 60°C [773-99-9] MFCD00004050 Beil. **6**(4)4346 SDBS 13533	5g 81.60 25g 204.00
	TCI-N0523	**DL-1-(1-Naphthyl)ethylamine**, >98.0% (GC)(T) $C_{12}H_{13}N$=171.24 Bp 142°C/5mmHg(Lit.) d 1.07 [42882-31-5] MFCD00004014 IRRITANT TSCA	25mL 89.00 500mL 888.00
	TCI-N0482	**(*R*)-(+)-1-(1-Naphthyl)ethylamine**, >99.0% (GC); EE>98.0% (GC) $C_{12}H_{13}N$=171.24 Bp 80°C/1mmHg(Lit.) d 1.07 $[\alpha]_D^{20}$(neat) 80.5° [3886-70-2] MFCD00064114 Beil. **12**(3)3110 RTECS QJ6963000 SDBS 18014 IRRITANT TSCA	1g 57.00 5g 163.00
	TCI-N0481	**(*S*)-(-)-1-(1-Naphthyl)ethylamine**, >99.0% (GC); EE>98.0% (GC) $C_{12}H_{13}N$=171.24 Bp 125°C/3mmHg(Lit.) d 1.07 $[\alpha]_D^{20}$(neat) -80.5° [10420-89-0] MFCD00064179 Beil. **12**(3)3111 RTECS QJ6963000 SDBS 18013 0 ~ 10 °C IRRITANT TSCA	1g 54.00 5g 165.00
	TCI-N0724	**(*R*)-1-(2-Naphthyl)ethylamine**, >98.0% (GC)(T) $C_{12}H_{13}N$=171.24 Bp 166°C/15mmHg(Lit.) Mp 53°C(Lit.) $[\alpha]_D^{20}$(c=1,MeOH) 22° [3906-16-9] MFCD00085367 Beil. **12**(3)3113 IRRITANT	1g 65.60 5g 202.40
	TCI-N0726	**(*S*)-1-(2-Naphthyl)ethylamine**, >98.0% (GC)(T) $C_{12}H_{13}N$=171.24 Bp 143°C/7mmHg(Lit.) Mp 53°C(Lit.) $[\alpha]_D^{20}$(c=1,MeOH) -20° [3082-62-0] MFCD00085366 Beil. **12**(3)3113 IRRITANT	1g 82.00 5g 253.00
NEW 	TCI-N0869	***N*-(1-Naphthyl)ethylenediamine Dihydrochloride**, [for Biochemical Research], >98.0% (T) $C_{12}H_{14}N_2 \cdot 2HCl$=259.17 [1465-25-4] MFCD00012556 Beil. **12**(3)2955 RTECS KV5330000 TSCA	5g 40.00
	TCI-N0063	***N*-(1-Naphthyl)ethylenediamine Dihydrochloride**, >98.0% (HPLC)(N) $C_{12}H_{14}N_2 \cdot 2HCl$=259.17 [1465-25-4] MFCD00012556 Beil. **12**(4)3101 Merck **14**,6409 RTECS KV5330000 HARMFUL IRRITANT HYGROSCOPIC LIGHT SENSITIVE TSCA	5g 27.20 25g 86.40
	TCI-N0577	***N*-1-Naphthylethylenediamine Dihydrochloride Monomethanolate**, >96.0% (T) $C_{12}H_{14}N_2 \cdot 2HCl \cdot CH_3OH$=291.22 MFCD00012556 Beil. **12**(3)2955 HARMFUL HYGROSCOPIC IRRITANT LIGHT SENSITIVE	1g 17.00 25g 64.00
	TCI-I0336	**(*R*)-(-)-1-(1-Naphthyl)ethyl Isocyanate**, >90.0% (GC); EE>98.0% (GC) $C_{13}H_{11}NO$=197.24 Fp 93°C d 1.13 $[\alpha]_D^{20}$(c=5,Toluene) -45° [42340-98-7] MFCD00004015 0 ~ 10 °C	1g 119.00 5g 404.00
	TCI-I0398	**(*S*)-(+)-1-(1-Naphthyl)ethyl Isocyanate**, >95.0% (GC) $C_{13}H_{11}NO$=197.24 Fp 93°C d 1.13 $[\alpha]_D^{20}$(c=5,Toluene) 45.5° [73671-79-1] MFCD00064181 0 ~ 10 °C LACHRYMATOR HARMFUL IRRITANT	1g 119.00 5g 404.00
	TCI-N0576	**2-(1-Naphthyl)ethylsulfonyl Chloride**, >97.0% (HPLC)(T) *see* 2-(1-Naphthyl)ethanesulfonyl Chloride p. 1826	1g 123.00 5g 417.00
	TCI-N0064	**1-Naphthylhydrazine Hydrochloride**, >98.0% (T) $C_{10}H_{10}N_2 \cdot HCl$=194.66 [2243-56-3] MFCD00060157 TOXIC IRRITANT TSCA	1g 92.00 5g 317.00

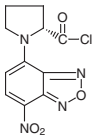
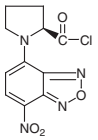
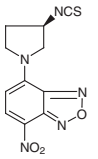
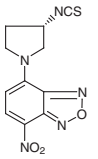
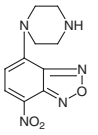
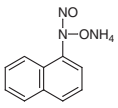
N

				$
NEW 	TCI-N0859	**2-(2-Naphthyl)indole**, >98.0% (GC) $C_{18}H_{13}N$=243.31 Mp 204°C [23746-81-8] MFCD00124144 Beil. **20**(5)8,527	1g 5g	132.00 460.00
	TCI-I0266	**1-Naphthyl Iodide**, >98.0% (GC) *see* 1-Iodonaphthalene p. 1508	25g	90.00
	TCI-I0125	**1-Naphthyl Isocyanate**, >99.0% (GC) $C_{11}H_7NO$=169.18 Bp 269°C(Lit.) Fp 135°C d 1.18 [86-84-0] MFCD00003881 Beil. **12**(3)2948 Merck **14**,6410 SDBS 5828 0 - 10 °C HZ:6 TOXIC IRRITANT LACHRYMATOR LIGHT SENSITIVE TSCA	5mL 25mL	46.80 147.60
	TCI-I0190	**1-Naphthyl Isothiocyanate**, >98.0% (GC) $C_{11}H_7NS$=185.24 Mp 55°C [551-06-4] MFCD00003882 Beil. **12**,1244 Merck **14**,6411 Fieser **1**,718 RTECS NX9100000 SDBS 6878 HZ:6 TOXIC IRRITANT LACHRYMATOR MOISTURE SENSITIVE TSCA	5g 25g	87.00 251.00
	TCI-L0122	**2-Naphthyl Laurate**, >98.0% (GC) $C_{22}H_{30}O_2$=326.48 Mp 61°C [6343-73-3] MFCD00021608 MOISTURE SENSITIVE	25g	143.00
	TCI-N0550	**1-Naphthylmalononitrile**, >99.0% (N) $C_{13}H_8N_2$=192.22 Mp 166°C [5518-09-2] MFCD00142672 TOXIC	1g	196.00
	TCI-N0366	**1-Naphthylmethylcyanide**, >98.0% (GC) *see* 1-Naphthylacetonitrile p. 1824	25g 500g	28.00 234.00
NEW	TCI-N0874	**2-Naphthylmethylcyanide**, >98.0% (GC) *see* 2-Naphthylacetonitrile p. 1824	5g 25g	67.50 208.80
	TCI-N0700	**(1-Naphthylmethyl)triphenylphosphonium Chloride**, >98.0% (T) $C_{29}H_{24}ClP$=438.93 [23277-00-1] MFCD00031658	5g 25g	72.00 221.00
	TCI-M0780	**2-Naphthyl Myristate**, >97.0% (GC) $C_{24}H_{34}O_2$=354.53 Mp 67°C [7262-80-8] MFCD00037748 SDBS 6004	10g	101.00
	TCI-N0488	***N*-(1-Naphthyl)-*N*-nitrosohydroxylamine Ammonium Salt** *see* Neocupferron p. 1831	1g	104.00
	TCI-N0046	**1-Naphthyloxyacetic Acid**, >98.0% (T) $C_{12}H_{10}O_3$=202.21 Mp 196°C [2976-75-2] MFCD00003927 Beil. **6**(3)2930 SDBS 7057	10g	180.80
	TCI-N0045	**2-Naphthyloxyacetic Acid** $C_{12}H_{10}O_3$=202.21 Mp 155°C [120-23-0] MFCD00004066 Beil. **6**,645 Merck **14**,6397 RTECS AI9659000 SDBS 7058 IRRITANT HARMFUL TSCA	25g 500g	28.00 210.40
	TCI-N0798	**4-(1-Naphthyl)phenylboronic Acid**, (contains varying amounts of Anhydride) $C_{16}H_{13}BO_2$=248.09 [870774-25-7] IRRITANT	1g 5g	83.00 257.00
	TCI-B0301	**2-Naphthyl Phenyl Ketone**, >98.0% (GC) $C_{17}H_{12}O$=232.28 Bp 225°C/8mmHg(Lit.) Mp 82°C [644-13-3] MFCD00004106 SDBS 5864 IRRITANT TSCA	5g 25g	181.00 595.00

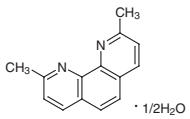
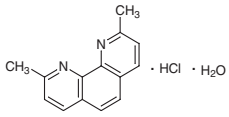
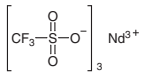
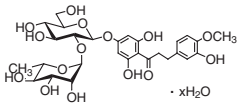
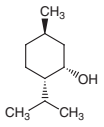
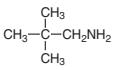
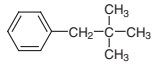
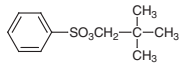
			$
	**TCI-N0068**	**2-(1-Naphthyl)-5-phenyloxazole**, [for scintillation spectrometry], >98.0% (T) $C_{19}H_{13}NO$=271.32 Mp 106°C [846-63-9] MFCD00019714 SDBS 11081 TSCA	1g 61.00
	TCI-P0263	**1-Naphthylphosphoric Acid Disodium Salt**, Hydrate *see* Disodium 1-Naphthyl Phosphate p. 1121	1g 56.00 5g 169.00
	TCI-N0452	**1-Naphthylphosphoric Acid Monosodium Salt**, Monohydrate, >97.0% (T) *see* Monosodium 1-Naphthyl Phosphate p. 1806	1g 39.00 25g 429.00
	**TCI-N0067**	***N*-(1-Naphthyl)phthalamic Acid**, >99.0% (T) $C_{18}H_{13}NO_3$=291.31 Mp 185°C(Lit.) [132-66-1] MFCD00037725 Beil. **12**(3)2876 Merck **14**,6418 RTECS TH7350000 SDBS 7861	10g 156.00
	**TCI-P1384**	**1-Naphthyl Propionate** $C_{13}H_{12}O_2$=200.24 Bp 135°C/2mmHg(Lit.) d 0.94 [3121-71-9] MFCD00010496 Beil. **6**(3)2929	5g 86.00
	TCI-N0432	**2-Naphthyl Propyl Ether** *see* 2-Propoxynaphthalene p. 2061	25g 129.00
	TCI-P0584	**Naphthyl Red**, >95.0% (T) *see* 4-Phenylazo-1-naphthylamine p. 1976	25g 140.00
	**TCI-N0071**	**1-(1-Naphthyl)-2-thiourea**, >98.0% (HPLC)(N) $C_{11}H_{10}N_2S$=202.28 Mp 191°C [86-88-4] MFCD00041824 Beil. **12**(3)2941 Merck **14**,722 RTECS YT9275000 SDBS 6894 HZ:6 HIGHLY TOXIC CARCINOGEN TSCA	5g 69.00 25g 206.00
	NEW **TCI-N0870**	**2-Naphthyl *p*-Toluenesulfonate**, >98.0% (GC) $C_{17}H_{14}O_3S$=298.36 Mp 125°C [7385-85-5] Beil. **11**(4)287	5g 101.00
	TCI-N0845	**2-Naphthyl Triflate**, >95.0% (GC) *see* 2-Naphthyl Trifluoromethanesulfonate p. 1829	1g 79.00 5g 237.00
	**TCI-N0845**	**2-Naphthyl Trifluoromethanesulfonate**, >95.0% (GC) $C_{11}H_7F_3O_3S$=276.23 Bp 87°C/0.2mmHg(Lit.) Mp 32°C(Lit.) [3857-83-8] MFCD00192341 0 ~ 10 °C	1g 79.00 5g 237.00
	**TCI-N0491**	**4-(1-Naphthylvinyl)pyridine**, >98.0% (T) $C_{17}H_{13}N$=231.30 Mp 82°C [16375-56-7] MFCD00059136	5g 164.00
	TCI-N0401	**1,5-Naphthyridine**, >98.0% (T) $C_8H_6N_2$=130.15 Bp 152°C/54mmHg(Lit.) Mp 74°C [254-79-5] MFCD00039727 Beil. **23**(3/4)1235 SDBS 6090	100mg 43.20 1g 223.20
	TCI-N0462	**1,6-Naphthyridine** $C_8H_6N_2$=130.15 Frp 35°C [253-72-5] MFCD00059750 Beil. **23**(3/4)1236 SDBS 11197 HZ:9 STENCH IRRITANT MOISTURE SENSITIVE TSCA	100mg 116.00 1g 514.00
	TCI-N0464	**1,8-Naphthyridine**, >98.0% (GC)(T) $C_8H_6N_2$=130.15 Mp 98°C [254-60-4] MFCD00059751 Beil. **23**(3/4)1237 SDBS 5169 IRRITANT HYGROSCOPIC	100mg 66.00 1g 304.00
	TCI-M1021	**Naproxen**, >99.0% (GC)(T) *see* (*S*)-(+)-2-(6-Methoxy-2-naphthyl)propionic Acid p. 1639	25g 102.00 500g 832.00
	TCI-N0067	**Naptalam**, >99.0% (T) *see N*-(1-Naphthyl)phthalamic Acid p. 1829	10g 156.00

				$
	TCI-N0072	**Naringenin** $C_{15}H_{12}O_5$=272.26 [67604-48-2] MFCD00006844 Beil. **8**,503 Merck **14**,6424 SDBS 7408 IRRITANT	5g 25g	54.00 161.10
	TCI-N0073	**Naringenin 7-Rhamnoglucoside**, Hydrate, >90.0% (T) *see* Naringin p. 1830	25g	35.10
	TCI-N0073	**Naringin**, Hydrate, >90.0% (T) $C_{27}H_{32}O_{14}·xH_2O$=580.54(Anh) $[\alpha]_D^{20}$(c=2,EtOH) -84° [10236-47-2] MFCD00148888 Beil. **18**,528 Merck **14**,6425 RTECS QN6340000 HYGROSCOPIC IRRITANT TSCA	25g	35.10
	TCI-C0434	**Natural Yellow 3** *see* Curcumin (Natural) p. 716	1g 25g	24.00 106.00
	TCI-B0450	**Natural Yellow 18**, Hydrate, >98.0% (T) *see* Berberine Chloride p. 275	25g	43.00
	TCI-A5563	**(*R*)-(-)-NBD-APy**, [=(*R*)-(-)-4-Nitro-7-(3-aminopyrrolidin-1-yl)-2,1,3-benzoxadiazole], [HPLC Labeling Reagent for *e.e.* Determination], >98.0% (HPLC); EE>99.0% (HPLC) $C_{10}H_{11}N_5O_3$=249.23 $[\alpha]_D^{20}$(c=0.2,CH_3CN) -13° [143112-51-0] MFCD00191510 IRRITANT	100mg	196.00
	TCI-A5562	**(*S*)-(+)-NBD-APy**, [=(*S*)-(+)-4-Nitro-7-(3-aminopyrrolidin-1-yl)-2,1,3-benzoxadiazole], [HPLC Labeling Reagent for *e.e.* Determination] $C_{10}H_{11}N_5O_3$=249.23 $[\alpha]_D^{20}$(c=0.2,CH_3CN) 14.5° [143112-51-1] MFCD00191509 IRRITANT	100mg	215.00
	TCI-A5592	**NBD-Cl**, (=4-Chloro-7-nitro-2,1,3-benzoxadiazole), [for HPLC Labeling], >98.0% (T) $C_6H_2ClN_3O_3$=199.55 Mp 98°C [10199-89-0] MFCD00005808 RTECS DF8002400 SDBS 5444 IRRITANT MOISTURE SENSITIVE TSCA	1g 5g	29.00 79.00
	TCI-A5572	**NBD-COCl**, [=4-(*N*-Chloroformylmethyl-*N*-methylamino)-7-nitro-2,1,3-benzoxadiazole], [for HPLC Labeling], >92.0% (T) $C_9H_7ClN_4O_4$=270.63 [140164-85-8] MFCD02093432 < 0 °C HZ:8 CORROSIVE	100mg 1g	175.00 873.00
	TCI-A5573	**NBD-CO-Hz**, [=4-(*N*-Hydrazinocarbonylmethyl-*N*-methylamino)-7-nitro-2,1,3-benzoxadiazole], [for HPLC Labeling], >95.0% (HPLC) $C_9H_{10}N_6O_4$=266.22 [221263-97-4] MFCD02093433 0 ~ 10 °C IRRITANT MOISTURE SENSITIVE	100mg	252.00
	TCI-A5593	**NBD-F**, (=4-Fluoro-7-nitro-2,1,3-benzoxadiazole), [for HPLC Labeling], >99.0% (HPLC) $C_6H_2FN_3O_3$=183.10 Mp 55°C [29270-56-2] MFCD00010196 SDBS 50330 < 0 °C IRRITANT AIR SENSITIVE MOISTURE SENSITIVE	100mg	142.00
	TCI-A5557	**NBD-H**, (=4-Hydrazino-7-nitro-2,1,3-benzoxadiazole Hydrazine), [for HPLC Labeling], >98.0% (HPLC) $C_6H_5N_5O_3·H_4N_2$=227.18 [131467-87-3] MFCD00191508 0 ~ 10 °C LIGHT SENSITIVE	100mg	174.00

N

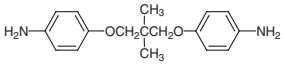
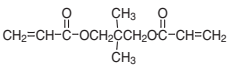
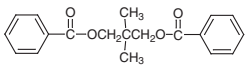
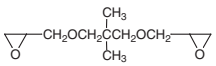
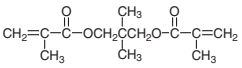
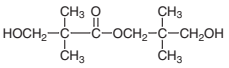
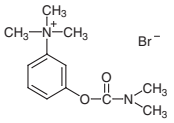
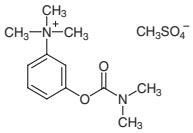
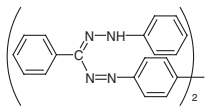
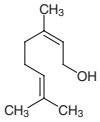
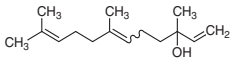
				$
	TCI-A5566	**(*R*)-(+)-NBD-Pro-COCl**, [=(*R*)-(+)-4-Nitro-7-(2-chloroformylpyrrolidin-1-yl)-2,1,3-benzoxadiazole], [HPLC Labeling Reagent for *e.e.* Determination] $C_{11}H_9ClN_4O_4$=296.67 MFCD00191511 0 ~ 10 °C IRRITANT MOISTURE SENSITIVE	100mg	240.00
	TCI-A5567	**(*S*)-(-)-NBD-Pro-COCl**, [=(*S*)-(-)-4-Nitro-7-(2-chloroformylpyrrolidin-1-yl)-2,1,3-benzoxadiazole], [HPLC Labeling Reagent for *e.e.* Determination] $C_{11}H_9ClN_4O_4$=296.67 MFCD00191512 0 ~ 10 °C IRRITANT MOISTURE SENSITIVE	100mg	240.00
	TCI-A5577	**(*R*)-(-)-NBD-Py-NCS**, [=(*R*)-(-)-4-(3-Isothiocyanatopyrrolidin-1-yl)-7-nitro-2,1,3-benzoxadiazole], [HPLC Labeling Reagent for *e.e.* Determination], >98.0% (HPLC); EE>99.0% (HPLC) $C_{11}H_9N_5O_3S$=291.29 $[\alpha]_D^{20}$(c=0.2,CH_3CN) -535° [163927-29-5] MFCD02093434 0 ~ 10 °C	100mg	267.00
	TCI-A5578	**(*S*)-(+)-NBD-Py-NCS**, [=(*S*)-(+)-4-(3-Isothiocyanatopyrrolidin-1-yl)-7-nitro-2,1,3-benzoxadiazole], [HPLC Labeling Reagent for *e.e.* Determination], >98.0% (HPLC); EE>99.0% (HPLC) $C_{11}H_9N_5O_3S$=291.29 $[\alpha]_D^{20}$(c=0.2,CH_3CN) 575° [163927-30-8] MFCD02093435 0 ~ 10 °C	100mg	294.00
	TCI-A5554	**NBD-PZ**, (=4-Nitro-7-piperazino-2,1,3-benzoxadiazole), [for HPLC Labeling], >98.0% (HPLC)(T) $C_{10}H_{11}N_5O_3$=249.23 [139332-66-4] MFCD00191507 TSCA	100mg	87.00
	TCI-B0656	**NBS**, >98.0% (T) *see N*-Bromosuccinimide p. 465	25g 100g 500g	13.50 27.00 73.80
	TCI-D0844	**NBT**, >98.0% (HPLC)(T) *see* Nitro Blue Tetrazolium p. 1851	100mg 1g	22.00 130.00
NEW	TCI-A2411	**NCL-1·HCl**, >97.0% (HPLC) *see N*-[(1*S*)-3-[3-(*trans*-2-Aminocyclopropyl)phenoxy]-1-(benzylcarbamoyl)propyl]benzamide Hydrochloride p. 108	5mg	277.00
	TCI-C0291	**NCS**, >98.0% (T) *see N*-Chlorosuccinimide p. 681	25g 500g	14.40 109.60
	TCI-D0800	**NDGA**, >95.0% (HPLC) *see* Nordihydroguaiaretic Acid p. 1888	1g 5g	153.00 533.00
NEW	TCI-B3514	**N719 Dye** *see* Bis(tetrabutylammonium) Dihydrogen Bis(isothiocyanato)bis(2,2'-bipyridyl-4,4'-dicarboxylato)ruthenium(II) p. 346	100mg	376.00
	TCI-E0136	**NEM**, >98.0% (HPLC)(N) *see N*-Ethylmaleimide p. 1217	1g 5g 25g	18.00 39.00 110.00
	TCI-N0488	**Neocupferron**, [for Determination of Cu, Fe] $C_{10}H_{11}N_3O_2$=205.22 [1013-20-3] MFCD00043242 RTECS NC4375000 0 ~ 10 °C HZ:6 TOXIC IRRITANT LIGHT SENSITIVE HEAT SENSITIVE	1g	104.00

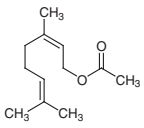
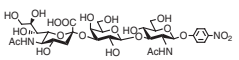
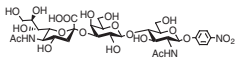
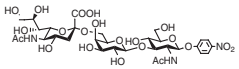
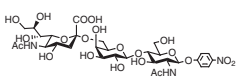
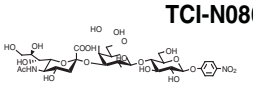
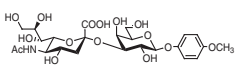
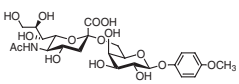
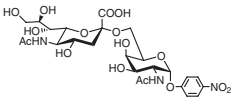
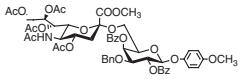
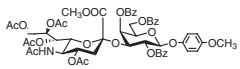
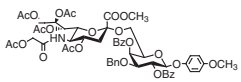
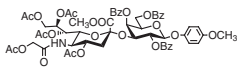
N

			$
	**TCI-D0771**	**Neocuproine**, Hemihydrate, >98.0% (T) $C_{14}H_{12}N_2 \cdot \frac{1}{2}H_2O$=208.26(Anh) Mp 160°C [484-11-7] MFCD00004973 Merck **14**,6449 IRRITANT LIGHT SENSITIVE TSCA	**1g** 27.00 **25g** 241.00
	**TCI-N0423**	**Neocuproine Hydrochloride**, Monohydrate, >99.0% (HPLC)(T) $C_{14}H_{12}N_2 \cdot HCl \cdot H_2O$=244.72(Anh) [303136-82-5] MFCD00012645 TSCA	**1g** 30.00 **25g** 310.00
	TCI-T1919	**Neodymium(III) Triflate**, >97.0% (T) *see* Neodymium(III) Trifluoromethanesulfonate p. 1832	**5g** 40.80 **25g** 136.00
	**TCI-T1919**	**Neodymium(III) Trifluoromethanesulfonate**, >97.0% (T) $C_3F_9NdO_9S_3$=591.43 [34622-08-7] MFCD00192343 HZ:8 CORROSIVE MOISTURE SENSITIVE AIR SENSITIVE	**5g** 40.80 **25g** 136.00
	**TCI-N0675**	**Neohesperidin Dihydrochalcone**, Hydrate, >98.0% (T) $C_{28}H_{36}O_{15} \cdot xH_2O$=612.58(Anh) [20702-77-6] MFCD03840557 Merck **14**,6452 RTECS LZ5785000 TSCA	**5g** 90.00 **25g** 263.00
	TCI-D0689	**Neohexane**, >97.0% (GC) *see* 2,2-Dimethylbutane p. 1023	**25mL** 17.60 **500mL** 147.20
	TCI-D1333	**Neohexanol**, >95.0% (GC) *see* 3,3-Dimethyl-1-butanol p. 1023	**5mL** 68.80 **25mL** 230.40
	TCI-D1163	**Neohexene** *see* 3,3-Dimethyl-1-butene p. 1023	**25mL** 16.00 **500mL** 134.40
	**TCI-N0626**	**(+)-Neomenthol**, >96.0% (GC) $C_{10}H_{20}O$=156.27 Bp 212°C(Lit.) Fp 82°C d 0.90 $[\alpha]_D^{20}$(neat) 17.5° [2216-52-6] MFCD00062980 Beil. **6**(4)149 COMBUSTIBLE LIQUID LIGHT SENSITIVE TSCA	**5mL** 119.70 **25mL** 402.30
	TCI-F0649	**Neomycin Sulfate**, >97.0% (N) *see* Fradiomycin Sulfate p. 1317	**25g** 74.00
	TCI-D1570	**Neopentanediamine**, >97.0% (GC)(T) *see* 2,2-Dimethyl-1,3-propanediamine p. 1061	**25g** 43.00 **500g** 249.00
	TCI-A0914	**Neopentanolamine**, >97.0% (GC)(T) *see* 3-Amino-2,2-dimethyl-1-propanol p. 115	**5g** 99.00 **25g** 343.00
	TCI-D0792	**Neopentyl Alcohol**, >98.0% (GC) *see* 2,2-Dimethyl-1-propanol p. 1061	**25g** 48.00 **500g** 432.00
	**TCI-N0505**	**Neopentylamine**, >97.0% (GC)(T) $C_5H_{13}N$=87.17 Bp 82°C(Lit.) d 0.74 [5813-64-9] MFCD00008134 Beil. **4**,188 SDBS 15575 HZ:3 FLAMMABLE LIQUID CORROSIVE HYGROSCOPIC	**25mL** 132.00
	**TCI-P1013**	**Neopentylbenzene**, >97.0% (GC) $C_{11}H_{16}$=148.25 Bp 186°C(Lit.) Fp 50°C d 0.86 [1007-26-7] MFCD00038279 SDBS 18458 HZ:3 COMBUSTIBLE LIQUID	**5mL** 68.80
	**TCI-B2366**	**Neopentyl Benzenesulfonate** $C_{11}H_{16}O_3S$=228.31 [75620-67-6] MFCD06797068	**5g** 154.00
	TCI-C0834	**Neopentyl Chloride**, >95.0% (GC) *see* 1-Chloro-2,2-dimethylpropane p. 612	**5mL** 50.00 **25mL** 145.00
	TCI-D0791	**Neopentyl Glycol**, >98.0% (GC) *see* 2,2-Dimethyl-1,3-propanediol p. 1061	**25g** 16.00 **500g** 31.00

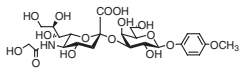
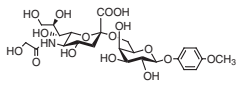
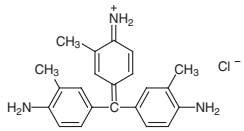
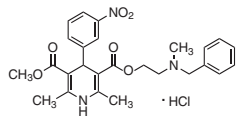
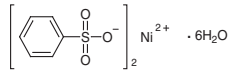
N

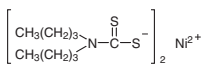
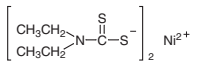
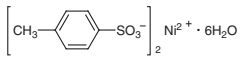
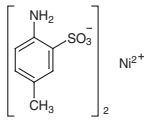
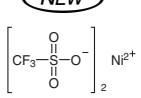
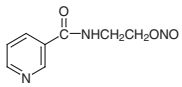
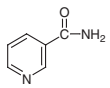
When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-N0614		**Neopentyl Glycol Bis(4-aminophenyl) Ether**, >96.0% (T) $C_{17}H_{22}N_2O_2$=286.38 Mp 116°C [115570-52-0] MFCD00671569	25g 161.00
TCI-N0790		**Neopentyl Glycol Diacrylate**, (stabilized with MEHQ), >89.0% (GC) $C_{11}H_{16}O_4$=212.25 Fp 115°C d 1.03 [2223-82-7] MFCD00048148 RTECS AS8925000 HZ:6 TOXIC SENSITIZER IRRITANT CARCINOGEN TSCA	25g 25.60 500g 201.60
TCI-N0573		**Neopentyl Glycol Dibenzoate** $C_{19}H_{20}O_4$=312.37 Bp 271°C/40mmHg(Lit.) Mp 49°C [4196-89-8] MFCD00020674 Beil. **9**(4)363 IRRITANT TSCA	10g 122.00
TCI-N0448		**Neopentyl Glycol Diglycidyl Ether**, >40.0% (GC) $C_{11}H_{20}O_4$=216.28 Fp 141°C d 1.08 [17557-23-2] MFCD00040687 RTECS TX3760000 IRRITANT POSSIBLE CARCINOGEN SENSITIZER TSCA	25mL 20.00 500mL 101.00
TCI-N0780		**Neopentyl Glycol Dimethacrylate**, (stabilized with MEHQ), >90.0% (GC) $C_{13}H_{20}O_4$=240.30 d 1.00 [1985-51-9] Beil. **2**(4)1535 IRRITANT SENSITIZER LIGHT SENSITIVE TSCA	25g 17.00 500g 98.00
TCI-B1870		**Neopentyl Glycol Ditosylate**, >98.0% (GC) *see* 1,3-Bis(tosyloxy)-2,2-dimethylpropane p. 347	5g 40.00 25g 123.00
TCI-N0461		**Neopentyl Glycol Mono(hydroxypivalate)** $C_{10}H_{20}O_4$=204.27 Mp 51°C [1115-20-4] MFCD00059597 SDBS 6843 IRRITANT TSCA	25g 23.00 500g 146.00
TCI-S0099		**Neopentyl Glycol Succinate Polyester** *see* Poly(neopentyl Glycol Succinate) p. 2042	5g 108.00 25g 360.00
TCI-C1068		**Neophyl Chloride**, >98.0% (GC) *see* 1-Chloro-2-methyl-2-phenylpropane p. 648	25mL 18.40 500mL 114.40
TCI-N0358		**Neostigmine Bromide**, >99.0% (T) $C_{12}H_{19}BrN_2O_2$=303.20 [114-80-7] MFCD00011795 Beil. **13**(3)939 Merck **14**,6464 RTECS BR3150000 SDBS 5015 HZ:6 TOXIC IRRITANT HYGROSCOPIC	5g 60.00 25g 176.00
TCI-N0447		**Neostigmine Methyl Sulfate**, >98.0% (N) $C_{13}H_{22}N_2O_6S$=334.39 Mp 146°C [51-60-5] MFCD00011796 Merck **14**,6464 RTECS CY1225000 SDBS 4993 HZ:6 TOXIC IRRITANT	5g 74.00 25g 229.00
TCI-N0076		**Neo-Tetrazolium, Diformazan** $C_{38}H_{30}N_8$=598.71 [21520-87-6] MFCD00059009 SDBS 5199	1g 125.00
TCI-D0578		**Neothorin**, Hydrate, >90.0% (T) *see* Arsenazo I p. 201	1g 23.00 25g 257.00
TCI-N0077		**Nerol**, >98.0% (GC) $C_{10}H_{18}O$=154.25 Bp 226°C(Lit.) Fp 93°C d 0.88 [106-25-2] MFCD00063204 Beil. **1**(4)2276 Merck **14**,6475 RTECS RG5840000 SDBS 10622 IRRITANT TSCA	25mL 18.40 500mL 77.60
TCI-N0454		**Nerolidol**, (*cis*- and *trans*- mixture), >97.0% (GC) $C_{15}H_{26}O$=222.37 Bp 146°C/12mmHg(Lit.) Fp 135°C d 0.88 [7212-44-4] MFCD00008911 Beil. **1**(4)2336 Merck **14**,6476 RTECS JR4977000 SDBS 7447 IRRITANT TSCA	25mL 41.60
TCI-T1642		**Nervonic Acid**, >95.0% (GC) *see cis*-15-Tetracosenoic Acid p. 2191	1g 169.00

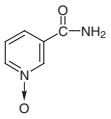
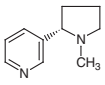
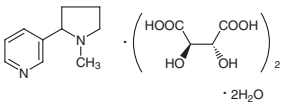
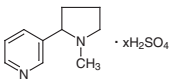
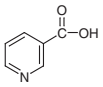
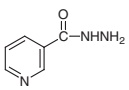
			$
	TCI-N0463	**Neryl Acetate**, >95.0% (GC) $C_{12}H_{20}O_2$=196.29 Bp 140°C/45mmHg(Lit.) Fp 107°C d 0.91 [141-12-8] MFCD00063205 RTECS RG5921000 SDBS 7149 IRRITANT TSCA	25mL 40.00
	NEW TCI-S0849	**Neu5Acα(2-3)Galβ(1-4)[Fucα(1-3)]GlcNAcβ(1-3)Galβ(1-4)Glc**, >97.0% (HPLC) *see* Sialyl Lewis X-Lactose p. 2117	1mg 396.00 5mg 996.00
	TCI-N0853	**Neu5Acα(2-3)Galβ(1-3)GlcNAc-β-*p*NP** $C_{31}H_{45}N_3O_{21}$=795.70 < 0 °C	Price on Request
	TCI-N0854	**Neu5Acα(2-3)Galβ(1-4)GlcNAc-β-*p*NP**, >97.0% (HPLC) $C_{31}H_{45}N_3O_{21}$=795.70 [501427-92-5] < 0 °C	2mg 659.00
	TCI-N0855	**Neu5Acα(2-6)Galβ(1-3)GlcNAc-β-*p*NP**, >97.0% (HPLC) $C_{31}H_{45}N_3O_{21}$=795.70 < 0 °C	1mg 527.00
	TCI-N0856	**Neu5Acα(2-6)Galβ(1-4)GlcNAc-β-*p*NP**, >97.0% (HPLC) $C_{31}H_{45}N_3O_{21}$=795.70 [501427-93-6] < 0 °C	2mg 672.00
	TCI-N0860	**Neu5Acα(2-3)Galβ(1-4)Glc-β-*p*NP**, >97.0% (HPLC) $C_{29}H_{42}N_2O_{21}$=754.65 < 0 °C	5mg 593.00
	TCI-N0791	**Neu5Acα(2-3)Galβ MP Glycoside**, >90.0% (HPLC) $C_{24}H_{35}NO_{15}$=577.54 [159922-54-0] < 0 °C	10mg 220.00 50mg 770.00
	TCI-N0792	**Neu5Acα(2-6)Galβ MP Glycoside**, >98.0% (HPLC) $C_{24}H_{35}NO_{15}$=577.54 < 0 °C	10mg 212.00 50mg 737.00
	NEW TCI-N0890	**Neu5Acα(2-6)GalNAc-α-*p*NP**, >98.0% (HPLC) $C_{25}H_{35}N_3O_{16}$=633.56 < 0 °C HEAT SENSITIVE	5mg 493.00
	TCI-M1761	**Neu5Ac[1Me,4789Ac]α(2-6)Gal[24Bz,3Bn]-β-MP**, >95.0% (HPLC) $C_{54}H_{59}NO_{21}$=1058.05 0 ~ 10 °C	200mg 501.00
	NEW TCI-N0846	**Neu5Ac[1Me,4789Ac]α(2-3)Gal[246Bz]-β-MP**, >95.0% (HPLC) $C_{54}H_{57}NO_{22}$=1072.04 0 ~ 10 °C HEAT SENSITIVE	200mg 332.00 1g 996.00
	TCI-M1706	**Neu5Ac[1Me,4789Ac]-SPh**, >96.0% (HPLC) *see* Methyl 5-Acetamido-4,7,8,9-tetra-*O*-acetyl-3,5-dideoxy-2-*S*-phenyl-2-thio-D-*glycero*-D-*galacto*-2-nonulopyranosylonate p. 1660	1g 411.00
	TCI-M1763	**Neu5GcAc[1Me,4789Ac]α(2-6)Gal[24Bz,3Bn]-β-MP**, >97.0% (HPLC) $C_{56}H_{61}NO_{23}$=1116.09 < 0 °C	200mg 624.00
	TCI-N0816	**Neu5GcAc[1Me,4789Ac]α(2-3)Gal[246Bz]-β-MP** $C_{56}H_{59}NO_{24}$=1130.07 0 ~ 10 °C	Price on Request

N

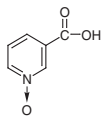
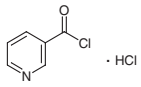
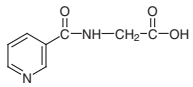
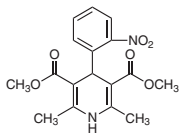
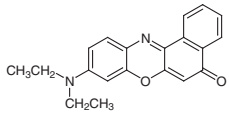
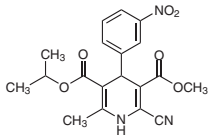
		$
TCI-N0793	 **Neu5Gcα(2-3)Galβ MP Glycoside** $C_{24}H_{35}NO_{16}$=593.54 < 0 °C	Price on Request
TCI-N0794	 **Neu5Gcα(2-6)Galβ MP Glycoside** $C_{24}H_{35}NO_{16}$=593.54 [1072896-38-8] < 0 °C	Price on Request
TCI-S0069	**Neuridine Phosphate**, Hexahydrate, >98.0% (N) *see* Spermine Phosphate p. 2144	1g 55.00 5g 156.00
TCI-T0494	**Neurine Bromide**, >97.0% (T) *see* Trimethylvinylammonium Bromide p. 2378	1g 41.00 10g 203.00
TCI-N0315	**Neutral Red** *see* Basic Red 5 p. 215	25g 61.00
TCI-N0033	**Neville Winther Acid**, >85.0% (HPLC)(T) *see* Sodium 1-Naphthol-4-sulfonate p. 2135	25g 28.00 500g 241.60
TCI-N0309	**New Coccine**, >82.0% (ABS) *see* Acid Red 18 p. 51	25g 26.40
TCI-N0478	 **New Fuchsin** $C_{22}H_{24}ClN_3$=365.91 λmax(EtOH) 554nm [3248-91-7] MFCD00012567 CI 42520 RTECS CX9825000 SDBS 22639 IRRITANT TSCA	25g 49.00
TCI-N0318	**New Methylene Blue** *see* Basic Blue 24 p. 214	5g 63.00 25g 192.60
TCI-F0335	**NFBS**, >95.0% (T) *see N*-Fluorobenzenesulfonimide p. 1265	5g 78.40 25g 280.80
TCI-N0305	**NFR** *see* Nuclear Fast Red p. 1891	100mg 22.00 1g 80.00
TCI-N0184	**NFR** *see* Nuclear Fast Red p. 1891	1g 36.00 10g 173.70
TCI-F0335	**NFSI**, >95.0% (T) *see N*-Fluorobenzenesulfonimide p. 1265	5g 78.40 25g 280.80
TCI-N0082	**Niacin**, >99.0% (HPLC)(T) *see* Nicotinic Acid p. 1837	25g 14.40 500g 50.40
TCI-N0078	**Niacinamide**, >99.0% (HPLC)(T) *see* Nicotinamide p. 1836	25g 12.80 500g 51.20
TCI-N0635	 **Nicardipine Hydrochloride**, >98.0% (HPLC)(T) $C_{26}H_{29}N_3O_6$·HCl=515.99 [54527-84-3] MFCD00057327 Beil. **22**(5)4,269 Merck **14**,6495 RTECS US7972100 HZ:6 TOXIC MOISTURE SENSITIVE	5g 122.00
TCI-N0096	**Nickel(II) Acetylacetonate**, Hydrate, >98.0% (T) *see* Bis(2,4-pentanedionato)nickel(II) p. 341	25g 59.00 500g 503.00
TCI-A0430	**Nickel 2-Amino-5-methylbenzenesulfonate**, >95.0% (T) *see* Nickel *p*-Toluidine-2-sulfonate p. 1836	25g 162.00
TCI-A0430	**Nickel 4-Aminotoluene-3-sulfonate**, >95.0% (T) *see* Nickel *p*-Toluidine-2-sulfonate p. 1836	25g 162.00
	Nickel and Vanadium in Residual Fuel Oil *see* **Reference Material**	
TCI-B0034	 **Nickel(II) Benzenesulfonate**, Hexahydrate, >98.0% (T) $C_{12}H_{10}NiO_6S_2$·$6H_2O$=373.02(Anh) [39819-65-3] MFCD00070595 HZ:6 TOXIC IRRITANT	25g 130.00

				$
	TCI-D1781	**Nickel(II) Bis(dibutyldithiocarbamate)**, >97.0% (T) *see* Nickel(II) Dibutyldithiocarbamate p. 1836	25g 500g	20.00 103.00
$NiCl_2$	TCI-N0850	**Nickel(II) Chloride**, Anhydrous, [for General Organic Chemistry], >98.0% (T) $NiCl_2$=129.59 [7718-54-9] MFCD00011142 Merck **14**,6505 RTECS QR6475000 HZ:6 TOXIC IRRITANT HYGROSCOPIC SENSITIZER TSCA	25g 500g	27.00 154.00
	TCI-D1781	**Nickel(II) Dibutyldithiocarbamate**, >97.0% (T) $C_{18}H_{36}N_2NiS_4$=467.43 Mp 89°C [13927-77-0] MFCD00067273 RTECS QR6140000 IRRITANT POSSIBLE CARCINOGEN TSCA	25g 500g	20.00 103.00
	TCI-D2879	**Nickel Diethyldithiocarbamate**, >97.0% (T) $C_{10}H_{20}N_2NiS_4$=355.22 [14267-17-5] MFCD00137706 Beil. **4**(4)394 HARMFUL SENSITIZER CARCINOGEN TSCA	25g 500g	19.00 142.00
	TCI-E0097	**Nickel(II) Disodium Ethylenediaminetetraacetate**, Hydrate *see* Ethylenediaminetetraacetic Acid Disodium Nickel(II) Salt p. 1193	25g	175.00
	TCI-H0558	**Nickel(II) Hexafluoroacetylacetonate**, Hydrate *see* Bis(hexafluoroacetylacetonato)nickel(II) p. 320	1g 5g	49.00 159.00
	TCI-A0430	**Nickel 4-Methylaniline-2-sulfonate**, >95.0% (T) *see* Nickel *p*-Toluidine-2-sulfonate p. 1836	25g	162.00
	TCI-D1574	**Nickelocene**, >98.0% (T) $C_{10}H_{10}Ni$=188.88 [1271-28-9] MFCD00001441 RTECS QR6500000 SDBS 17195 HZ:4 FLAMMABLE SOLID TOXIC AIR SENSITIVE POSSIBLE CARCINOGEN TSCA	1g 5g	25.60 66.40
	TCI-T0276	**Nickel(II) *p*-Toluenesulfonate**, Hexahydrate, >98.0% (T) $C_{14}H_{14}NiO_6S_2 \cdot 6H_2O$=401.07(Anh) [6944-05-4] MFCD00070542 HZ:6 TOXIC	25g	123.00
	TCI-A0430	**Nickel *p*-Toluidine-2-sulfonate**, >95.0% (T) $C_{14}H_{16}N_2NiO_6S_2$=431.10 MFCD00135316 HZ:6 TOXIC IRRITANT CARCINOGEN	25g	162.00
NEW	TCI-N0861	**Nickel(II) Triflate**, >96.0% (T) *see* Nickel(II) Trifluoromethanesulfonate p. 1836	1g 5g	87.00 242.00
NEW 	TCI-N0861	**Nickel(II) Trifluoromethanesulfonate**, >96.0% (T) $C_2F_6NiO_6S_2$=356.82 [60871-84-3] MFCD00673740 HZ:8 CORROSIVE HARMFUL SENSITIZER CARCINOGEN	1g 5g	87.00 242.00
	TCI-D0514	**Nickethamide**, >98.0% (GC)(T) *see* *N*,*N*-Diethylnicotinamide p. 922	25g 500g	30.40 251.20
	TCI-N0837	**Nicorandil**, >98.0% (HPLC)(T) $C_8H_9N_3O_4$=211.18 Mp 90°C [65141-46-0] MFCD00186520 Merck **14**,6521 RTECS US4667600 HARMFUL IRRITANT	1g 5g	134.00 467.00
	TCI-N0090	**Nicotinaldehyde**, >98.0% (GC) *see* 3-Pyridinecarboxaldehyde p. 2077	25mL 500mL	38.40 336.00
	TCI-N0078	**Nicotinamide**, >99.0% (HPLC)(T) $C_6H_6N_2O$=122.13 Mp 129°C [98-92-0] MFCD00006395 Beil. **22**,40 Merck **14**,6523 RTECS QS3675000 SDBS 553 IRRITANT TSCA	25g 500g	12.80 51.20
	TCI-D0919	**β-Nicotinamide Adenine Dinucleotide**, Hydrate, oxidized form, [for Biochemical Research], >95.0% (HPLC) $C_{21}H_{27}N_7O_{14}P_2 \cdot xH_2O$=663.43(Anh) [53-84-9] MFCD00036253 Merck **14**,6344 RTECS UU3450000 0 - 10 °C HYGROSCOPIC HEAT SENSITIVE TSCA	1g 5g	88.00 247.00

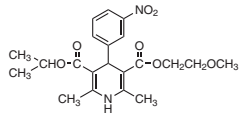
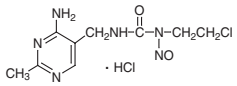
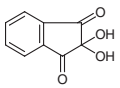
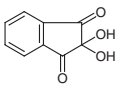
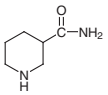
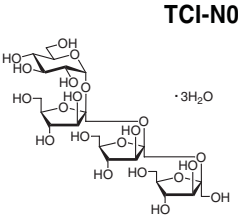
When placing your order, please specify catalog number, unit size, and quantity.

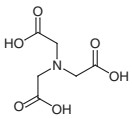
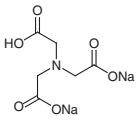
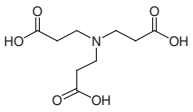
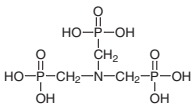
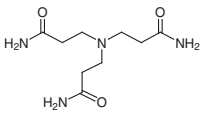
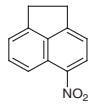
			$
	TCI-D0920	**β-Nicotinamide Adenine Dinucleotide Disodium Salt**, Hydrate, reduced form, [for Biochemical Research] $C_{21}H_{27}N_7Na_2O_{14}P_2 \cdot xH_2O$=709.41(Anh) [606-68-8] MFCD00036200 < 0 °C HEAT SENSITIVE AIR SENSITIVE TSCA	100mg 27.00 1g 139.00
	TCI-C0379	**β-Nicotinamide Adenine Dinucleotide Phosphate Sodium Salt**, Hydrate, oxidized form, [for Biochemical Research], >90.0% (HPLC) $C_{21}H_{28}N_7NaO_{17}P_3 \cdot xH_2O$=766.40(Anh) [1184-16-3] MFCD00036973 Merck **14**,6344 0 ~ 10 °C IRRITANT	100mg 56.00 1g 218.00
	TCI-T0521	**β-Nicotinamide Adenine Dinucleotide Phosphate Tetrasodium Salt**, reduced form, [for Biochemical Research], >90.0% (HPLC) $C_{21}H_{26}N_7Na_4O_{17}P_3$=833.35 [2646-71-1] MFCD00036263 Merck **14**,6348 < 0 °C HYGROSCOPIC LIGHT SENSITIVE	100mg 183.00
	TCI-M0375	**Nicotinamide Chloromethylate**, >98.0% (HPLC)(T) *see* 3-Carbamyl-1-methylpyridinium Chloride p. 553	5g 69.00 25g 203.00
	TCI-N0669	**Nicotinamide *N*-Oxide**, >98.0% (T) $C_6H_6N_2O_2$=138.13 [1986-81-8] MFCD00006202 IRRITANT HYGROSCOPIC	5g 51.00 25g 153.00
	TCI-P0199	**Nicotinanilide Hydrochloride**, >97.0% (T) *see N*-Phenylnicotinamide Hydrochloride p. 1995	10g 229.00
	TCI-N0079	**Nicotine**, >95.0% (GC)(T) $C_{10}H_{14}N_2$=162.24 Bp 91°C/3mmHg(Lit.) Fp 95°C d 1.02 $[\alpha]_D^{20}$(c=10,Acetone) -166.5° [54-11-5] MFCD00006369 Beil. **23**(2)107 Merck **14**,6524 RTECS QS5250000 SDBS 6729 HZ:6 HIGHLY TOXIC HYGROSCOPIC TSCA	25mL 45.00 500mL 380.00
	TCI-N0080	**Nicotine Bi-L-(+)-tartrate**, Dihydrate, >98.0% (HPLC) $C_{10}H_{14}N_2 \cdot 2C_4H_6O_6 \cdot 2H_2O$=462.41(Anh) $[\alpha]_D^{20}$(c=10,H_2O) 25° [2624-48-8] MFCD00069368 Merck **14**,6524 HZ:6 TOXIC	25g 92.00
	TCI-N0081	**Nicotine Sulfate**, (40-45% in Water as Nicotine base) $C_{10}H_{14}N_2 \cdot xH_2SO_4$ d 1.22 [6505-86-8] MFCD00148918 Merck **14**,6524 HZ:6 HIGHLY TOXIC IRRITANT LIGHT SENSITIVE TSCA	25mL 25.00 500mL 225.00
	TCI-N0082	**Nicotinic Acid**, >99.0% (HPLC)(T) $C_6H_5NO_2$=123.11 Mp 238°C [59-67-6] MFCD00006391 Beil. **22**,38 Merck **14**,6525 RTECS QT0525000 SDBS 7944 IRRITANT POSSIBLE CARCINOGEN TSCA	25g 14.40 500g 50.40
	TCI-N0083	**Nicotinic Acid Benzyl Ester**, >98.0% (GC) *see* Benzyl Nicotinate p. 263	25g 38.40
	TCI-N0084	**Nicotinic Acid Butyl Ester**, >98.0% (GC) *see* Butyl Nicotinate p. 530	25g 72.00
	TCI-N0085	**Nicotinic Acid Ethyl Ester**, >99.0% (GC) *see* Ethyl Nicotinate p. 1225	25mL 22.40 500mL 184.00
	TCI-N0329	**Nicotinic Acid Hexyl Ester**, >98.0% (GC) *see* Hexyl Nicotinate p. 1397	5g 34.00 25g 99.00
	TCI-N0087	**Nicotinic Acid Hydrazide**, >98.0% (GC)(T) $C_6H_7N_3O$=137.14 Mp 162°C [553-53-7] MFCD00006383 Beil. **22**,41 RTECS QT1750000 TOXIC CARCINOGEN	25g 46.80 500g 468.00
	TCI-N0086	**Nicotinic Acid Methyl Ester** *see* Methyl Nicotinate p. 1743	25g 17.60 500g 101.60
	TCI-N0330	**Nicotinic Acid *n*-Octyl Ester**, >98.0% (GC) *see n*-Octyl Nicotinate p. 1908	5g 155.00

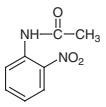
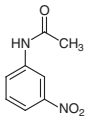
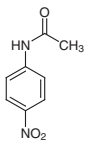
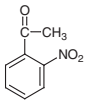
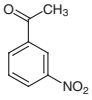
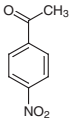
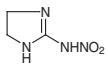
N

			$
	**TCI-N0497**	**Nicotinic Acid *N*-Oxide**, >98.0% (T) $C_6H_5NO_3$=139.11 Mp 255°C [2398-81-4] MFCD00006201 Merck **14**,6941 SDBS 13545 TSCA	**25g 20.00** **500g 161.00**
	TCI-N0088	**Nicotinic Acid Phenyl Ester**, >98.0% (GC) *see* Phenyl Nicotinate p. 1995	**25g 102.00**
	TCI-N0089	**Nicotinic Acid Sodium Salt**, >98.0% (T) *see* Sodium Nicotinate p. 2136	**25g 23.00** **500g 105.00**
	TCI-P1768	**Nicotinic Anhydride**, >97.0% (GC)(T) *see* 3-Pyridinecarboxylic Anhydride p. 2077	**1g 68.00** **5g 204.00**
	TCI-N0087	**Nicotinohydrazide**, >98.0% (GC)(T) *see* Nicotinic Acid Hydrazide p. 1837	**25g 46.80** **500g 468.00**
	TCI-C0456	**Nicotinonitrile**, >98.0% (GC) *see* 3-Cyanopyridine p. 730	**25g 21.00** **500g 79.00**
	TCI-C0765	***iso*-Nicotinonitrile *N*-Oxide**, >98.0% (T) *see* 4-Cyanopyridine *N*-Oxide p. 730	**25g 69.00** **500g 600.00**
	**TCI-N0091**	**Nicotinoyl Chloride Hydrochloride**, >95.0% (T) $C_6H_4ClNO \cdot HCl$=178.01 Mp 155°C [20260-53-1] MFCD00012820 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	**25g 50.00** **500g 451.00**
	**TCI-N0092**	***N*-Nicotinoylglycine**, >98.0% (T) $C_8H_8N_2O_3$=180.16 [583-08-4] MFCD00023578 SDBS 6127	**5g 67.00** **25g 199.00**
	TCI-N0092	**Nicotinuric Acid**, >98.0% (T) *see* *N*-Nicotinoylglycine p. 1838	**5g 67.00** **25g 199.00**
	TCI-P0555	**Nicotinyl Alcohol**, >98.0% (GC) *see* 3-Pyridinemethanol p. 2079	**25mL 48.80** **500mL 345.60**
	**TCI-N0528**	**Nifedipine**, >98.0% (ABS) $C_{17}H_{18}N_2O_6$=346.34 Mp 174°C [21829-25-4] MFCD00057326 Merck **14**,6528 RTECS US7975000 SDBS 9750 HARMFUL LIGHT SENSITIVE	**10g 51.00** **25g 96.00**
	TCI-T2353	**Niflumic Acid**, >98.0% (HPLC)(T) *see* 2-(3-Trifluoromethylanilino)nicotinic Acid p. 2329	**25g 55.00** **250g 333.00**
	TCI-N0782	**Nigrosine (Water soluble)** [8005-03-6] CI 50420 RTECS GC4762250 TSCA	**25g 20.80**
	TCI-N0317	**Nile Blue A** *see* Basic Blue 12 p. 214	**5g 44.00** **25g 121.00**
	**TCI-N0659**	**Nile Red** $C_{20}H_{18}N_2O_2$=318.38 λmax(MeOH) 552nm [7385-67-3] MFCD00011639 Beil. **27**,419 TSCA	**500mg 138.00** **1g 226.00**
	*NEW* **TCI-N0899**	**Nilvadipine**, >98.0% (HPLC) $C_{19}H_{19}N_3O_6$=385.38 Mp 151°C [75530-68-6] MFCD00867065 Merck **14**,6545 RTECS US7968300 HARMFUL IRRITANT	**1g 78.00** **5g 263.00**

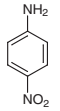
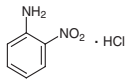
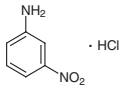
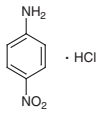
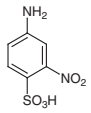
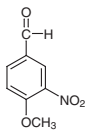
When placing your order, please specify catalog number, unit size, and quantity.

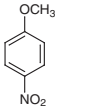
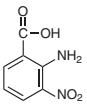
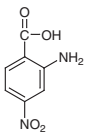
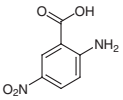
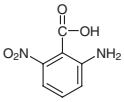
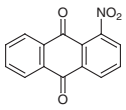
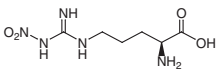
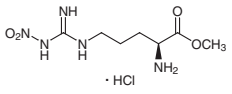
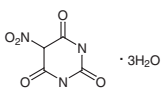
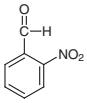
			$
NEW 	**TCI-N0896**	**Nimodipine**, >98.0% (HPLC) $C_{21}H_{26}N_2O_7$=418.45 Mp 126°C [66085-59-4] MFCD00153848 Merck **14**,6551 RTECS US7975500	**1g 92.00** **5g 320.00**
	**TCI-N0821**	**Nimustine Hydrochloride**, >98.0% (HPLC)(T) $C_9H_{13}ClN_6O_2$·HCl=309.15 [55661-38-6] MFCD01676942 Merck **14**,6553 RTECS YR8450000 HZ:6 TOXIC	**1g 134.00**
	**TCI-I0015**	**Ninhydrin**, >98.0% (T) $C_9H_6O_4$=178.14 [485-47-2] MFCD00003791 Beil. **7**(3)4592 Merck **14**,6554 Fieser **4**,356 RTECS NK5425000 SDBS 2690 HARMFUL IRRITANT LIGHT SENSITIVE TSCA	**25g 50.00** **500g 500.00**
	**TCI-N0719**	**Ninhydrin**, (contains Acetic Acid), Ethanol Solution, [for TLC Stain] $C_9H_6O_4$=178.14 [485-47-2] MFCD00003791 Beil. **7**(4)2786 Merck **14**,6554 Fieser **4**,356 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT POSSIBLE CARCINOGEN TSCA	**500mL 98.00**
	TCI-C0483	**Nioxime**, >98.0% (W) $C_6H_{10}N_2O_2$=142.16 [492-99-9] MFCD00001663 Beil. **7**(2)526 Merck **14**,6559 SDBS 10511 HEAT SENSITIVE TSCA	**1g 24.80** **25g 228.80**
	**TCI-N0097**	**Nipecotamide**, >97.0% (T) $C_6H_{12}N_2O$=128.18 Mp 111°C [4138-26-5] MFCD00005993 SDBS 10097 IRRITANT	**5g 54.00** **25g 152.00**
	TCI-N0420	**Nipecotic Acid**, >98.0% (T) *see* 3-Piperidinecarboxylic Acid p. 2033	**25g 60.00** **500g 521.00**
	TCI-N0654	**(*R*)-(-)-Nipecotic Acid**, >98.0% (T); EE>98.0% (HPLC) *see* (*R*)-(-)-3-Piperidinecarboxylic Acid p. 2034	**1g 80.80** **5g 275.20**
	TCI-N0678	**(*S*)-(+)-Nipecotic Acid**, >98.0% (T); EE>98.0% (HPLC) *see* (*S*)-(+)-3-Piperidinecarboxylic Acid p. 2034	**1g 68.80** **5g 228.00**
	TCI-E0584	**Nipecotic Acid Ethyl Ester**, >98.0% (GC)(T) *see* Ethyl 3-Piperidinecarboxylate p. 1233	**5g 20.00** **25g 60.80**
	TCI-N0655	**(*R*)-(-)-Nipecotic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl (*R*)-(-)-3-Piperidinecarboxylate p. 1233	**5g 295.00** **25g 917.00**
	TCI-N0679	**(*S*)-(+)-Nipecotic Acid Ethyl Ester**, >98.0% (GC)(T) *see* Ethyl (*S*)-(+)-3-Piperidinecarboxylate p. 1233	**5g 285.00** **25g 965.00**
	TCI-N0680	**(*R*)-Nipecotic Acid Ethyl Ester L-Tartrate**, >98.0% (T) *see* Ethyl (*R*)-3-Piperidinecarboxylate L-Tartrate p. 1233	**5g 113.00** **25g 394.00**
	TCI-N0681	**(*S*)-Nipecotic Acid Ethyl Ester D-Tartrate**, >98.0% (T) *see* Ethyl (*S*)-3-Piperidinecarboxylate D-Tartrate p. 1233	**5g 111.00** **25g 384.00**
	TCI-D0235	**Nippon Blue B** *see* Direct Blue 6 p. 1114	**1g 54.00**
	TCI-I0074	**NIS**, >98.0% (T) *see N*-Iodosuccinimide p. 1512	**5g 48.80** **25g 144.80** **100g 452.00**
	**TCI-N0571**	**Nistose**, Trihydrate, >98.0% (HPLC) $C_{24}H_{42}O_{21}·3H_2O$=666.58(Anh) $[\alpha]_D^{20}$(c=4,H_2O) 10° [13133-07-8] MFCD00191672 Beil. **17**(5)8,417	**1g 207.00**

				$
	TCI-D1474	**Nitogenin**, >95.0% (GC) *see* Diosgenin p. 1083	1g 10g	31.00 116.00
	TCI-N0543	**(*S*)-Nitresolve**, >99.0% (T) *see* (*S*)-α-Methyl-4-nitrobenzylamine Hydrochloride p. 1746	1g	53.00
	TCI-N0408	**Nitrilodiacetic-propionic Acid**, >98.0% (T) *see N*-(2-Carboxyethyl)iminodiacetic Acid p. 567	25g	111.00
	TCI-N0098	**Nitrilotriacetic Acid**, >98.0% (T) $C_6H_9NO_6$=191.14 [139-13-9] MFCD00004287 Beil. **4**,369 Merck **14**,6579 RTECS AJ0175000 SDBS 4626 HARMFUL IRRITANT CARCINOGEN MOISTURE SENSITIVE TSCA	25g 500g	18.00 61.00
	TCI-N0100	**Nitrilotriacetic Acid Disodium Salt**, >99.0% (T) $C_6H_7NNa_2O_6$=235.10 [15467-20-6] MFCD00064230 RTECS AJ0350000 CARCINOGEN TSCA	25g 500g	20.00 92.00
	TCI-N0101	**Nitrilotriacetic Acid Trisodium Salt**, Monohydrate, >98.0% (T) *see* Trisodium Nitrilotriacetate p. 2399	25g 500g	19.00 73.00
	TCI-T2310	**4,4',4''-Nitrilotribenzaldehyde**, >95.0% (HPLC) *see* Tris(4-formylphenyl)amine p. 2395	500mg	164.80
	TCI-T0422	**2,2',2''-Nitrilotriethanol Hydrochloride** *see* Triethanolamine Hydrochloride p. 2307	25g 500g	17.00 69.00
	TCI-N0103	**2,2',2''-Nitrilotriethanol Phosphate**, >98.0% (T) *see* Triethanolamine Phosphate p. 2307	25g 500g	28.00 203.00
	TCI-T1243	**2,2',2''-Nitrilotriethylamine**, >98.0% (T) *see* Tris(2-aminoethyl)amine p. 2390	25mL 500mL	92.00 820.00
	TCI-T1291	**2,2',2''-Nitrilotriethyl Borate**, >95.0% (T) *see* Triethanolamine Borate p. 2307	25g 500g	32.40 264.60
	TCI-N0104	**Nitrilotripropanol**, (mixture of isomer), >98.0% (T) *see* Triisopropanolamine p. 2347	25g 500g	12.80 23.20
	TCI-N0409	**3,3',3''-Nitrilotripropionic Acid**, >99.0% (T) $C_9H_{15}NO_6$=233.22 [817-11-8] MFCD00055827 SDBS 6509 IRRITANT	10g 25g	102.00 197.00
	TCI-T1577	**3,3',3''-Nitrilotripropionitrile**, >99.0% (T) *see* Tris(2-cyanoethyl)amine p. 2392	5g 25g	97.00 319.00
	TCI-N0474	**Nitrilotris(methylenephosphonic Acid)**, (*ca*. 50% in Water, *ca*. 2.2mol/L) $C_3H_{12}NO_9P_3$=299.05 d 1.33 [6419-19-8] MFCD00002138 RTECS SZ9860000 HZ:8 CORROSIVE TSCA	25mL 500mL	22.00 86.00
	TCI-N0342	**3,3',3''-Nitrilotris(propionamide)**, >98.0% (T) $C_9H_{18}N_4O_3$=230.27 Mp 183°C [2664-61-1] MFCD00059194 SDBS 6550 TSCA	25g 500g	48.00 360.00
	TCI-T1540	**3,3',3''-Nitrilotris(propylamine)**, >95.0% (GC)(T) *see* Tris(3-aminopropyl)amine p. 2390	5mL 25mL	166.00 561.00
	TCI-N0105	**5-Nitroacenaphthene**, (contains 3-Nitroacenaphthene), >80.0% (GC) $C_{12}H_9NO_2$=199.21 Mp 102°C [602-87-9] MFCD00014277 Beil. **5**(4)1840 RTECS AB1060000 HZ:6 TOXIC IRRITANT CARCINOGEN TSCA	25g	99.00

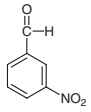
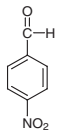
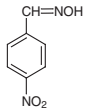
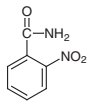
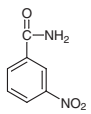
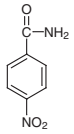
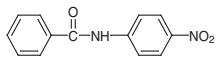
			$
	TCI-N0107	**2'-Nitroacetanilide**, >98.0% (GC) $C_8H_8N_2O_3$=180.16 Mp 93°C [552-32-9] MFCD00016991 Beil. **12**(3)1523 Merck **14**,6580 SDBS 3505 TSCA	25g 81.00
	TCI-N0106	**3'-Nitroacetanilide**, >98.0% (GC) $C_8H_8N_2O_3$=180.16 Mp 152°C [122-28-1] MFCD00017015 Beil. **12**(3)1551 Merck **14**,6580 SDBS 3510 CARCINOGEN TSCA	25g 87.00
	TCI-N0108	**4'-Nitroacetanilide**, >99.0% (GC) $C_8H_8N_2O_3$=180.16 Mp 215°C [104-04-1] MFCD00007303 Beil. **12**(3)1594 Merck **14**,6581 RTECS AE5075000 SDBS 10743 IRRITANT TSCA	25g 51.00 500g 413.00
	TCI-N0657	**Nitroacetic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl Nitroacetate p. 1225	5g 74.70 25g 231.30
	TCI-N0656	**Nitroacetic Acid Methyl Ester**, >95.0% (GC) *see* Methyl Nitroacetate p. 1743	5g 127.00 25g 437.00
	TCI-N0110	**2'-Nitroacetophenone**, >95.0% (GC) $C_8H_7NO_3$=165.15 Frp 25°C Bp 179°C/32mmHg(Lit.) [577-59-3] MFCD00007144 Beil. **7**,288 RTECS AM9600000 SDBS 3908 HARMFUL TSCA	5g 49.00 25g 150.00
	TCI-N0109	**3'-Nitroacetophenone**, >98.0% (GC) $C_8H_7NO_3$=165.15 Bp 202°C(Lit.) Mp 78°C [121-89-1] MFCD00007259 Beil. **7**,288 RTECS AM9625000 SDBS 1021 TSCA	25g 20.00 500g 141.60
	TCI-N0111	**4'-Nitroacetophenone** $C_8H_7NO_3$=165.15 Bp 167°C/5mmHg(Lit.) Mp 79°C [100-19-6] MFCD00007355 Beil. **7**,288 RTECS AM9627000 SDBS 1014 IRRITANT HARMFUL TSCA	25g 20.00 500g 130.00
	TCI-N0858	**2-Nitroamino-2-imidazoline** $C_3H_6N_4O_2$=130.11 Mp 222°C(Lit.) [5465-96-3] MFCD00047040 Beil. **25**(5)18,309 IRRITANT HEAT SENSITIVE	5g 89.00 25g 300.00
	TCI-A5563	**(*R*)-(-)-4-Nitro-7-(3-aminopyrrolidin-1-yl)benzofurazan**, >98.0% (HPLC); EE>99.0% (HPLC) *see* (*R*)-(-)-NBD-APy p. 1830	100mg 196.00
	TCI-A5562	**(*S*)-(+)-4-Nitro-7-(3-aminopyrrolidin-1-yl)benzofurazan** *see* (*S*)-(+)-NBD-APy p. 1830	100mg 215.00
	TCI-A5563	**(*R*)-(-)-4-Nitro-7-(3-aminopyrrolidin-1-yl)-2,1,3-benzoxadiazole**, >98.0% (HPLC); EE>99.0% (HPLC) *see* (*R*)-(-)-NBD-APy p. 1830	100mg 196.00
	TCI-A5562	**(*S*)-(+)-4-Nitro-7-(3-aminopyrrolidin-1-yl)-2,1,3-benzoxadiazole** *see* (*S*)-(+)-NBD-APy p. 1830	100mg 215.00
	TCI-N0467	**3-Nitro-2-aminotoluene**, >99.0% (GC) *see* 2-Methyl-6-nitroaniline p. 1743	25g 83.00 250g 509.00
	TCI-N0529	**5-Nitro-2-aminotoluene**, >99.0% (GC) *see* 2-Methyl-4-nitroaniline p. 1743	25g 63.20
	TCI-N0118	**2-Nitroaniline**, >99.0% (GC) $C_6H_6N_2O_2$=138.13 Bp 165°C/28mmHg(Lit.) Mp 73°C [88-74-4] MFCD00007687 Beil. **12**,687 Merck **14**,6582 CI 37025 RTECS BY6650000 SDBS 2336 HZ:6 TOXIC IRRITANT TSCA	25g 24.00 500g 148.00

N

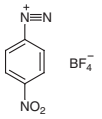
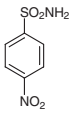
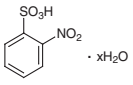
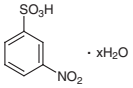
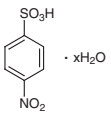
				$
	TCI-N0117	**3-Nitroaniline**, >98.0% (GC) $C_6H_6N_2O_2$=138.13 Mp 114°C [99-09-2] MFCD00007782 Beil. **12**,698 Merck **14**,6581 CI 37030 RTECS BY6825000 SDBS 2677 HZ:6 TOXIC IRRITANT TSCA	25g 500g	19.80 89.10
	TCI-N0119	**4-Nitroaniline**, >98.0% (GC) $C_6H_6N_2O_2$=138.13 Mp 148°C [100-01-6] MFCD00007858 Beil. **12**,711 Merck **14**,6584 CI 37035 RTECS BY7000000 SDBS 2867 HZ:6 TOXIC IRRITANT MUTAGEN POSSIBLE CARCINOGEN TSCA	25g 500g	20.00 119.20
	TCI-N0121	**2-Nitroaniline Hydrochloride**, >98.0% (T) $C_6H_6N_2O_2$·HCl=174.58 [15873-52-6] MFCD00060216 HZ:6 IRRITANT TOXIC	25g 500g	48.00 332.00
	TCI-N0120	**3-Nitroaniline Hydrochloride**, >98.0% (T) $C_6H_6N_2O_2$·HCl=174.58 [33240-96-9] MFCD00050693 RTECS BY7370000 TOXIC	25g 500g	53.00 357.00
	TCI-N0122	**4-Nitroaniline Hydrochloride**, >99.0% (HPLC)(T) $C_6H_6N_2O_2$·HCl=174.58 [15873-51-5] MFCD00054338 HZ:6 TOXIC IRRITANT TSCA	25g	42.00
	TCI-A0373	**3-Nitroaniline-4-sulfonic Acid**, >94.0% (HPLC) $C_6H_6N_2O_5S$=218.18 [712-24-3] MFCD00059185 TSCA	25g	162.00
	TCI-N0371	**2-Nitroaniline-4-sulfonic Acid Sodium Salt** *see* Sodium 2-Nitroaniline-4-sulfonate p. 2136	25g 500g	40.00 362.00
	TCI-A0375	**4-Nitroaniline-2-sulfonic Acid Sodium Salt**, >98.0% (HPLC) *see* Sodium 2-Amino-5-nitrobenzenesulfonate p. 2121	25g 500g	24.00 152.00
	TCI-N0830	**3-Nitro-*p*-anisaldehyde**, >98.0% (GC) $C_8H_7NO_4$=181.15 Mp 85°C [31680-08-7] MFCD00126498 Beil. **8**(3)253	5g 25g	140.00 488.80
	TCI-M1036	**2-Nitro-*m*-anisic Acid**, >99.0% (T) *see* 3-Methoxy-2-nitrobenzoic Acid p. 1640	1g 10g	34.20 155.70
	TCI-M1092	**3-Nitro-*p*-anisic Acid**, >98.0% (GC) *see* 4-Methoxy-3-nitrobenzoic Acid p. 1640	25g	32.00
	TCI-M2083	**4-Nitro-*m*-anisic Acid**, >98.0% (GC)(T) *see* 3-Methoxy-4-nitrobenzoic Acid p. 1640	5g 25g	69.00 210.00
	TCI-M1364	**2-Nitro-*m*-anisic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 3-Methoxy-2-nitrobenzoate p. 1737	1g 5g	66.00 203.00
	TCI-M1437	**5-Nitro-*o*-anisic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 2-Methoxy-5-nitrobenzoate p. 1737	5g	98.00
	TCI-M0119	**2-Nitro-*p*-anisidine**, >98.0% (GC) *see* 4-Methoxy-2-nitroaniline p. 1639	25g 500g	18.40 95.20
	TCI-M0118	**4-Nitro-*o*-anisidine**, >99.0% (GC) *see* 2-Methoxy-4-nitroaniline p. 1639	25g 500g	20.00 161.60
	TCI-M0492	**5-Nitro-*o*-anisidine**, >98.0% (HPLC)(T) *see* 2-Methoxy-5-nitroaniline p. 1639	25g	19.80

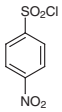
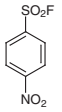
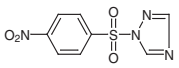
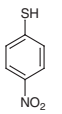
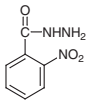
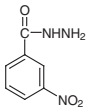
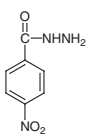
			$
	TCI-N0125	**2-Nitroanisole**, >98.0% (GC) $C_7H_7NO_3$=153.14 Frp 9°C Bp 273°C(Lit.) Fp 124°C d 1.25 [91-23-6] MFCD00007096 Beil. **6**,217 Merck **14**,6584 RTECS BZ8790000 SDBS 1586 HZ:6 TOXIC CARCINOGEN TSCA	25g 16.00 500g 60.00
	TCI-N0124	**3-Nitroanisole**, >99.0% (GC) $C_7H_7NO_3$=153.14 Frp 36°C [555-03-3] MFCD00007237 Beil. **6**(4)1270 Merck **14**,6584 RTECS BZ8787000 SDBS 1578 HZ:6 TOXIC IRRITANT TSCA	25g 130.00
	TCI-N0126	**4-Nitroanisole**, >98.0% (GC) $C_7H_7NO_3$=153.14 Bp 274°C(Lit.) Mp 54°C [100-17-4] MFCD00007327 Beil. **6**,230 Merck **14**,6584 RTECS BZ8800000 SDBS 682 HZ:6 TOXIC MUTAGEN TSCA	25g 21.00 500g 113.00
NEW 	TCI-N0879	**3-Nitroanthranilic Acid**, >97.0% (T) $C_7H_6N_2O_4$=182.14 Mp 209°C [606-18-8] MFCD00024261 Beil. **14**(4)1087 HARMFUL IRRITANT	5g 94.50 25g 330.30
	TCI-N0522	**4-Nitroanthranilic Acid**, >97.0% (T) $C_7H_6N_2O_4$=182.14 [619-17-0] MFCD00007262 Beil. **14**(3)975 RTECS CB3675000 SDBS 13547 IRRITANT HARMFUL TSCA	5g 80.00 25g 228.00
	TCI-N0644	**5-Nitroanthranilic Acid**, >97.0% (T) $C_7H_6N_2O_4$=182.14 [616-79-5] MFCD00017039 Beil. **14**(4)1088 SDBS 41002 IRRITANT TSCA	5g 45.00 25g 119.00
NEW 	TCI-N0818	**6-Nitroanthranilic Acid**, >97.0% (HPLC)(T) $C_7H_6N_2O_4$=182.14 [50573-74-5] MFCD00034785 Beil. **14**(4)1089 SDBS 52830 IRRITANT	1g 102.00 5g 357.00
	TCI-A1314	**5-Nitroanthranilonitrile**, >98.0% (GC) *see* 2-Amino-5-nitrobenzonitrile p. 153	25g 40.80 250g 344.80
	TCI-N0127	**1-Nitroanthraquinone**, >80.0% (GC) $C_{14}H_7NO_4$=253.21 [82-34-8] MFCD00019140 Beil. **7**(3)4080 RTECS CB7940000 HARMFUL IRRITANT TSCA	25g 65.00 500g 443.00
	TCI-N0660	***N*$^{\omega}$-Nitro-L-arginine**, >98.0% (T) $C_6H_{13}N_5O_4$=219.20 [2149-70-4] MFCD00007033 Beil. **4**(4)2649 RTECS RM2982100 TSCA	5g 59.00 25g 147.00
	TCI-N0661	***N*$^{\omega}$-Nitro-L-arginine Methyl Ester Hydrochloride**, >98.0% (T) $C_7H_{15}N_5O_4$·HCl=269.69 $[\alpha]_D^{20}$(c=3,MeOH) 15° [51298-62-5] MFCD00039052 Beil. **4**(4)2650 MOISTURE SENSITIVE	5g 73.00 25g 200.00
	TCI-N0128	**5-Nitrobarbituric Acid**, Trihydrate, >98.0% (T) $C_4H_3N_3O_5$·3H_2O=173.08(Anh) [480-68-2] MFCD00006667 Beil. **24**(2)273 Merck **14**,6585 RTECS CQ7300000 IRRITANT TSCA	25g 116.00
	TCI-N0130	**2-Nitrobenzaldehyde**, >99.0% (GC) $C_7H_5NO_3$=151.12 Bp 236°C(Lit.) Mp 44°C [552-89-6] MFCD00007132 Beil. **7**,243 Merck **14**,6586 RTECS CU7300000 SDBS 1551 HARMFUL IRRITANT MUTAGEN TSCA	25g 53.10 500g 523.80

N

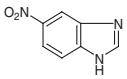
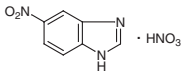
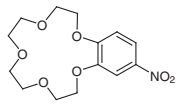
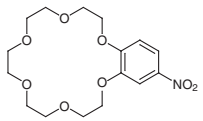
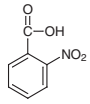
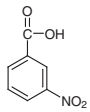
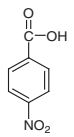
			$
	TCI-N0129	**3-Nitrobenzaldehyde**, >98.0% (GC) $C_7H_5NO_3$=151.12 Bp 114°C/4mmHg(Lit.) Mp 57°C [99-61-6] MFCD00007249 Beil. **7**,250 RTECS CU7250000 SDBS 1287 IRRITANT TSCA	25g 20.00 500g 96.80
	TCI-N0559	**4-Nitrobenzaldehyde**, >95.0% (GC) $C_7H_5NO_3$=151.12 Mp 105°C [555-16-8] MFCD00007346 Beil. **7**(4)598 Merck **14**,6587 RTECS CU7350000 SDBS 2868 HARMFUL IRRITANT MUTAGEN TSCA	25g 37.80 500g 314.10
	TCI-N0486	***syn*-2-Nitrobenzaldoxime**, [Deprotecting Agent], >85.0% (GC) $C_7H_6N_2O_3$=166.14 Mp 95°C [6635-41-2] MFCD00007187 HARMFUL IRRITANT	25g 108.00
	TCI-N0132	***syn*-3-Nitrobenzaldoxime**, >96.0% (GC) $C_7H_6N_2O_3$=166.14 Mp 121°C [20747-39-1] MFCD00007275 Beil. **7**,254 IRRITANT	25g 122.00
	TCI-N0487	***syn*-4-Nitrobenzaldoxime**, [Deprotecting Agent], >85.0% (GC) $C_7H_6N_2O_3$=166.14 Mp 126°C [20707-69-1] MFCD00151329 Beil. **7**,259 HZ:6 TOXIC IRRITANT	25g 108.00
	TCI-N0322	**2-Nitrobenzamide**, >98.0% (GC) $C_7H_6N_2O_3$=166.14 Mp 175°C [610-15-1] MFCD00007976 Beil. **9**,373 RTECS CV5600000 SDBS 5649	25g 111.20
	TCI-N0321	**3-Nitrobenzamide**, >98.0% (T) $C_7H_6N_2O_3$=166.14 Mp 143°C [645-09-0] MFCD00007984 Beil. **9**,381 RTECS CV5601250 SDBS 5648 HARMFUL TSCA	25g 44.80 500g 380.00
	TCI-N0323	**4-Nitrobenzamide**, >98.0% (N) $C_7H_6N_2O_3$=166.14 Mp 203°C [619-80-7] MFCD00007994 Beil. **9**,394 RTECS CV5601000 SDBS 3427 TOXIC TSCA	25g 55.20 500g 524.80
	TCI-N0396	**4'-Nitrobenzanilide**, >97.0% (T) $C_{13}H_{10}N_2O_3$=242.23 Mp 199°C [3393-96-2] MFCD00024619 SDBS 7163	25g 102.00
	TCI-N0758	**Nitrobenzene**, >98.0% (GC) $C_6H_5NO_2$=123.11 Bp 210°C(Lit.) Mp 6°C(Lit.) Fp 88°C d 1.20 [98-95-3] Beil. **5**(4)708 Merck **14**,6588 RTECS DA6475000 HZ:6 TOXIC COMBUSTIBLE LIQUID ENVIRONMENTAL HAZARD POSSIBLE CARCINOGEN TSCA	500g 23.00
	TCI-N0133	**2-Nitrobenzenearsonic Acid**, >98.0% (T) *see* 2-Nitrophenylarsonic Acid p. 1860	1g 20.00 25g 122.00
	TCI-N0324	**4-Nitrobenzene-azo-orcinol**, >80.0% (HPLC) *see* 4-(4-Nitrophenylazo)orcinol p. 1861	1g 91.00 5g 305.00
	TCI-N0811	**2-Nitrobenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 2-Nitrophenylboronic Acid p. 1861	1g 87.00 5g 302.00
	TCI-N0563	**3-Nitrobenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 3-Nitrophenylboronic Acid p. 1861	5g 57.60 25g 200.80

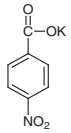
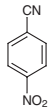
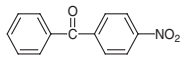
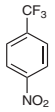
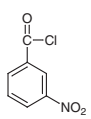
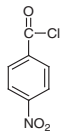
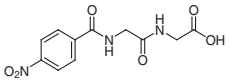
When placing your order, please specify catalog number, unit size, and quantity.

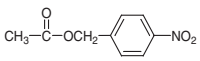
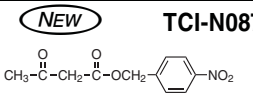
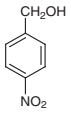
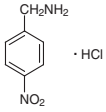
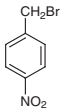
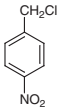
				$
	TCI-N0812	**4-Nitrobenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 4-Nitrophenylboronic Acid p. 1861	1g 5g	124.00 370.00
	TCI-N0137	**4-Nitrobenzenediazonium Tetrafluoroborate**, >98.0% (HPLC)(T) $C_6H_4BF_4N_3O_2$=236.92 [456-27-9] MFCD00012005 RTECS CZ1723000 SDBS 4549 0 ~ 10 °C HZ:8 CORROSIVE HARMFUL HEAT SENSITIVE MOISTURE SENSITIVE TSCA	25g	87.00
	TCI-N0363	**2-Nitrobenzenesulfenyl Chloride**, >95.0% (T) *see* 2-Nitrophenylsulfenyl Chloride p. 1866	25g 100g	106.00 317.00
	TCI-N0705	**2-Nitrobenzenesulfonamide**, >98.0% (HPLC)(T) $C_6H_6N_2O_4S$=202.18 Mp 191°C [5455-59-4] MFCD00009807 Beil. **11**(4)174 Fieser **9**,267 IRRITANT TSCA	5g 25g	54.90 166.50
	TCI-N0696	**3-Nitrobenzenesulfonamide**, >98.0% (HPLC)(N) $C_6H_6N_2O_4S$=202.18 [121-52-8] MFCD00007935 Beil. **11**(4)183 IRRITANT TSCA	5g 25g	96.00 334.00
	TCI-N0697	**4-Nitrobenzenesulfonamide**, >98.0% (HPLC)(T) $C_6H_6N_2O_4S$=202.18 Mp 182°C [6325-93-5] MFCD00007937 Beil. **11**(4)193 IRRITANT TSCA	5g 25g	57.60 159.20
	TCI-B2372	**4-[[4-(2-Nitrobenzenesulfonamido)butylamino]diphenylmethyl]phenoxymethyl Polystyrene Resin**, cross-linked with 1% DVB, (200-400mesh), (0.9-1.1mmol/g) *see* *N*-(4-Benzyloxytrityl)-*N'*-(2-nitrobenzenesulfonyl)-1,4-diaminobutane Resin p. 268	1g	335.00
	TCI-B2370	**4-[[2-(2-Nitrobenzenesulfonamido)ethylamino]diphenylmethyl]phenoxymethyl Polystyrene Resin**, cross-linked with 1% DVB, (200-400mesh), (0.9-1.1mmol/g) *see* *N*-(4-Benzyloxytrityl)-*N'*-(2-nitrobenzenesulfonyl)-1,2-diaminoethane Resin p. 268	1g	304.00
	TCI-B2371	**4-[[3-(2-Nitrobenzenesulfonamido)propylamino]diphenylmethyl]phenoxymethyl Polystyrene Resin**, cross-linked with 1% DVB, (200-400mesh), (0.9-1.1mmol/g) *see* *N*-(4-Benzyloxytrityl)-*N'*-(2-nitrobenzenesulfonyl)-1,3-diaminopropane Resin p. 268	1g	304.00
	TCI-N0717	**[3-(2-Nitrobenzenesulfonamido)propyl]carbamic Acid Allyl Ester**, >98.0% (HPLC) *see* Allyl [3-(2-Nitrobenzenesulfonamido)propyl]carbamate p. 75	1g	181.00
	TCI-N0139	**2-Nitrobenzenesulfonic Acid**, Hydrate, >98.0% (HPLC)(T) $C_6H_5NO_5S \cdot xH_2O$=203.17(Anh) [80-82-0] MFCD00053617 Beil. **11**(2)31 HZ:8 CORROSIVE	25g	96.00
	TCI-N0138	**3-Nitrobenzenesulfonic Acid**, Hydrate, >97.0% (HPLC)(T) $C_6H_5NO_5S \cdot xH_2O$=203.17(Anh) [98-47-5] MFCD00064383 Beil. **11**(3)118 RTECS DB7190000 HZ:8 CORROSIVE TSCA	25g 500g	87.00 690.00
	TCI-N0140	**4-Nitrobenzenesulfonic Acid**, Hydrate, >98.0% (HPLC)(T) $C_6H_5NO_5S \cdot xH_2O$=203.17(Anh) Mp 95°C(Lit.) [138-42-1] MFCD00041886 Beil. **11**(3)134 SDBS 10359 HZ:8 CORROSIVE TSCA	5g 25g	87.00 246.00
	TCI-N0141	**3-Nitrobenzenesulfonic Acid Sodium Salt**, >95.0% (T) *see* Sodium 3-Nitrobenzenesulfonate p. 2136	25g 500g	17.00 45.00

			$
	TCI-A1630	***N*-(2-Nitrobenzenesulfonyl)-1,4-butanediamine**, >95.0% (HPLC)(T) *see N*-(4-Aminobutyl)-2-nitrobenzenesulfonamide p. 96	1g 141.00
	TCI-N0142	**2-Nitrobenzenesulfonyl Chloride**, >95.0% (GC)(T) $C_6H_4ClNO_4S$=221.61 Mp 64°C [1694-92-4] MFCD00007430 Beil. **11**,67 Fieser **6**,419 SDBS 4477 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	25g 30.00 500g 252.00
	TCI-N0143	**3-Nitrobenzenesulfonyl Chloride**, >98.0% (GC)(T) $C_6H_4ClNO_4S$=221.61 Mp 62°C [121-51-7] MFCD00007435 Beil. **11**(3)126 SDBS 4498 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	25g 68.00 500g 526.00
	TCI-N0144	**4-Nitrobenzenesulfonyl Chloride**, >98.0% (GC)(T) $C_6H_4ClNO_4S$=221.61 Bp 181°C/17mmHg(Lit.) Mp 79°C [98-74-8] MFCD00007445 Beil. **11**,72 SDBS 10017 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	5g 19.20 25g 58.40
NEW	TCI-A2329	***N*-(2-Nitrobenzenesulfonyl)ethylenediamine Hydrochloride**, >98.0% (T) *see N*-(2-Aminoethyl)-2-nitrobenzenesulfonamide Hydrochloride p. 122	1g 134.00 5g 467.00
	TCI-N0507	**4-Nitrobenzenesulfonyl Fluoride** $C_6H_4FNO_4S$=205.16 Mp 79°C [349-96-2] MFCD00009637 Beil. **11**,72 SDBS 18455 HZ:8 CORROSIVE MOISTURE SENSITIVE	1g 71.00
	TCI-A1662	***N*-(2-Nitrobenzenesulfonyl)-1,6-hexanediamine Hydrochloride**, >95.0% (T) *see N*-(6-Aminohexyl)-2-nitrobenzenesulfonamide Hydrochloride p. 128	1g 244.00
	TCI-A1661	***N*-(2-Nitrobenzenesulfonyl)-1,5-pentanediamine Hydrochloride**, >98.0% (T) *see N*-(5-Aminopentyl)-2-nitrobenzenesulfonamide Hydrochloride p. 157	1g 244.00
	TCI-A1628	***N*-(2-Nitrobenzenesulfonyl)-1,3-propanediamine**, >98.0% (HPLC) *see N*-(3-Aminopropyl)-2-nitrobenzenesulfonamide p. 167	1g 141.00
	TCI-A2268	***N*-(2-Nitrobenzenesulfonyl)-1,3-propanediamine Hydrochloride**, >98.0% (T) *see N*-(3-Aminopropyl)-2-nitrobenzenesulfonamide Hydrochloride p. 167	1g 141.00 5g 493.00
	TCI-N0604	**1-(4-Nitrobenzenesulfonyl)-1*H*-1,2,4-triazole** $C_8H_6N_4O_4S$=254.22 [57777-84-1] MFCD00079529 MOISTURE SENSITIVE	5g 153.00
	TCI-N0146	**4-Nitrobenzenethiol**, >90.0% (T) $C_6H_5NO_2S$=155.17 Mp 79°C [1849-36-1] MFCD00007343 Beil. **6**,339 RTECS DC1850000 SDBS 27707 HZ:9 STENCH IRRITANT HARMFUL	25g 130.00
	TCI-N0148	**2-Nitrobenzhydrazide**, >98.0% (T) $C_7H_7N_3O_3$=181.15 Mp 120°C [606-26-8] MFCD00007598 Beil. **9**(2)246 SDBS 4992 IRRITANT	25g 115.00
	TCI-N0147	**3-Nitrobenzhydrazide**, >98.0% (T) $C_7H_7N_3O_3$=181.15 Mp 155°C [618-94-0] MFCD00017059 Beil. **9**(2)256 SDBS 3278 IRRITANT TSCA	5g 33.00
	TCI-N0149	**4-Nitrobenzhydrazide** $C_7H_7N_3O_3$=181.15 Mp 210°C [636-97-5] MFCD00007604 Beil. **9**(2)274 RTECS DH5670000 SDBS 5691 IRRITANT TSCA	25g 88.00

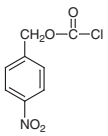
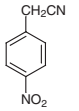
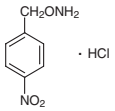
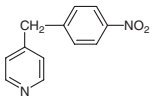
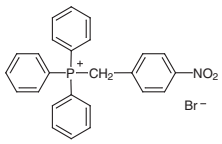
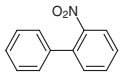
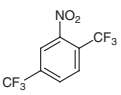
N

				$
	TCI-N0152	**5-Nitrobenzimidazole**, >98.0% (GC)(T) $C_7H_5N_3O_2$=163.14 Mp 209°C [94-52-0] MFCD00005604 Beil. **23**,135 RTECS DD9800000 SDBS 3426 TOXIC POSSIBLE CARCINOGEN EXPLODES WHEN HEATED TSCA	**25g**	**51.00**
	TCI-N0151	**5-Nitrobenzimidazole Nitrate**, >98.0% (T) $C_7H_5N_3O_2 \cdot HNO_3$=226.15 [27896-84-0] MFCD00013157 RTECS DD9801000 FLAMMABLE SOLID TOXIC IRRITANT TSCA	**25g** **250g**	**32.00** **163.00**
	TCI-M1325	**5-Nitro-2-benzimidazolethiol**, >98.0% (HPLC) *see* 2-Mercapto-5-nitrobenzimidazole p. 1605	**5g** **25g**	**74.40** **288.00**
	TCI-N0561	**4'-Nitrobenzo-15-crown 5-Ether**, >98.0% (GC) $C_{14}H_{19}NO_7$=313.31 Mp 98°C [60835-69-0] MFCD00060713 SDBS 8365 IRRITANT HARMFUL	**1g** **5g**	**40.50** **150.30**
	TCI-N0562	**4'-Nitrobenzo-18-crown 6-Ether**, >97.0% (GC) $C_{16}H_{23}NO_8$=357.36 Mp 86°C [53408-96-1] MFCD00143207 SDBS 8370 HARMFUL IRRITANT	**1g** **5g**	**97.00** **325.00**
	TCI-E0523	**6-Nitro-1,4-benzodioxane** *see* 3,4-Ethylenedioxynitrobenzene p. 1196	**5g**	**97.20**
	TCI-M0848	**5-Nitro-1,3-benzodioxole**, >98.0% (GC) *see* 3,4-Methylenedioxynitrobenzene p. 1711	**25g** **500g**	**83.00** **716.00**
	TCI-N0537	**6-Nitro-1,3-benzodioxole-5-carboxaldehyde**, >97.0% (GC) *see* 6-Nitropiperonal p. 1868	**25g**	**87.30**
	TCI-N0562	**2,3-(4-Nitrobenzo)-1,4,7,10,13,16-hexaoxacyclooctadec-2-ene**, >97.0% (GC) *see* 4'-Nitrobenzo-18-crown 6-Ether p. 1847	**1g** **5g**	**97.00** **325.00**
	TCI-N0155	**2-Nitrobenzoic Acid**, >90.0% (GC) $C_7H_5NO_4$=167.12 Mp 144°C [552-16-9] MFCD00007137 Beil. **9**,370 Merck **14**,6588 RTECS DH5050000 SDBS 2646 HARMFUL IRRITANT TSCA	**25g** **500g**	**22.40** **150.40**
	TCI-N0154	**3-Nitrobenzoic Acid**, >99.0% (GC)(T) $C_7H_5NO_4$=167.12 Mp 142°C [121-92-6] MFCD00007251 Beil. **9**,376 Merck **14**,6588 RTECS DH5000000 SDBS 5974 HARMFUL IRRITANT TSCA	**25g** **500g**	**15.20** **63.20**
	TCI-N0156	**4-Nitrobenzoic Acid**, >99.0% (GC)(T) $C_7H_5NO_4$=167.12 Mp 240°C [62-23-7] MFCD00007352 Beil. **9**,389 RTECS DH5075000 SDBS 1505 HARMFUL IRRITANT MOISTURE SENSITIVE POSSIBLE CARCINOGEN TSCA	**25g** **500g**	**18.40** **44.00**
	TCI-N0485	**4-Nitrobenzoic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 4-Nitrobenzoate p. 1226	**25g**	**40.80**
	TCI-N0158	**2-Nitrobenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 2-Nitrobenzoate p. 1744	**25g**	**51.20**
	TCI-N0157	**3-Nitrobenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 3-Nitrobenzoate p. 1744	**25g** **500g**	**24.00** **205.60**
	TCI-N0159	**4-Nitrobenzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 4-Nitrobenzoate p. 1744	**25g** **500g**	**40.00** **234.40**

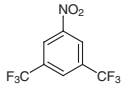
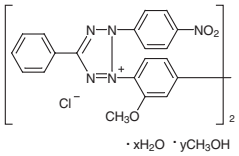
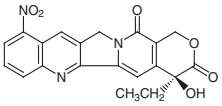
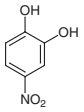
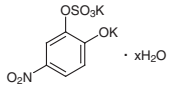
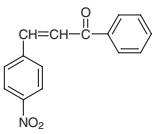
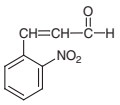
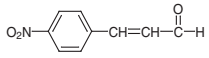
				$
	TCI-N0160	**4-Nitrobenzoic Acid Potassium Salt**, >99.0% (T) $C_7H_4KNO_4$=205.21 [15922-01-7] MFCD00070536	25g	70.00
NEW	TCI-S0837	**3-Nitrobenzoic Acid Sodium Salt**, >98.0% (HPLC)(T) *see* Sodium 3-Nitrobenzoate p. 2136	25g 500g	16.80 128.00
	TCI-N0171	**2-Nitrobenzonitrile**, >98.0% (GC) $C_7H_4N_2O_2$=148.12 Bp 165°C/16mmHg(Lit.) Mp 110°C [612-24-8] MFCD00007044 Beil. **9**,374 RTECS DI4903000 SDBS 8992 HZ:6 TOXIC IRRITANT	5g 25g	40.00 110.00
	TCI-N0170	**3-Nitrobenzonitrile**, >99.0% (GC) $C_7H_4N_2O_2$=148.12 Bp 165°C/16mmHg(Lit.) Mp 115°C [619-24-9] MFCD00007194 Beil. **9**,385 RTECS DI4900000 SDBS 5594 HZ:6 TOXIC IRRITANT TSCA	25g	69.60
	TCI-N0172	**4-Nitrobenzonitrile**, >98.0% (GC) $C_7H_4N_2O_2$=148.12 Mp 147°C [619-72-7] MFCD00007279 Beil. **9**,397 RTECS DI4903500 SDBS 1579 HZ:6 TOXIC IRRITANT EXPLODES WHEN HEATED TSCA	25g 250g	60.80 350.40
	TCI-N0561	**2,3-(4-Nitrobenzo)-1,4,7,10,13-pentaoxacyclopentadec-2-ene**, >98.0% (GC) *see* 4'-Nitrobenzo-15-crown 5-Ether p. 1847	1g 5g	40.50 150.30
	TCI-N0365	**4-Nitrobenzophenone**, >99.0% (GC) $C_{13}H_9NO_3$=227.22 Mp 138°C [1144-74-7] MFCD00007354 Beil. **7**,426 SDBS 6468 IRRITANT TSCA	10g 25g	48.80 99.20
	TCI-N0786	**4-Nitro-2,1,3-benzothiadiazole**, >98.0% (GC) $C_6H_3N_3O_2S$=181.17 Mp 109°C [6583-06-8] MFCD00068050 Beil. **27**(3/4)7119 SDBS 52056	5g 25g	63.20 192.80
	TCI-N0280	**3-Nitrobenzotrifluoride**, >96.0% (GC) $C_7H_4F_3NO_2$=191.11 Bp 203°C(Lit.) Fp 103°C d 1.43 [98-46-4] MFCD00007260 Beil. **5**,327 RTECS XT3500000 SDBS 2883 HZ:6 TOXIC IRRITANT COMBUSTIBLE LIQUID TSCA	25g 500g	26.00 175.00
NEW 	TCI-N0902	**4-Nitrobenzotrifluoride**, >98.0% (GC) $C_7H_4F_3NO_2$=191.11 Bp 82°C/10mmHg(Lit.) Mp 42°C [402-54-0] MFCD00007358	5g 25g	86.00 280.00
	TCI-N0513	**4-Nitrobenzoylacetic Acid Ethyl Ester**, >94.0% (GC) *see* Ethyl 4-Nitrobenzoylacetate p. 1226	5g 25g	38.70 120.60
	TCI-N0174	**3-Nitrobenzoyl Chloride**, >98.0% (GC)(T) $C_7H_4ClNO_3$=185.56 Frp 27°C [121-90-4] MFCD00007247 Beil. **9**,381 RTECS DM6646000 SDBS 4451 HZ:8 CORROSIVE TOXIC LACHRYMATOR MOISTURE SENSITIVE TSCA	25g 500g	22.00 163.00
	TCI-N0176	**4-Nitrobenzoyl Chloride**, >98.0% (GC)(T) $C_7H_4ClNO_3$=185.56 Bp 128°C/4mmHg(Lit.) Mp 73°C [122-04-3] MFCD00007345 Beil. **9**,394 Merck **14**,6589 Fieser **1**,736 RTECS DM6651000 SDBS 2858 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE TSCA	25g 500g	20.00 96.00
	TCI-N0177	**4-Nitrobenzoylglycylglycine**, >99.0% (T) $C_{11}H_{11}N_3O_6$=281.22 Mp 218°C(Lit.) [78196-53-9] MFCD00059183 SDBS 5084	1g 25g	43.00 375.00

				$
	TCI-A0039	**4-Nitrobenzyl Acetate**, >98.0% (N) $C_9H_9NO_4$=195.17 Mp 78°C [619-90-9] MFCD00024781 RTECS DP0660000 SDBS 5877 TSCA	25g	128.00
NEW 	TCI-N0875	**4-Nitrobenzyl Acetoacetate**, >98.0% (HPLC) $C_{11}H_{11}NO_5$=237.21 Mp 44°C λmax(CH_2Cl_2) 267nm(Lit.) [61312-84-3] MFCD00799237	5g 25g	83.00 254.00
	TCI-N0179	**2-Nitrobenzyl Alcohol**, >98.0% (GC) $C_7H_7NO_3$=153.14 Bp 168°C/20mmHg(Lit.) Mp 74°C [612-25-9] MFCD00007186 Beil. **6**,447 Fieser **13**,199 RTECS DP0657050 SDBS 5683	25g 250g	54.40 324.80
	TCI-N0178	**3-Nitrobenzyl Alcohol**, >97.0% (GC) $C_7H_7NO_3$=153.14 Frp 29°C [619-25-0] MFCD00007273 Beil. **6**(4)2609 RTECS DP0657000 SDBS 3433 HARMFUL IRRITANT TSCA	10g 25g 500g	26.40 48.00 437.60
	TCI-S0378	**3-Nitrobenzyl Alcohol**, [Matrix for FABMS and liquid SIMS], >99.0% (GC) $C_7H_7NO_3$=153.14 Frp 30°C [619-25-0] MFCD00007273 Beil. **6**(4)2609 RTECS DP0657000 TSCA	1g 10g	18.40 66.40
	TCI-N0180	**4-Nitrobenzyl Alcohol**, >98.0% (GC) $C_7H_7NO_3$=153.14 Bp 185°C/12mmHg(Lit.) Mp 95°C [619-73-8] MFCD00007376 Beil. **6**,450 RTECS DP0657100 SDBS 2664 TOXIC IRRITANT TSCA	25g 500g	44.80 388.80
	TCI-N0435	**4-Nitrobenzylamine Hydrochloride**, >98.0% (HPLC)(T) $C_7H_8N_2O_2$·HCl=188.61 [18600-42-5] MFCD00012863 Beil. **12**,1084 RTECS DP6705000 IRRITANT HARMFUL	5g 25g	72.00 226.00
	TCI-N0404	**2-Nitrobenzyl Bromide**, >98.0% (GC) $C_7H_6BrNO_2$=216.03 Mp 46°C [3958-60-9] MFCD00007184 Beil. **5**(1)164 SDBS 11229 HZ:8 CORROSIVE MOISTURE SENSITIVE LACHRYMATOR	5g 25g	50.40 154.80
	TCI-N0625	**3-Nitrobenzyl Bromide**, >98.0% (GC) $C_7H_6BrNO_2$=216.03 Bp 115°C/0.8mmHg(Lit.) Mp 58°C [3958-57-4] MFCD00007271 Beil. **5**(4)860 HZ:8 CORROSIVE HYGROSCOPIC LACHRYMATOR TSCA	10g 25g	63.20 111.20
	TCI-N0181	**4-Nitrobenzyl Bromide**, >98.0% (GC)(T) $C_7H_6BrNO_2$=216.03 Mp 99°C [100-11-8] MFCD00007373 Beil. **5**,334 Fieser **8**,360 RTECS XS7967000 SDBS 3429 HZ:8 CORROSIVE HARMFUL LACHRYMATOR MOISTURE SENSITIVE TSCA	25g 500g	49.00 391.00
	TCI-N0182	**2-Nitrobenzyl Chloride**, >98.0% (GC)(T) $C_7H_6ClNO_2$=171.58 Bp 133°C/10mmHg(Lit.) Mp 49°C [612-23-7] MFCD00007185 Beil. **5**(4)854 RTECS XS9092000 SDBS 12778 HZ:8 CORROSIVE TOXIC LACHRYMATOR	5g 25g	55.00 156.00
	TCI-C0709	**3-Nitrobenzyl Chloride**, >99.0% (GC) $C_7H_6ClNO_2$=171.58 Bp 174°C/34mmHg(Lit.) Mp 46°C [619-23-8] MFCD00007272 Beil. **5**(4)855 RTECS XS9090000 SDBS 5641 HZ:8 CORROSIVE HARMFUL LACHRYMATOR MOISTURE SENSITIVE TSCA	5g 25g	43.20 128.80
	TCI-C0229	**4-Nitrobenzyl Chloride**, >98.0% (GC) $C_7H_6ClNO_2$=171.58 Mp 73°C [100-14-1] MFCD00007374 Beil. **5**,329 Fieser **1**,736 RTECS XS9093000 SDBS 5639 HZ:8 CORROSIVE TOXIC MOISTURE SENSITIVE TSCA	25g 250g	53.10 277.20

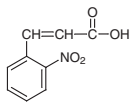
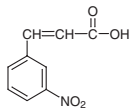
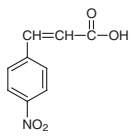
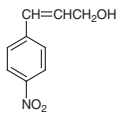
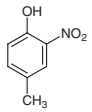
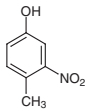
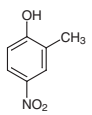
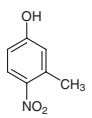
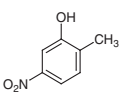
N

			$
	TCI-C1077	**4-Nitrobenzyl Chloroformate**, >97.0% (T) $C_8H_6ClNO_4$=215.59 Mp 34°C [4457-32-3] MFCD00007375 Beil. **6**,452 SDBS 21405 0~10 °C HZ:8 CORROSIVE TOXIC LACHRYMATOR MOISTURE SENSITIVE TSCA	**25g** **138.40**
	TCI-N0781	**2-Nitrobenzyl Cyanide**, >98.0% (GC) $C_8H_6N_2O_2$=162.15 Bp 178°C/12mmHg(Lit.) Mp 84°C [610-66-2] MFCD00007183 Beil. **9**(3)2283 RTECS AM1248000 HZ:6 TOXIC IRRITANT TSCA	**5g** **86.00** **25g** **280.00**
	TCI-N0229	**4-Nitrobenzyl Cyanide**, >98.0% (GC) $C_8H_6N_2O_2$=162.15 Bp 197°C/12mmHg(Lit.) Mp 115°C [555-21-5] MFCD00007372 Beil. **9**,456 Merck **14**,6590 RTECS AM1250000 SDBS 2645 HZ:6 TOXIC TSCA	**25g** **32.80** **500g** **296.80**
	TCI-A5506	***O*-(4-Nitrobenzyl)-*N*,*N*'-diisopropylisourea**, >85.0% (HPLC) *see* *N*,*N*'-Diisopropyl-*O*-(4-nitrobenzyl)isourea p. 979	**1g** **157.00**
	TCI-M1177	**4-Nitrobenzyl Hydrogen Malonate**, >98.0% (T) *see* Mono-4-nitrobenzyl Malonate p. 1804	**5g** **77.00** **25g** **200.00**
	TCI-A5532	***O*-4-Nitrobenzylhydroxylamine Hydrochloride**, [for HPLC Labeling], >99.0% (HPLC) $C_7H_8N_2O_3$·HCl=204.61 [2086-26-2] MFCD00012954 Beil. **6**(2)426 RTECS NC4400050 HYGROSCOPIC LIGHT SENSITIVE HEAT SENSITIVE TSCA	**1g** **108.00** **5g** **375.00**
	TCI-N0839	**2-(4-Nitrobenzylidene)acetophenone**, >95.0% (GC) *see* 4-Nitrochalcone p. 1851	**5g** **45.60** **25g** **131.20**
	TCI-N0183	**4-(4-Nitrobenzyl)pyridine**, >98.0% (T) $C_{12}H_{10}N_2O_2$=214.22 Mp 72°C [1083-48-3] MFCD00006445 Beil. **20**(2)272 RTECS UT6360000 SDBS 10905 IRRITANT LIGHT SENSITIVE TSCA	**1g** **17.00** **25g** **96.00**
	TCI-N0701	**(4-Nitrobenzyl)triphenylphosphonium Bromide**, >98.0% (T) $C_{25}H_{21}BrNO_2P$=478.33 [2767-70-6] MFCD00032108 Beil. **16**(3)854 RTECS TA2390000 HARMFUL IRRITANT	**25g** **103.20**
	TCI-N0194	**2-Nitrobiphenyl**, >98.0% (GC) $C_{12}H_9NO_2$=199.21 Frp 36°C Bp 170°C/13mmHg(Lit.) [86-00-0] MFCD00007126 Beil. **5**,582 Merck **14**,6591 RTECS DV5530000 SDBS 7034 HARMFUL MUTAGEN	**25g** **50.00** **500g** **408.00**
	TCI-N0193	**3-Nitrobiphenyl**, >99.0% (GC) *see* 3-Nitrodiphenyl p. 1853	**1g** **25.00** **25g** **190.00**
	TCI-C1300	**2'-Nitrobiphenyl-4-carbonitrile**, >98.0% (GC) *see* 4-Cyano-2'-nitrodiphenyl p. 727	**1g** **396.00**
	TCI-H0753	**2'-Nitrobiphenyl-4-ol**, >97.0% (GC) *see* 4-Hydroxy-2'-nitrobiphenyl p. 1467	**1g** **221.00** **5g** **673.00**
	TCI-N0560	**3-Nitrobiphenyl-4-ol** *see* 4-Hydroxy-3-nitrobiphenyl p. 1467	**25g** **98.00** **250g** **495.00**
	TCI-H0747	**4'-Nitrobiphenyl-4-ol**, >98.0% (GC) *see* 4-Hydroxy-4'-nitrobiphenyl p. 1467	**1g** **108.00** **5g** **345.00**
	TCI-B2546	**1-Nitro-2,5-bis(trifluoromethyl)benzene**, >98.0% (GC) $C_8H_3F_6NO_2$=259.11 Bp 90°C/15mmHg(Lit.) d 1.57 [320-88-7] MFCD00236674 Beil. **5**(4)972 SDBS 51625	**5g** **58.00** **25g** **178.00**

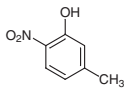
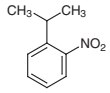
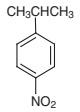
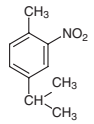
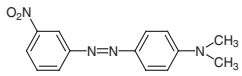
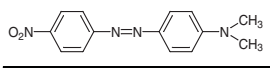
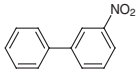
When placing your order, please specify catalog number, unit size, and quantity.

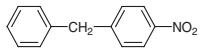
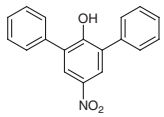
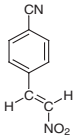
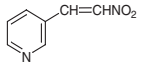
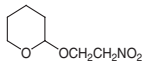
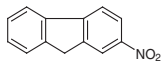
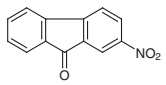
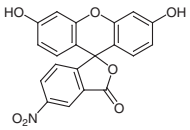
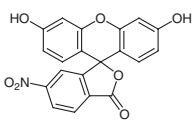
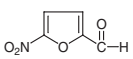
			$
TCI-B1422		**1-Nitro-3,5-bis(trifluoromethyl)benzene**, >97.0% (GC) $C_8H_3F_6NO_2$=259.11 Bp 72°C/6.8mmHg Fp 77°C d 1.57 [328-75-6] MFCD00000384 Beil. **5**(3)841 SDBS 23016 IRRITANT	5g 50.00 25g 160.00
TCI-D0844		**Nitro Blue Tetrazolium**, [for Biochemical Research], >98.0% (HPLC)(T) $C_{40}H_{30}Cl_2N_{10}O_6 \cdot xH_2O \cdot yCH_3OH$ Mp 223°C(Lit.) [298-83-9] MFCD00012159 RTECS XF8045000 < 0 °C TOXIC IRRITANT LIGHT SENSITIVE TSCA	100mg 22.00 1g 130.00
TCI-B2203		**6-Nitro-2-bromophenol**, >98.0% (GC)(T) *see* 2-Bromo-6-nitrophenol p. 445	5g 70.00 25g 210.00
TCI-N0822		**9-Nitrocamptothecin**, >98.0% (HPLC) $C_{20}H_{15}N_3O_6$=393.36 Mp 268°C(Lit.) $[\alpha]_D^{20}$(c=0.4,$CHCl_3$:MeOH=8:2) 39° [91421-42-0] MFCD06656294 Merck **14**,8288	100mg 319.00
TCI-N0273		**4-Nitrocatechol** $C_6H_5NO_4$=155.11 Mp 175°C [3316-09-4] MFCD00007242 Beil. **6**,788 SDBS 5467 IRRITANT	5g 56.00 25g 172.00
TCI-N0428		**4-Nitrocatechol Sulfate Dipotassium Salt**, Hydrate, [Substrate for Sulfatase], >95.0% (HPLC)(T) $C_6H_3K_2NO_7S \cdot xH_2O$=311.35(Anh) [14528-64-4] MFCD00007465 IRRITANT	1g 56.00
TCI-N0839		**4-Nitrochalcone**, >95.0% (GC) $C_{15}H_{11}NO_3$=253.26 Mp 165°C [1222-98-6] MFCD00007382 Beil. **7**(2)429 RTECS FL7075500 TSCA	5g 45.60 25g 131.20
TCI-C1776		**5-Nitro-2-chlorobenzophenone**, >98.0% (GC) *see* 2-Chloro-5-nitrobenzophenone p. 657	5g 41.00 25g 105.00
TCI-A5566		**(*R*)-(+)-4-Nitro-7-(2-chloroformylpyrrolidin-1-yl)benzofurazan** *see* (*R*)-(+)-NBD-Pro-COCl p. 1831	100mg 240.00
TCI-A5567		**(*S*)-(-)-4-Nitro-7-(2-chloroformylpyrrolidin-1-yl)benzofurazan** *see* (*S*)-(-)-NBD-Pro-COCl p. 1831	100mg 240.00
TCI-A5566		**(*R*)-(+)-4-Nitro-7-(2-chloroformylpyrrolidin-1-yl)-2,1,3-benzoxadiazole** *see* (*R*)-(+)-NBD-Pro-COCl p. 1831	100mg 240.00
TCI-A5567		**(*S*)-(-)-4-Nitro-7-(2-chloroformylpyrrolidin-1-yl)-2,1,3-benzoxadiazole** *see* (*S*)-(-)-NBD-Pro-COCl p. 1831	100mg 240.00
TCI-A5503		**4-Nitro-*N*-chloromethylphthalimide**, >98.0% (T) *see N*-Chloromethyl-4-nitrophthalimide p. 647	1g 109.00 5g 360.00
TCI-C1566		**4-Nitro-1-chloronaphthalene**, >98.0% (GC) *see* 1-Chloro-4-nitronaphthalene p. 658	5g 296.00
TCI-C1233		**5-Nitro-2-chlorotoluene**, >98.0% (GC) *see* 2-Chloro-5-nitrotoluene p. 660	25g 40.80 500g 318.40
TCI-N0611		**2-Nitrocinnamaldehyde**, >98.0% (GC) $C_9H_7NO_3$=177.16 Mp 128°C [1466-88-2] MFCD00007188 Beil. **7**(2)281 SDBS 13552 IRRITANT	5g 46.00 25g 140.00
TCI-N0541		**4-Nitrocinnamaldehyde**, >98.0% (GC) $C_9H_7NO_3$=177.16 Mp 141°C [1734-79-8] MFCD00007379 Beil. **7**(4)993 RTECS GD6650000 IRRITANT TSCA	5g 135.00

N

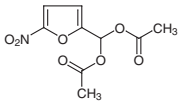
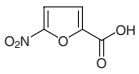
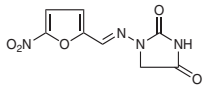
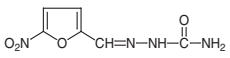
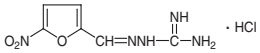
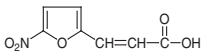
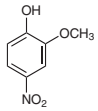
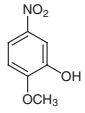
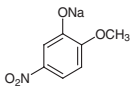
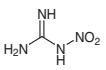
				$
	TCI-N0356	**2-Nitrocinnamic Acid**, >98.0% (HPLC)(T) $C_9H_7NO_4$=193.16 [612-41-9] MFCD00007189 Beil. **9**(1)246 RTECS UD3642850 SDBS 6293	10g 25g	48.80 96.80
	TCI-N0354	**3-Nitrocinnamic Acid**, >98.0% (T) $C_9H_7NO_4$=193.16 Mp 205°C [555-68-0] MFCD00007277 Beil. **9**(3)2741 Merck **14**,6595 TSCA	10g 25g	27.20 52.80
	TCI-N0355	**4-Nitrocinnamic Acid**, >99.0% (T) $C_9H_7NO_4$=193.16 [619-89-6] MFCD00007381 Beil. **9**,606 RTECS GE0353000 SDBS 6294 IRRITANT TSCA	10g 25g	44.00 70.40
	TCI-N0598	**4-Nitrocinnamic Acid Ethyl Ester** *see* Ethyl 4-Nitrocinnamate p. 1226	5g 25g	46.80 115.20
	TCI-N0690	**4-Nitrocinnamyl Alcohol**, >98.0% (GC) $C_9H_9NO_3$=179.18 Mp 128°C [1504-63-8] MFCD00017045 Beil. **6**(3)2409 IRRITANT TSCA	1g 5g	79.00 252.00
	TCI-N0552	**2-Nitro-*m*-cresol**, >98.0% (GC)(T) $C_7H_7NO_3$=153.14 Bp 108°C/9.5mmHg(Lit.) Mp 40°C [4920-77-8] MFCD00007125 Beil. **6**(4)2075 SDBS 13481 HZ:6 TOXIC IRRITANT	5g 25g	55.00 165.00
	TCI-N0186	**2-Nitro-*p*-cresol**, >99.0% (GC) $C_7H_7NO_3$=153.14 Frp 32°C [119-33-5] MFCD00007120 Beil. **6**,412 RTECS GP2800000 SDBS 3561 HZ:6 TOXIC IRRITANT TSCA	25g 500g	26.00 225.00
	TCI-N0627	**3-Nitro-*o*-cresol**, >98.0% (GC) $C_7H_7NO_3$=153.14 Mp 152°C [5460-31-1] MFCD00007241 Beil. **6**(1)178 SDBS 13480 HZ:6 TOXIC IRRITANT	5g 25g	59.00 188.00
	TCI-N0210	**3-Nitro-*p*-cresol**, >98.0% (T) $C_7H_7NO_3$=153.14 Mp 77°C [2042-14-0] MFCD00007244 Beil. **6**,411 SDBS 5684 HZ:6 TOXIC IRRITANT	5g 25g	54.00 174.60
	TCI-N0670	**4-Nitro-*o*-cresol**, >97.0% (GC) $C_7H_7NO_3$=153.14 Mp 96°C [99-53-6] MFCD01734013 Beil. **6**(4)2011 RTECS GP2700000 HZ:6 TOXIC IRRITANT	5g 25g	17.60 54.40
	TCI-N0351	**4-Nitro-*m*-cresol**, >98.0% (GC)(T) $C_7H_7NO_3$=153.14 Mp 128°C [2581-34-2] MFCD00007333 Beil. **6**,386 RTECS GP2625000 SDBS 5685 HZ:6 TOXIC IRRITANT TSCA	25g 500g	26.00 150.00
	TCI-N0185	**5-Nitro-*o*-cresol**, >98.0% (GC)(T) $C_7H_7NO_3$=153.14 Bp 180°C/15mmHg(Lit.) Mp 120°C [5428-54-6] MFCD00043909 Beil. **6**(4)2010 SDBS 5686 HZ:6 TOXIC IRRITANT TSCA	10g	88.00

When placing your order, please specify catalog number, unit size, and quantity.

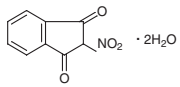
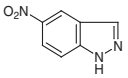
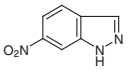
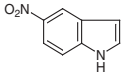
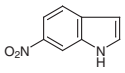
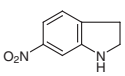
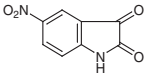
			$
	**TCI-M1122**	**6-Nitro-*m*-cresol**, >95.0% (T) $C_7H_7NO_3$=153.14 Mp 56°C(Lit.) [700-38-9] MFCD00007111 Beil. **6**(3)1326 RTECS SM1130950 SDBS 13482 HZ:6 TOXIC IRRITANT	**25g 48.80** **500g 439.20**
	**TCI-N0532**	**2-Nitrocumene**, >95.0% (GC) $C_9H_{11}NO_2$=165.19 Bp 121°C/20mmHg(Lit.) d 1.09 [6526-72-3] MFCD00039739 HARMFUL	**25g 109.00**
	**TCI-N0639**	**4-Nitrocumene** $C_9H_{11}NO_2$=165.19 Bp 142°C/18mmHg(Lit.) Fp 126°C d 1.09 [1817-47-6] MFCD00039746 Beil. **5**(4)997 SDBS 16730 IRRITANT HARMFUL TSCA	**25g 48.00** **500g 448.00**
	TCI-N0187	**Nitrocyclohexane**, >95.0% (GC) $C_6H_{11}NO_2$=129.16 Bp 113°C/45mmHg(Lit.) Fp 74°C d 1.06 [1122-60-7] MFCD00003843 Beil. **5**(2)26 RTECS GV6600000 SDBS 5526 HZ:6 IRRITANT COMBUSTIBLE LIQUID TOXIC TSCA	**5g 86.40** **25g 290.70**
	**TCI-N0801**	**2-Nitro-*p*-cymene**, >95.0% (GC) $C_{10}H_{13}NO_2$=179.22 Bp 134°C/15mmHg(Lit.) d 1.07 [943-15-7] MFCD00007176 Beil. **5**(4)1064 TSCA	**5g 75.20** **25g 261.60**
	TCI-D2761	**3-Nitro-2,6-dichloropyridine**, >98.0% (GC) *see* 2,6-Dichloro-3-nitropyridine p. 875	**5g 46.40** **25g 136.00**
	TCI-D2615	**3-Nitro-α,α-difluoroanisole** *see* 3-(Difluoromethoxy)nitrobenzene p. 937	**5g 124.00**
	TCI-D2601	**4-Nitro-α,α-difluoroanisole** *see* 4-(Difluoromethoxy)nitrobenzene p. 938	**5g 111.00**
	TCI-D1926	**1-Nitro-3,4-difluorobenzene**, >98.0% (GC) *see* 3,4-Difluoronitrobenzene p. 938	**25g 72.00** **250g 373.00**
	TCI-D2705	**6-Nitro-2,3-difluorophenol**, >98.0% (GC)(T) *see* 2,3-Difluoro-6-nitrophenol p. 938	**5g 105.30** **25g 368.10**
	TCI-N0403	**6-Nitro-2,3-dihydroindole** *see* 6-Nitroindoline p. 1856	**1g 40.80** **5g 121.60**
	TCI-D3241	**6-Nitro-1,4-dihydroquinoxaline-2,3-dione**, >95.0% (HPLC) *see* 1,4-Dihydro-6-nitroquinoxaline-2,3-dione p. 951	**5g 152.00**
	TCI-N0199	**5-Nitro-3',6'-dihydroxyspiro[isobenzofuran-1(3*H*),9'-(9*H*)xanthen]-3-one**, (isomer I), >98.0% (T) *see* 5-Nitrofluorescein p. 1854	**1g 111.00** **5g 386.00**
	TCI-N0445	**6-Nitro-3',6'-dihydroxyspiro[isobenzofuran-1(3*H*),9'-(9*H*)xanthen]-3-one**, (isomer II), >98.0% (T) *see* 6-Nitrofluorescein p. 1854	**1g 154.00** **5g 473.00**
	**TCI-N0191**	**3'-Nitro-4-dimethylaminoazobenzene**, >97.0% (T) $C_{14}H_{14}N_4O_2$=270.29 Mp 161°C [3837-55-6] MFCD00059825 RTECS BX7050000 SDBS 7323	**25g 264.00**
	**TCI-N0192**	**4'-Nitro-4-dimethylaminoazobenzene**, >98.0% (T) $C_{14}H_{14}N_4O_2$=270.29 Mp 229°C [2491-74-9] MFCD00059834 SDBS 7324 TSCA	**25g 234.00**
	TCI-D0638	**Nitrodimethylhydroquinone**, >99.0% (GC) *see* 1,4-Dimethoxy-2-nitrobenzene p. 993	**25g 87.00**
	**TCI-N0193**	**3-Nitrodiphenyl**, >99.0% (GC) $C_{12}H_9NO_2$=199.21 Bp 204°C/12mmHg(Lit.) Mp 61°C [2113-58-8] MFCD00007245 Beil. **5**,582 RTECS DV5570000 SDBS 10966	**1g 25.00** **25g 190.00**

				$
	TCI-N0564	**4-Nitrodiphenylmethane**, >98.0% (GC) $C_{13}H_{11}NO_2$=213.24 Frp 29°C Bp 160°C/1mmHg(Lit.) d 1.18 [1817-77-2] MFCD00024783 Beil. **5**(4)1852 SDBS 19227	**25g**	**108.00**
	TCI-N0674	**4-Nitro-2,6-diphenylphenol**, >98.0% (GC) $C_{18}H_{13}NO_3$=291.31 Mp 137°C [2423-73-6] MFCD00075055 Beil. **6**(4)5009 IRRITANT	**1g** **5g**	**81.00** **236.00**
	TCI-N0744	**2-Nitrodiphenyl Sulfide**, >98.0% (GC) *see* 2-Nitrophenyl Phenyl Sulfide p. 1865	**5g** **25g**	**77.00** **204.00**
	TCI-N0762	**2-Nitrodiphenyl Sulfone**, >98.0% (GC) *see* 2-Nitrophenyl Phenyl Sulfone p. 1865	**25g**	**50.00**
	TCI-N0198	**Nitroethane** $C_2H_5NO_2$=75.07 Bp 114°C d 1.05 [79-24-3] MFCD00007404 Beil. **1**,99 Merck **14**,6596 Fieser **4**,357 RTECS KI5600000 SDBS 309 HZ:3 FLAMMABLE LIQUID TOXIC HYGROSCOPIC IRRITANT TSCA	**25mL** **500mL**	**20.00** **45.00**
	TCI-N0368	**2-Nitroethanol**, >93.0% (GC) $C_2H_5NO_3$=91.07 Bp 197°C(Lit.) d 1.30 [625-48-9] MFCD00007405 Beil. **1**(4)1388 RTECS KL9370000 SDBS 23590 0 ~ 10 °C IRRITANT	**5g** **25g**	**68.80** **238.40**
	TCI-N0708	***trans*-4-(2-Nitroethenyl)benzonitrile**, >98.0% (GC) $C_9H_6N_2O_2$=174.16 Mp 190°C [5153-73-1] MFCD00176174 Beil. **9**(4)2053 HZ:6 TOXIC	**1g**	**133.00**
	TCI-N0609	**3-(2-Nitroethenyl)pyridine**, >98.0% (T) $C_7H_6N_2O_2$=150.14 Mp 142°C [3156-52-3] MFCD00191563 HZ:4 FLAMMABLE SOLID IRRITANT EXPLODES WHEN HEATED	**5g**	**153.00**
	TCI-N0602	**2-(2-Nitroethoxy)tetrahydropyran** $C_7H_{13}NO_4$=175.18 Fp 48°C [75233-61-3] MFCD00010858 HZ:3 COMBUSTIBLE LIQUID IRRITANT	**5g** **25g**	**81.60** **275.20**
NEW	TCI-D3912	**Nitrofen**, >98.0% (GC) *see* 2,4-Dichloro-4'-nitrobiphenyl Ether p. 874	**5g**	**144.00**
	TCI-N0201	**2-Nitrofluorene**, >99.0% (HPLC) $C_{13}H_9NO_2$=211.22 Mp 155°C [607-57-8] MFCD00001117 Beil. **5**,628 RTECS LL8225000 SDBS 5946 TOXIC MUTAGEN CARCINOGEN TSCA	**25g**	**59.00**
	TCI-N0202	**2-Nitrofluorenone**, >98.0% (HPLC) $C_{13}H_7NO_3$=225.20 Mp 222°C [3096-52-4] MFCD00001152 Beil. **7**(3)2344 RTECS LL9091000 SDBS 4964 IRRITANT	**1g** **10g**	**60.00** **300.00**
	TCI-N0199	**5-Nitrofluorescein**, (isomer I), >98.0% (T) $C_{20}H_{11}NO_7$=377.31 [3326-35-0] MFCD00135108 TSCA	**1g** **5g**	**111.00** **386.00**
	TCI-N0445	**6-Nitrofluorescein**, (isomer II), >98.0% (T) $C_{20}H_{11}NO_7$=377.31 [27402-68-2] MFCD00059694 SDBS 11086 TSCA	**1g** **5g**	**154.00** **473.00**
	TCI-N0387	**5-Nitro-2-furaldehyde**, >97.0% (GC) $C_5H_3NO_4$=141.08 Frp 32°C [698-63-5] MFCD00003230 Beil. **17**(3/4)4459 RTECS LT7200000 SDBS 4164 HZ:4 FLAMMABLE SOLID LIGHT SENSITIVE	**5g** **25g**	**42.30** **123.30**

When placing your order, please specify catalog number, unit size, and quantity.

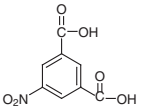
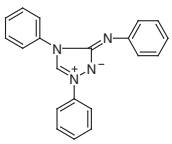
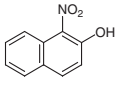
			$
	TCI-N0218	**5-Nitro-2-furaldehyde Diacetate**, >95.0% (GC) $C_9H_9NO_7$=243.17 Mp 91°C [92-55-7] MFCD00003244 RTECS LU1940000 SDBS 6323 TSCA	25g 36.00
	TCI-N0557	**5-Nitro-2-furancarboxylic Acid**, >97.0% (T) $C_5H_3NO_5$=157.08 Mp 186°C [645-12-5] MFCD00003240 Beil. **18**(3/4)3992 RTECS LV2012000 SDBS 21301	5g 63.20
NEW 	TCI-N0883	**Nitrofurantoin**, >98.0% (HPLC)(T) $C_8H_6N_4O_5$=238.16 λmax(MeOH) 358nm(Lit.) [67-20-9] MFCD00003224 Beil. **22**(5)5,224 Merck **14**,6599 RTECS MU2800000 TSCA	25g 59.00 100g 154.00
	TCI-N0200	**Nitrofurazone**, >98.0% (HPLC)(ABS) $C_6H_6N_4O_4$=198.14 [59-87-0] MFCD00003225 Merck **14**,6600 RTECS LT7700000 SDBS 2660 LIGHT SENSITIVE HARMFUL CARCINOGEN TSCA	25g 22.00 250g 113.00
	TCI-N0387	**5-Nitrofurfural**, >97.0% (GC) *see* 5-Nitro-2-furaldehyde p. 1854	5g 42.30 25g 123.30
	TCI-N0218	**5-Nitrofurfural Diacetyl Acetal**, >95.0% (GC) *see* 5-Nitro-2-furaldehyde Diacetate p. 1855	25g 36.00
	TCI-N0200	**5-Nitrofurfural Semicarbazone**, >98.0% (HPLC)(ABS) *see* Nitrofurazone p. 1855	25g 22.00 250g 113.00
	TCI-N0545	**1-(5-Nitrofurfurylidene)aminoguanidine Hydrochloride**, >99.0% (T) $C_6H_7N_5O_3$·HCl=233.61 [946-48-5] MFCD00142564 Beil. **9**(4)336 RTECS MF4610000	5g 247.00
NEW	TCI-N0883	**1-[(5-Nitrofurfurylidene)amino]hydantoin**, >98.0% (HPLC)(T) *see* Nitrofurantoin p. 1855	25g 59.00 100g 154.00
	TCI-N0218	**5-Nitrofurfurylidene Diacetate**, >95.0% (GC) *see* 5-Nitro-2-furaldehyde Diacetate p. 1855	25g 36.00
	TCI-N0557	**5-Nitro-2-furoic Acid**, >97.0% (T) *see* 5-Nitro-2-furancarboxylic Acid p. 1855	5g 63.20
	TCI-N0551	**3-(5-Nitro-2-furyl)acrylic Acid**, >97.0% (HPLC) $C_7H_5NO_5$=183.12 [6281-23-8] MFCD00143078 RTECS LT8566000 SDBS 30135	5g 156.00 25g 526.00
		Nitrogen in Residual Fuel Oil *see* **Reference Material**	
NEW 	TCI-N0892	**4-Nitroguaiacol**, >98.0% (GC)(T) $C_7H_7NO_4$=169.14 Mp 103°C [3251-56-7] MFCD00012143 RTECS SL7800000 TSCA	5g 81.00 25g 266.00
	TCI-N0498	**5-Nitroguaiacol**, >97.0% (T) $C_7H_7NO_4$=169.14 Bp 112°C/1mmHg(Lit.) Mp 105°C [636-93-1] MFCD00015561 SDBS 18154	25g 89.00 500g 877.00
	TCI-N0205	**5-Nitroguaiacol Sodium Salt**, >98.0% (T) $C_7H_6NNaO_4$=191.12 [67233-85-6] MFCD00070570 RTECS SL7807000	25g 117.00 500g 1273.00
	TCI-N0206	**Nitroguanidine**, (wetted with *ca*. 25% Water, containing 25g on a dry weight basis), >97.0% (T) $CH_4N_4O_2$=104.07 [556-88-7] MFCD00007039 Beil. **3**,126 Merck **14**,6607 RTECS MF4600000 HZ:4 FLAMMABLE SOLID HARMFUL IRRITANT HEAT SENSITIVE TSCA	25g 28.80

N

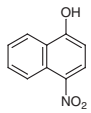
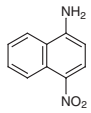
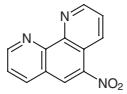
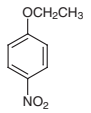
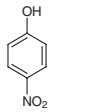
				$
	TCI-H0161	**Nitrohumic Acid** MFCD00147177 HYGROSCOPIC	25g	17.00
	TCI-D0458	**Nitrohydroquinone Diethyl Ether** *see* 1,4-Diethoxy-2-nitrobenzene p. 900	25g	102.00
	TCI-D0638	**2-Nitrohydroquinone Dimethyl Ether**, >99.0% (GC) *see* 1,4-Dimethoxy-2-nitrobenzene p. 993	25g	87.00
	TCI-H1039	**2-Nitro-5-hydroxybenzaldehyde**, >98.0% (GC)(T) *see* 5-Hydroxy-2-nitrobenzaldehyde p. 1466	5g 25g	95.20 303.20
	TCI-N0506	**4-Nitroimidazole**, >98.0% (GC) $C_3H_3N_3O_2$=113.08 [3034-38-6] MFCD00005196 Beil. **23**,50 RTECS NI7892000 SDBS 13554 HARMFUL IRRITANT TSCA	25g 500g	30.00 226.00
	TCI-N0858	**2-(Nitroimino)imidazolidine** *see* 2-Nitroamino-2-imidazoline p. 1841	5g 25g	89.00 300.00
	TCI-N0208	**2-Nitro-1,3-indandione**, Dihydrate, >97.0% (T) $C_9H_5NO_4 \cdot 2H_2O$=191.14(Anh) Mp 113°C [64887-75-8] MFCD00003780 SDBS 6270 HZ:4 FLAMMABLE SOLID HEAT SENSITIVE TSCA	5g 25g	50.00 156.00
	TCI-N0398	**5-Nitroindazole**, >98.0% (GC) $C_7H_5N_3O_2$=163.14 Mp 210°C [5401-94-5] MFCD00005693 Beil. **23**,129 RTECS NK7962000 SDBS 5630 IRRITANT TSCA	25g	39.20
	TCI-N0399	**6-Nitroindazole**, >98.0% (GC) $C_7H_5N_3O_2$=163.14 Mp 182°C [7597-18-4] MFCD00005695 Beil. **23**,130 RTECS NK7962100 SDBS 5631 IRRITANT MUTAGEN TSCA	25g 250g	45.90 238.50
	TCI-N0827	**7-Nitroindazole**, >97.0% (GC) $C_7H_5N_3O_2$=163.14 Mp 186°C [2942-42-9] MFCD00022789 Beil. **23**(5)6,189 RTECS NK7962200 HARMFUL IRRITANT	1g 5g	67.00 204.00
	TCI-N0628	**4-Nitroindole**, >98.0% (GC) $C_8H_6N_2O_2$=162.15 Mp 206°C [4769-97-5] MFCD00010056 Beil. **20**(5)7,40 SDBS 22754 IRRITANT	1g 5g	61.00 185.00
	TCI-N0400	**5-Nitroindole**, >98.0% (GC) $C_8H_6N_2O_2$=162.15 Mp 139°C [6146-52-7] MFCD00005673 RTECS NM1168200 SDBS 6093 IRRITANT HARMFUL LIGHT SENSITIVE	5g 25g	108.00 366.00
	TCI-N0402	**6-Nitroindole**, >98.0% (GC) $C_8H_6N_2O_2$=162.15 Mp 143°C [4769-96-4] MFCD00051497 SDBS 6094 HARMFUL	1g 5g	103.00 391.00
	TCI-N0685	**7-Nitroindole**, >98.0% (GC) $C_8H_6N_2O_2$=162.15 Mp 97°C [6960-42-5] MFCD00005683 Beil. **20**(5)7,44 RTECS NM1169000	1g 5g	114.40 308.00
	TCI-N0572	**5-Nitroindole-2,3-dione**, >98.0% (HPLC)(T) *see* 5-Nitroisatin p. 1856	5g 25g	44.00 148.00
	TCI-N0403	**6-Nitroindoline** $C_8H_8N_2O_2$=164.16 Mp 67°C [19727-83-4] MFCD00005710 RTECS NM1950000 SDBS 11144 IRRITANT	1g 5g	40.80 121.60
	TCI-N0572	**5-Nitroisatin**, >98.0% (HPLC)(T) $C_8H_4N_2O_4$=192.13 Mp 255°C [611-09-6] MFCD00005720 Beil. **21**(3/4)5015 RTECS NL7970000 SDBS 23383	5g 25g	44.00 148.00

N

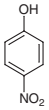
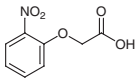
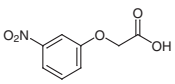
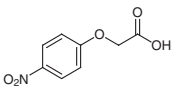
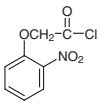
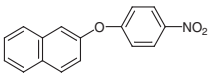
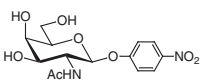
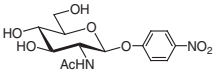
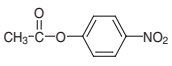
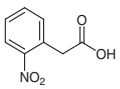
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-C2184	**(*R*)-2,2'-[5-Nitroisophthalamidobis(2,6-pyridylenecarbamoylmethoxy)]-1,1'-binaphthyl** *see* Chirabite-AR p. 582	100mg	189.00
	TCI-N0520	**5-Nitroisophthalic Acid** $C_8H_5NO_6$=211.13 [618-88-2] MFCD00007254 Beil. **9**(1)373 SDBS 15585 IRRITANT TSCA	25g 500g	20.80 86.40
	TCI-N0567	**5-Nitroisophthalic Acid Dimethyl Ester** *see* Dimethyl 5-Nitroisophthalate p. 1050	25g 500g	37.00 268.00
	TCI-N0676	**5-Nitroisophthalic Acid Monoethyl Ester**, >98.0% (GC)(T) *see* Monoethyl 5-Nitroisophthalate p. 1803	25g 500g	42.00 349.00
	TCI-N0641	**5-Nitroisophthalic Acid Monomethyl Ester**, >98.0% (T) *see* Monomethyl 5-Nitroisophthalate p. 1804	25g 500g	36.00 282.60
	TCI-N0532	**2-Nitroisopropylbenzene**, >95.0% (GC) *see* 2-Nitrocumene p. 1853	25g	109.00
	TCI-N0640	**5-Nitroisoquinoline** $C_9H_6N_2O_2$=174.16 Mp 108°C [607-32-9] MFCD00006905 Beil. **20**(5)7,365 SDBS 13556 IRRITANT	5g 25g	81.60 284.80
	TCI-D2905	**4-Nitro-2,3-lutidine *N*-Oxide**, >98.0% (T) *see* 2,3-Dimethyl-4-nitropyridine *N*-Oxide p. 1051	5g 25g	69.60 221.60
	TCI-N0326	**6-Nitro-2-mercaptobenzothiazole**, >98.0% (HPLC)(T) *see* 2-Mercapto-6-nitrobenzothiazole p. 1606	5g 25g	111.00 333.00
CH_3NO_2	TCI-N0019	**Nitromethane**, [for Spectrophotometry], >98.0% (GC) CH_3NO_2=61.04 Bp 101°C d 1.14 [75-52-5] MFCD00007400 Beil. **1**,74 Merck **14**,6610 Fieser **9**,323 RTECS PA9800000 SDBS 2792 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT HEAT SENSITIVE TSCA	100mL	61.00
CH_3NO_2	TCI-N0209	**Nitromethane**, >98.0% (GC) CH_3NO_2=61.04 Bp 101°C d 1.14 [75-52-5] MFCD00007400 Beil. **1**(4)100 Merck **14**,6611 Fieser **9**,323 RTECS PA9800000 SDBS 2792 HZ:3 FLAMMABLE LIQUID CARCINOGEN IRRITANT HARMFUL TSCA	25g 500g	18.40 81.60
CH_3NO_2	TCI-N0239	**Nitromethane**, (55% in Methanol, *ca*. 8.7mol/L) CH_3NO_2=61.04 [75-52-5] MFCD00007400 Beil. **1**(4)100 Merck **14**,6610 Fieser **9**,323 HZ:8 FLAMMABLE LIQUID TOXIC CORROSIVE CARCINOGEN TSCA	25mL 500mL	18.00 60.00
	TCI-E0356	***N*-(3-Nitro-2-methylphenyl)urethan** *see* *N*-Ethoxycarbonyl-3-nitro-*o*-toluidine p. 1161	25g	157.00
	TCI-E0352	***N*-(3-Nitro-4-methylphenyl)urethan**, >98.0% (GC) *see* *N*-Ethoxycarbonyl-3-nitro-*p*-toluidine p. 1161	25g	157.00
	TCI-E0349	***N*-(5-Nitro-2-methylphenyl)urethan**, >96.0% (GC) *see* *N*-Ethoxycarbonyl-5-nitro-*o*-toluidine p. 1161	25g	157.00
	TCI-N0211	**Nitron**, >98.0% (T) $C_{20}H_{16}N_4$=312.38 Mp 187°C [2218-94-2] MFCD00005174 Beil. **26**,349 Merck **14**,6612 SDBS 5046 TSCA	5g 25g	41.00 119.00
	TCI-N0212	**1-Nitronaphthalene**, >98.0% (GC) $C_{10}H_7NO_2$=173.17 Mp 58°C [86-57-7] MFCD00003913 Beil. **5**,553 Merck **14**,6613 RTECS QJ9720000 SDBS 6614 HZ:4 FLAMMABLE SOLID HARMFUL IRRITANT TSCA	25g 500g	18.00 82.80
	TCI-N0370	**1-Nitro-2-naphthol**, >98.0% (GC)(T) $C_{10}H_7NO_3$=189.17 Mp 103°C [550-60-7] MFCD00021461 Beil. **6**(3)3002 Merck **14**,6614 RTECS QL4500000 SDBS 5078 IRRITANT	1g 5g	129.00 386.00

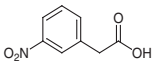
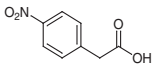
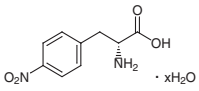
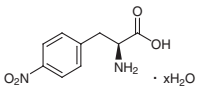
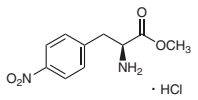
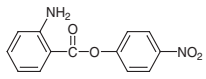
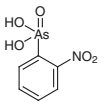
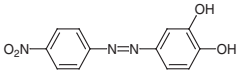
N

				$
	TCI-N0672	**4-Nitro-1-naphthol**, >98.0% (T) $C_{10}H_7NO_3$=189.17 Mp 167°C [605-62-9] MFCD02179392	5g 25g	87.00 259.00
	TCI-N0213	**4-Nitro-1-naphthylamine**, >98.0% (GC) $C_{10}H_8N_2O_2$=188.19 Mp 195°C [776-34-1] MFCD00004026 Beil. **12**(3)2971 RTECS QM4370000 SDBS 6620 IRRITANT	5g 25g	106.00 326.00
	TCI-N0837	***N*-[2-(Nitrooxy)ethyl]pyridine-3-carboxamide**, >98.0% (HPLC)(T) *see* Nicorandil p. 1836	1g 5g	134.00 467.00
	TCI-B2855	**3-Nitrophenacyl Bromide**, >97.0% (T) *see* 2-Bromo-3'-nitroacetophenone p. 443	5g 25g	32.00 89.60
	TCI-N0473	**4-Nitrophenacyl Bromide**, >98.0% (T) *see* 2-Bromo-4'-nitroacetophenone p. 443	5g 25g	36.00 95.00
	TCI-N0214	**5-Nitro-1,10-phenanthroline**, >98.0% (HPLC)(T) $C_{12}H_7N_3O_2$=225.21 Mp 202°C [4199-88-6] MFCD00004981 SDBS 5094 TSCA	1g	99.00
	TCI-N0569	**4-Nitrophenethyl Alcohol**, >98.0% (GC) *see* 2-(4-Nitrophenyl)ethanol p. 1862	25g	136.00
	TCI-N0648	**4-Nitrophenethylamine Hydrochloride**, >98.0% (HPLC)(T) *see* 2-(4-Nitrophenyl)ethylamine Hydrochloride p. 1862	5g 25g	86.00 300.00
	TCI-N0591	**4-Nitrophenethyl Bromide**, >98.0% (GC) *see* 2-(4-Nitrophenyl)ethyl Bromide p. 1862	10g 25g	65.00 113.00
	TCI-N0489	**2-Nitrophenetole**, >98.0% (GC) $C_8H_9NO_3$=167.16 Frp 4°C Bp 275°C(Lit.) d 1.19 [610-67-3] MFCD00053603 RTECS SI7942000 SDBS 12781 TSCA	25g	101.00
	TCI-N0215	**3-Nitrophenetole**, >99.0% (GC) $C_8H_9NO_3$=167.16 Frp 31°C [621-52-3] MFCD00024472 Beil. **6**(4)1271 SDBS 6179	25g	175.00
	TCI-N0216	**4-Nitrophenetole**, >98.0% (GC) $C_8H_9NO_3$=167.16 Bp 112°C/3mmHg(Lit.) Mp 59°C [100-29-8] MFCD00007330 Beil. **6**(4)1283 RTECS DA0600000 SDBS 1565 TSCA	25g	64.00
	TCI-N0219	**2-Nitrophenol**, >98.0% (GC)(T) $C_6H_5NO_3$=139.11 Bp 216°C(Lit.) Mp 45°C [88-75-5] MFCD00011688 Beil. **6**,213 Merck **14**,6619 Fieser **5**,477 RTECS SM2100000 SDBS 2650 HZ:6 TOXIC IRRITANT CARCINOGEN TSCA	25g 500g	22.40 99.20
	TCI-N0217	**3-Nitrophenol**, >98.0% (GC) $C_6H_5NO_3$=139.11 Bp 194°C/70mmHg(Lit.) Mp 98°C [554-84-7] MFCD00007240 Beil. **6**,222 Merck **14**,6618 RTECS SM1925000 SDBS 2679 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE TSCA	25g 500g	71.00 652.00
	TCI-N0220	**4-Nitrophenol**, >99.0% (GC) $C_6H_5NO_3$=139.11 Bp 279°C(Lit.) Mp 114°C [100-02-7] MFCD00007331 Beil. **6**,226 Merck **14**,6620 Fieser **2**,297 RTECS SM2275000 SDBS 2681 HZ:6 TOXIC IRRITANT TSCA	25g 500g	14.40 79.20

When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-N0161**	**4-Nitrophenol**, (0.25% in Water), [for pH Determination] $C_6H_5NO_3$=139.11 [100-02-7] MFCD00007331 Beil. **6**,226 Merck **14**,6620 Fieser **2**,297 RTECS SM2275000 HZ:6 TOXIC IRRITANT	500mL 45.60
	TCI-N0222	**2-Nitrophenol Sodium Salt** $C_6H_4NNaO_3$=161.09 [824-39-5] MFCD00065178 RTECS SM4755000 HZ:6 TOXIC TSCA	25g 32.00 500g 278.00
	**TCI-N0225**	**2-Nitrophenoxyacetic Acid**, >98.0% (GC)(T) $C_8H_7NO_5$=197.15 Mp 157°C [1878-87-1] MFCD00016993 Beil. **6**(3)804 SDBS 6114 IRRITANT	5g 49.00 25g 165.00
	**TCI-N0224**	**3-Nitrophenoxyacetic Acid**, >98.0% (GC)(T) $C_8H_7NO_5$=197.15 Mp 153°C [1878-88-2] MFCD00059826 SDBS 6113	5g 77.00 25g 212.00
	**TCI-N0226**	**4-Nitrophenoxyacetic Acid**, >98.0% (GC)(T) $C_8H_7NO_5$=197.15 Mp 187°C [1798-11-4] MFCD00017030 RTECS AJ1100000 SDBS 3277 TSCA	25g 31.00 500g 206.00
	**TCI-N0236**	**2-Nitrophenoxyacetyl Chloride**, >95.0% (T) $C_8H_6ClNO_4$=215.59 Mp 43°C [20142-87-4] MFCD00059822 SDBS 6086 HZ:8 CORROSIVE MOISTURE SENSITIVE	10g 264.00
	**TCI-N0807**	**2-(4-Nitrophenoxy)naphthalene**, >98.0% (GC) $C_{16}H_{11}NO_3$=265.27 [71311-82-5] MFCD00427410	1g 113.00
	TCI-G0352	**4-Nitrophenyl 2-Acetamido-2-deoxy-3-*O*-(2-acetamido-2-deoxy-β-D-galactopyranosyl)-β-D-glucopyranoside**, >98.0% (HPLC) *see* GalNAcβ(1-3)GlcNAc-β-*p*NP p. 1326	2mg 514.00
	TCI-G0356	**4-Nitrophenyl 2-Acetamido-2-deoxy-4-*O*-(2-acetamido-2-deoxy-β-D-galactopyranosyl)-β-D-glucopyranoside**, >98.0% (HPLC) *see* GalNAcβ(1-4)GlcNAc-β-*p*NP p. 1327	2mg 514.00
	NEW **TCI-N0865**	**4-Nitrophenyl 2-Acetamido-2-deoxy-β-D-galactopyranoside** $C_{14}H_{18}N_2O_8$=342.30 Mp 207°C(Lit.) [14948-96-0] MFCD00067360 Beil. **18**(5)11,102 < 0 °C	Price on Request
	TCI-G0344	**4-Nitrophenyl 2-Acetamido-2-deoxy-3-*O*-(β-D-galactopyranosyl)-β-D-galactopyranoside**, >98.0% (HPLC) *see* Galβ(1-3)GalNAc-β-*p*NP p. 1325	5mg 259.00
	NEW **TCI-N0866**	**4-Nitrophenyl 2-Acetamido-2-deoxy-β-D-glucopyranoside**, >98.0% (HPLC)(N) $C_{14}H_{18}N_2O_8$=342.30 Mp 205°C(Lit.) $[\alpha]_D^{20}$(c=0.5,H_2O) -15° λmax(Phosphate buffer sol.) 400nm(Lit.) [3459-18-5] MFCD00063696 Beil. **18**(5)11,102 < 0 °C	200mg 58.40 1g 179.20
	**TCI-A0040**	**4-Nitrophenyl Acetate**, >98.0% (GC)(T) $C_8H_7NO_4$=181.15 Mp 78°C [830-03-5] MFCD00007326 Beil. **6**(4)1298 Fieser **2**,297 RTECS AJ1150000 SDBS 6108 0 ~ 10 °C TSCA	25g 48.00 500g 427.00
	**TCI-N0353**	**2-Nitrophenylacetic Acid**, >98.0% (GC)(T) $C_8H_7NO_4$=181.15 Mp 141°C [3740-52-1] MFCD00007190 Beil. **9**,454 RTECS AJ1130000 SDBS 3284 IRRITANT TSCA	25g 56.80

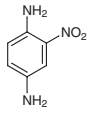
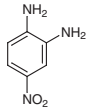
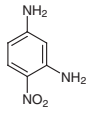
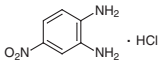
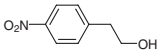
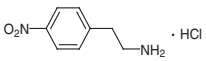
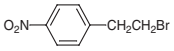
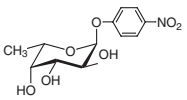
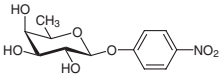
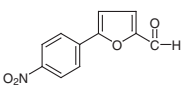
N

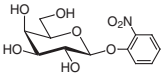
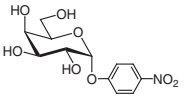
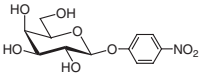
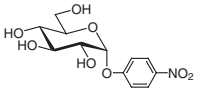
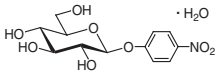
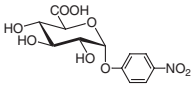
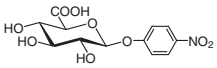
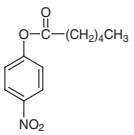
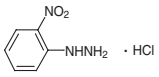
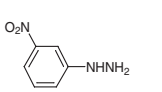
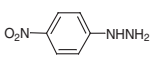
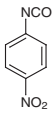
			$
	TCI-N0442	**3-Nitrophenylacetic Acid**, >98.0% (T) $C_8H_7NO_4$=181.15 Mp 119°C [1877-73-2] MFCD00007278 Beil. **9**,455 RTECS AJ1129900 SDBS 15587 IRRITANT	1g 64.80 5g 210.40
	TCI-N0227	**4-Nitrophenylacetic Acid**, >98.0% (HPLC)(T) $C_8H_7NO_4$=181.15 Mp 153°C [104-03-0] MFCD00007383 Beil. **9**,455 Merck **14**,6621 RTECS AJ1130010 SDBS 5836 IRRITANT EXPLODES WHEN HEATED TSCA	25g 31.20 500g 234.40
	TCI-N0228	**4-Nitrophenylacetic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 4-Nitrophenylacetate p. 1226	5g 59.00 25g 173.00
	TCI-N0391	**4-Nitrophenylacetic Acid Sodium Salt**, >99.0% (T) *see* Sodium 4-Nitrophenylacetate p. 2136	25g 132.00
	TCI-N0781	**2-Nitrophenylacetonitrile**, >98.0% (GC) *see* 2-Nitrobenzyl Cyanide p. 1850	5g 86.00 25g 280.00
	TCI-N0229	**4-Nitrophenylacetonitrile**, >98.0% (GC) *see* 4-Nitrobenzyl Cyanide p. 1850	25g 32.80 500g 296.80
	TCI-A5522	***N*-(4-Nitrophenylacetoxy)succinimide**, >98.0% (N) *see N*-Succinimidyl 4-Nitrophenylacetate p. 2156	1g 101.00
NEW	TCI-N0865	**4-Nitrophenyl *N*-Acetyl-β-D-galactosaminide** *see* 4-Nitrophenyl 2-Acetamido-2-deoxy-β-D-galactopyranoside p. 1859	Price on Request
NEW	TCI-N0866	**4-Nitrophenyl *N*-Acetyl-β-D-glucosaminide**, >98.0% (HPLC)(N) *see* 4-Nitrophenyl 2-Acetamido-2-deoxy-β-D-glucopyranoside p. 1859	200mg 58.40 1g 179.20
	TCI-N0611	**3-(2-Nitrophenyl)acrylaldehyde**, >98.0% (GC) *see* 2-Nitrocinnamaldehyde p. 1851	5g 46.00 25g 140.00
	TCI-N0541	**3-(4-Nitrophenyl)acrylaldehyde**, >98.0% (GC) *see* 4-Nitrocinnamaldehyde p. 1851	5g 135.00
	TCI-N0849	**4-Nitro-D-phenylalanine**, Hydrate, >97.0% (HPLC)(T) $C_9H_{10}N_2O_4 \cdot xH_2O$=210.19(Anh) $[\alpha]_D^{20}$(c=2,1mol/L HCl) -6° [56613-61-7] MFCD00150962 Beil. **14**(4)1677	1g 88.00 5g 305.60
	TCI-N0682	**4-Nitro-L-phenylalanine**, Hydrate, >98.0% (HPLC)(T) $C_9H_{10}N_2O_4 \cdot xH_2O$=210.19(Anh) $[\alpha]_D^{20}$(c=1,1mol/L HCl) 6.0° [949-99-5] MFCD00150543 Beil. **14**(4)1677 RTECS AY7400000	1g 43.00 5g 123.00
NEW 	TCI-N0878	**4-Nitro-L-phenylalanine Methyl Ester Hydrochloride**, >98.0% (HPLC)(T) $C_{10}H_{12}N_2O_4 \cdot HCl$=260.67 Mp 224°C(Lit.) $[\alpha]_D^{20}$(c=1,H_2O) 8° [17193-40-7] MFCD00135754 IRRITANT SENSITIZER	1g 26.40 5g 78.40
	TCI-M1166	**2-Nitro-4-phenylanisole**, >99.0% (GC) *see* 4-Methoxy-3-nitrobiphenyl p. 1640	5g 61.00 25g 159.00
	TCI-M0997	**4-(4'-Nitrophenyl)anisole**, >98.0% (GC) *see* 4-Methoxy-4'-nitrobiphenyl p. 1640	100mg 33.00 1g 196.00
	TCI-A0842	**4-Nitrophenyl Anthranilate**, >98.0% (N) $C_{13}H_{10}N_2O_4$=258.23 Mp 127°C [19176-60-4] MFCD00056116 SDBS 10964 IRRITANT	5g 133.00 25g 450.00
	TCI-N0133	**2-Nitrophenylarsonic Acid**, >98.0% (T) $C_6H_6AsNO_5$=247.04 [5410-29-7] MFCD00047664 Beil. **16**(3)1059 RTECS CY5950000 SDBS 10254 HZ:6 HIGHLY TOXIC IRRITANT TSCA	1g 20.00 25g 122.00
	TCI-N0429	**4-(4-Nitrophenylazo)catechol** $C_{12}H_9N_3O_4$=259.22 [843-33-4] MFCD00014711 SDBS 7036 IRRITANT	25g 108.00

N

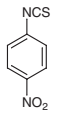
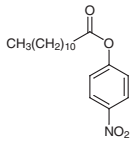
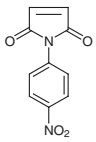
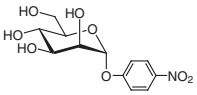
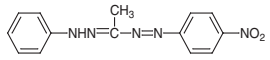
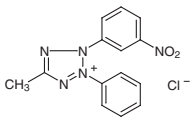
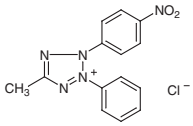
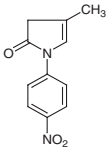
			$
TCI-N0324	**4-(4-Nitrophenylazo)-5-methylresorcinol**, >80.0% (HPLC) *see* 4-(4-Nitrophenylazo)orcinol p. 1861	1g 5g	91.00 305.00
TCI-P0586	**1-(4-Nitrophenylazo)-2-naphthol** *see* Para Red p. 1929	25g	61.00
TCI-N0134	**4-(4-Nitrophenylazo)-1-naphthol** $C_{16}H_{11}N_3O_3$=293.28 [5290-62-0] MFCD00003975 Beil. **16**,155 RTECS QL4510100 SDBS 2586 IRRITANT TSCA	25g	69.00
TCI-N0037	**1-(4-Nitrophenylazo)-2-naphthol-3,6-disulfonic Acid Disodium Salt** *see* β-Naphthol Violet p. 1822	1g 25g	17.00 103.00
TCI-N0324	**4-(4-Nitrophenylazo)orcinol**, >80.0% (HPLC) $C_{13}H_{11}N_3O_4$=273.25 [607-96-5] MFCD00014710 SDBS 5175 IRRITANT SENSITIZER TSCA	1g 5g	91.00 305.00
TCI-N0653	**4-(4-Nitrophenylazo)phenol**, >97.0% (GC)(T) $C_{12}H_9N_3O_3$=243.22 [1435-60-5] MFCD00161165 TSCA	1g 5g	91.00 318.00
TCI-N0135	**4-(4-Nitrophenylazo)resorcinol** *see* Magneson p. 1590	1g 25g	15.20 47.20
TCI-A0579	**5-(4-Nitrophenylazo)salicylic Acid** *see* Mordant Orange 1 p. 1807	25g	36.00
TCI-N0396	***N*-(4-Nitrophenyl)benzamide**, >97.0% (T) *see* 4'-Nitrobenzanilide p. 1844	25g	102.00
TCI-N0811	**2-Nitrophenylboronic Acid**, (contains varying amounts of Anhydride) $C_6H_6BNO_4$=166.93 Mp 142°C(Lit.) [5570-19-4] MFCD00161358 Beil. **16**(4)1670 HARMFUL IRRITANT HYGROSCOPIC	1g 5g	87.00 302.00
TCI-N0563	**3-Nitrophenylboronic Acid**, (contains varying amounts of Anhydride) $C_6H_6BNO_4$=166.93 [13331-27-6] MFCD00007193 Beil. **16**(3)1276 RTECS CY8980000 HYGROSCOPIC IRRITANT TSCA	5g 25g	57.60 200.80
TCI-N0812	**4-Nitrophenylboronic Acid**, (contains varying amounts of Anhydride) $C_6H_6BNO_4$=166.93 Mp 305°C(Lit.) [24067-17-2] MFCD00161360 Beil. **16**(4)1670 HARMFUL IRRITANT	1g 5g	124.00 370.00
NEW TCI-N0867	**4-Nitrophenyl β-D-Cellobioside**, >98.0% (HPLC) $C_{18}H_{25}NO_{13}$=463.39 $[\alpha]_D^{20}$(c=1,MeOH) -82° [3482-57-3] MFCD00069845 Beil. **17**(4)3523 < 0 °C HEAT SENSITIVE	100mg	155.00
TCI-C1400	**4-Nitrophenyl Chloroformate**, >98.0% (T) $C_7H_4ClNO_4$=201.56 Bp 162°C/19mmHg(Lit.) Mp 80°C [7693-46-1] MFCD00007321 Beil. **6**(1)120 Fieser **2**,297 SDBS 13565 0 ~ 10 °C HZ:8 CORROSIVE TOXIC LACHRYMATOR MOISTURE SENSITIVE TSCA	25g 250g	101.00 627.00
TCI-N0612	***S*-(4-Nitrophenyl)-L-cysteine**, >97.0% (T) $C_9H_{10}N_2O_4S$=242.25 $[\alpha]_D^{20}$(c=1,1mol/L HCl) 58° MFCD00671568	100mg	169.00
TCI-N0643	***S*-(4-Nitrophenyl)cysteinylglycine Hydrochloride**, >90.0% (T) $C_{11}H_{13}N_3O_5S$·HCl=335.76 MFCD01631310	100mg	296.00

N

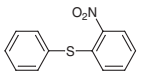
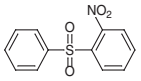
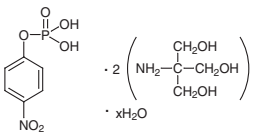
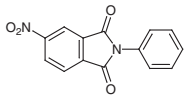
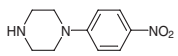
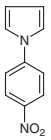
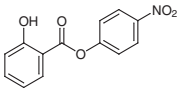
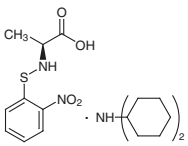
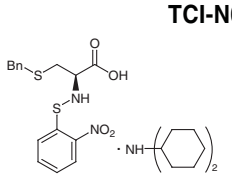
				$
	TCI-B0504	**4-Nitrophenyl Disulfide**, >95.0% (GC) *see* Bis(4-nitrophenyl) Disulfide p. 338	25g	45.60
	TCI-D0105	**2-Nitro-1,4-phenylenediamine**, >94.0% (T) $C_6H_7N_3O_2$=153.14 Mp 138°C [5307-14-2] MFCD00007903 Beil. **13**,120 RTECS ST3000000 SDBS 10159 TOXIC IRRITANT POSSIBLE CARCINOGEN TSCA	25g 500g	32.40 248.40
	TCI-D0103	**4-Nitro-1,2-phenylenediamine**, >97.0% (GC)(T) $C_6H_7N_3O_2$=153.14 Mp 201°C [99-56-9] MFCD00007724 Beil. **13**,29 Merck **14**,6622 RTECS ST2975000 SDBS 10068 IRRITANT HARMFUL TSCA	25g 500g	30.00 174.00
	TCI-D0104	**4-Nitro-1,3-phenylenediamine**, >98.0% (GC) $C_6H_7N_3O_2$=153.14 Mp 160°C [5131-58-8] MFCD00025289 CI 76030 RTECS ST2910000 SDBS 3319 HARMFUL TSCA	25g 500g	104.00 786.00
	TCI-A5081	**4-Nitro-1,2-phenylenediamine Monohydrochloride**, [Sensitive reagent for the determination of Se by GC-ECD], >99.0% (T) $C_6H_7N_3O_2$·HCl=189.60 [53209-19-1] MFCD00043273 Beil. **13**,29 IRRITANT	5g	74.00
	TCI-N0569	**2-(4-Nitrophenyl)ethanol**, >98.0% (GC) $C_8H_9NO_3$=167.16 Bp 148°C/2mmHg(Lit.) Mp 62°C [100-27-6] MFCD00010202 Beil. **6**(4)3083 RTECS SG8602000 SDBS 23650 TSCA	25g	136.00
	TCI-A1494	***N*-[2-(4-Nitrophenyl)ethyl]acetamide**, >98.0% (GC) *see* *N*-Acetyl-2-(4-nitrophenyl)ethylamine p. 41	5g 25g	110.00 384.00
	TCI-N0569	**2-(4-Nitrophenyl)ethyl Alcohol**, >98.0% (GC) *see* 2-(4-Nitrophenyl)ethanol p. 1862	25g	136.00
	TCI-N0543	**(*S*)-1-(4-Nitrophenyl)ethylamine Hydrochloride**, >99.0% (T) *see* (*S*)-α-Methyl-4-nitrobenzylamine Hydrochloride p. 1746	1g	53.00
	TCI-N0648	**2-(4-Nitrophenyl)ethylamine Hydrochloride**, >98.0% (HPLC)(T) $C_8H_{10}N_2O_2$·HCl=202.64 Mp 214°C [29968-78-3] MFCD00012900 Beil. **12**(3)2435 SDBS 41120	5g 25g	86.00 300.00
	TCI-N0591	**2-(4-Nitrophenyl)ethyl Bromide**, >98.0% (GC) $C_8H_8BrNO_2$=230.06 Mp 69°C [5339-26-4] MFCD00007386 SDBS 12780 IRRITANT	10g 25g	65.00 113.00
	TCI-N0789	**3-Nitrophenyl Ethyl Ketone**, >98.0% (GC) *see* 3'-Nitropropiophenone p. 1869	5g 25g	64.00 190.00
	TCI-N0392	**4-Nitrophenyl α-L-Fucopyranoside**, >98.0% (HPLC) $C_{12}H_{15}NO_7$=285.25 [10231-84-2] MFCD00063697 SDBS 7102 0 ~ 10 °C MOISTURE SENSITIVE	10mg	101.00
	TCI-N0774	**4-Nitrophenyl β-D-Fucopyranoside**, >98.0% (GC) $C_{12}H_{15}NO_7$=285.25 Mp 184°C $[\alpha]_D^{20}$(c=1,EtOH) -75° [1226-39-7]	100mg	147.00
	TCI-N0820	**5-(4-Nitrophenyl)-2-furaldehyde**, >98.0% (GC) $C_{11}H_7NO_4$=217.18 Mp 207°C [7147-77-5] MFCD00124191 Beil. **17**(5)10,299 0 ~ 10 °C	5g 25g	49.00 134.00
	TCI-N0820	**5-(4-Nitrophenyl)furfural**, >98.0% (GC) *see* 5-(4-Nitrophenyl)-2-furaldehyde p. 1862	5g 25g	49.00 134.00
NEW	TCI-D3996	**1-[5-(4-Nitrophenyl)furfurylideneamino]hydantoin Sodium Salt**, Hydrate, >98.0% (HPLC)(T) *see* Dantrolene Sodium Salt p. 763	1g 5g	56.00 173.00

			$
	**TCI-N0418**	**2-Nitrophenyl β-D-Galactopyranoside**, [Substrate for β-D-Galactosidase], >98.0% (HPLC) $C_{12}H_{15}NO_8$=301.25 $[\alpha]_D^{20}$(c=1,H_2O) -68.8° [369-07-3] MFCD00063255 SDBS 10969	1g 35.00 5g 107.00 25g 380.00
	**TCI-N0492**	**4-Nitrophenyl α-D-Galactopyranoside**, [Substrate for α-D-Galactosidase], >98.0% (HPLC) $C_{12}H_{15}NO_8$=301.25 Mp 168°C $[\alpha]_D^{20}$(c=1,H_2O) 239° [7493-95-0] MFCD00065050 SDBS 16030 0 ~ 10 °C	200mg 63.00 1g 185.00
	**TCI-N0616**	**4-Nitrophenyl β-D-Galactopyranoside**, [Substrate for β-Galactosidase], >98.0% (HPLC) $C_{12}H_{15}NO_8$=301.25 Mp 180°C $[\alpha]_D^{20}$(c=1,H_2O) -84° [3150-24-1] MFCD00063256 Beil. **17**(5)7,55 0 ~ 10 °C HYGROSCOPIC	1g 81.00 5g 270.00
	**TCI-N0493**	**4-Nitrophenyl α-D-Glucopyranoside**, [Substrate for α-D-Glucosidase] $C_{12}H_{15}NO_8$=301.25 Mp 212°C $[\alpha]_D^{20}$(c=0.5,H_2O) 218.5° [3767-28-0] MFCD00064088 SDBS 16029 0 ~ 10 °C LIGHT SENSITIVE	1g 74.00 5g 221.00
	**TCI-N0235**	**4-Nitrophenyl β-D-Glucopyranoside**, Monohydrate, [Substrate for β-D-Glucosidase], >98.0% (HPLC) $C_{12}H_{15}NO_8 \cdot H_2O$=301.25(Anh) Mp 167°C $[\alpha]_D^{20}$(c=1,H_2O) -102.5° [2492-87-7] MFCD00006593 0 ~ 10 °C TSCA	1g 88.00 5g 259.00
	TCI-N0857	**4-Nitrophenyl α-D-Glucopyranosiduronic Acid**, >98.0% (HPLC) *see* 4-Nitrophenyl α-D-Glucuronide p. 1863	25mg 226.00
	TCI-N0618	**4-Nitrophenyl β-D-Glucopyranosiduronic Acid**, >96.0% (HPLC) *see* 4-Nitrophenyl β-D-Glucuronide p. 1863	100mg 56.00
	**TCI-N0857**	**4-Nitrophenyl α-D-Glucuronide**, >98.0% (HPLC) $C_{12}H_{13}NO_9$=315.23 $[\alpha]_D^{20}$(c=0.7,H_2O) 158° [71484-85-0] < 0 °C	25mg 226.00
	**TCI-N0618**	**4-Nitrophenyl β-D-Glucuronide**, [Substrate for β-Glucuronidase], >96.0% (HPLC) $C_{12}H_{13}NO_9$=315.23 Mp 93°C $[\alpha]_D^{20}$(c=1,EtOH) -102° [10344-94-2] MFCD00036210 0 ~ 10 °C MOISTURE SENSITIVE	100mg 56.00
	TCI-G0065	***N*$^{\omega}$-(4-Nitrophenyl)-L-glutamine**, Monohydrate, >98.0% (HPLC)(T) *see* L-γ-Glutamyl-*p*-nitroanilide p. 1334	1g 54.00 5g 180.00
	**TCI-H0484**	**4-Nitrophenyl Hexanoate**, >98.0% (GC) $C_{12}H_{15}NO_4$=237.26 Bp 145°C/1mmHg(Lit.) d 1.14 [956-75-2] MFCD00056111 SDBS 5004 0 ~ 10 °C	1g 71.00 5g 223.00
	**TCI-N0231**	**2-Nitrophenylhydrazine Hydrochloride**, >98.0% (T) $C_6H_7N_3O_2 \cdot HCl$=189.60 [6293-87-4] MFCD00060205 RTECS MV8230000 HZ:4 FLAMMABLE SOLID HEAT SENSITIVE IRRITANT	25g 130.00
	**TCI-N0232**	**3-Nitrophenylhydrazine Hydrochloride** $C_6H_7N_3O_2 \cdot HCl$=189.60 [636-95-3] MFCD00012939 Beil. **15**,460 HZ:4 FLAMMABLE SOLID EXPLODES WHEN HEATED HARMFUL IRRITANT	5g 46.80 25g 136.80
	**TCI-N0233**	**4-Nitrophenylhydrazine Hydrochloride**, >98.0% (HPLC)(T) $C_6H_7N_3O_2 \cdot HCl$=189.60 [636-99-7] MFCD00040592 HEAT SENSITIVE LIGHT SENSITIVE TSCA	25g 100.00
	**TCI-I0129**	**4-Nitrophenyl Isocyanate**, (contains varying amounts of polymers), >98.0% (GC) $C_7H_4N_2O_3$=164.12 Bp 162°C/18mmHg(Lit.) Mp 58°C [100-28-7] MFCD00007306 Beil. **12**(4)1653 RTECS DA3692500 SDBS 21935 0 ~ 10 °C HZ:9 HARMFUL IRRITANT LACHRYMATOR MOISTURE SENSITIVE TSCA	5g 48.00 25g 140.00

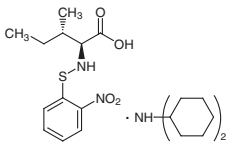
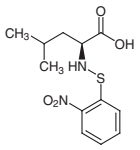
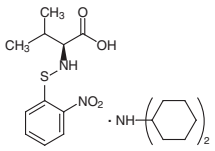
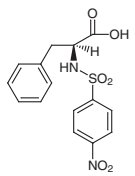
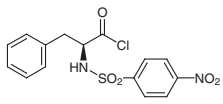
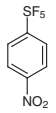
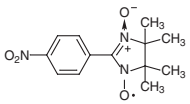
N

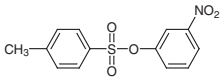
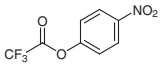
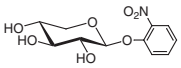
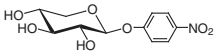
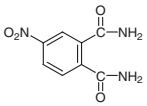
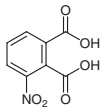
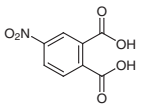
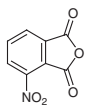
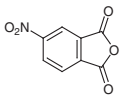
				$
	TCI-N0826	**4-Nitrophenyl Isothiocyanate**, >98.0% (GC) $C_7H_4N_2O_2S$=180.18 Mp 112°C [2131-61-5] MFCD00007307 Beil. **12**(4)1653 HZ:6 LACHRYMATOR TOXIC IRRITANT MOISTURE SENSITIVE TSCA	**5g** **25g**	**40.80** **124.00**
	TCI-L0100	**4-Nitrophenyl Laurate**, >98.0% (GC) $C_{18}H_{27}NO_4$=321.42 Mp 45°C [1956-11-2] MFCD00047730 SDBS 4948	**1g** **5g**	**23.00** **69.00**
	TCI-N0638	***N*-(4-Nitrophenyl)maleimide**, >96.0% (HPLC) $C_{10}H_6N_2O_4$=218.17 Mp 170°C [4338-06-1] MFCD00022576 Beil. **21**(5)10,15 SDBS 16648	**5g**	**102.00**
	TCI-N0619	**4-Nitrophenyl α-D-Mannopyranoside**, [Substrate for α-Mannosidase], >98.0% (HPLC) $C_{12}H_{15}NO_8$=301.25 Mp 180°C $[\alpha]_D^{20}$(c=0.2,H_2O) 160° [10357-27-4] MFCD00066002 Beil. **17**(3/4)2951 HYGROSCOPIC MOISTURE SENSITIVE	**1g**	**167.00**
	TCI-A1351	**L-4-Nitrophenylmercapturic Acid**, >98.0% (T) *see N*-Acetyl-*S*-(4-nitrophenyl)-L-cysteine p. 41	**100mg**	**119.00**
	TCI-B0312	**1-(4-Nitrophenyl)-3-methyl-5-phenylformazan**, >98.0% (HPLC) $C_{14}H_{13}N_5O_2$=283.29 Mp 160°C [68420-26-8] MFCD00059829 SDBS 10830 HZ:4 FLAMMABLE SOLID SELF-REACTIVE	**100mg**	**72.00**
	TCI-B0299	**3-(3-Nitrophenyl)-5-methyl-2-phenyltetrazolium Chloride** $C_{14}H_{12}ClN_5O_2$=317.73 MFCD00060001 HZ:4 FLAMMABLE SOLID	**100mg**	**65.00**
	TCI-B0311	**3-(4-Nitrophenyl)-5-methyl-2-phenyltetrazolium Chloride**, >98.0% (HPLC) $C_{14}H_{12}ClN_5O_2$=317.73 MFCD00060011 HZ:4 FLAMMABLE SOLID HEAT SENSITIVE	**100mg**	**65.00**
	TCI-M0377	**1-(4-Nitrophenyl)-3-methyl-5-pyrazolone**, >98.0% (GC)(T) $C_{10}H_9N_3O_3$=219.20 Mp 222°C [6402-09-1] MFCD00020751 Beil. **24**(1)191 SDBS 6647 TSCA	**25g**	**145.00**
	TCI-D2295	**4-Nitrophenylnitronyl Nitroxide**, Free Radical *see* 2-(4-Nitrophenyl)-4,4,5,5-tetramethylimidazoline-3-oxide-1-oxyl p. 1866	**100mg**	**229.00**
	TCI-S0380	**2-Nitrophenyl *n*-Octyl Ether**, [Matrix for FABMS and liquid SIMS], >98.0% (GC) $C_{14}H_{21}NO_3$=251.33 Bp 198°C/11.3mmHg d 1.04 [37682-29-4] MFCD00014693 Beil. **6**(4)1251 TSCA	**1g** **10g**	**20.00** **88.00**
	TCI-N0560	**2-Nitro-4-phenylphenol** *see* 4-Hydroxy-3-nitrobiphenyl p. 1467	**25g** **250g**	**98.00** **495.00**
	TCI-H0753	**4-(2-Nitrophenyl)phenol**, >97.0% (GC) *see* 4-Hydroxy-2'-nitrobiphenyl p. 1467	**1g** **5g**	**221.00** **673.00**

N

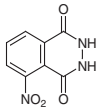
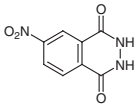
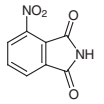
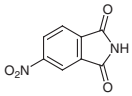
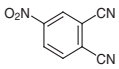
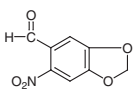
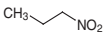
			$
	TCI-N0744	**2-Nitrophenyl Phenyl Sulfide**, >98.0% (GC) $C_{12}H_9NO_2S$=231.27 Mp 82°C [4171-83-9] Beil. **6**(4)1663 IRIRTANT HARMFUL	5g 77.00 25g 204.00
	TCI-N0762	**2-Nitrophenyl Phenyl Sulfone**, >98.0% (GC) $C_{12}H_9NO_4S$=263.27 Mp 147°C [31515-43-2] Beil. **6**(4)1665	25g 50.00
	TCI-N0422	**4-Nitrophenylphosphoric Acid Bis[tris(hydroxymethyl)aminomethane] Salt**, Hydrate, [Substrate for Phosphatase], >90.0% (T) $C_6H_6NO_6P\cdot(C_4H_{11}NO_3)_2\cdot xH_2O$=461.36(Anh) [68189-42-4] MFCD00037009 < 0 °C IRRITANT LIGHT SENSITIVE TSCA	5g 77.00 25g 220.00
NEW	TCI-D4005	**4-Nitrophenylphosphoric Acid Disodium Salt**, Hexahydrate, >98.0% (HPLC)(T) *see* Disodium 4-Nitrophenylphosphate p. 1121	1g 25.00 5g 75.00
	TCI-N0241	**4-Nitrophenylphosphoric Acid Disodium Salt**, Hexahydrate, >98.0% (HPLC)(T) *see* Disodium 4-Nitrophenylphosphate p. 1121	1g 20.00 25g 187.00
	TCI-N0422	**4-Nitrophenylphosphoric Acid Di[tris(hydroxymethyl)aminomethane] Salt**, Hydrate, >90.0% (T) *see* 4-Nitrophenylphosphoric Acid Bis[tris(hydroxymethyl)aminomethane] Salt p. 1865	5g 77.00 25g 220.00
	TCI-N0574	**4-Nitro-*N*-phenylphthalimide**, >98.0% (GC) $C_{14}H_8N_2O_4$=268.23 Mp 187°C [40392-27-6] MFCD00191559 Beil. **21**(5)11,159 IRRITANT	25g 141.00
	TCI-N0694	**1-(4-Nitrophenyl)piperazine**, >98.0% (T) $C_{10}H_{13}N_3O_2$=207.23 Mp 132°C [6269-89-2] MFCD00005961 Beil. **23**,8 HARMFUL IRRITANT	5g 40.00 25g 112.80
	TCI-N0611	**3-(2-Nitrophenyl)-2-propenal**, >98.0% (GC) *see* 2-Nitrocinnamaldehyde p. 1851	5g 46.00 25g 140.00
	TCI-N0541	**3-(4-Nitrophenyl)-2-propenal**, >98.0% (GC) *see* 4-Nitrocinnamaldehyde p. 1851	5g 135.00
	TCI-N0584	**1-(4-Nitrophenyl)pyrrole**, >98.0% (GC) $C_{10}H_8N_2O_2$=188.19 [4533-42-0] MFCD00119340 Beil. **20**(5)5,13 SDBS 26388 IRRITANT	1g 174.00
	TCI-S0146	**4-Nitrophenyl Salicylate** $C_{13}H_9NO_5$=259.22 Mp 148°C [17374-48-0] MFCD00059835 SDBS 5871	25g 130.00
	TCI-N0414	***N*-2-Nitrophenylsulfenyl-L-alanine Dicyclohexylammonium Salt** $C_9H_{10}N_2O_4S\cdot C_{12}H_{23}N$=423.57 Mp 176°C [7675-46-9] MFCD00066085	1g 108.00
	TCI-N0361	***N*-(2-Nitrophenylsulfenyl)-*S*-benzyl-L-cysteine Dicyclohexylammonium Salt**, >99.0% (T) $C_{16}H_{16}N_2O_4S_2\cdot C_{12}H_{23}N$=545.76 $[\alpha]_D^{20}$(c=0.7,DMF) -44° [7675-65-2] MFCD00038490	1g 39.00 5g 101.00

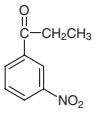
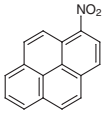
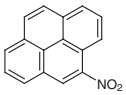
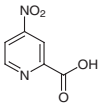
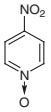
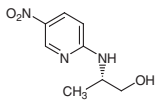
N

			$
	TCI-N0363	**2-Nitrophenylsulfenyl Chloride**, [*N*-Protecting Agent for Peptides Research], >95.0% (T) $C_6H_4ClNO_2S$=189.61 Mp 75°C [7669-54-7] MFCD00007128 Beil. **6**(1)157 Fieser **8**,360 SDBS 13550 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	**25g 106.00** **100g 317.00**
	**TCI-N0240**	***N*-2-Nitrophenylsulfenyl-L-isoleucine Dicyclohexylammonium Salt**, >98.0% (HPLC) $C_{12}H_{16}N_2O_4S \cdot C_{12}H_{23}N$=465.65 Mp 190°C $[\alpha]_D^{20}$(c=2,MeOH) -53° [7675-49-2] MFCD00038495	**1g 92.00**
	**TCI-N0415**	***N*-2-Nitrophenylsulfenyl-L-leucine**, >99.0% (T) $C_{12}H_{16}N_2O_4S$=284.33 $[\alpha]_D^{20}$(c=2,DMF) -98° [7685-67-8] MFCD00070577 SDBS 11062	**1g 254.00**
	**TCI-N0164**	***N*-2-Nitrophenylsulfenyl-L-valine Dicyclohexylammonium Salt** $C_{11}H_{14}N_2O_4S \cdot C_{12}H_{23}N$=451.63 [7675-57-2] MFCD00038494	**5g 155.00**
	TCI-N0762	**1-Nitro-2-(phenylsulfonyl)benzene**, >98.0% (GC) *see* 2-Nitrophenyl Phenyl Sulfone p. 1865	**25g 50.00**
	**TCI-N0580**	***N*-(4-Nitrophenylsulfonyl)-L-phenylalanine**, >98.0% (T) $C_{15}H_{14}N_2O_6S$=350.35 Mp 169°C $[\alpha]_D^{20}$(c=3,Acetone) -19° [64501-87-7] MFCD00191470 SDBS 19369	**5g 102.00**
	**TCI-N0582**	***N*-(4-Nitrophenylsulfonyl)-L-phenylalanyl Chloride**, [Optical Resolving Reagent], >98.0% (T) $C_{15}H_{13}ClN_2O_5S$=368.79 Mp 149°C $[\alpha]_D^{20}$(c=2,Dioxane) 21° [146815-23-8] MFCD00191471 SDBS 19371 IRRITANT	**5g 121.00**
	TCI-N0742	**3-Nitrophenylsulfur Pentafluoride**, >95.0% (GC) $C_6H_4F_5NO_2S$=249.16 Bp 83°C/2.2mmHg(Lit.) d 1.68 [2613-26-5] MFCD00221621 HZ:6 TOXIC IRRITANT	**1g 64.00**
	**TCI-N0743**	**4-Nitrophenylsulfur Pentafluoride**, >95.0% (GC) $C_6H_4F_5NO_2S$=249.16 Bp 77°C/12mmHg(Lit.) Mp 39°C [2613-27-6] MFCD00221619 HZ:6 TOXIC IRRITANT	**1g 80.00** **5g 165.00**
	**TCI-D2295**	**2-(4-Nitrophenyl)-4,4,5,5-tetramethylimidazoline-3-oxide-1-oxyl**, Free Radical $C_{13}H_{16}N_3O_4$=278.29 [38582-73-9] MFCD00191637	**100mg 229.00**
	TCI-N0414	***N*-(2-Nitrophenylthio)-L-alanine Dicyclohexylammonium Salt** *see N*-2-Nitrophenylsulfenyl-L-alanine Dicyclohexylammonium Salt p. 1865	**1g 108.00**
	TCI-A1985	**2-(2-Nitrophenylthio)aniline**, >98.0% (HPLC)(N) *see* 2-Amino-2'-nitrodiphenyl Sulfide p. 154	**5g 53.00** **25g 164.00**
	TCI-A2077	**4-(4-Nitrophenylthio)aniline**, >98.0% (GC)(T) *see* 4-Amino-4'-nitrodiphenyl Sulfide p. 154	**25g 125.00**

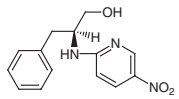
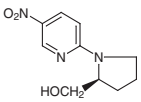
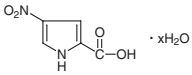
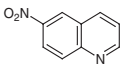
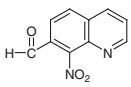
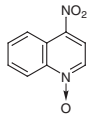
				$
	TCI-N0744	**1-Nitro-2-(phenylthio)benzene**, >98.0% (GC) *see* 2-Nitrophenyl Phenyl Sulfide p. 1865	5g 25g	77.00 204.00
	TCI-N0361	***N*-(2-Nitrophenylthio)-*S*-benzyl-L-cysteine Dicyclohexylammonium Salt**, >99.0% (T) *see N*-(2-Nitrophenylsulfenyl)-*S*-benzyl-L-cysteine Dicyclohexylammonium Salt p. 1865	1g 5g	39.00 101.00
	TCI-N0240	***N*-(2-Nitrophenylthio)-L-isoleucine Dicyclohexylammonium Salt**, >98.0% (HPLC) *see N*-2-Nitrophenylsulfenyl-L-isoleucine Dicyclohexylammonium Salt p. 1866	1g	92.00
	TCI-N0415	***N*-(2-Nitrophenylthio)-L-leucine**, >99.0% (T) *see N*-2-Nitrophenylsulfenyl-L-leucine p. 1866	1g	254.00
	TCI-N0164	***N*-(2-Nitrophenylthio)-L-valine Dicyclohexylammonium Salt** *see N*-2-Nitrophenylsulfenyl-L-valine Dicyclohexylammonium Salt p. 1866	5g	155.00
	TCI-T1210	**3-Nitrophenyl *p*-Toluenesulfonate**, >98.0% (GC) $C_{13}H_{11}NO_5S$=293.29 Mp 113°C [3899-90-9] MFCD00060140 SDBS 18640	25g	130.00
	TCI-T0681	**4-Nitrophenyl Trifluoroacetate**, >98.0% (GC) $C_8H_4F_3NO_4$=235.12 Bp 140°C/4mmHg(Lit.) Mp 37°C [658-78-6] MFCD00007324 Fieser **1**,745 SDBS 5010 IRRITANT MOISTURE SENSITIVE TSCA	5g 25g	30.40 86.40
NEW 	TCI-N0868	**2-Nitrophenyl β-D-Xylopyranoside**, >98.0% (HPLC) $C_{11}H_{13}NO_7$=271.23 Mp 173°C $[\alpha]_D^{20}$(c=0.6,H_2O) -89° [10238-27-4] MFCD00047515 < 0 °C	100mg	111.00
	TCI-N0620	**4-Nitrophenyl β-D-Xylopyranoside**, [Substrate for β-Xylosidase], >98.0% (HPLC) $C_{11}H_{13}NO_7$=271.23 Mp 160°C [2001-96-9] MFCD00047519 Beil. **17**(3/4)2438 0 ~ 10 °C IRRITANT MOISTURE SENSITIVE	100mg	56.00
	TCI-N0647	**4-Nitrophthalamide** $C_8H_7N_3O_4$=209.16 [13138-53-9] MFCD00052702 Beil. **9**,831 SDBS 41060 IRRITANT TSCA	5g	102.40
	TCI-N0622	**3-Nitrophthalhydrazide**, >97.0% (T) *see* 3-Nitrophthalic Hydrazide p. 1868	5g 25g	45.60 138.40
	TCI-N0799	**4-Nitrophthalhydrazide**, >98.0% (HPLC)(T) *see* 4-Nitrophthalic Hydrazide p. 1868	5g 25g	46.00 121.00
	TCI-N0243	**3-Nitrophthalic Acid** $C_8H_5NO_6$=211.13 [603-11-2] MFCD00007138 Beil. **9**,823 SDBS 1399 IRRITANT TSCA	25g 500g	20.00 99.00
	TCI-N0244	**4-Nitrophthalic Acid**, >98.0% (HPLC)(T) $C_8H_5NO_6$=211.13 Mp 170°C [610-27-5] MFCD00007252 Beil. **9**,828 SDBS 1001 IRRITANT TSCA	25g 500g	58.00 560.00
	TCI-N0245	**3-Nitrophthalic Anhydride**, >97.0% (GC)(T) $C_8H_3NO_5$=193.11 Mp 162°C [641-70-3] MFCD00005921 Beil. **17**,486 SDBS 1496 IRRITANT HYGROSCOPIC TSCA	25g 250g	86.00 500.00
	TCI-N0246	**4-Nitrophthalic Anhydride**, >95.0% (T) $C_8H_3NO_5$=193.11 Bp 197°C/8mmHg(Lit.) Mp 120°C [5466-84-2] MFCD00005922 Beil. **17**,486 RTECS TI3328000 SDBS 1006 IRRITANT MOISTURE SENSITIVE TSCA	25g 100g	125.00 373.00

N

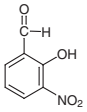
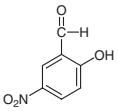
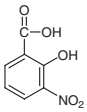
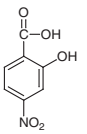
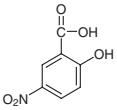
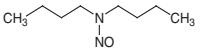
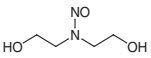
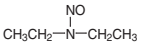
			$
	**TCI-N0622**	**3-Nitrophthalic Hydrazide**, >97.0% (T) $C_8H_5N_3O_4$=207.15 [3682-15-3] MFCD00006889 SDBS 22785 TSCA	**5g 45.60** **25g 138.40**
	**TCI-N0799**	**4-Nitrophthalic Hydrazide**, >98.0% (HPLC)(T) $C_8H_5N_3O_4$=207.15 [3682-19-7] MFCD00006891 Beil. **24**(5)7,573 RTECS TH8895000	**5g 46.00** **25g 121.00**
	**TCI-N0666**	**3-Nitrophthalimide**, >95.0% (T) $C_8H_4N_2O_4$=192.13 Mp 218°C [603-62-3] MFCD00041852 Beil. **21**(5)11,154 IRRITANT TSCA	**5g 74.00** **25g 219.00**
	**TCI-N0247**	**4-Nitrophthalimide**, >98.0% (T) $C_8H_4N_2O_4$=192.13 Mp 202°C [89-40-7] MFCD00005884 Beil. **21**(2)373 RTECS TI5625000 SDBS 6079 IRRITANT TSCA	**25g 33.00** **500g 165.00**
	TCI-N0566	**3-Nitrophthalonitrile**, >98.0% (GC) $C_8H_3N_3O_2$=173.13 Mp 163°C [51762-67-5] MFCD00191558 RTECS CZ1953200 HARMFUL IRRITANT HYGROSCOPIC	**5g 81.00** **25g 247.00**
	**TCI-N0524**	**4-Nitrophthalonitrile**, >98.0% (GC) $C_8H_3N_3O_2$=173.13 Mp 142°C [31643-49-9] MFCD00040301 Beil. **9**(3)4239 RTECS TI8576000 HARMFUL IRRITANT TSCA	**25g 140.00**
	TCI-H1036	**4-Nitrophthaloxime**, >98.0% (HPLC) *see* *N*-Hydroxy-4-nitrophthalimide p. 1468	**5g 108.00**
	TCI-N0786	**4-Nitropiazthiole**, >98.0% (GC) *see* 4-Nitro-2,1,3-benzothiadiazole p. 1848	**5g 63.20** **25g 192.80**
NEW	**TCI-M2114**	**4-Nitro-2-picoline *N*-Oxide**, >98.0% (GC)(T) *see* 2-Methyl-4-nitropyridine *N*-Oxide p. 1747	**5g 95.40** **25g 333.00**
	TCI-N0527	**4-Nitro-3-picoline *N*-Oxide**, >97.0% (T) *see* 3-Methyl-4-nitropyridine *N*-Oxide p. 1747	**5g 211.00** **25g 669.00**
	TCI-N0589	**4-Nitropicolinic Acid**, >98.0% (T) *see* 4-Nitropyridine-2-carboxylic Acid p. 1869	**100mg 130.00** **1g 416.00**
	TCI-H1050	**5-Nitro-4-picolin-2-ol** *see* 2-Hydroxy-4-methyl-5-nitropyridine p. 1458	**1g 53.10** **5g 158.40**
	TCI-C1359	**4-Nitropicolinonitrile**, >99.0% (GC) *see* 2-Cyano-4-nitropyridine p. 727	**100mg 20.00** **1g 100.80**
	TCI-A5554	**4-Nitro-7-piperazinobenzofurazan**, >98.0% (HPLC)(T) *see* NBD-PZ p. 1831	**100mg 87.00**
	TCI-A5554	**4-Nitro-7-piperazino-2,1,3-benzoxadiazole**, >98.0% (HPLC)(T) *see* NBD-PZ p. 1831	**100mg 87.00**
	TCI-N0694	**1-Nitro-4-(1-piperazinyl)benzene**, >98.0% (T) *see* 1-(4-Nitrophenyl)piperazine p. 1865	**5g 40.00** **25g 112.80**
	**TCI-N0537**	**6-Nitropiperonal**, >97.0% (GC) $C_8H_5NO_5$=195.13 Mp 97°C [712-97-0] MFCD00005829 Beil. **19**,125 RTECS DF4912750 SDBS 22367 LIGHT SENSITIVE	**25g 87.30**
	**TCI-N0248**	**1-Nitropropane**, >98.0% (GC) $C_3H_7NO_2$=89.09 Bp 131°C Fp 36°C d 1.00 [108-03-2] MFCD00007407 Beil. **1**,115 Merck **14**,6626 Fieser **1**,745 RTECS TZ5075000 SDBS 3614 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT HEAT SENSITIVE TSCA	**25g 15.20** **500g 60.00**

			$
	TCI-N0249	**2-Nitropropane**, >95.0% (GC) $C_3H_7NO_2$=89.09 Bp 120°C Fp 24°C d 0.99 [79-46-9] MFCD00007397 Beil. **1**,116 Merck **14**,6628 RTECS TZ5250000 SDBS 1537 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT CARCINOGEN TSCA	25g 17.60 500g 117.60
	TCI-N0789	**3'-Nitropropiophenone**, >98.0% (GC) $C_9H_9NO_3$=179.18 Mp 100°C [17408-16-1] MFCD00051516 Beil. **7**(3)1036	5g 64.00 25g 190.00
NEW	TCI-N0862	**4-Nitropyrazole**, >98.0% (GC)(T) $C_3H_3N_3O_2$=113.08 Mp 162°C λmax(EtOH) 317nm(Lit.) [2075-46-9] MFCD00159626 Beil. **23**(5)4,183 RTECS UQ7880000	5g 97.60 25g 360.80
	TCI-N0419	**1-Nitropyrene**, >98.0% (GC) $C_{16}H_9NO_2$=247.25 Mp 152°C [5522-43-0] MFCD00004138 Beil. **5**,694 RTECS UR2480000 SDBS 5034 HZ:6 TOXIC MUTAGEN CARCINOGEN TSCA	5g 88.00 25g 260.00
	TCI-N0838	**4-Nitropyrene**, >97.0% (HPLC) $C_{16}H_9NO_2$=247.25 Mp 198°C(Lit.) [57835-92-4] MFCD00215955 Beil. **5**(4)2471 RTECS UR2482000 POSSIBLE CARCINOGEN	1g 206.00
	TCI-N0771	**3-Nitropyridine**, >98.0% (GC) $C_5H_4N_2O_2$=124.10 Bp 216°C(Lit.) Mp 40°C [2530-26-9] Beil. **20**(5)5,444 HZ:6	5g 142.00
	TCI-N0589	**4-Nitropyridine-2-carboxylic Acid**, >98.0% (T) $C_6H_4N_2O_4$=168.11 [13509-19-8] MFCD00191562 IRRITANT	100mg 130.00 1g 416.00
NEW	TCI-D4002	**3-Nitro-2,4-pyridinediol**, >98.0% (GC) *see* 2,4-Dihydroxy-3-nitropyridine p. 967	5g 93.00 25g 293.00
	TCI-N0410	**4-Nitropyridine *N*-Oxide**, >98.0% (T) $C_5H_4N_2O_3$=140.10 Mp 161°C [1124-33-0] MFCD00006206 RTECS UT6380000 SDBS 4074 HZ:6 TOXIC HYGROSCOPIC IRRITANT TSCA	25g 50.40
	TCI-M1102	**5-Nitro-2-pyridinethiol**, >98.0% (T) *see* 2-Mercapto-5-nitropyridine p. 1606	10g 172.00
	TCI-H0764	**2-Nitro-3-pyridinol**, >98.0% (GC)(T) *see* 3-Hydroxy-2-nitropyridine p. 1468	25g 111.20
	TCI-H0999	**3-Nitro-2-pyridinol**, >98.0% (HPLC)(T) *see* 2-Hydroxy-3-nitropyridine p. 1468	5g 81.90 25g 241.20
	TCI-H1171	**3-Nitro-4-pyridinol**, >98.0% (GC)(T) *see* 4-Hydroxy-3-nitropyridine p. 1468	5g 49.60 25g 163.20
	TCI-H0999	**3-Nitro-2(1*H*)-pyridone**, >98.0% (HPLC)(T) *see* 2-Hydroxy-3-nitropyridine p. 1468	5g 81.90 25g 241.20
	TCI-N0547	**(*S*)-(-)-*N*-(5-Nitro-2-pyridyl)alaninol**, >98.0% (T) $C_8H_{11}N_3O_3$=197.19 Mp 100°C [115416-52-9] MFCD00145287	100mg 52.00
	TCI-M1102	**5-Nitro-2-pyridyl Mercaptan**, >98.0% (T) *see* 2-Mercapto-5-nitropyridine p. 1606	10g 172.00

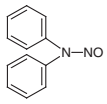
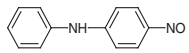
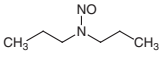
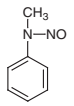
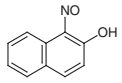
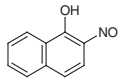
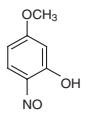
N

				$
	TCI-N0546	**(*S*)-*N*-(5-Nitro-2-pyridyl)phenylalaninol** $C_{14}H_{15}N_3O_3$=273.29 Mp 117°C [115416-53-0] MFCD00145288	1g	196.00
	TCI-N0540	**(*S*)-(-)-*N*-(5-Nitro-2-pyridyl)prolinol**, >99.0% (T) $C_{10}H_{13}N_3O_3$=223.23 Mp 83°C $[\alpha]_D^{20}$(c=1,EtOH) -163.5° [88374-37-2] MFCD00145250	1g 5g	143.00 482.00
	TCI-N0540	**(*S*)-(-)-1-(5-Nitro-2-pyridyl)-2-pyrrolidinemethanol**, >99.0% (T) *see* (*S*)-(-)-*N*-(5-Nitro-2-pyridyl)prolinol p. 1870	1g 5g	143.00 482.00
	TCI-D1960	**5-Nitro-4,6-pyrimidinediol**, >98.0% (T) *see* 4,6-Dihydroxy-5-nitropyrimidine p. 967	25g	79.20
	TCI-N0273	**4-Nitropyrocatechol** *see* 4-Nitrocatechol p. 1851	5g 25g	56.00 172.00
	TCI-N0502	**3-Nitropyrrole**, >98.0% (GC) $C_4H_4N_2O_2$=112.09 Mp 100°C [5930-94-9] MFCD00059714 SDBS 18156 EXPLODES WHEN HEATED	1g 5g	222.00 744.00
	TCI-N0509	**4-Nitropyrrole-2-carboxylic Acid**, Hydrate, >99.0% (T) $C_5H_4N_2O_4 \cdot xH_2O$=156.10(Anh) Mp 217°C(Lit.) [5930-93-8] MFCD00059928 HEAT SENSITIVE	1g 5g	97.00 310.00
	TCI-N0510	**4-Nitropyrrole-2-carboxylic Acid Ethyl Ester**, >98.0% (T) *see* Ethyl 4-Nitropyrrole-2-carboxylate p. 1226	1g 5g	63.00 184.00
	TCI-M1499	**6-Nitroquinaldine**, >98.0% (GC) *see* 2-Methyl-6-nitroquinoline p. 1748	1g	107.00
	TCI-N0539	**8-Nitroquinaldine**, >98.0% (GC)(T) *see* 2-Methyl-8-nitroquinoline p. 1748	5g 25g	67.00 188.00
	TCI-N0344	**5-Nitroquinoline**, >98.0% (GC)(T) $C_9H_6N_2O_2$=174.16 Mp 72°C [607-34-1] MFCD00006790 Beil. **20**,371 RTECS VC1850000 SDBS 6277 HARMFUL IRRITANT MUTAGEN	25g 250g	97.00 483.00
	TCI-N0252	**6-Nitroquinoline**, >98.0% (GC)(T) $C_9H_6N_2O_2$=174.16 Mp 151°C [613-50-3] MFCD00006799 Beil. **20**,372 RTECS VC1900000 SDBS 6278 HARMFUL	5g 25g	41.40 137.70
	TCI-N0345	**8-Nitroquinoline** $C_9H_6N_2O_2$=174.16 Mp 89°C [607-35-2] MFCD00006806 Beil. **20**,373 RTECS VC1925000 SDBS 6279 HARMFUL IRRITANT CARCINOGEN TSCA	25g 250g	122.00 772.00
	TCI-N0852	**8-Nitro-7-quinolinecarboxaldehyde**, >98.0% (GC)(T) $C_{10}H_6N_2O_3$=202.17 Mp 180°C [101327-87-1]	1g	102.00
	TCI-N0250	**4-Nitroquinoline *N*-Oxide**, >98.0% (T) $C_9H_6N_2O_3$=190.16 Mp 156°C [56-57-5] MFCD00006738 RTECS VC2100000 SDBS 5020 HZ:6 TOXIC POSSIBLE CARCINOGEN LIGHT SENSITIVE HYGROSCOPIC	1g 5g	80.00 246.00
	TCI-H0805	**5-Nitro-8-quinolinol**, >98.0% (GC) *see* 8-Hydroxy-5-nitroquinoline p. 1468	25g	79.00
	TCI-D3241	**6-Nitroquinoxaline-2,3-dione**, >95.0% (HPLC) *see* 1,4-Dihydro-6-nitroquinoxaline-2,3-dione p. 951	5g	152.00

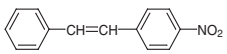
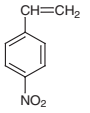
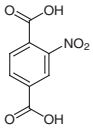
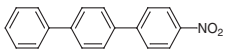
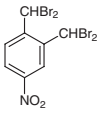
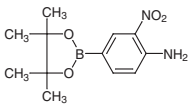
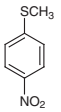
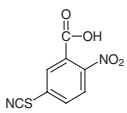
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-N0254	**2-Nitroresorcinol**, >99.0% (T) $C_6H_5NO_4$=155.11 Bp 234°C(Lit.) Mp 83°C [601-89-8] MFCD00007124 Beil. **6**(3)4343 SDBS 4497 HARMFUL IRRITANT TSCA	**5g 54.90** **25g 164.70**
	**TCI-N0823**	**3-Nitrosalicylaldehyde**, >98.0% (GC)(T) $C_7H_5NO_4$=167.12 Mp 110°C [5274-70-4] MFCD00041874 Beil. **8**(4)232 IRRITANT TSCA	**1g 112.00** **5g 389.60**
	**TCI-N0255**	**5-Nitrosalicylaldehyde**, >97.0% (GC)(T) $C_7H_5NO_4$=167.12 Mp 125°C [97-51-8] MFCD00007337 Beil. **8**(3)192 RTECS CU6675000 SDBS 3255 HARMFUL IRRITANT TSCA	**5g 40.50** **25g 122.40**
	**TCI-N0251**	**3-Nitrosalicylic Acid**, >98.0% (GC)(T) $C_7H_5NO_5$=183.12 Mp 149°C [85-38-1] MFCD00024240 Beil. **10**(2)66 Merck **14**,6631 RTECS VO5300000 SDBS 1489 IRRITANT	**5g 55.00** **25g 164.00**
	**TCI-N0256**	**4-Nitrosalicylic Acid**, >98.0% (T) $C_7H_5NO_5$=183.12 Mp 234°C [619-19-2] MFCD00071505 Beil. **10**(4)231 RTECS VO5300100 TSCA	**5g 64.80** **25g 213.60**
	**TCI-N0257**	**5-Nitrosalicylic Acid**, >98.0% (GC)(T) $C_7H_5NO_5$=183.12 Mp 236°C [96-97-9] MFCD00007338 Beil. **10**(3)197 Merck **14**,6631 SDBS 11070 IRRITANT TSCA	**25g 74.00** **250g 438.00**
	TCI-N0258	**3-Nitrosalicylic Acid Sodium Salt**, >99.0% (T) *see* Sodium 3-Nitrosalicylate p. 2136	**5g 77.00** **25g 201.00**
	TCI-N0367	**Nitrosobenzene**, >98.0% (GC) C_6H_5NO=107.11 Bp 57°C/18mmHg(Lit.) Mp 66°C [586-96-9] MFCD00002059 Beil. **5**,230 Fieser **16**,230 RTECS DA6497525 SDBS 2116 0 ~ 10 °C HZ:6 TOXIC IRRITANT HEAT SENSITIVE TSCA	**5g 54.40** **25g 160.00**
	TCI-B0889	***N*-Nitroso-*tert*-butylethylamine**, >98.0% (GC) *see N-tert*-Butyl-*N*-ethylnitrosamine p. 520	**5mL 248.00**
	**TCI-N0375**	***N*-Nitrosodibutylamine**, >95.0% (GC) $C_8H_{18}N_2O$=158.25 Bp 237°C(Lit.) d 0.90 [924-16-3] MFCD00013892 Beil. **4**(3)305 RTECS EJ4025000 SDBS 10375 HZ:6 TOXIC HEAT SENSITIVE CARCINOGEN TSCA	**5mL 45.00** **25mL 154.00**
	**TCI-N0438**	***N*-Nitrosodiethanolamine**, >97.0% (GC) $C_4H_{10}N_2O_3$=134.14 d 1.26 [1116-54-7] MFCD00015522 Merck **14**,6634 RTECS KL9550000 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT HEAT SENSITIVE TSCA	**5g 162.00** **25g 498.00**
	**TCI-D0516**	***N*-Nitrosodiethylamine**, >99.0% (GC) $C_4H_{10}N_2O$=102.14 d 0.94 [55-18-5] MFCD00013890 Beil. **4**(3)233 Merck **14**,6636 RTECS IA3500000 SDBS 5340 HZ:6 TOXIC HEAT SENSITIVE CARCINOGEN TSCA	**5mL 47.00** **25mL 128.00**
	TCI-N0260	**4-Nitroso-*N*,*N*-diethylaniline**, >98.0% (HPLC) *see N*,*N*-Diethyl-4-nitrosoaniline p. 922	**25g 83.00**
	TCI-D0761	***N*-Nitrosodimethylamine**, >99.0% (GC) $C_2H_6N_2O$=74.08 d 1.01 [62-75-9] MFCD00002053 Beil. **4**,84 Merck **14**,6637 Fieser **5**,479 RTECS IQ0525000 SDBS 2787 HZ:6 HIGHLY TOXIC CARCINOGEN COMBUSTIBLE LIQUID HEAT SENSITIVE TSCA	**25mL 157.00**

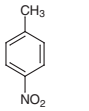
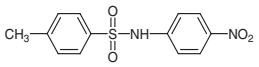
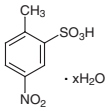
N

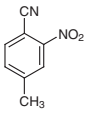
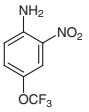
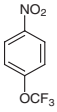
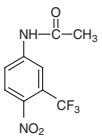
			$
	TCI-N0261	**2-Nitroso-5-dimethylaminophenol Hydrochloride**, >98.0% (HPLC)(T) *see* 5-Dimethylamino-2-nitrosophenol Hydrochloride p. 1009	5g 140.00 25g 472.00
	TCI-N0262	**4-Nitroso-*N*,*N*-dimethylaniline**, >98.0% (GC)(T) *see* *N*,*N*-Dimethyl-4-nitrosoaniline p. 1051	25g 48.80 500g 472.00
	TCI-D0899	***N*-Nitrosodiphenylamine**, >98.0% (HPLC) $C_{12}H_{10}N_2O$=198.23 Mp 68°C [86-30-6] MFCD00019920 Beil. **12**(3)1120 RTECS JJ9800000 SDBS 2250 HARMFUL POSSIBLE CARCINOGEN TSCA	25g 23.00 500g 222.00
	TCI-N0263	**4-Nitrosodiphenylamine**, >95.0% (T) $C_{12}H_{10}N_2O$=198.23 Mp 145°C [156-10-5] MFCD00002062 Merck **14**,6639 RTECS JK0175000 SDBS 7044 HZ:6 TOXIC IRRITANT POSSIBLE CARCINOGEN TSCA	25g 139.00
	TCI-N0444	***N*-Nitrosodipropylamine**, >98.0% (GC) $C_6H_{14}N_2O$=130.19 Bp 113°C/40mmHg(Lit.) d 0.92 [621-64-7] MFCD00013891 Beil. **4**(3)264 RTECS JL9700000 HZ:4 TOXIC IRRITANT FLAMMABLE SOLID CARCINOGEN TSCA	5g 78.00 25g 213.00
	TCI-N0446	***N*-Nitrosoheptamethyleneimine**, >99.0% (GC) $C_7H_{14}N_2O$=142.20 Frp 28°C [20917-49-1] MFCD00059811 RTECS CN4900000 SDBS 6035 HZ:6 TOXIC HEAT SENSITIVE CARCINOGEN	100mg 55.00 1g 344.00
	TCI-N0264	***N*-Nitroso-*N*-methylaniline**, >98.0% (N) $C_7H_8N_2O$=136.15 Frp 13°C Bp 128°C/19mmHg(Lit.) d 1.13 [614-00-6] MFCD00045675 Beil. **12**(3)1119 RTECS BY5775000 SDBS 683 HZ:6 TOXIC POSSIBLE CARCINOGEN TSCA	25mL 66.00
	TCI-N0265	***N*-Nitroso-*N*-methylurethane**, >95.0% (GC) *see* *N*-Methyl-*N*-nitrosourethane p. 1748	25g 130.00
	TCI-N0466	***N*-Nitrosomorpholine**, >99.0% (GC) $C_4H_8N_2O_2$=116.12 Frp 29°C [59-89-2] MFCD00039710 Merck **14**,6640 RTECS QE7525000 HZ:6 TOXIC CARCINOGEN	5g 141.00 25g 413.00
	TCI-N0266	**1-Nitroso-2-naphthol**, >97.0% (T) $C_{10}H_7NO_2$=173.17 Mp 107°C [131-91-9] MFCD00003884 Beil. **7**,712 Merck **14**,6641 RTECS QL4725000 SDBS 2647 HARMFUL IRRITANT POSSIBLE CARCINOGEN TSCA	25g 45.00 500g 495.00
	TCI-N0267	**2-Nitroso-1-naphthol**, >98.0% (GC)(T) $C_{10}H_7NO_2$=173.17 Mp 148°C [132-53-6] MFCD00003932 Beil. **7**,715 RTECS QL4550000 SDBS 2696 HARMFUL IRRITANT LIGHT SENSITIVE CARCINOGEN TSCA	25g 102.00
	TCI-N0268	**1-Nitroso-2-naphthol-3,6-disulfonic Acid Disodium Salt**, Monohydrate, >98.0% (T) *see* Disodium 1-Nitroso-2-naphthol-3,6-disulfonate p. 1121	25g 36.80 500g 353.60
	TCI-N0269	**2-Nitroso-1-naphthol-4-sulfonic Acid**, Hydrate, >98.0% (T) *see* 4-Hydroxy-3-nitroso-1-naphthalenesulfonic Acid p. 1468	25g 148.00
	TCI-C0646	***N*-Nitroso-*N*-phenylhydroxylamine Ammonium Salt**, >98.0% (HPLC)(T) *see* Cupferron p. 715	25g 26.00 500g 237.00
	TCI-N0271	**4-Nitrosoresorcinol 1-Monomethyl Ether**, >98.0% (T) $C_7H_7NO_3$=153.14 Mp 156°C [13895-38-0] MFCD00059952 RTECS SL7805000 SDBS 3577 HZ:4 FLAMMABLE SOLID HEAT SENSITIVE TSCA	1g 23.00 25g 185.00
	TCI-N0268	**Nitroso R Salt**, Monohydrate, >98.0% (T) *see* Disodium 1-Nitroso-2-naphthol-3,6-disulfonate p. 1121	25g 36.80 500g 353.60

N

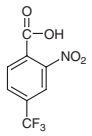
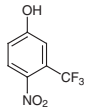
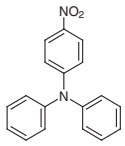
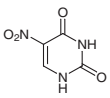
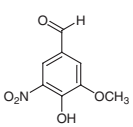
			$
	**TCI-N0549**	**4-Nitrostilbene**, >98.0% (GC) $C_{14}H_{11}NO_2$=225.25 Mp 157°C [4003-94-5] MFCD00053614 RTECS WJ6950000 POSSIBLE CARCINOGEN	**25g 113.00**
	**TCI-N0503**	**4-Nitrostyrene**, (stabilized with TBC), >95.0% (GC) $C_8H_7NO_2$=149.15 Frp 20°C [100-13-0] MFCD00041254 Beil. **5**(3)1180 RTECS WL5470000 < 0 °C IRRITANT	**1g 76.00** **5g 209.00**
	**TCI-N0272**	**Nitroterephthalic Acid**, >98.0% (GC)(T) $C_8H_5NO_6$=211.13 [610-29-7] MFCD00007141 Beil. **9**,851 SDBS 5975 IRRITANT TSCA	**25g 112.80**
	TCI-N0501	**Nitroterephthalic Acid Dimethyl Ester**, >97.0% (GC) *see* Dimethyl Nitroterephthalate p. 1051	**25g 27.00** **250g 142.00**
	**TCI-N0610**	**4-Nitro-*p*-terphenyl** $C_{18}H_{13}NO_2$=275.31 Mp 214°C [10355-53-0] MFCD00044846 RTECS WZ6525000 SDBS 23500	**1g 81.00** **5g 242.00**
	**TCI-N0534**	**4-Nitro-α,α,α',α'-tetrabromo-*o*-xylene**, >95.0% (GC) $C_8H_5Br_4NO_2$=466.75 Mp 124°C [13209-16-0] MFCD00143350 SDBS 18926 HZ:8 CORROSIVE LACHRYMATOR	**5g 170.00**
	TCI-F0497	**2-Nitro-α,α,α,5-tetrafluorotoluene**, >98.0% (GC) *see* 5-Fluoro-2-nitrobenzotrifluoride p. 1285	**5g 50.00** **25g 151.00**
	TCI-F0324	**3-Nitro-α,α,α-4-tetrafluorotoluene**, >95.0% (GC) *see* 4-Fluoro-3-nitrobenzotrifluoride p. 1285	**25g 26.40** **250g 136.00**
	TCI-F0373	**5-Nitro-α,α,α,2-tetrafluorotoluene**, >98.0% (GC) *see* 2-Fluoro-5-nitrobenzotrifluoride p. 1285	**5g 39.20** **25g 131.20**
	**TCI-N0824**	**2-Nitro-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)aniline**, >98.0% (GC) $C_{12}H_{17}BN_2O_4$=264.09 [833486-94-5] MFCD06795680 IRRITANT	**1g 98.40**
	TCI-N0800	**3-Nitrothioanisole**, >98.0% (GC) $C_7H_7NO_2S$=169.20 Bp 92°C/1mmHg(Lit.) Mp 14°C(Lit.) d 1.29 [2524-76-7] MFCD00024501 Beil. **6**(4)1680 HARMFUL SENSITIZER	**5g 62.00** **25g 164.00**
	**TCI-N0761**	**4-Nitrothioanisole**, >98.0% (GC) $C_7H_7NO_2S$=169.20 Bp 140°C/2mmHg(Lit.) Mp 71°C [701-57-5] Beil. **6**(4)1687 STENCH HARMFUL IRRITANT	**5g 62.00** **25g 164.00**
	**TCI-N0516**	**2-Nitro-5-thiocyanatobenzoic Acid**, >97.0% (HPLC)(T) $C_8H_4N_2O_4S$=224.19 Mp 162°C [30211-77-9] MFCD00007139 SDBS 18614 IRRITANT MOISTURE SENSITIVE TSCA	**1g 75.00**
	TCI-N0407	**2-Nitrothiophene**, (contains 3-Nitrothiophene), >80.0% (GC) $C_4H_3NO_2S$=129.13 Bp 224°C [609-40-5] MFCD00005425 Beil. **17**(5)1,313 RTECS XN0175000 HARMFUL LIGHT SENSITIVE TSCA	**5g 48.00** **25g 140.00**
	TCI-N0146	**4-Nitrothiophenol**, >90.0% (T) *see* 4-Nitrobenzenethiol p. 1846	**25g 130.00**

N

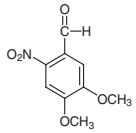
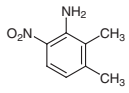
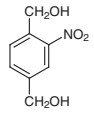
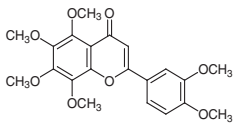
				$
	TCI-N0275	**2-Nitrotoluene**, >99.0% (GC) $C_7H_7NO_2$=137.14 Bp 222°C Fp 106°C d 1.17 [88-72-2] MFCD00007157 Beil. **5**,318 Merck **14**,6650 RTECS XT3150000 SDBS 1568 HZ:6 TOXIC IRRITANT ENVIRONMENTAL HAZARD CARCINOGEN TSCA	25g 500g	18.00 39.00
	TCI-N0274	**3-Nitrotoluene** $C_7H_7NO_2$=137.14 Frp 16°C Bp 232°C Fp 106°C d 1.16 [99-08-1] MFCD00007265 Beil. **5**,321 Merck **14**,6650 RTECS XT2975000 SDBS 1151 HZ:6 TOXIC IRRITANT TSCA	25g 500g	18.00 88.00
	TCI-N0276	**4-Nitrotoluene**, >99.0% (GC) $C_7H_7NO_2$=137.14 Bp 238°C(Lit.) Mp 53°C [99-99-0] MFCD00007366 Beil. **5**,323 Merck **14**,6650 RTECS XT3325000 SDBS 1490 HZ:6 POSSIBLE CARCINOGEN TOXIC IRRITANT ENVIRONMENTAL HAZARD TSCA	25g 500g	13.60 37.60
	TCI-N0632	**4'-Nitro-*p*-toluenesulfonanilide** $C_{13}H_{12}N_2O_4S$=292.31 Mp 191°C [734-25-8] MFCD00129916 Beil. **12**,726 SDBS 34555 HZ:6 TSCA	25g	53.00
	TCI-N0277	**4-Nitrotoluene-2-sulfonic Acid**, Hydrate, >95.0% (T) $C_7H_7NO_5S \cdot xH_2O$=217.20(Anh) Mp 135°C [121-03-9] MFCD00024914 Beil. **11**(3)173 RTECS DB7175000 HZ:8 CORROSIVE TSCA	25g 500g	25.00 101.00
	TCI-N0704	**3-Nitro-*p*-toluenesulfonyl Chloride**, >98.0% (GC)(T) *see* 4-Methyl-3-nitrobenzenesulfonyl Chloride p. 1744	5g 25g	86.40 302.40
	TCI-M1370	**2-Nitro-*m*-toluic Acid**, >98.0% (T) *see* 3-Methyl-2-nitrobenzoic Acid p. 1745	25g 250g	81.00 424.00
	TCI-M0892	**3-Nitro-*o*-toluic Acid**, >98.0% (T) *see* 2-Methyl-3-nitrobenzoic Acid p. 1744	25g	25.60
	TCI-M0950	**3-Nitro-*p*-toluic Acid**, >99.0% (T) *see* 4-Methyl-3-nitrobenzoic Acid p. 1745	25g 500g	28.80 229.60
	TCI-M0565	**4-Nitro-*m*-toluic Acid**, >98.0% (HPLC)(T) *see* 3-Methyl-4-nitrobenzoic Acid p. 1745	25g 500g	26.40 230.40
	TCI-M1716	**5-Nitro-*o*-toluic Acid**, >98.0% (GC)(T) *see* 2-Methyl-5-nitrobenzoic Acid p. 1745	1g 5g	61.00 183.00
	TCI-M1002	**6-Nitro-*o*-toluic Acid**, >98.0% (T) *see* 2-Methyl-6-nitrobenzoic Acid p. 1745	10g 25g	105.00 210.00
NEW	TCI-N0470	**6-Nitro-*m*-toluic Acid**, >98.0% (T) *see* 5-Methyl-2-nitrobenzoic Acid p. 1745	5g 25g	64.00 188.00
NEW	TCI-M2144	**3-Nitro-*o*-toluic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 2-Methyl-3-nitrobenzoate p. 1739	5g 25g	40.00 119.00
NEW	TCI-M2146	**3-Nitro-*p*-toluic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 4-Methyl-3-nitrobenzoate p. 1739	5g 25g	40.00 119.00
NEW	TCI-M2145	**4-Nitro-*m*-toluic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 3-Methyl-4-nitrobenzoate p. 1739	5g 25g	51.00 154.00
NEW	TCI-M2220	**5-Nitro-*o*-toluic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 2-Methyl-5-nitrobenzoate p. 1739	5g 25g	44.00 131.00
	TCI-M1439	**6-Nitro-*o*-toluic Anhydride**, >98.0% (T) *see* 2-Methyl-6-nitrobenzoic Anhydride p. 1745	1g 5g 25g	52.00 139.00 475.00
	TCI-N0114	**2-Nitro-*p*-toluidine**, >98.0% (GC) *see* 4-Methyl-2-nitroaniline p. 1744	25g 500g	25.60 189.60
	TCI-N0455	**3-Nitro-*o*-toluidine**, >98.0% (GC) *see* 2-Methyl-3-nitroaniline p. 1743	25g 250g	59.20 409.60

				$
	TCI-N0278	**3-Nitro-*p*-toluidine** *see* 4-Methyl-3-nitroaniline p. 1744	25g	71.20
	TCI-N0116	**4-Nitro-*o*-toluidine**, >98.0% (GC) *see* 2-Methyl-4-nitroaniline p. 1743	25g 500g	21.60 105.30
	TCI-N0529	**4-Nitro-*o*-toluidine**, >99.0% (GC) *see* 2-Methyl-4-nitroaniline p. 1743	25g	63.20
	TCI-M1677	**4-Nitro-*m*-toluidine**, >97.0% (GC) *see* 3-Methyl-4-nitroaniline p. 1744	5g 25g	78.00 209.00
	TCI-N0115	**5-Nitro-*o*-toluidine**, >98.0% (GC) *see* 2-Methyl-5-nitroaniline p. 1743	25g 500g	28.00 238.40
	TCI-N0467	**6-Nitro-*o*-toluidine**, >99.0% (GC) *see* 2-Methyl-6-nitroaniline p. 1743	25g 250g	83.00 509.00
	TCI-N0494	**2-Nitro-*p*-tolunitrile**, >98.0% (GC) $C_8H_6N_2O_2$=162.15 Mp 99°C [26830-95-5] MFCD00056107 SDBS 18088 HARMFUL	1g 5g	80.00 232.00
NEW	TCI-M1946	**3-Nitro-*p*-tolunitrile**, >98.0% (GC) *see* 4-Methyl-3-nitrobenzonitrile p. 1745	5g 25g	107.00 365.00
	TCI-M0867	**6-Nitro-*o*-tolunitrile**, >95.0% (HPLC) *see* 2-Methyl-6-nitrobenzonitrile p. 1745	5g	159.20
	TCI-M1438	**6-Nitro-*o*-toluoyl Chloride**, >98.0% (T) *see* 2-Methyl-6-nitrobenzoyl Chloride p. 1746	1g 5g	70.00 181.00
	TCI-M1817	**(3-Nitro-*o*-tolyl)acetic Acid**, >96.0% (GC)(T) *see* 2-Methyl-3-nitrophenylacetic Acid p. 1747	5g	121.00
	TCI-M1127	**3-Nitro-*p*-tolylboronic Acid**, (contains varying amounts of Anhydride) *see* 4-Methyl-3-nitrophenylboronic Acid p. 1747	1g 5g	62.40 191.20
	TCI-N0477	**3-Nitro-1,2,4-triazole**, [Coupling Agent] $C_2H_2N_4O_2$=114.06 Mp 214°C [24807-55-4] MFCD00009749 SDBS 23862 0 ~ 10 °C IRRITANT HEAT SENSITIVE	5g	134.00
	TCI-T2544	**3-Nitro-1*H*-1,2,4-triazole-1-carboxylic Acid 2-(Trimethylsilyl)ethyl Ester**, >97.0% (HPLC) *see* 2-(Trimethylsilyl)ethyl 3-Nitro-1*H*-1,2,4-triazole-1-carboxylate p. 2372	1g 5g	93.00 323.00
	TCI-N0841	**2-Nitro-4-(trifluoromethoxy)aniline**, >98.0% (GC) $C_7H_5F_3N_2O_3$=222.12 Mp 63°C [2267-23-4] MFCD00042326	25g	86.00
NEW	TCI-N0884	**1-Nitro-3-(trifluoromethoxy)benzene**, >98.0% (GC) $C_7H_4F_3NO_3$=207.11 Bp 96°C/20mmHg(Lit.) d 1.45 [2995-45-1] MFCD00041011	5g 25g	64.00 204.00
	TCI-T2155	**1-Nitro-4-(trifluoromethoxy)benzene**, >96.0% (GC) $C_7H_4F_3NO_3$=207.11 Bp 60°C/4mmHg(Lit.) Mp 15°C(Lit.) d 1.45 [713-65-5] MFCD00040302 IRRITANT	5g 25g	59.00 182.00
	TCI-N0548	**4'-Nitro-3'-(trifluoromethyl)acetanilide**, >98.0% (GC) $C_9H_7F_3N_2O_3$=248.16 Mp 123°C [393-12-4] MFCD00017994 IRRITANT	5g 25g	87.00 236.00

N

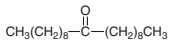
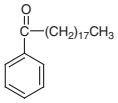
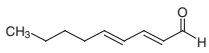
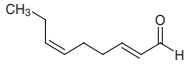
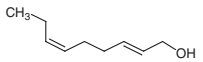
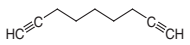
				$
	TCI-A0376	**2-Nitro-4-(trifluoromethyl)aniline**, >99.0% (GC) *see* 4-Amino-3-nitrobenzotrifluoride p. 153	25g	106.00
	TCI-A0805	**4-Nitro-2-trifluoromethylaniline**, >97.0% (GC) *see* 2-Amino-5-nitrobenzotrifluoride p. 153	1g 25g	20.80 105.60
	TCI-A0377	**4-Nitro-3-trifluoromethylaniline**, >98.0% (GC) *see* 5-Amino-2-nitrobenzotrifluoride p. 153	5g 25g	108.90 369.90
	TCI-N0280	**1-Nitro-3-(trifluoromethyl)benzene**, >96.0% (GC) *see* 3-Nitrobenzotrifluoride p. 1848	25g 500g	26.00 175.00
NEW	TCI-N0902	**1-Nitro-4-(trifluoromethyl)benzene**, >98.0% (GC) *see* 4-Nitrobenzotrifluoride p. 1848	5g 25g	86.00 280.00
	TCI-N0720	**2-Nitro-4-(trifluoromethyl)benzoic Acid**, >98.0% (GC)(T) $C_8H_4F_3NO_4$=235.12 Mp 138°C [320-94-5] Beil. **9**(4)1746 IRRITANT	5g 25g	90.00 273.00
	TCI-F0663	**4'-Nitro-3'-(trifluoromethyl)isobutyranilide**, >98.0% (GC) *see* Flutamide p. 1301	5g 25g	61.00 185.00
	TCI-N0279	**4-Nitro-3-(trifluoromethyl)phenol**, >99.0% (GC) $C_7H_4F_3NO_3$=207.11 Mp 80°C [88-30-2] MFCD00014714 Merck **14**,9253 RTECS GP3520000 HZ:6 TOXIC IRRITANT	5g 10g	114.30 199.80
	TCI-M1275	**2-Nitro-6-(trifluoromethyl)toluene**, >96.0% (GC) *see* 2-Methyl-3-nitrobenzotrifluoride p. 1746	5g 25g	167.00 567.00
	TCI-N0280	**3-Nitro-α,α,α-trifluorotoluene**, >96.0% (GC) *see* 3-Nitrobenzotrifluoride p. 1848	25g 500g	26.00 175.00
NEW	TCI-N0902	**4-Nitro-α,α,α-trifluorotoluene**, >98.0% (GC) *see* 4-Nitrobenzotrifluoride p. 1848	5g 25g	86.00 280.00
	TCI-T2544	**3-Nitro-1-[2-(trimethylsilyl)ethoxycarbonyl]-1*H*-1,2,4-triazole**, >97.0% (HPLC) *see* 2-(Trimethylsilyl)ethyl 3-Nitro-1*H*-1,2,4-triazole-1-carboxylate p. 2372	1g 5g	93.00 323.00
	TCI-N0831	**4-Nitrotriphenylamine**, >98.0% (GC) $C_{18}H_{14}N_2O_2$=290.32 Mp 145°C [4316-57-8] MFCD00814232 Beil. **12**(4)1621	1g	202.00
	TCI-N0281	**5-Nitrouracil**, >99.0% (HPLC)(T) $C_4H_3N_3O_4$=157.09 [611-08-5] MFCD00006021 Beil. **24**,320 RTECS UV9104545 SDBS 2220 TSCA	5g 25g	20.80 60.80
	TCI-N0376	**Nitrous Acid Butyl Ester**, >90.0% (GC) *see* Butyl Nitrite p. 531	25mL 500mL	43.00 346.00
	TCI-N0357	**Nitrous Acid *tert*-Butyl Ester**, >90.0% (GC) *see tert*-Butyl Nitrite p. 531	25mL 500mL	41.60 429.60
	TCI-H0728	**5-Nitrovanillin**, >98.0% (T) $C_8H_7NO_5$=197.15 Mp 176°C [6635-20-7] MFCD00007118 Beil. **8**,261 SDBS 13572 IRRITANT AIR SENSITIVE	10g 25g	68.80 134.40
	TCI-H0397	**5-Nitro-*o*-vanillin**, >99.0% (GC)(T) *see* 2-Hydroxy-5-nitro-*m*-anisaldehyde p. 1466	5g	79.20

When placing your order, please specify catalog number, unit size, and quantity.

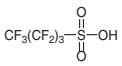
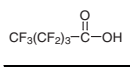
				$
	TCI-N0538	**6-Nitroveratraldehyde**, >85.0% (GC) $C_9H_9NO_5$=211.17 Mp 132°C [20357-25-9] MFCD00007134 Beil. **8**,262 AIR SENSITIVE LIGHT SENSITIVE	5g 25g	62.40 189.60
	TCI-D1488	**4-Nitroveratrole**, >99.0% (GC) *see* 1,2-Dimethoxy-4-nitrobenzene p. 993	25g	41.00
	TCI-D2984	**6-Nitroveratronitrile**, >98.0% (GC) *see* 4,5-Dimethoxy-2-nitrobenzonitrile p. 994	5g	88.80
	TCI-N0708	***trans*-4-(2-Nitrovinyl)benzonitrile**, >98.0% (GC) *see trans*-4-(2-Nitroethenyl)benzonitrile p. 1854	1g	133.00
	TCI-N0609	**3-(2-Nitrovinyl)pyridine**, >98.0% (T) *see* 3-(2-Nitroethenyl)pyridine p. 1854	5g	153.00
	TCI-H0805	**Nitroxoline**, >98.0% (GC) *see* 8-Hydroxy-5-nitroquinoline p. 1468	25g	79.00
	TCI-D1105	**Nitro-*p*-xylene**, >99.0% (GC) *see* 2,5-Dimethylnitrobenzene p. 1050	25g 500g	59.00 501.00
	TCI-D0273	**2-Nitro-*m*-xylene**, >97.0% (GC) *see* 2,6-Dimethylnitrobenzene p. 1050	25g 500g	27.00 132.30
	TCI-D1076	**3-Nitro-*o*-xylene**, >99.0% (GC) *see* 2,3-Dimethylnitrobenzene p. 1050	25g 500g	22.50 122.40
	TCI-D1085	**4-Nitro-*o*-xylene**, >98.0% (GC) *see* 3,4-Dimethylnitrobenzene p. 1050	25g 500g	22.00 98.00
	TCI-D0272	**4-Nitro-*m*-xylene**, >98.0% (GC) *see* 2,4-Dimethylnitrobenzene p. 1050	25g 500g	26.00 196.00
	TCI-D1086	**5-Nitro-*m*-xylene**, >98.0% (GC) *see* 3,5-Dimethylnitrobenzene p. 1050	25g	119.00
	TCI-D2608	**4-Nitro-2,3-xylenol**, >98.0% (GC) *see* 2,3-Dimethyl-4-nitrophenol p. 1050	5g 25g	100.00 342.00
	TCI-D2531	**4-Nitro-2,6-xylenol**, >96.0% (GC) *see* 2,6-Dimethyl-4-nitrophenol p. 1050	5g 25g	86.00 280.00
	TCI-D2273	**6-Nitro-2,4-xylenol**, >98.0% (GC)(T) *see* 2,4-Dimethyl-6-nitrophenol p. 1050	5g 25g	76.00 252.00
	TCI-N0500	**6-Nitro-2,3-xylidine**, >98.0% (GC) $C_8H_{10}N_2O_2$=166.18 Mp 118°C [59146-96-2] MFCD00010148 Beil. **12**,1102 SDBS 18155 HZ:6 TOXIC IRRITANT	25g 500g	65.00 495.00
	TCI-N0519	**2-Nitro-*p*-xylylene Glycol**, >95.0% (GC) $C_8H_9NO_4$=183.16 Mp 95°C [23222-97-1] MFCD00024286 LIGHT SENSITIVE	5g	196.00
	TCI-M0981	**NMO**, (50% in Water, *ca*. 4.8mol/L) *see* 4-Methylmorpholine *N*-Oxide p. 1741	25mL 500mL	20.80 70.40
	TCI-M0418	**NMP**, >99.0% (GC) *see* 1-Methyl-2-pyrrolidone p. 1777	25mL 500mL	16.00 36.00
	TCI-N0045	**NOA** *see* 2-Naphthyloxyacetic Acid p. 1828	25g 500g	28.00 210.40
NEW 	TCI-N0871	**Nobiletin**, >98.0% (HPLC) $C_{21}H_{22}O_8$=402.40 Mp 138°C [478-01-3] MFCD03273560 Beil. **18**(5)5,667 RTECS DJ3052200 <0°C	10mg 100mg	173.00 878.00

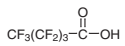
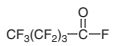
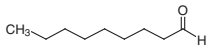
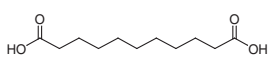
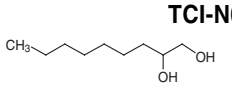
N

				$
NEW	TCI-A2316	**(*R*)-(+)-NOBIN**, >98.0% (HPLC); EE>98.0% (HPLC) *see* (*R*)-(+)-2-Amino-2'-hydroxy-1,1'-binaphthyl p. 129	100mg	187.00
NEW	TCI-A2317	**(*S*)-(-)-NOBIN**, >98.0% (HPLC); EE>98.0% (HPLC) *see* (*S*)-(-)-2-Amino-2'-hydroxy-1,1'-binaphthyl p. 129	100mg	187.00
	TCI-B1219	**(+)-Noe's Reagent**, >98.0% (HPLC) *see* Bis[(2*R*,3a*S*,4*R*,7a*S*)-octahydro-7,8,8-trimethyl-4,7-methanobenzofuran-2-yl] Ether p. 339	100mg	55.00
	TCI-B1220	**(-)-Noe's Reagent**, >98.0% (HPLC) *see* Bis[(2*S*,3a*R*,4*S*,7a*R*)-octahydro-7,8,8-trimethyl-4,7-methanobenzofuran-2-yl] Ether p. 339	100mg	64.00
$CH_3(CH_2)_{15}-C\equiv C-C\equiv C-(CH_2)_8-\overset{O}{\overset{\|}{C}}-OH$	TCI-N0514	**10,12-Nonacosadiynoic Acid**, >97.0% (T) $C_{29}H_{50}O_2$=430.72 Mp 72°C [66990-34-9] MFCD00060119 0 ~ 10 °C	100mg	229.00
$CH_3(CH_2)_{27}CH_3$	TCI-N0167	**Nonacosane**, >98.0% (GC) $C_{29}H_{60}$=408.80 Mp 64°C [630-03-5] MFCD00009356 Beil. **1**(4)591 SDBS 7764 TSCA	100mg 1g	56.00 264.00
$CH_3(CH_2)_{27}-\overset{O}{\overset{\|}{C}}-OH$	TCI-N0662	**Nonacosanoic Acid**, >95.0% (GC) $C_{29}H_{58}O_2$=438.78 Mp 90°C [4250-38-8] MFCD00057830 Beil. **2**(4)1320	1g 5g	205.00 719.00
$CH_3(CH_2)_{13}-C\equiv C-C\equiv C-\overset{O}{\overset{\|}{C}}-OH$	TCI-N0515	**2,4-Nonadecadiynoic Acid**, >97.0% (T) $C_{19}H_{30}O_2$=290.45 Mp 69°C [76709-55-2] MFCD00060116 < 0 °C IRRITANT	100mg	229.00
$CH_3(CH_2)_{11}C\equiv CC\equiv C(CH_2)_3OH$	TCI-N0718	**4,6-Nonadecadiyn-1-ol**, >98.0% (GC) $C_{19}H_{32}O$=276.46 MFCD06797150 < 0 °C LIGHT SENSITIVE	500mg	405.00
	TCI-B1342	**4,6-Nonadecadiynyl Bromide**, >95.0% (GC) *see* 1-Bromo-4,6-nonadecadiyne p. 447	100mg	303.00
$CF_3(CF_2)_8-\overset{O}{\overset{\|}{C}}-OH$	TCI-N0607	**Nonadecafluorodecanoic Acid** $C_{10}HF_{19}O_2$=514.09 Bp 145°C/100mmHg(Lit.) Mp 88°C [335-76-2] MFCD00004175 Beil. **2**(4)1052 RTECS HD9900000 SDBS 23642 HZ:6 TOXIC IRRITANT TSCA	5g	80.80
	TCI-M1916	**Nonadecafluorodecanoic Acid Methyl Ester**, >97.0% (GC) *see* Methyl Nonadecafluorodecanoate p. 1748	5g 25g	60.00 185.00
$CF_3(CF_2)_8CH_2OH$	TCI-N0814	**1*H*,1*H*-Nonadecafluoro-1-decanol**, >98.0% (GC) $C_{10}H_3F_{19}O$=500.10 Bp 136°C/100mmHg(Lit.) Mp 88°C [307-37-9] MFCD00153234 Beil. **1**(4)1821	5g	96.80
$CF_3(CF_2)_8Br$	TCI-N0808	**Nonadecafluorononyl Bromide**, >98.0% (GC) C_9BrF_{19}=548.97 Frp 31°C [558-96-3] MFCD00153257 IRRITANT	5g	88.00
$CH_3(CH_2)_{17}CH_3$	TCI-N0282	**Nonadecane**, >99.0% (GC) $C_{19}H_{40}$=268.53 Frp 32°C [629-92-5] MFCD00009012 Beil. **1**(4)560 SDBS 7505 TSCA	25g 500g	43.20 353.60
$CH_3(CH_2)_{17}CH_3$	TCI-S0291	**Nonadecane**, [Standard Material for GC], >99.5% (GC) $C_{19}H_{40}$=268.53 Frp 32°C [629-92-5] MFCD00009012 Beil. **1**(4)560 SDBS 7505 TSCA	5mL	101.00
$HO-\overset{O}{\overset{\|}{C}}-(CH_2)_{17}-\overset{O}{\overset{\|}{C}}-OH$	TCI-N0663	**Nonadecanedioic Acid**, >98.0% (T) $C_{19}H_{36}O_4$=328.49 [6250-70-0] MFCD00039536 IRRITANT	1g 5g	210.00 698.00
$CH_3(CH_2)_{17}CN$	TCI-N0458	**Nonadecanenitrile**, >95.0% (GC) $C_{19}H_{37}N$=279.51 Mp 43°C [28623-46-3] MFCD00019850 SDBS 7500 HARMFUL IRRITANT TSCA	25g	56.00
$CH_3(CH_2)_{17}-\overset{O}{\overset{\|}{C}}-OH$	TCI-N0283	**Nonadecanoic Acid**, >98.0% (GC) $C_{19}H_{38}O_2$=298.51 Bp 238°C/10mmHg(Lit.) Mp 68°C [646-30-0] MFCD00002754 Beil. **2**(2)368 SDBS 7503 IRRITANT TSCA	10g 25g	78.00 135.00
	TCI-N0459	**Nonadecanoic Acid Ethyl Ester**, >96.0% (GC) *see* Ethyl Nonadecanoate p. 1226	5g 25g	70.00 208.00
	TCI-N0460	**Nonadecanoic Acid Methyl Ester**, >97.0% (GC) *see* Methyl Nonadecanoate p. 1748	5g 25g	108.00 192.00

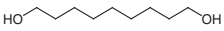
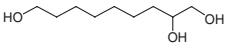
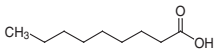
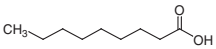
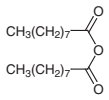
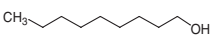
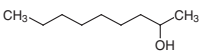
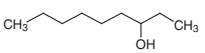
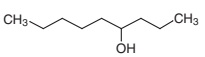
			$
	TCI-N0284	**1-Nonadecanol**, >98.0% (GC)	**5g 88.00**
$CH_3(CH_2)_{18}OH$		$C_{19}H_{40}O$=284.53 Mp 62°C [1454-84-8] MFCD00002824 Beil. **1**(4)1898 SDBS 7506	**25g 286.00**
	TCI-N0658	**10-Nonadecanone**, >97.0% (GC)	**5g 68.00**
		$C_{19}H_{38}O$=282.51 Bp 156°C/1.1mmHg(Lit.) Mp 58°C [504-57-4] MFCD00009584 TSCA	**25g 230.00**
	TCI-N0664	**Nonadecanophenone**, >97.0% (GC)	**25g 152.00**
		$C_{25}H_{42}O$=358.61 Mp 65°C [103044-68-4] MFCD00094242 SDBS 41221	
	TCI-S0349	**1-Nonadecene**, [Standard Material for GC], >99.5% (GC)	**1mL 151.00**
$CH_3(CH_2)_{16}–CH=CH_2$		$C_{19}H_{38}$=266.51 [18435-45-5] MFCD00009010 TSCA	
	TCI-N0359	**1-Nonadecene**, >93.0% (GC)	**10mL 124.00**
$CH_3(CH_2)_{16}CH=CH_2$		$C_{19}H_{38}$=266.51 Frp 28°C Bp 181°C/10mmHg(Lit.) d 0.79 [18435-45-5] MFCD00009010 SDBS 7501 TSCA	
	TCI-N0284	**Nonadecyl Alcohol**, >98.0% (GC)	**5g 88.00**
		see 1-Nonadecanol p. 1879	**25g 286.00**
	TCI-A0765	**Nonadecylamine**, >96.0% (GC)	**10g 398.00**
		see 1-Aminononadecane p. 155	
	TCI-N0349	**Nonadecylbenzene**, >98.0% (GC)	**5g 119.00**
		$C_{25}H_{44}$=344.63 [29136-19-4] MFCD00026692 Beil. **5**(3)1126 SDBS 7699 TSCA	**25g 371.00**
	TCI-N0394	**Nonadecylcyclohexane**, >98.0% (GC)	**5g 108.00**
		$C_{25}H_{50}$=350.68 Mp 45°C [22349-03-7] MFCD00058954 SDBS 7701	**25g 362.00**
	TCI-N0283	**Nonadecylic Acid**, >98.0% (GC)	**10g 78.00**
		see Nonadecanoic Acid p. 1878	**25g 135.00**
	TCI-N0521	***trans*,*trans*-2,4-Nonadienal**, >85.0% (GC)	**5mL 53.60**
		$C_9H_{14}O$=138.21 Bp 99°C/10mmHg(Lit.) Fp 90°C d 0.87 [5910-87-2] MFCD00007006 SDBS 13574 COMBUSTIBLE LIQUID TSCA	**25mL 160.00**
	TCI-N0836	***trans*,*cis*-2,6-Nonadienal**, >95.0% (GC)	**5g 104.00**
		$C_9H_{14}O$=138.21 Bp 90°C/12mmHg(Lit.) Fp 83°C d 0.87 [557-48-2] MFCD00007009 RTECS RA5391800 0 ~ 10 °C COMBUSTIBLE LIQUID TSCA	
	TCI-N0332	**1,8-Nonadiene**, >98.0% (GC)	**5mL 69.30**
		C_9H_{16}=124.23 Bp 132°C Fp 26°C d 0.74 [4900-30-5] MFCD00008669 Beil. **1**(3)1013 SDBS 298 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	**25mL 208.80**
	TCI-N0593	***trans*,*cis*-2,6-Nonadien-1-ol**, >97.0% (GC)	**5mL 140.00**
		$C_9H_{16}O$=140.23 Fp 93°C d 0.87 [28069-72-9] MFCD00014055 Beil. **1**(4)2266 RTECS RA5394000 SDBS 19482 IRRITANT TSCA	
	TCI-N0594	**3,6-Nonadien-1-ol**, (mixture of isomers), >98.0% (GC)	**5mL 92.00**
$CH_3CH_2CH–CHCH_2CH–CH(CH_2)_2OH$		$C_9H_{16}O$=140.23 Fp 99°C d 0.87 [76649-25-7] MFCD00036601 TSCA	
	TCI-N0406	**1,8-Nonadiyne**, >95.0% (GC)	**5mL 68.80**
		C_9H_{12}=120.20 Bp 162°C Fp 41°C d 0.83 [2396-65-8] MFCD00008581 Beil. **1**(2)248 SDBS 384 0 ~ 10 °C HZ:3 COMBUSTIBLE LIQUID STENCH IRRITANT HEAT SENSITIVE TSCA	
	TCI-N0698	**Nonaethylene Glycol**, >94.0% (GC)	**1g 429.00**
$H(OCH_2CH_2)_9OH$		$C_{18}H_{38}O_{10}$=414.49 Frp 26°C [3386-18-3] MFCD00698692 Beil. **1**(4)2409 RTECS RA5400000 IRRITANT	
	TCI-N0699	**Nonaethylene Glycol Monomethyl Ether**, >93.0% (GC)	**500mg 213.00**
$HO(CH_2CH_2O)_9CH_3$		$C_{19}H_{40}O_{10}$=428.52 Mp 14°C(Lit.) d 1.10 [6048-68-6] MFCD06797148	**1g 403.00**

N

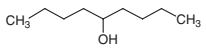
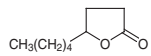
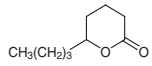
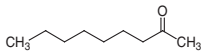
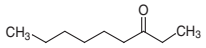
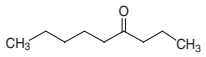
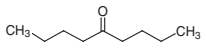
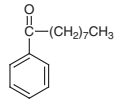
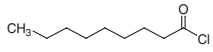
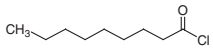
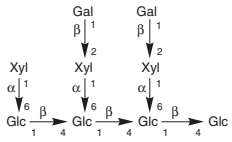
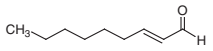
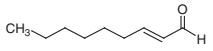
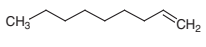
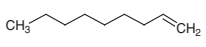
				$
	TCI-N0709	**Nonafluoro-1-butanesulfonic Acid**, >98.0% (T) $C_4HF_9O_3S$=300.09 Bp 212°C(Lit.) [375-73-5] MFCD01320794 RTECS EK5930000 HZ:8 CORROSIVE TOXIC HYGROSCOPIC MOISTURE SENSITIVE TSCA	5g 25g	43.00 130.00
	TCI-N0710	**Nonafluoro-1-butanesulfonic Acid Lithium Salt**, >95.0% (T) *see* Lithium Nonafluoro-1-butanesulfonate p. 1585	25g	86.00
	TCI-N0711	**Nonafluoro-1-butanesulfonic Acid Potassium Salt**, >98.0% (T) *see* Potassium Nonafluoro-1-butanesulfonate p. 2048	25g	90.00
	TCI-N0677	**Nonafluorobutanesulfonic Acid 2,2,2-Trifluoroethyl Ester**, >96.0% (GC) *see* 2,2,2-Trifluoroethyl Nonafluorobutanesulfonate p. 2321	5g	65.60
	TCI-N0712	**Nonafluoro-1-butanesulfonimide Potassium Salt**, >98.0% (T) *see* Potassium Bisnonafluoro-1-butanesulfonimidate p. 2045	1g 5g	65.00 170.00
	TCI-N0692	**Nonafluoro-*tert*-butanol**, >98.0% (GC) *see* Nonafluoro-*tert*-butyl Alcohol p. 1880	1g 5g	73.80 237.60
	TCI-N0692	**Nonafluoro-*tert*-butyl Alcohol**, >98.0% (GC) C_4HF_9O=236.04 d 1.70 [2378-02-1] MFCD00042092 RTECS UB6452700	1g 5g	73.80 237.60
	TCI-E0528	**Nonafluorobutyl Ethyl Ether**, (mixture of isomers), >98.0% (GC) *see* Ethyl Nonafluorobutyl Ether p. 1226	25g 500g	27.00 208.00
	TCI-P1155	**2-(Nonafluorobutyl)ethyl Iodide**, >99.0% (GC) *see* 1*H*,1*H*,2*H*,2*H*-Nonafluorohexyl Iodide p. 1880	5g 25g	46.00 137.00
	TCI-P0867	**2-Nonafluorobutyl-heptafluorotetrahydrofuran**, (so called) *see* Perfluoro(2-butyltetrahydrofuran) p. 1955	25g	94.00
$CF_3CF_2CF_2CF_2I$	TCI-N0499	**Nonafluorobutyl Iodide**, >97.0% (GC) C_4F_9I=345.93 Bp 67°C(Lit.) d 2.06 [423-39-2] MFCD00001062 Beil. **1**(4)274 SDBS 19906 IRRITANT TSCA	25g 500g	54.00 485.10
	TCI-M1345	**Nonafluorobutyl Methyl Ether**, >98.0% (GC) *see* Methyl Nonafluorobutyl Ether p. 1748	25g 500g	23.00 172.00
$CF_3(CF_2)_3CH_2CH_2OH$	TCI-N0600	**1*H*,1*H*,2*H*,2*H*-Nonafluoro-1-hexanol**, >97.0% (GC) $C_6H_5F_9O$=264.09 Bp 76°C/50mmHg(Lit.) Fp 73°C d 1.59 [2043-47-2] MFCD00039543 SDBS 19553 HZ:3 COMBUSTIBLE LIQUID TSCA	5g 25g	61.00 181.00
	TCI-N0645	**1*H*,1*H*,1*H*-Nonafluoro-2-hexanone**, >99.0% (GC) *see* Methyl Nonafluorobutyl Ketone p. 1749	5g 25g	163.00 568.00
	TCI-N0645	**3,3,4,4,5,5,6,6,6-Nonafluoro-2-hexanone**, >99.0% (GC) *see* Methyl Nonafluorobutyl Ketone p. 1749	5g 25g	163.00 568.00
$CF_3(CF_2)_3CH{=}CH_2$	TCI-N0601	**3,3,4,4,5,5,6,6,6-Nonafluoro-1-hexene**, >98.0% (GC) $C_6H_3F_9$=246.08 Bp 60°C Fp -17°C d 1.45 [19430-93-4] MFCD00042338 RTECS MP7360000 SDBS 19554 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	5g 25g	45.60 130.40
$CF_3(CF_2)_3CH_2CH_2I$	TCI-P1155	**1*H*,1*H*,2*H*,2*H*-Nonafluorohexyl Iodide**, >99.0% (GC) $C_6H_4F_9I$=373.99 Bp 126°C(Lit.) d 1.94 [2043-55-2] MFCD00039409 SDBS 19951 TSCA	5g 25g	46.00 137.00
	TCI-A5714	**Nonafluoropentanoic Acid**, (*ca.* 0.5mol/L in Water) *see* Nonafluorovaleric Acid p. 1880	10mL	108.00
	TCI-N0605	**Nonafluoropentanoic Acid**, >98.0% (GC)(T) *see* Nonafluorovaleric Acid p. 1881	5g 25g	52.00 136.00
$CF_3(CF_2)_3CH_2OH$	TCI-N0810	**1*H*,1*H*-Nonafluoro-1-pentanol**, >97.0% (GC) $C_5H_3F_9O$=250.06 Bp 111°C(Lit.) d 1.66 [355-28-2] MFCD00236714 Beil. **1**(4)1649	1g	124.00
NEW $CF_3(CF_2)_3CH_2NH_2$	TCI-N0872	**1*H*,1*H*-Nonafluoropentylamine**, >95.0% (GC)(T) $C_5H_4F_9N$=249.08 Bp 87°C(Lit.) d 1.57 [355-27-1] MFCD06213670 Beil. **4**(4)687 HZ:8 CORROSIVE	1g 5g	100.00 339.00
	TCI-A5714	**Nonafluorovaleric Acid**, (*ca.* 0.5mol/L in Water), [Ion-Pair Reagent for LC-MS] $C_5HF_9O_2$=264.05 [2706-90-3] MFCD00040211 Beil. **2**(4)877 HZ:8 CORROSIVE TSCA	10mL	108.00

				$
	TCI-N0605	**Nonafluorovaleric Acid**, >98.0% (GC)(T) $C_5HF_9O_2$=264.05 Bp 70°C/40mmHg(Lit.) d 1.71 [2706-90-3] MFCD00040211 Beil. **2**(4)877 SDBS 16353 HZ:8 CORROSIVE TSCA	5g 25g	52.00 136.00
	TCI-N0689	**Nonafluorovaleric Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Nonafluorovalerate p. 1226	5g	97.00
	TCI-M1912	**Nonafluorovaleric Acid Methyl Ester**, >97.0% (GC) *see* Methyl Nonafluorovalerate p. 1749	5g	86.00
	TCI-N0809	**Nonafluorovaleryl Fluoride**, >98.0% (GC) $C_5F_{10}O$=266.04 Bp 36°C(Lit.) d 1.60(Lit.) [375-62-2] MFCD08458178 Beil. **2**(4)878 0 ~ 10 °C HZ:6 HIGHLY TOXIC TSCA	5g	111.00
	TCI-N0285	**γ-Nonalactone** *see* γ-Nonanolactone p. 1883	25mL 500mL	21.60 148.00
	TCI-N0424	**δ-Nonalactone**, >98.0% (GC) *see* δ-Nonanolactone p. 1883	25mL	88.00
	TCI-D1746	**Nonamethylene Bromide**, >95.0% (GC) *see* 1,9-Dibromononane p. 829	25g	69.00
	TCI-N0623	**Nonamethylene Diacetate**, >98.0% (GC) *see* 1,9-Diacetoxynonane p. 783	25g	92.00
	TCI-D0106	**Nonamethylenediamine**, >97.0% (GC) *see* 1,9-Diaminononane p. 798	Price on Request	
	TCI-N0333	**Nonamethylenedicarboxylic Acid**, >97.0% (GC)(T) *see* 1,9-Nonanedicarboxylic Acid p. 1881	5g 25g	164.00 556.00
	TCI-N0287	**Nonamethylene Glycol**, >98.0% (GC) *see* 1,9-Nonanediol p. 1882	25g 500g	30.00 196.00
	TCI-B2863	**Nonamethylene Glycol Diacrylate**, (stabilized with MEHQ), >92.0% (GC) *see* 1,9-Bis(acryloyloxy)nonane p. 288	25g 500g	19.00 134.00
	TCI-N0296	**Nonanal**, >95.0% (GC) $C_9H_{18}O$=142.24 Bp 192°C(Lit.) Fp 71°C d 0.83 [124-19-6] MFCD00007030 Beil. **1**,708 RTECS RA5700000 SDBS 6554 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 500mL	18.40 152.80
	TCI-N0296	**Nonanaldehyde**, >95.0% (GC) *see* Nonanal p. 1881	25mL 500mL	18.40 152.80
	TCI-N0286	**Nonane**, >98.0% (GC) C_9H_{20}=128.26 Bp 150°C Fp 31°C d 0.72 [111-84-2] MFCD00009574 Beil. **1**(4)447 RTECS RA6115000 SDBS 895 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT MOISTURE SENSITIVE TSCA	25mL 500mL	24.00 180.00
	TCI-S0281	**Nonane**, [Standard Material for GC], >99.5% (GC) C_9H_{20}=128.26 Bp 150°C Fp 31°C d 0.72 [111-84-2] MFCD00009574 Beil. **1**(4)447 RTECS RA6115000 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT MOISTURE SENSITIVE TSCA	5mL	71.00
	TCI-D0106	**1,9-Nonanediamine**, >97.0% (GC) *see* 1,9-Diaminononane p. 798	Price on Request	
	TCI-N0333	**1,9-Nonanedicarboxylic Acid**, >97.0% (GC)(T) $C_{11}H_{20}O_4$=216.28 Mp 111°C [1852-04-6] MFCD00004444 Beil. **2**,727 SDBS 6984 IRRITANT TSCA	5g 25g	164.00 556.00
	TCI-A1331	**Nonanedinitrile**, >98.0% (GC) *see* Azelanitrile p. 207	10g	124.00
	TCI-A1318	**Nonanedioic Acid**, >98.0% (GC)(T) *see* Azelaic Acid p. 207	25g 250g	34.00 179.00
	TCI-A0561	**Nonanedioic Acid**, >80.0% (GC) *see* Azelaic Acid p. 207	25g 500g	16.00 38.00
	TCI-N0651	**1,2-Nonanediol**, >99.0% (GC) $C_9H_{20}O_2$=160.26 Bp 155°C/17mmHg(Lit.) Mp 36°C [42789-13-9] MFCD01861291 SDBS 41085	5g	215.00

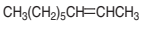
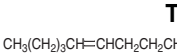
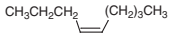
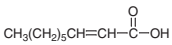
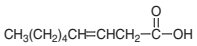
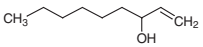
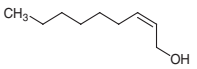
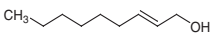
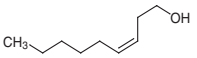
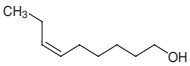
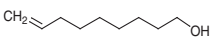
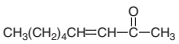
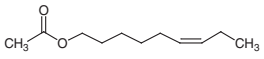
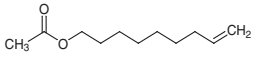
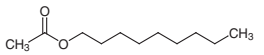
N

			$
TCI-N0287		**1,9-Nonanediol**, >98.0% (GC) $C_9H_{20}O_2$=160.26 Bp 171°C/20mmHg(Lit.) Mp 46°C [3937-56-2] MFCD00002991 Beil. **1**,493 SDBS 13575 TSCA	25g 30.00 500g 196.00
TCI-N0623		**1,9-Nonanediol Diacetate**, >98.0% (GC) *see* 1,9-Diacetoxynonane p. 783	25g 92.00
TCI-B2863		**Nonanediol Diacrylate**, (stabilized with MEHQ), >92.0% (GC) *see* 1,9-Bis(acryloyloxy)nonane p. 288	25g 19.00 500g 134.00
TCI-P0020		**Nonanenitrile**, >95.0% (GC) $C_9H_{17}N$=139.24 Bp 222°C Fp 82°C d 0.82 [2243-27-8] MFCD00001985 Beil. **2**,354 RTECS RA6606000 SDBS 6536 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT TSCA	25g 69.00 500g 600.00
TCI-I0347		**1-Nonanesulfonic Acid Sodium Salt**, >98.0% (T) *see* Sodium 1-Nonanesulfonate p. 2136	5g 59.00 25g 162.00
TCI-N0311		**1-Nonanesulfonic Acid Sodium Salt**, >98.0% (T) *see* Sodium 1-Nonanesulfonate p. 2136	25g 116.00
TCI-N0652		**1,2,9-Nonanetriol**, >97.0% (GC) $C_9H_{20}O_3$=176.26 Mp 55°C [382631-42-7] MFCD01861292 SDBS 41086	5g 306.00
TCI-P0952		**Nonanoic Acid**, >98.0% (GC)(T) $C_9H_{18}O_2$=158.24 Frp 11°C Bp 254°C(Lit.) Fp 140°C d 0.91 [112-05-0] MFCD00004433 Beil. **2**(4)1018 Merck **14**,7070 RTECS RA6650000 SDBS 819 HZ:8 CORROSIVE TSCA	25g 16.80 500g 88.80
TCI-N0288		**Nonanoic Acid**, >90.0% (GC) $C_9H_{18}O_2$=158.24 Bp 254°C(Lit.) Fp 140°C d 0.91 [112-05-0] MFCD00004433 Beil. **2**(4)1018 Merck **14**,7070 RTECS RA6650000 SDBS 819 HZ:8 CORROSIVE TSCA	25g 13.60 500g 54.40
TCI-N0347		**Nonanoic Acid Cholesterol Ester**, >89.0% (GC) *see* Cholesterol Pelargonate p. 694	25g 50.40 500g 442.40
TCI-N0289		**Nonanoic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl Nonanoate p. 1226	25mL 23.20 500mL 125.60
TCI-N0290		**Nonanoic Acid Methyl Ester**, >96.0% (GC) *see* Methyl Nonanoate p. 1749	25mL 54.00
TCI-S0307		**Nonanoic Acid Methyl Ester**, >99.5% (GC) *see* Methyl Nonanoate p. 1749	5mL 111.00
TCI-N0291		**Nonanoic Acid Sodium Salt**, >98.0% (T) *see* Sodium Nonanoate p. 2136	25g 55.00
TCI-P0957		**Nonanoic Anhydride**, >95.0% (T) $C_{18}H_{34}O_3$=298.47 Bp 207°C/15mmHg(Lit.) d 0.91 [1680-36-0] MFCD00057768 HZ:8 CORROSIVE	25mL 87.00 500mL 754.00
TCI-N0292		**1-Nonanol**, >97.0% (GC) $C_9H_{20}O$=144.26 Frp -5°C(Lit.) Bp 214°C Fp 104°C d 0.83 [143-08-8] MFCD00002990 Beil. **1**,423 Merck **14**,6679 RTECS RB1575000 SDBS 3385 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 15.30 500mL 68.40
TCI-N0334		**2-Nonanol**, >98.0% (GC) $C_9H_{20}O$=144.26 Bp 198°C Fp 82°C d 0.82 [628-99-9] MFCD00004593 Beil. **1**,423 SDBS 6584 COMBUSTIBLE LIQUID TSCA	25mL 46.40 500mL 390.40
TCI-N0335		**3-Nonanol**, >96.0% (GC) $C_9H_{20}O$=144.26 Bp 195°C d 0.83 [624-51-1] MFCD00014411 SDBS 6585 COMBUSTIBLE LIQUID TSCA	25mL 71.00
TCI-N0336		**4-Nonanol**, >98.0% (GC) $C_9H_{20}O$=144.26 Bp 193°C Fp 74°C d 0.82 [5932-79-6] MFCD00021950 SDBS 6586 TSCA	10g 104.00

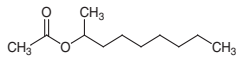
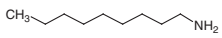
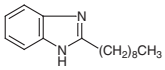
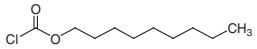
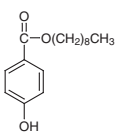
When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-N0337		**5-Nonanol**, >95.0% (GC) $C_9H_{20}O$=144.26 Bp 193°C Fp 77°C d 0.83 [623-93-8] MFCD00021944 SDBS 6587	25mL 49.00
TCI-N0285		**γ-Nonanolactone** $C_9H_{16}O_2$=156.23 Fp 132°C d 0.97 [104-61-0] MFCD00005403 RTECS LU3675000 SDBS 6518 IRRITANT TSCA	25mL 21.60 500mL 148.00
TCI-N0424		**δ-Nonanolactone**, >98.0% (GC) $C_9H_{16}O_2$=156.23 Bp 137°C/11mmHg(Lit.) Fp 137°C d 0.99 [3301-94-8] MFCD00036500 SDBS 6519 HZ:3 COMBUSTIBLE LIQUID TSCA	25mL 88.00
TCI-N0293		**2-Nonanone** $C_9H_{18}O$=142.24 Bp 195°C Fp 76°C d 0.82 [821-55-6] MFCD00009553 Beil. **1**,709 RTECS RA8225000 SDBS 2134 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 20.80 500mL 139.20
TCI-N0253		**3-Nonanone**, >97.0% (GC) $C_9H_{18}O$=142.24 Bp 190°C(Lit.) Fp 66°C d 0.82 [925-78-0] MFCD00009541 SDBS 6551 IRRITANT TSCA	25mL 70.40
TCI-N0427		**4-Nonanone**, >98.0% (GC) $C_9H_{18}O$=142.24 Bp 187°C d 0.82 [4485-09-0] MFCD00027286 Beil. **1**(4)3354 SDBS 6552 TSCA	25mL 70.00
TCI-N0294		**5-Nonanone**, >98.0% (GC) $C_9H_{18}O$=142.24 Bp 186°C Fp 60°C d 0.82 [502-56-7] MFCD00009484 Beil. **1**(1)365 RTECS RA8230000 SDBS 2102 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 27.20 500mL 233.60
TCI-N0568		**Nonanophenone**, >98.0% (GC) $C_{15}H_{22}O$=218.34 Frp 14°C Bp 177°C/15mmHg(Lit.) d 0.94 [6008-36-2] MFCD00048965 Beil. **7**(4)814	25mL 91.00 500mL 768.00
TCI-N0813		**Nonanoyl Chloride**, >97.0% (GC)(T) $C_9H_{17}ClO$=176.68 Bp 215°C(Lit.) Fp 95°C d 0.94 [764-85-2] MFCD00000768 Beil. **2**(4)1023 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE TSCA	25g 76.80
TCI-N0372		**Nonanoyl Chloride**, >95.0% (T) $C_9H_{17}ClO$=176.68 Bp 215°C(Lit.) Fp 95°C d 0.94 [764-85-2] MFCD00000768 Beil. **2**,353 SDBS 6533 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE TSCA	25g 36.00 500g 290.70
TCI-N0693		**Nonasaccharide**, $Glc_4Xyl_3Gal_2$, >75.0% (HPLC) $C_{51}H_{86}O_{43}$=1387.21 [129865-06-1] MFCD04040971	100mg 318.00
TCI-N0483		***trans*-2-Nonenal**, >95.0% (GC) $C_9H_{16}O$=140.23 Bp 108°C/30mmHg(Lit.) Fp 84°C d 0.85 [18829-56-6] MFCD00007012 Beil. **1**(3)3017 Merck **14**,6676 RTECS RA8509050 SDBS 22727 HZ:9 STENCH COMBUSTIBLE LIQUID IRRITANT TSCA	5mL 40.00 25mL 108.00
TCI-N0430		***trans*-2-Nonenal**, (contains *trans*-2-Nonenal Diethyl Acetal), (*ca*. 10% in Ethanol, *ca*. 0.57mol/L) $C_9H_{16}O$=140.23 [18829-56-6] MFCD00007012 Beil. **1**(3)3017 Merck **14**,6676 RTECS RA8509050 HZ:3 IRRITANT COMBUSTIBLE LIQUID TSCA	25mL 58.00
TCI-N0613		**1-Nonene**, >95.0% (GC) C_9H_{18}=126.24 Bp 147°C Fp 46°C d 0.73 [124-11-8] MFCD00009568 Beil. **1**(4)894 SDBS 2166 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 142.00
TCI-S0339		**1-Nonene**, [Standard Material for GC], >99.5% (GC) C_9H_{18}=126.24 Fp 26°C [124-11-8] MFCD00009568 Beil. **1**(4)202 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	5mL 108.00

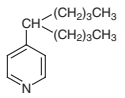
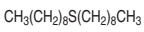
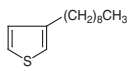
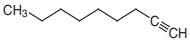
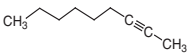
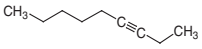
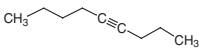
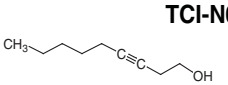
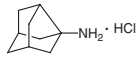
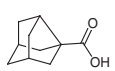
N

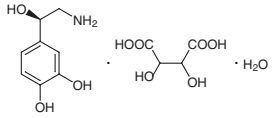
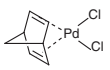
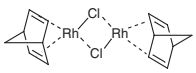
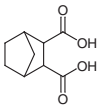
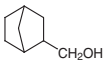
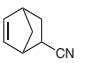
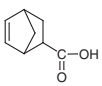
			$
TCI-N0295		**1-Nonene** C_9H_{18}=126.24 Bp 147°C Fp 26°C d 0.73 [124-11-8] MFCD00009568 Beil. **1**(2)202 HZ:3 FLAMMABLE LIQUID IRRITANT ASPIRATION HAZARD TSCA	25mL 39.00 500mL 293.00
TCI-N0476		**2-Nonene**, (*cis*- and *trans*- mixture), >95.0% (GC) C_9H_{18}=126.24 d 0.74 [2216-38-8] MFCD00009549 HZ:3 FLAMMABLE LIQUID	5mL 131.00
TCI-N0381		***trans*-2-Nonene**, >98.0% (GC) C_9H_{18}=126.24 Bp 148°C(Lit.) Fp 32°C d 0.73 [6434-78-2] MFCD00009549 SDBS 285 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID	1mL 91.00
TCI-N0386		**4-Nonene**, (*cis*- and *trans*- mixture), >99.0% (GC) C_9H_{18}=126.24 Bp 147°C Fp 30°C d 0.73 [2198-23-4] MFCD00009507 HZ:3 FLAMMABLE LIQUID AIR SENSITIVE	5mL 100.00
TCI-N0384		***cis*-4-Nonene**, >97.0% (GC) C_9H_{18}=126.24 Bp 147°C Fp 30°C [10405-84-2] MFCD00067487 SDBS 218 HZ:3 FLAMMABLE LIQUID	5mL 87.00
TCI-N0426		**2-Nonenoic Acid**, >92.0% (GC) $C_9H_{16}O_2$=156.23 Bp 181°C/60mmHg(Lit.) d 0.93 [3760-11-0] MFCD00014020 SDBS 6520 HZ:8 CORROSIVE TSCA	25mL 92.00
TCI-N0312		**3-Nonenoic Acid** $C_9H_{16}O_2$=156.23 [4124-88-3] MFCD00059000 SDBS 10849 TSCA	5mL 135.00
TCI-N0451		**1-Nonen-3-ol**, >97.0% (GC) $C_9H_{18}O$=142.24 Bp 100°C/22mmHg(Lit.) Fp 84°C d 0.84 [21964-44-3] MFCD00021953 SDBS 6553 COMBUSTIBLE LIQUID TSCA	25mL 176.00
TCI-N0586		***cis*-2-Nonen-1-ol**, >95.0% (GC) $C_9H_{18}O$=142.24 Bp 106°C/20mmHg(Lit.) Fp 101°C d 0.85 [41453-56-9] MFCD00063210 TSCA	10mL 98.00
TCI-N0587		***trans*-2-Nonen-1-ol** $C_9H_{18}O$=142.24 Bp 104°C/12mmHg(Lit.) Fp 102°C d 0.85 [31502-14-4] MFCD00014058 Beil. **1**(4)2176 TSCA	10mL 100.00
TCI-N0588		***cis*-3-Nonen-1-ol**, >95.0% (GC) $C_9H_{18}O$=142.24 Bp 109°C/20mmHg(Lit.) Fp 102°C d 0.85 [10340-23-5] MFCD00010314 Beil. **1**(4)2176 SDBS 19448 COMBUSTIBLE LIQUID TSCA	10mL 47.20 25mL 90.40
TCI-N0469		***cis*-6-Nonen-1-ol** $C_9H_{18}O$=142.24 Bp 112°C/18mmHg(Lit.) Fp 98°C d 0.85 [35854-86-5] MFCD00015388 SDBS 18015 HZ:9 STENCH COMBUSTIBLE LIQUID TSCA	10mL 79.00
TCI-N0650		**8-Nonen-1-ol**, >97.0% (GC) $C_9H_{18}O$=142.24 Bp 134°C/20mmHg(Lit.) d 0.85 [13038-21-6] MFCD00798062 SDBS 41121 COMBUSTIBLE LIQUID	5g 119.00 25g 401.00
TCI-N0592		**3-Nonen-2-one**, >96.0% (GC) $C_9H_{16}O$=140.23 Bp 107°C/32mmHg(Lit.) Fp 81°C d 0.85 [14309-57-0] MFCD00010241 Beil. **1**(3)3017 COMBUSTIBLE LIQUID TSCA	25mL 67.00
TCI-A0921		***cis*-6-Nonenyl Acetate**, >92.0% (GC) $C_{11}H_{20}O_2$=184.28 Fp 106°C d 0.89 [76238-22-7] MFCD00059409 SDBS 18001	5mL 129.00
TCI-A1384		**8-Nonenyl Acetate**, >98.0% (GC) $C_{11}H_{20}O_2$=184.28 Bp 155°C/24mmHg(Lit.) d 0.88 [13038-22-7] MFCD00671492 Beil. **2**(4)193 SDBS 16632	5mL 76.00 25mL 225.00
TCI-N0350		**Nonenylsuccinic Anhydride**, (mixture of branched chain isomers), >90.0% (T) $C_{13}H_{20}O_3$=224.30 Fp 147°C d 1.03 [28928-97-4] MFCD00014552 IRRITANT MOISTURE SENSITIVE TSCA	25g 17.00 500g 124.00
TCI-A0041		**Nonyl Acetate**, >97.0% (GC) $C_{11}H_{22}O_2$=186.30 Bp 228°C(Lit.) Fp 108°C d 0.87 [143-13-5] MFCD00027340 Merck **14**,6678 RTECS AJ1382500 SDBS 6993 COMBUSTIBLE LIQUID TSCA	25mL 28.00 500mL 188.00

When placing your order, please specify catalog number, unit size, and quantity.

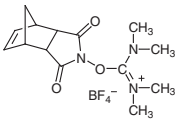
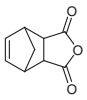
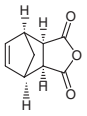
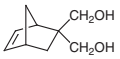
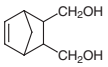
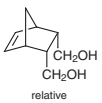
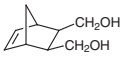
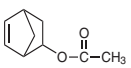
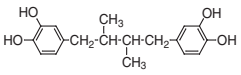
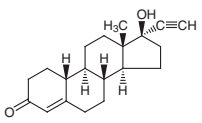
			$
TCI-A1419	 **2-Nonyl Acetate**, >98.0% (GC) $C_{11}H_{22}O_2$=186.30 Bp 215°C(Lit.) d 0.86 [14936-66-4] MFCD01321125 Beil. **2**(3)262 SDBS 16634	25g	144.00
TCI-N0292	**Nonyl Alcohol**, >97.0% (GC) *see* 1-Nonanol p. 1882	25mL 500mL	15.30 68.40
TCI-N0334	**2-Nonyl Alcohol**, >98.0% (GC) *see* 2-Nonanol p. 1882	25mL 500mL	46.40 390.40
TCI-N0335	**3-Nonyl Alcohol**, >96.0% (GC) *see* 3-Nonanol p. 1882	25mL	71.00
TCI-N0336	**4-Nonyl Alcohol**, >98.0% (GC) *see* 4-Nonanol p. 1882	10g	104.00
TCI-N0337	**5-Nonyl Alcohol**, >95.0% (GC) *see* 5-Nonanol p. 1883	25mL	49.00
TCI-N0296	**Nonyl Aldehyde**, >95.0% (GC) *see* Nonanal p. 1881	25mL 500mL	18.40 152.80
TCI-N0297	 **Nonylamine**, >98.0% (GC)(T) $C_9H_{21}N$=143.27 Bp 201°C(Lit.) Fp 63°C d 0.79 [112-20-9] MFCD00008249 Beil. **4**,198 SDBS 6593 HZ:8 CORROSIVE COMBUSTIBLE LIQUID HARMFUL TSCA	25mL	93.00
TCI-N0298	**Nonylbenzene**, >97.0% (GC) $C_{15}H_{24}$=204.36 Bp 282°C(Lit.) d 0.86 [1081-77-2] MFCD00009575 Beil. **5**(3)1075 SDBS 1244 TSCA	25mL	90.00
TCI-N0671	 **2-Nonylbenzimidazole** $C_{16}H_{24}N_2$=244.38 Bp 280°C/15mmHg(Lit.) Mp 127°C(Lit.) [5851-50-3] MFCD00087614 Beil. **23**(5)7,109 IRRITANT	25g	94.00
TCI-B0933	**Nonyl Bromide**, >98.0% (GC) *see* 1-Bromononane p. 447	25mL 500mL	42.00 318.00
TCI-B1596	**4-Nonylbromobenzene**, >95.0% (GC) *see* 1-Bromo-4-nonylbenzene p. 447	5g 25g	154.00 565.00
TCI-B0256	**Nonyl Carbonic Acid Cholesterol Ester** *see* Cholesterol Nonyl Carbonate p. 693	1g 10g	41.00 213.00
TCI-C0233	**Nonyl Chloride**, >98.0% (GC) *see* 1-Chlorononane p. 661	25mL 500mL	69.00 540.00
TCI-B0262	 **Nonyl Chloroformate**, >95.0% (T) $C_{10}H_{19}ClO_2$=206.71 d 0.97 [57045-82-6] MFCD00059485 SDBS 6827 HZ:6 TOXIC CORROSIVE	25mL	121.00
TCI-D2426	**Nonyl Cyanide**, >98.0% (GC) *see* Decanenitrile p. 770	25mL 500mL	37.00 300.00
TCI-N0379	**Nonylcyclohexane**, >98.0% (GC) $C_{15}H_{30}$=210.41 Bp 282°C(Lit.) d 0.82 [2883-02-5] MFCD00058955 SDBS 38 TSCA	5mL 25mL	82.00 237.00
TCI-H0217	 **Nonyl 4-Hydroxybenzoate**, >98.0% (HPLC)(T) $C_{16}H_{24}O_3$=264.37 Mp 44°C [38713-56-3] MFCD00016483 SDBS 7730 IRRITANT	25g 500g	70.00 587.00
TCI-N0289	**Nonylic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl Nonanoate p. 1226	25mL 500mL	23.20 125.60
TCI-I0493	**Nonyl Iodide**, (stabilized with Copper chip), >98.0% (GC) *see* 1-Iodononane p. 1509	25g	51.20

N

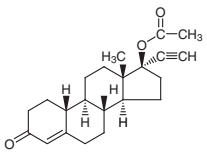
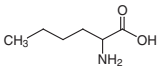
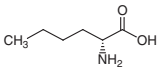
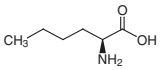
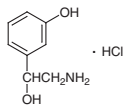
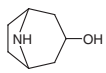
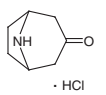
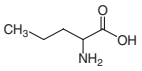
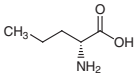
				$
	TCI-N0299	***tert*-Nonyl Mercaptan**, (mixture), >95.0% (T) $C_9H_{20}S$=160.32 Fp 64°C d 0.85 [25360-10-5] MFCD00059963 SDBS 2884 COMBUSTIBLE LIQUID TSCA	25mL 500mL	23.20 115.20
	TCI-H0217	**Nonylparaben**, >98.0% (HPLC)(T) *see* Nonyl 4-Hydroxybenzoate p. 1885	25g 500g	70.00 587.00
	TCI-N0300	**4-Nonylphenol**, (mixture of branched chain isomers) $C_{15}H_{24}O$=220.36 Fp 150°C d 0.95 [84852-15-3] MFCD00002396 RTECS SM5650000 HZ:8 CORROSIVE HARMFUL TSCA	25g 500g	16.00 36.00
	TCI-D0026	**Nonyl Phenyl Ketone**, >98.0% (GC) *see* Decanophenone p. 771	25g 500g	49.00 421.00
	TCI-N0496	**4-(5-Nonyl)pyridine**, >98.0% (GC)(T) $C_{14}H_{23}N$=205.35 Bp 267°C(Lit.) d 0.89 [2961-47-9] MFCD00010710 Beil. **20**(3/4)2872 SDBS 18152 IRRITANT TSCA	5mL	138.00
	TCI-N0360	**Nonyl Sulfide**, >97.0% (GC) $C_{18}H_{38}S$=286.56 Frp 15°C Bp 202°C/10mmHg(Lit.) d 0.84 [929-98-6] MFCD00027342 SDBS 7920 HZ:9 STENCH	25g 500g	106.00 1001.00
	TCI-N0311	**Nonylsulfonic Acid Sodium Salt**, >98.0% (T) *see* Sodium 1-Nonanesulfonate p. 2136	25g	116.00
	TCI-N0533	**3-Nonylthiophene** $C_{13}H_{22}S$=210.38 d 0.92 [65016-63-9] MFCD00130137 SDBS 18909	1g 5g	142.00 412.00
	TCI-M0900	***N*-Nonylvanylamide**, >96.0% (N) *see N*-Vanillylnonanamide p. 2422	10g	136.00
	TCI-N0301	**1-Nonyne**, >98.0% (GC) C_9H_{16}=124.23 Bp 151°C Fp 33°C d 0.76 [3452-09-3] MFCD00009567 Beil. **1**(4)1047 SDBS 5885 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	5mL 10mL	44.80 78.40
	TCI-N0314	**2-Nonyne**, >95.0% (GC) C_9H_{16}=124.23 Bp 156°C Fp 35°C d 0.77 [19447-29-1] MFCD00039986 Beil. **1**(3)1013 SDBS 6512 HZ:3 FLAMMABLE LIQUID	5mL	117.00
	TCI-N0319	**3-Nonyne**, >98.0% (GC) C_9H_{16}=124.23 Bp 156°C d 0.76 [20184-89-8] MFCD00039977 Beil. **1**(3)1013 SDBS 5140 HZ:3 FLAMMABLE LIQUID	5mL	159.00
	TCI-N0378	**4-Nonyne**, >99.0% (GC) C_9H_{16}=124.23 Bp 158°C Fp 35°C d 0.76 [20184-91-2] MFCD00041650 Beil. **1**(4)1047 HZ:3 FLAMMABLE LIQUID IRRITANT	5mL	98.00
	TCI-N0596	**2-Nonynoic Acid Ethyl Ester** *see* Ethyl 2-Nonynoate p. 1226	25mL	115.00
	TCI-N0597	**2-Nonynoic Acid *cis*-3-Hexen-1-yl Ester** *see cis*-3-Hexen-1-yl 2-Nonynoate p. 1393	25mL	119.00
	TCI-N0595	**2-Nonynoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 2-Nonynoate p. 1749	25mL	91.00
	TCI-N0390	**3-Nonyn-1-ol**, >99.0% (GC) $C_9H_{16}O$=140.23 Bp 131°C/19mmHg(Lit.) Fp 93°C d 0.88 [31333-13-8] MFCD00002958 Beil. **1**(3)1999 SDBS 6516 IRRITANT	5mL	86.00
	TCI-N0778	**3-Noradamantanamine Hydrochloride**, >98.0% (T)(N) $C_9H_{15}N$·HCl=173.68 Mp 350°C(Lit.) [86128-83-8] MFCD00213499 IRRITANT	1g 5g	98.00 327.00
	TCI-N0621	**3-Noradamantanecarboxylic Acid**, >98.0% (GC)(T) $C_{10}H_{14}O_2$=166.22 Mp 105°C [16200-53-6] MFCD00213463 SDBS 19800 IRRITANT	1g	133.00

				$
	TCI-A0906	**L-Noradrenaline Bitartrate**, Monohydrate, >98.0% (T) $C_8H_{11}NO_3 \cdot C_4H_6O_6 \cdot H_2O$=319.27(Anh) Mp 129°C $[\alpha]_D^{20}$(c=5,H_2O) -11° [108341-18-0] MFCD00036384 RTECS DN6750000 HZ:6 TOXIC IRRITANT	1g	121.00
	TCI-N0346	**2,5-Norbornadiene**, (stabilized with BHT), >97.0% (GC) C_7H_8=92.14 Bp 90°C Fp -19°C d 0.91 λmax(EtOH) 195nm(Lit.) [121-46-0] MFCD00082301 Beil. **5**(4)879 RTECS RB6535000 SDBS 2402 HZ:3 FLAMMABLE LIQUID TSCA	25mL 500mL	37.60 364.00
	TCI-N0842	**2,5-Norbornadienedichloropalladium(II)**, >97.0% (T) *see* 2,5-Norbornadiene Palladium(II) Dichloride p. 1887	1g	88.80
	TCI-N0842	**2,5-Norbornadiene Palladium(II) Dichloride**, >97.0% (T) $C_7H_8Cl_2Pd$=269.46 [12317-46-3] MFCD00134222	1g	88.80
	TCI-N0453	**Norbornadiene Rhodium(I) Chloride Dimer** $C_{14}H_{16}Cl_2Rh_2$=460.99 [12257-42-0] MFCD00198060 MOISTURE SENSITIVE	100mg	114.40
	TCI-N0517	**Norbornane**, >98.0% (GC) C_7H_{12}=96.17 Bp 106°C(Lit.) Mp 85°C [279-23-2] MFCD00074822 Beil. **5**(4)258 RTECS RB6945000 SDBS 13576	10g 25g	80.80 184.80
	TCI-N0753	**2,3-Norbornanedicarboxylic Acid**, >97.0% (GC)(T) $C_9H_{12}O_4$=184.19 [1724-08-9] IRRITANT	5g 25g	53.00 152.00
	TCI-N0553	**Norbornane-2-methanol**, >95.0% (GC) $C_8H_{14}O$=126.20 Bp 108°C/25mmHg(Lit.) Fp 84°C d 1.00 [5240-72-2] MFCD00074722 Beil. **6**(3)225 RTECS RB7350000 SDBS 18993 HZ:6 TOXIC IRRITANT COMBUSTIBLE LIQUID TSCA	25mL	99.20
	TCI-N0511	**2-Norbornanone**, >98.0% (GC) $C_7H_{10}O$=110.16 Bp 55°C/2mmHg(Lit.) Mp 95°C [497-38-1] MFCD00074823 Beil. **7**(1)49 RTECS RB7680000 SDBS 13580 HZ:4 FLAMMABLE SOLID TSCA	5g 25g	62.00 186.00
	TCI-N0166	**2-Norbornene**, >99.0% (GC) C_7H_{10}=94.16 Bp 96°C(Lit.) Mp 47°C [498-66-8] MFCD00082304 Beil. **5**(4)394 Fieser **2**,300 RTECS RB7900000 SDBS 5719 HZ:4 FLAMMABLE SOLID TSCA	25g 500g	16.80 104.00
NEW 	TCI-N0897	**5-Norbornene-2-carbonitrile**, (mixture of isomers), >98.0% (GC) C_8H_9N=119.17 Mp 10°C(Lit.) Fp 66°C d 1.01 [95-11-4] MFCD00167563 RTECS RB7930000 COMBUSTIBLE LIQUID HARMFUL IRRITANT	5g 25g	43.00 132.00
	TCI-N0504	**5-Norbornene-2-carboxaldehyde**, >95.0% (GC) $C_8H_{10}O$=122.17 Bp 72°C/20mmHg(Lit.) Fp 50°C d 1.03 [5453-80-5] MFCD00167568 SDBS 13579 HZ:3 COMBUSTIBLE LIQUID TSCA	25mL	73.60
	TCI-N0667	**5-Norbornene-2-carboxylic Acid**, >98.0% (GC)(T) $C_8H_{10}O_2$=138.17 d 1.13 [120-74-1] MFCD00085356 Beil. **9**(4)223 HZ:8 CORROSIVE TSCA	5g 25g	26.40 72.80
	TCI-N0691	**5-Norbornene-2-carboxylic Acid Methyl Ester**, (*endo*- and *exo*- mixture), >96.0% (GC) *see* Methyl 5-Norbornene-2-carboxylate p. 1749	25g	155.00
NEW	TCI-N0903	**5-Norbornene-2,3-dicarboximide**, >98.0% (HPLC)(T) $C_9H_9NO_2$=163.18 Mp 188°C [3647-74-3] MFCD08704199	25g	76.00

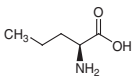
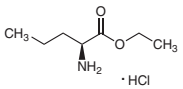
N

			$
	TCI-N0634	**2-(5-Norbornene-2,3-dicarboximido)-1,1,3,3-tetramethyluronium Tetrafluoroborate**, [Coupling Reagent for Peptide] $C_{14}H_{20}BF_4N_3O_3$=365.14 [125700-73-4] MFCD00167753 HARMFUL IRRITANT LIGHT SENSITIVE MOISTURE SENSITIVE	5g 134.00 25g 450.00
	TCI-N0525	**5-Norbornene-2,3-dicarboxylic Acid Monomethyl Ester**, >99.0% (T) *see* Monomethyl 5-Norbornene-2,3-dicarboxylate p. 1804	25g 130.00
	TCI-N0331	**5-Norbornene-2,3-dicarboxylic Anhydride**, >95.0% (T) $C_9H_8O_3$=164.16 Mp 165°C [826-62-0] MFCD00069013 Merck **14**,1796 RTECS DT5600000 IRRITANT MOISTURE SENSITIVE TSCA	25g 18.00 500g 46.00
	TCI-N0767	***cis*-5-Norbornene-*exo*-2,3-dicarboxylic Anhydride**, >96.0% (GC)(T) $C_9H_8O_3$=164.16 Mp 144°C [2746-19-2] Beil. **17**(5)11,192 IRRITANT TSCA	1g 45.60 5g 121.60
	TCI-N0636	**5-Norbornene-2,2-dimethanol**, >95.0% (GC) $C_9H_{14}O_2$=154.21 Mp 169°C [6707-12-6] MFCD00167595 Beil. **6**(3)4171 IRRITANT TSCA	1g 65.00 5g 170.00
	TCI-N0764	**5-Norbornene-2,3-dimethanol**, >95.0% (GC) $C_9H_{14}O_2$=154.21 Mp 82°C [85-39-2]	1g 61.00 5g 185.00
	TCI-N0768	**5-Norbornene-2-*endo*,3-*endo*-dimethanol**, >98.0% (GC) $C_9H_{14}O_2$=154.21 Bp 130°C/1mmHg(Lit.) Mp 86°C [699-97-8] Beil. **6**(4)5531	1g 68.80 5g 207.20
	TCI-N0769	**5-Norbornene-2-*exo*,3-*exo*-dimethanol**, >97.0% (GC) $C_9H_{14}O_2$=154.21 [699-95-6] Beil. **6**(4)5531	1g 70.40 5g 240.00
NEW 	TCI-N0895	**5-Norbornen-2-yl Acetate**, (*endo*- and *exo*- mixture), >98.0% (GC) $C_9H_{12}O_2$=152.19 Bp 73°C/11mmHg(Lit.) Fp 62°C d 1.05 [6143-29-9] MFCD00167565	25g 92.00 100g 309.00
	TCI-N0775	***exo*-Norborneol**, >98.0% (GC) $C_7H_{12}O$=112.17 Bp 177°C(Lit.) Mp 128°C [497-37-0] Beil. **6**(4)213 TSCA	5g 43.20 25g 125.60
	TCI-N0511	**2-Norcamphor**, >98.0% (GC) *see* 2-Norbornanone p. 1887	5g 62.00 25g 186.00
	TCI-D0800	**Nordihydroguaiaretic Acid**, >95.0% (HPLC) $C_{18}H_{22}O_4$=302.37 Mp 185°C [500-38-9] MFCD00002206 Beil. **6**(1)577 Merck **14**,6693 RTECS UX1750000 SDBS 23619 HARMFUL IRRITANT	1g 153.00 5g 533.00
	TCI-A0906	**L-Norepinephrine Bitartrate**, Monohydrate, >98.0% (T) *see* L-Noradrenaline Bitartrate p. 1887	1g 121.00
	TCI-N0449	**Norethisterone** $C_{20}H_{26}O_2$=298.43 Mp 205°C [68-22-4] MFCD00067596 Merck **14**,6697 RTECS RC8975000 SDBS 10921 HZ:6 TOXIC POSSIBLE CARCINOGEN CARCINOGEN	100mg 26.00 1g 77.00

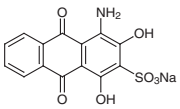
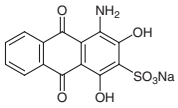
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-N0450**	**Norethisterone Acetate**, >98.0% (HPLC)(T) $C_{22}H_{28}O_3$=340.46 $[\alpha]_D^{20}$(c=1,Dioxane) -34° [51-98-9] MFCD04039850 Merck **14**,6697 RTECS RC8965000 SDBS 10920 TOXIC POSSIBLE CARCINOGEN	100mg 45.00 1g 193.00
	TCI-N0449	**19-Nor-17α-ethynyltestosterone** *see* Norethisterone p. 1888	100mg 26.00 1g 77.00
	TCI-N0450	**19-Nor-17α-ethynyltestosterone Acetate**, >98.0% (HPLC)(T) *see* Norethisterone Acetate p. 1889	100mg 45.00 1g 193.00
NEW	**TCI-N0817**	**Norfloxacin**, >98.0% (HPLC)(T) $C_{16}H_{18}FN_3O_3$=319.34 Mp 221°C(Lit.) [70458-96-7] MFCD00079532 Beil. **23**(5)3,135 Merck **14**,6700 RTECS VB2005000 SDBS 52829 HYGROSCOPIC	5g 51.00 25g 149.00
	TCI-P1121	**Norharman**, >98.0% (T) *see* 9*H*-Pyrido[3,4-*b*]indole p. 2081	100mg 61.00
	**TCI-N0302**	**DL-Norleucine**, >98.0% (T) $C_6H_{13}NO_2$=131.18 [616-06-8] MFCD00064422 Beil. **4**,433 Merck **14**,6706 SDBS 1140 TSCA	25g 56.00
	**TCI-N0327**	**D-Norleucine**, >98.0% (HPLC)(T) $C_6H_{13}NO_2$=131.18 $[\alpha]_D^{20}$(c=4.5,6mol/L HCl) -23° [327-56-0] MFCD00008099 Beil. **4**,433 Merck **14**,6706 SDBS 10485	1g 31.00 10g 160.00
	**TCI-N0303**	**L-Norleucine**, >99.0% (T) $C_6H_{13}NO_2$=131.18 $[\alpha]_D^{20}$(c=5,5mol/L HCl) 23° [327-57-1] MFCD00064423 Beil. **4**,432 Merck **14**,6706 RTECS RC6308000 SDBS 10274 TSCA	100mg 13.60 1g 44.00
	**TCI-N0389**	**DL-Norphenylephrine Hydrochloride**, >98.0% (T) $C_8H_{11}NO_2$·HCl=189.64 Mp 157°C [15308-34-6] MFCD00012879 Beil. **13**(3)2235 Merck **14**,6699 RTECS DN7360000 HARMFUL	5g 51.00 25g 133.00
NEW	**TCI-B3449**	**(2*R*,3*R*)-(-)-Norphos**, >98.0% (GC) *see* (2*R*,3*R*)-(-)-2,3-Bis(diphenylphosphino)bicyclo[2.2.1]hept-5-ene p. 313	100mg 206.00
	TCI-B3450	**(2*S*,3*S*)-(+)-Norphos**, >98.0% (GC) *see* (2*S*,3*S*)-(+)-2,3-Bis(diphenylphosphino)bicyclo[2.2.1]hept-5-ene p. 313	100mg 230.00
	TCI-N0844	**3-Nortropanone Hydrochloride**, >98.0% (T) *see* Nortropinone Hydrochloride p. 1889	5g 106.00 25g 371.00
	**TCI-N0843**	**Nortropine**, >98.0% (GC) $C_7H_{13}NO$=127.19 [538-09-0] MFCD00047140 Beil. **21**(5)1,217 RTECS RD0700000	5g 141.00 25g 493.00
	**TCI-N0844**	**Nortropinone Hydrochloride**, >98.0% (T) $C_7H_{11}NO$·HCl=161.63 [25602-68-0] MFCD03613582 Beil. **21**,257	5g 106.00 25g 371.00
	**TCI-N0304**	**DL-Norvaline**, >98.0% (T) $C_5H_{11}NO_2$=117.15 [760-78-1] MFCD00064420 Beil. **4**,416 Merck **14**,6716 SDBS 1106 TSCA	25g 68.00
	**TCI-N0673**	**D-Norvaline**, >99.0% (T) $C_5H_{11}NO_2$=117.15 $[\alpha]_D^{20}$(c=10,6mol/L HCl) -25° [2013-12-9] MFCD00008097 Beil. **4**(4)2629 Merck **14**,6716	1g 25.20 5g 71.10 25g 226.80

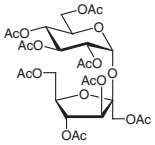
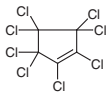
N

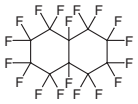
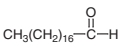
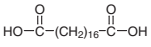
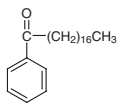
				$
	TCI-N0686	**L-Norvaline**, >99.0% (T) $C_5H_{11}NO_2$=117.15 $[\alpha]_D^{20}$(c=10,6mol/L HCl) 25° [6600-40-4] MFCD00064421 Beil. **4**(4)2629 Merck **14**,6716	1g 5g	30.40 84.80
NEW 	TCI-N0898	**L-Norvaline Ethyl Ester Hydrochloride**, >98.0% (T)(N) $C_7H_{15}NO_2$·HCl=181.66 Mp 109°C $[\alpha]_D^{20}$(c=2,H_2O) 9° [40918-51-2] MFCD08458628	5g 25g	50.00 168.00
	TCI-S0599	**NPCA** *see* Succinimidyl (2*R*)-6-(Tetrahydro-2*H*-pyran-2-yloxy)-2,5,7,8-tetramethylchroman-2-carboxylate p. 2156	50mg	204.00
	TCI-D2295	***p*-NPNN**, Free Radical *see* 2-(4-Nitrophenyl)-4,4,5,5-tetramethylimidazoline-3-oxide-1-oxyl p. 1866	100mg	229.00
		NPS *see* ***o*-Nitrophenylsulfenyl**		
	TCI-N0414	***N*-Nps-L-alanine Dicyclohexylammonium Salt** *see N*-2-Nitrophenylsulfenyl-L-alanine Dicyclohexylammonium Salt p. 1865	1g	108.00
	TCI-N0414	**Nps-Ala-OH·DCHA** *see N*-2-Nitrophenylsulfenyl-L-alanine Dicyclohexylammonium Salt p. 1865	1g	108.00
	TCI-N0361	***N*-Nps-*S*-benzyl-L-cysteine Dicyclohexylammonium Salt**, >99.0% (T) *see N*-(2-Nitrophenylsulfenyl)-*S*-benzyl-L-cysteine Dicyclohexylammonium Salt p. 1865	1g 5g	39.00 101.00
	TCI-N0361	**Nps-Cys(Bzl)-OH·DCHA**, >99.0% (T) *see N*-(2-Nitrophenylsulfenyl)-*S*-benzyl-L-cysteine Dicyclohexylammonium Salt p. 1865	1g 5g	39.00 101.00
	TCI-N0240	**Nps-Ile-OH·DCHA**, >98.0% (HPLC) *see N*-2-Nitrophenylsulfenyl-L-isoleucine Dicyclohexylammonium Salt p. 1866	1g	92.00
	TCI-N0240	***N*-Nps-L-isoleucine Dicyclohexylammonium Salt**, >98.0% (HPLC) *see N*-2-Nitrophenylsulfenyl-L-isoleucine Dicyclohexylammonium Salt p. 1866	1g	92.00
	TCI-N0415	***N*-Nps-L-leucine**, >99.0% (T) *see N*-2-Nitrophenylsulfenyl-L-leucine p. 1866	1g	254.00
	TCI-N0415	**Nps-Leu-OH**, >99.0% (T) *see N*-2-Nitrophenylsulfenyl-L-leucine p. 1866	1g	254.00
	TCI-N0363	**NPS Reagent**, >95.0% (T) *see* 2-Nitrophenylsulfenyl Chloride p. 1866	25g 100g	106.00 317.00
	TCI-N0164	***N*-Nps-L-valine Dicyclohexylammonium Salt** *see N*-2-Nitrophenylsulfenyl-L-valine Dicyclohexylammonium Salt p. 1866	5g	155.00
	TCI-N0164	**Nps-Val-OH·DCHA** *see N*-2-Nitrophenylsulfenyl-L-valine Dicyclohexylammonium Salt p. 1866	5g	155.00
	TCI-N0142	***o*-Ns-Cl**, >95.0% (GC)(T) *see* 2-Nitrobenzenesulfonyl Chloride p. 1846	25g 500g	30.00 252.00
	TCI-A1630	***N*-(*o*-Ns)-1,4-diaminobutane**, >95.0% (HPLC)(T) *see N*-(4-Aminobutyl)-2-nitrobenzenesulfonamide p. 96	1g	141.00
NEW	TCI-A2329	***N*-(*o*-Ns)-1,2-diaminoethane Hydrochloride**, >98.0% (T) *see N*-(2-Aminoethyl)-2-nitrobenzenesulfonamide Hydrochloride p. 122	1g 5g	134.00 467.00
	TCI-A1662	***N*-(*o*-Ns)-1,6-diaminohexane Hydrochloride**, >95.0% (T) *see N*-(6-Aminohexyl)-2-nitrobenzenesulfonamide Hydrochloride p. 128	1g	244.00
	TCI-A1661	***N*-(*o*-Ns)-1,5-diaminopentane Hydrochloride**, >98.0% (T) *see N*-(5-Aminopentyl)-2-nitrobenzenesulfonamide Hydrochloride p. 157	1g	244.00
	TCI-A1628	***N*-(*o*-Ns)-1,3-diaminopropane**, >98.0% (HPLC) *see N*-(3-Aminopropyl)-2-nitrobenzenesulfonamide p. 167	1g	141.00
	TCI-A2268	***N*-(*o*-Ns)-1,3-diaminopropane Hydrochloride**, >98.0% (T) *see N*-(3-Aminopropyl)-2-nitrobenzenesulfonamide Hydrochloride p. 167	1g 5g	141.00 493.00
	TCI-N0100	**NTA 2Na**, >99.0% (T) *see* Nitrilotriacetic Acid Disodium Salt p. 1840	25g 500g	20.00 92.00

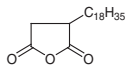
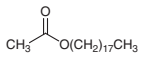
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-N0305**	**Nuclear Fast Red**, [for Determination of Ca in Serum] $C_{14}H_8NNaO_7S$=357.27 λmax(0.02mol/L $AcONH_4$ sol.) 476nm [6409-77-4] MFCD00078493 CI 60760 TSCA	100mg 22.00 1g 80.00
	**TCI-N0184**	**Nuclear Fast Red** $C_{14}H_8NNaO_7S$=357.27 λmax(0.1mol/L NaOH sol.) 534nm [6409-77-4] MFCD00078493 CI 60760 HARMFUL TSCA	1g 36.00 10g 173.70
	TCI-R0022	**Nucleic Acid**, from Yeast *see* Ribonucleic Acid p. 2106	25g 51.00 500g 368.00
	TCI-R0024	**Nucleic Acid Sodium Salt**, from Yeast *see* Ribonucleic Acid Sodium Salt p. 2106	25g 87.00
	TCI-N0033	**NW Acid**, >85.0% (HPLC)(T) *see* Sodium 1-Naphthol-4-sulfonate p. 2135	25g 28.00 500g 241.60
	TCI-N0571	**Nystose**, Trihydrate, >98.0% (HPLC) *see* Nistose p. 1839	1g 207.00

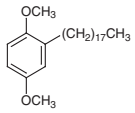
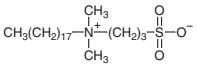
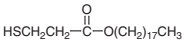
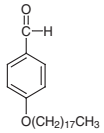
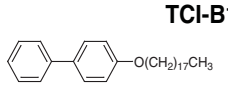
O

	TCI-D1931	***trans*-Obtusilic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl *trans*-4-Decenoate p. 1187	10mL 64.00
	TCI-C0861	**Octa-*O*-acetyl α-D-Cellobiose**, >98.0% (GC) *see* α-D-Cellobiose Octaacetate p. 578	25g 124.00
	TCI-S0052	**Octa-*O*-acetyl D-(+)-Saccharose**, >98.0% (HPLC)(T) *see* Octa-*O*-acetyl D-(+)-Sucrose p. 1891	25g 18.40 500g 79.20
	**TCI-S0052**	**Octa-*O*-acetyl D-(+)-Sucrose**, >98.0% (HPLC)(T) $C_{28}H_{38}O_{19}$=678.59 Mp 86°C $[\alpha]_D^{20}$(c=2,EtOH) 60° [126-14-7] MFCD00006623 Merck **14**,8881 RTECS WN6620000 SDBS 7748 HYGROSCOPIC TSCA	25g 18.40 500g 79.20
	TCI-B1750	**Octa-*tert*-butyl(octahydroxy)calix[8]arene**, >98.0% (HPLC) *see* 4-*tert*-Butylcalix[8]arene p. 510	5g 75.00 25g 250.00
	TCI-D3213	**Octacarbonyldicobalt**, (stabilized with 1-5% Hexane) *see* Dicobalt Octacarbonyl p. 890	5g 68.80
	**TCI-O0109**	**Octachlorocyclopentene**, >98.0% (GC) C_5Cl_8=343.66 Frp 40°C [706-78-5] MFCD00145025 SDBS 24037 HARMFUL IRRITANT	5g 142.00
$CH_3(CH_2)_{26}CH_3$	**TCI-O0002**	**Octacosane**, >98.0% (GC) $C_{28}H_{58}$=394.77 Bp 286°C/15mmHg(Lit.) Mp 62°C [630-02-4] MFCD00009355 Beil. **1**(1)71 SDBS 2776 TSCA	25g 47.20
$CH_3(CH_2)_{26}C(=O)OH$	**TCI-M1342**	**Octacosanoic Acid**, >98.0% (T) $C_{28}H_{56}O_2$=424.75 Mp 89°C [506-48-9] MFCD00002812 Beil. **2**(4)1318	100mg 44.80
$CH_3(CH_2)_{27}OH$	**TCI-O0199**	**1-Octacosanol**, >93.0% (GC) $C_{28}H_{58}O$=410.77 Mp 83°C [557-61-9] MFCD00044770 Merck **14**,6744 SDBS 18312 TSCA	100mg 76.00 1g 391.00
	TCI-L0124	**9,12-Octadecadienoic Acid**, >97.0% (GC)(T) *see* Linoleic Acid p. 1582	5g 58.00 25g 152.00
	TCI-L0053	**9,12-Octadecadienoic Acid**, >90.0% (GC) *see* Linoleic Acid p. 1582	25mL 50.40 500mL 455.20

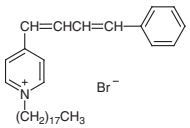
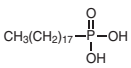
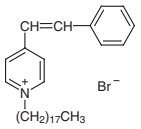
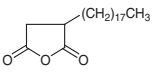
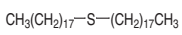
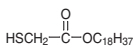
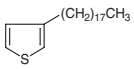
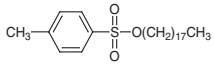
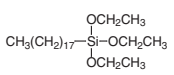
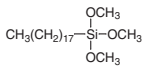
				$
	TCI-L0145	***cis*,*cis*-9,12-Octadecadienoic Anhydride**, >90.0% (T) *see* Linoleic Anhydride p. 1583	1g	80.00
$CH_3(CH_2)_4CH{=}CHCH_2CH{=}CH(CH_2)_7CH_2OH$	TCI-O0225	***cis*,*cis*-9,12-Octadecadien-1-ol**, >95.0% (GC) $C_{18}H_{34}O$=266.47 Bp 155°C/0.5mmHg(Lit.) d 0.86 [506-43-4] MFCD00056667 SDBS 15485 TSCA	5mL 25mL	146.00 438.00
	TCI-P0837	**Octadecafluorodecahydronaphthalene**, >95.0% (GC) $C_{10}F_{18}$=462.08 Bp 142°C d 1.94 [306-94-5] MFCD00010626 Merck **14**,4183 RTECS QJ3175000 SDBS 130 TSCA	25g	50.40
$CF_3(CF_2)_6CF_3$	TCI-O0268	**Octadecafluorooctane**, >95.0% (GC) C_8F_{18}=438.06 Bp 104°C(Lit.) d 1.77 [307-34-6] MFCD00042083 Beil. **1**(4)418 RTECS RG9701000 SDBS 19900 IRRITANT TSCA	10g	47.20
NEW 	TCI-O0368	**Octadecanal**, >95.0% (GC) $C_{18}H_{36}O$=268.49 Bp 213°C/22mmHg(Lit.) Mp 46°C [638-66-4] Beil. **1**(1)373 RTECS RG0181500 0 - 10 °C IRRITANT AIR SENSITIVE HEAT SENSITIVE	1g 5g	101.00 333.00
NEW	TCI-O0368	**Octadecanaldehyde**, >95.0% (GC) *see* Octadecanal p. 1892	1g 5g	101.00 333.00
	TCI-S0075	**Octadecanamide**, >90.0% (GC) *see* Stearamide p. 2147	25g 500g	15.00 39.00
$CH_3(CH_2)_{16}CH_3$	TCI-O0003	**Octadecane**, >98.0% (GC) $C_{18}H_{38}$=254.50 Frp 28°C [593-45-3] MFCD00009007 Beil. **1**(4)553 SDBS 10509 IRRITANT TSCA	25g 250g	20.00 103.20
$CH_3(CH_2)_{16}CH_3$	TCI-S0290	**Octadecane**, [Standard Material for GC], >99.5% (GC) $C_{18}H_{38}$=254.50 Frp 28°C [593-45-3] MFCD00009007 Beil. **1**(4)553 IRRITANT TSCA	5mL	134.00
	TCI-O0222	**Octadecanedioic Acid**, >95.0% (GC)(T) $C_{18}H_{34}O_4$=314.47 Mp 125°C [871-70-5] MFCD00142369 SDBS 25601 IRRITANT TSCA	1g 5g 25g	74.00 190.00 700.00
	TCI-D3540	**Octadecanedioic Acid Dimethyl Ester**, >96.0% (GC) *see* Dimethyl Octadecanedioate p. 1051	5g 25g	138.00 418.00
	TCI-S0085	**Octadecanenitrile**, >92.0% (GC) *see* Stearonitrile p. 2148	25g	88.80
	TCI-O0124	**1-Octadecanesulfonic Acid Sodium Salt** *see* Sodium 1-Octadecanesulfonate p. 2136	5g 25g	148.00 509.00
$CH_3(CH_2)_{17}SH$	TCI-O0005	**1-Octadecanethiol**, >97.0% (GC)(T) $C_{18}H_{38}S$=286.56 Frp 27°C [2885-00-9] MFCD00004886 Beil. **1**(4)1894 SDBS 10730 HZ:9 STENCH IRRITANT TSCA	25g 500g	25.20 198.00
		Octadecanoic Acids *see* **Stearic Acids**		
$CH_3(CH_2)_{17}OH$	TCI-O0006	**1-Octadecanol**, >98.0% (GC) $C_{18}H_{38}O$=270.50 Bp 210°C/15mmHg(Lit.) Mp 59°C [112-92-5] MFCD00002823 Beil. **1**,431 Merck **14**,8805 RTECS RG2010000 SDBS 2701 IRRITANT TSCA	25g 500g	16.80 44.00
	TCI-O0185	**Octadecanophenone**, >95.0% (GC) $C_{24}H_{40}O$=344.58 Bp 243°C/5mmHg(Lit.) Mp 64°C [6786-36-3] MFCD00010700 SDBS 33636	25g	124.00
	TCI-L0152	***cis*,*cis*,*cis*-6,9,12-Octadecatrienoic Acid**, >97.0% (GC)(T) *see* γ-Linolenic Acid p. 1583	100mg 1g	69.00 345.00
	TCI-L0050	**9,12,15-Octadecatrienoic Acid**, >70.0% (GC) *see* Linolenic Acid p. 1583	25mL	78.00
	TCI-O0107	***cis*-9-Octadecenamide**, >65.0% (GC) *see* Oleamide p. 1911	25g 500g	18.00 64.00

				$
$CH_3(CH_2)_{15}CH{=}CH_2$	TCI-S0348	**1-Octadecene**, [Standard Material for GC], >99.5% (GC) $C_{18}H_{36}$=252.49 Bp 179°C/15mmHg(Lit.) Fp 149°C d 0.79 [112-88-9] MFCD00009003 Beil. **1**(4)930 TSCA	1mL	86.00
$CH_3(CH_2)_{15}CH{=}CH_2$	TCI-O0008	**1-Octadecene**, >90.0% (GC) $C_{18}H_{36}$=252.49 Frp 15°C Bp 179°C/15mmHg(Lit.) Fp 149°C d 0.79 [112-88-9] MFCD00009003 Beil. **1**(4)930 SDBS 2669 TSCA	25mL 500mL	15.00 53.00
	TCI-O0009	***cis*-6-Octadecenoic Acid**, >95.0% (GC) *see* Petroselinic Acid p. 1962	1g	152.00
	TCI-O0180	***cis*-9-Octadecenoic Acid**, >99.0% (GC)(T) *see* Oleic Acid p. 1912	5mL 25mL	53.60 160.80
	TCI-O0011	***cis*-9-Octadecenoic Acid**, >85.0% (GC) *see* Oleic Acid p. 1912	25mL 500mL	17.10 41.40
	TCI-O0010	***trans*-9-Octadecenoic Acid**, >95.0% (T) *see* Elaidic Acid p. 1146	5g 25g	150.00 509.00
	TCI-O0226	***trans*-9-Octadecenoic Acid Methyl Ester**, >97.0% (GC) *see* Methyl *trans*-9-Octadecenoate p. 1749	5mL	108.00
	TCI-O0227	***cis*-9-Octadecenoic Anhydride**, >95.0% (GC)(T) *see* Oleic Anhydride p. 1912	1g 5g	60.00 172.00
	TCI-E0418	***trans*-9-Octadecenoic Anhydride** *see* Elaidic Anhydride p. 1147	1g 5g	109.00 378.00
$CH_3(CH_2)_7{=}CH(CH_2)_8OH$	TCI-O0228	***trans*-9-Octadecenol**, >98.0% (GC) $C_{18}H_{36}O$=268.49 Mp 37°C [506-42-3] MFCD00063218 Beil. **1**(4)2204 SDBS 19175 IRRITANT	1g 5g	82.00 247.00
	TCI-O0113	***N-cis*-Octadecenoylsarcosine** *see N*-Oleoylsarcosine p. 1912	25g 500g	24.00 103.00
	TCI-O0059	***cis*-9-Octadecenylamine**, >40.0% (GC) *see* Oleylamine p. 1912	25mL 500mL	18.00 60.00
	TCI-B2816	**17-Octadecenyl Bromide**, >93.0% (GC) *see* 18-Bromo-1-octadecene p. 447	1g 5g	150.00 524.00
	TCI-O0013	**Octadecenylsuccinic Anhydride**, (mixture of isomers), >90.0% (GC) $C_{22}H_{38}O_3$=350.54 Mp 70°C [28777-98-2] MFCD00014545 RTECS LU1245000 IRRITANT MOISTURE SENSITIVE TSCA	25g 500g	29.00 216.00
	TCI-A0675	**Octadecyl Acetate**, >97.0% (GC) $C_{20}H_{40}O_2$=312.54 Frp 30°C [822-23-1] MFCD00043649 Beil. **2**(4)171 SDBS 7579 TSCA	25g 250g	31.00 186.00
	TCI-A1011	**Octadecyl Acrylate**, (stabilized with MEHQ), >95.0% (GC) *see* Stearyl Acrylate p. 2148	25g 500g	15.20 56.00
	TCI-O0006	**Octadecyl Alcohol**, >98.0% (GC) *see* 1-Octadecanol p. 1892	25g 500g	16.80 44.00
NEW	TCI-O0368	**Octadecyl Aldehyde**, >95.0% (GC) *see* Octadecanal p. 1892	1g 5g	101.00 333.00
	TCI-O0014	**Octadecylamine**, >80.0% (GC) *see* Stearylamine p. 2148	25g 500g	13.60 44.00
$CH_3(CH_2)_{17}NH_2 \cdot CH_3COOH$	TCI-O0015	**Octadecylamine Acetate**, >60.0% (GC) $C_{18}H_{39}N{\cdot}C_2H_4O_2$=329.57 Mp 75°C [2190-04-7] MFCD00060198 RTECS RG4170000 TSCA	25g 500g	16.00 72.00
$CH_3(CH_2)_{17}NH_2 \cdot HCl$	TCI-O0099	**Octadecylamine Hydrochloride**, >98.0% (T) $C_{18}H_{39}N{\cdot}HCl$=305.98 Mp 162°C [1838-08-0] MFCD00042018 Beil. **4**(4)826 RTECS RG4375000 TSCA	25g	102.00
	TCI-O0160	**Octadecylbenzene**, >95.0% (GC) $C_{24}H_{42}$=330.60 Frp 33°C [4445-07-2] MFCD00048500 Beil. **5**(4)1219 SDBS 7678 TSCA	5g 25g	77.00 209.00

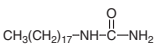
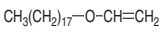
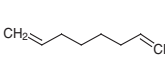
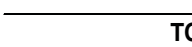
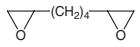
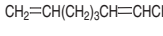
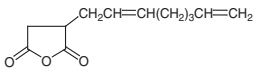
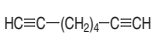
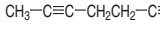
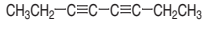
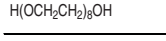
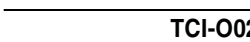
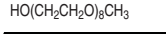
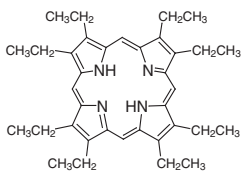
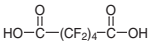
O

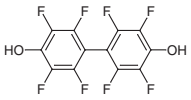
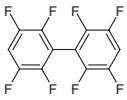
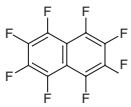
				$
	TCI-B0625	**Octadecyl Bromide**, >97.0% (GC) *see* 1-Bromooctadecane p. 447	25g 500g	18.90 77.40
	TCI-C0235	**Octadecyl Chloride**, >98.0% (GC) *see* 1-Chlorooctadecane p. 661	25g 500g	20.00 73.00
	TCI-N0458	**Octadecyl Cyanide**, >95.0% (GC) *see* Nonadecanenitrile p. 1878	25g	56.00
	TCI-O0161	**Octadecylcyclohexane**, >98.0% (GC) $C_{24}H_{48}$=336.65 Mp 43°C [4445-06-1] MFCD00058953 SDBS 8026 TSCA	5g 25g	166.00 627.00
	TCI-D1644	**Octadecyl 3-(3,5-Di-*tert*-butyl-4-hydroxyphenyl)propionate**, >98.0% (GC) *see* Stearyl 3-(3,5-Di-*tert*-butyl-4-hydroxyphenyl)propionate p. 2149	25g 500g	25.00 100.00
	TCI-O0217	**2-Octadecyl-1,4-dimethoxybenzene** $C_{26}H_{46}O_2$=390.65 Mp 54°C [88702-69-6] MFCD00142955	5g	130.00
	TCI-B1297	**Octadecyldimethylbenzylammonium Chloride**, Hydrate, >98.0% (T) *see* Benzyldimethylstearylammonium Chloride p. 254	25g 500g	33.00 290.00
	TCI-D1560	***n*-Octadecyldimethylchlorosilane**, >98.0% (T) *see* Dimethyloctadecylchlorosilane p. 1051	25mL	86.40
	TCI-O0261	**Octadecyldimethyl(3-sulfopropyl)ammonium Hydroxide Inner Salt**, >97.0% (N) $C_{23}H_{49}NO_3S$=419.71 [13177-41-8] MFCD00043218 IRRITANT HYGROSCOPIC TSCA	25g 250g	28.80 164.80
	TCI-E0313	**1,2-Octadecylene Oxide**, >80.0% (GC) *see* 1,2-Epoxyoctadecane p. 1151	25g 500g	26.00 189.00
	TCI-O0016	**Octadecyl Ether**, >95.0% (GC) *see* Dioctadecyl Ether p. 1082	25g 250g	71.00 418.00
	TCI-O0217	**Octadecylhydroxyquinone Dimethyl Ether** *see* 2-Octadecyl-1,4-dimethoxybenzene p. 1894	5g	130.00
	TCI-O0017	**2,2'-(Octadecylimino)diethanol**, >98.0% (T) *see* Stearyldiethanolamine p. 2149	5g	133.00
	TCI-I0065	**Octadecyl Iodide**, >98.0% (GC) *see* 1-Iodooctadecane p. 1509	25g 500g	50.00 451.00
$CH_3(CH_2)_{17}NCO$	TCI-I0130	**Octadecyl Isocyanate** $C_{19}H_{37}NO$=295.51 Frp 19°C Bp 220°C/20mmHg(Lit.) Fp 202°C d 0.86 [112-96-9] MFCD00002041 RTECS NR0140000 SDBS 19091 0 ~ 10 °C HARMFUL IRRITANT LACHRYMATOR MOISTURE SENSITIVE TSCA	25g 250g	26.00 86.00
	TCI-O0005	**Octadecyl Mercaptan**, >97.0% (GC)(T) *see* 1-Octadecanethiol p. 1892	25g 500g	25.20 198.00
	TCI-O0362	**Octadecyl 3-Mercaptopropionate**, (contains *ca*. 12% Hexadecyl 3-Mercaptopropionate), >85.0% (GC) $C_{21}H_{42}O_2S$=358.63 [31778-15-1] MFCD00046844 TSCA	25g 500g	40.00 308.00
	TCI-M0593	**Octadecyl Methacrylate**, (stabilized with MEHQ), >95.0% (GC) *see* Stearyl Methacrylate p. 2149	25g 400g	16.00 60.80
	TCI-O0223	**4-Octadecyloxybenzaldehyde**, >95.0% (GC) $C_{25}H_{42}O_2$=374.61 Bp 240°C/2mmHg(Lit.) Mp 53°C [4105-95-7] MFCD00143357 Beil. **8**(4)256	5g	204.00
	TCI-B1924	**4-Octadecyloxybiphenyl**, >98.0% (GC) $C_{30}H_{46}O$=422.70 Mp 92°C MFCD01321145 SDBS 41077	25g	132.00

When placing your order, please specify catalog number, unit size, and quantity.

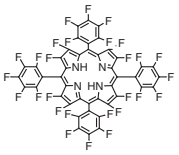
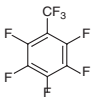
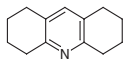
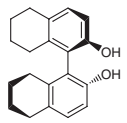
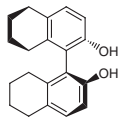
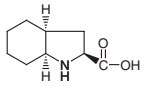
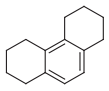
				$
	TCI-B1202	**3-Octadecyloxy-1,2-propanediol**, >98.0% (GC) *see* Batyl Alcohol p. 217	25g 500g	57.00 509.00
	TCI-O0193	**1-Octadecyl-4-(4-phenyl-1,3-butadienyl)pyridinium Bromide**, >96.0% (T) $C_{33}H_{50}BrN$=540.67 [165678-32-0] MFCD00060045	1g	306.00
	TCI-N0664	**Octadecyl Phenyl Ketone**, >97.0% (GC) *see* Nonadecanophenone p. 1879	25g	152.00
NEW 	TCI-O0371	**Octadecylphosphonic Acid**, >98.0% (T) $C_{18}H_{39}O_3P$=334.48 Mp 99°C [4724-47-4] MFCD00015839 Beil. **4**(4)3568 IRRITANT TSCA	1g 5g	83.00 291.00
	TCI-O0219	**1-Octadecylpyrrole**, >95.0% (GC) $C_{22}H_{41}N$=319.58 Bp 182°C/1mmHg(Lit.) Mp 39°C [89601-24-1] MFCD00144990	1g 5g	108.00 317.00
	TCI-O0192	***N*-Octadecyl-4-stilbazole Bromide**, >97.0% (T) $C_{31}H_{48}BrN$=514.64 [126115-86-4] MFCD00060044	1g	234.00
	TCI-O0018	**Octadecylsuccinic Anhydride**, >95.0% (T) $C_{22}H_{40}O_3$=352.56 Mp 79°C [47458-32-2] MFCD00014551 SDBS 5932 IRRITANT MOISTURE SENSITIVE TSCA	25g 250g	73.00 372.00
	TCI-I0146	***iso*-Octadecylsuccinic Anhydride**, (mixture of branched chain isomers), >90.0% (T) *see* Isooctadecylsuccinic Anhydride p. 1537	25g	92.00
	TCI-O0148	**Octadecyl Sulfide**, >96.0% (GC) $C_{36}H_{74}S$=539.05 Mp 70°C [1844-09-3] MFCD00026688 SDBS 7848 HZ:9 STENCH TSCA	25g	130.00
	TCI-O0124	**Octadecylsulfonic Acid Sodium Salt** *see* Sodium 1-Octadecanesulfonate p. 2136	5g 25g	148.00 509.00
	TCI-T0811	**Octadecyl Thioglycolate**, >50.0% (GC) $C_{20}H_{40}O_2S$=344.60 [10220-46-9] MFCD00022084 TSCA	25g	39.00
	TCI-O0245	**3-Octadecylthiophene**, >98.0% (GC) $C_{22}H_{40}S$=336.62 Mp 36°C [104934-54-5] MFCD00191567 SDBS 19372	1g 5g	108.00 358.00
	TCI-T0666	**Octadecyl Titanate** *see* Tetraoctadecyl Orthotitanate p. 2235	25g	38.00
	TCI-T1471	**Octadecyl *p*-Toluenesulfonate**, >98.0% (GC) $C_{25}H_{44}O_3S$=424.68 Mp 58°C [3386-32-1] MFCD00191588 Beil. **11**(3)191	5g	128.00
	TCI-O0079	**Octadecyltrichlorosilane**, >85.0% (GC) *see* Trichlorooctadecylsilane p. 2298	25g 500g	33.60 299.20
	TCI-O0165	**Octadecyltriethoxysilane**, >85.0% (GC) $C_{24}H_{52}O_3Si$=416.76 Bp 169°C/2mmHg(Lit.) Fp 189°C d 0.87 [7399-00-0] MFCD00039875 MOISTURE SENSITIVE	25g	82.00
	TCI-O0256	**Octadecyltrimethoxysilane**, >85.0% (GC) $C_{21}H_{46}O_3Si$=374.68 Fp 140°C d 0.89 [3069-42-9] MFCD00043060 MOISTURE SENSITIVE IRRITANT TSCA	25mL	78.40
	TCI-S0364	**Octadecyltrimethylammonium Bromide**, >98.0% (T) *see* Trimethylstearylammonium Bromide p. 2376	25g	81.00

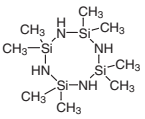
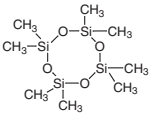
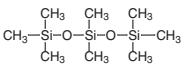
O

			$
TCI-S0087	**Octadecyltrimethylammonium Chloride**, >98.0% (T) *see* Trimethylstearylammonium Chloride p. 2376	25g 500g	24.00 189.00
TCI-O0209	 ***N*-Octadecylurea** $C_{19}H_{40}N_2O$=312.54 Mp 110°C [2158-08-9] MFCD00043623 Beil. **4**(3)438 SDBS 18910 TSCA	10g	242.00
TCI-O0019	 **Octadecyl Vinyl Ether**, >85.0% (GC) $C_{20}H_{40}O$=296.54 Frp 27°C [930-02-9] MFCD00026686 RTECS RG0300000 TSCA	25mL 500mL	22.00 155.00
TCI-O0128	 **1-Octadecyne**, >95.0% (GC) $C_{18}H_{34}$=250.47 Frp 25°C [629-89-0] MFCD00015088 Beil. **1**(4)1075 SDBS 7622	5mL	145.00
TCI-O0170	 **1,4-Octadiene**, (*cis*- and *trans*- mixture) C_8H_{14}=110.20 d 0.74 [5675-25-2] MFCD00027235 HZ:3 FLAMMABLE LIQUID	1mL	289.00
TCI-O0104	 **1,7-Octadiene**, >95.0% (GC) C_8H_{14}=110.20 Bp 120°C Fp 9°C d 0.74 [3710-30-3] MFCD00008668 Beil. **1**(4)1038 RTECS RG5250000 SDBS 297 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT ASPIRATION HAZARD TSCA	25mL 500mL	34.20 231.30
TCI-D1586	 **1,7-Octadiene Diepoxide**, >97.0% (GC) $C_8H_{14}O_2$=142.20 Bp 101°C/7mmHg(Lit.) Fp 98°C d 0.99 [2426-07-5] MFCD00005155 RTECS RG9450000 HZ:6 HIGHLY TOXIC POSSIBLE CARCINOGEN	5g 25g	53.60 172.80
TCI-O0243	 **2,7-Octadienol**, (*cis*- and *trans*- mixture) $C_8H_{14}O$=126.20 Fp 83°C d 0.87 [23578-51-0] MFCD00191472 RTECS RG5425000 COMBUSTIBLE LIQUID IRRITANT	25mL 500mL	26.00 81.00
TCI-O0244	 **(2,7-Octadien-1-yl)succinic Anhydride** $C_{12}H_{16}O_3$=208.26 d 1.05 [142826-45-7] MFCD00191676	25g	245.00
TCI-O0147	 **1,7-Octadiyne**, >97.0% (GC) C_8H_{10}=106.17 Bp 135°C Fp 23°C d 0.82 [871-84-1] MFCD00008580 Beil. **1**(2)248 SDBS 419 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	5mL 25mL	45.90 138.60
TCI-O0194	 **2,6-Octadiyne**, >97.0% (GC) C_8H_{10}=106.17 Frp 27°C [764-73-8] MFCD00041620 Beil. **1**(4)1123 HZ:3 FLAMMABLE LIQUID	0.1mL	83.00
TCI-O0154	 **3,5-Octadiyne**, >98.0% (GC) C_8H_{10}=106.17 Bp 164°C(Lit.) d 0.81 [16387-70-5] MFCD00041633 Beil. **1**(4)1123 SDBS 6182 HZ:3 FLAMMABLE LIQUID	5mL	281.00
TCI-O0295	 **Octaethylene Glycol**, >96.0% (GC) $C_{16}H_{34}O_9$=370.44 d 1.13(Lit.) [5117-19-1] MFCD00698694 Beil. **1**(4)2408	1g	296.00
TCI-O0139	 **Octaethylene Glycol Monododecyl Ether**, >95.0% (GC) $C_{28}H_{58}O_9$=538.76 Frp 32°C [3055-98-9] MFCD00043234 SDBS 5865	5g	276.00
TCI-O0296	 **Octaethylene Glycol Monomethyl Ether**, >96.0% (GC) $C_{17}H_{36}O_9$=384.47 Bp 216°C/2mmHg(Lit.) d 1.09 [25990-96-9] MFCD06797152	1g 5g	162.00 535.00
TCI-O0234	**2,3,7,8,12,13,17,18-Octaethyl-21*H*,23*H*-porphine**, >93.0% (HPLC) *see* 2,3,7,8,12,13,17,18-Octaethylporphyrin p. 1896	100mg 1g	125.00 615.00
TCI-O0234	 **2,3,7,8,12,13,17,18-Octaethylporphyrin**, >93.0% (HPLC) $C_{36}H_{46}N_4$=534.79 [2683-82-1] MFCD00009627 Beil. **26**(3/4)1925 SDBS 8491 TSCA	100mg 1g	125.00 615.00
TCI-O0260	 **Octafluoroadipic Acid**, >98.0% (GC)(T) $C_6H_2F_8O_4$=290.07 Mp 134°C [336-08-3] MFCD00066405 Beil. **2**(3)1724 IRRITANT TSCA	5g 25g	51.00 160.00
TCI-D3590	**Octafluoroadipic Acid Dimethyl Ester**, >97.0% (GC) *see* Dimethyl Octafluoroadipate p. 1051	1g 5g	35.00 91.00

			$
	TCI-D1632	**Octafluorobenzidine** *see* 4,4'-Diaminooctafluorobiphenyl p. 799	5g 175.00
	TCI-D1519	**Octafluoro-4,4'-biphenol**, >95.0% (GC) $C_{12}H_2F_8O_2$=330.13 Mp 210°C [2200-70-6] MFCD00045743 IRRITANT	5g 142.00
	TCI-O0182	**4*H*,4'*H*-Octafluorobiphenyl**, >98.0% (GC) *see* 2,2',3,3',5,5',6,6'-Octafluorobiphenyl p. 1897	1g 44.00 5g 132.00
	TCI-O0182	**2,2',3,3',5,5',6,6'-Octafluorobiphenyl**, >98.0% (GC) $C_{12}H_2F_8$=298.14 Mp 85°C [3883-86-1] MFCD00000312 SDBS 23737 HZ:9 MISCELLANEOUS HAZARD TSCA	1g 44.00 5g 132.00
	TCI-D1519	**Octafluorobiphenyl-4,4'-diol**, >95.0% (GC) *see* Octafluoro-4,4'-biphenol p. 1897	5g 142.00
	TCI-O0292	**Octafluorocyclopentene**, >98.0% (GC) C_5F_8=212.04 [559-40-0] MFCD00013745 Beil. **5**(4)212 RTECS GY6000000 0 ~ 10 °C HARMFUL IRRITANT TSCA	50g 509.00
	TCI-D1519	**Octafluoro-4,4'-dihydroxybiphenyl**, >95.0% (GC) *see* Octafluoro-4,4'-biphenol p. 1897	5g 142.00
$I(CF_2)_4I$	TCI-D2329	**Octafluoro-1,4-diiodobutane**, >95.0% (GC) $C_4F_8I_2$=453.84 Bp 63°C/35mmHg(Lit.) d 2.50 [375-50-8] MFCD00042263	10g 136.80
	TCI-D2330	**Octafluoro-4,4'-dimethoxybiphenyl**, >98.0% (GC) *see* 4,4'-Dimethoxyoctafluorobiphenyl p. 994	1g 44.00 5g 134.00
	TCI-B2340	**2,2,3,3,4,4,5,5-Octafluorohexamethylene Diacrylate**, >90.0% (GC) *see* 1,6-Bis(acryloyloxy)-2,2,3,3,4,4,5,5-octafluorohexane p. 288	1g 51.00 5g 154.00
	TCI-O0260	**Octafluorohexanedioic Acid**, >98.0% (GC)(T) *see* Octafluoroadipic Acid p. 1896	5g 51.00 25g 160.00
	TCI-D3590	**Octafluorohexanedioic Acid Dimethyl Ester**, >97.0% (GC) *see* Dimethyl Octafluoroadipate p. 1051	1g 35.00 5g 91.00
$HOCH_2(CF_2)_4CH_2OH$	TCI-O0294	**2,2,3,3,4,4,5,5-Octafluoro-1,6-hexanediol**, >98.0% (GC) $C_6H_6F_8O_2$=262.10 Mp 68°C [355-74-8] MFCD00069087 Beil. **1**(4)2559	5g 70.40 25g 244.80
	TCI-B2340	**2,2,3,3,4,4,5,5-Octafluoro-1,6-hexanediol Diacrylate**, >90.0% (GC) *see* 1,6-Bis(acryloyloxy)-2,2,3,3,4,4,5,5-octafluorohexane p. 288	1g 51.00 5g 154.00
	TCI-O0158	**Octafluoronaphthalene**, >92.0% (GC) $C_{10}F_8$=272.10 Bp 209°C(Lit.) Mp 87°C [313-72-4] MFCD00014307 Beil. **5**(4)1658 SDBS 11044 IRRITANT	1g 45.60 5g 140.00
$CHF_2(CF_2)_3CH_2OH$	TCI-O0114	**2,2,3,3,4,4,5,5-Octafluoro-1-pentanol** $C_5H_4F_8O$=232.07 Bp 140°C d 1.67 [355-80-6] MFCD00039631 Merck **14**,6746 RTECS SA7650000 SDBS 10596 IRRITANT COMBUSTIBLE LIQUID TSCA	25g 33.60 500g 270.40
$CH_2{=}CH{-}C(=O){-}OCH_2(CF_2)_4H$	TCI-O0318	**1*H*,1*H*,5*H*-Octafluoropentyl Acrylate**, (stabilized with MEHQ), >97.0% (GC) $C_8H_6F_8O_2$=286.12 Bp 84°C/40mmHg(Lit.) Fp 72°C d 1.49 [376-84-1] Beil. **2**(4)1465 0 ~ 10 °C HZ:9 ENVIRONMENTAL HAZARD COMBUSTIBLE LIQUID IRRITANT	5g 60.00 25g 171.00
$CH_2{=}C(CH_3){-}C(=O){-}OCH_2(CF_2)_4H$	TCI-M1433	**1*H*,1*H*,5*H*-Octafluoropentyl Methacrylate**, (stabilized with TBC), >98.0% (GC) $C_9H_8F_8O_2$=300.15 Bp 85°C/24mmHg(Lit.) Fp 81°C d 1.43 [355-93-1] MFCD00039278 Beil. **2**(4)1526	5g 66.40 25g 180.00
NEW	TCI-C2427	**2,3,9,10,16,17,23,24-Octafluorophthalocyanine Copper(II)**, (purified by sublimation), >98.0% (T)(N) *see* Copper(II) 2,3,9,10,16,17,23,24-Octafluorophthalocyanine p. 705	100mg 86.00 1g 496.00

O

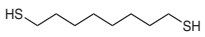
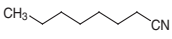
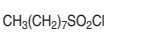
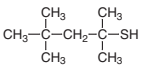
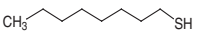
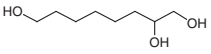
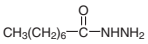
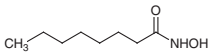
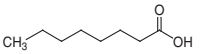
				$
	TCI-O0319	**2,3,7,8,12,13,17,18-Octafluoro-5,10,15,20-tetrakis(pentafluorophenyl)-21*H*,23*H*-porphine**, >95.0% (HPLC)(N) *see* 2,3,7,8,12,13,17,18-Octafluoro-5,10,15,20-tetrakis(pentafluorophenyl)porphyrin p. 1898	100mg	768.00
	TCI-O0319	**2,3,7,8,12,13,17,18-Octafluoro-5,10,15,20-tetrakis(pentafluorophenyl)porphyrin**, >95.0% (HPLC)(N) $C_{44}H_2F_{28}N_4$=1118.48 [121399-88-0]	100mg	768.00
	TCI-P0856	**Octafluorotoluene**, >98.0% (GC) C_7F_8=236.06 Bp 104°C Fp 20°C d 1.68 [434-64-0] MFCD00000375 RTECS XT3530000 SDBS 10871 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	5g 25g	50.40 144.90
	TCI-O0197	**1,2,3,4,5,6,7,8-Octahydroacridine**, >96.0% (T) $C_{13}H_{17}N$=187.29 Mp 70°C [1658-08-8] MFCD00005032 Beil. **20**(2)219 SDBS 3237 IRRITANT	5g	189.00
	TCI-O0285	**Octahydroazonine**, >98.0% (GC)(T) *see* Octamethyleneimine p. 1899	5g	185.00
NEW	TCI-T2698	**Octahydro-4a,8b:4b,8a-bis(methanooxymethano)biphenylene-9,11,12,14-tetraone**, >98.0% (GC) *see* Tricyclo[6.4.0.0^{2,7}]dodecane-1,8:2,7-tetracarboxylic Dianhydride p. 2303	5g 25g	182.00 636.00
	TCI-O0282	**(*R*)-(+)-5,5',6,6',7,7',8,8'-Octahydro-1,1'-bi-2-naphthol**, >99.0% (GC) $C_{20}H_{22}O_2$=294.39 Mp 167°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 50° [65355-14-8] MFCD02093485 SDBS 41126	1g 5g	89.00 311.00
	TCI-O0283	**(*S*)-(-)-5,5',6,6',7,7',8,8'-Octahydro-1,1'-bi-2-naphthol**, >99.0% (GC) $C_{20}H_{22}O_2$=294.39 Mp 167°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) -50° [65355-00-2] MFCD02093485 SDBS 41127	1g 5g	96.00 307.00
NEW	TCI-T2698	**Octahydrobiphenylene-4a,8b:4b,8a-tetracarboxylic Dianhydride**, >98.0% (GC) *see* Tricyclo[6.4.0.0^{2,7}]dodecane-1,8:2,7-tetracarboxylic Dianhydride p. 2303	5g 25g	182.00 636.00
	TCI-T1817	**1,2,3,4,4a,5,8,8a-Octahydro-1,4:5,8-dimethanonaphthalene**, >95.0% (GC) *see* Tetracyclo[6.2.1.1^{3,6}.0^{2,7}]dodec-4-ene p. 2192	1g 5g 25g	87.00 296.00 912.00
NEW 	TCI-O0370	**(2*S*,3a*S*,7a*S*)-Octahydro-1*H*-indole-2-carboxylic Acid**, >98.0% (GC)(T) $C_9H_{15}NO_2$=169.22 $[\alpha]_D^{20}$(c=1,MeOH) -48° [80875-98-5] MFCD07782125	1g 5g	86.00 257.00
	TCI-B1447	**Octahydro-4,7-methanoindene-1(2),5(6)-dimethanamine**, >97.0% (T) *see* 3(4),8(9)-Bis(aminomethyl)tricyclo[5.2.1.0^{2,6}]decane p. 290	25g 500g	25.00 161.00
	TCI-O0021	**1,2,3,4,5,6,7,8-Octahydrophenanthrene**, >95.0% (GC) $C_{14}H_{18}$=186.30 Bp 295°C(Lit.) d 1.03 [5325-97-3] MFCD00058943 Beil. **5**(4)1585 SDBS 3251	1g 5g	139.00 431.00
	TCI-D1270	**2,3,4,6,7,8,9,10-Octahydropyrimido[1,2-*a*]azepine**, >98.0% (GC)(T) *see* 1,8-Diazabicyclo[5.4.0]-7-undecene p. 807	25g 500g	20.00 157.00
NEW	TCI-D3976	**2,3,4,6,7,8,9,10-Octahydropyrimido[1,2-*a*]azepine Hydrogen Tribromide**, >98.0% (HPLC)(N) *see* 1,8-Diazabicyclo[5.4.0]-7-undecene Hydrogen Tribromide p. 807	5g	95.00

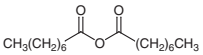
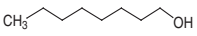
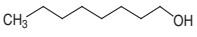
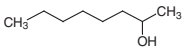
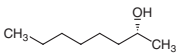
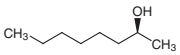
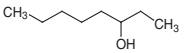
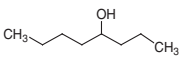
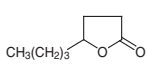
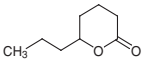
				$
	TCI-T1878	**Octahydro-1*H*-1,4,7-triazonine**, >98.0% (GC) *see* 1,4,7-Triazacyclononane p. 2285	200mg 1g 5g	119.00 368.00 1176.00
	TCI-T1600	**Octahydro-1*H*-1,4,7-triazonine Trihydrochloride**, >97.0% (T) *see* 1,4,7-Triazacyclononane Trihydrochloride p. 2285	1g 5g	177.00 593.00
	TCI-T1879	**Octahydro-1,4,7-trimethyl-1*H*-1,4,7-triazonine**, (stabilized with $NaHCO_3$), >98.0% (GC)(T) *see* 1,4,7-Trimethyl-1,4,7-triazacyclononane p. 2377	1g 5g	252.00 760.00
	TCI-C1435	**Octahydroxycalix[8]arene**, >90.0% (HPLC) *see* Calix[8]arene p. 548	1g 5g	73.00 206.00
	TCI-O0162	**ω-Octalactam**, >98.0% (GC) $C_8H_{15}NO$=141.21 Bp 151°C/8mmHg(Lit.) Mp 77°C [935-30-8] MFCD00003273 RTECS CO1757000 SDBS 6233	10g	185.00
	TCI-H0232	**γ-Octalactone**, >96.0% (GC) *see* γ-Octanolactone p. 1902	25g	74.40
	TCI-O0220	**δ-Octalactone**, >98.0% (GC) *see* δ-Octanolactone p. 1902	25g	82.00
	TCI-B1964	**4,4,4',4',5,5,5',5'-Octamethyl-2,2-bi-1,3,2-dioxaborolane**, >97.0% (GC) *see* Bis(pinacolato)diboron p. 344	1g 5g 25g	44.00 128.80 400.80
	TCI-O0153	**Octamethylcyclotetrasilazane**, >95.0% (T) $C_8H_{28}N_4Si_4$=292.68 Bp 225°C Mp 98°C [1020-84-4] MFCD00046123 RTECS GZ4342500 SDBS 4554 HZ:8 CORROSIVE TOXIC TSCA	10g	129.00
	TCI-O0142	**Octamethylcyclotetrasiloxane**, >98.0% (GC) $C_8H_{24}O_4Si_4$=296.62 Frp 18°C Bp 175°C Fp 54°C d 0.96 [556-67-2] MFCD00003269 Beil. **4**(3)1885 Merck **14**,6747 RTECS GZ4397000 SDBS 10371 HZ:3 COMBUSTIBLE LIQUID TOXIC MOISTURE SENSITIVE TSCA	25mL 500mL	25.00 132.00
	TCI-D1064	**Octamethylene Bromide**, >97.0% (GC) *see* 1,8-Dibromooctane p. 829	25g 500g	57.60 549.60
	TCI-D1012	**Octamethylene Chloride**, >99.0% (GC) *see* 1,8-Dichlorooctane p. 875	10g 25g	55.00 94.00
	TCI-O0275	**Octamethylene Diacetate** *see* 1,8-Diacetoxyoctane p. 783	25g	74.00
	TCI-D0107	**Octamethylenediamine**, >95.0% (T) *see* 1,8-Diaminooctane p. 799	25g	60.80
	TCI-D1064	**Octamethylene Dibromide**, >97.0% (GC) *see* 1,8-Dibromooctane p. 829	25g 500g	57.60 549.60
	TCI-D1012	**Octamethylene Dichloride**, >99.0% (GC) *see* 1,8-Dichlorooctane p. 875	10g 25g	55.00 94.00
	TCI-S0029	**Octamethylene Dicyanide**, >98.0% (GC) *see* Sebaconitrile p. 2114	25mL 500mL	59.00 479.00
	TCI-O0024	**Octamethylene Glycol**, >99.0% (GC) *see* 1,8-Octanediol p. 1900	25g 500g	44.80 398.40
	TCI-O0285	**Octamethyleneimine**, >98.0% (GC)(T) $C_8H_{17}N$=127.23 Bp 188°C(Lit.) d 0.89 [5661-71-2] MFCD00053378 HZ:8 CORROSIVE	5g	185.00
	TCI-O0257	**Octamethyltrisiloxane**, >97.0% (GC) $C_8H_{24}O_2Si_3$=236.53 Bp 153°C(Lit.) Fp 29°C d 0.82 [107-51-7] MFCD00008264 Beil. **4**(4)4115 Merck **14**,6748 SDBS 19531 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT MOISTURE SENSITIVE TSCA	25mL 100mL	44.00 115.20

O

			$
TCI-O0044	***n*-Octanal**, >98.0% (GC) $C_8H_{16}O$=128.22 Bp 170°C(Lit.) Fp 52°C d 0.82 [124-13-0] MFCD00007029 Beil. **1**,704 Merck **14**,1766 RTECS RG7780000 SDBS 4269 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 500mL	16.20 88.20
TCI-O0044	***n*-Octanaldehyde**, >98.0% (GC) *see n*-Octanal p. 1900	25mL 500mL	16.20 88.20
TCI-O0175	***n*-Octanal Dimethyl Acetal**, >95.0% (GC) $C_{10}H_{22}O_2$=174.28 Bp 89°C/20mmHg(Lit.) Fp 90°C d 0.85 [10022-28-3] MFCD00036644 SDBS 6856 TSCA	25mL	59.00
TCI-O0238	***n*-Octanamide**, >98.0% (GC)(N) $C_8H_{17}NO$=143.23 Mp 105°C [629-01-6] MFCD00191675 SDBS 33592 IRRITANT TSCA	10g 25g	90.00 130.00
TCI-O0118	***n*-Octane**, [for Spectrophotometry], >98.5% (GC) C_8H_{18}=114.23 Bp 125°C Fp 14°C d 0.70 [111-65-9] MFCD00009556 Beil. **1**(4)412 Merck **14**,6749 RTECS RG8400000 SDBS 2672 HZ:3 FLAMMABLE LIQUID IRRITANT HYGROSCOPIC ENVIRONMENTAL HAZARD TSCA	100mL	108.00
TCI-O0151	***n*-Octane**, [for HPLC Solvent], >98.5% (GC) C_8H_{18}=114.23 Bp 125°C Fp 14°C d 0.70 [111-65-9] MFCD00009556 Beil. **1**(4)412 Merck **14**,6749 RTECS RG8400000 HZ:3 FLAMMABLE LIQUID ENVIRONMENTAL HAZARD HARMFUL IRRITANT TSCA	500mL	294.00
TCI-O0022	***n*-Octane**, >97.0% (GC) C_8H_{18}=114.23 Bp 125°C Fp 14°C d 0.70 [111-65-9] MFCD00009556 Beil. **1**(4)412 Merck **14**,6749 RTECS RG8400000 SDBS 2672 HZ:3 FLAMMABLE LIQUID ENVIRONMENTAL HAZARD IRRITANT HYGROSCOPIC TSCA	25mL 500mL	19.00 45.00
TCI-S0280	***n*-Octane**, [Standard Material for GC], >99.5% (GC) C_8H_{18}=114.23 Bp 125°C Fp 14°C d 0.70 [111-65-9] MFCD00009556 Beil. **1**(4)412 Merck **14**,6749 RTECS RG8400000 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	5mL	71.00
TCI-D0107	**1,8-Octanediamine**, >95.0% (T) *see* 1,8-Diaminooctane p. 799	25g	60.80
TCI-S0022	**1,8-Octanedicarboxylic Acid**, >98.0% (GC)(T) *see* Sebacic Acid p. 2114	25g 500g	14.40 44.10
TCI-S0298	**Octanedinitrile**, >98.0% (GC) *see* Suberonitrile p. 2153	25g 500g	41.60 386.40
TCI-O0023	**Octanedioic Acid**, >99.0% (GC)(T) *see* Suberic Acid p. 2152	25g 500g	38.00 330.00
TCI-S0449	**Octanedioic Acid Diethyl Ester**, >95.0% (GC) *see* Diethyl Suberate p. 926	25g	100.00
TCI-O0183	**Octanedioic Acid Dimethyl Ester**, >98.0% (GC) *see* Dimethyl Suberate p. 1066	25mL 500mL	63.20 697.60
TCI-D3895	**Octanedioic Acid Di(*N*-succinimidyl) Ester**, >98.0% (HPLC)(N) *see* Di(*N*-succinimidyl) Suberate p. 1123	1g 5g	102.00 357.00
TCI-S0440	**Octanedioic Acid Monomethyl Ester**, >98.0% (GC)(T) *see* Monomethyl Suberate p. 1804	5g 25g	65.00 170.00
TCI-O0277	**1,2-Octanediol**, >96.0% (GC) $C_8H_{18}O_2$=146.23 Frp 26°C [1117-86-8] MFCD00010738 Beil. **1**(3)227 TSCA	25g 500g	49.00 296.00
TCI-O0024	**1,8-Octanediol**, >99.0% (GC) $C_8H_{18}O_2$=146.23 Bp 166°C/10mmHg(Lit.) Mp 62°C [629-41-4] MFCD00002989 Beil. **1**,490 SDBS 4559 MOISTURE SENSITIVE	25g 500g	44.80 398.40
TCI-O0293	**(3*R*,6*R*)-3,6-Octanediol**, >96.0% (GC) $C_8H_{18}O_2$=146.23 [129619-37-0] MFCD01631087 Beil. **1**(4)2593	500mg	185.00

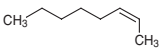
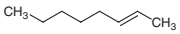
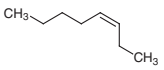
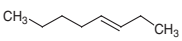
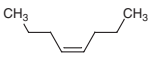
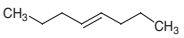
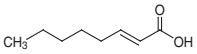
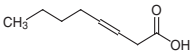
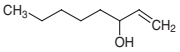
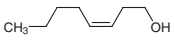
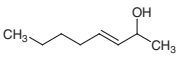
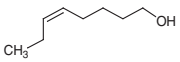
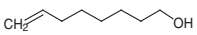
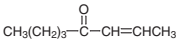
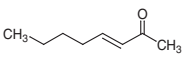
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-O0275	**1,8-Octanediol Diacetate** *see* 1,8-Diacetoxyoctane p. 783	25g	74.00
NEW 	TCI-O0374	**1,8-Octanedithiol**, >97.0% (GC)(T) $C_8H_{18}S_2$=178.35 Bp 269°C(Lit.) Mp 1°C(Lit.) d 0.97 [1191-62-4] MFCD00003574 RTECS RG9610000 HZ:9 HARMFUL IRRITANT STENCH	5g	107.20
	TCI-O0221	**Octanenitrile**, >97.0% (GC) $C_8H_{15}N$=125.22 Bp 200°C(Lit.) Fp 73°C d 0.81 [124-12-9] MFCD00001983 Beil. **2**(4)993 RTECS RG9700300 SDBS 19042 COMBUSTIBLE LIQUID HARMFUL TSCA	25mL 250mL	48.80 212.00
	TCI-I0346	**1-Octanesulfonic Acid Sodium Salt**, >98.0% (T) *see* Sodium 1-Octanesulfonate p. 2137	5g 25g 100g	29.00 86.00 250.00
	TCI-O0123	**1-Octanesulfonic Acid Sodium Salt**, >98.0% (T) *see* Sodium 1-Octanesulfonate p. 2137	25g 500g	66.00 495.00
	TCI-O0150	**1-Octanesulfonyl Chloride**, >95.0% (GC)(T) $C_8H_{17}ClO_2S$=212.73 Bp 108°C/2mmHg(Lit.) d 1.10 [7795-95-1] MFCD00014729 SDBS 4268 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	25g 500g	43.00 371.00
	TCI-O0026	***tert*-Octanethiol**, >85.0% (GC) $C_8H_{18}S$=146.29 Bp 156°C(Lit.) Fp 46°C d 0.85 [141-59-3] MFCD00014450 RTECS SA3260000 HZ:6 HIGHLY TOXIC COMBUSTIBLE LIQUID IRRITANT STENCH TSCA	5mL	77.00
	TCI-O0025	**1-Octanethiol**, >95.0% (GC) $C_8H_{18}S$=146.29 Bp 200°C(Lit.) Fp 81°C d 0.84 [111-88-6] MFCD00004912 Beil. **1**(4)1767 SDBS 796 HZ:9 COMBUSTIBLE LIQUID HARMFUL STENCH ENVIRONMENTAL HAZARD TSCA	25mL 500mL	19.00 54.00
	TCI-O0279	**1,2,8-Octanetriol**, >97.0% (GC) $C_8H_{18}O_3$=162.23 Mp 48°C [382631-43-8] MFCD02093484 SDBS 41124	5g	234.00
	TCI-O0324	***n*-Octanohydrazide**, >97.0% (GC)(T) $C_8H_{18}N_2O$=158.25 Mp 90°C [6304-39-8] Beil. **2**(4)993 HARMFUL TSCA	5g 25g	35.20 105.60
	TCI-C1232	**Octanohydroxamic Acid**, >99.0% (N) $C_8H_{17}NO_2$=159.23 Mp 78°C [7377-03-9] MFCD00143918 RTECS RG9900500 SDBS 33483 TSCA	25g	186.00
	TCI-C0557	**Octanohydroxamic Acid Sodium Salt**, Hydrate *see* Sodium Octanohydroxamate p. 2137	1g 25g	51.00 323.00
	TCI-E0120	**Octanoic Acid**, >99.0% (GC) *see* 2-Ethylhexanoic Acid p. 1206	25mL 500mL	12.80 22.40
	TCI-O0027	***n*-Octanoic Acid**, >98.0% (GC)(T) $C_8H_{16}O_2$=144.21 Frp 15°C Bp 238°C(Lit.) Fp 109°C d 0.91 [124-07-2] MFCD00004429 Beil. **2**,347 Merck **14**,1765 RTECS RH0175000 SDBS 2010 HZ:8 CORROSIVE TSCA	25mL 500mL	12.80 24.00
	TCI-O0028	***n*-Octanoic Acid Amyl Ester**, >98.0% (GC) *see* Amyl *n*-Octanoate p. 184	25mL 500mL	21.00 155.00
	TCI-O0029	***n*-Octanoic Acid Butyl Ester**, >99.0% (GC) *see* Butyl *n*-Octanoate p. 531	25mL 500mL	27.00 165.00
	TCI-C0334	***n*-Octanoic Acid Cholesterol Ester**, >95.0% (GC) *see* Cholesterol *n*-Octanoate p. 693	5g 25g	24.00 55.00
	TCI-O0030	***n*-Octanoic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl *n*-Octanoate p. 1227	25mL 500mL	18.00 80.00
	TCI-O0031	***n*-Octanoic Acid Isoamyl Ester**, >97.0% (GC) *see* Isoamyl *n*-Octanoate p. 1520	25mL	20.00
	TCI-O0032	***n*-Octanoic Acid Isobutyl Ester**, >99.0% (GC) *see* Isobutyl *n*-Octanoate p. 1525	25mL 500mL	25.00 261.00

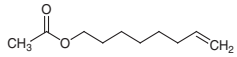
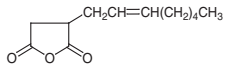
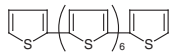
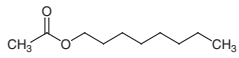
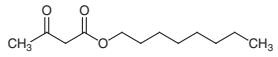
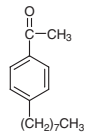
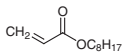
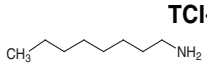
				$
	TCI-O0157	***n*-Octanoic Acid Isopropyl Ester**, >97.0% (GC) *see* Isopropyl *n*-Octanoate p. 1555	25mL 500mL	22.00 188.00
	TCI-O0033	***n*-Octanoic Acid Methyl Ester**, >99.0% (GC) *see* Methyl *n*-Octanoate p. 1750	25mL 500mL	16.00 49.60
	TCI-S0306	***n*-Octanoic Acid Methyl Ester**, >99.5% (GC) *see* Methyl *n*-Octanoate p. 1750	5mL	123.00
NEW	TCI-S0862	**Octanoic Acid Sodium Salt**, >98.0% (T) *see* Sodium 2-Ethylhexanoate p. 2129	25g 250g	32.00 132.00
	TCI-O0034	***n*-Octanoic Acid Sodium Salt**, >99.0% (T) *see* Sodium *n*-Octanoate p. 2137	25g 250g	19.00 86.00
	TCI-C1147	***n*-Octanoic Acid *p*-Tolyl Ester**, >96.0% (GC) *see* *p*-Tolyl *n*-Octanoate p. 2277	25mL 500mL	36.00 323.00
	TCI-C0896	***n*-Octanoic Acid Vinyl Ester**, (stabilized with MEHQ), >99.0% (GC) *see* Vinyl *n*-Octanoate p. 2427	25mL 500mL	31.00 190.00
	TCI-O0035	***n*-Octanoic Anhydride**, >95.0% (GC)(T) $C_{16}H_{30}O_3$=270.41 Bp 180°C/20mmHg(Lit.) d 0.91 [623-66-5] MFCD00056161 Beil. **2**(3)796 SDBS 7738 HZ:8 CORROSIVE HYGROSCOPIC MOISTURE SENSITIVE	25g 500g	37.00 311.00
	TCI-O0324	***n*-Octanoic Hydrazide**, >97.0% (GC)(T) *see* *n*-Octanohydrazide p. 1901	5g 25g	35.20 105.60
	TCI-E0122	**Octanol**, >99.0% (GC) *see* 2-Ethyl-1-hexanol p. 1206	25mL 500mL	15.30 21.60
	TCI-O0212	**1-Octanol**, [for Determining Partition Coefficients], >99.5% (GC) $C_8H_{18}O$=130.23 Bp 194°C Fp 83°C d 0.83 [111-87-5] MFCD00002988 Beil. **1**,418 Merck **14**,6751 RTECS RH6550000 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	500mL	140.00
	TCI-O0036	**1-Octanol**, >98.0% (GC) $C_8H_{18}O$=130.23 Bp 194°C Fp 83°C d 0.83 [111-87-5] MFCD00002988 Beil. **1**,418 Merck **14**,6751 RTECS RH6550000 SDBS 1938 IRRITANT COMBUSTIBLE LIQUID HARMFUL TSCA	25mL 500mL	16.00 25.00
	TCI-O0037	**2-Octanol**, >98.0% (GC) $C_8H_{18}O$=130.23 Bp 179°C Fp 76°C d 0.82 [123-96-6] MFCD00004591 Beil. **1**,419 Merck **14**,6752 Fieser **1**,109 RTECS RH0795000 SDBS 793 HZ:6 TOXIC IRRITANT COMBUSTIBLE LIQUID TSCA	500mL	21.60
	TCI-O0145	**(*R*)-(-)-2-Octanol**, >98.0% (GC) $C_8H_{18}O$=130.23 Fp 71°C d 0.82 $[\alpha]_D^{20}$(neat) -9° [5978-70-1] MFCD00064284 Beil. **1**(3)1721 Merck **14**,6752 SDBS 6262 IRRITANT TSCA	5mL 25mL	165.60 586.80
	TCI-O0144	**(*S*)-(+)-2-Octanol**, >98.0% (GC); EE>98.0% (GC) $C_8H_{18}O$=130.23 Fp 76°C d 0.82 $[\alpha]_D^{20}$(neat) 10° [6169-06-8] MFCD00064283 Beil. **1**(4)1770 Merck **14**,6752 SDBS 5855 IRRITANT TSCA	5mL 25mL	165.60 536.40
	TCI-O0121	**3-Octanol**, >98.0% (GC) $C_8H_{18}O$=130.23 Bp 177°C Fp 65°C d 0.82 [589-98-0] MFCD00004590 Beil. **1**(1)208 RTECS RH0855000 SDBS 10378 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 500mL	38.40 312.80
	TCI-O0155	**4-Octanol**, >99.0% (GC) $C_8H_{18}O$=130.23 Fp 65°C d 0.82 [589-62-8] MFCD00014409 Beil. **1**(4)1779 SDBS 10440 COMBUSTIBLE LIQUID	5mL	86.40
	TCI-O0162	**ω-Octanolactam**, >98.0% (GC) *see* ω-Octalactam p. 1899	10g	185.00
	TCI-H0232	**γ-Octanolactone**, >96.0% (GC) $C_8H_{14}O_2$=142.20 Bp 133°C/20mmHg(Lit.) Fp 126°C d 0.98 [104-50-7] MFCD00005402 RTECS LU3562000 SDBS 4594 IRRITANT TSCA	25g	74.40
	TCI-O0220	**δ-Octanolactone**, >98.0% (GC) $C_8H_{14}O_2$=142.20 Fp 125°C d 1.00 [698-76-0] MFCD00144051 RTECS UQ1355500 SDBS 19041 TSCA	25g	82.00

			$
TCI-O0038	**2-Octanone**, >98.0% (GC) $C_8H_{16}O$=128.22 Bp 173°C Fp 55°C d 0.82 [111-13-7] MFCD00009540 Beil. **1**,704 Merck **14**,4711 RTECS RH1484000 SDBS 3299 HZ:3 COMBUSTIBLE LIQUID HARMFUL TSCA	25mL 500mL	16.00 32.00
TCI-O0122	**3-Octanone**, >98.0% (GC) $C_8H_{16}O$=128.22 Bp 167°C Fp 54°C d 0.82 [106-68-3] MFCD00009515 Beil. **1**,706 Merck **14**,6753 RTECS RH1485000 SDBS 10370 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 500mL	24.80 180.80
TCI-O0218	**4-Octanone**, >98.0% (GC) $C_8H_{16}O$=128.22 Bp 166°C d 0.82 [589-63-9] MFCD00027241 Beil. **1**(4)3342 HZ:3 FLAMMABLE LIQUID	1mL	92.00
TCI-O0149	***n*-Octanophenone**, >98.0% (GC) $C_{14}H_{20}O$=204.31 Frp 22°C Bp 290°C(Lit.) d 0.94 [1674-37-9] MFCD00003554 SDBS 7354 IRRITANT TSCA	25mL 500mL	48.00 381.00
TCI-A1849	**4-*n*-Octanoylaniline**, >97.0% (GC)(T) *see* 4'-Aminooctanophenone p. 156	25g	92.00
TCI-O0214	**4-*n*-Octanoylbiphenyl**, >97.0% (GC) $C_{20}H_{24}O$=280.41 Bp 200°C/3mmHg(Lit.) Mp 100°C [47162-00-5] MFCD00143358	10g	157.00
TCI-E0336	**Octanoyl Chloride**, >98.0% (GC)(T) *see* 2-Ethylhexanoyl Chloride p. 1206	25mL 500mL	21.00 98.00
TCI-O0039	***n*-Octanoyl Chloride**, >99.0% (GC) $C_8H_{15}ClO$=162.66 Fp 85°C d 0.95 [111-64-8] MFCD00000766 Beil. **2**,348 RTECS RH1570000 SDBS 4808 HZ:8 CORROSIVE COMBUSTIBLE LIQUID HARMFUL LACHRYMATOR TSCA	25g 500g	20.70 90.00
TCI-C1736	**1,4,7,10,13,16,19,22-Octaoxacyclotetracosane**, >93.0% (GC) *see* 24-Crown 8-Ether p. 713	1g	263.00
TCI-O0231	**Octaphenylcyclotetrasiloxane**, >98.0% (HPLC) $C_{48}H_{40}O_4Si_4$=793.18 Mp 201°C [546-56-5] MFCD00003268 Beil. **16**(4)1530 RTECS GZ4398500 SDBS 23596 TSCA	25g	97.00
TCI-O0110	**Octatriacontane**, >97.0% (GC) $C_{38}H_{78}$=535.04 Mp 79°C [7194-85-6] MFCD00042899 SDBS 11012 TSCA	1g 5g	97.20 287.10
TCI-O0176	***trans*-2-Octenal**, >95.0% (GC) $C_8H_{14}O$=126.20 Bp 78°C/12mmHg(Lit.) Fp 65°C d 0.85 [2548-87-0] MFCD00007011 RTECS RH2145000 SDBS 21812 COMBUSTIBLE LIQUID IRRITANT TSCA	10mL 25mL	68.40 118.80
TCI-O0251	**1-Octene**, >99.0% (GC) C_8H_{16}=112.22 Bp 123°C Fp 10°C d 0.72 [111-66-0] MFCD00009548 Beil. **1**(4)874 Merck **14**,1764 SDBS 788 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	25mL	75.20
TCI-O0041	**1-Octene**, >97.0% (GC) C_8H_{16}=112.22 Fp 10°C d 0.72 [111-66-0] MFCD00009548 Beil. **1**(4)874 Merck **14**,1764 RTECS RH2207000 SDBS 788 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	25mL 500mL	12.80 24.80
TCI-S0338	**1-Octene**, [Standard Material for GC], >99.5% (GC) C_8H_{16}=112.22 Fp 10°C [111-66-0] MFCD00009548 Beil. **1**(4)874 Merck **14**,1764 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	5mL	108.00
TCI-O0042	**2-Octene**, (*cis*- and *trans*- mixture), >98.0% (GC) C_8H_{16}=112.22 Bp 125°C Fp 21°C d 0.72 [111-67-1] MFCD00009532 HZ:3 FLAMMABLE LIQUID TSCA	25mL 500mL	47.00 416.00

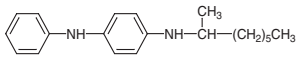
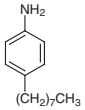
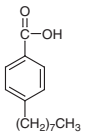
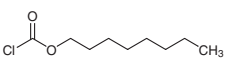
O

			$
TCI-O0098		***cis*-2-Octene**, >95.0% (GC) C_8H_{16}=112.22 Bp 126°C Fp 21°C d 0.73 [7642-04-8] MFCD00065146 Beil. **1**(4)878 SDBS 280 HZ:3 FLAMMABLE LIQUID IRRITANT ASPIRATION HAZARD	5mL 168.00
TCI-O0132		***trans*-2-Octene**, >97.0% (GC) C_8H_{16}=112.22 Bp 125°C Fp 21°C d 0.72 [13389-42-9] MFCD00009532 Beil. **1**(4)879 SDBS 281 HZ:3 FLAMMABLE LIQUID IRRITANT	5mL 104.00
TCI-O0133		***cis*-3-Octene**, >98.0% (GC) C_8H_{16}=112.22 Bp 123°C Fp 17°C d 0.72 [14850-22-7] MFCD00067486 Beil. **1**(4)880 SDBS 279 HZ:3 FLAMMABLE LIQUID	5mL 396.00
TCI-O0134		***trans*-3-Octene**, >98.0% (GC) C_8H_{16}=112.22 Bp 123°C Fp 14°C d 0.72 [14919-01-8] MFCD00039971 Beil. **1**(4)880 SDBS 157 HZ:3 FLAMMABLE LIQUID IRRITANT	5mL 57.00
TCI-O0135		***cis*-4-Octene**, >95.0% (GC) C_8H_{16}=112.22 Bp 122°C Fp 17°C d 0.72 [7642-15-1] MFCD00067484 Beil. **1**(4)880 SDBS 277 HZ:3 FLAMMABLE LIQUID IRRITANT ASPIRATION HAZARD	5mL 112.00
TCI-O0136		***trans*-4-Octene**, >99.0% (GC) C_8H_{16}=112.22 Bp 122°C Fp 21°C d 0.71 [14850-23-8] MFCD00009476 Beil. **1**(4)880 SDBS 278 HZ:3 FLAMMABLE LIQUID IRRITANT	1mL 30.40 5mL 92.00
TCI-O0004		***trans*-2-Octenoic Acid**, >95.0% (GC) $C_8H_{14}O_2$=142.20 Bp 143°C/15mmHg(Lit.) Fp 140°C d 0.94 [1871-67-6] MFCD00002706 SDBS 8886 HZ:8 CORROSIVE	10mL 52.00
TCI-O0070		**3-Octenoic Acid**, >95.0% (T) $C_8H_{14}O_2$=142.20 d 0.93 [1577-19-1] MFCD00016562 SDBS 6228 HZ:8 CORROSIVE TSCA	25mL 101.00
TCI-O0286		***trans*-2-Octenoic Acid Ethyl Ester** *see* Ethyl *trans*-2-Octenoate p. 1227	25mL 106.00
TCI-M2014		***trans*-2-Octenoic Acid Methyl Ester**, >95.0% (GC) *see* Methyl *trans*-2-Octenoate p. 1750	25mL 111.00
TCI-O0159		**1-Octen-3-ol**, >98.0% (GC) $C_8H_{16}O$=128.22 Bp 166°C(Lit.) Fp 63°C d 0.84 [3391-86-4] MFCD00004589 RTECS RH3300000 SDBS 10382 HZ:6 TOXIC IRRITANT COMBUSTIBLE LIQUID TSCA	25mL 42.40
TCI-O0247		***trans*-2-Octen-1-ol**, >92.0% (GC) $C_8H_{16}O$=128.22 Bp 92°C/11mmHg(Lit.) Fp 85°C d 0.85 [18409-17-1] MFCD00014057 Beil. **1**(4)2164 COMBUSTIBLE LIQUID TSCA	10mL 76.80
TCI-O0248		***cis*-3-Octen-1-ol**, >92.0% (GC) $C_8H_{16}O$=128.22 Bp 89°C/15mmHg(Lit.) Fp 82°C d 0.85 [20125-84-2] MFCD00014062 Beil. **1**(4)2165 COMBUSTIBLE LIQUID TSCA	25mL 86.00
TCI-O0315		***trans*-3-Octen-2-ol**, >94.0% (GC) $C_8H_{16}O$=128.22 d 0.83 [57648-55-2] MFCD00036565 Beil. **1**(4)2165	25mL 155.00
TCI-O0250		***cis*-5-Octen-1-ol**, >90.0% (GC) $C_8H_{16}O$=128.22 Bp 97°C/10mmHg(Lit.) Fp 82°C d 0.85 [64275-73-6] MFCD00015569 COMBUSTIBLE LIQUID IRRITANT TSCA	10mL 64.00
TCI-O0280		**7-Octen-1-ol**, >96.0% (GC) $C_8H_{16}O$=128.22 Bp 66°C/7mmHg(Lit.) d 0.85 [13175-44-5] MFCD00798076 SDBS 41125	5mL 155.00 25mL 458.00
TCI-O0360		**2-Octen-4-one**, >96.0% (GC) $C_8H_{14}O$=126.20 Bp 66°C/10mmHg(Lit.) Fp 58°C d 0.85 [4643-27-0] MFCD00061023 Beil. **1**(4)3489 0 ~ 10 °C HZ:3 COMBUSTIBLE LIQUID HEAT SENSITIVE TSCA	5mL 250.00
TCI-O0252		**3-Octen-2-one**, >96.0% (GC) $C_8H_{14}O$=126.20 Bp 78°C/12mmHg(Lit.) Fp 54°C d 0.85 [1669-44-9] MFCD00015565 SDBS 19484 HZ:3 COMBUSTIBLE LIQUID TSCA	25mL 108.00

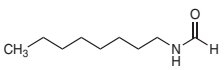
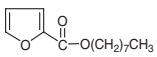
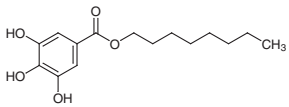
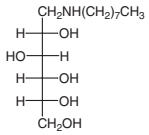
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-A1501	**7-Octenyl Acetate**, >98.0% (GC) $C_{10}H_{18}O_2$=170.25 Bp 104°C/18mmHg(Lit.) d 0.89 [5048-35-1] MFCD01861278 SDBS 41093	5g 25g	91.00 311.00
NEW	TCI-B3257	**7-Octenyl Bromide**, >98.0% (GC) *see* 8-Bromo-1-octene p. 447	5g 25g	204.00 714.00
	TCI-O0040	**2-Octenylsuccinic Anhydride**, (*cis*- and *trans*- mixture), >95.0% (GC)(T) $C_{12}H_{18}O_3$=210.27 Fp 147°C d 1.03 [42482-06-4] MFCD00047133 IRRITANT MOISTURE SENSITIVE TSCA	25g 500g	32.00 244.00
	TCI-O0313	**α-Octithiophene** $C_{32}H_{18}S_8$=658.98 Mp 364°C(Lit.) [113728-71-5]	100mg	786.00
	TCI-D1800	**Octodrine**, >98.0% (GC)(T) *see* 1,5-Dimethylhexylamine p. 1042	25mL	58.40
	TCI-A0031	**Octyl Acetate**, >98.0% (GC) *see* 2-Ethylhexyl Acetate p. 1207	25mL 500mL	13.60 32.00
	TCI-A0042	***n*-Octyl Acetate**, >98.0% (GC) $C_{10}H_{20}O_2$=172.27 Bp 210°C(Lit.) Fp 95°C d 0.87 [112-14-1] MFCD00009562 Beil. **2**(4)165 RTECS AJ1400000 SDBS 2781 COMBUSTIBLE LIQUID TSCA	25mL 500mL	12.80 51.20
	TCI-A0915	***n*-Octyl Acetoacetate**, >95.0% (GC) $C_{12}H_{22}O_3$=214.31 Bp 198°C/150mmHg(Lit.) d 0.94 [16436-00-3] MFCD00059448 IRRITANT	25mL 500mL	96.00 755.00
	TCI-O0207	**4'-*n*-Octylacetophenone**, >95.0% (GC) $C_{16}H_{24}O$=232.37 Frp 23°C [10541-56-7] MFCD00043682 SDBS 18785 TSCA	5g 25g	61.00 185.00
	TCI-I0639	**Octyl Acrylate**, (mixture of branched chain isomers), (stabilized with MEHQ) $C_{11}H_{20}O_2$=184.28 Fp 80°C d 0.89 [90530-31-7]	25g 500g	17.00 86.00
	TCI-A0144	**Octyl Acrylate Monomer**, (stabilized with MEHQ), >99.0% (GC) *see* 2-Ethylhexyl Acrylate Monomer p. 1207	25mL 500mL	14.40 28.80
	TCI-E0122	**Octyl Alcohol**, >99.0% (GC) *see* 2-Ethyl-1-hexanol p. 1206	25mL 500mL	15.30 21.60
	TCI-O0212	***n*-Octyl Alcohol**, >99.5% (GC) *see* 1-Octanol p. 1902	500mL	140.00
	TCI-O0036	***n*-Octyl Alcohol**, >98.0% (GC) *see* 1-Octanol p. 1902	25mL 500mL	16.00 25.00
	TCI-O0121	**3-Octyl Alcohol**, >98.0% (GC) *see* 3-Octanol p. 1902	25mL 500mL	38.40 312.80
	TCI-O0155	**4-Octyl Alcohol**, >99.0% (GC) *see* 4-Octanol p. 1902	5mL	86.40
	TCI-E0125	**Octyl Aldehyde**, >95.0% (GC) *see* 2-Ethylhexanal p. 1206	25mL 500mL	17.00 80.00
	TCI-O0044	***n*-Octyl Aldehyde**, >98.0% (GC) *see n*-Octanal p. 1900	25mL 500mL	16.20 88.20
	TCI-O0175	***n*-Octyl Aldehyde Dimethyl Acetal**, >95.0% (GC) *see n*-Octanal Dimethyl Acetal p. 1900	25mL	59.00
	TCI-E0126	**Octylamine**, >98.0% (GC) *see* 2-Ethylhexylamine p. 1207	25mL 500mL	11.20 65.60
	TCI-O0045	***n*-Octylamine**, >98.0% (GC)(T) $C_8H_{19}N$=129.25 Bp 176°C Fp 65°C d 0.78 [111-86-4] MFCD00008247 Beil. **4**,196 RTECS RG8050000 SDBS 2360 HZ:8 CORROSIVE COMBUSTIBLE LIQUID HARMFUL TSCA	25mL 500mL	13.60 49.60

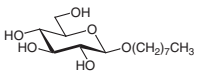
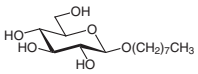
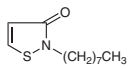
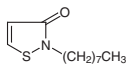
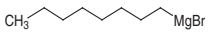
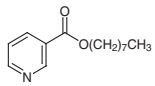
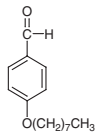
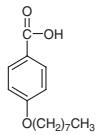
O

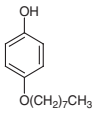
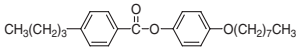
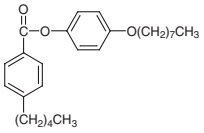
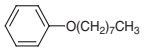
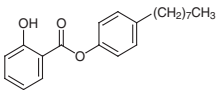
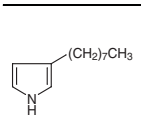
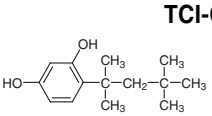
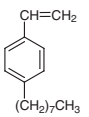
				$
	TCI-M0337	***sec*-Octylamine**, >98.0% (GC)(T) *see* 2-Aminooctane p. 156	10mL	63.00
	TCI-T0143	***tert*-Octylamine**, >98.0% (GC)(T) *see* 1,1,3,3-Tetramethylbutylamine p. 2226	25mL 500mL	13.60 70.40
	TCI-E0127	**Octylamine Hydrobromide**, >98.0% (T) *see* 2-Ethylhexylamine Hydrobromide p. 1207	25g	106.00
	TCI-E0128	**Octylamine Hydrochloride**, >97.0% (T) *see* 2-Ethylhexylamine Hydrochloride p. 1207	25g	52.00
	TCI-O0166	**4-(2-Octylamino)diphenylamine**, >93.0% (GC)(T) $C_{20}H_{28}N_2$=296.46 d 1.00 [15233-47-3] MFCD00059441 TSCA	25g 500g	22.00 144.00
	TCI-O0186	**4-*n*-Octylaniline**, >95.0% (GC)(T) $C_{14}H_{23}N$=205.35 Frp 17°C d 0.92 [16245-79-7] MFCD00007929 Beil. **12**,1185 SDBS 21483 HARMFUL IRRITANT	25g	105.00
	TCI-O0046	***n*-Octylbenzene**, >98.0% (GC) $C_{14}H_{22}$=190.33 Bp 264°C(Lit.) Fp 107°C d 0.86 [2189-60-8] MFCD00009564 Beil. **5**(4)1157 SDBS 1243 TSCA	25mL 500mL	75.00 795.00
	TCI-O0203	**4-*n*-Octylbenzenesulfonic Acid Sodium Salt**, >98.0% (T) *see* Sodium 4-*n*-Octylbenzenesulfonate p. 2137	5g 25g	93.60 343.20
	TCI-O0137	**4-*n*-Octylbenzoic Acid**, >97.0% (GC)(T) $C_{15}H_{22}O_2$=234.34 Mp 113°C [3575-31-3] MFCD00042649 Beil. **9**(3)2611 RTECS DH5945000 SDBS 7440 IRRITANT TSCA	1g 5g 25g	37.00 95.00 300.00
	TCI-O0167	***N*-Octylbicyclo[2.2.1]hept-5-ene-2,3-dicarboximide**, >98.0% (T) *see* *N*-(2-Ethylhexyl)-5-norbornene-2,3-dicarboximide p. 1208	25mL 500mL	21.00 155.00
	TCI-B0596	**Octyl Bromide**, >95.0% (GC) *see* 1-Bromo-2-ethylhexane p. 412	25mL 500mL	21.60 164.80
	TCI-B0626	***n*-Octyl Bromide**, >98.0% (GC) *see* 1-Bromooctane p. 447	25mL 500mL	18.00 52.00
	TCI-B1347	**2-Octyl Bromide**, >85.0% (GC) *see* 2-Bromooctane p. 447	25g	93.00
	TCI-B2117	**4-*n*-Octylbromobenzene**, >98.0% (GC) *see* 1-Bromo-4-*n*-octylbenzene p. 447	5g	103.00
	TCI-B1610	**4-*n*-Octylbromobenzene**, >90.0% (GC) *see* 1-Bromo-4-*n*-octylbenzene p. 448	5g 25g	98.00 339.00
	TCI-B0130	**Octyl Butyrate**, >98.0% (GC) *see* 2-Ethylhexyl Butyrate p. 1207	25mL 500mL	31.00 245.00
	TCI-C0721	***n*-Octyl Carbonic Acid Cholesterol Ester** *see* Cholesterol *n*-Octyl Carbonate p. 693	10g	213.00
	TCI-C0236	***n*-Octyl Chloride**, >99.0% (GC) *see* 1-Chlorooctane p. 661	25mL 500mL	12.80 52.00
	TCI-C0927	**Octyl Chloroformate**, >95.0% (T) *see* 2-Ethylhexyl Chloroformate p. 1207	25mL 500mL	23.00 106.00
	TCI-C0724	***n*-Octyl Chloroformate**, >95.0% (T) $C_9H_{17}ClO_2$=192.68 Bp 123°C/30mmHg(Lit.) Fp 76°C d 0.98 [7452-59-7] MFCD00000652 Beil. **3**(3)27 SDBS 6535 HZ:6 COMBUSTIBLE LIQUID CORROSIVE TOXIC LACHRYMATOR TSCA	25mL	132.00
	TCI-P0020	***n*-Octyl Cyanide**, >95.0% (GC) *see* Nonanenitrile p. 1882	25g 500g	69.00 600.00

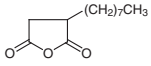
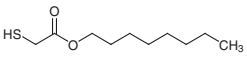
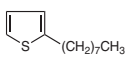
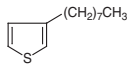
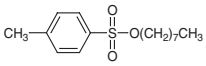
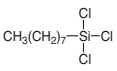
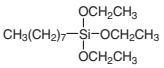
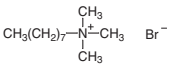
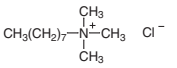
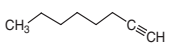
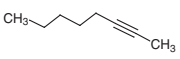
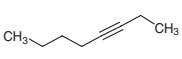
When placing your order, please specify catalog number, unit size, and quantity.

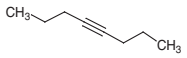
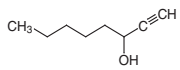
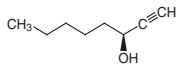
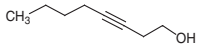
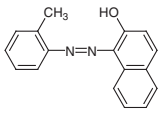
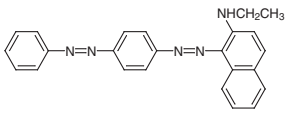
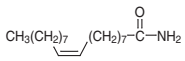
			$
	TCI-C1384	**Octyl Cyanoacetate**, >98.0% (GC) *see* 2-Ethylhexyl Cyanoacetate p. 1208	25mL 33.00 500mL 255.00
	TCI-C0968	**Octyl 2-Cyano-3,3-diphenylacrylate**, >95.0% (GC) *see* 2-Ethylhexyl 2-Cyano-3,3-diphenylacrylate p. 1208	25g 29.60 500g 233.60
	TCI-O0138	***n*-Octylcyclohexane**, >98.0% (GC) $C_{14}H_{28}$=196.38 Bp 264°C(Lit.) d 0.81 [1795-15-9] MFCD00039464 Beil. **5**(4)178 SDBS 397 TSCA	25mL 119.00
	TCI-D1814	***N*-*n*-Octyldimethylamine**, >95.0% (GC) *see* *N*,*N*-Dimethyl-*n*-octylamine p. 1052	25mL 34.00 500mL 91.00
	TCI-D1871	**Octyl 4-(Dimethylamino)benzoate**, >98.0% (GC) *see* 2-Ethylhexyl 4-(Dimethylamino)benzoate p. 1208	25mL 21.60 500mL 148.00
	TCI-D1827	***n*-Octyldimethylchlorosilane**, >96.0% (GC) *see* Dimethyl-*n*-octylchlorosilane p. 1052	25mL 69.00 100mL 214.00
	TCI-P1021	**Octyl Diphenyl Phosphate**, >90.0% (GC) *see* 2-Ethylhexyl Diphenyl Phosphate p. 1208	25g 19.00 500g 58.00
	TCI-D0858	***tert*-Octyl Disulfide**, >75.0% (GC) *see* Di-*tert*-octyl Disulfide p. 1082	25mL 34.00
	TCI-O0251	**1-Octylene**, >99.0% (GC) *see* 1-Octene p. 1903	25mL 75.20
	TCI-O0041	**1-Octylene**, >97.0% (GC) *see* 1-Octene p. 1903	25mL 12.80 500mL 24.80
	TCI-S0338	**1-Octylene**, >99.5% (GC) *see* 1-Octene p. 1903	5mL 108.00
	TCI-O0042	**2-Octylene**, (*cis*- and *trans*- mixture), >98.0% (GC) *see* 2-Octene p. 1903	25mL 47.00 500mL 416.00
	TCI-E0206	**1,2-Octylene Oxide**, >96.0% (GC) *see* 1,2-Epoxyoctane p. 1151	25mL 61.00
	TCI-D1021	**Octyl Ether**, >80.0% (GC) *see* Bis(2-ethylhexyl) Ether p. 318	25mL 83.00
$CH_3(CH_2)_7—O—(CH_2)_7CH_3$	TCI-O0047	***n*-Octyl Ether**, >95.0% (GC) $C_{16}H_{34}O$=242.45 Bp 287°C(Lit.) d 0.81 [629-82-3] MFCD00009563 Beil. **1**(4)1760 RTECS RH8800000 SDBS 7770 TSCA	25mL 34.00 500mL 262.00
	TCI-T1758	***tert*-Octylformamide**, >98.0% (GC) *see* *N*-(1,1,3,3-Tetramethylbutyl)formamide p. 2226	5g 72.00
NEW 	TCI-O0379	***N*-*n*-Octylformamide**, >98.0% (GC) $C_9H_{19}NO$=157.26 Bp 291°C(Lit.) [6282-06-0]	5g 152.00
	TCI-F0458	***n*-Octyl 2-Furancarboxylate**, >97.0% (GC) $C_{13}H_{20}O_3$=224.30 [39251-88-2] MFCD00209524 Beil. **18**(2)269	25g 111.00
	TCI-F0458	***n*-Octyl 2-Furoate**, >97.0% (GC) *see* *n*-Octyl 2-Furancarboxylate p. 1907	25g 111.00
	TCI-G0206	***n*-Octyl Gallate**, >98.0% (T) $C_{15}H_{22}O_5$=282.34 Mp 100°C [1034-01-1] MFCD00002197 Beil. **10**(4)2005 RTECS LW8225000 SDBS 7442 IRRITANT TSCA	25g 49.00 250g 196.00
	TCI-O0358	***N*-*n*-Octyl-D-glucamine**, >98.0% (HPLC)(T) $C_{14}H_{31}NO_5$=293.40 Mp 137°C $[\alpha]_D^{20}$(c=0.5,MeOH) -19° [23323-37-7] MFCD00134352	5g 60.00 25g 181.00

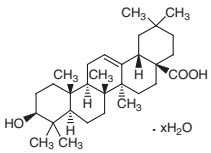
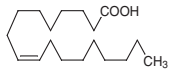
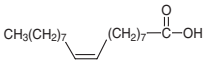
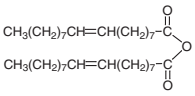
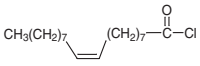
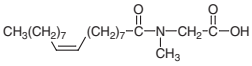
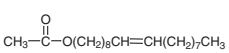
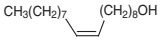
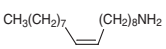
O

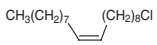
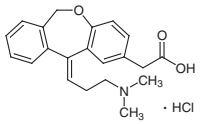
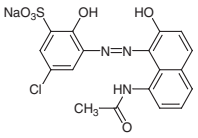
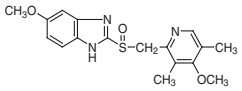
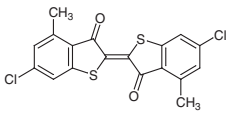
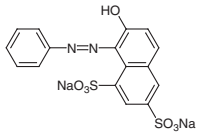
				$
	TCI-O0355	***n*-Octyl β-D-Glucopyranoside**, [for Biochemical Research], >98.0% (GC) $C_{14}H_{28}O_6$=292.37 $[\alpha]_D^{20}$(c=1,MeOH) -27° [29836-26-8] MFCD00063288 Beil. **17**(5)7,38 Merck **14**,6767	1g	134.00
	TCI-O0232	***n*-Octyl β-D-Glucopyranoside**, >96.0% (GC) $C_{14}H_{28}O_6$=292.37 $[\alpha]_D^{20}$(c=1,MeOH) -27° [29836-26-8] MFCD00063288 Beil. **17**(5)7,38 Merck **14**,6767	1g 5g	86.40 294.30
	TCI-H0506	**Octyl 4-Hydroxybenzoate**, >98.0% (HPLC)(T) *see* 2-Ethylhexyl 4-Hydroxybenzoate p. 1208	25g 500g	18.00 78.00
	TCI-I0321	***n*-Octyl Iodide**, (stabilized with Copper chip), >97.0% (GC) *see* 1-Iodooctane p. 1509	25g 500g	32.80 276.00
NEW 	TCI-O0378	**2-*n*-Octyl-4-isothiazolin-3-one**, [for Biochemical Research], >98.0% (GC) $C_{11}H_{19}NOS$=213.34 Bp 142°C/0.03mmHg(Lit.) d 1.04 [26530-20-1] MFCD00072473 Merck **14**,6755 RTECS NX8156900 0 ~ 10 °C TSCA	1g	50.00
	TCI-O0343	**2-*n*-Octyl-4-isothiazolin-3-one**, >98.0% (GC) $C_{11}H_{19}NOS$=213.34 Bp 142°C/0.03mmHg(Lit.) d 1.04 [26530-20-1] MFCD00072473 Merck **14**,6755 RTECS NX8156900 HZ:8 CORROSIVE TOXIC ENVIRONMENTAL HAZARD SENSITIZER TSCA	5g 25g	36.00 110.00
	TCI-O0240	***n*-Octylmagnesium Bromide**, (*ca*. 22% in Tetrahydrofuran, *ca*. 1mol/L) $C_8H_{17}BrMg$=217.43 [17049-49-9] MFCD00191566 HZ:4 WATER REACTIVE FLAMMABLE LIQUID CORROSIVE HARMFUL TSCA	250g	130.40
	TCI-O0025	***n*-Octyl Mercaptan**, >95.0% (GC) *see* 1-Octanethiol p. 1901	25mL 500mL	19.00 54.00
	TCI-O0026	***tert*-Octyl Mercaptan**, >85.0% (GC) *see tert*-Octanethiol p. 1901	5mL	77.00
	TCI-T0627	***n*-Octyl Mercaptoacetate**, >95.0% (GC) *see n*-Octyl Thioglycolate p. 1910	25g	77.00
	TCI-M1067	**2-Octyl 3-Mercaptopropionate**, >97.0% (GC) *see* 2-Ethylhexyl 3-Mercaptopropionate p. 1208	25mL 500mL	26.00 101.00
	TCI-M0591	**Octyl Methacrylate**, (stabilized with MEHQ), >99.0% (GC) *see* 2-Ethylhexyl Methacrylate p. 1208	25mL 500mL	16.00 30.00
	TCI-M1082	**Octyl 4-Methoxycinnamate**, >96.0% (GC) *see* 2-Ethylhexyl 4-Methoxycinnamate p. 1208	25mL 500mL	25.00 178.00
	TCI-O0265	***n*-Octylmethyldichlorosilane**, >97.0% (GC) *see* Dichloro(methyl)-*n*-octylsilane p. 872	25mL	93.00
	TCI-N0330	***n*-Octyl Nicotinate**, >98.0% (GC) $C_{14}H_{21}NO_2$=235.33 Bp 176°C/12mmHg(Lit.) d 0.99 [70136-02-6] MFCD00059783 SDBS 7358	5g	155.00
	TCI-O0167	***N*-Octyl-5-norbornene-2,3-dicarboximide**, >98.0% (T) *see N*-(2-Ethylhexyl)-5-norbornene-2,3-dicarboximide p. 1208	25mL 500mL	21.00 155.00
	TCI-O0116	**4-*n*-Octyloxybenzaldehyde**, >98.0% (GC) $C_{15}H_{22}O_2$=234.34 Bp 168°C/1mmHg(Lit.) d 0.98 [24083-13-4] MFCD00014136 SDBS 7441 TSCA	25g	100.00
	TCI-O0224	***n*-Octyloxybenzene**, >98.0% (GC) *see n*-Octyl Phenyl Ether p. 1909	10mL	122.00
	TCI-O0117	**4-*n*-Octyloxybenzoic Acid**, >97.0% (T) $C_{15}H_{22}O_3$=250.34 [2493-84-7] MFCD00013993 Beil. **10**(3)285 SDBS 774 TSCA	25g	93.00

			$
	TCI-O0230	**4-*n*-Octyloxybenzoic Acid 2,4,5-Trichlorophenyl Ester** 25g 210.00 *see* 2,4,5-Trichlorophenyl 4-*n*-Octyloxybenzoate p. 2300	
	TCI-O0140	**4-*n*-Octyloxyphenol**, >98.0% (GC) 5g 58.00 $C_{14}H_{22}O_2$=222.33 Bp 127°C/3mmHg(Lit.) Mp 60°C [3780-50-5] MFCD00045779 25g 184.00 Beil. **6**(3)4391 SDBS 956 IRRITANT TSCA	
	TCI-P0898	**4-*n*-Octyloxyphenyl 4-Amylbenzoate**, >99.0% (GC) 5g 219.00 *see* 4-*n*-Octyloxyphenyl 4-Pentylbenzoate p. 1909	
	TCI-B1092	**4-*n*-Octyloxyphenyl 4-Butylbenzoate**, [Liquid Crystal], >98.0% (GC) 1g 196.00 $C_{25}H_{34}O_3$=382.54 [42815-59-8] MFCD00060084	
	TCI-P0898	**4-*n*-Octyloxyphenyl 4-Pentylbenzoate**, >99.0% (GC) 5g 219.00 $C_{26}H_{36}O_3$=396.57 [50649-64-4] MFCD00059446	
	TCI-H0506	**Octylparaben**, >98.0% (HPLC)(T) 25g 18.00 *see* 2-Ethylhexyl 4-Hydroxybenzoate p. 1208 500g 78.00	
	TCI-T0144	**4-*tert*-Octylphenol**, >93.0% (GC) 25g 15.00 *see* 4-(1,1,3,3-Tetramethylbutyl)phenol p. 2226 500g 28.00	
	TCI-O0224	***n*-Octyl Phenyl Ether**, >98.0% (GC) 10mL 122.00 $C_{14}H_{22}O$=206.33 Bp 134°C/6mmHg d 0.91 [1818-07-1] MFCD00191564 Beil. **6**(4)560 SDBS 19134 TSCA	
	TCI-N0568	***n*-Octyl Phenyl Ketone**, >98.0% (GC) 25mL 91.00 *see* Nonanophenone p. 1883 500mL 768.00	
	TCI-S0016	**4-Octylphenyl Salicylate**, >95.0% (GC) 25g 33.00 $C_{21}H_{26}O_3$=326.44 Mp 75°C [2512-56-3] MFCD00045760	
	TCI-P0261	**Octyl Phosphate**, (Mono- and Di- Ester mixture) 25g 23.00 *see* 2-Ethylhexyl Phosphate p. 1209 500g 64.00	
	TCI-O0242	**1-*n*-Octylpyrrole**, >95.0% (GC) 5g 130.00 $C_{12}H_{21}N$=179.31 Bp 130°C/13mmHg(Lit.) d 0.87 [50966-65-9] MFCD00191473 25g 427.00	
	TCI-O0241	**3-*n*-Octylpyrrole**, >95.0% (GC) 1g 141.00 $C_{12}H_{21}N$=179.31 Bp 111°C/4mmHg(Lit.) d 0.88 [118799-18-1] MFCD00191474 5g 480.00	
	TCI-O0325	**1-*n*-Octyl-2-pyrrolidone**, >98.0% (GC) 25g 16.80 $C_{12}H_{23}NO$=197.32 Bp 172°C/15mmHg(Lit.) Fp 142°C d 0.92 [2687-94-7] 500g 113.60 MFCD00074965 Beil. **21**(5)6,330 RTECS UY5896000 SDBS 51788 HZ:8 CORROSIVE TSCA	
	TCI-O0048	**4-*tert*-Octylresorcinol**, >99.0% (GC) 25g 255.00 $C_{14}H_{22}O_2$=222.33 Mp 110°C [28122-52-3] MFCD00045770 SDBS 7362 IRRITANT HARMFUL	
	TCI-S0387	**Octyl Salicylate**, >98.0% (GC) 25mL 20.00 *see* 2-Ethylhexyl Salicylate p. 1209 500mL 72.00	
	TCI-O0273	**4-*n*-Octylstyrene**, (stabilized with TBC), >93.0% (GC) 5g 509.00 $C_{16}H_{24}$=216.37 Bp 114°C/1mmHg(Lit.) d 0.88 [46745-66-8] MFCD00078353 Beil. **5**(4)1478 0 ~ 10 °C	

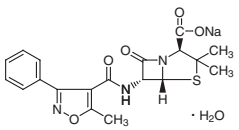
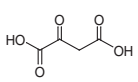
			$
	**TCI-O0049**	***n*-Octylsuccinic Anhydride**, >98.0% (GC) $C_{12}H_{20}O_3$=212.29 Mp 65°C [4200-92-4] MFCD00014553 SDBS 7150 TSCA	**25g 95.00** **250g 564.00**
	TCI-O0108	***n*-Octyl Sulfide**, >96.0% (GC) $C_{16}H_{34}S$=258.51 Fp 160°C d 0.85 [2690-08-6] MFCD00009566 Beil. **1**,419 SDBS 3384 HZ:9 STENCH IRRITANT TOXIC TSCA	**10g 28.00** **500g 431.00**
	TCI-D3161	***n*-Octyl Sulfone**, >98.0% (GC) *see* Di-*n*-octyl Sulfone p. 1083	**5g 88.00**
	TCI-O0123	***n*-Octylsulfonic Acid Sodium Salt**, >98.0% (T) *see* Sodium 1-Octanesulfonate p. 2137	**25g 66.00** **500g 495.00**
	TCI-O0150	***n*-Octylsulfonyl Chloride**, >95.0% (GC)(T) *see* 1-Octanesulfonyl Chloride p. 1901	**25g 43.00** **500g 371.00**
	TCI-D2965	***n*-Octyl Sulfoxide**, >95.0% (HPLC) *see* Di-*n*-octyl Sulfoxide p. 1083	**5g 160.00**
	TCI-T0612	**Octyl Thioglycolate**, >98.0% (GC) *see* 2-Ethylhexyl Thioglycolate p. 1209	**25mL 17.00** **500mL 51.00**
	**TCI-T0627**	***n*-Octyl Thioglycolate**, >95.0% (GC) $C_{10}H_{20}O_2S$=204.33 Bp 124°C/4mmHg(Lit.) d 0.97 [7664-80-4] MFCD00053518 Beil. **3**(3)431 SDBS 6842 HZ:6 TSCA	**25g 77.00**
	**TCI-O0376**	**2-*n*-Octylthiophene**, >97.0% (GC) $C_{12}H_{20}S$=196.35 Bp 125°C/10mmHg(Lit.) [880-36-4] MFCD00041015 0 ~ 10 °C HEAT SENSITIVE	**5g 97.00**
	**TCI-O0213**	**3-*n*-Octylthiophene**, >98.0% (GC) $C_{12}H_{20}S$=196.35 Bp 106°C/4mmHg(Lit.) d 0.92 [65016-62-8] MFCD00085281 SDBS 18911 0 ~ 10 °C HARMFUL IRRITANT	**1g 34.40** **5g 99.20** **25g 336.80**
	**TCI-T0885**	***n*-Octyl *p*-Toluenesulfonate** $C_{15}H_{24}O_3S$=284.41 d 1.06 [3386-35-4] MFCD00059447 SDBS 7445	**25g 75.00** **500g 664.00**
	TCI-O0297	***n*-Octyltributylphosphonium Bromide**, >98.0% (T) *see* Tributyl-*n*-octylphosphonium Bromide p. 2291	**25g 132.00**
	**TCI-O0168**	***n*-Octyltrichlorosilane**, >98.0% (GC)(T) $C_8H_{17}Cl_3Si$=247.66 Bp 229°C(Lit.) Fp 96°C d 1.08 [5283-66-9] MFCD00000488 Beil. **4**(3)1907 RTECS VV4700000 SDBS 10630 HZ:8 CORROSIVE TSCA	**25g 36.80** **250g 166.40**
	**TCI-O0171**	***n*-Octyltriethoxysilane**, >97.0% (GC) $C_{14}H_{32}O_3Si$=276.49 Bp 106°C/4mmHg(Lit.) Fp 100°C d 0.88 [2943-75-1] MFCD00039883 IRRITANT MOISTURE SENSITIVE TSCA	**25mL 30.40** **500mL 97.60**
	**TCI-O0163**	***n*-Octyltrimethylammonium Bromide**, >98.0% (T) $C_{11}H_{26}BrN$=252.24 Mp 217°C(Lit.) [2083-68-3] MFCD00051873 RTECS RG8275000 SDBS 7004 IRRITANT HYGROSCOPIC	**25g 58.00** **500g 480.00**
	**TCI-O0178**	***n*-Octyltrimethylammonium Chloride**, >98.0% (T) $C_{11}H_{26}ClN$=207.79 [10108-86-8] MFCD00059977 SDBS 10615 HYGROSCOPIC IRRITANT	**25g 109.00**
	**TCI-O0050**	**1-Octyne**, >95.0% (GC) C_8H_{14}=110.20 Bp 126°C Fp 17°C d 0.75 [629-05-0] MFCD00009546 Beil. **1**,258 RTECS RI2655000 SDBS 4796 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	**25mL 52.00** **250mL 327.20**
	**TCI-O0125**	**2-Octyne**, >99.0% (GC) C_8H_{14}=110.20 Bp 137°C Fp 18°C d 0.76 [2809-67-8] MFCD00027302 Beil. **1**(4)1035 SDBS 4793 HZ:3 FLAMMABLE LIQUID IRRITANT	**5mL 48.00** **25mL 123.00**
	**TCI-O0126**	**3-Octyne**, >99.0% (GC) C_8H_{14}=110.20 Bp 133°C Fp 21°C d 0.75 [15232-76-5] MFCD00027276 Beil. **1**(4)1036 SDBS 4794 HZ:3 FLAMMABLE LIQUID ASPIRATION HAZARD	**5mL 78.00**

			$
TCI-O0127		**4-Octyne**, >99.0% (GC) C_8H_{14}=110.20 Bp 131°C Fp 29°C d 0.75 [1942-45-6] MFCD00009471 Beil. **1**(3)1006 SDBS 4574 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	5mL 34.40
TCI-O0253		**2-Octynoic Acid Ethyl Ester** *see* Ethyl 2-Octynoate p. 1227	25mL 109.00
TCI-O0255		**2-Octynoic Acid *cis*-3-Hexen-1-yl Ester** *see cis*-3-Hexen-1-yl 2-Octynoate p. 1393	25mL 124.00
TCI-O0254		**2-Octynoic Acid Isoamyl Ester** *see* Isoamyl 2-Octynoate p. 1520	25mL 124.00
TCI-O0254		**2-Octynoic Acid Isopentyl Ester** *see* Isoamyl 2-Octynoate p. 1520	25mL 124.00
TCI-O0239		**2-Octynoic Acid Methyl Ester**, >97.0% (GC) *see* Methyl 2-Octynoate p. 1751	25mL 64.80
TCI-O0196		**1-Octyn-3-ol**, >98.0% (GC) $C_8H_{14}O$=126.20 Bp 83°C/19mmHg(Lit.) Fp 76°C d 0.87 [818-72-4] MFCD00004588 SDBS 18195 COMBUSTIBLE LIQUID HARMFUL TSCA	25mL 56.80 250mL 352.00
TCI-O0235		**(*S*)-1-Octyn-3-ol**, [ω Side-Chain Unit for PG Synthesis], >98.0% (GC) $C_8H_{14}O$=126.20 Bp 130°C(Lit.) Fp 64°C d 0.86 $[\alpha]_D^{20}$(neat) -10° [32556-71-1] MFCD00191475 HZ:6 TOXIC COMBUSTIBLE LIQUID	1g 204.80 5g 624.80
TCI-O0141		**3-Octyn-1-ol**, >98.0% (GC) $C_8H_{14}O$=126.20 Bp 95°C/14mmHg(Lit.) d 0.88 [14916-80-4] MFCD00039552 SDBS 6226 TSCA	5mL 65.60
		Offensive Odors Analysis Standard Solution *see* **Standard Solution of Offensive Oders Analysis**	
TCI-S0165		**Oil Blue G Extra** *see* Sudan Blue p. 2157	5g 82.00 25g 247.00
TCI-O0051		**Oil of Origanum** Fp 64°C d 0.95 [8007-11-2] MFCD00131768 Merck **14**,6807 RTECS RM2660000 TSCA	25g 72.00
TCI-P0585		**Oil Orange**, >95.0% (HPLC) *see* Sudan I p. 2157	25g 41.00
TCI-T0553		**Oil Orange SS** $C_{17}H_{14}N_2O$=262.31 Mp 128°C [2646-17-5] MFCD00059523 CI 12100 RTECS QL5425000 SDBS 12822 IRRITANT CARCINOGEN TSCA	25g 30.00
TCI-O0100		**Oil Red** *see* Sudan IV p. 2157	25g 28.00 500g 210.00
TCI-S0142		**Oil Red AS**, >85.0% (ABS) *see* Sudan III p. 2157	25g 29.00
TCI-O0101		**Oil Red XO** *see* Sudan II p. 2157	25g 28.00
TCI-O0096		**Oil Violet** $C_{24}H_{21}N_5$=379.47 Mp 140°C λmax(MeOH) 534nm [6368-72-5] MFCD00003904 Beil. **16**,379 CI 26050 RTECS QM2850000 SDBS 21315 HARMFUL MUTAGEN TSCA	5g 92.80 25g 319.20
TCI-O0107		**Oleamide**, >65.0% (GC) $C_{18}H_{35}NO$=281.48 Mp 70°C [301-02-0] MFCD00053638 Beil. **2**(4)1668 RTECS RG2230000 SDBS 2797 TSCA	25g 18.00 500g 64.00

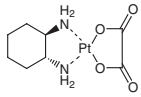
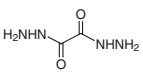
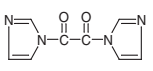
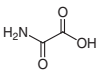
			$
TCI-O0317		**Oleanolic Acid**, Hydrate, >98.0% (T) $C_{30}H_{48}O_3 \cdot xH_2O$=456.71(Anh) Mp 311°C(Lit.) $[\alpha]_D^{20}$(c=1,$CHCl_3$) 76° [508-02-1] MFCD00064914 Beil. **10**(4)1164 Merck **14**,6827 RTECS RK0177965 IRRITANT TSCA	**5g** 50.00 **25g** 159.00
TCI-O0180		**Oleic Acid**, >99.0% (GC)(T) $C_{18}H_{34}O_2$=282.47 Frp 13°C Bp 285°C/100mmHg(Lit.) Fp 187°C d 0.89 [112-80-1] MFCD00064242 Beil. **2**(4)1641 Merck **14**,6828 RTECS RG2275000 SDBS 1035 0 ~ 10 °C HARMFUL IRRITANT CARCINOGEN AIR SENSITIVE TSCA	**5mL** 53.60 **25mL** 160.80
TCI-O0011		**Oleic Acid**, >85.0% (GC) $C_{18}H_{34}O_2$=282.47 Bp 285°C/100mmHg(Lit.) Fp 187°C d 0.89 [112-80-1] MFCD00064242 Beil. **2**(4)1641 Merck **14**,6828 Fieser **1**,759 RTECS RG2275000 SDBS 1035 IRRITANT CARCINOGEN TSCA	**25mL** 17.10 **500mL** 41.40
TCI-O0053		**Oleic Acid Chloride**, >80.0% (GC) *see* Oleoyl Chloride p. 1912	**25g** 28.80 **250g** 123.20
TCI-C0559		**Oleic Acid Cholesterol Ester**, >85.0% (GC) *see* Cholesterol Oleate p. 693	**25g** 119.00 **500g** 994.00
TCI-O0143		**Oleic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl Oleate p. 1227	**5mL** 56.80 **25mL** 173.60
TCI-O0054		**Oleic Acid Ethyl Ester**, >70.0% (GC) *see* Ethyl Oleate p. 1227	**25mL** 17.00 **500mL** 35.00
TCI-S0326		**Oleic Acid Methyl Ester**, >99.0% (GC) *see* Methyl Oleate p. 1751	**5mL** 129.00
TCI-O0055		**Oleic Acid Methyl Ester**, >60.0% (GC) *see* Methyl Oleate p. 1751	**25mL** 14.40 **500mL** 25.60
TCI-O0056		**Oleic Acid Potassium Salt**, >98.0% (T) *see* Potassium Oleate p. 2048	**25g** 16.80 **500g** 99.20
TCI-O0057		**Oleic Acid Sodium Salt**, >97.0% (T) *see* Sodium Oleate p. 2137	**25g** 23.00 **500g** 145.00
TCI-O0227		**Oleic Anhydride**, >95.0% (GC)(T) $C_{36}H_{66}O_3$=546.92 Frp 21°C [24909-72-6] MFCD00010459 Beil. **2**,469 SDBS 19203 IRRITANT MOISTURE SENSITIVE TSCA	**1g** 60.00 **5g** 172.00
TCI-O0053		**Oleoyl Chloride**, >80.0% (GC) $C_{18}H_{33}ClO$=300.91 Fp 171°C d 0.91 [112-77-6] MFCD00134332 SDBS 17181 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE TSCA	**25g** 28.80 **250g** 123.20
TCI-D0517		***N'*-Oleoyl-*N*,*N*-diethylethylenediamine**, >95.0% (T) *see N,N*-Diethyl-*N'*-oleoylethylenediamine p. 922	**5g** 86.00 **25g** 261.00
TCI-O0113		***N*-Oleoylsarcosine** $C_{21}H_{39}NO_3$=353.55 Fp 221°C [110-25-8] MFCD00049381 IRRITANT TSCA	**25g** 24.00 **500g** 103.00
TCI-A0934		**Oleyl Acetate**, >60.0% (GC) $C_{20}H_{38}O_2$=310.52 Bp 186°C/3.2mmHg(Lit.) Fp 190°C d 0.87 [693-80-1] MFCD00056326	**25mL** 23.00 **500mL** 221.00
TCI-O0058		**Oleyl Alcohol**, >60.0% (GC) $C_{18}H_{36}O$=268.49 Bp 207°C/13mmHg(Lit.) Fp 189°C d 0.85 [143-28-2] MFCD00002993 Beil. **1**,453 Merck **14**,6831 RTECS RG4120000 SDBS 2892 IRRITANT TSCA	**25mL** 16.00 **500mL** 33.00
TCI-O0059		**Oleylamine**, >40.0% (GC) $C_{18}H_{37}N$=267.50 Fp 158°C d 0.83 [112-90-3] MFCD00066507 RTECS RG4130000 SDBS 22283 HZ:8 CORROSIVE HARMFUL LACHRYMATOR TSCA	**25mL** 18.00 **500mL** 60.00

			$
	**TCI-O0060**	**Oleyl Chloride**, >55.0% (GC) $C_{18}H_{35}Cl$=286.93 [16507-61-2] MFCD00058939 SDBS 11627	**25mL** 46.00 **500mL** 396.00
	TCI-O0146	**Oleyl Phosphate**, (Mono- and Di- Ester mixture) Fp 155°C d 0.95 [37310-83-1] MFCD00135103 HYGROSCOPIC TSCA	**25g** 25.00 **500g** 154.00
	TCI-O0107	**Oleyramide**, >65.0% (GC) *see* Oleamide p. 1911	**25g** 18.00 **500g** 64.00
	**TCI-O0361**	**Olopatadine Hydrochloride**, >97.0% (HPLC)(T) $C_{21}H_{23}NO_3$·HCl=373.88 [140462-76-6] MFCD00875716 Merck **14**,6840 RTECS HQ4135060 HARMFUL	**1g** 329.00
	**TCI-O0094**	**Omega Chrome Black Blue G** $C_{18}H_{13}ClN_3NaO_6S$=457.82 λmax(pH 10 Buffer sol.) 580nm [6441-96-9] MFCD00059525 CI 18160 TSCA	**25g** 51.00
	**TCI-O0359**	**Omeprazole**, >98.0% (HPLC)(T) $C_{17}H_{19}N_3O_3S$=345.42 [73590-58-6] MFCD00083192 Merck **14**,6845 RTECS DD9087000 0 ~ 10 °C	**5g** 86.00 **25g** 306.00
	TCI-N0418	**ONPG**, >98.0% (HPLC) *see* 2-Nitrophenyl β-D-Galactopyranoside p. 1863	**1g** 35.00 **5g** 107.00 **25g** 380.00
	TCI-A0597	**Opal Blue** *see* Aniline Blue (spirit soluble) p. 188	**25g** 70.00
	TCI-P1805	**OPD**, >98.0% (GC)(T) *see* 1,2-Phenylenediamine p. 1984	**1g** 31.00 **5g** 92.00
	**TCI-O0129**	**Oralith Brilliant Pink R**, >95.0% (ABS) $C_{18}H_{10}Cl_2O_2S_2$=393.30 [2379-74-0] MFCD00059165 CI 73360 RTECS DL9825500 TSCA	**25g** 113.00
	TCI-N0308	**Orange I** *see* α-Naphthol Orange p. 1822	**25g** 38.00
	TCI-G0158	**Orange II** *see* Acid Orange 7 p. 51	**25g** 29.00 **500g** 197.00
	TCI-M0489	**Orange III**, >98.0% (HPLC) *see* Methyl Orange p. 1751	**25g** 52.80
	TCI-A0576	**Orange IV** *see* Acid Orange 5 p. 51	**25g** 108.00
	**TCI-O0093**	**Orange G**, >97.0% (HPLC) $C_{16}H_{10}N_2Na_2O_7S_2$=452.36 [1936-15-8] MFCD00012457 Beil. **16**,300 CI 16230 RTECS QJ6500000 IRRITANT POSSIBLE CARCINOGEN TSCA	**25g** 33.00
	TCI-O0061	**Orcein**, (Synthetic) [1400-62-0] MFCD00062310 Beil. **6**,885 TSCA	**1g** 26.00 **25g** 322.00
	TCI-M1235	**Orcinol**, Anhydrous, >98.0% (GC) *see* 5-Methylresorcinol p. 1779	**25g** 117.90
	TCI-M0426	**Orcinol**, Monohydrate, >98.0% (GC) *see* 5-Methylresorcinol p. 1779	**5g** 46.00 **25g** 123.00

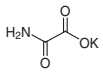
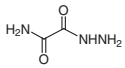
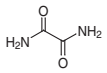
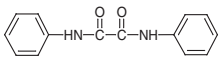
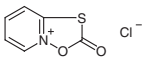
				$
	TCI-M0895	**Orcinol Monomethyl Ether**, >95.0% (GC) *see* 3-Methoxy-5-methylphenol p. 1637	1g 5g	66.40 221.60
	TCI-C1189	**Orientomycin**, >98.0% (HPLC)(T) *see* D-(+)-Cycloserine p. 757	1g 5g	53.10 189.90
	TCI-O0051	**Origanum Oil** *see* Oil of Origanum p. 1911	25g	72.00
NEW	TCI-O0381	**Orlistat**, >97.0% (HPLC)(N) $C_{29}H_{53}NO_5$=495.75 Mp 45°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) -35° [96829-58-2] MFCD05662360 Merck **14**,6869 RTECS OH3167600 0 ~ 10 °C	100mg 1g	95.00 469.00
	TCI-O0089	**L-Ornithine Dihydrochloride**, >98.0% (N) $C_5H_{12}N_2O_2$·2HCl=205.08 $[\alpha]_D^{20}$(c=5,H_2O) 18° [6211-16-1] MFCD00066571 Merck **14**,6874 TSCA	1g 5g	26.00 76.00
	TCI-O0063	**DL-Ornithine Monohydrochloride**, >98.0% (T) $C_5H_{12}N_2O_2$·HCl=168.62 [1069-31-4] MFCD00065398 Beil. **4**(3)1347 Merck **14**,6874 TSCA	1g	28.00
	TCI-O0064	**L-Ornithine Monohydrochloride**, >98.0% (HPLC)(T) $C_5H_{12}N_2O_2$·HCl=168.62 $[\alpha]_D^{20}$(c=4,6mol/L HCl) 24° [3184-13-2] MFCD00064562 Beil. **4**,420 RTECS RM2985000 TSCA	25g 250g	35.00 191.00
	TCI-O0065	**Orotic Acid**, Monohydrate, >98.0% (HPLC)(T) $C_5H_4N_2O_4$·H_2O=156.10(Anh) [50887-69-9] MFCD00006027 Beil. **25**,253 Merck **14**,6876 RTECS RM3180000 HARMFUL IRRITANT TSCA	25g 500g	20.00 230.40
	TCI-A0266	**Orthanilic Acid**, >99.0% (HPLC)(T) *see* 2-Aminobenzenesulfonic Acid p. 86	25g 500g	36.00 211.20
	TCI-O0105	**Orthoacetic Acid Triethyl Ester**, >95.0% (GC) *see* Triethyl Orthoacetate p. 2312	25mL 500mL	16.80 107.20
	TCI-O0115	**Orthoacetic Acid Trimethyl Ester**, >98.0% (GC) *see* Trimethyl Orthoacetate p. 2366	25mL 500mL	21.00 98.00
	TCI-T2287	**Orthobenzoic Acid Trimethyl Ester**, >95.0% (GC) *see* Trimethyl Orthobenzoate p. 2366	5g 25g	29.60 83.20
	TCI-O0173	**Orthobutyric Acid Triethyl Ester**, >90.0% (GC) *see* Triethyl Orthobutyrate p. 2312	25mL	102.00
	TCI-O0179	**Orthobutyric Acid Trimethyl Ester**, >95.0% (GC) *see* Trimethyl Orthobutyrate p. 2366	5mL 25mL	49.00 147.00
	TCI-C1288	**Orthochloroacetic Acid Triethyl Ester**, >95.0% (GC) *see* Triethyl Orthochloroacetate p. 2312	1mL 5mL	72.80 233.60
	TCI-O0274	**Orthodichloroacetic Acid Triethyl Ester** *see* Triethyl Orthodichloroacetate p. 2312	1g 5g	153.00 536.00
	TCI-O0187	**Orthoformic Acid Diethyl Phenyl Ester**, >97.0% (GC) *see* Diethyl Phenyl Orthoformate p. 923	5g 25g	55.20 157.60
	TCI-O0269	**Orthoformic Acid Tributyl Ester**, >95.0% (GC) *see* Tributyl Orthoformate p. 2291	25mL	102.00
	TCI-O0066	**Orthoformic Acid Triethyl Ester**, >98.0% (GC) *see* Triethyl Orthoformate p. 2312	25mL 500mL	16.00 34.00
	TCI-O0215	**Orthoformic Acid Triisopropyl Ester**, >97.0% (GC) *see* Triisopropyl Orthoformate p. 2348	25mL	52.00
	TCI-O0068	**Orthoformic Acid Trimethyl Ester**, >98.0% (GC) *see* Trimethyl Orthoformate p. 2366	25mL 500mL	17.00 42.00

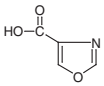
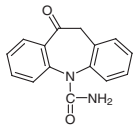
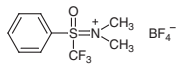
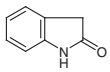
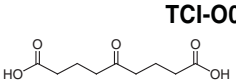
				$
	TCI-O0259	**Orthoformic Acid Tripropyl Ester**, >98.0% (GC) *see* Tripropyl Orthoformate p. 2389	25mL 500mL	30.00 246.00
	TCI-T2208	**Orthoisobutyric Acid Trimethyl Ester**, >98.0% (GC) *see* Trimethyl Orthoisobutyrate p. 2366	25g	133.00
	TCI-O0067	**Orthopropionic Acid Triethyl Ester** *see* Triethyl Orthopropionate p. 2312	25mL 500mL	23.20 179.20
	TCI-T2288	**Orthopropionic Acid Trimethyl Ester**, >96.0% (GC) *see* Trimethyl Orthopropionate p. 2366	5g 25g	38.00 116.00
	TCI-T0977	**Orthovaleric Acid Triethyl Ester**, >95.0% (GC) *see* Triethyl Orthovalerate p. 2312	25mL 250mL	112.00 735.00
	TCI-T0981	**Orthovaleric Acid Trimethyl Ester** *see* Trimethyl Orthovalerate p. 2366	25mL 250mL	86.00 512.00
	TCI-O0172	**γ-Oryzanol** [11042-64-1] MFCD00867548 Merck **14**,6886 RTECS RN0050000 HZ:6 TSCA	25g 250g	37.00 181.00
OsO_4	TCI-O0308	**Osmium Tetroxide**, (4% in Water) OsO_4=254.23 [20816-12-0] MFCD00011150 Merck **14**,6893 Fieser **16**,249 RTECS RN1140000 0 ~ 10 °C HZ:6 TOXIC CORROSIVE TSCA	10mL	106.00
	TCI-S0364	**OTAB**, >98.0% (T) *see* Trimethylstearylammonium Bromide p. 2376	25g	81.00
	TCI-S0091	**Ouabain**, Octahydrate, >98.0% (ABS) *see g*-Strophanthin p. 2151	1g 5g	108.00 356.00
	TCI-E0508	**7-Oxabicyclo[2.2.1]heptane**, >98.0% (GC) *see* 1,4-Epoxycyclohexane p. 1150	5mL 25mL	86.40 294.40
	TCI-O0071	**7-Oxabicyclo[4.1.0]heptane**, >98.0% (GC) *see* 1,2-Epoxycyclohexane p. 1149	25mL 500mL	18.40 121.60
	TCI-E0392	**7-Oxabicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic Anhydride**, >98.0% (T) *see exo*-3,6-Epoxy-1,2,3,6-tetrahydrophthalic Anhydride p. 1152	25g 500g	39.00 288.00
	TCI-C1536	**16-Oxabicyclo[13.1.0]hexadecane**, >98.0% (GC) *see* 1,2-Epoxycyclopentadecane p. 1150	5g	194.00
	TCI-E0513	**6-Oxabicyclo[3.1.0]hexane**, >97.0% (GC) *see* 1,2-Epoxycyclopentane p. 1150	5g 25g	77.40 268.20
	TCI-E0516	**9-Oxabicyclo[6.1.0]nonane**, >97.0% (GC) *see* 1,2-Epoxycyclooctane p. 1150	5g 25g	48.80 149.60
	TCI-H1143	**2-Oxabicyclo[2.2.2]octan-3-one**, >98.0% (GC) *see* 4-Hydroxy-1-cyclohexanecarboxylic Acid δ-Lactone p. 1430	5g 25g	164.00 601.00
	TCI-E0322	**13-Oxabicyclo[10.1.0]tridecane**, >95.0% (GC) *see* 1,2-Epoxycyclododecane p. 1149	5mL 25mL	26.40 71.20
	TCI-O0353	**Oxacillin Sodium Salt**, Monohydrate, >98.0% (HPLC) $C_{19}H_{18}N_3NaO_5S \cdot H_2O$=423.42(Anh) $[\alpha]_D^{20}$(c=1,H_2O) 205° [7240-38-2] MFCD00167146 Merck **14**,6904 0 ~ 10 °C IRRITANT SENSITIZER HYGROSCOPIC	5g 25g	73.00 223.00
	TCI-H0446	**Oxacycloheptane**, >98.0% (GC) *see* Hexamethylene Oxide p. 1385	25mL	196.00
	TCI-O0072	**Oxalacetic Acid**, >98.0% (T) $C_4H_4O_5$=132.07 [328-42-7] MFCD00002592 Beil. **3**,777 Merck **14**,6909 0 ~ 10 °C HZ:8 CORROSIVE TSCA	5g	52.80
	TCI-O0073	**Oxalacetic Acid Diethyl Ester**, >95.0% (GC) *see* Diethyl Oxalacetate p. 922	5g 25g	86.00 248.00
	TCI-O0074	**Oxalacetic Acid Diethyl Ester Sodium Salt**, >95.0% (T) *see* Diethyl Oxalacetate Sodium Salt p. 922	25g 500g	24.00 176.80

O

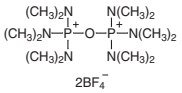
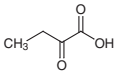
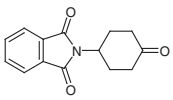
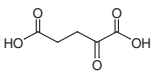
				$
	TCI-O0087	**Oxaldianilide**, >98.0% (HPLC)(N) *see* Oxanilide p. 1917	25g	69.00
	TCI-A5303	**Oxalic Acid Bis(2,4-dinitrophenyl) Ester**, >98.0% (T) *see* Bis(2,4-dinitrophenyl) Oxalate p. 313	1g 5g	54.00 180.00
	TCI-O0236	**Oxalic Acid Bis[2,4,5-trichloro-6-(pentyloxycarbonyl)phenyl] Ester**, >98.0% (HPLC) *see* Bis[3,4,6-trichloro-2-(pentyloxycarbonyl)phenyl] Oxalate p. 348	5g 25g	53.00 161.00
	TCI-O0236	**Oxalic Acid Bis[3,4,6-trichloro-2-(pentyloxycarbonyl)phenyl] Ester**, >98.0% (HPLC) *see* Bis[3,4,6-trichloro-2-(pentyloxycarbonyl)phenyl] Oxalate p. 348	5g 25g	53.00 161.00
	TCI-A5302	**Oxalic Acid Bis(2,4,6-trichlorophenyl) Ester**, >98.0% (T) *see* Bis(2,4,6-trichlorophenyl) Oxalate p. 348	1g 5g	48.00 139.00
	TCI-O0077	**Oxalic Acid Dibutyl Ester**, >99.0% (GC) *see* Dibutyl Oxalate p. 843	25mL 500mL	20.00 73.00
	TCI-O0120	**Oxalic Acid Diethyl Ester**, >99.0% (GC) *see* Diethyl Oxalate p. 922	250mL	92.00
	TCI-O0078	**Oxalic Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl Oxalate p. 922	25g 500g	13.60 31.20
	TCI-O0080	**Oxalic Acid Dimethyl Ester**, >99.0% (GC) *see* Dimethyl Oxalate p. 1053	25g 500g	20.00 63.00
	TCI-O0111	**Oxalic Acid Diphenyl Ester**, >98.0% (GC) *see* Diphenyl Oxalate p. 1100	25g 500g	88.00 734.00
	TCI-P0475	**Oxalic Acid Hemipotassium salt**, Dihydrate, >98.0% (T) *see* Potassium Trihydrogen Dioxalate p. 2050	25g 500g	20.00 123.00
	TCI-C1066	**Oxalic Acid Monoethyl Ester Chloride**, >98.0% (T) *see* Ethyl Chloroglyoxylate p. 1182	25g 500g	27.20 221.60
NEW 	TCI-O0372	**Oxaliplatin** $C_8H_{14}N_2O_4Pt$=397.29 [61825-94-3] MFCD00866327 Merck **14**,6912 RTECS TP2275850 IRRITANT SENSITIZER	100mg	169.00
	TCI-B1717	***N,N'*-Oxalylbis(2-chloroethylamine)**, >98.0% (N) *see* *N,N'*-Bis(2-chloroethyl)oxamide p. 301	25g	134.00
	TCI-B1718	***N,N'*-Oxalylbis(ethanolamine)**, >98.0% (N) *see* *N,N'*-Bis(2-hydroxyethyl)oxamide p. 323	5g 25g	38.40 110.40
	TCI-D2961	***N,N'*-Oxalylbis[methoxy(methyl)amine]**, >98.0% (GC) *see* *N,N'*-Dimethoxy-*N,N'*-dimethyloxamide p. 990	5g 25g	89.00 284.00
	TCI-O0082	**Oxalyl Chloride**, >98.0% (GC)(T) $C_2Cl_2O_2$=126.92 Bp 61°C d 1.48 [79-37-8] MFCD00000704 Beil. **2**,542 Merck **14**,6914 Fieser **8**,366 RTECS KI2950000 SDBS 4265 HZ:8 CORROSIVE TOXIC LACHRYMATOR TSCA	25g 500g	36.90 259.20
	TCI-O0083	**Oxalyl Dihydrazide**, >96.0% (T) $C_2H_6N_4O_2$=118.10 [996-98-5] MFCD00007608 Beil. **2**,559 RTECS RO2840000 SDBS 3831 IRRITANT EXPLODES WHEN HEATED TSCA	25g 250g	73.80 344.70
	TCI-O0200	**1,1'-Oxalyldiimidazole**, >95.0% (T) $C_8H_6N_4O_2$=190.16 [18637-83-7] MFCD00043067 0 ~ 10 °C HZ:8 CORROSIVE HARMFUL MOISTURE SENSITIVE	1g 5g	48.80 156.80
	TCI-P0195	***N,N'*-Oxalylurea**, >98.0% (T) *see* Parabanic Acid p. 1929	1g 25g	41.40 378.00
	TCI-O0084	**Oxamic Acid**, >97.0% (T)(N) $C_2H_3NO_3$=89.05 [471-47-6] MFCD00008006 Beil. **2**(4)1857 Merck **14**,6917 SDBS 15596 IRRITANT TSCA	5g 25g	32.80 111.20

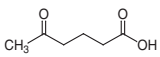
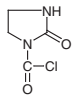
O

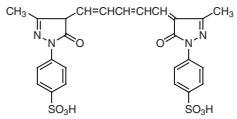
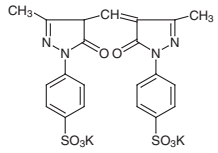
				$
	TCI-O0210	**Oxamic Acid Butyl Ester**, >98.0% (GC) *see* Butyl Oxamate p. 531	25g	69.00
	TCI-O0085	**Oxamic Acid Ethyl Ester**, >98.0% (N) *see* Ethyl Oxamate p. 1227	25g 250g	23.20 101.60
	TCI-O0169	**Oxamic Acid Potassium Salt** $C_2H_2KNO_3$=127.14 [21141-31-1] MFCD00058475	25g 500g	76.00 636.00
	TCI-O0156	**Oxamic Hydrazide**, >95.0% (T) $C_2H_5N_3O_2$=103.08 [515-96-8] MFCD00008004 Beil. **2**,559 Merck **14**,8445 RTECS AF2620000 SDBS 3660 HZ:4 HARMFUL IRRITANT FLAMMABLE SOLID	5g	141.00
	TCI-O0086	**Oxamide**, >98.0% (N) $C_2H_4N_2O_2$=88.07 [471-46-5] MFCD00008007 Beil. **2**,545 Merck **14**,6918 RTECS RO4900000 SDBS 2763 HARMFUL IRRITANT TSCA	25g 500g	20.00 105.00
	TCI-O0084	**Oxamidic Acid**, >97.0% (T)(N) *see* Oxamic Acid p. 1916	5g 25g	32.80 111.20
	TCI-O0210	**Oxamidic Acid Butyl Ester**, >98.0% (GC) *see* Butyl Oxamate p. 531	25g	69.00
	TCI-O0085	**Oxamidic Acid Ethyl Ester**, >98.0% (N) *see* Ethyl Oxamate p. 1227	25g 250g	23.20 101.60
	TCI-O0169	**Oxamidic Acid Potassium Salt** *see* Oxamic Acid Potassium Salt p. 1917	25g 500g	76.00 636.00
	TCI-D0237	**Oxamine Green B** *see* Diamine Green B p. 788	25g	59.00
	TCI-D0236	**Oxamine Sky Blue** *see* Direct Sky Blue p. 1115	25g	60.00
	TCI-C1189	**Oxamycin**, >98.0% (HPLC)(T) *see* D-(+)-Cycloserine p. 757	1g 5g	53.10 189.90
	TCI-O0087	**Oxanilide**, >98.0% (HPLC)(N) $C_{14}H_{12}N_2O_2$=240.26 Mp 251°C [620-81-5] MFCD00041758 RTECS KH8368000 SDBS 7300 TSCA	25g	69.00
	TCI-O0270	**1-Oxa-2-oxo-3-thiaindolizinium Chloride**, [for Source of Alkyl Radical], >98.0% (N) $C_6H_4ClNO_2S$=189.61 [89025-51-4] MFCD00134271 IRRITANT MOISTURE SENSITIVE	1g 5g	56.80 169.60
	TCI-B1784	**4,4'-(3-Oxapentane-1,5-diyl)bismorpholine**, >80.0% (GC) *see* Bis(2-morpholinoethyl) Ether p. 337	25g 500g	23.20 172.00
	TCI-C0839	**8-Oxaspiro[4.5]-7,9-decanedione**, >98.0% (T) *see* 1,1-Cyclopentanediacetic Anhydride p. 752	25g	152.10
NEW	TCI-C2533	**3-Oxaspiro[5.5]-2,4-undecanedione**, >98.0% (GC) *see* 1,1-Cyclohexanediacetic Anhydride p. 736	25g	130.00
	TCI-E0391	**3,6-Oxa-1,2,3,6-tetrahydrophthalic Acid** *see exo*-3,6-Epoxy-1,2,3,6-tetrahydrophthalic Acid p. 1152	25g	196.00
	TCI-T1543	**1,4-Oxathiane**, >97.0% (GC) *see* 1,4-Thioxane p. 2256	5g 25g	39.20 118.40
	TCI-B0136	**1,2-Oxathiane 2,2-Dioxide**, >99.0% (GC) *see* 1,4-Butanesultone p. 480	25g 250g	62.00 256.00
	TCI-D2108	**1,4-Oxathiane 4,4-Dioxide**, >98.0% (GC) *see* 4,4-Dioxo-1,4-oxathiane p. 1086	25g	143.00
	TCI-P0324	**1,2-Oxathiolane 2,2-Dioxide**, >99.0% (GC) *see* 1,3-Propanesultone p. 2055	25g 500g	24.80 238.40
	TCI-E0779	**3-Oxatricyclo[3.2.1.$0^{2,4}$]octane**, >95.0% (GC) *see* 2,3-Epoxynorbornane p. 1151	1g 5g	54.00 162.00

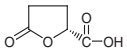
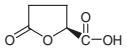
				$
	TCI-O0287	**Oxazole**, >98.0% (GC) C_3H_3NO=69.06 Bp 70°C(Lit.) Fp 18°C d 1.09 [288-42-6] MFCD00009751 Beil. **27**(5)5,9 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID	1g	159.20
	TCI-O0288	**4-Oxazolecarboxylic Acid**, >98.0% (GC)(T) $C_4H_3NO_3$=113.07 Mp 142°C [23012-13-7] MFCD06797151 IRRITANT	1g 5g	197.00 686.00
	TCI-O0289	**4-Oxazolecarboxylic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 4-Oxazolecarboxylate p. 1227	1g 5g	55.20 173.60
	TCI-O0188	**2-Oxazolidone**, >98.0% (GC) $C_3H_5NO_2$=87.08 Bp 200°C/21mmHg(Lit.) Mp 89°C [497-25-6] MFCD00005268 Beil. **27**,135 RTECS RQ2450000 SDBS 12791 HARMFUL POSSIBLE CARCINOGEN TSCA	25g 500g	50.40 437.60
	TCI-O0363	**Oxcarbazepine**, >98.0% (HPLC)(N) $C_{15}H_{12}N_2O_2$=252.27 [28721-07-5] MFCD00865307 Merck **14**,6929 RTECS HN8445000	5g 25g	57.00 171.00
	TCI-H0446	**Oxepane**, >98.0% (GC) *see* Hexamethylene Oxide p. 1385	25mL	196.00
	TCI-T0473	**Oxetane**, >98.0% (GC) *see* Trimethylene Oxide p. 2362	10mL	168.00
	TCI-H0773	**2-Oxetanemethanol**, >95.0% (GC) *see* 2-Hydroxymethyloxetane p. 1458	1g	466.00
	TCI-H0168	**2-Oxetanone**, >95.0% (GC)(T) *see* β-Propiolactone p. 2057	5g 25g	79.00 243.00
	TCI-O0367	**[(Oxido)phenyl(trifluoromethyl)-λ^4-sulfanylidene]dimethylammonium Tetrafluoroborate**, >98.0% (HPLC)(N) $C_9H_{11}BF_7NOS$=325.05 [1046786-08-6] HZ:8 CORROSIVE HARMFUL	200mg 1g	86.00 283.00
	TCI-O0272	**Oxindole**, >98.0% (GC) C_8H_7NO=133.15 Bp 227°C/23mmHg(Lit.) Mp 126°C [59-48-3] MFCD00005711 Beil. **21**(5)8,7 RTECS NM2080500 SDBS 13584 TOXIC	5g 25g	52.00 160.80
	TCI-H0305	**Oxine**, >99.0% (GC)(T) *see* 8-Quinolinol p. 2098	25g 500g	22.00 111.00
	TCI-B1677	**Oxine-Copper**, >95.0% (T) *see* Bis(8-quinolinolato)copper(II) p. 345	25g	47.00
	TCI-Q0017	**Oxine Sulfate**, Monohydrate, >98.0% (T) *see* 8-Quinolinol Sulfate p. 2098	25g 500g	39.00 335.00
	TCI-H0306	**Oxine-5-sulfonic Acid**, Monohydrate, >98.0% (T) *see* 8-Hydroxyquinoline-5-sulfonic Acid p. 1482	25g 500g	36.00 303.00
	TCI-N0497	**Oxiniacic Acid**, >98.0% (T) *see* Nicotinic Acid *N*-Oxide p. 1838	25g 500g	20.00 161.00
	TCI-E0692	**Oxirane**, (*ca.* 1.0mol/L in Tetrahydrofuran) *see* Ethylene Oxide p. 1201	25mL	98.00
	TCI-E0449	***cis*-2,3-Oxiranedicarboxylic Acid**, >97.0% (GC)(T) *see cis*-Epoxysuccinic Acid p. 1152	5g 25g	76.00 192.00
	TCI-E0350	**(±)-*trans*-2,3-Oxiranedicarboxylic Acid**, >97.0% (GC)(T) *see* (±)-*trans*-Epoxysuccinic Acid p. 1152	25g	174.00
	TCI-T1439	**Oxiranetetracarbonitrile**, >97.0% (N) *see* Tetracyanoethylene Oxide p. 2192	1g	107.00
	TCI-O0258	**5-Oxoazelaic Acid**, >96.0% (GC)(T) $C_9H_{14}O_5$=202.21 Mp 113°C [57822-06-7] MFCD00075542 Beil. **3**,816 IRRITANT	1g 5g	159.00 475.00

When placing your order, please specify catalog number, unit size, and quantity.

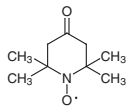
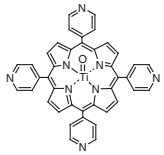
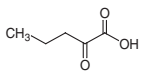
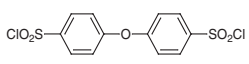
				$
	TCI-O0291	**4-Oxo-4*H*-1-benzopyran-3-carboxaldehyde**, >98.0% (GC) *see* Chromone-3-carboxaldehyde p. 695	5g 25g	37.80 115.20
	TCI-O0290	**4-Oxo-4*H*-1-benzopyran-2-carboxylic Acid**, >98.0% (HPLC)(T) *see* Chromone-2-carboxylic Acid p. 695	5g 25g	70.40 244.00
	TCI-D2115	**4,4'-Oxobisbenzoic Acid**, >98.0% (GC)(T) *see* 4,4'-Dicarboxydiphenyl Ether p. 847	25g	38.40
	TCI-O0195	**μ-Oxo-bis[tris(dimethylamino)phosphonium] Bis(tetrafluoroborate)**, (=Bates' Reagent), [for Peptide Synthesis] $C_{12}H_{36}B_2F_8N_6OP_2$=516.02 [55881-03-3] MFCD00043174 HZ:8 CORROSIVE HARMFUL	1g	122.00
NEW	TCI-A2368	**4-(3-Oxobutyl)phenyl Acetate**, >95.0% (GC) *see* 4-(4-Acetoxyphenyl)-2-butanone p. 26	25g	45.00
	TCI-O0364	**2-Oxobutyric Acid**, >98.0% (GC)(T) $C_4H_6O_3$=102.09 Bp 84°C/20mmHg(Lit.) Mp 32°C(Lit.) [600-18-0] MFCD00004164 Beil. **3**(1)222 0 ~ 10 °C IRRITANT HYGROSCOPIC HEAT SENSITIVE TSCA	5g	121.60
	TCI-A0649	**3-Oxobutyric Acid Ethyl Ester**, >99.0% (GC) *see* Ethyl Acetoacetate p. 1168	25g 500g	15.20 27.20
NEW	TCI-I0826	**3-Oxobutyric Acid Isopropyl Ester**, >97.0% (GC) *see* Isopropyl Acetoacetate p. 1542	25g 500g	22.00 179.00
	TCI-A1478	**3-Oxobutyric Acid Lithium Salt**, >95.0% (T) *see* Lithium Acetoacetate p. 1584	1g 5g	88.80 286.40
	TCI-A0650	**3-Oxobutyric Acid Methyl Ester**, >99.0% (GC) *see* Methyl Acetoacetate p. 1661	25g 500g	14.40 22.40
		3-Oxobutyric Acids *see also* **Acetoacetic Acids**		
	TCI-K0040	**2-Oxobutyric Acid Sodium Salt**, >98.0% (T) *see* Sodium 2-Oxobutyrate p. 2137	5g	161.60
	TCI-C1366	**(+)-3-Oxo-4-cholestene**, >95.0% (GC) *see* (+)-4-Cholesten-3-one p. 691	5g	68.80
	TCI-A1929	***N*-(4-Oxocyclohexyl)acetamide**, >96.0% (GC) *see* 4-Acetamidocyclohexanone p. 6	5g 25g	40.80 117.60
	TCI-B3405	**8-(4-Oxocyclohexyl)-1,4-dioxaspiro[4.5]decane**, >98.0% (GC) *see* Bicyclohexane-4,4'-dione Monoethylene Ketal p. 279	25g	111.00
	TCI-O0365	***N*-(4-Oxocyclohexyl)phthalimide**, >98.0% (GC)(N) $C_{14}H_{13}NO_3$=243.26 Mp 144°C [104618-32-8] MFCD00158659	5g 25g	54.00 163.00
	TCI-C0812	**2-Oxocyclopentanecarboxylic Acid Methyl Ester**, >97.0% (GC) *see* Methyl Cyclopentanone-2-carboxylate p. 1698	25mL 500mL	33.00 304.00
	TCI-C1078	**2-Oxo-2,5-dihydrofuran**, >93.0% (GC) *see* γ-Crotonolactone p. 712	5mL 25mL	119.00 399.00
	TCI-E0076	**2-Oxo-1,3-dioxolane**, >99.0% (GC) *see* Ethylene Carbonate p. 1192	25g 500g	12.80 26.40
	TCI-D3252	**2-Oxo-1,3-dithiole-4,5-dicarbonitrile**, >98.0% (GC) *see* 4,5-Dicyano-1,3-dithiol-2-one p. 891	1g	200.00
	TCI-O0216	**3-Oxoenanthic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 3-Oxoheptanoate p. 1228	10g 25g	115.00 194.00
	TCI-O0246	**3-Oxoenanthic Acid Methyl Ester**, >95.0% (GC) *see* Methyl 3-Oxoheptanoate p. 1752	25mL	76.80
	TCI-K0005	**2-Oxoglutaric Acid**, >99.0% (T) $C_5H_6O_5$=146.10 Mp 116°C [328-50-7] MFCD00004165 Beil. **3**,789 Merck **14**,5303 Fieser **1**,531 SDBS 1092 IRRITANT TSCA	25g 500g	23.40 189.00

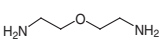
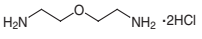
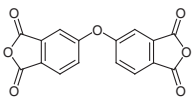
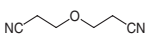
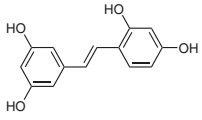
				$
	TCI-K0006	**3-Oxoglutaric Acid**, >95.0% (T) *see* Acetonedicarboxylic Acid p. 20	25g 250g	29.70 139.50
	TCI-A0055	**3-Oxoglutaric Acid Diethyl Ester**, >95.0% (GC) *see* Diethyl 1,3-Acetonedicarboxylate p. 902	25mL 500mL	47.70 400.50
	TCI-K0013	**2-Oxoglutaric Acid Dimethyl Ester**, >95.0% (GC) *see* Dimethyl 2-Oxoglutarate p. 1053	5mL 25mL	82.40 276.80
	TCI-A0056	**3-Oxoglutaric Acid Dimethyl Ester**, >95.0% (GC) *see* Dimethyl 1,3-Acetonedicarboxylate p. 999	25g 500g	28.80 268.80
	TCI-K0007	**2-Oxoglutaric Acid Disodium Salt** *see* Disodium 2-Oxoglutarate p. 1121	5g 25g	28.80 73.60
	TCI-O0229	**3-Oxoheptanedioic Acid Diethyl Ester**, >96.0% (T) *see* Diethyl 3-Oxopimelate p. 922	1g 5g	65.60 200.00
	TCI-O0211	**4-Oxoheptanedioic Acid Monoethyl Ester**, >97.0% (T) *see* Monoethyl 4-Oxoheptanedioate p. 1803	5g	220.00
	TCI-O0216	**3-Oxoheptanoic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 3-Oxoheptanoate p. 1228	10g 25g	115.00 194.00
	TCI-O0246	**3-Oxoheptanoic Acid Methyl Ester**, >95.0% (GC) *see* Methyl 3-Oxoheptanoate p. 1752	25mL	76.80
	TCI-C0022	**2-Oxohexamethyleneimine**, Zone Refined (number of passes:24) *see* ε-Caprolactam p. 550	1sample	96.00
	TCI-C0203	**2-Oxohexamethyleneimine**, >99.0% (GC) *see* ε-Caprolactam p. 550	25g 500g	13.60 26.40
	TCI-K0029	**5-Oxohexanenitrile**, >95.0% (GC) *see* 5-Ketohexanenitrile p. 1568	25mL	256.00
	TCI-K0014	**5-Oxohexanoic Acid**, >97.0% (GC) $C_6H_{10}O_3$=130.14 Bp 160°C/14mmHg d 1.10 [3128-06-1] MFCD00004412 Beil. **3**,685 SDBS 5517 IRRITANT TSCA	5g 25g	78.40 238.40
	TCI-K0030	**3-Oxohexanoic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 3-Oxohexanoate p. 1228	25mL 500mL	40.00 326.40
	TCI-K0037	**3-Oxohexanoic Acid Methyl Ester**, >96.0% (GC) *see* Methyl 3-Oxohexanoate p. 1752	25mL 500mL	49.00 403.00
	TCI-O0352	**2-Oxo-1-imidazolidinecarbonyl Chloride**, >97.0% (GC)(T) $C_4H_5ClN_2O_2$=148.55 Mp 157°C(Lit.) [13214-53-4] MFCD02683529 Beil. **24**(5)1,46 IRRITANT	5g 25g	48.00 147.00
	TCI-I0649	**2-Oxoindane**, >98.0% (GC) *see* 2-Indanone p. 1493	5g 25g	53.00 174.00
	TCI-B0462	**2-(3-Oxo-1-indanylidene)indan-1,3-dione**, >98.0% (T) *see* Bindone p. 281	1g 25g	40.00 322.00
	TCI-K0034	**4-Oxoisophorone**, >95.0% (GC) *see* 4-Ketoisophorone p. 1568	25g	53.00
	TCI-F0074	**Oxol**, (stabilized with BHT), >99.0% (GC) *see* Furan p. 1319	25mL 500mL	19.00 67.00
	TCI-P0525	**2-Oxo-4-methyl-1,3-dioxolane**, >98.0% (GC) *see* Propylene Carbonate p. 2064	25g 500g	16.00 34.00
	TCI-M0781	**2-Oxo-3-methyloxazolidine**, >98.0% (GC) *see* 3-Methyl-2-oxazolidone p. 1752	25g 500g	38.00 368.00
	TCI-O0310	**Oxone**, [45%(T) as $KHSO_5$] *see* Potassium Peroxymonosulfate p. 2048	25g 500g	32.00 62.00
	TCI-O0164	**Oxonic Acid Potassium Salt**, >98.0% (HPLC)(T) *see* Potassium Oxonate p. 2048	5g 25g	49.60 152.00

				$
	TCI-O0131	**Oxonol 805 Blue** $C_{25}H_{22}N_4O_8S_2$=570.59 λmax(H_2O) 614nm [27969-56-8] MFCD00213904 TSCA	25g	269.00
	TCI-O0284	**Oxonol Yellow K** $C_{21}H_{16}K_2N_4O_8S_2$=594.70 λmax(H_2O) 421nm MFCD02093486	25g	124.00
	TCI-O0258	**5-Oxononanedioic Acid**, >96.0% (GC)(T) *see* 5-Oxoazelaic Acid p. 1918	1g 5g	159.00 475.00
	TCI-O0270	**2-Oxo[1.4.2]oxathiazolo[2,3-*a*]pyridinium Chloride**, >98.0% (N) *see* 1-Oxa-2-oxo-3-thiaindolizinium Chloride p. 1917	1g 5g	56.80 169.60
	TCI-K0015	**2-Oxopentanoic Acid**, >95.0% (GC) *see* 2-Oxovaleric Acid p. 1923	1mL 5mL	68.80 236.80
	TCI-M1863	**2-Oxopentanoic Acid Methyl Ester**, >90.0% (GC) *see* Methyl 2-Oxovalerate p. 1753	5g 25g	190.00 668.00
	TCI-J0004	**3-Oxo-2-(2-pentenyl)cyclopentaneacetic Acid**, >98.0% (T) *see* (±)-Jasmonic Acid p. 1565	1g 5g	141.00 483.00
	TCI-M1068	**3-Oxo-2-(2-pentenyl)cyclopentaneacetic Acid Methyl Ester**, (mixture of isomers), >98.0% (GC) *see* Methyl Jasmonate p. 1733	5g 25g	79.20 258.40
	TCI-D3225	**3-Oxo-2-pentylcyclopentaneacetic Acid**, >98.0% (T) *see* (±)-Dihydrojasmonic Acid p. 949	1g 5g	151.00 517.00
	TCI-B0868	**4-Oxo-4-phenylbutyric Acid**, >98.0% (T) *see* 3-Benzoylpropionic Acid p. 245	25g 500g	39.00 344.00
	TCI-E0687	**2-Oxo-4-phenylbutyric Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 2-Oxo-4-phenylbutyrate p. 1228	5g 25g	62.00 170.00
	TCI-B1546	**4-Oxo-4-phenylbutyric Acid Methyl Ester**, >97.0% (GC) *see* Methyl 3-Benzoylpropionate p. 1675	5g 25g	50.00 150.00
	TCI-D3339	**(2-Oxo-2-phenylethyl)phosphonic Acid Diethyl Ester**, >93.0% (GC) *see* Diethyl (2-Oxo-2-phenylethyl)phosphonate p. 922	1g	55.20
	TCI-B2182	**6-Oxo-6-phenylhexanoic Acid**, >98.0% (GC)(T) *see* 5-Benzoylpentanoic Acid p. 244	5g 25g	77.40 239.40
	TCI-P1769	**2-Oxo-1-phenylindoline**, >98.0% (GC) *see* 1-Phenyloxindole p. 1996	5g 25g	38.00 116.00
	TCI-B2768	**5-Oxo-5-phenylpentanoic Acid**, >95.0% (GC)(T) *see* 4-Benzoylbutyric Acid p. 240	5g 25g	44.80 140.80
	TCI-P0838	**2-Oxo-3-phenylpropionic Acid Sodium Salt**, Monohydrate, >98.0% (HPLC)(T) *see* Sodium Phenylpyruvate p. 2138	5g 25g	71.20 225.60
	TCI-P0222	**5-Oxo-1-phenyl-2-pyrazolin-3-carboxylic Acid**, >98.0% (HPLC) *see* 1-Phenyl-5-pyrazolone-3-carboxylic Acid p. 2002	5g 25g	45.90 136.80
	TCI-B2768	**5-Oxo-5-phenylvaleric Acid**, >95.0% (GC)(T) *see* 4-Benzoylbutyric Acid p. 240	5g 25g	44.80 140.80
	TCI-O0229	**3-Oxopimelic Acid Diethyl Ester**, >96.0% (T) *see* Diethyl 3-Oxopimelate p. 922	1g 5g	65.60 200.00
NEW	TCI-P1867	**2-Oxopiperazine**, >97.0% (GC)(T) *see* 2-Piperazinone p. 2032	1g 5g	104.00 360.00
NEW	TCI-B3804	**3-Oxopiperazine-1-carboxylic Acid *tert*-Butyl Ester**, >98.0% (GC) *see tert*-Butyl 3-Oxopiperazine-1-carboxylate p. 532	1g 5g	57.00 199.00

				$
	TCI-B2365	**4-Oxo-1-piperidinecarboxylic Acid *tert*-Butyl Ester**, >98.0% (GC) *see* 1-(*tert*-Butoxycarbonyl)-4-piperidone p. 497	5g 25g	43.20 153.60
	TCI-E0742	**2-Oxo-3-piperidinecarboxylic Acid Ethyl Ester**, >97.0% (HPLC)(N) *see* 3-Ethoxycarbonyl-2-piperidone p. 1162	5g 25g	50.00 168.00
	TCI-E0403	**4-Oxo-1-piperidinecarboxylic Acid Ethyl Ester**, >97.0% (GC) *see* 1-Ethoxycarbonyl-4-piperidone p. 1162	25g 500g	82.00 736.00
	TCI-P0579	**2-Oxopropionic Acid**, >95.0% (GC)(T) *see* Pyruvic Acid p. 2093	25g 500g	21.00 99.00
	TCI-A1503	**2-Oxopropylmalonic Acid Diethyl Ester**, >95.0% (GC) *see* Diethyl Acetonylmalonate p. 902	1g 5g	68.00 196.00
NEW	TCI-D3174	**(2-Oxopropyl)phosphonic Acid Diethyl Ester**, >95.0% (GC) *see* Diethyl (2-Oxopropyl)phosphonate p. 922	5g 25g	105.30 368.10
	TCI-O0208	**(2-Oxopropyl)phosphonic Acid Dimethyl Ester**, >95.0% (GC) *see* Dimethyl (2-Oxopropyl)phosphonate p. 1053	5g 25g	95.20 311.20
	TCI-C1104	**4-Oxo-4*H*-pyran-2-carboxylic Acid**, >98.0% (GC)(T) *see* Comanic Acid p. 704	1g 5g 25g	27.00 78.00 237.00
	TCI-C1734	**2-Oxopyran-5-carboxylic Acid Methyl Ester**, >96.0% (GC) *see* Methyl Coumalate p. 1693	5g 25g	105.00 366.00
	TCI-C0955	**4-Oxo-4*H*-pyran-2,6-dicarboxylic Acid**, Monohydrate, >95.0% (T) *see* Chelidonic Acid p. 581	5g 25g	100.00 334.00
	TCI-O0205	**2-Oxo-1-pyrrolidineacetic Acid Methyl Ester**, >97.0% (GC) *see* Methyl 2-Oxo-1-pyrrolidineacetate p. 1753	5g 25g	81.00 248.00
	TCI-P1354	**(*R*)-5-Oxopyrrolidine-2-carboxylic Acid**, >98.0% (T) *see* D-Pyroglutamic Acid p. 2089	5g 25g	57.00 174.00
	TCI-P0573	**(*S*)-5-Oxopyrrolidine-2-carboxylic Acid**, >97.0% (T) *see* L-Pyroglutamic Acid p. 2090	25g 500g	24.00 252.80
NEW	TCI-B3589	**3-Oxopyrrolidine-1-carboxylic Acid *tert*-Butyl Ester**, >95.0% (GC) *see* 1-*tert*-Butoxycarbonyl-3-pyrrolidone p. 498	1g 5g	56.80 173.60
NEW	TCI-M2198	**(*S*)-5-Oxopyrrolidine-2-carboxylic Acid Methyl Ester**, >97.0% (GC) *see* Methyl L-Pyroglutamate p. 1776	25g 100g	58.00 150.00
NEW	TCI-L0234	**(*S*)-2-(2-Oxo-1-pyrrolidinyl)butyramide**, >98.0% (HPLC)(N) *see* Levetiracetam p. 1580	1g 5g	82.00 252.00
	TCI-O0266	**4-Oxo-TEMPO**, Free Radical, >95.0% (GC)(T) *see* 4-Oxo-2,2,6,6-tetramethylpiperidine 1-Oxyl p. 1923	5g 25g	88.00 291.00
	TCI-O0281	**(*R*)-(-)-5-Oxotetrahydrofuran-2-carboxylic Acid**, >98.0% (GC)(T); EE>98.0% (GC) $C_5H_6O_4$=130.10 Mp 72°C $[\alpha]_D^{20}$(c=5,MeOH) -15° [53558-93-3] MFCD00011567 Beil. **18**(1)477 HYGROSCOPIC IRRITANT TSCA	1g 5g	54.40 164.00
	TCI-O0276	**(*S*)-(+)-5-Oxotetrahydrofuran-2-carboxylic Acid**, >98.0% (GC)(T);EE>98.0% (GC) $C_5H_6O_4$=130.10 $[\alpha]_D^{20}$(c=5,MeOH) 16° [21461-84-7] MFCD00064516 Beil. **18**(5)8,3 HYGROSCOPIC IRRITANT MOISTURE SENSITIVE	1g 5g	64.00 195.20
	TCI-I0116	**(±)-5-Oxotetrahydrofuran-2,3-dicarboxylic Acid**, >98.0% (T) *see* DL-Isocitric Acid γ-Lactone p. 1528	100mg	19.20
	TCI-O0281	**(*R*)-(-)-5-Oxo-2-tetrahydrofuroic Acid**, >98.0% (GC)(T); EE>98.0% (GC) *see* (*R*)-(-)-5-Oxotetrahydrofuran-2-carboxylic Acid p. 1922	1g 5g	54.40 164.00
	TCI-O0276	**(*S*)-(+)-5-Oxo-2-tetrahydrofuroic Acid**, >98.0% (GC)(T); EE>98.0% (GC) *see* (*S*)-(+)-5-Oxotetrahydrofuran-2-carboxylic Acid p. 1922	1g 5g	64.00 195.20
	TCI-T1435	**4-Oxo-4,5,6,7-tetrahydroindole**, >97.0% (GC) *see* 1,5,6,7-Tetrahydro-4*H*-indol-4-one p. 2209	5g 25g	29.00 91.00

When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-T1806	**4-Oxotetrahydropyran**, >95.0% (GC) *see* Tetrahydro-4*H*-pyran-4-one p. 2212	1g 5g 25g	48.00 146.40 511.20
	TCI-O0266	**4-Oxo-2,2,6,6-tetramethylpiperidine 1-Oxyl**, Free Radical, >95.0% (GC)(T) $C_9H_{16}NO_2$=170.23 Mp 37°C [2896-70-0] MFCD00006187 RTECS TN9200000 < 0 °C IRRITANT MOISTURE SENSITIVE TSCA	5g 25g	88.00 291.00
	TCI-A5020	**Oxo[5,10,15,20-tetra(4-pyridyl)porphyrinato]titanium(IV)**, [Determination of Glucose in Serum and Urine], >90.0% (HPLC) $C_{40}H_{24}N_8OTi$=680.55 [105250-49-5] MFCD00191476	100mg	432.00
	TCI-O0112	**4-Oxothiane**, >97.0% (GC) C_5H_8OS=116.18 Mp 63°C [1072-72-6] MFCD00006660 Beil. **17**(2)287 SDBS 5394	5g 25g	153.00 533.70
	TCI-T1223	**L-2-Oxothiazolidine-4-carboxylic Acid**, >97.0% (HPLC)(T) *see* L-2-Thiazolidinone-4-carboxylic Acid p. 2244	1g 5g	40.00 123.20
	TCI-T2351	**9-Oxothioxanthene**, >98.0% (GC) *see* Thioxanthone p. 2256	25g	54.40
	TCI-T1535	**2-Oxo-3-trimethylsilyl-1,3-oxazolidine**, >98.0% (GC) *see* 3-Trimethylsilyl-2-oxazolidinone p. 2374	5g	61.60
	TCI-K0015	**2-Oxovaleric Acid**, >95.0% (GC) $C_5H_8O_3$=116.12 Bp 179°C(Lit.) Fp 94°C d 1.12 [1821-02-9] MFCD00066435 SDBS 5401 0 ~ 10 °C IRRITANT	1mL 5mL	68.80 236.80
	TCI-L0042	**4-Oxovaleric Acid**, >97.0% (GC)(T) *see* Levulinic Acid p. 1580	25g 500g	13.60 53.60
	TCI-L0138	**4-Oxovaleric Acid Butyl Ester** *see* Butyl Levulinate p. 526	25mL 500mL	16.00 97.60
	TCI-L0043	**4-Oxovaleric Acid Calcium Salt**, Dihydrate, >98.0% (T) *see* Calcium Levulinate p. 546	25g	88.00
	TCI-K0031	**3-Oxovaleric Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl 3-Oxovalerate p. 1228	5g 25g	82.80 280.80
	TCI-L0120	**4-Oxovaleric Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Levulinate p. 1216	25mL 500mL	18.40 159.20
	TCI-M1863	**2-Oxovaleric Acid Methyl Ester**, >90.0% (GC) *see* Methyl 2-Oxovalerate p. 1753	5g 25g	190.00 668.00
	TCI-K0035	**3-Oxovaleric Acid Methyl Ester**, >95.0% (GC) *see* Methyl 3-Oxovalerate p. 1753	25g 500g	54.00 484.20
	TCI-L0044	**4-Oxovaleric Acid Methyl Ester**, >99.0% (GC) *see* Methyl Levulinate p. 1733	25g 500g	36.80 298.40
NEW	TCI-V0114	**2-Oxo-4-vinyl-1,3-dioxolane**, >98.0% (GC) *see* 4-Vinyl-1,3-dioxolan-2-one p. 2426	25g	62.00
	TCI-H0266	**Oxybenzone**, >99.0% (GC) *see* 2-Hydroxy-4-methoxybenzophenone p. 1449	25g 500g	22.50 141.30
	TCI-O0298	**4,4'-Oxybis(benzenesulfonyl Chloride)**, >96.0% (T) $C_{12}H_8Cl_2O_5S_2$=367.21 Mp 128°C [121-63-1] MFCD00024884 Beil. **11**(4)585 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	25g	92.00
	TCI-D1230	**Oxybis(2-ethyl Acetate)**, >98.0% (GC) *see* Diethylene Glycol Diacetate p. 914	25mL 500mL	25.00 145.00

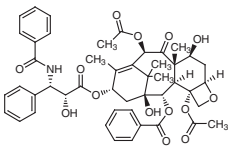
				$
	TCI-O0278	**2,2'-Oxybis(ethylamine)**, >95.0% (T) $C_4H_{12}N_2O$=104.15 Bp 64°C/4mmHg(Lit.) d 0.98 [2752-17-2] MFCD00466591 SDBS 41123 HZ:8 CORROSIVE TSCA	1g 5g 25g	83.00 245.00 673.00
	TCI-O0263	**2,2'-Oxybis(ethylamine) Dihydrochloride**, >98.0% (T)(N) $C_4H_{12}N_2O{\cdot}2HCl$=177.07 Mp 232°C [60792-79-2] MFCD00012891 Beil. **4**,275	1g	91.80
	TCI-D2150	**2,2'-Oxybisphenol**, >98.0% (GC) *see* 2,2'-Dihydroxydiphenyl Ether p. 961	1g	130.00
	TCI-D0545	**Oxydiacetic Acid**, >98.0% (GC)(T) *see* Diglycolic Acid p. 943	25g 500g	35.20 327.20
	TCI-D1924	**3,4'-Oxydianiline**, >97.0% (GC)(T) *see* 3,4'-Diaminodiphenyl Ether p. 795	5g 25g	51.00 134.00
	TCI-O0088	**4,4'-Oxydianiline**, >98.0% (GC)(T) *see* 4,4'-Diaminodiphenyl Ether p. 795	25g 500g	26.00 178.00
	TCI-B1646	**2,2'-Oxydibenzaldehyde**, >98.0% (GC) *see* Bis(2-formylphenyl) Ether p. 320	1g 10g	57.00 293.00
	TCI-B2790	**4,4'-Oxydibenzonitrile**, >98.0% (GC) *see* Bis(4-cyanophenyl) Ether p. 304	5g 25g	133.00 442.00
	TCI-B1643	**2,2'-Oxydi(benzyl Alcohol)**, >98.0% (GC) *see* 2,2'-Bis(hydroxymethyl)diphenyl Ether p. 326	1g 5g	167.00 499.00
	TCI-O0106	**2,2'-Oxydiethanethiol**, >95.0% (GC)(T) *see* Bis(2-mercaptoethyl) Ether p. 331	25mL 500mL	54.00 458.10
	TCI-D0495	**2,2'-Oxydiethanol**, >98.0% (GC) *see* Diethylene Glycol p. 913	100g 500g	13.50 15.30
	TCI-O0278	**2,2'-Oxydiethylamine**, >95.0% (T) *see* 2,2'-Oxybis(ethylamine) p. 1924	1g 5g 25g	83.00 245.00 673.00
	TCI-O0263	**2,2'-Oxydiethylamine Dihydrochloride**, >98.0% (T)(N) *see* 2,2'-Oxybis(ethylamine) Dihydrochloride p. 1924	1g	91.80
	TCI-M0532	***N*-Oxydiethylene-2-benzothiazolesulfenamide** *see* 2-(Morpholinothio)benzothiazole p. 1809	25g 500g	21.00 108.00
	TCI-D2150	**2,2'-Oxydiphenol**, >98.0% (GC) *see* 2,2'-Dihydroxydiphenyl Ether p. 961	1g	130.00
	TCI-D2121	**4,4'-Oxydiphenol**, >98.0% (GC) *see* 4,4'-Dihydroxydiphenyl Ether p. 961	25g 500g	87.00 764.00
	TCI-B2867	**(Oxydi-2,1-phenylene)bis(diphenylphosphine)**, >98.0% (GC) *see* Bis[2-(diphenylphosphino)phenyl] Ether p. 316	5g 25g	52.00 156.80
	TCI-O0237	**4,4'-Oxydiphthalic Anhydride**, >98.0% (HPLC) $C_{16}H_6O_7$=310.22 Mp 228°C [1823-59-2] MFCD00039144 SDBS 19326 IRRITANT MOISTURE SENSITIVE TSCA	25g	110.40
	TCI-T0119	**Oxydi(propanediol)**, >80.0% (GC) *see* Diglycerol p. 942	25g 500g	21.00 74.00
	TCI-B0475	**3,3'-Oxydipropionitrile**, >98.0% (GC) $C_6H_8N_2O$=124.14 d 1.05 [1656-48-0] MFCD00001960 RTECS UG4200000 SDBS 10446 HARMFUL IRRITANT TSCA	25mL 500mL	69.00 697.00
	TCI-B1268	**3,3'-Oxydi(propylamine)**, >98.0% (GC)(T) *see* Bis(3-aminopropyl) Ether p. 292	5mL	177.00
NEW 	TCI-O0373	**Oxyresveratrol**, >95.0% (GC) $C_{14}H_{12}O_4$=244.25 Mp 197°C [29700-22-9] MFCD11974969 Beil. **6**(4)7785 < 0 °C	100mg 1g	74.00 396.00

When placing your order, please specify catalog number, unit size, and quantity.

$

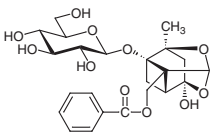
P

TCI-P1632 **Paclitaxel**, >98.0% (HPLC) **100mg 432.00**



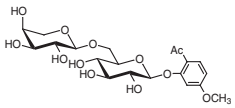
$C_{47}H_{51}NO_{14}$=853.92 $[\alpha]_D^{20}$(c=1,MeOH) -49°(Lit.) λmax(MeOH) 227nm(Lit.)
[33069-62-4] Beil. **18**(5)5,622 Merck **14**,6982 RTECS DA8340700 HARMFUL IRRITANT SENSITIZER MUTAGEN

NEW **TCI-P1876** **Paeoniflorin**, >97.0% (HPLC) **100mg 133.00**



$C_{23}H_{28}O_{11}$=480.47 $[\alpha]_D^{20}$(c=1,MeOH) -14° [23180-57-6] MFCD00869331
RTECS RT1200000 0 ~ 10 °C

NEW **TCI-P1879** **Paeonolide**, >97.0% (HPLC) **10mg 462.00**

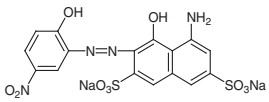


$C_{20}H_{28}O_{12}$=460.43 [72520-92-4] Beil. **17**(4)3462 0 ~ 10 °C

TCI-A2253 **Paeonoside** **Price on Request**

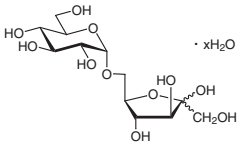
see 2-Acetyl-5-methoxyphenyl β-D-Glucopyranoside p. 39

TCI-P0594 **Palatine Chrome Green** **25g 61.00**



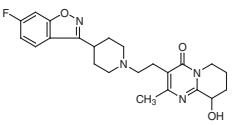
$C_{16}H_{10}N_4Na_2O_{10}S_2$=528.37 λmax($H_2O$) 557nm [3564-28-1] MFCD00135102
CI 17225

TCI-P1234 **Palatinose**, Hydrate, >98.0% (HPLC) **25g 21.00**
500g 51.00



$C_{12}H_{22}O_{11}\cdot xH_2O$=342.30(Anh) Mp 123°C $[\alpha]_D^{20}$(c=1,H_2O) 99° [13718-94-0]
MFCD00076094 Beil. **17**(5)7,215 Merck **14**,5182

NEW **TCI-P1897** **Paliperidone**, >97.0% (T) **200mg 193.00**
1g 678.00



$C_{23}H_{27}FN_4O_3$=426.49 [144598-75-4] RTECS UV1164720 SDBS 52833 HZ:6
TOXIC

TCI-P1491 **Palladium**, 10% on Carbon (wetted with *ca*. 55% Water) **5g 59.00**
Pd **25g 171.00**
Pd=106.42 [7440-05-3] MFCD03457879 Merck **14**,6989 Fieser **15**,245
RTECS RT3480500 HZ:4 SPONTANEOUSLY COMBUSTIBLE IRRITANT TSCA

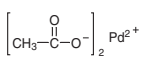
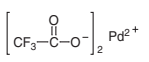
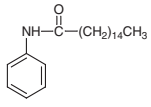
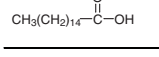
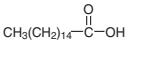
TCI-P1785 **Palladium**, 10% on Carbon (wetted with *ca*. 55% Water), [Useful catalyst for coupling reaction, etc.] **5g 59.00**
Pd **25g 171.00**
Pd=106.42 [7440-05-3] MFCD00011167 Merck **14**,6989 RTECS RT3480500 TSCA

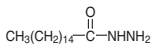
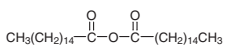
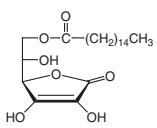
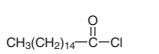
TCI-P1701 **Palladium**, 5% on Barium Carbonate **10g 97.60**
Pd
Pd=106.42 [7440-05-3] MFCD03427451 Merck **14**,6989 RTECS RT3480500 HZ:6
TOXIC IRRITANT TSCA

TCI-P1702 **Palladium**, 5% on Barium Sulfate **5g 63.00**
Pd **25g 204.00**
Pd=106.42 [7440-05-3] MFCD03613605 Merck **14**,6989 RTECS RT3480500
POSSIBLE CARCINOGEN TSCA

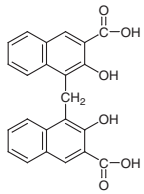
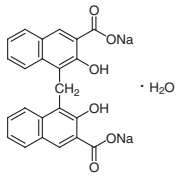
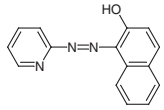
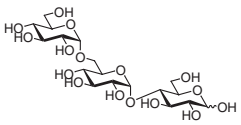
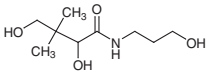
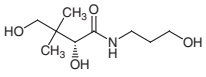
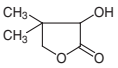
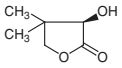
TCI-P1703 **Palladium**, 5% on Calcium Carbonate (poisoned with Lead) **5g 52.00**
Pd **25g 160.00**
Pd=106.42 [7440-05-3] MFCD03427452 Merck **14**,6989 RTECS RT3480500 TSCA

TCI-P1490 **Palladium**, 5% on Carbon (wetted with *ca*. 55% Water) **5g 42.00**
Pd **25g 134.00**
Pd=106.42 [7440-05-3] MFCD00011167 Merck **14**,6989 Fieser **15**,245
RTECS RT3480500 IRRITANT TSCA

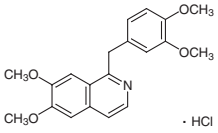
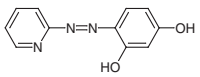
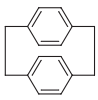
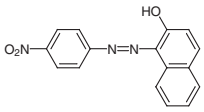
				$
	TCI-A1424	**Palladium(II) Acetate**, >98.0% (T) $C_4H_6O_4Pd$=224.51 [3375-31-3] MFCD00012453 Merck **14**,6991 RTECS AJ1900000 SDBS 12841 IRRITANT TSCA	1g 5g	68.80 228.80
	TCI-B2018	**Palladium(II) Acetylacetonate**, >98.0% (T) *see* Bis(2,4-pentanedionato)palladium(II) p. 341	1g 5g	78.40 269.60
	TCI-B1374	**Palladium(0) Bis(dibenzylideneacetone)** *see* Bis(dibenzylideneacetone)palladium(0) p. 305	1g 5g	69.60 211.20
NEW $PdBr_2$	TCI-P1937	**Palladium(II) Bromide** $PdBr_2$=266.23 [13444-94-5] MFCD00011170 IRRITANT HYGROSCOPIC TSCA	2g	165.00
	TCI-P1430	**Palladium Catalyst Set**, Palladium(II) Acetate Allylpalladium(II) Chloride Dimer Bis(benzonitrile)palladium(II) Dichloride Bis(dibenzylideneacetone)palladium(0) [1,1'-Bis(diphenylphosphino)ferrocene]palladium(II) Dichloride Dichloromethane Adduct Bis(triphenyl, (includes useful 7 Palladium catalysts) < 0 °C TOXIC IRRITANT	1set	526.00
	TCI-P1425	**Palladium Catalyst, supported with Poly[*N*-isopropylacrylamide-*co*-4-(diphenylphosphino)styrene]**, (ratio, acrylamide:phosphine=20:2) *see* Poly[*N*-isopropylacrylamide-*co*-4-(diphenylphosphino)styrene] Palladium(II) Dichloride p. 2041	100mg 1g	144.00 977.00
$PdCl_2$	TCI-P1489	**Palladium(II) Chloride**, >98.0% (T) $PdCl_2$=177.32 [7647-10-1] MFCD00003558 Merck **14**,6990 Fieser **20**,293 RTECS RT3500000 HARMFUL IRRITANT HYGROSCOPIC CARCINOGEN TSCA	1g 5g	60.80 226.40
NEW	TCI-P1937	**Palladium Dibromide** *see* Palladium(II) Bromide p. 1926	2g	165.00
	TCI-P1489	**Palladium Dichloride**, >98.0% (T) *see* Palladium(II) Chloride p. 1926	1g 5g	60.80 226.40
$Pd(OH)_2$	TCI-P1528	**Palladium Hydroxide**, 20% on Carbon (wetted with *ca*. 50% Water) $Pd(OH)_2$=140.43 [12135-22-7] MFCD00064599 Merck **14**,7060 Fieser **20**,299 TSCA	10g 50g	179.00 657.00
	TCI-P1786	**Palladium on SH Silica Gel**, (0.1mmol/g)	1g	296.00
	TCI-S0540	**Palladium(II) Sodium Chloride**, >98.0% (T) *see* Sodium Tetrachloropalladate(II) p. 2139	1g	56.70
NEW 	TCI-P1870	**Palladium(II) Trifluoroacetate**, >98.0% (T) $C_4F_6O_4Pd$=332.45 [42196-31-6] MFCD00013204 IRRITANT HYGROSCOPIC	1g 5g	106.40 390.40
NEW	TCI-H1296	**Palmitaldehyde**, >97.0% (GC) *see* Hexadecanal p. 1371	1g 5g	101.00 333.00
	TCI-H0067	**Palmitamide**, >95.0% (GC) *see* Hexadecanamide p. 1371	10g 25g	130.00 237.00
	TCI-P0844	**Palmitanilide**, >98.0% (N) $C_{22}H_{37}NO$=331.54 Bp 284°C/17mmHg(Lit.) Mp 90°C [6832-98-0] MFCD00059287 SDBS 7634	25g 500g	45.00 366.00
	TCI-P1145	**Palmitic Acid**, >99.5% (GC) $C_{16}H_{32}O_2$=256.43 Mp 64°C [57-10-3] MFCD00002747 Beil. **2**(4)1175 Merck **14**,6996 RTECS RT4550000 IRRITANT POSSIBLE CARCINOGEN TSCA	5g	111.20
	TCI-P0002	**Palmitic Acid**, >95.0% (GC)(T) $C_{16}H_{32}O_2$=256.43 Mp 62°C [57-10-3] MFCD00002747 Beil. **2**(4)1175 Merck **14**,6996 RTECS RT4550000 SDBS 908 IRRITANT POSSIBLE CARCINOGEN TSCA	25g 500g	12.80 24.00
	TCI-P0649	**Palmitic Acid Butyl Ester**, >95.0% (GC) *see* Butyl Palmitate p. 532	25mL 500mL	79.00 670.00

				$
	TCI-C0322	**Palmitic Acid Cholesterol Ester**, >97.0% (T) *see* Cholesterol Palmitate p. 693	25g	88.00
	TCI-P0003	**Palmitic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl Palmitate p. 1228	25mL 500mL	17.60 124.80
	TCI-P1077	**Palmitic Acid Hexadecyl Ester**, >95.0% (GC) *see* Hexadecyl Palmitate p. 1374	25g 500g	40.00 305.00
	TCI-P0004	**Palmitic Acid Hydrazide**, >98.0% (T) $C_{16}H_{34}N_2O$=270.46 Mp 111°C [2619-88-7] MFCD00066357 SDBS 7769	25g	108.00
	TCI-P0651	**Palmitic Acid Isobutyl Ester**, >97.0% (GC) *see* Isobutyl Palmitate p. 1525	25mL	41.00
	TCI-P0005	**Palmitic Acid Isopropyl Ester**, >95.0% (GC) *see* Isopropyl Palmitate p. 1555	25mL 500mL	14.40 34.40
	TCI-P0006	**Palmitic Acid Methyl Ester**, >97.0% (GC) *see* Methyl Palmitate p. 1753	25g 250g	12.80 28.80
	TCI-S0311	**Palmitic Acid Methyl Ester**, >99.5% (GC) *see* Methyl Palmitate p. 1754	5g	123.00
	TCI-P0007	**Palmitic Acid Sodium Salt**, >97.0% (T) *see* Sodium Palmitate p. 2137	25g 500g	56.00 419.00
	TCI-P0848	**Palmitic Acid Vinyl Ester**, (stabilized with MEHQ), >96.0% (GC) *see* Vinyl Palmitate p. 2427	25mL 500mL	38.00 234.00
	TCI-P0008	**Palmitic Anhydride**, >95.0% (GC)(T) $C_{32}H_{62}O_3$=494.85 Mp 64°C [623-65-4] MFCD00008992 Beil. **2**(4)1181 SDBS 7803 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	25g 500g	65.00 506.00
	TCI-H0072	**Palmitoleic Acid**, >98.0% (GC)(T) *see cis*-9-Hexadecenoic Acid p. 1373	100mg 1g	52.00 204.00
	TCI-H0501	**Palmitoleic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl *cis*-9-Hexadecenoate p. 1206	100mg 1g	105.00 594.00
NEW	TCI-P1958	**Palmitoleic Acid Methyl Ester**, >98.0% (GC) *see* Methyl *cis*-9-Hexadecenoate p. 1721	100mg 1g	39.00 230.00
	TCI-H0423	**Palmitone**, >90.0% (GC) *see* 16-Hentriacontanone p. 1354	25g	152.00
	TCI-H0590	**Palmitophenone**, >95.0% (GC) *see* Hexadecanophenone p. 1372	25g	144.00
	TCI-P0844	***N*-Palmitoylaniline**, >98.0% (N) *see* Palmitanilide p. 1926	25g 500g	45.00 366.00
	TCI-A0540	**6-*O*-Palmitoyl-L-ascorbic Acid**, >95.0% (T) $C_{22}H_{38}O_7$=414.54 Mp 114°C $[\alpha]_D^{20}$(c=1,EtOH) 22.5° [137-66-6] MFCD00005377 RTECS CI7671040 IRRITANT LIGHT SENSITIVE TSCA	25g	31.00
	TCI-P0009	**Palmitoyl Chloride**, >95.0% (T) $C_{16}H_{31}ClO$=274.87 Frp 10°C Bp 200°C/15mmHg(Lit.) Fp 166°C d 0.91 [112-67-4] MFCD00000742 Beil. **2**,374 SDBS 2793 0 ~ 10 °C HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE TSCA	25mL 500mL	17.00 73.00
		Palmityl *see* **Hexadecyl**		
NEW	TCI-H1296	**Palmityl Aldehyde**, >97.0% (GC) *see* Hexadecanal p. 1371	1g 5g	101.00 333.00
	TCI-H1283	**Palmityldimethyl(3-sulfopropyl)ammonium Hydroxide Inner Salt**, >98.0% (N) *see* Hexadecyldimethyl(3-sulfopropyl)ammonium Hydroxide Inner Salt p. 1373	5g 25g	35.00 95.00
	TCI-H1283	**Palmityl Sulfobetaine**, >98.0% (N) *see* Hexadecyldimethyl(3-sulfopropyl)ammonium Hydroxide Inner Salt p. 1373	5g 25g	35.00 95.00

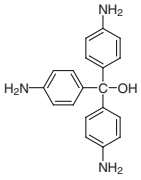
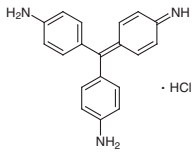
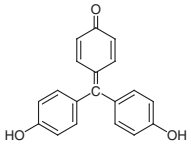
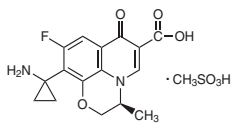
P

				$
	TCI-D3921	**Pamidronic Acid Disodium Salt**, Hydrate, >97.0% (T) *see* Disodium Pamidronate p. 1121	100mg 1g	128.00 635.00
	TCI-P0761	**Pamoic Acid**, >95.0% (T) $C_{23}H_{16}O_6$=388.38 [130-85-8] MFCD00004079 Beil. **10**,575 Merck **14**,7005 RTECS QL2180000 SDBS 7650 IRRITANT TSCA	25g	27.90
	TCI-P1059	**Pamoic Acid Disodium Salt**, Monohydrate, >98.0% (HPLC) $C_{23}H_{14}Na_2O_6 \cdot H_2O$=432.34(Anh) [6640-22-8] MFCD00036183 IRRITANT TSCA	25g 250g	30.00 154.00
	TCI-A5000	**PAN**, [=1-(2-Pyridylazo)-2-naphthol], [Metal indicator and spectrophotometric reagent for transition metals], >98.0% (HPLC)(T) $C_{15}H_{11}N_3O$=249.27 Mp 142°C [85-85-8] MFCD00004071 Beil. **22**(1)694 SDBS 5040 IRRITANT TSCA	1g 5g	32.00 92.00
	TCI-P0927	**Panose**, >98.0% (HPLC) $C_{18}H_{32}O_{16}$=504.44 Mp 223°C $[\alpha]_D^{20}$(c=2,H_2O) 155° [33401-87-5] MFCD00151376	100mg	113.00
	TCI-P1318	**DL-Panthenol**, >98.0% (N) $C_9H_{19}NO_4$=205.25 Mp 66°C [16485-10-2] MFCD00002944 Beil. **4**(4)1652 RTECS ES4316500 HYGROSCOPIC TSCA	25g 500g	22.40 160.00
	TCI-P0692	**D-Panthenol**, >98.0% (T) $C_9H_{19}NO_4$=205.25 $[\alpha]_D^{20}$(c=5,H_2O) 31° [81-13-0] MFCD00065006 Beil. **4**(4)1652 Merck **14**,2947 RTECS ES4316000 SDBS 6568 TSCA	25g 500g	25.00 192.00
	TCI-P0010	**DL-Pantolactone**, >93.0% (GC) $C_6H_{10}O_3$=130.14 Bp 121°C/11mmHg(Lit.) Mp 78°C(Lit.) [79-50-5] MFCD00064333 Beil. **18**(4)23 SDBS 2705 HYGROSCOPIC TSCA	25g 500g	33.00 180.00
	TCI-P0011	**D-(-)-Pantolactone**, >98.0% (T) $C_6H_{10}O_3$=130.14 Mp 92°C $[\alpha]_D^{20}$(c=2,H_2O) -50.8° [599-04-2] MFCD00005392 Beil. **18**(3/4)22 Merck **14**,7013 SDBS 10296 HYGROSCOPIC TSCA	25g 500g	49.00 410.00
	TCI-P1237	**DL-Pantothenic Acid Calcium Salt**, >97.0% (T) *see* Calcium DL-Pantothenate p. 547	25g	66.00
	TCI-P0012	**D-Pantothenic Acid Calcium Salt**, >98.0% (T) *see* Calcium D-Pantothenate p. 547	25g 500g	20.00 104.00
	TCI-P0013	**D-Pantothenic Acid Sodium Salt**, >97.0% (N) *see* Sodium D-Pantothenate p. 2137	25g 250g	55.00 372.00
	TCI-P0692	**D-Pantothenyl Alcohol**, >98.0% (T) *see* D-Panthenol p. 1928	25g 500g	25.00 192.00
	TCI-P0010	**DL-Pantoyl Lactone**, >93.0% (GC) *see* DL-Pantolactone p. 1928	25g 500g	33.00 180.00
	TCI-P0011	**D-(-)-Pantoyl Lactone**, >98.0% (T) *see* D-(-)-Pantolactone p. 1928	25g 500g	49.00 410.00

P

			$
	**TCI-P0016**	**Papaverine Hydrochloride**, >98.0% (HPLC)(T) $C_{20}H_{21}NO_4$·HCl=375.85 [61-25-6] MFCD00012745 Beil. **21**,222 Merck **14**,7019 RTECS NW8575000 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE TSCA	25g 42.00
	TCI-C0781	**Paprika Extract**, (Vegetable oil solution) *see* Capsanthin p. 551	25g 52.00
	**TCI-A5001**	**PAR**, [=4-(2-Pyridylazo)resorcinol], [Spectrophotometric reagent for transition metals], >98.0% (HPLC)(T) $C_{11}H_9N_3O_2$=215.21 [1141-59-9] MFCD00006256 Beil. **22**,694 SDBS 6891 HZ:6 IRRITANT TOXIC TSCA	1g 28.00 5g 112.00
	TCI-P0195	**Parabanic Acid**, >98.0% (T) $C_3H_2N_2O_3$=114.06 [120-89-8] MFCD00014493 Beil. **24**(2)263 Merck **14**,7022 SDBS 3930 IRRITANT TSCA	1g 41.40 25g 378.00
	**TCI-P1165**	**[2.2]Paracyclophane**, >99.0% (GC) $C_{16}H_{16}$=208.30 [1633-22-3] MFCD00003707 Beil. **5**(4)2223 SDBS 8535 TSCA	1g 89.60
	TCI-S0452	***n*-Paraffin Mixture**, (consists of C_{10}, C_{11}, C_{12}, C_{13} and C_{14}) *see* Standard Mixture of *n*-Paraffins p. 2146	5mL 196.00
	TCI-S0455	***n*-Paraffin Mixture**, (consists of C_{12}, C_{13}, C_{14}, C_{15} and C_{16}) *see* Standard Mixture of *n*-Paraffins p. 2146	5mL 134.00
	TCI-S0453	***n*-Paraffin Mixture**, (consists of C_{15}, C_{16}, C_{17}, C_{18} and C_{19}) *see* Standard Mixture of *n*-Paraffins p. 2146	5mL 134.00
	TCI-S0456	***n*-Paraffin Mixture**, (consists of C_{17}, C_{18}, C_{19} and C_{20}) *see* Standard Mixture of *n*-Paraffins p. 2146	5mL 134.00
	TCI-S0457	***n*-Paraffin Mixture**, (consists of C_{21}, C_{22}, C_{23}, C_{24} and C_{25}) *see* Standard Mixture of *n*-Paraffins p. 2146	1g 134.00
	TCI-S0451	***n*-Paraffin Mixture**, (consists of C_5, C_6, C_7, C_8 and C_9) *see* Standard Mixture of *n*-Paraffins p. 2146	5mL 134.00
	TCI-S0454	***n*-Paraffin Mixture**, (consists of C_7, C_8, C_9, C_{10} and C_{11}) *see* Standard Mixture of *n*-Paraffins p. 2146	5mL 134.00
$(CH_2O)_n$	**TCI-P0018**	**Paraformaldehyde**, >90.0% (T) $(CH_2O)_n$ [30525-89-4] MFCD00133991 Beil. **1**,566 Merck **14**,7025 RTECS RV0540000 HZ:4 FLAMMABLE SOLID HARMFUL IRRITANT SENSITIZER TSCA	25g 15.30 500g 26.10
	TCI-P0599	**Parafuchsin** *see* Pararosaniline Hydrochloride p. 1930	25g 52.00 500g 410.00
	TCI-M0423	**Para Methyl Red**, >97.0% (HPLC)(T) *see* 4-Dimethylaminoazobenzene-4'-carboxylic Acid p. 1002	5g 86.00 25g 256.00
	TCI-P0077	**Paraperiodic Acid Trisodium Salt**, >98.0% (T) *see* Trisodium Paraperiodate p. 2399	25g 25.00
	TCI-D0713	**Paraquat**, Hydrate, >98.0% (HPLC)(T) *see* p. 1929	1g 43.00 10g 217.00
	**TCI-P0586**	**Para Red** $C_{16}H_{11}N_3O_3$=293.28 λmax(Toluene) 487nm [6410-10-2] MFCD00003908 Beil. **16**,165 CI 12070 RTECS QL4510000 IRRITANT TSCA	25g 61.00

P

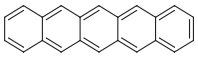
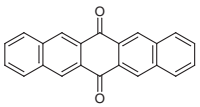
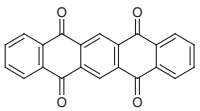
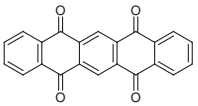
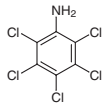
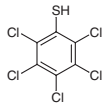
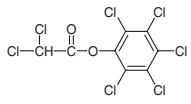
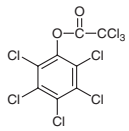
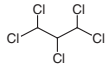
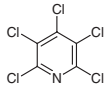
				$
	TCI-P0021	**Pararosaniline**, >97.0% (T) $C_{19}H_{19}N_3O$=305.38 [467-62-9] MFCD00036222 Beil. **13**,733 CI 42500 IRRITANT HARMFUL POSSIBLE CARCINOGEN TSCA	25g 500g	87.00 841.00
	TCI-P0599	**Pararosaniline Hydrochloride** $C_{19}H_{17}N_3$·HCl=323.82 λmax(EtOH) 539nm [569-61-9] MFCD00001657 CI 42500 RTECS CX9850100 HARMFUL IRRITANT CARCINOGEN TSCA	25g 500g	52.00 410.00
	TCI-A0598	**Pararosolic Acid** $C_{19}H_{14}O_3$=290.32 [603-45-2] MFCD00001624 Beil. **8**,361 Merck **14**,881 CI 43800 SDBS 12337 IRRITANT LIGHT SENSITIVE TSCA	25g	89.00
	TCI-P0597	**Patent Blue V** *see* Acid Blue 1 p. 48	25g	42.00
	TCI-B0791	**Patent Green** *see* Acid Green 9 p. 50	25g	39.00
NEW 	TCI-P1962	**Pazufloxacin Mesylate**, >98.0% (HPLC)(T) $C_{16}H_{15}FN_2O_4$·CH_4O_3S=414.40 Mp 259°C(Lit.) $[\alpha]_D^{20}$(c=1,1mol/L NaOH) -62° [163680-77-1] MFCD00913262 RTECS UU8815400	1g 5g	50.00 146.00
NEW	TCI-P1962	**Pazufloxacin Methanesulfonate**, >98.0% (HPLC)(T) *see* Pazufloxacin Mesylate p. 1930	1g 5g	50.00 146.00
	TCI-P1857	**PBTC**, (*ca*. 50% in Water) *see* 2-Phosphonobutane-1,2,4-tricarboxylic Acid p. 2016	25g 500g	18.00 76.00
NEW	TCI-M2088	**[60]PCBM**, >99.5% (HPLC) *see* Methyl [6.6]-Phenyl-C_{61}-butyrate p. 1762	100mg	317.00
	TCI-P0930	**PCC**, >98.0% (T) *see* Pyridinium Chlorochromate p. 2081	25g 100g 500g	26.00 63.00 168.00
	TCI-C0940	**PCIB**, >97.0% (T) *see* 2-(4-Chlorophenoxy)isobutyric Acid p. 664	25g 500g	33.60 244.00
	TCI-P0931	**PDC**, >98.0% (T) *see* Pyridinium Dichromate p. 2081	25g 500g	26.00 184.00
	TCI-B3224	**Pd(DIPHOS)$_2$**, >96.0% (T) *see* Bis[1,2-bis(diphenylphosphino)ethane]palladium(0) p. 295	1g 5g	84.00 289.60
	TCI-B3224	**Pd(dppe)$_2$**, >96.0% (T) *see* Bis[1,2-bis(diphenylphosphino)ethane]palladium(0) p. 295	1g 5g	84.00 289.60
	TCI-D1329	**PDTA**, >98.0% (T) *see* 1,2-Diaminopropane-*N*,*N*,*N*',*N*'-tetraacetic Acid p. 800	25g 500g	56.00 397.00
	TCI-P1528	**Pearlman's Catalyst**, 20% on Carbon (wetted with *ca*. 50% Water) *see* Palladium Hydroxide p. 1926	10g 50g	179.00 657.00
	TCI-P0024	**Pectin**, from Citrus [9000-69-5] MFCD00081838 Merck **14**,7063 HYGROSCOPIC TSCA	25g 500g	19.00 86.00
	TCI-P0026	**Pectinase**, from *Aspergillus niger* [9032-75-1] MFCD00131809 0 ~ 10 °C HYGROSCOPIC TSCA	25g	64.00

P

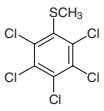
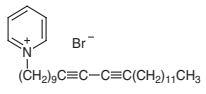
			$
TCI-N0296	**Pelargonaldehyde**, >95.0% (GC) *see* Nonanal p. 1881	25mL 500mL	18.40 152.80
TCI-H0536	**Pelargone**, >98.0% (GC) *see* 9-Heptadecanone p. 1356	5g 25g	140.00 468.00
TCI-P0952	**Pelargonic Acid**, >98.0% (GC)(T) *see* Nonanoic Acid p. 1882	25g 500g	16.80 88.80
TCI-N0288	**Pelargonic Acid**, >90.0% (GC) *see* Nonanoic Acid p. 1882	25g 500g	13.60 54.40
TCI-N0347	**Pelargonic Acid Cholesterol Ester**, >89.0% (GC) *see* Cholesterol Pelargonate p. 694	25g 500g	50.40 442.40
TCI-N0289	**Pelargonic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl Nonanoate p. 1226	25mL 500mL	23.20 125.60
TCI-N0290	**Pelargonic Acid Methyl Ester**, >96.0% (GC) *see* Methyl Nonanoate p. 1749	25mL	54.00
TCI-S0307	**Pelargonic Acid Methyl Ester**, >99.5% (GC) *see* Methyl Nonanoate p. 1749	5mL	111.00
TCI-N0291	**Pelargonic Acid Sodium Salt**, >98.0% (T) *see* Sodium Nonanoate p. 2136	25g	55.00
TCI-M0900	***N*-Pelargonic Acid Vanillylamide**, >96.0% (N) *see N*-Vanillylnonanamide p. 2422	10g	136.00
TCI-P0957	**Pelargonic Anhydride**, >95.0% (T) *see* Nonanoic Anhydride p. 1882	25mL 500mL	87.00 754.00
TCI-N0285	**γ-Pelargonolactone** *see* γ-Nonanolactone p. 1883	25mL 500mL	21.60 148.00
TCI-N0424	**δ-Pelargonolactone**, >98.0% (GC) *see* δ-Nonanolactone p. 1883	25mL	88.00
TCI-P0020	**Pelargononitrile**, >95.0% (GC) *see* Nonanenitrile p. 1882	25g 500g	69.00 600.00
TCI-N0372	**Pelargonyl Chloride**, >95.0% (T) *see* Nonanoyl Chloride p. 1883	25g 500g	36.00 290.70
TCI-M0900	***N*-Pelargonylvanillylamide**, >96.0% (N) *see N*-Vanillylnonanamide p. 2422	10g	136.00
TCI-D0063	**Pellidol**, >90.0% (HPLC) *see N,N*-Diacetyl-*o*-aminoazotoluene p. 783	25g	140.00
TCI-P0025	**DL-Penicillamine**, >98.0% (T) $C_5H_{11}NO_2S$=149.21 Mp 205°C [52-66-4] MFCD00004856 Merck **14**,7088 RTECS YV9445000 SDBS 4772 0 ~ 10 °C TOXIC IRRITANT	5g 25g	82.00 259.00
TCI-P0147	**D-Penicillamine**, >98.0% (T) $C_5H_{11}NO_2S$=149.21 $[\alpha]_D^{20}$(c=1,1mol/L NaOH sol.) -63° [52-67-5] MFCD00064302 Merck **14**,7088 RTECS YV9425000 SDBS 5422 HARMFUL IRRITANT CARCINOGEN	5g 25g	86.00 274.00
TCI-P1370	**L-Penicillamine**, >97.0% (T) $C_5H_{11}NO_2S$=149.21 $[\alpha]_D^{20}$(c=1,1mol/L NaOH sol.) 63° [1113-41-3] MFCD00064303 Beil. **4**(4)3228 Merck **14**,7088 RTECS YV9445500 HARMFUL IRRITANT HEAT SENSITIVE	1g 5g	58.00 186.00
TCI-P0310	**Penicillinase**, (1ml will inactivate 120,000 units of Penicillin) (contains 0.25% phenol as preservative substance) [9001-74-5] MFCD00131819 Merck **14**,7093 0 ~ 10 °C HARMFUL TSCA	25mL	61.00
TCI-P0913	**Penicillinase**, (=Penicillin amido-β-lactamhydrolase), from *Bacillus cereus*, Lyophilized powder, ($2.5x10^6$units/vial) [9001-74-5] MFCD00131819 Merck **14**,7093 0 ~ 10 °C HARMFUL TSCA	1vial	75.00

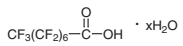
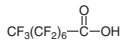
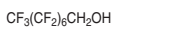
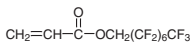
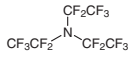
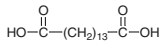
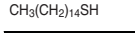
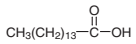
			$
TCI-P1259	**Penicillinase**, (=Penicillin amido-β-lactamhydrolase), from *Bacillus cereus*, Lyophilized powder, ($5x10^7$units/vial) [9001-74-5] MFCD00131819 Merck **14**,7093 0 ~ 10 °C HARMFUL TSCA	1vial	440.00
TCI-P1772	**Penicillin G Potassium Salt**, >98.0% (HPLC)(N) $C_{16}H_{17}KN_2O_4S$=372.48 $[\alpha]_D^{20}$(c=1,H_2O) 294° [113-98-4] MFCD00036193 Beil. **27**(4)5861 Merck **14**,7094 RTECS XH9700000 HARMFUL TSCA	25g	49.00
TCI-P1770	**Penicillin G Sodium Salt**, >98.0% (HPLC)(N) $C_{16}H_{17}N_2NaO_4S$=356.37 Mp 227°C(Lit.) $[\alpha]_D^{20}$(c=2,H_2O) 300° [69-57-8] MFCD00069666 Beil. **27**(3/4)5861 Merck **14**,7094 RTECS XH9800000 POSSIBLE CARCINOGEN	1g 5g	50.00 153.00
TCI-M1707	**2,4,7,8,9-Penta-*O*-acetyl-*N*-acetylneuraminic Acid Methyl Ester** $C_{22}H_{31}NO_{14}$=533.48 Mp 157°C(Lit.) $[\alpha]_D^{20}$(c=1,$CHCl_3$) -3.3°(Lit.) [73208-82-9] < 0 °C	Price on Request	
TCI-G0247	**Penta-*O*-acetyl-β-D-galactopyranose**, >97.0% (GC) $C_{16}H_{22}O_{11}$=390.34 Mp 145°C $[\alpha]_D^{20}$(c=2,MeOH) 23.5° [4163-60-4] MFCD00063259 Beil. **17**(5)7,322 SDBS 23478 TSCA	25g 250g	75.00 358.00
TCI-G0225	**Penta-*O*-acetyl-α-D-glucopyranose**, >97.0% (GC) $C_{16}H_{22}O_{11}$=390.34 Mp 113°C $[\alpha]_D^{20}$(c=1.5,MeOH) 105.5° [604-68-2] MFCD00064071 Beil. **31**,119 TSCA	10g 25g 250g	20.80 36.80 159.20
TCI-P0028	**Penta-*O*-acetyl-β-D-glucopyranose**, >99.0% (GC) $C_{16}H_{22}O_{11}$=390.34 Mp 132°C $[\alpha]_D^{20}$(c=5,$CHCl_3$) 4.5° [604-69-3] MFCD00006597 Beil. **17**(3/4)3278 SDBS 7727	100g 500g	75.00 213.00
TCI-A1459	**Pentaacetyl-β-D-glucosamine**, >95.0% (HPLC) *see* 2-Acetamido-1,3,4,6-tetra-*O*-acetyl-2-deoxy-β-D-glucopyranose p. 9	1g 5g	42.30 128.70
TCI-G0225	**Pentaacetyl-α-D-glucose**, >97.0% (GC) *see* Penta-*O*-acetyl-α-D-glucopyranose p. 1932	10g 25g 250g	20.80 36.80 159.20
TCI-P0028	**Pentaacetyl-β-D-glucose**, >99.0% (GC) *see* Penta-*O*-acetyl-β-D-glucopyranose p. 1932	100g 500g	75.00 213.00
TCI-P1514	**1,2,3,4,6-Penta-*O*-acetyl-D-mannopyranose**, >97.0% (GC) $C_{16}H_{22}O_{11}$=390.34 Mp 68°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 52° [25941-03-1] MFCD05864874 0 ~ 10 °C	5g	103.00
TCI-P1457	**Pentabromobenzyl Alcohol**, >98.0% (GC) $C_7H_3Br_5O$=502.62 [79415-41-1] MFCD00192377 Beil. **6**(2)424 HARMFUL IRRITANT	1g 5g	48.00 141.60
TCI-P0674	**Pentabromoethane**, >98.0% (T) C_2HBr_5=424.55 Bp 210°C/300mmHg(Lit.) Mp 55°C [75-95-6] MFCD00039165 Beil. **1**(3)193 RTECS KI6150000 SDBS 3861 HZ:6	10g	149.00
TCI-P0827	**2,3,4,5,6-Pentabromotoluene**, >98.0% (GC) $C_7H_3Br_5$=486.62 Mp 290°C [87-83-2] MFCD00000060 Beil. **5**(3)720 RTECS DA6639500 SDBS 3461 IRRITANT TSCA	25g 500g	23.00 101.00
TCI-B2221	**Penta-*tert*-butyl(pentahydroxy)calix[5]arene**, >98.0% (HPLC) *see* 4-*tert*-Butylcalix[5]arene p. 510	100mg	78.00

When placing your order, please specify catalog number, unit size, and quantity.

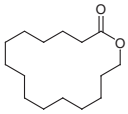
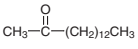
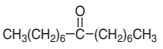
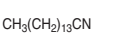
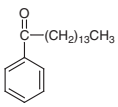
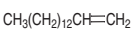
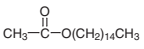
			$
TCI-P0030		**Pentacene**, (purified by sublimation) $C_{22}H_{14}$=278.35 λmax(Toluene) 577nm(Lit.) [135-48-8] MFCD00003710 Beil. **5**(3)2551 Merck **14**,7107 SDBS 11257 LIGHT SENSITIVE MOISTURE SENSITIVE TSCA	100mg 50.40 1g 281.60
TCI-P1685		**6,13-Pentacenedione**, >95.0% (HPLC) $C_{22}H_{12}O_2$=308.34 Mp 394°C(Lit.) [3029-32-1] MFCD00003709 Beil. **7**(4)2689 SDBS 51793 IRRITANT	5g 129.00 25g 447.00
TCI-P1685		**6,13-Pentacenequinone**, >95.0% (HPLC) *see* 6,13-Pentacenedione p. 1933	5g 129.00 25g 447.00
TCI-P1365		**5,7,12,14-Pentacenetetrone**, >99.0% (HPLC) $C_{22}H_{10}O_4$=338.32 Mp 400°C(Lit.) [23912-79-0] MFCD00075209 Beil. **7**(1)493 IRIRITANT	100mg 71.00
TCI-P1710		**5,7,12,14-Pentacenetetrone**, >95.0% (HPLC) $C_{22}H_{10}O_4$=338.32 Mp 400°C(Lit.) [23912-79-0] MFCD00075209 Beil. **7**(3)4799 IRRITANT	5g 99.00 25g 331.00
TCI-P0917		**Pentachloroaniline**, >97.0% (GC) $C_6H_2Cl_5N$=265.34 Mp 233°C [527-20-8] MFCD00014769 Beil. **12**(3)1415 RTECS BY7910000 HZ:6 IRIRITANT TOXIC	1g 101.00 5g 298.00
TCI-P0312		**Pentachlorobenzenethiol**, >95.0% (T) C_6HCl_5S=282.38 [133-49-3] MFCD00059146 RTECS DC1925000 SDBS 10157 TSCA	25g 121.00
TCI-P0031		**Pentachloroethane**, >96.0% (GC) C_2HCl_5=202.28 Bp 162°C d 1.68 [76-01-7] MFCD00000846 Beil. **1**(3)165 Merck **14**,7108 RTECS KI6300000 SDBS 3788 HZ:6 TOXIC IRRITANT POSSIBLE CARCINOGEN TSCA	25g 22.00 500g 225.00
TCI-P1067		**1,2,3,5,6-Pentachloro-4-(methylthio)benzene**, >98.0% (GC) *see* Pentachlorothioanisole p. 1934	1g 51.00 5g 154.00
TCI-B0859		**Pentachlorophenylcarbonic Acid *tert*-Butyl Ester**, >95.0% (T) *see tert*-Butyl Pentachlorophenyl Carbonate p. 532	10g 112.00
TCI-D1044		**Pentachlorophenyl Dichloroacetate**, [for Peptide Synthesis] $C_8HCl_7O_2$=377.24 Mp 86°C [19745-69-8] MFCD00059489 SDBS 6074	25g 188.00
TCI-T0648		**Pentachlorophenyl Trichloroacetate**, [for Peptide Synthesis], >95.0% (T) $C_8Cl_8O_2$=411.69 Mp 129°C [2879-60-9] MFCD00059487 RTECS SM6670000 SDBS 6071	25g 97.00
TCI-P0313		**1,1,2,3,3-Pentachloropropane**, >98.0% (GC) $C_3H_3Cl_5$=216.31 Bp 198°C(Lit.) d 1.63 [15104-61-7] MFCD00018862 Beil. **1**(4)204 RTECS TZ5570000 SDBS 4100	5g 100.00
TCI-P1661		**Pentachloropyridine**, >98.0% (GC) C_5Cl_5N=251.31 Bp 280°C(Lit.) Mp 126°C [2176-62-7] Beil. **20**(5)5,422 RTECS UT7000000 HZ:9 ENVIRONMENTAL HAZARD TOXIC IRRITANT TSCA	25g 42.00

P

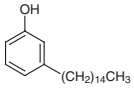
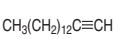
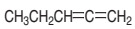
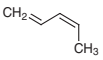
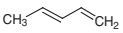
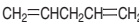
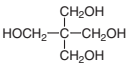
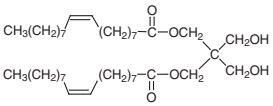
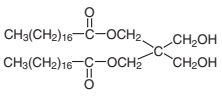
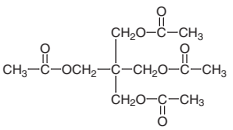
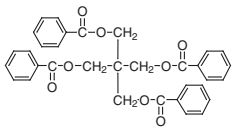
			$
	**TCI-P1067**	**Pentachlorothioanisole**, >98.0% (GC) $C_7H_3Cl_5S$=296.41 Mp 95°C [1825-19-0] MFCD00013622 RTECS WQ552000 SDBS 18838	**1g 51.00** **5g 154.00**
	TCI-P0312	**Pentachlorothiophenol**, >95.0% (T) *see* Pentachlorobenzenethiol p. 1933	**25g 121.00**
	TCI-D0428	**α,α,α,2,4-Pentachlorotoluene**, >99.0% (GC) *see* 2,4-Dichlorobenzotrichloride p. 855	**25g 17.00** **500g 124.00**
	TCI-D2481	**α,α,α,3,4-Pentachlorotoluene** *see* 3,4-Dichlorobenzotrichloride p. 855	**25g 21.00** **500g 135.00**
$CH_3(CH_2)_{48}CH_3$	**TCI-P0964**	**Pentacontane**, >98.0% (GC) $C_{50}H_{102}$=703.37 Mp 94°C [6596-40-3] MFCD00042907	**100mg 64.80** **1g 380.00**
$CH_3(CH_2)_{11}-C\equiv C-C\equiv C-(CH_2)_8-\overset{O}{\overset{\|}{C}}-OH$	**TCI-P1030**	**10,12-Pentacosadiynoic Acid**, >97.0% (T) $C_{25}H_{42}O_2$=374.61 Mp 65°C [66990-32-7] MFCD00041684 SDBS 16416 0 ~ 10 °C IRRITANT	**100mg 40.80** **1g 213.60**
$CH_3(CH_2)_{11}-C\equiv C-C\equiv C-(CH_2)_9OH$	**TCI-P1053**	**10,12-Pentacosadiyn-1-ol**, >98.0% (GC) $C_{25}H_{44}O$=360.63 Mp 60°C [92266-90-5] MFCD00059096	**100mg 126.00** **1g 752.00**
	TCI-B1340	**10,12-Pentacosadiynyl Bromide**, >96.0% (GC) *see* 1-Bromo-10,12-pentacosadiyne p. 448	**100mg 309.00**
	**TCI-P1054**	**1-(10,12-Pentacosadiynyl)pyridinium Bromide** $C_{30}H_{48}BrN$=502.63 [94598-31-9] MFCD00059097 < 0 °C HYGROSCOPIC	**100mg 421.00**
$CH_3(CH_2)_{23}CH_3$	**TCI-P0139**	**Pentacosane**, >97.0% (GC) $C_{25}H_{52}$=352.69 Bp 254°C/15mmHg(Lit.) Mp 54°C [629-99-2] MFCD00009353 Beil. **1**(4)582 SDBS 4970 TSCA	**1g 66.60** **5g 207.00**
$CH_3(CH_2)_{23}CH_3$	**TCI-S0297**	**Pentacosane**, [Standard Material for GC], >99.0% (GC) $C_{25}H_{52}$=352.69 Bp 254°C/15mmHg(Lit.) Mp 54°C [629-99-2] MFCD00009353 Beil. **1**(4)582 TSCA	**1g 99.00**
$CH_3(CH_2)_{23}-\overset{O}{\overset{\|}{C}}-OH$	**TCI-P0882**	**Pentacosanoic Acid**, >95.0% (GC) $C_{25}H_{50}O_2$=382.67 Mp 83°C [506-38-7] MFCD00020551	**1g 185.00** **5g 717.00**
	TCI-S0050	**Pentacyanoammineferroate(II) Sodium Salt**, Hydrate, >95.0% (T) *see* Sodium Pentacyanoammineferroate(II) p. 2137	**25g 146.00**
	TCI-D2876	**Pentacyclo[7.3.1.1^{4,12}.0^{2,7}.0^{6,11}]tetradecane**, >98.0% (GC) *see* Diamantane p. 788	**100mg 19.00** **1g 86.00** **5g 274.00**
$CH_3(CH_2)_9-C\equiv C-C\equiv C-\overset{O}{\overset{\|}{C}}-OH$	**TCI-P1032**	**2,4-Pentadecadiynoic Acid**, >97.0% (T) $C_{15}H_{22}O_2$=234.34 Mp 48°C [174063-99-1] MFCD00060115 < 0 °C IRRITANT	**100mg 208.00**
$CF_3(CF_2)_6Br$	**TCI-P1753**	**Pentadecafluoroheptyl Bromide**, >98.0% (GC) C_7BrF_{15}=448.96 Bp 118°C(Lit.) d 1.92 [375-88-2] MFCD00013570 Beil. **1**(4)392 IRRITANT TSCA	**5g 86.00**
	TCI-P1452	**1*H*,1*H*,1*H*-Pentadecafluoro-2-nonanone**, >95.0% (GC) *see* Methyl Pentadecafluoroheptyl Ketone p. 1754	**5g 159.00**
	TCI-P1452	**3,3,4,4,5,5,6,6,7,7,8,8,9,9,9-Pentadecafluoro-2-nonanone**, >95.0% (GC) *see* Methyl Pentadecafluoroheptyl Ketone p. 1754	**5g 159.00**
$CF_3(CF_2)_6-\overset{O}{\overset{\|}{C}}-OH \cdot xH_2O$	**TCI-A5717**	**Pentadecafluorooctanoic Acid**, (*ca*. 5mmol), [Ion-Pair Reagent for LC-MS], >98.0% (T) $C_8HF_{15}O_2 \cdot xH_2O$=414.07(Anh) Bp 189°C(Lit.) Mp 56°C(Lit.) [335-67-1] MFCD00004174 Beil. **2**(4)994 RTECS RH0781000 HZ:8 CORROSIVE HARMFUL TSCA	**1sample 61.00**

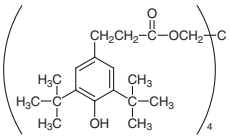
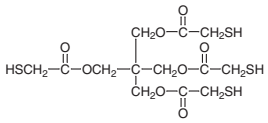
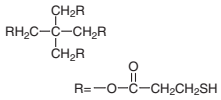
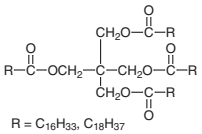
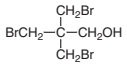
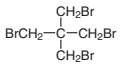
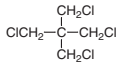
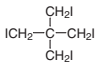
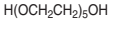
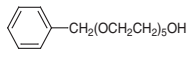
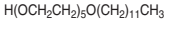
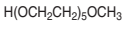
				$
	TCI-P0764	**Pentadecafluorooctanoic Acid**, Hydrate, >98.0% (T) $C_8HF_{15}O_2 \cdot xH_2O$=414.07(Anh) Bp 189°C(Lit.) Mp 57°C [335-67-1] MFCD00004174 Beil. **2**(4)994 RTECS RH0781000 SDBS 6075 HZ:8 CORROSIVE HARMFUL HYGROSCOPIC TSCA	10g 25g	73.60 136.00
	TCI-A5720	**Pentadecafluorooctanoic Acid High Grade**, [Ion-Pair Reagent for LC-MS], >98.0% (T) $C_8HF_{15}O_2$=414.07 Bp 189°C(Lit.) Mp 56°C(Lit.) [335-67-1] Beil. **2**(4)994 RTECS RH0781000 HZ:8 CORROSIVE HARMFUL TSCA	1g 5g	61.00 184.00
	TCI-P1449	**Pentadecafluorooctanoic Acid Ammonium Salt**, >98.0% (T) *see* Ammonium Pentadecafluorooctanoate p. 179	25g	89.00
	TCI-P1453	**Pentadecafluorooctanoic Acid Methyl Ester**, >97.0% (GC) *see* Methyl Pentadecafluorooctanoate p. 1754	5g	47.20
	TCI-P0904	**1*H*,1*H*-Pentadecafluoro-1-octanol**, >98.0% (GC) $C_8H_3F_{15}O$=400.09 Bp 164°C(Lit.) Mp 45°C [307-30-2] MFCD00004675 Beil. **1**(4)1766 IRRITANT TSCA	5g	54.40
	TCI-P1754	**1*H*,1*H*-Pentadecafluoro-*n*-octyl Acrylate**, (stabilized with MEHQ), >95.0% (GC) $C_{11}H_5F_{15}O_2$=454.14 Bp 65°C/5mmHg(Lit.) Fp 91°C d 1.62 [307-98-2] MFCD00039248 Beil. **2**(4)1467 TSCA	1g 5g 25g	35.00 108.00 378.00
	TCI-P1348	**Pentadecafluorotriethylamine**, >95.0% (GC) $C_6F_{15}N$=371.05 Bp 72°C(Lit.) d 1.76 [359-70-6] MFCD00166270 Beil. **2**(4)471 RTECS KH2155170 SDBS 41200 HZ:8 CORROSIVE	5g 25g	35.20 99.20
	TCI-P1869	**Pentadecanal**, >97.0% (GC) $C_{15}H_{30}O$=226.40 Bp 183°C/23mmHg(Lit.) Mp 25°C(Lit.) [2765-11-9] Beil. **1**,716 0 ~ 10 °C IRRITANT HEAT SENSITIVE AIR SENSITIVE TSCA	1g 5g	101.00 333.00
NEW	TCI-P1869	**Pentadecanaldehyde**, >97.0% (GC) *see* Pentadecanal p. 1935	1g 5g	101.00 333.00
	TCI-P0606	**Pentadecane**, >99.0% (GC) $C_{15}H_{32}$=212.42 Frp 10°C Bp 270°C(Lit.) Fp 122°C d 0.77 [629-62-9] MFCD00008990 Beil. **1**(4)529 RTECS RZ1800000 SDBS 7467 TSCA	25mL 500mL	24.80 180.80
	TCI-S0287	**Pentadecane**, [Standard Material for GC], >99.5% (GC) $C_{15}H_{32}$=212.42 Frp 10°C Bp 271°C(Lit.) Fp 132°C d 0.77 [629-62-9] MFCD00008990 Beil. **1**(4)529 RTECS RZ1800000 TSCA	5mL	71.00
	TCI-H0507	**Pentadecane-7-carboxylic Acid**, >96.0% (GC) *see* 2-Hexyldecanoic Acid p. 1395	25mL 500mL	21.00 129.00
	TCI-H0972	**1,15-Pentadecanedicarboxylic Acid**, >95.0% (T) *see* Heptadecanedioic Acid p. 1356	1g	324.00
	TCI-P0909	**Pentadecanedioic Acid**, >97.0% (GC)(T) $C_{15}H_{28}O_4$=272.39 Bp 175°C/4mmHg(Lit.) Mp 114°C [1460-18-0] MFCD00039534 SDBS 16088 IRRITANT TSCA	1g 10g	43.00 212.00
	TCI-P0889	**1-Pentadecanesulfonic Acid Sodium Salt** *see* Sodium 1-Pentadecanesulfonate p. 2137	1g 5g	154.00 524.00
	TCI-P0836	**1-Pentadecanethiol**, >98.0% (GC) $C_{15}H_{32}S$=244.48 Frp 22°C [25276-70-4] MFCD00059147	10mL	175.00
	TCI-P0035	**Pentadecanoic Acid**, >98.0% (GC)(T) $C_{15}H_{30}O_2$=242.40 Mp 53°C [1002-84-2] MFCD00002745 Beil. **2**,369 RTECS RZ1925000 SDBS 5985 IRRITANT TSCA	25g 500g	56.00 467.00
	TCI-P0868	**Pentadecanoic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl Pentadecanoate p. 1228	5mL 25mL	91.00 267.00
	TCI-P0869	**Pentadecanoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Pentadecanoate p. 1754	5mL 25mL	91.00 243.00
	TCI-P0036	**1-Pentadecanol**, >95.0% (GC) $C_{15}H_{32}O$=228.42 Bp 133°C/0.8mmHg(Lit.) Mp 44°C [629-76-5] MFCD00004759 Beil. **1**,429 SDBS 7468 TSCA	25g 500g	68.00 583.00

P

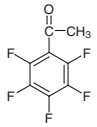
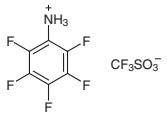
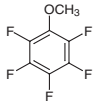
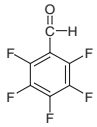
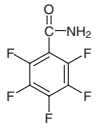
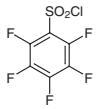
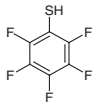
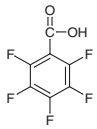
				$
	TCI-P0985	**15-Pentadecanolactone** $C_{15}H_{28}O_2$=240.39 Frp 36°C [106-02-5] MFCD00039667 Merck **14**,3910 SDBS 18261 TSCA	25g	59.20
	TCI-P0985	**15-Pentadecanolide** *see* 15-Pentadecanolactone p. 1936	25g	59.20
	TCI-P1063	**2-Pentadecanone**, >95.0% (GC) $C_{15}H_{30}O$=226.40 Bp 162°C/15mmHg(Lit.) Mp 40°C [2345-28-0] MFCD00053712 Beil. **1**(4)3391 SDBS 18837 TSCA	25g	79.20
	TCI-D1545	**8-Pentadecanone**, >99.0% (GC) $C_{15}H_{30}O$=226.40 Bp 140°C/3mmHg(Lit.) Mp 43°C [818-23-5] MFCD00009555 Beil. **1**,717 RTECS RZ2000000 SDBS 7464	5g 25g	66.00 192.00
	TCI-P0871	**Pentadecanonitrile** $C_{15}H_{29}N$=223.40 Frp 22°C [18300-91-9] MFCD00019849 SDBS 7462 HARMFUL IRRITANT	25g	48.00
	TCI-P1903	**Pentadecanophenone**, >98.0% (GC) $C_{21}H_{34}O$=302.50 Mp 50°C [4669-04-9] Beil. **7**(2)271	5g	63.00
	TCI-P0627	**1-Pentadecene**, >95.0% (GC) $C_{15}H_{30}$=210.41 Bp 268°C(Lit.) d 0.78 [13360-61-7] MFCD00008987 Beil. **1**(4)928 SDBS 7463 TSCA	5mL 25mL	78.00 204.00
	TCI-S0345	**1-Pentadecene**, [Standard Material for GC], >99.0% (GC) $C_{15}H_{30}$=210.41 Bp 268°C(Lit.) d 0.78 [13360-61-7] MFCD00008987 Beil. **1**(4)928 TSCA	5mL	97.00
	TCI-P1700	**Pentadecyl Acetate**, >95.0% (GC) $C_{17}H_{34}O_2$=270.46 Bp 230°C/70mmHg(Lit.) Mp 15°C(Lit.) d 0.86 [629-58-3] MFCD00056204 Beil. **2**(3)265 SDBS 51795	5g 25g	47.00 122.00
	TCI-H0440	**Pentadecylacetylene**, >98.0% (GC) *see* 1-Heptadecyne p. 1357	1g	189.00
	TCI-P0036	**Pentadecyl Alcohol**, >95.0% (GC) *see* 1-Pentadecanol p. 1935	25g 500g	68.00 583.00
NEW	TCI-P1869	**Pentadecyl Aldehyde**, >97.0% (GC) *see* Pentadecanal p. 1935	1g 5g	101.00 333.00
	TCI-A0763	**Pentadecylamine**, >95.0% (GC)(T) *see* 1-Aminopentadecane p. 157	10g	185.00
	TCI-P0665	**Pentadecylbenzene**, >98.0% (GC) $C_{21}H_{36}$=288.52 Frp 12°C d 0.86 [2131-18-2] MFCD00015083 Beil. **5**(3)1119 SDBS 1249 TSCA	25mL	183.00
	TCI-B0936	**Pentadecyl Bromide**, >98.0% (GC) *see* 1-Bromopentadecane p. 448	25mL 250mL	121.00 756.00
	TCI-P0369	**Pentadecylcyclohexane**, >98.0% (GC) $C_{21}H_{42}$=294.57 Frp 25°C [6006-95-7] MFCD00058952 SDBS 743 TSCA	5g 25g	83.00 229.00
	TCI-P0035	**Pentadecylic Acid**, >98.0% (GC)(T) *see* Pentadecanoic Acid p. 1935	25g 500g	56.00 467.00
$CH_3(CH_2)_{14}MgBr$	TCI-P1251	**Pentadecylmagnesium Bromide**, (*ca*. 15% in Tetrahydrofuran, *ca*. 0.4mol/L) $C_{15}H_{31}BrMg$=315.62 [78887-70-4] MFCD00209607 HZ:4 WATER REACTIVE FLAMMABLE LIQUID CORROSIVE HARMFUL	250g	316.00
	TCI-P0836	**Pentadecyl Mercaptan**, >98.0% (GC) *see* 1-Pentadecanethiol p. 1935	10mL	175.00

When placing your order, please specify catalog number, unit size, and quantity.

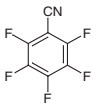
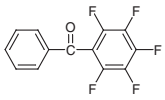
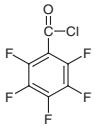
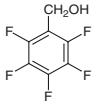
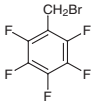
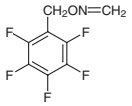
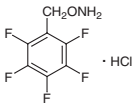
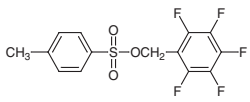
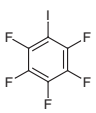
			$
	**TCI-P1202**	**3-Pentadecylphenol**, >90.0% (GC) $C_{21}H_{36}O$=304.52 Bp 232°C/8mmHg(Lit.) Mp 50°C [501-24-6] MFCD00002310 SDBS 22829 IRRITANT HARMFUL TSCA	25g 25.00 500g 121.00
	TCI-H0590	**Pentadecyl Phenyl Ketone**, >95.0% (GC) *see* Hexadecanophenone p. 1372	25g 144.00
	**TCI-P0356**	**1-Pentadecyne**, >95.0% (GC) $C_{15}H_{28}$=208.39 Bp 268°C(Lit.) d 0.79 [765-13-9] MFCD00015081 Beil. **1**(4)1072 SDBS 625 HZ:9 ENVIRONMENTAL HAZARD TSCA	5mL 94.00
	TCI-P0648	**Pentadeuteropyridine**, 99.5atom%D, >99.0% (GC) *see* Pyridine-d_5 p. 2075	1mL 31.00
	**TCI-P0805**	**1,2-Pentadiene**, >95.0% (GC) C_5H_8=68.12 Bp 45°C d 0.70 [591-95-7] MFCD00039943 Beil. **1**(4)993 SDBS 5385 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID	1g 239.00 5g 786.00
	TCI-P1841	**1,3-Pentadiene**, (*cis*- and *trans*- mixture), >97.0% (GC) C_5H_8=68.12 Bp 42°C(Lit.) Fp -29°C d 0.68 [504-60-9] MFCD00009295 Beil. **1**,251 RTECS RZ2464000 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 192.00 100mL 576.00
	**TCI-P0650**	***cis*-1,3-Pentadiene**, (stabilized with TBC), >97.0% (GC) C_5H_8=68.12 Bp 43°C d 0.69 [1574-41-0] MFCD00063977 Beil. **1**(4)994 RTECS RZ2469000 SDBS 284 < 0 °C HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	1g 146.00 5g 512.00
	**TCI-P0647**	***trans*-1,3-Pentadiene**, (stabilized with TBC), >95.0% (GC) C_5H_8=68.12 Bp 42°C(Lit.) Fp -29°C d 0.68 [2004-70-8] MFCD00009295 Beil. **1**(3)959 RTECS RZ2465000 SDBS 227 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	1mL 66.40 5mL 209.60
	**TCI-P0038**	**1,4-Pentadiene**, >98.0% (GC) C_5H_8=68.12 Bp 26°C Fp -20°C d 0.66 [591-93-5] MFCD00008665 Beil. **1**(4)998 Fieser **1**,783 SDBS 226 < 0 °C HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	10mL 149.00 25mL 304.00
	**TCI-P0039**	**Pentaerythritol**, >98.0% (GC) $C_5H_{12}O_4$=136.15 Mp 250°C [115-77-5] MFCD00004692 Beil. **1**,528 Merck **14**,7111 RTECS RZ2490000 SDBS 1735 HYGROSCOPIC TSCA	25g 12.80 500g 23.20
	**TCI-P0741**	**Pentaerythritol Dioleate** [25151-96-6] MFCD00059451 TSCA	25g 36.00 500g 290.00
	**TCI-P0738**	**Pentaerythritol Distearate**, (so called), [Lubricants], >95.0% (T) $C_{41}H_{80}O_6$=669.09 Mp 72°C(Lit.) [13081-97-5] MFCD00059225 TSCA	25g 42.00
	**TCI-P0757**	**Pentaerythritol Tetraacetate**, >98.0% (GC) $C_{13}H_{20}O_8$=304.30 Mp 80°C [597-71-7] MFCD00026206 Beil. **2**(4)264 RTECS RZ2600000 SDBS 7235 TSCA	25g 37.00 500g 301.00
	**TCI-P1230**	**Pentaerythritol Tetrabenzoate** $C_{33}H_{28}O_8$=552.58 Mp 103°C [4196-86-5] MFCD00020676 Beil. **9**,144 RTECS RZ2605000 SDBS 19558 HARMFUL TSCA	25g 34.40

			$
TCI-P0932		**Pentaerythritol Tetrakis[3-(3,5-di-*tert*-butyl-4-hydroxyphenyl)propionate]**, >95.0% (HPLC) $C_{73}H_{108}O_{12}$=1177.66 Mp 115°C [6683-19-8] MFCD00059345 RTECS DA8340900 TSCA	25g 26.00 500g 105.00
TCI-P0888		**Pentaerythritol Tetrakis(mercaptoacetate)**, >90.0% (T) $C_{13}H_{20}O_8S_4$=432.54 Fp 248°C d 1.39 [10193-99-4] MFCD00022080 HZ:9 STENCH IRRITANT TSCA	25g 21.00 500g 117.00
TCI-P0886		**Pentaerythritol Tetra(3-mercaptopropionate)**, >85.0% (T) $C_{17}H_{28}O_8S_4$=488.64 d 1.28 [7575-23-7] MFCD00022104 HZ:9 STENCH IRRITANT TSCA	25mL 20.80 500mL 99.20
TCI-P0739		**Pentaerythritol Tetrastearate**, (so called), >95.0% (T) Mp 66°C [115-83-3] MFCD00041922 TSCA	25g 16.00 500g 64.00
TCI-P0888		**Pentaerythritol Tetrathioglycolate**, >90.0% (T) *see* Pentaerythritol Tetrakis(mercaptoacetate) p. 1938	25g 21.00 500g 117.00
TCI-T1687		**Pentaerythritol Tribromide**, >98.0% (T) $C_5H_9Br_3O$=324.84 Bp 131°C/2.5mmHg(Lit.) Mp 67°C [1522-92-5] MFCD00021982 Beil. **1**(4)1693 RTECS UA7410000 SDBS 16653 HARMFUL IRRITANT	25g 38.00 500g 236.00
TCI-P0752		**Pentaerythrityl Tetrabromide**, >98.0% (GC) $C_5H_8Br_4$=387.74 Mp 161°C [3229-00-3] MFCD00000210 Beil. **1**,142 Fieser **4**,370 SDBS 5388 MOISTURE SENSITIVE TSCA	5g 40.00 25g 118.40
TCI-P1295		**Pentaerythrityl Tetrachloride**, >98.0% (GC) $C_5H_8Cl_4$=209.92 Bp 110°C/12mmHg(Lit.) Mp 96°C [3228-99-7] MFCD00000942 Beil. **1**(4)336 SDBS 16695	5g 46.00 25g 134.00
TCI-P0737		**Pentaerythrityl Tetraiodide**, >95.0% (T) $C_5H_8I_4$=575.74 Mp 227°C [1522-88-9] MFCD00019034 Beil. **1**(4)338 RTECS TY1100000 SDBS 5389 LIGHT SENSITIVE	10g 196.00
TCI-P1154		**Pentaethylene Glycol**, >95.0% (GC) $C_{10}H_{22}O_6$=238.28 Bp 184°C/2mmHg(Lit.) d 1.13 [4792-15-8] MFCD00002878 Beil. **1**,468 RTECS RZ2670000 SDBS 22350 IRRITANT TSCA	5g 70.00 25g 226.00
TCI-P1435		**Pentaethylene Glycol Monobenzyl Ether**, >95.0% (GC) $C_{17}H_{28}O_6$=328.41 d 1.10 [57671-28-0] MFCD06797154	1g 162.00 5g 526.00
TCI-P0372		**Pentaethylene Glycol Monododecyl Ether**, >98.0% (GC) $C_{22}H_{46}O_6$=406.60 Frp 23°C [3055-95-6] MFCD00043064 RTECS SB0333332 SDBS 7648 IRRITANT HYGROSCOPIC TSCA	5g 281.00
TCI-P1159		**Pentaethylene Glycol Monomethyl Ether**, >96.0% (GC) $C_{11}H_{24}O_6$=252.31 d 1.08 [23778-52-1] MFCD00045995 Beil. **1**(4)2405 IRRITANT TSCA	1g 147.00 5g 485.00
TCI-P0622		**Pentaethylenehexamine**, (so called) $C_{10}H_{28}N_6$=232.38 Fp 185°C d 1.01 [4067-16-7] MFCD00008167 RTECS RZ2680000 HZ:8 CORROSIVE TSCA	25g 14.00 500g 42.00

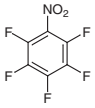
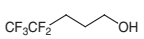
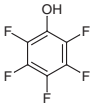
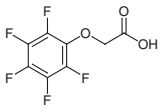
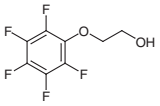
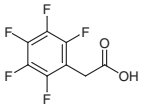
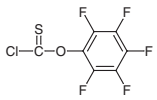
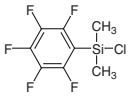
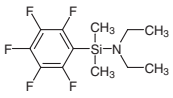
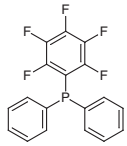
P

			$
	TCI-P0921	**2',3',4',5',6'-Pentafluoroacetophenone**, >98.0% (GC) $C_8H_3F_5O$=210.10 Bp 131°C Fp 66°C d 1.51 [652-29-9] MFCD00000296 SDBS 23738	5g 95.00 25g 284.00
	TCI-A1611	**2,3,4,5,6-Pentafluoro(allylbenzene)**, >98.0% (GC) *see* Allylpentafluorobenzene p. 76	5g 64.00 25g 192.80
	TCI-P0922	**Pentafluoroaniline**, >98.0% (GC) $C_6H_2F_5N$=183.08 Frp 34°C Bp 153°C [771-60-8] MFCD00007643 RTECS BY7920000 SDBS 13589 IRRITANT TSCA	10g 63.20 25g 111.20
	TCI-P1626	**Pentafluoroanilinium Triflate**, >98.0% (HPLC)(T) *see* Pentafluoroanilinium Trifluoromethanesulfonate p. 1939	1g 73.00 5g 222.00 25g 664.00
	TCI-P1626	**Pentafluoroanilinium Trifluoromethanesulfonate**, >98.0% (HPLC)(T) $C_7H_3F_8NO_3S$=333.15 [912823-79-1] HZ:8 CORROSIVE	1g 73.00 5g 222.00 25g 664.00
	TCI-P0918	**Pentafluoroanisole**, >98.0% (GC) $C_7H_3F_5O$=198.09 Bp 138°C Fp 32°C d 1.50 [389-40-2] MFCD00000289 SDBS 23014 HZ:3 FLAMMABLE LIQUID TSCA	5g 50.00 25g 156.00
	TCI-P0746	**Pentafluorobenzaldehyde**, >96.0% (GC) C_7HF_5O=196.08 Frp 24°C Bp 170°C(Lit.) d 1.63 [653-37-2] MFCD00003303 SDBS 5569 HZ:6 COMBUSTIBLE LIQUID IRRITANT TOXIC	5g 67.50 25g 197.10
	TCI-P0929	**Pentafluorobenzamide**, >97.0% (N) $C_7H_2F_5NO$=211.09 Mp 148°C [652-31-3] MFCD00007971 IRRITANT	5g 37.00 25g 111.00
	TCI-P0923	**Pentafluorobenzene**, >98.0% (GC) C_6HF_5=168.07 Bp 85°C Fp 13°C d 1.53 [363-72-4] MFCD00000286 RTECS DA6651600 SDBS 13590 HZ:3 FLAMMABLE LIQUID HARMFUL TSCA	5g 31.20 25g 93.60
	TCI-P0934	**Pentafluorobenzenesulfonyl Chloride**, >97.0% (GC) $C_6ClF_5O_2S$=266.57 Bp 210°C Fp 90°C d 1.81 [832-53-1] MFCD00007427 SDBS 18090 HZ:8 CORROSIVE MOISTURE SENSITIVE COMBUSTIBLE LIQUID	5g 74.00 25g 239.00
	TCI-P0861	**Pentafluorobenzenethiol**, >95.0% (GC) C_6HF_5S=200.13 Bp 143°C(Lit.) Fp 51°C d 1.61 [771-62-0] MFCD00004828 RTECS DC1940000 SDBS 19950 0 ~ 10 °C HZ:8 CORROSIVE COMBUSTIBLE LIQUID HARMFUL STENCH	5g 77.40 25g 253.80
	TCI-P0806	**Pentafluorobenzoic Acid**, >98.0% (GC)(T) $C_7HF_5O_2$=212.08 Mp 104°C [602-94-8] MFCD00002406 RTECS DH6195000 SDBS 10537 IRRITANT TSCA	5g 32.00 25g 97.00

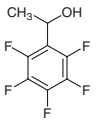
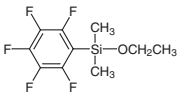
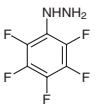
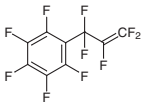
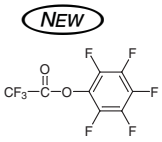
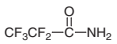
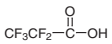
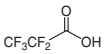
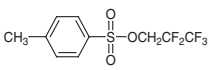
P

				$
	TCI-P1419	**Pentafluorobenzoic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Pentafluorobenzoate p. 1228	5g 25g	55.00 167.00
	TCI-P1418	**Pentafluorobenzoic Acid Methyl Ester**, >97.0% (GC) *see* Methyl Pentafluorobenzoate p. 1754	5g 25g	66.60 200.70
	TCI-P0935	**Pentafluorobenzonitrile**, >98.0% (GC) C_7F_5N=193.08 Bp 162°C(Lit.) Fp 29°C d 1.57 [773-82-0] MFCD00001775 SDBS 18044 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	25g	106.00
	TCI-P0924	**2,3,4,5,6-Pentafluorobenzophenone**, >98.0% (GC) $C_{13}H_5F_5O$=272.17 Bp 137°C/12mmHg(Lit.) Mp 37°C [1536-23-8] MFCD00000294 SDBS 23015 IRRITANT	5g	63.00
	TCI-P0807	**Pentafluorobenzoyl Chloride**, >98.0% (GC)(T) C_7ClF_5O=230.52 Bp 159°C d 1.67 [2251-50-5] MFCD00000657 SDBS 5568 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE	5g 25g	62.40 185.60
	TCI-P0849	**Pentafluorobenzyl Alcohol**, >96.0% (GC) $C_7H_3F_5O$=198.09 Bp 182°C(Lit.) Mp 37°C [440-60-8] MFCD00004602 RTECS DP0695000 SDBS 5995 HARMFUL IRRITANT	5g 25g	54.40 160.00
	TCI-P0809	**Pentafluorobenzyl Bromide**, >98.0% (GC) $C_7H_2BrF_5$=260.99 Frp 18°C Bp 176°C Fp 83°C d 1.85 [1765-40-8] MFCD00000299 SDBS 5105 HZ:8 CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR MOISTURE SENSITIVE	1g 5g 25g	23.20 65.60 213.60
	TCI-P1190	***O*-(2,3,4,5,6-Pentafluorobenzyl)formaldoxime**, >97.0% (GC) $C_8H_4F_5NO$=225.12 Frp 24°C [86356-73-2] MFCD00191477 IRRITANT LIGHT SENSITIVE	100mg 1g 5g	86.00 324.00 1129.00
	TCI-P0822	***O*-(2,3,4,5,6-Pentafluorobenzyl)hydroxylamine Hydrochloride**, [for Oxime Preparation], >98.0% (HPLC)(N) $C_7H_4F_5NO{\cdot}HCl$=249.57 Mp 215°C(Lit.) [57981-02-9] MFCD00012953 IRRITANT	1g 5g	124.00 476.00
	TCI-T1204	**Pentafluorobenzyl *p*-Toluenesulfonate**, [Derivatizing Reagent for GC of Inorganic Anions], >98.0% (T) $C_{14}H_9F_5O_3S$=352.28 Mp 78°C [32974-36-0] MFCD06248628	5g	224.00
	TCI-B1616	**Pentafluoro[bis(trifluoroacetoxy)iodo]benzene**, >95.0% (T) *see* [Bis(trifluoroacetoxy)iodo]pentafluorobenzene p. 349	1g	130.40
	TCI-B1116	**Pentafluorobromobenzene**, >99.0% (GC) *see* Bromopentafluorobenzene p. 448	5g 25g	38.40 105.60
	TCI-P1817	**3,3,4,4,4-Pentafluorobutyl Iodide**, >97.0% (GC) *see* 1,1,1,2,2-Pentafluoro-4-iodobutane p. 1940	5g 25g	201.00 560.00
	TCI-P1188	**Pentafluoroiodobenzene**, (stabilized with Copper chip), >95.0% (GC) C_6F_5I=293.96 Bp 162°C d 2.21 [827-15-6] MFCD00001032 Beil. **5**(4)695 SDBS 22341 IRRITANT LIGHT SENSITIVE	5g 25g	44.80 131.20
	TCI-P1817	**1,1,1,2,2-Pentafluoro-4-iodobutane**, >97.0% (GC) $C_4H_4F_5I$=273.97 Bp 100°C(Lit.) d 1.93 [40723-80-6] MFCD00155910 TSCA	5g 25g	201.00 560.00

When placing your order, please specify catalog number, unit size, and quantity.

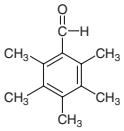
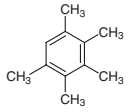
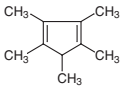
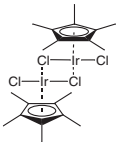
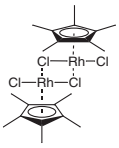
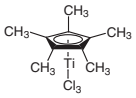
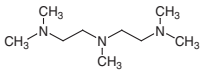
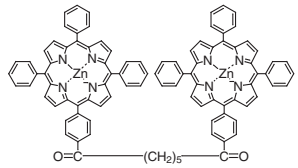
			$
	**TCI-P1228**	**Pentafluoronitrobenzene** $C_6F_5NO_2$=213.06 Bp 160°C Fp 91°C d 1.71 [880-78-4] MFCD00007049 SDBS 21883 COMBUSTIBLE LIQUID IRRITANT	**5g 68.80** **25g 226.40**
	TCI-P1062	**4,4,5,5,5-Pentafluoro-3-oxovaleric Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 4,4,5,5,5-Pentafluoro-3-oxovalerate p. 1229	**5g 111.60**
	**TCI-P1342**	**4,4,5,5,5-Pentafluoro-1-pentanol**, >93.0% (GC) $C_5H_7F_5O$=178.10 Bp 135°C(Lit.) Fp 63°C d 1.35 [148043-73-6] MFCD00153224 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT	**5g 108.00** **25g 385.00**
	**TCI-P0919**	**Pentafluorophenol**, >98.0% (GC) C_6HF_5O=184.07 Frp 36°C Bp 143°C [771-61-9] MFCD00002156 Beil. **6**(4)782 RTECS SM6680000 SDBS 18016 HZ:6 TOXIC IRRITANT TSCA	**10g 77.00** **25g 134.00**
	**TCI-P0962**	**Pentafluorophenoxyacetic Acid**, >98.0% (GC)(T) $C_8H_3F_5O_3$=242.10 Mp 110°C [14892-14-9] MFCD00004297 SDBS 18092 IRRITANT	**1g 79.00**
	**TCI-P1225**	**2-(Pentafluorophenoxy)ethanol** $C_8H_5F_5O_2$=228.12 Bp 81°C/6mmHg(Lit.) d 1.54 [2192-55-4] MFCD00191478	**5g 133.00**
	**TCI-P1004**	**Pentafluorophenylacetic Acid**, >98.0% (GC)(T) $C_8H_3F_5O_2$=226.10 Mp 108°C [653-21-4] MFCD00004316 SDBS 18412 IRRITANT	**1g 69.60**
	TCI-P1626	**(Pentafluorophenyl)ammonium Trifluoromethanesulfonate**, >98.0% (HPLC)(T) *see* Pentafluoroanilinium Trifluoromethanesulfonate p. 1939	**1g 73.00** **5g 222.00** **25g 664.00**
	TCI-B2291	**2,3,4,5,6-Pentafluorophenylbis(trifluoromethanesulfonyl)methane**, >98.0% (T) *see* 1-[Bis(trifluoromethanesulfonyl)methyl]-2,3,4,5,6-pentafluorobenzene p. 350	**100mg 95.00** **1g 568.00**
	**TCI-P1267**	**Pentafluorophenyl Chlorothionoformate**, >95.0% (GC) C_7ClF_5OS=262.58 Fp 87°C d 1.64 [135192-53-9] MFCD00075405 HZ:8 CORROSIVE COMBUSTIBLE LIQUID MOISTURE SENSITIVE	**1g 44.00** **5g 129.60**
	**TCI-P0854**	**Pentafluorophenyldimethylchlorosilane**, [Pentafluorophenyldimethylsilylating Agent], >95.0% (GC) $C_8H_6ClF_5Si$=260.66 Bp 47°C/1mmHg(Lit.) d 1.41 [20082-71-7] MFCD00000500 SDBS 23275 HZ:8 COMBUSTIBLE LIQUID CORROSIVE MOISTURE SENSITIVE TSCA	**1mL 55.20** **5mL 215.20**
	**TCI-P0908**	**Pentafluorophenyldimethylsilyldiethylamine**, [Pentafluorophenyldimethylsilylating Agent], >98.0% (GC)(T) $C_{12}H_{16}F_5NSi$=297.34 [55485-74-0] MFCD00013548 HZ:8 CORROSIVE COMBUSTIBLE LIQUID MOISTURE SENSITIVE	**100mg 96.00**
	**TCI-P1176**	**(Pentafluorophenyl)diphenylphosphine**, >93.0% (T) $C_{18}H_{10}F_5P$=352.24 Mp 70°C [5525-95-1] MFCD00000290 IRRITANT	**1g 96.00** **5g 281.00**

P

				$
	TCI-P0925	**1-(Pentafluorophenyl)ethanol** $C_8H_5F_5O$=212.12 Frp 32°C [75853-08-6] MFCD00004510 Beil. **6**(4)3044 IRRITANT	5g	108.00
	TCI-P1242	**Pentafluorophenylethoxydimethylsilane**, >95.0% (GC) $C_{10}H_{11}F_5OSi$=270.27 d 1.27 [71338-73-3] MFCD00191684 COMBUSTIBLE LIQUID	1g	122.00
	TCI-P0852	**Pentafluorophenylhydrazine**, >98.0% (GC)(T) $C_6H_3F_5N_2$=198.10 Mp 76°C [828-73-9] MFCD00007574 RTECS MV8325000 SDBS 5455 HARMFUL IRRITANT	5g 25g	49.60 151.20
	TCI-P1343	**3-(Pentafluorophenyl)pentafluoro-1-propene** C_9F_{10}=298.08 d 1.71 [67899-41-6] MFCD00153225 SDBS 41199 IRRITANT	5g	98.00
	TCI-P1267	**Pentafluorophenyl Thionochloroformate**, >95.0% (GC) *see* Pentafluorophenyl Chlorothionoformate p. 1941	1g 5g	44.00 129.60
NEW 	TCI-P1894	**Pentafluorophenyl Trifluoroacetate**, >95.0% (GC) $C_8F_8O_2$=280.07 Bp 122°C(Lit.) Mp 4°C(Lit.) Fp 52°C d 1.64 [14533-84-7] MFCD00134438 HZ:3 COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE	5g 25g	60.30 183.60
	TCI-P0845	**1*H*,1*H*-Pentafluoro-1-propanol**, >98.0% (GC) *see* 2,2,3,3,3-Pentafluoro-1-propanol p. 1942	25g	102.60
	TCI-P0845	**2,2,3,3,3-Pentafluoro-1-propanol**, >98.0% (GC) $C_3H_3F_5O$=150.05 Bp 81°C d 1.51 [422-05-9] MFCD00004673 Beil. **1**(4)1438 RTECS UB8800000 SDBS 5262 IRRITANT HARMFUL TSCA	25g	102.60
	TCI-P1316	**Pentafluoropropionamide**, >98.0% (GC) $C_3H_2F_5NO$=163.05 Mp 96°C [354-76-7] MFCD00039771 Beil. **2**(4)742 SDBS 16386 IRRITANT TSCA	5g 25g	112.00 391.00
	TCI-A5712	**Pentafluoropropionic Acid**, (*ca*. 0.5mol/L in Water), [Ion-Pair Reagent for LC-MS] $C_3HF_5O_2$=164.03 [422-64-0] MFCD00004170 Beil. **2**(4)739 HZ:8 CORROSIVE TSCA	10mL	27.00
	TCI-P1125	**Pentafluoropropionic Acid**, >98.0% (GC)(T) $C_3HF_5O_2$=164.03 Bp 98°C(Lit.) d 1.58 [422-64-0] MFCD00004170 Beil. **2**(4)739 RTECS UF6475000 SDBS 934 HZ:8 CORROSIVE HARMFUL HYGROSCOPIC TSCA	25g	72.00
	TCI-P1123	**Pentafluoropropionic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Pentafluoropropionate p. 1229	5g 25g	36.00 104.80
	TCI-P1352	**Pentafluoropropionic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Pentafluoropropionate p. 1754	5g 25g	40.00 119.00
	TCI-P0566	**Pentafluoropropionic Anhydride**, >95.0% (GC) $C_6F_{10}O_3$=310.05 Bp 80°C(Lit.) d 1.59 [356-42-3] MFCD00000429 SDBS 4788 HZ:8 CORROSIVE TSCA	5g 25g	44.80 135.20
	TCI-P1834	**2,2,3,3,3-Pentafluoropropyl *p*-Toluenesulfonate**, >98.0% (GC) $C_{10}H_9F_5O_3S$=304.23 Bp 75°C/1mmHg(Lit.) Mp 54°C [565-42-4] MFCD02093346 Beil. **11**(4)250	5g 25g	79.00 242.00
	TCI-P1834	**2,2,3,3,3-Pentafluoropropyl Tosylate**, >98.0% (GC) *see* 2,2,3,3,3-Pentafluoropropyl *p*-Toluenesulfonate p. 1942	5g 25g	79.00 242.00

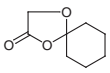
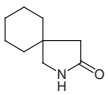
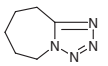
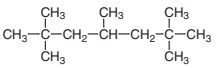
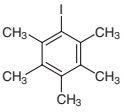
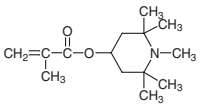
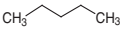
			$
TCI-P0926	**Pentafluoropyridine**, >98.0% (GC) C_5F_5N=169.05 Bp 83°C Fp 25°C d 1.62 [700-16-3] MFCD00006225 SDBS 13592 HZ:3 FLAMMABLE LIQUID IRRITANT	5g 25g	45.00 128.70
TCI-P0862	**2,3,4,5,6-Pentafluorostyrene**, (stabilized with TBC), >98.0% (GC) $C_8H_3F_5$=194.10 Bp 140°C Fp 34°C d 1.43 [653-34-9] MFCD00000300 SDBS 23723 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID	5g 25g	70.40 209.60
TCI-P0861	**Pentafluorothiophenol**, >95.0% (GC) *see* Pentafluorobenzenethiol p. 1939	5g 25g	77.40 253.80
TCI-D3370	**α,α,α,3,4-Pentafluorotoluene**, >97.0% (GC) *see* 3,4-Difluorobenzotrifluoride p. 933	5g	139.00
TCI-P1408	**2,3,4,5,6-Pentafluorotoluene**, >98.0% (GC) $C_7H_3F_5$=182.09 Fp 34°C d 1.45 [771-56-2] MFCD00000298 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	5g 25g	48.80 148.00
TCI-P0862	**2,3,4,5,6-Pentafluorovinylbenzene**, (stabilized with TBC), >98.0% (GC) *see* 2,3,4,5,6-Pentafluorostyrene p. 1943	5g 25g	70.40 209.60
TCI-T0479	**Pentaglycerol**, >98.0% (GC) *see* Trimethylolethane p. 2365	25g 500g	14.40 29.60
TCI-I0634	**2L-2,3,4,6/5-Pentahydroxycyclohexanone**, >98.0% (HPLC) *see* 1L-*epi*-2-Inosose p. 1499	200mg	67.00
NEW TCI-E0890	**(-)-*cis*-3,3',4',5,7-Pentahydroxyflavane 3-Gallate**, >98.0% (HPLC) *see* (-)-Epicatechin Gallate p. 1148	20mg 100mg	152.00 532.00
TCI-P0041	**2',3,4',5,7-Pentahydroxyflavone**, Hydrate, >90.0% (HPLC) *see* Morin p. 1808	1g 5g 25g	36.00 89.00 306.00
TCI-P0042	**3,3',4',5,7-Pentahydroxyflavone**, Hydrate *see* Quercetin p. 2094	25g	39.20
TCI-P0832	***N*,*N*,*N*',*N*'',*N*'''-Pentakis(2-hydroxypropyl)diethylenetriamine**, >95.0% (T) $C_{19}H_{43}N_3O_5$=393.57 [17121-34-5] MFCD00012064 SDBS 7508 IRRITANT TSCA	25g 500g	31.00 248.00
TCI-O0131	**1,5-Pentamethin-4,4'-bis[1-(*p*-sulfophenyl)-3-methyl-5-pyrazolone]** *see* Oxonol 805 Blue p. 1921	25g	269.00
NEW TCI-T2708	**4',5,6,7,8-Pentamethoxyflavone**, >95.0% (HPLC) *see* Tangeretin p. 2165	10mg 100mg	173.00 878.00
TCI-P0631	**Pentamethoxy Red** $C_{24}H_{26}O_6$=410.47 Mp 146°C [1755-51-7] MFCD00070616 SDBS 10609	1g 25g	97.00 985.00
TCI-P0631	**2,2',2'',4,4'-Pentamethoxytriphenylmethanol** *see* Pentamethoxy Red p. 1943	1g 25g	97.00 985.00
TCI-P1767	***N*,*N*,2,4,6-Pentamethylaniline**, >97.0% (GC) $C_{11}H_{17}N$=163.26 Bp 215°C(Lit.) Fp 79°C d 0.91 [13021-15-3] MFCD00010596 Beil. **12**(4)2649 COMBUSTIBLE LIQUID	5g 25g	62.40 192.00

P

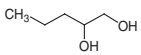
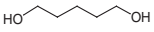
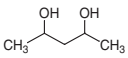
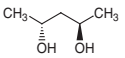
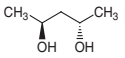
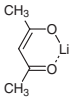
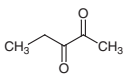
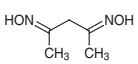
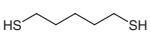
			$
	TCI-P1351	**Pentamethylbenzaldehyde**, >96.0% (GC) $C_{12}H_{16}O$=176.26 Mp 150°C [17432-38-1] MFCD00015560 Beil. **7**(3)1185 HARMFUL IRRITANT	1g 36.00 5g 121.60
	TCI-P0043	**Pentamethylbenzene**, >99.0% (GC) $C_{11}H_{16}$=148.25 Mp 53°C [700-12-9] MFCD00008522 Beil. **5**,443 SDBS 4391 HZ:4 FLAMMABLE SOLID IRRITANT TSCA	25g 81.00
	TCI-P1292	**1,2,3,4,5-Pentamethylcyclopentadiene**, >93.0% (GC) $C_{10}H_{16}$=136.24 Bp 60°C/14mmHg(Lit.) Fp 44°C d 0.84 [4045-44-7] MFCD00001354 SDBS 23780 HZ:3 COMBUSTIBLE LIQUID LIGHT SENSITIVE	5mL 104.00 25mL 350.40
	TCI-P1763	**(Pentamethylcyclopentadienyl)iridium(III) Dichloride Dimer**, >94.0% (T) $C_{20}H_{30}Cl_4Ir_2$=796.69 [12354-84-6] MFCD00075435	1g 321.00
	TCI-P1788	**(Pentamethylcyclopentadienyl)rhodium(III) Dichloride Dimer**, >95.0% (T) $C_{20}H_{30}Cl_4Rh_2$=618.07 [12354-85-7] MFCD00061552 HARMFUL IRRITANT	200mg 139.20
	TCI-P1651	**(Pentamethylcyclopentadienyl)titanium(IV) Trichloride**, >97.0% (T)(W) $C_{10}H_{15}Cl_3Ti$=289.45 [12129-06-5] HZ:8 CORROSIVE MOISTURE SENSITIVE	1g 82.40
	TCI-P0881	***N,N,N',N'',N''*-Pentamethyldiethylenetriamine**, >98.0% (GC) $C_9H_{23}N_3$=173.30 Bp 86°C/12mmHg(Lit.) Fp 72°C d 0.83 [3030-47-5] MFCD00014876 RTECS IE2100000 SDBS 6599 HZ:8 CORROSIVE TOXIC COMBUSTIBLE LIQUID TSCA	25mL 20.70 500mL 111.60
	TCI-B1960	**Pentamethylenebis(diphenylphosphine)**, >96.0% (T) *see* 1,5-Bis(diphenylphosphino)pentane p. 316	1g 48.00
	TCI-P1364	**Pentamethylene Bis[4-(10,15,20-triphenylporphin-5-yl)benzoate]dizinc(II)**, >97.0% (HPLC) *see* Pentamethylene Bis[4-(10,15,20-triphenylporphyrin-5-yl)benzoate]dizinc(II) p. 1944	10mg 115.00 100mg 674.00
	TCI-P1364	**Pentamethylene Bis[4-(10,15,20-triphenylporphyrin-5-yl)benzoate]dizinc(II)**, [Reagent for application of the exciton chirality method], >97.0% (HPLC) $C_{95}H_{64}N_8O_4Zn_2$=1512.37 MFCD02093489 0 ~ 10 °C LIGHT SENSITIVE	10mg 115.00 100mg 674.00
	TCI-D0198	**Pentamethylene Bromide**, >98.0% (GC) *see* 1,5-Dibromopentane p. 830	25g 16.00 500g 112.00
	TCI-D0390	**Pentamethylene Chloride**, >95.0% (GC) *see* 1,5-Dichloropentane p. 875	25mL 53.60
	TCI-C0815	**Pentamethylene Chlorohydrin**, >80.0% (GC) *see* 5-Chloro-1-pentanol p. 662	5mL 60.00 25mL 159.00
	TCI-P1238	**Pentamethylene Diacetate** *see* 1,5-Diacetoxypentane p. 783	25g 34.00 500g 210.00

P

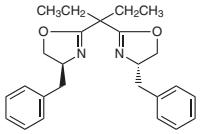
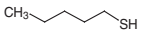
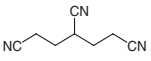
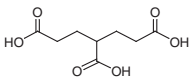
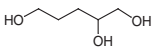
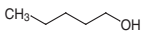
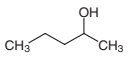
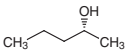
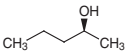
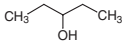
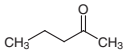
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-D0108	**Pentamethylenediamine**, >98.0% (T) *see* 1,5-Diaminopentane p. 799	5mL 25mL	60.00 196.00
	TCI-D0099	**Pentamethylenediamine Hydrochloride**, >98.0% (N) *see* 1,5-Diaminopentane Dihydrochloride p. 799	5g 25g	56.00 185.00
	TCI-P0049	**Pentamethylene Dicyanide**, >98.0% (GC) *see* Pimelonitrile p. 2029	25mL 500mL	40.80 349.60
	TCI-D2110	**Pentamethylene Diiodide**, (stabilized with Copper chip), >98.0% (GC) *see* 1,5-Diiodopentane p. 973	25g	57.60
	TCI-P1019	**2,2-Pentamethylene-1,3-dioxolan-4-one**, >98.0% (GC) $C_8H_{12}O_3$=156.18 Frp 31°C [4423-79-4] MFCD00010852 SDBS 18506 IRRITANT	5g 25g	96.00 327.00
NEW	TCI-C2533	**3,3-Pentamethyleneglutaric Anhydride**, >98.0% (GC) *see* 1,1-Cyclohexanediacetic Anhydride p. 736	25g	130.00
	TCI-P0050	**Pentamethylene Glycol**, >97.0% (GC) *see* 1,5-Pentanediol p. 1946	25g 500g	14.40 60.80
	TCI-D2857	**Pentamethylene Glycol Dimethyl Ether**, >97.0% (GC) *see* 1,5-Dimethoxypentane p. 994	5g	68.80
	TCI-T0110	**Pentamethylene Oxide**, >98.0% (GC) *see* Tetrahydropyran p. 2212	25mL 500mL	19.20 168.80
	TCI-P1695	**4,4-Pentamethylene-2-pyrrolidone**, >98.0% (GC) $C_9H_{15}NO$=153.23 Bp 181°C/13mmHg(Lit.) Mp 91°C [64744-50-9] MFCD00177938 Beil. **21**(5)7,71 RTECS CM0120000 SDBS 52059	5g 25g	73.80 225.90
	TCI-P0044	**Pentamethylene Sulfide**, >98.0% (GC) $C_5H_{10}S$=102.20 Bp 140°C Fp 21°C d 0.99 [1613-51-0] MFCD00006662 Beil. **17**,12 SDBS 10631 HZ:3 FLAMMABLE LIQUID STENCH IRRITANT	5g	86.00
	TCI-P0046	**1,5-Pentamethylenetetrazole**, >98.0% (GC) $C_6H_{10}N_4$=138.17 Bp 194°C/12mmHg(Lit.) Mp 60°C [54-95-5] MFCD00005939 Beil. **26**(2)213 Merck **14**,7141 RTECS XF8225000 SDBS 10356 HZ:6 TOXIC HYGROSCOPIC HEAT SENSITIVE TSCA	10g 25g	33.00 60.00
	TCI-P0047	**2,2,4,6,6-Pentamethylheptane**, >98.0% (GC) $C_{12}H_{26}$=170.34 Bp 180°C Fp 37°C d 0.75 [13475-82-6] MFCD00026334 SDBS 6435 HZ:3 COMBUSTIBLE LIQUID TSCA	5mL 25mL	54.00 159.00
	TCI-P0895	**Pentamethyliodobenzene**, >98.0% (GC) $C_{11}H_{15}I$=274.15 Mp 140°C [3853-91-6] MFCD00015446 SDBS 29198	5g	131.00
	TCI-H1068	**1,2,2,6,6-Pentamethyl-4-piperidinol**, >98.0% (GC) *see* 4-Hydroxy-1,2,2,6,6-pentamethylpiperidine p. 1470	5g 25g 500g	12.80 28.80 224.80
	TCI-P1513	**1,2,2,6,6-Pentamethyl-4-piperidyl Methacrylate**, (stabilized with MEHQ), >97.0% (GC) $C_{14}H_{25}NO_2$=239.36 Fp 112°C d 0.97 [68548-08-3] 0 ~ 10 °C IRRITANT TSCA	25g 500g	37.00 298.00
	TCI-V0001	**Pentanal**, >95.0% (GC) *see* Valeraldehyde p. 2418	25mL 500mL	16.00 59.20
	TCI-P0048	**Pentane**, >99.0% (GC) C_5H_{12}=72.15 Bp 37°C Fp -49°C d 0.63 [109-66-0] MFCD00009498 Beil. **1**(4)303 Merck **14**,7116 RTECS RZ9450000 SDBS 2475 HZ:3 FLAMMABLE LIQUID TSCA	25mL 500mL	16.00 26.00

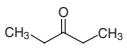
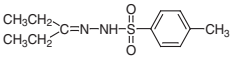
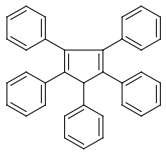
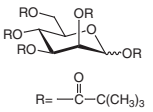
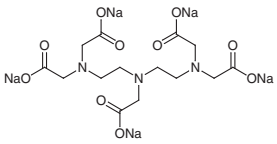
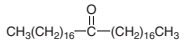
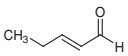
P

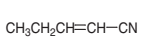
				$
	TCI-S0277	**Pentane**, [Standard Material for GC], >99.5% (GC) C_5H_{12}=72.15 Bp 37°C Fp -49°C d 0.63 [109-66-0] MFCD00009498 Beil. **1**(4)303 Merck **14**,7116 RTECS RZ9450000 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	5mL	71.00
	TCI-D2252	**1,3-Pentanediamine**, >96.0% (GC) *see* 1,3-Diaminopentane p. 799	25mL 500mL	19.20 95.20
	TCI-D0108	**1,5-Pentanediamine**, >98.0% (T) *see* 1,5-Diaminopentane p. 799	5mL 25mL	60.00 196.00
	TCI-D0099	**1,5-Pentanediamine Dihydrochloride**, >98.0% (N) *see* 1,5-Diaminopentane Dihydrochloride p. 799	5g 25g	56.00 185.00
	TCI-G0072	**Pentanedinitrile**, >96.0% (GC) *see* Glutaronitrile p. 1335	25g 250g	55.00 279.00
	TCI-G0069	**Pentanedioic Acid**, >99.0% (GC)(T) *see* Glutaric Acid p. 1335	25g 500g	21.00 117.00
	TCI-G0245	**Pentanedioic Acid**, (*ca*. 50% in Water, *ca*. 4.3mol/L) *see* Glutaric Acid p. 1335	500g	66.00
	TCI-P1178	**1,2-Pentanediol**, >98.0% (GC) $C_5H_{12}O_2$=104.15 Bp 210°C(Lit.) Fp 104°C d 0.97 [5343-92-0] MFCD00010736 Beil. **1**(4)2538 RTECS SA0455000 SDBS 22741 HYGROSCOPIC TSCA	25mL 500mL	30.00 204.00
	TCI-P0050	**1,5-Pentanediol**, >97.0% (GC) $C_5H_{12}O_2$=104.15 Bp 239°C(Lit.) Fp 135°C d 0.99 [111-29-5] MFCD00002978 Beil. **1**,481 Merck **14**,7117 RTECS SA0480000 SDBS 2668 HYGROSCOPIC TSCA	25g 500g	14.40 60.80
	TCI-P0670	**2,4-Pentanediol**, >98.0% (GC) $C_5H_{12}O_2$=104.15 Bp 198°C Fp 101°C d 0.96 [625-69-4] MFCD00004549 Beil. **1**,482 RTECS SA0490000 SDBS 2760 HYGROSCOPIC	25g 500g	70.20 684.90
	TCI-P1411	**(2*R*,4*R*)-(-)-2,4-Pentanediol**, >98.0% (GC) $C_5H_{12}O_2$=104.15 Mp 50°C $[\alpha]_D^{20}$(c=10,EtOH) -53.5° [42075-32-1] MFCD00063893 Beil. **1**(4)2543 Fieser **15**,251 HYGROSCOPIC	1g	99.00
	TCI-P1412	**(2*S*,4*S*)-(+)-2,4-Pentanediol**, >98.0% (GC) $C_5H_{12}O_2$=104.15 Mp 48°C $[\alpha]_D^{20}$(c=10,EtOH) 54° [72345-23-4] MFCD00064276 Beil. **1**(4)2543 HYGROSCOPIC	1g	82.00
	TCI-P1238	**1,5-Pentanediol Diacetate** *see* 1,5-Diacetoxypentane p. 783	25g 500g	34.00 210.00
	TCI-D2857	**1,5-Pentanediol Dimethyl Ether**, >97.0% (GC) *see* 1,5-Dimethoxypentane p. 994	5g	68.80
	TCI-L0080	**(2,4-Pentanedionato)lithium**, >98.0% (T) $C_5H_7LiO_2$=106.05 [18115-70-3] MFCD00013496 SDBS 4124 HARMFUL IRRITANT HYGROSCOPIC	25g 500g	31.20 268.00
	TCI-P0051	**2,3-Pentanedione**, >97.0% (GC) $C_5H_8O_2$=100.12 Bp 108°C Fp 19°C d 0.96 [600-14-6] MFCD00009313 Beil. **1**,776 RTECS SA1850000 SDBS 5398 < 0 °C HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 500mL	52.00 451.20
	TCI-P0052	**2,4-Pentanedione**, >99.0% (GC) *see* Acetylacetone p. 27	25mL 500mL	13.60 37.60
	TCI-P0792	**2,4-Pentanedione Dioxime**, >98.0% (N) $C_5H_{10}N_2O_2$=130.15 [2157-56-4] MFCD00013932 Beil. **1**(3)3123 SDBS 5408 TSCA	25g	102.00
	TCI-P1518	**1,5-Pentanedithiol**, >95.0% (GC)(T) $C_5H_{12}S_2$=136.27 Bp 108°C/15mmHg(Lit.) Fp 95°C d 1.02 [928-98-3] MFCD00004908 Beil. **1**(4)2542 HZ:9 STENCH HARMFUL IRRITANT	5g	53.60

P

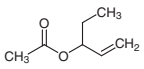
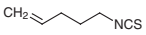
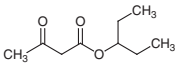
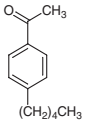
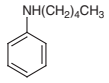
				$
NEW 	TCI-P1947	**(4*S*,4'*S*)-2,2'-(Pentane-3,3'-diyl)bis(4-benzyl-4,5-dihydrooxazole)**, >98.0% (T) $C_{25}H_{30}N_2O_2$=390.53 $[\alpha]_D^{20}$(c=2.5,$CHCl_3$) -21° [160191-64-0] IRRITANT	200mg 1g	98.00 343.00
	TCI-I0343	**1-Pentanesulfonic Acid Sodium Salt**, >98.0% (T) *see* Sodium 1-Pentanesulfonate p. 2137	5g 25g 100g	29.00 86.00 250.00
	TCI-P0343	**1-Pentanesulfonic Acid Sodium Salt**, >98.0% (T) *see* Sodium 1-Pentanesulfonate p. 2137	25g 500g	68.00 597.00
	TCI-P0053	**1-Pentanethiol**, >98.0% (GC)(T) $C_5H_{12}S$=104.21 Bp 126°C Fp 18°C d 0.84 [110-66-7] MFCD00004907 Beil. **1**,384 Merck **14**,611 RTECS SA3150000 SDBS 10859 HZ:3 FLAMMABLE LIQUID IRRITANT STENCH TSCA	25mL 500mL	46.80 398.70
	TCI-P1631	**1,3,5-Pentanetricarbonitrile**, >96.0% (GC) $C_8H_9N_3$=147.18 Bp 190°C/0.5mmHg(Lit.) [4379-04-8] Beil. **2**(4)2375 HZ:6 TOXIC	500mg	514.00
	TCI-P0075	**1,3,5-Pentanetricarboxylic Acid**, >98.0% (T) $C_8H_{12}O_6$=204.18 Mp 113°C [6940-58-5] MFCD00020546 SDBS 10213 IRRITANT	5g 25g	67.00 169.00
	TCI-P1350	**1,2,5-Pentanetriol**, >97.0% (GC) $C_5H_{12}O_3$=120.15 Bp 195°C/15mmHg(Lit.) d 1.14 [14697-46-2] MFCD01709258 Beil. **1**(4)2779 RTECS SA3327000	5g	283.00
NEW	TCI-P1929	**Pentanoic Acid Pentyl Ester**, >98.0% (GC) *see* Pentyl Valerate p. 1953	25mL 500mL	21.60 157.50
		Pentanoic Acids *see* **Valeric Acids**		
	TCI-P0059	***tert*-Pentanol**, >98.0% (GC) *see tert*-Amyl Alcohol p. 181	25mL 500mL	14.00 41.00
	TCI-P0055	**1-Pentanol**, >98.0% (GC) $C_5H_{12}O$=88.15 Bp 137°C Fp 43°C d 0.82 [71-41-0] MFCD00002977 Beil. **1**,383 Merck **14**,7118 RTECS SB9800000 SDBS 4321 HZ:3 COMBUSTIBLE LIQUID IRRITANT LACHRYMATOR TSCA	25mL 500mL	16.00 29.00
	TCI-P0056	**2-Pentanol** $C_5H_{12}O$=88.15 Bp 118°C Fp 34°C d 0.81 [6032-29-7] MFCD00004579 Beil. **1**,384 Merck **14**,7119 RTECS SA4900000 SDBS 1708 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	25mL 500mL	20.00 66.40
	TCI-P0744	***(R)*-(-)-2-Pentanol**, >98.0% (GC) $C_5H_{12}O$=88.15 Bp 119°C Fp 34°C d 0.81 $[\alpha]_D^{20}$(neat) -13.5° [31087-44-2] MFCD00065953 Beil. **1**(4)1655 SDBS 5429 HZ:3 FLAMMABLE LIQUID IRRITANT HARMFUL	1mL 5mL	133.00 451.00
	TCI-P0743	***(S)*-(+)-2-Pentanol**, >98.0% (GC) $C_5H_{12}O$=88.15 Bp 119°C Fp 34°C d 0.81 [26184-62-3] MFCD00065952 Beil. **1**(4)1655 HZ:3 FLAMMABLE LIQUID IRRITANT	1mL 5mL	112.00 380.00
	TCI-P0057	**3-Pentanol**, >98.0% (GC) $C_5H_{12}O$=88.15 Bp 116°C Fp 34°C d 0.82 [584-02-1] MFCD00004574 Beil. **1**,385 Merck **14**,7120 RTECS SA5075000 SDBS 10170 HZ:3 COMBUSTIBLE LIQUID HARMFUL TSCA	25mL 500mL	25.20 188.10
	TCI-P0060	**2-Pentanone** $C_5H_{10}O$=86.13 Bp 101°C Fp 7°C d 0.81 [107-87-9] MFCD00009400 Beil. **1**,676 Merck **14**,6114 RTECS SA7875000 SDBS 2673 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	25mL 500mL	13.60 64.80

P

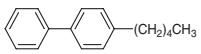
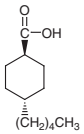
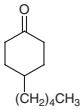
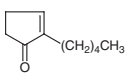
				$
	TCI-P0061	**3-Pentanone**, >98.0% (GC) $C_5H_{10}O$=86.13 Bp 102°C(Lit.) Fp 13°C d 0.82 [96-22-0] MFCD00009320 Beil. **1**,679 Merck **14**,3121 RTECS SA8050000 SDBS 529 HZ:3 FLAMMABLE LIQUID IRRITANT HARMFUL TSCA	25mL 500mL	16.00 49.00
	TCI-P1813	**3-Pentanone *p*-Toluenesulfonylhydrazone**, >98.0% (HPLC)(T) $C_{12}H_{18}N_2O_2S$=254.35 Mp 103°C [28495-72-9]	5g	54.00
	TCI-P1813	**3-Pentanone Tosylhydrazone**, >98.0% (HPLC)(T) *see* 3-Pentanone *p*-Toluenesulfonylhydrazone p. 1948	5g	54.00
	TCI-V0009	**Pentanophenone**, >98.0% (GC) *see* Valerophenone p. 2419	25mL 500mL	32.00 249.00
	TCI-A1324	**1,4,7,10,13-Pentaoxa-16-azacyclooctadecane**, >89.0% (GC) *see* 1-Aza-18-crown 6-Ether p. 205	1g 5g	171.00 678.00
	TCI-C0859	**1,4,7,10,13-Pentaoxacyclopentadecane**, >97.0% (GC) *see* 15-Crown 5-Ether p. 713	5mL 25mL	49.60 156.80
	TCI-H0983	**1,4,7,10,13-Pentaoxacyclopentadecane-2-methanol**, >96.0% (GC) *see* 2-(Hydroxymethyl)-15-crown 5-Ether p. 1454	1g 5g 25g	92.00 302.00 996.00
	TCI-P1633	**1,2,3,4,5-Pentaphenyl-1,3-cyclopentadiene**, >98.0% (GC) $C_{35}H_{26}$=446.59 Mp 256°C(Lit.) [2519-10-0] Beil. **5**(4)2919	100mg 1g	32.80 161.60
	TCI-P1803	**1,2,3,4,6-Penta-*O*-pivaloyl-D-mannopyranose**, >98.0% (GC) $C_{31}H_{52}O_{11}$=600.75 Mp 169°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 40° [220017-47-0] 0 ~ 10 °C	1g	170.00
	TCI-D1870	**Pentasodium Diethylenetriaminepentaacetate**, (*ca.* 40% in Water, *ca.* 1.0mol/L) $C_{14}H_{18}N_3Na_5O_{10}$=503.26 [140-01-2] MFCD00051016 TSCA	25g 500g	18.00 38.00
$CH_3(CH_2)_{33}CH_3$	TCI-P0062	**Pentatriacontane** $C_{35}H_{72}$=492.96 Mp 74°C [630-07-9] MFCD00059397 Beil. **1**(4)598 SDBS 7839	1g 10g	96.00 547.00
	TCI-P1290	**18-Pentatriacontanone** $C_{35}H_{70}O$=506.94 Mp 89°C [504-53-0] MFCD00048491 Beil. **1**(4)3413 IRRITANT TSCA	25g 250g	133.00 897.00
	TCI-P1790	***trans*-2-Pentenal**, >95.0% (GC) C_5H_8O=84.12 Bp 81°C/160mmHg(Lit.) Fp 22°C d 0.85 [1576-87-0] MFCD00009615 Beil. **1**(4)3459 RTECS SB1560000 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT AIR SENSITIVE	5g 25g	40.80 121.60
	TCI-P0067	**Pentene**, >95.0% (GC) *see* 2-Methyl-2-butene p. 1683	25mL 500mL	38.00 258.00
	TCI-M0708	**Pentene**, >90.0% (GC) *see* 2-Methyl-2-butene p. 1683	25mL 500mL	20.00 104.00
$CH_3CH_2CH_2CH{=}CH_2$	TCI-P0316	**1-Pentene**, >98.0% (GC) C_5H_{10}=70.14 Bp 30°C d 0.64 [109-67-1] MFCD00003567 Beil. **1**(4)210 Merck **14**,7122 RTECS SB2179000 SDBS 4812 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 500mL	35.00 264.00

				$
	TCI-S0335	**1-Pentene**, [Standard Material for GC], >99.5% (GC) C_5H_{10}=70.14 [109-67-1] MFCD00003567 Beil. **1**(4)210 Merck **14**,7122 RTECS SB2179000 SDBS 4812 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	5mL	108.00
	TCI-P0064	**2-Pentene**, (*cis*- and *trans*- mixture), >95.0% (GC) C_5H_{10}=70.14 Bp 36°C Fp -45°C d 0.65 [109-68-2] MFCD00009384 Beil. **1**(4)814 Merck **14**,7123 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 500mL	31.00 234.00
	TCI-P0065	***cis*-2-Pentene**, >95.0% (GC) C_5H_{10}=70.14 Bp 37°C Fp -18°C d 0.66 [627-20-3] MFCD00063978 Beil. **1**(4)814 SDBS 4814 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	10mL	156.80
	TCI-P0635	***trans*-2-Pentene**, >99.0% (GC) C_5H_{10}=70.14 Bp 36°C Fp -45°C d 0.65 [646-04-8] MFCD00009384 Beil. **1**(4)814 Merck **14**,7123 SDBS 5405 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	10mL	208.00
	TCI-A1283	**4-Pentene-1,2-dicarboxylic Anhydride**, >95.0% (GC) *see* Allylsuccinic Anhydride p. 77	5g 25g	39.00 119.00
	TCI-P0870	**2-Pentenenitrile**, >90.0% (GC) C_5H_7N=81.12 Bp 44°C/20mmHg(Lit.) Fp 24°C d 0.82 [13284-42-9] MFCD00001936 RTECS SB2256000 SDBS 5381 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT POSSIBLE CARCINOGEN	5mL 25mL	57.60 165.60
	TCI-P0958	**3-Pentenenitrile**, >95.0% (GC) C_5H_7N=81.12 Bp 144°C(Lit.) Fp 40°C d 0.84 [4635-87-4] MFCD00001963 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT TSCA	25mL 500mL	24.00 207.20
	TCI-P1207	**4-Pentenenitrile**, >97.0% (GC) C_5H_7N=81.12 Bp 140°C Fp 60°C d 0.84 [592-51-8] MFCD00151259 HZ:3 FLAMMABLE LIQUID TOXIC TSCA	5mL 25mL	150.00 497.00
	TCI-P0345	***trans*-2-Pentenoic Acid**, >95.0% (GC) $C_5H_8O_2$=100.12 Bp 97°C/12mmHg(Lit.) Fp 102°C d 0.99 [13991-37-2] MFCD00002704 SDBS 4233 HZ:8 CORROSIVE HARMFUL	5mL 25mL	37.60 106.40
	TCI-P1072	***trans*-3-Pentenoic Acid**, >95.0% (T) $C_5H_8O_2$=100.12 Bp 93°C/14mmHg(Lit.) d 0.99 [1617-32-9] MFCD00063291 HZ:8 CORROSIVE HARMFUL	5mL 25mL	79.00 233.00
	TCI-P0645	**4-Pentenoic Acid**, >98.0% (GC)(T) $C_5H_8O_2$=100.12 Bp 182°C(Lit.) Fp 93°C d 0.98 [591-80-0] MFCD00004408 Beil. **2**(4)1542 RTECS SB2800000 SDBS 5399 HZ:8 CORROSIVE TOXIC COMBUSTIBLE LIQUID TSCA	25mL	87.20
	TCI-E0715	**4-Pentenoic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 4-Pentenoate p. 1229	5g	101.00
	TCI-P1210	**3-Pentenoic Acid Methyl Ester**, >90.0% (GC) *see* Methyl 3-Pentenoate p. 1757	5mL 25mL	97.20 333.90
	TCI-P1043	**1-Penten-3-ol**, >97.0% (GC) $C_5H_{10}O$=86.13 Bp 37°C/20.3mmHg Fp 42°C d 0.84 [616-25-1] MFCD00004573 Beil. **1**(4)2117 SDBS 13593 HZ:3 FLAMMABLE LIQUID TSCA	25mL	115.20
	TCI-P1199	***cis*-2-Penten-1-ol**, >95.0% (GC) $C_5H_{10}O$=86.13 Bp 138°C Fp 52°C d 0.85 [1576-95-0] MFCD00063208 Beil. **1**(4)2121 HZ:3 COMBUSTIBLE LIQUID TSCA	25mL	81.60
	TCI-P1243	**4-Penten-1-ol**, >98.0% (GC) $C_5H_{10}O$=86.13 Bp 138°C Fp 48°C d 0.85 [821-09-0] MFCD00002975 Beil. **1**(4)2119 SDBS 13595 HZ:3 COMBUSTIBLE LIQUID	25mL 250mL	99.00 632.00
	TCI-P1804	**4-Penten-2-ol**, >98.0% (GC) $C_5H_{10}O$=86.13 Bp 116°C(Lit.) Fp 30°C d 0.84 [625-31-0] MFCD00004556 Beil. **1**(4)2118 HZ:3 FLAMMABLE LIQUID AIR SENSITIVE TSCA	5g 25g	60.00 180.00
	TCI-A1345	**4-Pentenyl Acetate**, >98.0% (GC) $C_7H_{12}O_2$=128.17 Bp 151°C(Lit.) Fp 45°C d 0.91 [1576-85-8] MFCD00008723 SDBS 19632 HZ:3 COMBUSTIBLE LIQUID IRRITANT	25mL 500mL	45.00 378.00

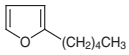
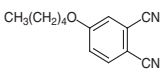
P

				$
	TCI-A1542	**1-Penten-3-yl Acetate**, >97.0% (GC) $C_7H_{12}O_2$=128.17 Bp 132°C(Lit.) d 0.90 [10500-11-5] MFCD02093427 HZ:3 FLAMMABLE LIQUID	5mL	108.00
	TCI-B1474	**4-Pentenyl Bromide**, >95.0% (GC) *see* 5-Bromo-1-pentene p. 448	5g 25g	48.00 159.20
	TCI-I0444	**4-Penten-1-yl Isothiocyanate**, >95.0% (GC) C_6H_9NS=127.21 Bp 194°C(Lit.) d 0.97 [18060-79-2] MFCD00191527 Beil. **4**(4)1112 SDBS 51655 HZ:6 TOXIC IRRITANT MOISTURE SENSITIVE	1g 5g	165.00 507.00
	TCI-M1068	**2-(2-Pentenyl)-3-methoxycarbonylmethylcyclopentanone**, (mixture of isomers), >98.0% (GC) *see* Methyl Jasmonate p. 1733	5g 25g	79.20 258.40
		Pentyl *see also* **Amyl**		
	TCI-A0021	**Pentyl Acetate**, >98.0% (GC) *see* Amyl Acetate p. 180	25mL 500mL	13.60 50.40
	TCI-A0811	**Pentyl Acetoacetate**, >98.0% (GC) *see* Amyl Acetoacetate p. 180	25mL 500mL	21.00 174.00
	TCI-A0813	**3-Pentyl Acetoacetate**, >95.0% (GC) $C_9H_{16}O_3$=172.22 Bp 213°C d 0.97 [13562-81-7] MFCD00059415 SDBS 6524	25mL	101.00
	TCI-P1035	**4'-Pentylacetophenone**, >95.0% (GC) $C_{13}H_{18}O$=190.29 Bp 145°C/11.3mmHg d 0.95 [37593-02-5] MFCD00043687 SDBS 18705 TSCA	25g	134.00
		Pentyl Alcohol *see* **Pentanol**		
	TCI-A0445	**Pentylamine**, >98.0% (GC) *see* Amylamine p. 181	25mL 500mL	44.00 404.00
	TCI-A1002	***tert*-Pentylamine**, >98.0% (GC)(T) *see tert*-Amylamine p. 181	25mL 500mL	43.00 339.00
	TCI-A1102	**2-Pentylamine**, >97.0% (GC) *see* 2-Aminopentane p. 157	25mL	91.00
	TCI-A1115	**3-Pentylamine**, >98.0% (GC) *see* 3-Aminopentane p. 157	25mL	67.00
	TCI-P0623	***N*-Pentylaniline**, >98.0% (GC) $C_{11}H_{17}N$=163.26 d 0.93 [2655-27-8] MFCD00059431 Beil. **12**(3)271 TOXIC IRRITANT	5mL	169.00
	TCI-A0938	**4-Pentylaniline**, >97.0% (GC) *see* 4-Amylaniline p. 181	25mL	136.80
NEW	TCI-A2336	**4-Pentylbenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 4-Amylphenylboronic Acid p. 186	5g	202.00
	TCI-B1095	**Pentyl Benzoate**, >98.0% (GC) *see* Amyl Benzoate p. 181	25mL 500mL	26.00 161.00
	TCI-A0741	**4-Pentylbenzoic Acid**, >98.0% (T) *see* 4-Amylbenzoic Acid p. 181	5g 25g 250g	49.00 148.00 444.00
	TCI-P0896	**4-Pentylbenzoic Acid 4-Butoxyphenyl Ester**, >99.0% (GC) *see* 4-Butoxyphenyl 4-Pentylbenzoate p. 501	1g	179.00
	TCI-P0897	**4-Pentylbenzoic Acid 4-Hexyloxyphenyl Ester**, >99.0% (GC) *see* 4-Hexyloxyphenyl 4-Pentylbenzoate p. 1398	1g	411.00
	TCI-P0898	**4-Pentylbenzoic Acid 4-*n*-Octyloxyphenyl Ester**, >99.0% (GC) *see* 4-*n*-Octyloxyphenyl 4-Pentylbenzoate p. 1909	5g	219.00

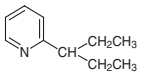
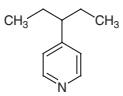
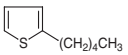
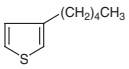
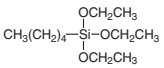
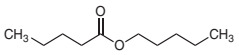
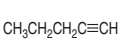
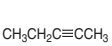
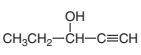
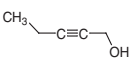
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-P1683	**α-Pentylbenzyl Alcohol**, >98.0% (GC) *see* 1-Phenyl-1-hexanol p. 1991	5g 25g	53.00 138.00
	TCI-P1133	**4-Pentylbiphenyl**, >96.0% (GC) $C_{17}H_{20}$=224.35 Bp 167°C/6mmHg(Lit.) d 0.97 [7116-96-3] MFCD00009503 SDBS 19176 TSCA	5mL 25mL	46.00 122.00
	TCI-C1550	**4'-Pentyl-4-biphenylcarbonitrile**, >98.0% (GC) *see* 4-Cyano-4'-pentylbiphenyl p. 728	1g 5g 25g	42.00 121.00 514.00
	TCI-B0628	**Pentyl Bromide**, >98.0% (GC) *see* 1-Bromopentane p. 448	25mL 500mL	20.00 74.00
	TCI-B0232	**2-Pentyl Bromide**, (contains *ca*. 12% 3-Bromopentane), >85.0% (GC) *see* 2-Bromopentane p. 448	25mL 500mL	37.60 311.20
	TCI-B1429	**3-Pentyl Bromide**, (contains *ca*. 14% 2-Bromohexane), >80.0% (GC) *see* 3-Bromopentane p. 448	25g	64.80
	TCI-B1605	**4-Pentylbromobenzene**, >90.0% (GC) *see* 1-Bromo-4-pentylbenzene p. 449	5g 25g	80.00 260.00
	TCI-B0755	**Pentyl Butyrate**, >98.0% (GC) *see* Amyl Butyrate p. 182	25mL 500mL	25.00 185.00
	TCI-C0720	**Pentyl Carbonic Acid Cholesterol Ester** *see* Cholesterol Amyl Carbonate p. 691	1g 10g	41.00 213.00
	TCI-C0237	**Pentyl Chloride**, >99.0% (GC) *see* 1-Chloropentane p. 662	25mL 500mL	23.40 149.40
	TCI-C0587	**Pentyl Chloroformate**, >97.0% (GC)(T) *see* Amyl Chloroformate p. 182	25g	127.00
	TCI-A0851	**α-Pentylcinnamaldehyde**, >90.0% (GC) *see* α-Amylcinnamaldehyde p. 182	25mL 500mL	12.00 56.00
	TCI-A0745	**Pentylcyclohexane**, >98.0% (GC) *see* Amylcyclohexane p. 182	25mL	108.00
	TCI-P0944	***trans*-4-Pentylcyclohexanecarboxylic Acid** $C_{12}H_{22}O_2$=198.31 Mp 55°C [38289-29-1] MFCD00009964 SDBS 18046 IRRITANT	5g 25g	69.00 207.00
	TCI-A1926	**4-Pentylcyclohexanol**, (*cis*- and *trans*- mixture), >98.0% (GC) *see* 4-Amylcyclohexanol p. 183	5g 25g	70.00 200.00
NEW	TCI-A2315	***trans*-4-Pentylcyclohexanol**, >93.0% (GC) *see trans*-4-Amylcyclohexanol p. 183	1g	139.00
	TCI-P0883	**4-Pentylcyclohexanone**, >95.0% (GC) $C_{11}H_{20}O$=168.28 d 0.89 [61203-83-6] MFCD00059581 SDBS 18043	5g 25g	51.00 162.00
	TCI-A1828	**4-(*trans*-4-Pentylcyclohexyl)benzonitrile**, >98.0% (GC) *see* 4-(*trans*-4-Amylcyclohexyl)benzonitrile p. 183	5g 25g	111.00 388.00
	TCI-P0784	**Pentylcyclopentane**, >99.0% (GC) $C_{10}H_{20}$=140.27 Bp 180°C Fp 38°C d 0.79 [3741-00-2] MFCD00039451 SDBS 6831 HZ:3 COMBUSTIBLE LIQUID	5mL	245.00
	TCI-P1142	**2-Pentyl-2-cyclopenten-1-one**, >95.0% (GC) $C_{10}H_{16}O$=152.24 Bp 115°C/15mmHg Fp 110°C d 0.92 [25564-22-1] MFCD00036631 RTECS GY7310000 SDBS 19206 TSCA	25mL	69.00
	TCI-D0018	**Pentyl Decanoate**, >93.0% (GC) *see* Amyl Decanoate p. 183	25mL	38.00

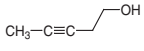
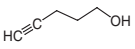
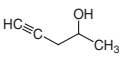
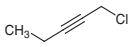
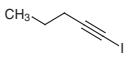
P

				$
	TCI-D0130	**Pentyl Disulfide**, >95.0% (GC) *see* Diamyl Disulfide p. 804	25mL	138.00
	TCI-E0822	**1,2-Pentylene Oxide**, >98.0% (GC) *see* 1,2-Epoxypentane p. 1151	5mL 25mL	90.00 298.00
	TCI-A0451	**Pentyl Ether**, >98.0% (GC) *see* Amyl Ether p. 183	25mL 500mL	45.00 350.00
	TCI-F0049	**Pentyl Formate**, >95.0% (GC) *see* Amyl Formate p. 184	25mL 500mL	28.00 177.00
	TCI-P1209	**2-Pentylfuran**, >98.0% (GC) $C_9H_{14}O$=138.21 Bp 155°C(Lit.) Fp 46°C d 0.88 [3777-69-3] MFCD00036497 RTECS LU5187000 SDBS 19505 HZ:3 COMBUSTIBLE LIQUID TSCA	5mL 25mL	48.00 145.00
	TCI-H0106	**Pentyl Hexanoate**, >98.0% (GC) *see* Amyl Hexanoate p. 184	25mL 500mL	25.00 237.00
	TCI-H0208	**Pentyl 4-Hydroxybenzoate**, >98.0% (T) *see* Amyl 4-Hydroxybenzoate p. 184	10g 25g	47.00 83.00
	TCI-L0012	**Pentyl Laurate**, >97.0% (GC) *see* Amyl Laurate p. 184	25mL 500mL	79.00 666.00
	TCI-P1177	**Pentylmagnesium Bromide**, (18% in Tetrahydrofuran, *ca*. 1mol/L) $C_5H_{11}BrMg$=175.35 [693-25-4] MFCD00000045 HZ:4 WATER REACTIVE FLAMMABLE LIQUID CORROSIVE TSCA	250g	110.40
	TCI-P0053	**Pentyl Mercaptan**, >98.0% (GC)(T) *see* 1-Pentanethiol p. 1947	25mL 500mL	46.80 398.70
	TCI-A0453	**Pentyl Nitrate**, >98.0% (GC) *see* Amyl Nitrate p. 184	25mL	141.00
	TCI-A0455	**Pentyl Nitrite**, >95.0% (GC) *see* Amyl Nitrite p. 184	25mL 500mL	61.00 410.00
	TCI-O0028	**Pentyl *n*-Octanoate**, >98.0% (GC) *see* Amyl *n*-Octanoate p. 184	25mL 500mL	21.00 155.00
	TCI-A0707	**4-Pentyloxybenzaldehyde**, >98.0% (GC) *see* 4-Amyloxybenzaldehyde p. 185	25mL 500mL	40.00 370.00
	TCI-A0708	**4-Pentyloxybenzoic Acid**, >98.0% (T) *see* 4-Amyloxybenzoic Acid p. 185	25g	66.00
	TCI-B0253	**4-[[4-(Pentyloxy)benzylidene]amino]benzonitrile**, >96.0% (HPLC)(T) *see* 4'-(Amyloxy)benzylidene-4-cyanoaniline p. 185	1g	178.00
	TCI-B0253	**4'-(Pentyloxy)benzylidene-4-cyanoaniline**, >96.0% (HPLC)(T) *see* 4'-(Amyloxy)benzylidene-4-cyanoaniline p. 185	1g	178.00
	TCI-C1551	**4'-Pentyloxy-4-biphenylcarbonitrile**, >98.0% (GC) *see* 4-Cyano-4'-pentyloxybiphenyl p. 728	1g 5g	39.00 119.00
	TCI-A0728	**4-Pentyloxyphenol**, >97.0% (GC) *see* 4-Amyloxyphenol p. 185	5g	79.00
	TCI-P1071	**4-Pentyloxyphthalonitrile**, >98.0% (GC) $C_{13}H_{14}N_2O$=214.27 Mp 35°C [106943-83-3] MFCD00059103 SDBS 18840	1g 5g	79.00 234.00
NEW	TCI-P1929	**Pentyl Pentanoate**, >98.0% (GC) *see* Pentyl Valerate p. 1953	25mL 500mL	21.60 157.50
	TCI-A1885	**2-*tert*-Pentylphenol**, >98.0% (GC) *see* 2-*tert*-Amylphenol p. 185	25g 500g	19.00 108.00
	TCI-P0843	**4-Pentylphenol**, >97.0% (GC) *see* 4-Amylphenol p. 185	25mL 500mL	75.00 650.00
	TCI-A0460	**4-*tert*-Pentylphenol**, >98.0% (GC) *see* 4-*tert*-Amylphenol p. 186	25g 500g	16.00 31.00

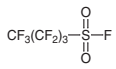
P

				$
	TCI-E0563	**4-Pentylphenylacetylene**, >97.0% (GC) *see* 1-Ethynyl-4-pentylbenzene p. 1246	5g 25g	74.70 250.20
NEW	TCI-A2336	**4-Pentylphenylboronic Acid**, (contains varying amounts of Anhydride) *see* 4-Amylphenylboronic Acid p. 186	5g	202.00
	TCI-N0336	**Pentylpropylcarbinol**, >98.0% (GC) *see* 4-Nonanol p. 1882	10g	104.00
	TCI-N0427	**Pentyl Propyl Ketone**, >98.0% (GC) *see* 4-Nonanone p. 1883	25mL	70.00
	TCI-A2147	**6-Pentyl-2*H*-pyran-2-one**, >96.0% (GC) *see* 6-Amyl-2-pyrone p. 186	1g 5g	86.00 267.00
	TCI-A2278	**2-Pentylpyridine**, >98.0% (GC)(T) *see* 2-Amylpyridine p. 186	5g 25g	61.00 185.00
	TCI-A1498	**4-Pentylpyridine**, >98.0% (GC)(T) *see* 4-Amylpyridine p. 186	5g	242.00
	TCI-P0969	**2-(3-Pentyl)pyridine** $C_{10}H_{15}N$=149.24 d 0.90 [7399-50-0] MFCD00014631 Beil. **20**(3/4)2841 SDSB 6759 TSCA	25mL	124.00
	TCI-P0970	**4-(3-Pentyl)pyridine**, >95.0% (GC)(T) $C_{10}H_{15}N$=149.24 Bp 150°C/134mmHg(Lit.) d 0.92 [35182-51-5] MFCD00059788 Beil. **20**(3/4)2841 SDBS 18158 TSCA	25mL	124.00
	TCI-A2147	**6-Pentyl-2-pyrone**, >96.0% (GC) *see* 6-Amyl-2-pyrone p. 186	1g 5g	86.00 267.00
	TCI-A0673	**Pentyl Sulfide**, >97.0% (GC) *see* Amyl Sulfide p. 186	10g 25g	70.00 124.00
	TCI-P1835	**2-Pentylthiophene**, >98.0% (GC) $C_9H_{14}S$=154.27 Bp 204°C(Lit.) Fp 75°C d 0.95 [4861-58-9] MFCD00041017 Beil. **17**(5)1,390 SDBS 52782 COMBUSTIBLE LIQUID TSCA	5g	59.00
	TCI-P1127	**3-Pentylthiophene** $C_9H_{14}S$=154.27 Bp 200°C(Lit.) d 0.95 [102871-31-8] MFCD00143182	1g 5g	119.00 346.00
	TCI-P0736	**Pentyltriethoxysilane**, >95.0% (GC) $C_{11}H_{26}O_3Si$=234.41 Bp 205°C(Lit.) Fp 83°C d 0.89 [2761-24-2] MFCD00026757 Beil. **4**(3)1905 RTECS VV4750000 SDBS 7007 IRRITANT MOISTURE SENSITIVE TSCA	5mL 25mL	86.00 282.00
	TCI-A0862	**Pentyltriphenylphosphonium Bromide**, >98.0% (HPLC)(T) *see* Amyltriphenylphosphonium Bromide p. 186	25g	66.00
NEW 	TCI-P1929	**Pentyl Valerate**, >98.0% (GC) $C_{10}H_{20}O_2$=172.27 Bp 205°C(Lit.) Fp 81°C d 0.87 [2173-56-0] MFCD00042904 RTECS SA4250000 COMBUSTIBLE LIQUID TSCA	25mL 500mL	21.60 157.50
	TCI-P0068	**1-Pentyne**, >95.0% (GC) C_5H_8=68.12 Bp 40°C Fp -34°C d 0.70 [627-19-0] MFCD00009469 Beil. **1**(4)990 SDSB 5386 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL	92.80
	TCI-P0628	**2-Pentyne**, >97.0% (GC) C_5H_8=68.12 Bp 56°C Fp -30°C d 0.71 [627-21-4] MFCD00009380 Beil. **1**(4)992 SDSB 5387 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT ASPIRATION HAZARD	5mL 25mL	55.20 172.80
	TCI-P0069	**1-Pentyn-3-ol**, >97.0% (GC) C_5H_8O=84.12 Bp 125°C Fp 29°C d 0.89 [4187-86-4] MFCD00004572 RTECS SC4758500 SDBS 259 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT	10g	216.00
	TCI-P0815	**2-Pentyn-1-ol**, >98.0% (GC) C_5H_8O=84.12 Bp 154°C(Lit.) Fp 62°C d 0.91 [6261-22-9] MFCD00040915 SDSB 5391 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	5mL 25mL	58.40 172.80

P

				$
	TCI-P0816	**3-Pentyn-1-ol**, >98.0% (GC) C_5H_8O=84.12 Bp 154°C Fp 54°C d 0.92 [10229-10-4] MFCD00002956 Beil. **1**(4)2227 SDBS 5392 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	5mL	108.00
	TCI-P0817	**4-Pentyn-1-ol**, >96.0% (GC) C_5H_8O=84.12 Bp 155°C(Lit.) Fp 62°C d 0.91 [5390-04-5] MFCD00002974 SDBS 5393 COMBUSTIBLE LIQUID IRRITANT	5mL 25mL	56.00 188.80
	TCI-P0818	**4-Pentyn-2-ol**, >95.0% (GC) C_5H_8O=84.12 Bp 126°C(Lit.) Fp 37°C d 0.90 [2117-11-5] MFCD00004555 SDBS 3973 HZ:3 FLAMMABLE LIQUID IRRITANT	5mL	56.80
	TCI-P1141	**2-Pentynyl Chloride**, >96.0% (GC) C_5H_7Cl=102.56 Bp 122°C(Lit.) Fp 25°C d 0.98 [22592-15-0] MFCD00191678 SDBS 19205 HZ:3 FLAMMABLE LIQUID STENCH TSCA	5mL 25mL	150.00 524.00
	TCI-C1522	**4-Pentynyl Chloride**, >95.0% (GC) *see* 5-Chloro-1-pentyne p. 662	5mL 25mL	48.80 136.00
	TCI-P1055	**1-Pentynyl Iodide**, >97.0% (GC) C_5H_7I=194.02 Bp 53°C/22mmHg(Lit.) d 1.67 [14752-61-5] MFCD00059098 Beil. **1**(4)992	1g	193.00
NEW	TCI-T2746	**1-Pentyn-1-yltrimethylsilane**, >98.0% (GC) *see* 1-(Trimethylsilyl)-1-pentyne p. 2375	5g	171.20
	TCI-H0363	**Perbromobenzene**, >99.0% (GC) *see* Hexabromobenzene p. 1369	25g 500g	20.00 97.00
	TCI-T1346	**Perbromo-1,4-diphenoxybenzene** *see* Tetradecabromo-1,4-diphenoxybenzene p. 2192	25g 500g	21.00 108.00
	TCI-D1388	**Perbromodiphenyl Ether**, >95.0% (GC) *see* Decabromodiphenyl Ether p. 766	25g 500g	17.00 75.00
	TCI-T0792	**Perchloroacetic Anhydride**, >97.0% (T) *see* Trichloroacetic Anhydride p. 2293	25g	66.00
	TCI-H0335	**Perchloroacetone**, >98.0% (GC) *see* Hexachloroacetone p. 1369	25g 500g	12.80 99.20
	TCI-H0055	**Perchloro-1,3-butadiene**, >95.0% (GC) *see* Hexachloro-1,3-butadiene p. 1370	25g	27.00
	TCI-H0057	**Perchlorocyclopentadiene**, >98.0% (GC) *see* Hexachlorocyclopentadiene p. 1370	25g 500g	16.00 79.00
	TCI-O0109	**Perchlorocyclopentene**, >98.0% (GC) *see* Octachlorocyclopentene p. 1891	5g	142.00
	TCI-T0895	**Perchloroisophthalonitrile**, >98.0% (GC)(N) *see* Tetrachloroisophthalonitrile p. 2190	25g	77.00
	TCI-P0740	**Perchloromethyl Mercaptan**, >95.0% (GC) CCl_4S=185.87 Bp 149°C(Lit.) d 1.70 [594-42-3] MFCD00037054 Beil. **3**,135 RTECS PB0370000 HZ:6 HIGHLY TOXIC CORROSIVE LACHRYMATOR STENCH TSCA	25g 250g	90.00 550.00
	TCI-T1058	**Perchloroterephthalonitrile**, >98.0% (GC) *see* Tetrachloroterephthalonitrile p. 2191	100mg 5g 25g	40.80 50.40 163.20
	TCI-T0791	**Perfluoroacetaldehyde Ethyl Hemiacetal**, (contains *ca*. 10% Ethanol), >80.0% (GC) *see* Trifluoroacetaldehyde Ethyl Hemiacetal p. 2314	10g	93.00
	TCI-H0693	**Perfluoroacetone**, Deuterate, 95.0atom%D, >98.0% (T) *see* Hexafluoroacetone p. 1376	5g	220.00
	TCI-O0260	**Perfluoroadipic Acid**, >98.0% (GC)(T) *see* Octafluoroadipic Acid p. 1896	5g 25g	51.00 160.00
	TCI-D3590	**Perfluoroadipic Acid Dimethyl Ester**, >97.0% (GC) *see* Dimethyl Octafluoroadipate p. 1051	1g 5g	35.00 91.00

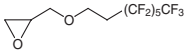
P

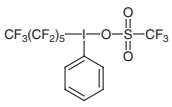
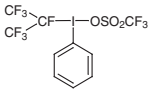
				$
	TCI-P0746	**Perfluorobenzaldehyde**, >96.0% (GC) *see* Pentafluorobenzaldehyde p. 1939	5g 25g	67.50 197.10
	TCI-H0085	**Perfluorobenzene**, >99.0% (GC) *see* Hexafluorobenzene p. 1377	25g 250g	80.00 368.00
	TCI-P0806	**Perfluorobenzoic Acid**, >98.0% (GC)(T) *see* Pentafluorobenzoic Acid p. 1939	5g 25g	32.00 97.00
	TCI-P1419	**Perfluorobenzoic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Pentafluorobenzoate p. 1228	5g 25g	55.00 167.00
	TCI-P1418	**Perfluorobenzoic Acid Methyl Ester**, >97.0% (GC) *see* Methyl Pentafluorobenzoate p. 1754	5g 25g	66.60 200.70
	TCI-P0935	**Perfluorobenzonitrile**, >98.0% (GC) *see* Pentafluorobenzonitrile p. 1940	25g	106.00
	TCI-D1631	**Perfluorobenzophenone**, >95.0% (GC) *see* Decafluorobenzophenone p. 767	1g 5g	56.00 156.80
	TCI-P0807	**Perfluorobenzoyl Chloride**, >98.0% (GC)(T) *see* Pentafluorobenzoyl Chloride p. 1940	5g 25g	62.40 185.60
	TCI-P0808	**Perfluorobiphenyl**, >98.0% (GC) *see* Decafluorobiphenyl p. 767	5g 25g	65.70 199.80
	TCI-T1621	**Perfluoro-1,4-butanedioic Acid**, >97.0% (T) *see* Tetrafluorosuccinic Acid p. 2204	5g 25g	102.00 401.00
	TCI-N0709	**Perfluoro-1-butanesulfonic Acid**, >98.0% (T) *see* Nonafluoro-1-butanesulfonic Acid p. 1880	5g 25g	43.00 130.00
	TCI-N0710	**Perfluoro-1-butanesulfonic Acid Lithium Salt**, >95.0% (T) *see* Lithium Nonafluoro-1-butanesulfonate p. 1585	25g	86.00
	TCI-N0711	**Perfluoro-1-butanesulfonic Acid Potassium Salt**, >98.0% (T) *see* Potassium Nonafluoro-1-butanesulfonate p. 2048	25g	90.00
	TCI-N0677	**Perfluorobutanesulfonic Acid 2,2,2-Trifluoroethyl Ester**, >96.0% (GC) *see* 2,2,2-Trifluoroethyl Nonafluorobutanesulfonate p. 2321	5g	65.60
	TCI-P1098	**Perfluorobutanesulfonyl Fluoride**, >90.0% (GC) $C_4F_{10}O_2S$=302.09 Bp 65°C(Lit.) d 1.72 [375-72-4] MFCD00007422 SDBS 19807 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	25g 250g	78.30 466.20
	TCI-N0692	**Perfluoro-*tert*-butanol**, >98.0% (GC) *see* Nonafluoro-*tert*-butyl Alcohol p. 1880	1g 5g	73.80 237.60
	TCI-N0692	**Perfluoro-*tert*-butyl Alcohol**, >98.0% (GC) *see* Nonafluoro-*tert*-butyl Alcohol p. 1880	1g 5g	73.80 237.60
NEW	TCI-H1300	**1*H*,1*H*-Perfluorobutylamine**, >95.0% (T) *see* 1*H*,1*H*-Heptafluorobutylamine p. 1358	1g 5g	67.00 214.00
	TCI-N0600	**2-(Perfluorobutyl)ethanol**, >97.0% (GC) *see* 1*H*,1*H*,2*H*,2*H*-Nonafluoro-1-hexanol p. 1880	5g 25g	61.00 181.00
	TCI-N0601	**(Perfluorobutyl)ethylene**, >98.0% (GC) *see* 3,3,4,4,5,5,6,6,6-Nonafluoro-1-hexene p. 1880	5g 25g	45.60 130.40
	TCI-E0528	**Perfluorobutyl Ethyl Ether**, (mixture of isomers), >98.0% (GC) *see* Ethyl Nonafluorobutyl Ether p. 1226	25g 500g	27.00 208.00
	TCI-N0499	**Perfluorobutyl Iodide**, >97.0% (GC) *see* Nonafluorobutyl Iodide p. 1880	25g 500g	54.00 485.10
	TCI-N0810	**(Perfluorobutyl)methanol**, >97.0% (GC) *see* 1*H*,1*H*-Nonafluoro-1-pentanol p. 1880	1g	124.00
	TCI-M1345	**Perfluorobutyl Methyl Ether**, >98.0% (GC) *see* Methyl Nonafluorobutyl Ether p. 1748	25g 500g	23.00 172.00
	TCI-P0867	**Perfluoro(2-butyltetrahydrofuran)**, (so called) $C_8F_{16}O$=416.06 Bp 102°C d 1.78 [335-36-4] MFCD00014513 TSCA	25g	94.00

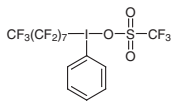
P

			$
TCI-A5713	**Perfluorobutyric Acid**, (*ca*. 0.5mol/L in Water) *see* Heptafluorobutyric Acid p. 1358	10mL	32.00
TCI-Q0054	**Perfluorobutyric Acid**, >99.0% (T) *see* Heptafluorobutyric Acid p. 1358	25g	135.00
TCI-H0024	**Perfluorobutyric Acid**, >98.0% (GC)(T) *see* Heptafluorobutyric Acid p. 1358	25g 100g	62.40 144.00
TCI-H0594	**Perfluorobutyric Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl Heptafluorobutyrate p. 1205	5g 25g	28.80 82.40
TCI-H1033	**Perfluorobutyric Acid Methyl Ester**, >97.0% (GC) *see* Methyl Heptafluorobutyrate p. 1719	25g	119.00
TCI-H0337	**Perfluorobutyric Anhydride**, >95.0% (T) *see* Heptafluorobutyric Anhydride p. 1358	10g	80.80
TCI-H0508	**Perfluorobutyryl Chloride**, >95.0% (GC) *see* Heptafluorobutyryl Chloride p. 1358	5g 25g	45.00 130.00
TCI-H0467	**1-(Perfluorobutyryl)imidazole**, >97.0% (GC)(T) *see* 1-(Heptafluorobutyryl)imidazole p. 1358	5g 25g	140.00 490.00
TCI-T1983	**Perfluoro-*p*-cresol**, >97.0% (GC) *see* 2,3,5,6-Tetrafluoro-4-(trifluoromethyl)phenol p. 2205	5g	121.00
TCI-O0292	**Perfluorocyclopentene**, >98.0% (GC) *see* Octafluorocyclopentene p. 1897	50g	509.00
TCI-P0837	**Perfluorodecalin**, >95.0% (GC) *see* Octadecafluorodecahydronaphthalene p. 1892	25g	50.40
TCI-H0892	**Perfluorodecanedioic Acid**, >95.0% (T) *see* Hexadecafluorosebacic Acid p. 1371	5g 25g	72.00 227.00
TCI-H1233	**1*H*,1*H*,10*H*,10*H*-Perfluoro-1,10-decanediol**, >97.0% (GC) *see* 1*H*,1*H*,10*H*,10*H*-Hexadecafluoro-1,10-decanediol p. 1371	1g 5g	33.60 97.60
TCI-N0607	**Perfluorodecanoic Acid** *see* Nonadecafluorodecanoic Acid p. 1878	5g	80.80
TCI-M1916	**Perfluorodecanoic Acid Methyl Ester**, >97.0% (GC) *see* Methyl Nonadecafluorodecanoate p. 1748	5g 25g	60.00 185.00
TCI-N0814	**1*H*,1*H*-Perfluoro-1-decanol**, >98.0% (GC) *see* 1*H*,1*H*-Nonadecafluoro-1-decanol p. 1878	5g	96.80
TCI-H0844	**Perfluorodecyl Iodide**, >98.0% (GC) *see* Heneicosafluorodecyl Iodide p. 1354	5g 25g	86.00 288.00
TCI-H1084	**1*H*,1*H*,2*H*,2*H*-Perfluorodecyl Iodide**, >98.0% (GC) *see* 1*H*,1*H*,2*H*,2*H*-Heptadecafluorodecyl Iodide p. 1355	5g 25g	44.00 135.20
TCI-D2671	**Perfluoro-2,3-dibromopropene**, >95.0% (GC) *see* 2,3-Dibromo-1,1,3,3-tetrafluoropropene p. 833	5g	402.00
TCI-D2329	**Perfluoro-1,4-diiodobutane**, >95.0% (GC) *see* Octafluoro-1,4-diiodobutane p. 1897	10g	136.80
TCI-D2333	**Perfluoro-1,6-diiodohexane**, >98.0% (GC) *see* Dodecafluoro-1,6-diiodohexane p. 1134	10g	216.00
TCI-P1420	**Perfluoro(1,3-dimethylcyclohexane)**, >80.0% (GC) *see* Hexadecafluoro(1,3-dimethylcyclohexane) p. 1371	25g	38.40
TCI-P1755	**Perfluorododecane**, >93.0% (GC) *see* Hexacosafluorododecane p. 1371	1g	98.00
TCI-T2492	**Perfluorododecanoic Acid**, >93.0% (GC) *see* Tricosafluorododecanoic Acid p. 2302	1g 5g	53.60 188.80
TCI-M1917	**Perfluorododecanoic Acid Methyl Ester**, >95.0% (GC) *see* Methyl Tricosafluorododecanoate p. 1793	5g 25g	89.00 308.00
TCI-T1545	**Perfluoroenanthic Acid**, >98.0% (T) *see* Tridecafluoroheptanoic Acid p. 2304	5g 25g	62.10 190.80

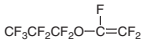
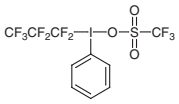
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-D3589	**Perfluoroglutaric Acid Dimethyl Ester**, >96.0% (GC) *see* Dimethyl Hexafluoroglutarate p. 1040	1g 5g	38.00 119.00
	TCI-T2037	**9*H*,9*H*-Perfluoro-8,10-heptadecanedione**, >98.0% (GC) *see* 9*H*,9*H*-Triacontafluoro-8,10-heptadecanedione p. 2283	100mg	196.00
	TCI-P0851	**Perfluoroheptane**, (mixture of isomers), >80.0% (GC) *see* Hexadecafluoroheptane p. 1371	10g 25g	42.40 80.80
	TCI-A5716	**Perfluoroheptanoic Acid**, (*ca*. 5mmol), >98.0% (T) *see* Tridecafluoroheptanoic Acid p. 2304	1sample	74.00
	TCI-T1545	**Perfluoroheptanoic Acid**, >98.0% (T) *see* Tridecafluoroheptanoic Acid p. 2304	5g 25g	62.10 190.80
	TCI-A5721	**Perfluoroheptanoic Acid High Grade**, >98.0% (T) *see* Tridecafluoroheptanoic Acid High Grade p. 2304	1g 5g	70.00 210.00
	TCI-M1914	**Perfluoroheptanoic Acid Methyl Ester**, >96.0% (GC) *see* Methyl Tridecafluoroheptanoate p. 1793	5g 25g	58.00 174.00
	TCI-T1701	**1*H*,1*H*-Perfluoro-1-heptanol**, >95.0% (GC) *see* 1*H*,1*H*-Tridecafluoro-1-heptanol p. 2304	5g	102.00
	TCI-P1753	**Perfluoroheptyl Bromide**, >98.0% (GC) *see* Pentadecafluoroheptyl Bromide p. 1934	5g	86.00
	TCI-T2482	**1*H*,1*H*-Perfluoroheptyl Iodide**, >95.0% (GC) *see* 1*H*,1*H*-Tridecafluoroheptyl Iodide p. 2304	1g	86.00
	TCI-P0839	**Perfluorohexane**, >96.0% (GC) *see* Tetradecafluorohexane p. 2192	10g 25g 250g	22.40 41.60 226.40
	TCI-T2496	**1*H*-Perfluorohexane**, >97.0% (GC) *see* 1*H*-Tridecafluorohexane p. 2304	5g	100.00
	TCI-O0260	**Perfluorohexanedioic Acid**, >98.0% (GC)(T) *see* Octafluoroadipic Acid p. 1896	5g 25g	51.00 160.00
	TCI-A5715	**Perfluorohexanoic Acid**, (*ca*. 5mmol), >98.0% (T) *see* Undecafluorohexanoic Acid p. 2412	1sample	101.00
	TCI-U0067	**Perfluorohexanoic Acid**, >98.0% (T) *see* Undecafluorohexanoic Acid p. 2412	5g 25g	91.80 321.30
	TCI-A5722	**Perfluorohexanoic Acid High Grade**, >98.0% (T) *see* Undecafluorohexanoic Acid High Grade p. 2412	1g 5g	72.00 219.00
	TCI-M1913	**Perfluorohexanoic Acid Methyl Ester**, >96.0% (GC) *see* Methyl Undecafluorohexanoate p. 1797	5g	92.00
	TCI-U0075	**Perfluorohexanoyl Fluoride**, >97.0% (GC) *see* Undecafluorohexanoyl Fluoride p. 2412	5g	101.00
NEW	TCI-U0083	**1*H*,1*H*-Perfluorohexylamine**, >97.0% (GC)(T) *see* 1*H*,1*H*-Undecafluorohexylamine p. 2412	1g 5g	100.00 339.00
	TCI-T2479	**Perfluorohexyl Bromide**, >97.0% (GC) *see* Tridecafluorohexyl Bromide p. 2304	5g 25g	64.00 210.00
	TCI-T2528	**2-(Perfluorohexyl)ethanol**, >98.0% (GC) *see* 1*H*,1*H*,2*H*,2*H*-Tridecafluoro-1-*n*-octanol p. 2304	25g	115.00
	TCI-P1106	**3-[2-(Perfluorohexyl)ethoxy]-1,2-epoxypropane**, >96.0% (GC) $C_{11}H_9F_{13}O_2$=420.17 d 1.57 [122193-68-4] MFCD00143020 SDBS 11717 COMBUSTIBLE LIQUID	25g	130.00
$CF_3(CF_2)_5CH{=}CH_2$	TCI-P1102	**(Perfluorohexyl)ethylene**, >96.0% (GC) $C_8H_3F_{13}$=346.09 Bp 103°C d 1.58 [25291-17-2] MFCD00039249 SDBS 11721 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	10g 25g	89.60 140.00
	TCI-T1098	**Perfluorohexyl Iodide**, >98.0% (GC) *see* Tridecafluorohexyl Iodide p. 2304	25g	100.00
	TCI-P1155	**1*H*,1*H*,2*H*,2*H*-Perfluorohexyl Iodide**, >99.0% (GC) *see* 1*H*,1*H*,2*H*,2*H*-Nonafluorohexyl Iodide p. 1880	5g 25g	46.00 137.00

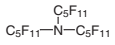
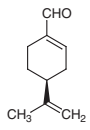
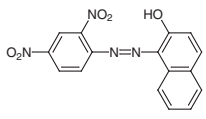
				$
	TCI-P1080	**(Perfluorohexyl)phenyliodonium Trifluoromethanesulfonate**, >98.0% (T) $C_{13}H_5F_{16}IO_3S$=672.12 [77758-84-0] MFCD00135119 SDBS 10007 0 ~ 10 °C IRRITANT HEAT SENSITIVE	1g 5g	181.00 633.00
	TCI-U0080	**Perfluoroiodocyclohexane**, (stabilized with Copper chip), >98.0% (GC) *see* Undecafluoroiodocyclohexane p. 2412	1g 5g	97.00 335.00
	TCI-H1084	**1*H*,1*H*,2*H*,2*H*-Perfluoro-1-iododecane**, >98.0% (GC) *see* 1*H*,1*H*,2*H*,2*H*-Heptadecafluorodecyl Iodide p. 1355	5g 25g	44.00 135.20
	TCI-T2482	**1*H*,1*H*-Perfluoro-1-iodoheptane**, >95.0% (GC) *see* 1*H*,1*H*-Tridecafluoroheptyl Iodide p. 2304	1g	86.00
	TCI-T2074	**1*H*,1*H*,2*H*,2*H*-Perfluoro-1-iodo-*n*-octane**, >97.0% (GC) *see* 1*H*,1*H*,2*H*,2*H*-Tridecafluoro-*n*-octyl Iodide p. 2305	5g 25g	59.20 163.20
	TCI-T1012	**Perfluoroisohexane**, >99.0% (GC) *see* Tetradecafluoro-2-methylpentane p. 2192	25mL	108.00
	TCI-T1728	**Perfluoroisophthalonitrile**, >98.0% (GC) *see* Tetrafluoroisophthalonitrile p. 2202	5g 25g	62.00 188.00
	TCI-H0629	**Perfluoroisopropyl Iodide**, >95.0% (GC) *see* Heptafluoroisopropyl Iodide p. 1359	25g 250g	95.40 552.60
	TCI-P1659	**(Perfluoroisopropyl)phenyliodonium Trifluoromethanesulfonate**, >97.0% (T) $C_{10}H_5F_{10}IO_3S$=522.10 Mp 125°C(Lit.) [82959-18-0]	500mg	575.00
C_nF_{2n+2}	TCI-P0689	**Perfluorokerosene**, (High boiling), [for Mass spectrometry] d 2.01 MFCD00132835 0 ~ 10 °C	1g	259.00
C_nF_{2n+2}	TCI-P0690	**Perfluorokerosene**, (Low boiling), [for Mass spectrometry] Fp 46°C d 1.86 MFCD00132835 HZ:3 COMBUSTIBLE LIQUID IRRITANT	10g	124.00
C_nF_{2n+2}	TCI-P1034	**Perfluorokerosene**, (Super-high boiling), [for Mass spectrometry] d 2.05 MFCD00132835	5g	104.00
C_nF_{2n+2}	TCI-P1061	**Perfluorokerosene**, (Super-high boiling), (50% in PFK Low boiling), [for Mass Spectrometry] MFCD00132835 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT	5g	196.00
	TCI-T2492	**Perfluorolauric Acid**, >93.0% (GC) *see* Tricosafluorododecanoic Acid p. 2302	1g 5g	53.60 188.80
	TCI-T0751	**Perfluoromethanesulfonic Acid**, >98.0% (T) *see* Trifluoromethanesulfonic Acid p. 2322	10g 25g 250g	27.00 47.70 287.10
	TCI-P0846	**Perfluoromethylcyclohexane**, >95.0% (GC) *see* Tetradecafluoromethylcyclohexane p. 2192	25g	48.00
	TCI-T1012	**Perfluoro-2-methylpentane**, >99.0% (GC) *see* Tetradecafluoro-2-methylpentane p. 2192	25mL	108.00
	TCI-O0158	**Perfluoronaphthalene**, >92.0% (GC) *see* Octafluoronaphthalene p. 1897	1g 5g	45.60 140.00
	TCI-E0485	**Perfluorononane**, >95.0% (GC) *see* Eicosafluorononane p. 1145	10g	60.80
	TCI-H0843	**Perfluorononanoic Acid**, >95.0% (GC)(T) *see* Heptadecafluorononanoic Acid p. 1355	5g 25g	38.40 114.40
	TCI-H1038	**Perfluorononanoic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Heptadecafluorononanoate p. 1205	5g	83.00
	TCI-M1915	**Perfluorononanoic Acid Methyl Ester**, >95.0% (GC) *see* Methyl Heptadecafluorononanoate p. 1719	5g 25g	98.00 360.00
	TCI-H1232	**1*H*,1*H*-Perfluoro-1-nonanol**, >97.0% (GC) *see* 1*H*,1*H*-Heptadecafluoro-1-nonanol p. 1356	5g	68.80

			$
TCI-H1035	**1*H*,1*H*,9*H*-Perfluoro-1-nonanol**, >97.0% (GC) *see* 1*H*,1*H*,9*H*-Hexadecafluoro-1-nonanol p. 1371	25g	82.00
TCI-P1452	**1*H*,1*H*,1*H*-Perfluoro-2-nonanone**, >95.0% (GC) *see* Methyl Pentadecafluoroheptyl Ketone p. 1754	5g	159.00
TCI-O0268	**Perfluorooctane**, >95.0% (GC) *see* Octadecafluorooctane p. 1892	10g	47.20
TCI-D2465	**Perfluoro-1,8-octanedioic Acid**, >98.0% (T) *see* Dodecafluorosuberic Acid p. 1134	5g 25g	67.00 204.00
TCI-H1054	**Perfluoro-1-octanesulfonic Acid Ammonium Salt**, >98.0% (T) *see* Ammonium Heptadecafluoro-1-octanesulfonate p. 179	Price on Request	
TCI-A5717	**Perfluorooctanoic Acid**, (*ca*. 5mmol), >98.0% (T) *see* Pentadecafluorooctanoic Acid p. 1934	1sample	61.00
TCI-P0764	**Perfluorooctanoic Acid**, Hydrate, >98.0% (T) *see* Pentadecafluorooctanoic Acid p. 1935	10g 25g	73.60 136.00
TCI-A5720	**Perfluorooctanoic Acid High Grade**, >98.0% (T) *see* Pentadecafluorooctanoic Acid High Grade p. 1935	1g 5g	61.00 184.00
TCI-P1449	**Perfluorooctanoic Acid Ammonium Salt**, >98.0% (T) *see* Ammonium Pentadecafluorooctanoate p. 179	25g	89.00
TCI-P1453	**Perfluorooctanoic Acid Methyl Ester**, >97.0% (GC) *see* Methyl Pentadecafluorooctanoate p. 1754	5g	47.20
TCI-P0904	**1*H*,1*H*-Perfluoro-1-octanol**, >98.0% (GC) *see* 1*H*,1*H*-Pentadecafluoro-1-octanol p. 1935	5g	54.40
TCI-H0946	**Perfluoro-*n*-octyl Bromide**, >98.0% (GC) *see* Heptadecafluoro-*n*-octyl Bromide p. 1356	5g 25g	70.20 184.50
TCI-E0462	**3-Perfluorooctyl-1,2-epoxypropane**, >98.0% (GC) *see* 1,2-Epoxy-1*H*,1*H*,2*H*,3*H*,3*H*-heptadecafluoroundecane p. 1150	10g	128.70
TCI-H0845	**2-(Perfluoro-*n*-octyl)ethanol**, >96.0% (GC) *see* 1*H*,1*H*,2*H*,2*H*-Heptadecafluoro-1-decanol p. 1355	25g 250g	101.00 555.00
TCI-H0846	**(Perfluoro-*n*-octyl)ethylene**, >97.0% (GC) *see* 1*H*,1*H*,2*H*-Heptadecafluoro-1-decene p. 1355	5g 25g	37.00 100.00
TCI-P1084	**Perfluoro-*n*-octyl Iodide**, >98.0% (GC) *see* Heptadecafluoro-*n*-octyl Iodide p. 1356	25g	143.00
TCI-T2074	**1*H*,1*H*,2*H*,2*H*-Perfluoro-*n*-octyl Iodide**, >97.0% (GC) *see* 1*H*,1*H*,2*H*,2*H*-Tridecafluoro-*n*-octyl Iodide p. 2305	5g 25g	59.20 163.20
TCI-P1081	**(Perfluoro-*n*-octyl)phenyliodonium Trifluoromethanesulfonate**  $C_{15}H_5F_{20}IO_3S$=772.13 [77758-89-5] MFCD00135120 SDBS 10043 0 ~ 10 °C IRRITANT HEAT SENSITIVE	1g	294.00
TCI-E0462	**3-(Perfluoro-*n*-octyl)propenoxide**, >98.0% (GC) *see* 1,2-Epoxy-1*H*,1*H*,2*H*,3*H*,3*H*-heptadecafluoroundecane p. 1150	10g	128.70
TCI-H0843	**Perfluoropelargonic Acid**, >95.0% (GC)(T) *see* Heptadecafluorononanoic Acid p. 1355	5g 25g	38.40 114.40
TCI-U0076	**1*H*-Perfluoropentane**, >97.0% (GC) *see* 1*H*-Undecafluoropentane p. 2413	5g	122.00
TCI-D2669	**2*H*,3*H*-Perfluoropentane**, >98.0% (GC) *see* 2*H*,3*H*-Decafluoropentane p. 767	25g 500g	39.60 333.00
TCI-A5714	**Perfluoropentanoic Acid**, (*ca*. 0.5mol/L in Water) *see* Nonafluorovaleric Acid p. 1880	10mL	108.00
TCI-N0605	**Perfluoropentanoic Acid**, >98.0% (GC)(T) *see* Nonafluorovaleric Acid p. 1881	5g 25g	52.00 136.00
TCI-N0810	**1*H*,1*H*-Perfluoro-1-pentanol**, >97.0% (GC) *see* 1*H*,1*H*-Nonafluoro-1-pentanol p. 1880	1g	124.00

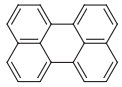
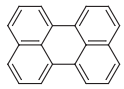
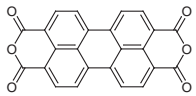
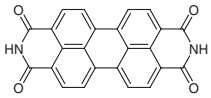
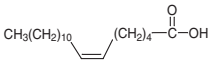
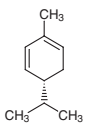
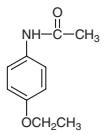
P

				$
	TCI-N0809	**Perfluoropentanoyl Fluoride**, >98.0% (GC) *see* Nonafluorovaleryl Fluoride p. 1881	5g	111.00
NEW	TCI-N0872	**1*H*,1*H*-Perfluoropentylamine**, >95.0% (GC)(T) *see* 1*H*,1*H*-Nonafluoropentylamine p. 1880	1g 5g	100.00 339.00
	TCI-U0081	**Perfluoropentyl Iodide**, >98.0% (GC) *see* Undecafluoropentyl Iodide p. 2413	5g 25g	89.00 307.00
	TCI-M1433	**1*H*,1*H*,5*H*-Perfluoropentyl Methacrylate**, (stabilized with TBC), >98.0% (GC) *see* 1*H*,1*H*,5*H*-Octafluoropentyl Methacrylate p. 1897	5g 25g	66.40 180.00
	TCI-P0919	**Perfluorophenol**, >98.0% (GC) *see* Pentafluorophenol p. 1941	10g 25g	77.00 134.00
	TCI-P1267	***O*-Perfluorophenyl Chlorothioformate**, >95.0% (GC) *see* Pentafluorophenyl Chlorothionoformate p. 1941	1g 5g	44.00 129.60
	TCI-H1279	**Perfluoropinacol**, >98.0% (GC) *see* Hexafluoro-2,3-bis(trifluoromethyl)-2,3-butanediol p. 1377	5g 25g	103.00 385.00
	TCI-A5712	**Perfluoropropionic Acid**, (*ca.* 0.5mol/L in Water) *see* Pentafluoropropionic Acid p. 1942	10mL	27.00
	TCI-P1125	**Perfluoropropionic Acid**, >98.0% (GC)(T) *see* Pentafluoropropionic Acid p. 1942	25g	72.00
	TCI-P1352	**Perfluoropropionic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Pentafluoropropionate p. 1754	5g 25g	40.00 119.00
	TCI-P0566	**Perfluoropropionic Anhydride**, >95.0% (GC) *see* Pentafluoropropionic Anhydride p. 1942	5g 25g	44.80 135.20
	TCI-P1224	**Perfluoropropoxyethylene**, >98.0% (GC) $C_5F_{10}O$=266.04 Bp 36°C(Lit.) d 1.56 [1623-05-8] MFCD00191577 TSCA	10g	155.00
	TCI-P1226	**2-(Perfluoropropoxy)perfluoropropyl Trifluorovinyl Ether**, >98.0% (GC) *see* 2-(Heptafluoropropoxy)hexafluoropropyl Trifluorovinyl Ether p. 1359	5g	202.00
	TCI-H0689	**Perfluoropropyl Bromide**, >93.0% (GC) *see* Heptafluoropropyl Bromide p. 1359	5g	269.00
	TCI-H0596	**Perfluoropropyl Iodide**, (stabilized with Copper chip), >95.0% (GC) *see* Heptafluoropropyl Iodide p. 1359	5g 25g	61.60 184.80
	TCI-P1082	**(Perfluoropropyl)phenyliodonium Trifluoromethanesulfonate**, >97.0% (T) $C_{10}H_5F_{10}IO_3S$=522.10 [77758-79-3] MFCD00135121 SDBS 10078 0 ~ 10 °C IRRITANT HEAT SENSITIVE	1g	224.00
	TCI-P1224	**Perfluoro(propyl Vinyl Ether)**, >98.0% (GC) *see* Perfluoropropoxyethylene p. 1960	10g	155.00
	TCI-P0926	**Perfluoropyridine**, >98.0% (GC) *see* Pentafluoropyridine p. 1943	5g 25g	45.00 128.70
	TCI-H0892	**Perfluorosebacic Acid**, >95.0% (T) *see* Hexadecafluorosebacic Acid p. 1371	5g 25g	72.00 227.00
	TCI-T2206	**Perfluoro-α-sexithiophene**, (purified by sublimation) *see* Tetradecafluoro-α-sexithiophene p. 2193	50mg	1540.00
	TCI-D2465	**Perfluorosuberic Acid**, >98.0% (T) *see* Dodecafluorosuberic Acid p. 1134	5g 25g	67.00 204.00
	TCI-T1621	**Perfluorosuccinic Acid**, >97.0% (T) *see* Tetrafluorosuccinic Acid p. 2204	5g 25g	102.00 401.00
	TCI-D3588	**Perfluorosuccinic Acid Dimethyl Ester**, >95.0% (GC) *see* Dimethyl Tetrafluorosuccinate p. 1068	1g 5g	38.00 119.00
	TCI-T2478	**Perfluorosuccinic Anhydride**, >98.0% (GC)(T) *see* Tetrafluorosuccinic Anhydride p. 2204	1g 5g	88.00 298.00

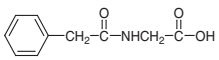
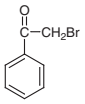
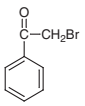
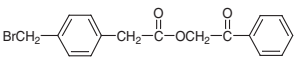
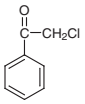
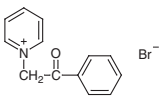
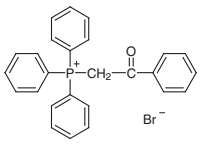
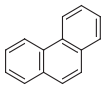
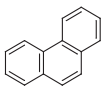
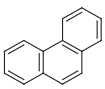
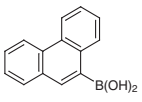
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-T1050	**Perfluoroterephthalonitrile**, >98.0% (GC) *see* Tetrafluoroterephthalonitrile p. 2204	1g 5g 25g	48.00 124.00 432.00
	TCI-O0319	**Perfluoro-5,10,15,20-tetraphenyl-21*H*,23*H*-porphyrin**, >95.0% (HPLC)(N) *see* 2,3,7,8,12,13,17,18-Octafluoro-5,10,15,20-tetrakis(pentafluorophenyl)porphyrin p. 1898	100mg	768.00
	TCI-P0856	**Perfluorotoluene**, >98.0% (GC) *see* Octafluorotoluene p. 1898	5g 25g	50.40 144.90
	TCI-H1034	**(Perfluoro-*p*-tolyl)hydrazine**, >98.0% (GC) *see* (α,α,α,2,3,5,6-Heptafluoro-*p*-tolyl)hydrazine p. 1359	5g	100.00
	TCI-P1051	**Perfluorotriamylamine**, (so called) $C_{15}F_{33}N$=821.12 d 1.94 MFCD00042367 IRRITANT	25g	100.00
	TCI-P0074	**Perfluorotributylamine**, >60.0% (GC) *see* Heptacosafluorotributylamine p. 1355	25g	155.00
	TCI-P1348	**Perfluorotriethylamine**, >95.0% (GC) *see* Pentadecafluorotriethylamine p. 1935	5g 25g	35.20 99.20
	TCI-P1051	**Perfluorotripentylamine**, (so called) *see* Perfluorotriamylamine p. 1961	25g	100.00
	TCI-A5714	**Perfluorovaleric Acid**, (*ca*. 0.5mol/L in Water) *see* Nonafluorovaleric Acid p. 1880	10mL	108.00
	TCI-N0605	**Perfluorovaleric Acid**, >98.0% (GC)(T) *see* Nonafluorovaleric Acid p. 1881	5g 25g	52.00 136.00
	TCI-N0689	**Perfluorovaleric Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Nonafluorovalerate p. 1226	5g	97.00
	TCI-M1912	**Perfluorovaleric Acid Methyl Ester**, >97.0% (GC) *see* Methyl Nonafluorovalerate p. 1749	5g	86.00
	TCI-N0809	**Perfluorovaleroyl Fluoride**, >98.0% (GC) *see* Nonafluorovaleryl Fluoride p. 1881	5g	111.00
	TCI-N0809	**Perfluorovaleryl Fluoride**, >98.0% (GC) *see* Nonafluorovaleryl Fluoride p. 1881	5g	111.00
	TCI-H0092	**Perhydroazepine**, >95.0% (GC) *see* Hexamethyleneimine p. 1385	25mL 500mL	14.40 47.20
	TCI-B0928	**Perhydrobisphenol A**, (mixture of isomers), >93.0% (GC) *see* 2,2-Bis(4-hydroxycyclohexyl)propane p. 321	25g 500g	20.70 55.80
	TCI-A0350	**Peri Acid**, >98.0% (HPLC) *see* 8-Amino-1-naphthalenesulfonic Acid p. 149	25g 500g	33.00 282.00
	TCI-P1629	**Peri-dinaphthalene**, (purified by sublimation), >99.0% (GC) *see* Perylene p. 1962	1g	113.60
	TCI-P0078	**Peri-dinaphthalene**, >98.0% (GC) *see* Perylene p. 1962	5g 25g	110.70 385.20
	TCI-P0866	**(-)-Perillaldehyde**, >87.0% (GC) $C_{10}H_{14}O$=150.22 Bp 98°C/7mmHg(Lit.) Fp 95°C d 0.97 $[\alpha]_D^{20}$(neat) -130° [18031-40-8] MFCD00001543 Beil. **7**,158 Merck **14**,7167 RTECS GW2967200 IRRITANT	25mL	83.20
	TCI-P0077	**Periodic Acid Trisodium Salt**, >98.0% (T) *see* Trisodium Paraperiodate p. 2399	25g	25.00
	TCI-P0587	**Permanent Orange**, >90.0% (ABS) $C_{16}H_{10}N_4O_5$=338.28 [3468-63-1] MFCD00059524 CI 12075 RTECS QL3854000 HZ:4 FLAMMABLE SOLID TSCA	25g	59.00

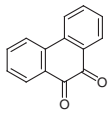
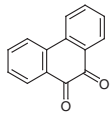
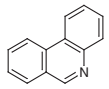
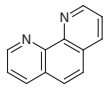
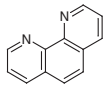
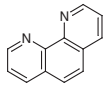
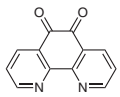
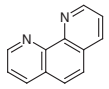
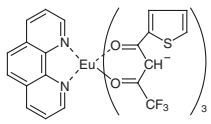
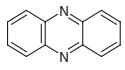
P

				$
	TCI-P1050	**Permanent Red 2B** *see* Pigment Red 4 p. 2028	25g 500g	25.00 218.00
	TCI-P0073	**Peroxidase**, from Horseradish [9003-99-0] MFCD00071339 < 0 °C MOISTURE SENSITIVE TSCA	100mg 1g	161.00 880.00
	TCI-P1629	**Perylene**, (purified by sublimation), >99.0% (GC) $C_{20}H_{12}$=252.32 Mp 278°C [198-55-0] Beil. **5**(4)2689 Merck **14**,7184 RTECS SE3794000 POSSIBLE CARCINOGEN HARMFUL AIR SENSITIVE TSCA	1g	113.60
	TCI-P0078	**Perylene**, >98.0% (GC) $C_{20}H_{12}$=252.32 [198-55-0] MFCD00004142 Beil. **5**(1)363 Merck **14**,7184 RTECS SE3794000 SDBS 3151 POSSIBLE CARCINOGEN TSCA	5g 25g	110.70 385.20
	TCI-P1197	**Perylenedicarboxylic Acid Diisobutyl Ester**, (mixture of regioisomers), >98.0% (HPLC) *see* Diisobutyl Perylenedicarboxylate p. 975	25g	110.00
	TCI-P0972	**3,4,9,10-Perylenetetracarboxylic Dianhydride**, >98.0% (T) $C_{24}H_8O_6$=392.32 [128-69-8] MFCD00006916 Beil. **19**(3/4)2286 CI 71127 SDBS 13598 IRRITANT MOISTURE SENSITIVE TSCA	25g 500g	46.80 415.80
	TCI-P0984	**3,4,9,10-Perylenetetracarboxylic Diimide** $C_{24}H_{10}N_2O_4$=390.35 [81-33-4] MFCD00024144 TSCA	25g	56.00
NEW	TCI-D4100	**Petasis Reagent**, (5% in Tetrahydrofuran/Toluene) *see* Dimethyltitanocene p. 1071	100g	249.00
	TCI-O0009	**Petroselinic Acid**, >95.0% (GC) $C_{18}H_{34}O_2$=282.47 Frp 28°C [593-39-5] MFCD00046561 SDBS 7909	1g	152.00
	TCI-T1204	**PFB - Tosylate**, >98.0% (T) *see* Pentafluorobenzyl *p*-Toluenesulfonate p. 1940	5g	224.00
	TCI-P1626	**PFPAT**, >98.0% (HPLC)(T) *see* Pentafluoroanilinium Trifluoromethanesulfonate p. 1939	1g 5g 25g	73.00 222.00 664.00
	TCI-A5305	**PFPO** *see* Bis(pentafluorophenyl) Oxalate p. 340	1g	384.00
	TCI-T2206	**PF-6T**, (purified by sublimation) *see* Tetradecafluoro-α-sexithiophene p. 2193	50mg	1540.00
NEW	TCI-P1884	**PGE_2**, >98.0% (HPLC) *see* Prostaglandin E_2 p. 2070	1mg 10mg	43.00 278.00
NEW	TCI-P1885	**$PGF_{2\alpha}$**, >95.0% (T) *see* Prostaglandin $F_{2\alpha}$ p. 2070	1mg 10mg	51.00 370.00
	TCI-M0051	**(-)-α-Phellandrene**, >65.0% (GC) $C_{10}H_{16}$=136.24 Bp 175°C Fp 49°C d 0.84 $[\alpha]_D^{20}$(neat) -155° [4221-98-1] MFCD00062988 Beil. **5**(4)436 Merck **14**,7200 HZ:3 COMBUSTIBLE LIQUID TSCA	5mL 25mL	70.00 196.00
	TCI-P1669	**Phenacetin**, >98.0% (GC) $C_{10}H_{13}NO_2$=179.22 Bp 132°C/4mmHg(Lit.) Mp 136°C [62-44-2] Beil. **13**(4)1092 Merck **14**,7204 RTECS AM4375000 CARCINOGEN TERATOGEN MUTAGEN HARMFUL TSCA	25g 500g	13.60 55.20

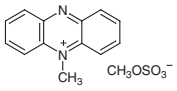
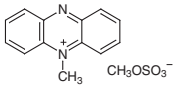
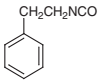
P

			$
	**TCI-P0131**	**Phenaceturic Acid**, >98.0% (HPLC)(T) $C_{10}H_{11}NO_3$=193.20 Mp 144°C [500-98-1] MFCD00021744 SDBS 2689	**25g** **96.00**
	TCI-H0347	**Phenacyl Alcohol**, >98.0% (GC) *see* 2-Hydroxyacetophenone p. 1419	**5g** **52.80** **25g** **176.80**
	**TCI-A5508**	**Phenacyl Bromide**, [for HPLC Labeling], >98.0% (HPLC)(T) C_8H_7BrO=199.05 Bp 136°C/18mmHg(Lit.) Mp 50°C [70-11-1] MFCD00000195 Beil. **7**,283 Merck **14**,1402 Fieser **2**,316 0 - 10 °C HZ:6 TOXIC CORROSIVE LACHRYMATOR TSCA	**5g** **52.00**
	**TCI-B0535**	**Phenacyl Bromide**, >98.0% (HPLC)(T) C_8H_7BrO=199.05 Bp 135°C/18mmHg(Lit.) Mp 50°C [70-11-1] MFCD00000195 Beil. **7**,283 Merck **14**,1402 Fieser **2**,316 SDBS 1736 0 - 10 °C HZ:6 TOXIC IRRITANT LACHRYMATOR TSCA	**25g** **54.40** **500g** **396.00**
	**TCI-B1315**	**Phenacyl 4-(Bromomethyl)phenylacetate**, >97.0% (GC) $C_{17}H_{15}BrO_3$=347.21 Mp 88°C [66270-97-1] MFCD00009632 IRIRITANT	**1g** **61.00** **5g** **185.00**
	**TCI-C0095**	**Phenacyl Chloride**, >98.0% (GC)(T) C_8H_7ClO=154.59 Mp 56°C [532-27-4] MFCD00000933 Beil. **7**,282 Merck **14**,2115 RTECS AM6300000 SDBS 6099 HZ:6 HIGHLY TOXIC IRRITANT LACHRYMATOR MOISTURE SENSITIVE TSCA	**25g** **26.00** **500g** **139.00**
	**TCI-P0797**	**1-Phenacylpyridinium Bromide**, >98.0% (HPLC)(T) $C_{13}H_{12}BrNO$=278.15 Mp 198°C [16883-69-5] MFCD00031995 SDBS 4990	**5g** **26.00** **25g** **91.00**
	**TCI-P1182**	**Phenacyltriphenylphosphonium Bromide**, >97.0% (HPLC)(T) $C_{26}H_{22}BrOP$=461.34 [6048-29-9] MFCD00011920 RTECS TA2400000 SDBS 33686 IRRITANT HYGROSCOPIC	**25g** **72.00**
	TCI-P0080	**9,10-Phenanthraquinone**, >99.0% (GC) *see* 9,10-Phenanthrenequinone p. 1964	**5g** **50.40** **25g** **148.50**
	TCI-P1136	**9,10-Phenanthraquinone**, >95.0% (GC) *see* 9,10-Phenanthrenequinone p. 1964	**25g** **71.00** **250g** **432.00**
	**TCI-P0331**	**Phenanthrene**, Zone Refined (number of passes:30), >98.5% (GC) $C_{14}H_{10}$=178.23 [85-01-8] MFCD00001168 Beil. **5**(4)2297 Merck **14**,7212 RTECS SF7175000 ENVIRONMENTAL HAZARD HARMFUL IRRITANT POSSIBLE CARCINOGEN TSCA	**1sample** **122.00**
	**TCI-P0079**	**Phenanthrene**, >97.0% (GC) $C_{14}H_{10}$=178.23 Mp 100°C [85-01-8] MFCD00001168 Beil. **5**(4)2297 Merck **14**,7212 RTECS SF7175000 SDBS 870 HZ:9 ENVIRONMENTAL HAZARD IRRITANT HARMFUL POSSIBLE CARCINOGEN TSCA	**25g** **34.40** **500g** **322.40**
	**TCI-P1310**	**Phenanthrene**, >95.0% (GC) $C_{14}H_{10}$=178.23 Mp 100°C [85-01-8] MFCD00001168 Beil. **5**(4)2297 Merck **14**,7212 RTECS SF7175000 SDBS 870 HZ:9 ENVIRONMENTAL HAZARD HARMFUL IRRITANT POSSIBLE CARCINOGEN TSCA	**25g** **33.00** **500g** **280.00**
	**TCI-P1093**	**9-Phenanthreneboronic Acid**, (contains varying amounts of Anhydride) $C_{14}H_{11}BO_2$=222.05 [68572-87-2] MFCD00143524	**100mg** **43.20** **1g** **124.80**
	TCI-C1071	**9-Phenanthrenecarbonitrile**, >98.0% (GC) *see* 9-Cyanophenanthrene p. 728	**1g** **33.60** **5g** **98.40**

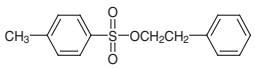
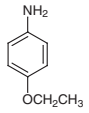
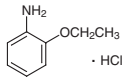
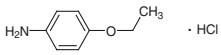
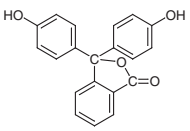
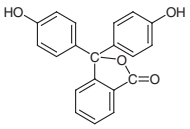
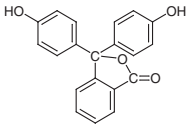
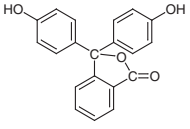
P

			$
	TCI-P0080	**9,10-Phenanthrenequinone**, >99.0% (GC) $C_{14}H_8O_2$=208.22 Mp 210°C [84-11-7] MFCD00001163 Beil. **7**(3)4084 Merck **14**,7213 Fieser **2**,317 RTECS SF7875000 SDBS 3252 HARMFUL IRRITANT TSCA	5g 50.40 25g 148.50
	TCI-P1136	**9,10-Phenanthrenequinone**, >95.0% (GC) $C_{14}H_8O_2$=208.22 Mp 210°C [84-11-7] MFCD00001163 Beil. **7**(4)2565 Merck **14**,7213 Fieser **2**,317 RTECS SF7875000 SDBS 3252 HARMFUL IRRITANT TSCA	25g 71.00 250g 432.00
	TCI-P1047	**Phenanthridine**, >98.0% (GC) $C_{13}H_9N$=179.22 Mp 108°C [229-87-8] MFCD00004989 Beil. **20**(3/4)4016 RTECS SF7928000 SDBS 2495 HARMFUL IRRITANT	10g 144.00
	TCI-P1826	**1,10-Phenanthroline**, Monohydrate, [for Biochemical Research], >99.0% (T) $C_{12}H_8N_2 \cdot H_2O$=180.21(Anh) Mp 102°C(Lit.) [5144-89-8] MFCD00149973 Beil. **23**(5)8,419 Merck **14**,7214 RTECS SF8437000 TSCA	5g 31.00
	TCI-P0221	**1,10-Phenanthroline**, Monohydrate, >99.0% (HPLC)(T) $C_{12}H_8N_2 \cdot H_2O$=180.21(Anh) Mp 102°C(Lit.) [5144-89-8] MFCD00149973 Beil. **23**,227 RTECS SF8437000 HZ:6 TOXIC TSCA	1g 18.00 25g 80.00
	TCI-P0879	**1,10-Phenanthroline**, Monohydrate, >98.0% (T) $C_{12}H_8N_2 \cdot H_2O$=180.21(Anh) Mp 102°C(Lit.) [5144-89-8] MFCD00149973 Beil. **23**,227 Merck **14**,7214 RTECS SF8437000 HZ:6 TOXIC TSCA	25g 68.00
NEW	TCI-D3891	**(1,10-Phenanthroline)copper(II) Dichloride**, >98.0% (T)(N) *see* Dichloro(1,10-phenanthroline)copper(II) p. 876	1g 29.00 5g 83.00
NEW 	TCI-P1973	**1,10-Phenanthroline-5,6-dione**, >98.0% (HPLC)(T) $C_{12}H_6N_2O_2$=210.19 Mp 257°C(Lit.) λmax(MeOH) 251nm(Lit.) [27318-90-7] MFCD00014473	1g 132.00
	TCI-P0081	**1,10-Phenanthroline Hydrochloride**, Monohydrate, >99.0% (T) $C_{12}H_8N_2 \cdot HCl \cdot H_2O$=216.67(Anh) [3829-86-5] MFCD00150061 Beil. **23**,227 TOXIC LIGHT SENSITIVE TSCA	25g 76.00
	TCI-P1766	**(1,10-Phenanthroline)tris[4,4,4-trifluoro-1-(2-thienyl)-1,3-butanedionato]europium(III)**, >98.0% (T) $C_{36}H_{20}EuF_9N_2O_6S_3$=995.69 Mp 248°C [17904-86-8]	1g 159.00
	TCI-P0081	**1,10-Phenanthrolinium Chloride**, Monohydrate, >99.0% (T) *see* 1,10-Phenanthroline Hydrochloride p. 1964	25g 76.00
	TCI-P0082	**Phenazine**, >99.0% (HPLC) $C_{12}H_8N_2$=180.21 Mp 176°C [92-82-0] MFCD00005023 Beil. **23**,223 Merck **14**,7217 RTECS SG1360000 SDBS 1370 TOXIC MUTAGEN TSCA	1g 24.80 5g 56.00 25g 165.60
NEW	TCI-P1872	**Phenazine Methosulfate**, >98.0% (HPLC)(N) *see* Phenazine Methyl Sulfate p. 1965	1g 31.00 5g 95.00
	TCI-P0083	**Phenazine Methosulfate**, >98.0% (HPLC)(N) *see* Phenazine Methyl Sulfate p. 1965	1g 29.00 5g 92.00

When placing your order, please specify catalog number, unit size, and quantity.

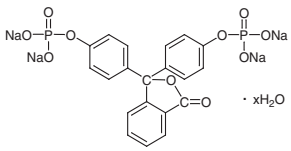
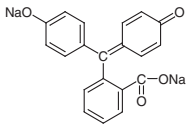
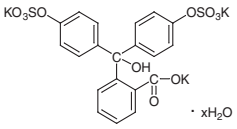
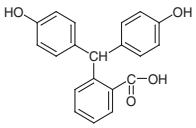
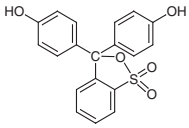
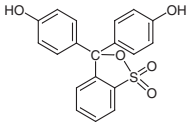
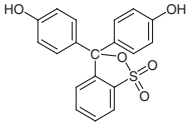
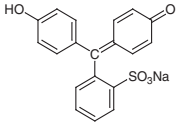
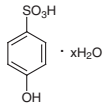
				$
NEW 	TCI-P1872	**Phenazine Methyl Sulfate**, [for Biochemical Research], >98.0% (HPLC)(N) $C_{13}H_{11}N_2 \cdot CH_3SO_4$=306.34 [299-11-6] MFCD00011923 Beil. **23**(5)8,395 Merck **14**,6109 RTECS SG1645000 0 ~ 10 °C TSCA	1g 5g	31.00 95.00
	TCI-P0083	**Phenazine Methyl Sulfate**, >98.0% (HPLC)(N) $C_{13}H_{11}N_2 \cdot CH_3SO_4$=306.34 [299-11-6] MFCD00011923 Beil. **23**(5)8,395 Merck **14**,6109 RTECS SG1645000 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE TSCA	1g 5g	29.00 92.00
	TCI-B0022	**Phenazopyridine Hydrochloride**, >98.0% (HPLC)(T) *see* 3-Phenylazo-2,6-diaminopyridine Monohydrochloride p. 1975	25g	59.00
	TCI-P1066	***N*-(2-Phenethyl)acetamide**, >98.0% (GC) *see* *N*-(2-Phenylethyl)acetamide p. 1986	25g	51.00
	TCI-A0692	**Phenethyl Acetate**, >98.0% (GC) *see* 2-Phenylethyl Acetate p. 1987	25g 500g	15.20 68.80
	TCI-P0358	**Phenethylacetylene**, >96.0% (GC) *see* 4-Phenyl-1-butyne p. 1979	5mL	133.60
	TCI-P0084	**Phenethyl Alcohol**, >98.0% (GC) *see* 2-Phenylethyl Alcohol p. 1987	25mL 500mL	14.40 39.20
	TCI-M0163	**(±)-*sec*-Phenethyl Alcohol**, >98.0% (GC) *see* (±)-1-Phenylethyl Alcohol p. 1987	25mL 500mL	24.00 80.80
	TCI-P0795	**(*R*)-(+)-*sec*-Phenethyl Alcohol**, >98.0% (GC); EE>98.0% (GC) *see* (*R*)-(+)-1-Phenylethyl Alcohol p. 1987	1g 5g 25g	92.00 281.60 845.60
	TCI-P0796	**(*S*)-(-)-*sec*-Phenethyl Alcohol**, >98.0% (GC); EE>98.0% (GC) *see* (*S*)-(-)-1-Phenylethyl Alcohol p. 1987	1g 5g 25g	92.00 281.60 845.60
	TCI-P0085	**Phenethylamine**, >98.0% (GC)(T) *see* 2-Phenylethylamine p. 1987	25mL 500mL	20.00 108.00
	TCI-P0086	**Phenethylamine Hydrochloride**, >98.0% (HPLC)(T) *see* 2-Phenylethylamine Hydrochloride p. 1987	25g 500g	30.00 152.00
	TCI-P1181	**1-[4-(2-Phenethyl)benzyl]naphthalene** *see* 1-[4-(2-Phenylethyl)benzyl]naphthalene p. 1987	1g	156.00
	TCI-B0594	**Phenethyl Bromide**, >97.0% (GC) *see* (2-Bromoethyl)benzene p. 410	25g 500g	19.20 116.80
	TCI-C0167	**Phenethyl Chloride**, >99.0% (GC) *see* (2-Chloroethyl)benzene p. 615	25g	26.40
	TCI-F0363	**Phenethyl Formate** *see* 2-Phenylethyl Formate p. 1988	25g 500g	23.00 119.00
	TCI-I0521	**Phenethyl Iodide**, (stabilized with Copper chip), >97.0% (GC) *see* (2-Iodoethyl)benzene p. 1506	5g 25g	48.00 142.40
	TCI-P1677	**Phenethyl Isocyanate**, >98.0% (GC) C_9H_9NO=147.18 Bp 210°C(Lit.) d 1.06 [1943-82-4] MFCD00037044 Beil. **12**(4)2476 SDBS 51792 0 ~ 10 °C HZ:6 TOXIC CORROSIVE ENVIRONMENTAL HAZARD MOISTURE SENSITIVE	5g 25g	68.00 205.00
	TCI-P0986	**Phenethyl Isothiocyanate**, >97.0% (GC) *see* 2-Phenylethyl Isothiocyanate p. 1988	10mL	99.00
	TCI-P1715	**Phenethyl Mercaptan**, >97.0% (GC) *see* 2-Phenylethanethiol p. 1986	5g 25g	45.60 136.00
	TCI-P1107	**1-Phenethyl-4-piperidone**, >98.0% (GC)(T) *see* 1-(2-Phenylethyl)-4-piperidone p. 1989	5g 25g	66.40 227.20
	TCI-P1823	**Phenethyl Propionate**, >98.0% (GC) *see* 2-Phenylethyl Propionate p. 1989	25g 250g	23.00 139.00

P

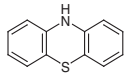
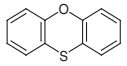
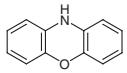
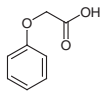
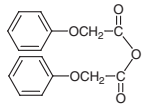
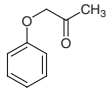
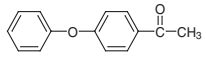
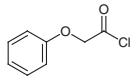
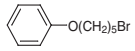
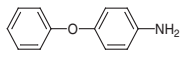
			$
	**TCI-T0270**	**Phenethyl *p*-Toluenesulfonate**, >98.0% (T) $C_{15}H_{16}O_3S$=276.35 Mp 38°C [4455-09-8] MFCD00059322 SDBS 7431	**25g** 91.00
	TCI-P0089	***o*-Phenetidine**, >98.0% (GC) $C_8H_{11}NO$=137.18 Bp 232°C Fp 80°C d 1.05 [94-70-2] MFCD00007689 Beil. **13**(3)756 Merck **14**,7227 RTECS SI6465300 SDBS 3733 HZ:6 COMBUSTIBLE LIQUID TOXIC IRRITANT AIR SENSITIVE TSCA	**25g** 21.00 **500g** 125.00
	**TCI-P0090**	***p*-Phenetidine**, >98.0% (GC) $C_8H_{11}NO$=137.18 Bp 254°C Mp 5°C(Lit.) Fp 116°C d 1.07 [156-43-4] MFCD00007865 Beil. **13**,436 Merck **14**,7228 RTECS SI6465500 SDBS 1657 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE TSCA	**25g** 16.80 **500g** 97.60
	**TCI-P0092**	***o*-Phenetidine Hydrochloride**, >98.0% (HPLC)(N) $C_8H_{11}NO{\cdot}HCl$=173.64 [89808-01-5] MFCD00060217 HZ:6 TOXIC	**25g** 121.00
	**TCI-P0116**	***p*-Phenetidine Hydrochloride**, >98.0% (HPLC)(T) $C_8H_{11}NO{\cdot}HCl$=173.64 [637-56-9] MFCD00035503 RTECS SI7051000 HARMFUL TSCA	**25g** 26.00 **500g** 191.00
	TCI-E0043	**Phenetole**, >99.0% (GC) $C_8H_{10}O$=122.17 Bp 173°C Fp 63°C d 0.97 [103-73-1] MFCD00009090 Beil. **6**,140 Merck **14**,7229 RTECS SI7700000 SDBS 2838 HZ:3 COMBUSTIBLE LIQUID TSCA	**25mL** 17.10 **500mL** 65.70
	TCI-P0153	**Phenidone**, >98.0% (T) *see* 1-Phenyl-3-pyrazolidone p. 2002	**25g** 26.40 **500g** 224.80
	TCI-P1029	**Phenindione**, >97.0% (GC) *see* 2-Phenyl-1,3-indandione p. 1992	**25g** 63.20 **250g** 359.20
	TCI-P1610	**Phenol**, >98.0% (GC) C_6H_6O=94.11 Bp 181°C(Lit.) Mp 42°C [108-95-2] Beil. **6**(4)531 Merck **14**,7241 RTECS SJ3325000 HZ:6 TOXIC CORROSIVE COMBUSTIBLE LIQUID CARCINOGEN TSCA	**25g** 14.40 **500g** 31.50
	**TCI-P0094**	**Phenolphthalein**, >98.0% (T) $C_{20}H_{14}O_4$=318.33 Mp 262°C(Lit.) [77-09-8] MFCD00005913 Beil. **18**(3/4)1945 Merck **14**,7243 RTECS SM8380000 SDBS 1696 HARMFUL IRRITANT CARCINOGEN TSCA	**25g** 16.00 **500g** 98.00
	**TCI-P0702**	**Phenolphthalein**, (0.04% in *ca*. 40% Ethanol), [for pH Determination] $C_{20}H_{14}O_4$=318.33 [77-09-8] MFCD00005913 Beil. **18**(3/4)1945 Merck **14**,7243 RTECS SM8380000 HZ:3 FLAMMABLE LIQUID CARCINOGEN IRRITANT HYGROSCOPIC TSCA	**100mL** 20.00 **500mL** 35.00
	**TCI-P0701**	**Phenolphthalein**, (0.1% in *ca*. 90% Ethanol), [for Titration] $C_{20}H_{14}O_4$=318.33 [77-09-8] MFCD00005913 Beil. **18**(3/4)1945 Merck **14**,7243 RTECS SM8380000 HZ:3 FLAMMABLE LIQUID CARCINOGEN IRRITANT HYGROSCOPIC TSCA	**100mL** 20.00 **500mL** 44.00
	**TCI-P0700**	**Phenolphthalein**, (1% in *ca*. 85% Ethanol), [for Titration] $C_{20}H_{14}O_4$=318.33 [77-09-8] MFCD00005913 Beil. **18**(3/4)1945 Merck **14**,7243 RTECS SM8380000 HZ:3 FLAMMABLE LIQUID HARMFUL CARCINOGEN TSCA	**100mL** 21.00 **500mL** 49.00

P

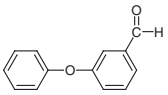
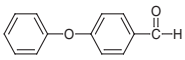
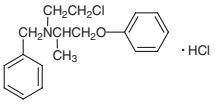
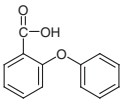
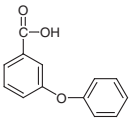
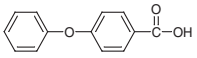
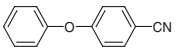
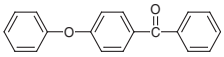
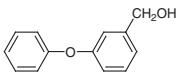
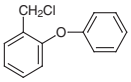
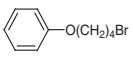
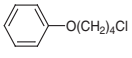
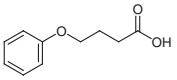
When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-P0096		**Phenolphthalein Diphosphate Tetrasodium Salt**, Hydrate, [Substrate for Phosphatase Test] $C_{20}H_{12}Na_4O_{10}P_2 \cdot xH_2O$=566.21(Anh) [123334-09-8] MFCD00005907 0 ~ 10 °C	1g 177.00 5g 537.00
TCI-P0099		**Phenolphthalein Disodium Salt**, (Water soluble) $C_{20}H_{12}Na_2O_4$=362.29 [518-51-4] MFCD00051414 TSCA	25g 124.00
TCI-P0097		**Phenolphthalein Disulfate Potassium Salt**, Hydrate, >97.0% (T) $C_{20}H_{13}K_3O_{11}S_2 \cdot xH_2O$=610.73(Anh) [62625-16-5] MFCD00070538 TSCA	1g 53.00 5g 162.00
TCI-P0095		**Phenolphthalin**, [for redox indicator], >98.0% (HPLC)(T) $C_{20}H_{16}O_4$=320.34 Mp 235°C [81-90-3] MFCD00036135 Beil. **10**(3)2013 Merck **14**,7244 SDBS 2665 TSCA	25g 42.00 500g 358.00
TCI-B0100		**Phenolphthalol**, >97.0% (T) *see* 2-[Bis(4-hydroxyphenyl)methyl]benzyl Alcohol p. 329	10g 168.00
TCI-P0100		**Phenol Red** $C_{19}H_{14}O_5S$=354.38 [143-74-8] MFCD00003552 Beil. **19**(3/4)1128 Merck **14**,7247 RTECS SJ7490000 SDBS 2686 IRRITANT TSCA	1g 18.00 25g 41.00
TCI-P0101		**Phenol Red**, (0.04% in Water), [for pH Determination] $C_{19}H_{14}O_5S$=354.38 [143-74-8] MFCD00003552 Beil. **19**(3/4)1128 Merck **14**,7247 RTECS SJ7490000 SDBS 2686 IRRITANT TSCA	500mL 33.00
TCI-P0703		**Phenol Red**, (0.1% in *ca*. 20% Ethanol), [for Titration] $C_{19}H_{14}O_5S$=354.38 [143-74-8] MFCD00003552 Beil. **19**(3/4)1128 Merck **14**,7247 SDBS 2686 HZ:3 FLAMMABLE LIQUID TSCA	500mL 33.00
TCI-P0102		**Phenol Red Sodium Salt** $C_{19}H_{13}NaO_5S$=376.36 [34487-61-1] MFCD00066901 Beil. **19**,91 IRRITANT TSCA	5g 22.50 25g 66.60
TCI-H0328		***p*-Phenolsulfonamide**, >97.0% (T) *see* 4-Hydroxybenzenesulfonamide p. 1422	25g 100.00 250g 584.00
TCI-P0104		***p*-Phenolsulfonic Acid**, Hydrate, >85.0% (T) $C_6H_6O_4S \cdot xH_2O$=174.17(Anh) [98-67-9] MFCD00673723 Beil. **11**(4)582 Merck **14**,7246 RTECS DB6970000 SDBS 2888 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	25g 16.00 500g 49.00
TCI-P0105		***p*-Phenolsulfonic Acid Sodium Salt**, >98.0% (HPLC)(T) *see* Sodium 4-Hydroxybenzenesulfonate p. 2131	25g 30.00 500g 193.00

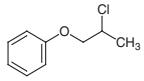
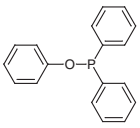
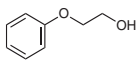
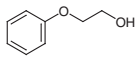
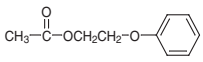
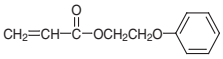
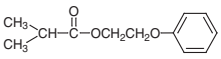
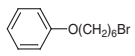
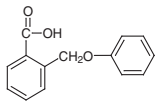
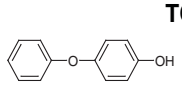
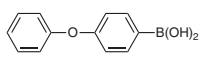
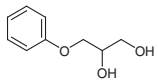
P

				$
	TCI-S0824	***p*-Phenolsulfonic Acid Sodium Salt**, Dihydrate, >98.0% (HPLC)(T) *see* Sodium 4-Hydroxybenzenesulfonate p. 2131	25g 500g	15.30 77.40
	TCI-P0100	**Phenolsulfonphthalein** *see* Phenol Red p. 1967	1g 25g	18.00 41.00
	TCI-P0106	**Phenothiazine**, >98.0% (GC) $C_{12}H_9NS$=199.27 Mp 183°C [92-84-2] MFCD00005015 Beil. **27**,63 Merck **14**,7252 RTECS SN5075000 SDBS 2068 TOXIC IRRITANT MUTAGEN TSCA	25g 500g	13.60 33.60
	TCI-P1296	**Phenoxathiin**, >98.0% (GC) $C_{12}H_8OS$=200.26 Mp 57°C [262-20-4] MFCD00046933 RTECS SP6825000 SDBS 24715 IRIRITANT TSCA	5g 25g	56.00 201.60
	TCI-P0899	**Phenoxazine**, >98.0% (GC) $C_{12}H_9NO$=183.21 Mp 154°C [135-67-1] MFCD00005014 Beil. **27**,62 Merck **14**,7253 SDBS 13599 0 - 10 °C	1g 5g	52.80 174.40
	TCI-P0107	**Phenoxyacetic Acid**, >98.0% (GC)(T) $C_8H_8O_3$=152.15 Bp 285°C(Lit.) Mp 100°C [122-59-8] MFCD00004296 Beil. **6**,161 Merck **14**,7254 Fieser **9**,361 RTECS AJ2230000 SDBS 3508 IRRITANT HARMFUL TSCA	25g 500g	14.40 64.80
	TCI-A2177	**Phenoxyacetic Acid Allyl Ester**, >98.0% (GC) *see* Allyl Phenoxyacetate p. 76	25g 250g	33.00 154.00
	TCI-P1340	**Phenoxyacetic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Phenoxyacetate p. 1230	25g	68.80
	TCI-P0108	**Phenoxyacetic Acid Magnesium Salt**, Dihydrate, >98.0% (T) *see* Magnesium Phenoxyacetate p. 1589	25g	98.00
	TCI-P0110	**Phenoxyacetic Acid Methyl Ester**, >99.0% (GC) *see* Methyl Phenoxyacetate p. 1760	25g 500g	65.00 805.00
	TCI-S0529	**Phenoxyacetic Acid Sodium Salt**, >98.0% (T) *see* Sodium Phenoxyacetate p. 2138	25g	78.00
	TCI-P0111	**Phenoxyacetic Anhydride**, >98.0% (T) $C_{16}H_{14}O_5$=286.28 Mp 73°C [14316-61-1] MFCD00059681 Beil. **6**,162 SDBS 8021 IRRITANT MOISTURE SENSITIVE	25g 250g	111.00 694.00
	TCI-P0112	**Phenoxyacetone**, >97.0% (GC) $C_9H_{10}O_2$=150.18 Bp 230°C Fp 85°C d 1.09 [621-87-4] MFCD00008767 Beil. **6**,151 SDBS 13602 COMBUSTIBLE LIQUID TSCA	5g 25g	52.00 163.20
	TCI-P1355	**4'-Phenoxyacetophenone** $C_{14}H_{12}O_2$=212.25 Mp 50°C [5031-78-7] MFCD00008744 Beil. **8**,88 IRRITANT	5g 25g	70.00 196.00
	TCI-P0113	**Phenoxyacetyl Chloride**, >98.0% (GC)(T) $C_8H_7ClO_2$=170.59 Bp 226°C(Lit.) Fp 108°C d 1.24 [701-99-5] MFCD00000726 Beil. **6**,162 SDBS 4270 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE TSCA	25g 500g	38.00 310.00
NEW 	TCI-P1847	**5-Phenoxyamyl Bromide**, >95.0% (GC) $C_{11}H_{15}BrO$=243.14 Bp 130°C/2mmHg(Lit.) d 1.28 [22921-72-8] MFCD00039203 Beil. **6**(4)559 SDBS 52831	5g	105.00
	TCI-A1142	**2-Phenoxyaniline**, >97.0% (GC)(T) *see* 2-Aminodiphenyl Ether p. 117	25g 500g	31.50 261.00
	TCI-P0981	**4-Phenoxyaniline**, >98.0% (GC)(T) $C_{12}H_{11}NO$=185.23 Mp 85°C [139-59-3] MFCD00007862 Beil. **13**,438 RTECS BY7930000 SDBS 18313 HARMFUL IRRITANT TSCA	25g	28.00

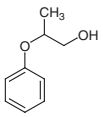
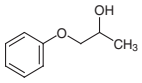
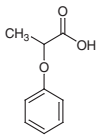
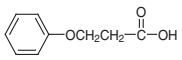
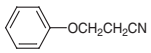
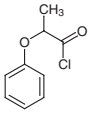
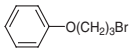
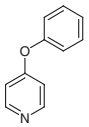
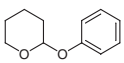
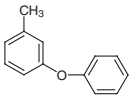
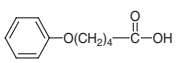
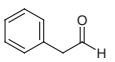
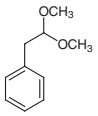
P

			$
	**TCI-P0960**	**3-Phenoxybenzaldehyde**, >95.0% (GC) $C_{13}H_{10}O_2$=198.22 Bp 184°C/14mmHg(Lit.) d 1.15 [39515-51-0] MFCD00003353 Beil. **8**(4)242 SDBS 13600 TSCA	25g 68.00 500g 573.00
	**TCI-P1333**	**4-Phenoxybenzaldehyde**, >98.0% (GC) $C_{13}H_{10}O_2$=198.22 Frp 25°C [67-36-7] MFCD00003383 Beil. **8**(4)257 RTECS CU7560000	5g 81.60 25g 284.80
	**TCI-D0158**	**Phenoxybenzamine Hydrochloride**, >95.0% (T) $C_{18}H_{22}ClNO \cdot HCl$=340.29 Mp 139°C [63-92-3] MFCD00055152 Merck **14**,7256 RTECS DP3750000 HZ:6 TOXIC AIR SENSITIVE LIGHT SENSITIVE CARCINOGEN	1g 55.00 25g 469.00
NEW	**TCI-P1974**	**4-Phenoxybenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 4-Phenoxyphenylboronic Acid p. 1970	5g 91.00 25g 329.00
	**TCI-P1252**	**2-Phenoxybenzoic Acid** $C_{13}H_{10}O_3$=214.22 Mp 113°C [2243-42-7] MFCD00002429 Beil. **10**,65 RTECS DH6293560 SDBS 21299 IRRITANT TSCA	25g 92.80
	**TCI-P1253**	**3-Phenoxybenzoic Acid**, >98.0% (T) $C_{13}H_{10}O_3$=214.22 Mp 147°C [3739-38-6] MFCD00002498 Beil. **10**,138 RTECS DH6293500 SDBS 23665 IRRITANT	5g 46.40 25g 120.80
	**TCI-P1256**	**4-Phenoxybenzoic Acid**, >98.0% (GC)(T) $C_{13}H_{10}O_3$=214.22 Mp 162°C [2215-77-2] MFCD00002539 RTECS DH6293620 SDBS 23896 IRRITANT TSCA	5g 38.40 25g 106.40
	**TCI-P1649**	**4-Phenoxybenzonitrile**, >98.0% (GC) $C_{13}H_9NO$=195.22 Bp 174°C/4mmHg(Lit.) [3096-81-9] Beil. **10**(4)442 HARMFUL	5g 99.00
	**TCI-P1328**	**4-Phenoxybenzophenone** $C_{19}H_{14}O_2$=274.32 Mp 64°C [6317-73-3] MFCD00017553 SDBS 41010	5g 64.00
	**TCI-P0979**	**3-Phenoxybenzyl Alcohol** $C_{13}H_{12}O_2$=200.24 Bp 300°C(Lit.) d 1.15 [13826-35-2] MFCD00004636 Beil. **6**(3)4545 RTECS DP0775400 SDBS 15604 TSCA	25g 48.00 500g 322.00
	**TCI-P1752**	**2-Phenoxybenzyl Chloride**, >97.0% (GC) $C_{13}H_{11}ClO$=218.68 Bp 172°C/16mmHg(Lit.) d 1.18 [5888-53-9] MFCD00449749 HZ:8 CORROSIVE	25g 86.00
NEW 	**TCI-P1851**	**4-Phenoxybutyl Bromide**, >96.0% (GC) $C_{10}H_{13}BrO$=229.12 Bp 156°C/18mmHg(Lit.) Mp 41°C [1200-03-9] MFCD00000262 Beil. **6**(4)558 SDBS 52717	5g 66.40
	**TCI-P1386**	**4-Phenoxybutyl Chloride**, >95.0% (GC) $C_{10}H_{13}ClO$=184.66 Bp 144°C/20mmHg(Lit.) d 1.09 [2651-46-9] MFCD00001012 Beil. **6**,143 IRRITANT	25g 77.00
	**TCI-P1285**	**4-Phenoxybutyric Acid**, >97.0% (T) $C_{10}H_{12}O_3$=180.20 Bp 170°C/7mmHg(Lit.) Mp 64°C [6303-58-8] MFCD00042656 Beil. **6**(4)645 RTECS ET5956300 SDBS 31747 IRRITANT	25g 75.20
	TCI-P1286	**4-Phenoxybutyric Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 4-Phenoxybutyrate p. 1230	25g 149.00

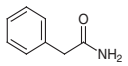
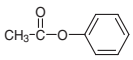
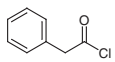
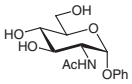
P

				$
	TCI-P0117	**1-Phenoxy-2-chloropropane**, >97.0% (GC) $C_9H_{11}ClO$=170.64 Bp 95°C/5mmHg(Lit.) d 1.10 [53491-30-8] MFCD00059488 SDBS 2840	10g	207.00
	TCI-P1843	**Phenoxydiphenylphosphine**, >98.0% (GC) $C_{18}H_{15}OP$=278.29 Bp 170°C/2mmHg(Lit.) d 1.14 [13360-92-4] Beil. **16**(4)969 0 ~ 10 °C AIR SENSITIVE HEAT SENSITIVE	5g 25g	51.00 153.00
NEW 	TCI-P1953	**2-Phenoxyethanol**, [for Biochemical Research], >98.5% (GC) $C_8H_{10}O_2$=138.17 Frp 12°C Bp 237°C Fp 127°C d 1.11 [122-99-6] MFCD00002857 Beil. **6**,146 Merck **14**,7257 RTECS KM0350000 SDBS 2514 HARMFUL IRRITANT TSCA	5g 25g	20.00 40.00
	TCI-P0115	**2-Phenoxyethanol**, >98.5% (GC) $C_8H_{10}O_2$=138.17 Frp 12°C Bp 237°C Fp 127°C d 1.11 [122-99-6] MFCD00002857 Beil. **6**,146 Merck **14**,7257 RTECS KM0350000 SDBS 2514 HARMFUL IRRITANT TSCA	25g 500g	16.00 28.00
	TCI-A0935	**2-Phenoxyethyl Acetate**, >99.0% (GC) $C_{10}H_{12}O_3$=180.20 Fp 141°C d 1.11 [6192-44-5] MFCD00059336 Beil. **6**(4)575 RTECS KM0525000	25g 500g	26.00 189.00
	TCI-A1400	**2-Phenoxyethyl Acrylate**, (stabilized with MEHQ), >90.0% (GC) $C_{11}H_{12}O_3$=192.21 Fp 141°C d 1.11 [48145-04-6] MFCD00053696 Beil. **6**(3)572 RTECS KM0700000 IRRITANT LACHRYMATOR TSCA	25g 500g	21.00 101.00
	TCI-B0931	**2-Phenoxyethyl Bromide**, >97.0% (GC) *see* β-Bromophenetole p. 450	25g	68.80
	TCI-C0240	**2-Phenoxyethyl Chloride**, >95.0% (GC) *see* β-Chlorophenetole p. 663	25mL 500mL	35.00 307.00
	TCI-P1822	**2-Phenoxyethyl Isobutyrate**, >98.0% (GC) $C_{12}H_{16}O_3$=208.26 Bp 127°C/4mmHg(Lit.) Fp 113°C d 1.05 [103-60-6] MFCD00027363 Beil. **6**(3)572 RTECS UA2470910 SDBS 52352 TSCA	25g 500g	21.00 93.00
NEW 	TCI-P1848	**6-Phenoxyhexyl Bromide**, >95.0% (GC) $C_{12}H_{17}BrO$=257.17 Bp 112°C/0.2mmHg(Lit.) d 1.25 [51795-97-2] MFCD00039205 Beil. **6**(4)560 SDBS 52832	5g	105.00
	TCI-D0158	***N*-Phenoxyisopropyl-*N*-benzyl-2-chloroethylamine Hydrochloride**, >95.0% (T) *see* Phenoxybenzamine Hydrochloride p. 1969	1g 25g	55.00 469.00
	TCI-P0905	**2-Phenoxymethylbenzoic Acid**, >98.0% (GC)(T) $C_{14}H_{12}O_3$=228.25 Mp 126°C [724-98-1] MFCD00020294 Beil. **10**(1)95 IRRITANT TSCA	25g	101.00
NEW	TCI-P1847	**5-Phenoxypentyl Bromide**, >95.0% (GC) *see* 5-Phenoxyamyl Bromide p. 1968	5g	105.00
	TCI-P0950	**4-Phenoxyphenol**, >95.0% (GC) $C_{12}H_{10}O_2$=186.21 Bp 167°C/3mmHg(Lit.) Mp 83°C [831-82-3] MFCD00002331 Beil. **6**(2)841 SDBS 17234 IRRITANT TSCA	25g 500g	65.00 522.00
NEW 	TCI-P1974	**4-Phenoxyphenylboronic Acid**, (contains varying amounts of Anhydride) $C_{12}H_{11}BO_3$=214.03 Mp 115°C(Lit.) [51067-38-0] MFCD00093312	5g 25g	91.00 329.00
	TCI-F0372	**2-(3-Phenoxyphenyl)propionic Acid Calcium Salt**, Dihydrate, >98.0% (T) *see* Fenoprofen Calcium Salt p. 1251	25g	132.00
	TCI-P1335	**3-Phenoxy-1,2-propanediol**, >95.0% (GC) $C_9H_{12}O_3$=168.19 Bp 202°C/22mmHg(Lit.) Mp 54°C [538-43-2] MFCD00004717 Beil. **6**(4)589 Merck **14**,7290 RTECS TZ1050000 SDBS 41014	5g 25g	42.00 127.00

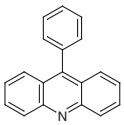
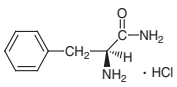
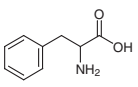
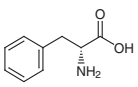
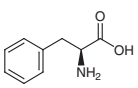
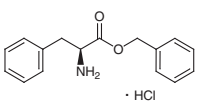
P

			$
	**TCI-P1111**	**2-Phenoxypropanol**, >96.0% (GC) $C_9H_{12}O_2$=152.19 Bp 244°C(Lit.) d 1.07 [4169-04-4] MFCD00142958 Beil. **6**(4)582 RTECS UB8886000 TSCA	5g 79.00 25g 244.00
	**TCI-P0118**	**1-Phenoxy-2-propanol**, >95.0% (GC) $C_9H_{12}O_2$=152.19 Frp 20°C Bp 233°C(Lit.) Fp 125°C d 1.06 [770-35-4] MFCD00016861 Beil. **6**(4)582 RTECS UB8886500 SDBS 6395 TSCA	25mL 21.60 500mL 151.20
	**TCI-P0318**	**2-Phenoxypropionic Acid** $C_9H_{10}O_3$=166.18 Mp 116°C [940-31-8] MFCD00002643 Beil. **6**,163 RTECS UF6515000 SDBS 6361 IRRITANT TSCA	25g 20.00 500g 112.00
	**TCI-P1400**	**3-Phenoxypropionic Acid**, >98.0% (T) $C_9H_{10}O_3$=166.18 Bp 245°C(Lit.) Mp 98°C(Lit.) [7170-38-9] MFCD00002769 Beil. **6**,163 IRRITANT	5g 80.80
	**TCI-P1426**	**3-Phenoxypropionitrile**, >98.0% (GC) C_9H_9NO=147.18 Bp 120°C/2mmHg(Lit.) Mp 60°C [3055-86-5] MFCD00013822 Beil. **6**(3)616	5g 32.00
	**TCI-P0638**	**2-Phenoxypropionyl Chloride**, >95.0% (T) $C_9H_9ClO_2$=184.62 Bp 106°C/5mmHg(Lit.) d 1.18 [122-35-0] MFCD00018810 Beil. **6**(4)643 SDBS 3035 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	25g 35.00 500g 257.00
	**TCI-P1027**	**3-Phenoxypropyl Bromide**, >95.0% (GC) $C_9H_{11}BrO$=215.09 Frp 10°C Bp 138°C/15mmHg Fp 96°C d 1.36 [588-63-6] MFCD00000256 Beil. **6**,142 SDBS 13604 TSCA	25g 52.80 250g 341.60
	**TCI-P1413**	**4-Phenoxypyridine**, >95.0% (GC)(T) $C_{11}H_9NO$=171.20 Mp 46°C [4783-86-2] MFCD00235157 Beil. **21**(5)2,101	5g 59.00
	**TCI-P0853**	**2-Phenoxytetrahydropyran**, >90.0% (GC) $C_{11}H_{14}O_2$=178.23 d 1.08 [4203-50-3] MFCD00059801 TSCA	25mL 142.00
	**TCI-P0831**	**3-Phenoxytoluene**, >98.0% (GC) $C_{13}H_{12}O$=184.24 Bp 272°C d 1.05 [3586-14-9] MFCD00008531 Beil. **6**,377 RTECS DA6142000 SDBS 10728 TSCA	25mL 44.00 500mL 355.00
	TCI-P0905	**α-Phenoxy-*o*-toluic Acid**, >98.0% (GC)(T) *see* 2-Phenoxymethylbenzoic Acid p. 1970	25g 101.00
	**TCI-P1357**	**5-Phenoxyvaleric Acid**, >98.0% (T) $C_{11}H_{14}O_3$=194.23 Bp 165°C/2mmHg(Lit.) Mp 63°C [7170-40-3] MFCD02093487 SDBS 41216	5g 278.00
	**TCI-P0119**	**Phenylacetaldehyde**, (40-55% in Diethyl Phthalate) C_8H_8O=120.15 d 1.07 [122-78-1] MFCD00006993 Beil. **7**(3)1003 Merck **14**,7265 0 ~ 10 °C HARMFUL IRRITANT COMBUSTIBLE LIQUID TSCA	100g 102.00
	**TCI-P1161**	**Phenylacetaldehyde Dimethyl Acetal**, >96.0% (GC) $C_{10}H_{14}O_2$=166.22 Bp 108°C/20.3mmHg Fp 90°C d 1.01 [101-48-4] MFCD00008487 Beil. **7**(4)664 RTECS AB3040000 SDBS 15605 COMBUSTIBLE LIQUID MOISTURE SENSITIVE TSCA	25mL 21.60 500mL 164.80

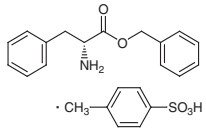
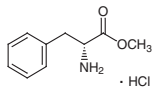
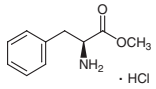
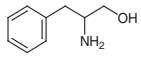
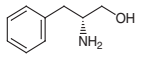
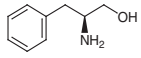
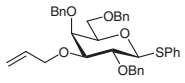
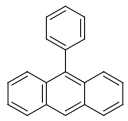
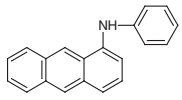
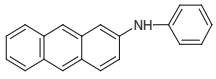
P

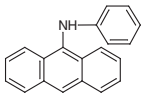
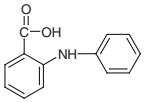
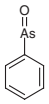
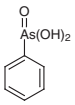
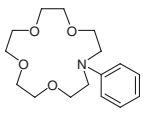
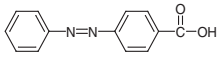
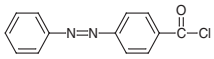
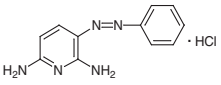
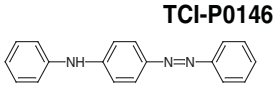
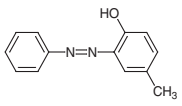
				$
	TCI-B1404	**Phenylacetaldehyde Ethylene Acetal**, >96.0% (GC) *see* 2-Benzyl-1,3-dioxolane p. 254	25mL	70.00
	TCI-P0120	**2-Phenylacetamide**, >98.0% (N) C_8H_9NO=135.17 Mp 156°C [103-81-1] MFCD00059193 Beil. **10**(2)117 Merck **14**,7266 RTECS AC7705000 SDBS 2682 IRRITANT TSCA	25g 500g	34.00 267.00
	TCI-P0130	**Phenyl 2-Acetamido-2-deoxy-α-D-glucopyranoside** *see* Phenyl *N*-Acetyl-α-D-glucosaminide p. 1972	100mg	128.00
	TCI-A0043	**Phenyl Acetate**, >98.0% (GC) $C_8H_8O_2$=136.15 Bp 195°C Fp 80°C d 1.08 [122-79-2] MFCD00008699 Beil. **6**(4)611 Merck **14**,7267 Fieser **1**,829 RTECS AJ2800000 SDBS 3295 COMBUSTIBLE LIQUID HARMFUL TSCA	25g 500g	19.00 67.00
	TCI-P0901	**Phenylacetic Acid Allyl Ester** *see* Allyl Phenylacetate p. 76	25mL	43.00
	TCI-P0121	**Phenylacetic Acid Benzyl Ester**, >98.0% (GC) *see* Benzyl Phenylacetate p. 269	25mL	27.00
	TCI-C0870	**Phenylacetic Acid *p*-Cresyl Ester**, >99.0% (GC) *see p*-Tolyl Phenylacetate p. 2277	25g	47.00
	TCI-P0122	**Phenylacetic Acid Ethyl Ester**, >99.0% (GC) *see* Ethyl Phenylacetate p. 1230	25mL 500mL	15.20 72.80
	TCI-P1045	**Phenylacetic Acid *trans*-2-Hexen-1-yl Ester** *see trans*-2-Hexen-1-yl Phenylacetate p. 1393	25mL	68.00
	TCI-P1044	**Phenylacetic Acid *cis*-3-Hexen-1-yl Ester**, >95.0% (GC) *see cis*-3-Hexen-1-yl Phenylacetate p. 1393	25mL	99.00
	TCI-P0123	**Phenylacetic Acid Isoamyl Ester**, >97.0% (GC) *see* Isoamyl Phenylacetate p. 1520	25mL	22.00
	TCI-P0124	**Phenylacetic Acid Isobutyl Ester**, >99.0% (GC) *see* Isobutyl Phenylacetate p. 1525	25mL	19.00
	TCI-P0125	**Phenylacetic Acid Methyl Ester**, >99.0% (GC) *see* Methyl Phenylacetate p. 1760	25mL 500mL	16.80 59.20
	TCI-P0126	**Phenylacetic Acid 2-Phenylethyl Ester**, >97.0% (GC) *see* 2-Phenylethyl Phenylacetate p. 1988	25g	33.00
	TCI-C0870	**Phenylacetic Acid *p*-Tolyl Ester**, >99.0% (GC) *see p*-Tolyl Phenylacetate p. 2277	25g	47.00
	TCI-P0128	**Phenylacetonitrile**, >98.0% (GC) C_8H_7N=117.15 Bp 230°C Fp 101°C d 1.02 [140-29-4] MFCD00001894 Beil. **9**,441 Merck **14**,1131 RTECS AM1400000 SDBS 718 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE TSCA	25mL 500mL	19.00 50.00
	TCI-B0435	**2-Phenylacetophenone**, >98.0% (GC) *see* Benzyl Phenyl Ketone p. 269	25g 250g	37.00 196.00
	TCI-A1025	**4'-Phenylacetophenone**, >98.0% (GC) *see* 4-Acetylbiphenyl p. 30	25g 250g	42.40 251.20
	TCI-P1297	**3-Phenylacetylacetone**, >98.0% (GC) *see* 3-Phenyl-2,4-pentanedione p. 1996	1g 5g	110.00 356.00
	TCI-P0129	**Phenylacetyl Chloride**, >98.0% (GC)(T) C_8H_7ClO=154.59 Bp 211°C(Lit.) Fp 102°C d 1.17 [103-80-0] MFCD00000729 Beil. **9**,436 SDBS 3949 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	25g 500g	18.90 122.40
	TCI-E0196	**Phenylacetylene**, >97.0% (GC) *see* Ethynylbenzene p. 1245	25mL 500mL	40.00 414.40
	TCI-P0130	**Phenyl *N*-Acetyl-α-D-glucosaminide** $C_{14}H_{19}NO_6$=297.31 Mp 241°C [10139-04-5] MFCD00067651	100mg	128.00

When placing your order, please specify catalog number, unit size, and quantity.

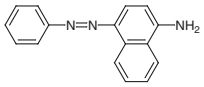
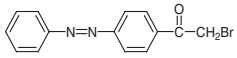
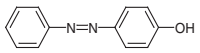
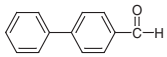
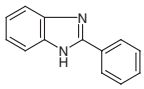
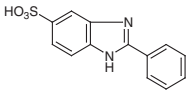
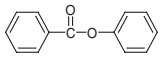
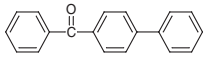
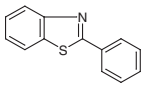
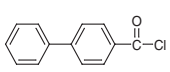
				$
	TCI-P0131	***N*-(Phenylacetyl)glycine**, >98.0% (HPLC)(T) *see* Phenaceturic Acid p. 1963	25g	96.00
	TCI-A0472	**Phenyl Acid**, >95.0% (HPLC)(T) *see* 8-Anilino-1-naphthalenesulfonic Acid p. 190	25g 500g	48.00 403.00
	TCI-P0137	**Phenyl γ-Acid**, >95.0% (HPLC)(N) *see* 7-Anilino-1-naphthol-3-sulfonic Acid p. 190	25g	175.00
	TCI-P1198	**9-Phenylacridine**, >95.0% (GC) $C_{19}H_{13}N$=255.32 Mp 184°C [602-56-2] MFCD00092562 SDBS 19581 TSCA	10g	106.00
	TCI-C0352	***trans*-3-Phenylacrolein**, >98.0% (GC) *see trans*-Cinnamaldehyde p. 697	25mL 500mL	14.40 48.00
	TCI-C0352	***trans*-3-Phenylacrylaldehyde**, >98.0% (GC) *see trans*-Cinnamaldehyde p. 697	25mL 500mL	14.40 48.00
	TCI-C0536	***trans*-3-Phenylacrylamide**, >98.0% (N) *see trans*-Cinnamamide p. 697	25g	108.00
NEW	TCI-A2390	**2-Phenylacrylic Acid**, >90.0% (GC) *see* Atropic Acid p. 204	5g 25g	65.00 196.00
	TCI-C0636	***trans*-3-Phenylacrylic Acid**, Zone Refined (number of passes:40), >99.8% (GC) *see trans*-Cinnamic Acid p. 698	1sample	83.00
	TCI-C0353	***trans*-3-Phenylacrylic Acid**, >98.0% (GC)(T) *see trans*-Cinnamic Acid p. 698	25g 500g	16.00 96.80
	TCI-C0359	***trans*-3-Phenylacrylic Acid Ethyl Ester**, >99.0% (GC) *see* Ethyl Cinnamate p. 1184	25g 500g	16.00 84.00
	TCI-C0360	***trans*-3-Phenylacrylic Acid Methyl Ester**, >99.0% (GC) *see* Methyl Cinnamate p. 1692	25g 500g	20.00 97.00
	TCI-P0133	***trans*-3-Phenylacryloyl Chloride**, >95.0% (T) *see* Cinnamoyl Chloride p. 698	25g 500g	25.00 121.00
	TCI-P1799	**L-Phenylalaninamide Hydrochloride**, >98.0% (HPLC)(N) $C_9H_{12}N_2O$·HCl=200.67 Mp 234°C $[\alpha]_D^{20}$(c=2,H_2O) 19° [65864-22-4] MFCD00039083 Beil. **14**(4)1559 SDBS 52406	5g	88.00
	TCI-P0136	**DL-Phenylalanine**, >98.0% (HPLC)(T) $C_9H_{11}NO_2$=165.19 [150-30-1] MFCD00064225 Beil. **14**,498 SDBS 2762 TSCA	25g 250g	27.00 122.00
	TCI-P0135	**D-Phenylalanine**, >98.0% (T) $C_9H_{11}NO_2$=165.19 $[\alpha]_D^{20}$(c=2,H_2O) 34° [673-06-3] MFCD00004270 Beil. **14**,494 Merck **14**,7271 RTECS AY7533000 SDBS 994 TSCA	5g 25g	23.20 68.80
	TCI-P0134	**L-Phenylalanine**, >98.0% (HPLC)(T); EE>99.0% (HPLC) $C_9H_{11}NO_2$=165.19 $[\alpha]_D^{20}$(c=2,H_2O) -34° [63-91-2] MFCD00064227 Beil. **14**,495 Merck **14**,7271 RTECS AY7535000 SDBS 1165 TSCA	25g 250g	21.60 144.80
	TCI-P1718	**L-Phenylalanine Benzyl Ester Hydrochloride**, >98.0% (HPLC)(N) $C_{16}H_{17}NO_2$·HCl=291.78 Mp 203°C(Lit.) $[\alpha]_D^{20}$(c=1,AcOH(80%)) -12° [2462-32-0] MFCD00043249 Beil. **14**(4)1557 SDBS 52060	5g 25g	73.60 246.40

P

			$
	TCI-P1722	**D-Phenylalanine Benzyl Ester *p*-Toluenesulfonate**, >98.0% (HPLC)(T) $C_{16}H_{17}NO_2 \cdot C_7H_8O_3S$=427.52 $[\alpha]_D^{20}$(c=2,MeOH) 6° [28607-46-7] MFCD00066129	5g 103.00 25g 360.00
	TCI-P1725	**D-Phenylalanine Methyl Ester Hydrochloride**, >98.0% (HPLC)(T) $C_{10}H_{13}NO_2$·HCl=215.68 Mp 160°C(Lit.) $[\alpha]_D^{20}$(c=2,EtOH) -37° [13033-84-6] MFCD00066112 Beil. **14**(4)1550 IRRITANT	5g 64.80 25g 196.80
	TCI-P1278	**L-Phenylalanine Methyl Ester Hydrochloride**, >98.0% (T) $C_{10}H_{13}NO_2$·HCl=215.68 $[\alpha]_D^{20}$(c=2,EtOH) 38° [7524-50-7] MFCD00012489 Beil. **14**(4)1555 IRRITANT	25g 95.20 250g 476.80
	TCI-P1791	**DL-Phenylalaninol**, >98.0% (GC)(T) $C_9H_{13}NO$=151.21 Bp 130°C/3mmHg(Lit.) Mp 71°C [16088-07-6] MFCD00066689 Beil. **13**(2)386 SDBS 52404 HZ:8 CORROSIVE	1g 86.00
	TCI-P1289	**D-Phenylalaninol**, >98.0% (T) $C_9H_{13}NO$=151.21 Bp 122°C/4mmHg(Lit.) Mp 93°C $[\alpha]_D^{20}$(c=1.2,1mol/L HCl) 23.5° [5267-64-1] MFCD00064298 Beil. **13**(4)1920 SDBS 19882 HZ:8 CORROSIVE	5g 143.00 25g 461.00
	TCI-P1028	**L-Phenylalaninol**, >98.0% (GC)(T) $C_9H_{13}NO$=151.21 Mp 94°C $[\alpha]_D^{20}$(c=5,EtOH) -24.5° [3182-95-4] MFCD00004732 RTECS UA6900000 SDBS 12048 IRRITANT	5g 116.00 25g 394.00
	TCI-N0546	**2-(*N*-L-Phenylalaninol)-5-nitropyridine** *see* (*S*)-*N*-(5-Nitro-2-pyridyl)phenylalaninol p. 1870	1g 196.00
	TCI-P1660	**Phenyl 3-*O*-Allyl-2,4,6-tri-*O*-benzyl-1-thio-β-D-galactopyranoside**, >98.0% (HPLC) $C_{36}H_{38}O_5S$=582.76 $[\alpha]_D^{20}$(c=1,$CHCl_3$) -12° [1017587-57-3] 0 ~ 10 °C	1g 312.00
	TCI-A0466	**2-(Phenylamino)ethanol**, >98.0% (GC)(T) *see* 2-Anilinoethanol p. 189	25g 17.00 500g 63.00
	TCI-A1862	**6-(Phenylamino)-1,3,5-triazine-2,4-dithiol**, >97.0% (N) *see* 6-Anilino-1,3,5-triazine-2,4-dithiol p. 190	25g 101.00
	TCI-A0958	**5-Phenyl-*o*-anisidine**, >97.0% (T) *see* 3-Amino-4-methoxybiphenyl p. 137	5g 80.00 25g 243.00
	TCI-M1713	**2-Phenylanisole**, >98.0% (GC) *see* 2-Methoxybiphenyl p. 1624	25g 50.00
	TCI-M0944	**4-Phenylanisole**, >99.0% (GC) *see* 4-Methoxybiphenyl p. 1624	5g 30.00 25g 87.00
	TCI-P0138	**9-Phenylanthracene**, >98.0% (GC) $C_{20}H_{14}$=254.33 Mp 154°C [602-55-1] MFCD00001252 Beil. **5**,725 SDBS 2489 HZ:9 ENVIRONMENTAL HAZARD	1g 55.20 5g 192.00
	TCI-P1494	***N*-Phenyl-1-anthramine**, >98.0% (GC) $C_{20}H_{15}N$=269.35 Mp 162°C [98683-00-2]	500mg 333.00
	TCI-P1495	***N*-Phenyl-2-anthramine**, >98.0% (GC) $C_{20}H_{15}N$=269.35 Mp 202°C [109871-20-7]	1g 306.00

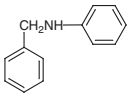
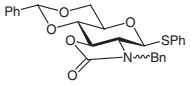
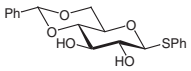
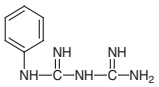
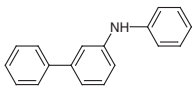
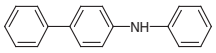
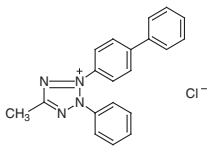
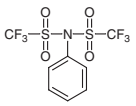
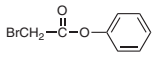
			$
	**TCI-P1496**	***N*-Phenyl-9-anthramine**, >98.0% (GC) $C_{20}H_{15}N$=269.35 Mp 207°C(Lit.) [15424-38-1]	**1g 86.00** **5g 290.00**
	**TCI-D0873**	***N*-Phenylanthranilic Acid**, >98.0% (HPLC)(T) $C_{13}H_{11}NO_2$=213.24 Mp 187°C [91-40-7] MFCD00002421 Beil. **14**,327 Merck **14**,7273 RTECS CB3730000 SDBS 1612 IRRITANT TSCA	**25g 48.00**
	**TCI-P0140**	**Phenylarsine Oxide** C_6H_5AsO=168.03 [637-03-6] MFCD00001990 Beil. **16**(1)438 Merck **14**,6949 RTECS CH8100000 SDBS 4499 HZ:6 TOXIC POSSIBLE CARCINOGEN TSCA	**5g 108.00**
	**TCI-B0021**	**Phenylarsonic Acid**, >99.0% (T) $C_6H_7AsO_3$=202.04 [98-05-5] MFCD00002097 Merck **14**,1067 RTECS CY3150000 SDBS 10073 HZ:6 TOXIC IRRITANT TSCA	**25g 72.00**
	**TCI-P1143**	***N*-Phenylaza-15-crown 5-Ether**, >95.0% (GC) $C_{16}H_{25}NO_4$=295.38 Mp 46°C [66750-10-5] MFCD00040513 SDBS 19250	**1g 106.00** **5g 370.00**
	TCI-P1143	***N*-Phenyl-13-aza-1,4,7,10-tetraoxacyclopentadecane**, >95.0% (GC) *see N*-Phenylaza-15-crown 5-Ether p. 1975	**1g 106.00** **5g 370.00**
	TCI-P0141	**4-(Phenylazo)aniline**, >98.0% (HPLC)(T) *see* 4-Aminoazobenzene p. 85	**25g 36.00** **500g 291.00**
	TCI-A0771	**4-(Phenylazo)aniline Hydrochloride**, >97.0% (T) *see* 4-Aminoazobenzene Hydrochloride p. 85	**25g 26.00** **500g 132.00**
	TCI-P0142	***p*-Phenylazoanisole** *see* 4-Methoxyazobenzene p. 1620	**25g 173.00**
	TCI-A1050	**4-Phenylazobenzenesulfonyl Chloride**, >98.0% (T) *see* Azobenzene-4-sulfonyl Chloride p. 210	**5g 111.00**
	**TCI-P0143**	**4-(Phenylazo)benzoic Acid**, >98.0% (T) $C_{13}H_{10}N_2O_2$=226.24 Mp 248°C [1562-93-2] MFCD00020348 SDBS 5051 TSCA	**5g 95.20**
	**TCI-P0144**	**4-Phenylazobenzoyl Chloride**, >98.0% (GC)(T) $C_{13}H_9ClN_2O$=244.68 Mp 95°C [104-24-5] MFCD00041722 SDBS 6462 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	**1g 70.00** **5g 237.00**
	TCI-P0145	**2-Phenylazo-*p*-cresol**, >98.0% (HPLC)(N) *see* 2-Phenylazo-4-methylphenol p. 1975	**25g 164.00**
	**TCI-B0022**	**3-Phenylazo-2,6-diaminopyridine Monohydrochloride**, >98.0% (HPLC)(T) $C_{11}H_{11}N_5$·HCl=249.70 [136-40-3] MFCD00035347 Merck **14**,7210 RTECS US7875000 TOXIC IRRITANT CARCINOGEN	**25g 59.00**
	**TCI-P0146**	**4-(Phenylazo)diphenylamine**, >98.0% (T) $C_{18}H_{15}N_3$=273.34 Mp 86°C [101-75-7] MFCD00003023 Beil. **16**,314 RTECS JK0185000 SDBS 11220 HARMFUL IRRITANT TSCA	**5g 40.00** **25g 107.00**
	**TCI-P0145**	**2-Phenylazo-4-methylphenol**, >98.0% (HPLC)(N) $C_{13}H_{12}N_2O$=212.25 Mp 105°C [952-47-6] MFCD00045788 SDBS 7187	**25g 164.00**
	TCI-P0585	**1-Phenylazo-2-naphthol**, >95.0% (HPLC) *see* Sudan I p. 2157	**25g 41.00**

P

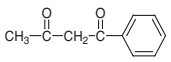
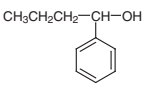
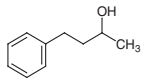
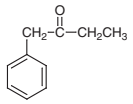
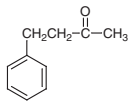
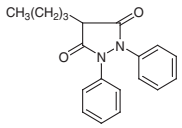
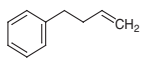
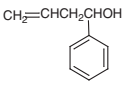
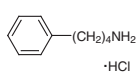
			$
	**TCI-P0584**	**4-Phenylazo-1-naphthylamine**, >95.0% (T) $C_{16}H_{13}N_3$=247.30 [131-22-6] MFCD00004025 CI 11350 RTECS QJ0360000 SDBS 24872 IRRITANT TSCA	**25g 140.00**
	**TCI-B0634**	**4-Phenylazophenacyl Bromide**, >98.0% (T) $C_{14}H_{11}BrN_2O$=303.16 Mp 104°C [62625-24-5] MFCD00017875 SDBS 7290 HZ:8 CORROSIVE TSCA	**1g 252.00**
	**TCI-P0149**	**4-(Phenylazo)phenol**, >95.0% (T) $C_{12}H_{10}N_2O$=198.23 Bp 230°C/20mmHg(Lit.) Mp 153°C [1689-82-3] MFCD00002330 Beil. **16**(4)159 CI 11800 RTECS SM8300000 SDBS 2541 HARMFUL IRRITANT TSCA	**25g 48.80**
	TCI-P0151	**Phenylazoresorcinol**, >80.0% (T) $C_{12}H_{10}N_2O_2$=214.22 λmax(MeOH) 385nm [67503-46-2] MFCD00059881 Beil. **16**(4)264 CI 11920 HARMFUL IRRITANT	**1g 21.00** **25g 76.00**
	**TCI-B0242**	**4-Phenylbenzaldehyde**, >95.0% (GC) $C_{13}H_{10}O$=182.22 Bp 152°C/8mmHg(Lit.) Mp 58°C [3218-36-8] MFCD00006947 Beil. **7**,430 RTECS DV1767000 SDBS 10910 IRRITANT AIR SENSITIVE	**5g 29.00** **25g 88.00** **250g 490.00**
	**TCI-P1105**	**2-Phenylbenzimidazole**, >98.0% (T) $C_{13}H_{10}N_2$=194.24 [716-79-0] MFCD00005592 Beil. **23**,230 Merck **14**,7274 RTECS DE0360000 SDBS 15607 TSCA	**25g 69.00**
	**TCI-P1670**	**2-Phenyl-5-benzimidazolesulfonic Acid**, >95.0% (T) $C_{13}H_{10}N_2O_3S$=274.29 [27503-81-7] MFCD00053007 Merck **14**,3593 IRRITANT TSCA	**25g 31.50** **250g 181.80**
	**TCI-B0075**	**Phenyl Benzoate**, >99.0% (GC) $C_{13}H_{10}O_2$=198.22 Mp 70°C [93-99-2] MFCD00003072 Beil. **9**,116 Merck **14**,7275 RTECS DH6299500 SDBS 7164 HARMFUL TSCA	**25g 17.60** **500g 162.40**
	TCI-P0158	***N*-Phenylbenzohydroxamic Acid**, >98.0% (N) *see* *N*-Benzoyl-*N*-phenylhydroxylamine p. 244	**5g 74.70** **25g 240.30**
	TCI-P0906	**2-Phenylbenzoic Acid**, >98.0% (GC) *see* Biphenyl-2-carboxylic Acid p. 283	**25g 89.00** **100g 265.00** **500g 875.00**
	TCI-P0961	**4-Phenylbenzoic Acid**, >98.0% (T) *see* Biphenyl-4-carboxylic Acid p. 283	**25g 42.40** **500g 427.20**
	TCI-C1299	**4-Phenylbenzonitrile**, >97.0% (GC) *see* 4-Cyanobiphenyl p. 720	**5g 70.00** **25g 200.00**
	**TCI-P1116**	**4-Phenylbenzophenone** $C_{19}H_{14}O$=258.32 Bp 245°C/9mmHg(Lit.) Mp 102°C [2128-93-0] MFCD00003079 Beil. **7**,521 RTECS PC4936800 SDBS 12534 TSCA	**25g 80.00**
	**TCI-P1130**	**2-Phenylbenzothiazole**, >97.0% (GC) $C_{13}H_9NS$=211.28 Mp 113°C [883-93-2] MFCD00005777 Beil. **27**(3/4)1385 RTECS DL5990000 SDBS 25500	**5g 86.40**
	**TCI-P1079**	**4-Phenylbenzoyl Chloride**, >98.0% (GC)(T) $C_{13}H_9ClO$=216.66 Bp 160°C/2mmHg(Lit.) Mp 113°C [14002-51-8] MFCD00000692 Beil. **9**(1)280 Fieser **7**,282 SDBS 12556 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE TSCA	**5g 39.20** **25g 103.20**
	TCI-H0608	**4-Phenylbenzyl Alcohol**, >99.0% (GC) *see* 4-Hydroxymethylbiphenyl p. 1453	**25g 88.20**

P

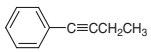
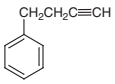
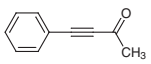
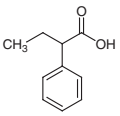
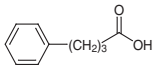
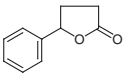
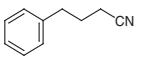
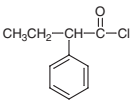
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-P0159**	***N*-Phenylbenzylamine**, >98.0% (GC) $C_{13}H_{13}N$=183.25 Mp 37°C [103-32-2] MFCD00003018 Beil. **12**,1023 Merck **14**,1126 SDBS 8016 IRRITANT TSCA	**25g 34.00** **500g 206.00**
	**TCI-P1762**	**Phenyl *N*-Benzyl-2-amino-4,6-*O*-benzylidene-2-*N*,3-*O*-carbonyl-2-deoxy-1-thio-β-D-glucopyranoside**, >97.0% (HPLC) $C_{27}H_{25}NO_5S$=475.56 [910805-49-1] 0 ~ 10 °C	**1g 410.00**
	TCI-B1847	**4-Phenylbenzyl Bromide**, >98.0% (GC) *see* 4-Bromomethylbiphenyl p. 435	**5g 79.00** **25g 242.00**
	TCI-B0416	**Phenylbenzyldimethylammonium Chloride**, >98.0% (T) *see* Benzyldimethylphenylammonium Chloride p. 254	**25g 77.00**
	**TCI-P1475**	**Phenyl 4,6-*O*-Benzylidene-1-thio-β-D-glucopyranoside**, >98.0% (HPLC) $C_{19}H_{20}O_5S$=360.42 Mp 185°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) -45.5° [87508-17-6] MFCD06797160 < 0 °C	**5g 307.00**
	**TCI-P1002**	**Phenylbiguanide**, >98.0% (T) $C_8H_{11}N_5$=177.21 Mp 144°C [102-02-3] MFCD00179077 Beil. **12**(3)807 Merck **14**,7276 RTECS DU2450000	**10g 81.60**
	**TCI-P1497**	***N*-Phenyl-3-biphenylamine**, >98.0% (GC) $C_{18}H_{15}N$=245.33 Mp 92°C [198275-79-5]	**500mg 262.00**
	**TCI-P1498**	***N*-Phenyl-4-biphenylamine**, >98.0% (GC) $C_{18}H_{15}N$=245.33 Mp 113°C [32228-99-2]	**500mg 173.00**
	**TCI-B0335**	**2-Phenyl-3-(4-biphenylyl)-5-methyltetrazolium Chloride**, >90.0% (T) $C_{20}H_{17}ClN_4$=348.83 MFCD00135134	**100mg 72.00**
	**TCI-P1257**	***N*-Phenylbis(trifluoromethanesulfonimide)**, [Triflating Reagent], >98.0% (GC) $C_8H_5F_6NO_4S_2$=357.24 Mp 102°C [37595-74-7] MFCD00000404 Fieser **13**,248 IRRITANT MOISTURE SENSITIVE	**5g 72.00** **25g 255.20**
	TCI-B0524	**Phenyl Borate**, >96.0% (T) *see* Triphenyl Borate p. 2382	**25g 62.10** **500g 596.70**
	TCI-B0857	**Phenylboronic Acid**, (contains varying amounts of Anhydride) $C_6H_7BO_2$=121.93 [98-80-6] MFCD00002103 Beil. **16**,920 Merck **14**,1068 Fieser **9**,23 RTECS CY8575000 SDBS 5482 HARMFUL HYGROSCOPIC TSCA	**5g 26.00** **25g 71.00** **250g 432.00**
	TCI-P1855	**Phenylboronic Acid Pinacol Ester**, >98.0% (GC) *see* 2-Phenyl-4,4,5,5-tetramethyl-1,3,2-dioxaborolane p. 2006	**5g 57.00** **25g 181.00**
NEW 	**TCI-P1936**	**Phenyl Bromoacetate**, >95.0% (GC) $C_8H_7BrO_2$=215.05 Frp 31°C Bp 112°C/2mmHg(Lit.) Mp 32°C(Lit.) [620-72-4] MFCD00192391	**25g 63.00** **250g 316.00**
	TCI-S0663	**2-Phenylbutane**, (1mg/ml in Methanol) *see sec*-Butylbenzene p. 506	**1mL 20.00**
	TCI-B0714	**2-Phenylbutane**, >99.0% (GC) *see sec*-Butylbenzene p. 506	**25mL 18.00** **500mL 140.00**

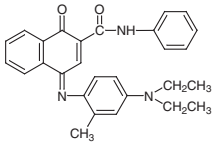
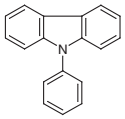
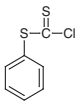
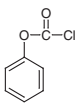
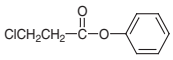
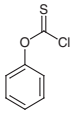
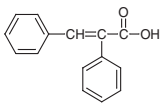
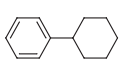
P

			$
	**TCI-P0160**	**1-Phenyl-1,3-butanedione**, >98.0% (GC) $C_{10}H_{10}O_2$=162.19 Bp 262°C(Lit.) Mp 57°C [93-91-4] MFCD00008786 Beil. **7**,680 RTECS EK3540200 SDBS 5801 TSCA	25g 50.00 500g 646.00
	**TCI-P1682**	**1-Phenyl-1-butanol**, >98.0% (GC) $C_{10}H_{14}O$=150.22 Bp 170°C/100mmHg(Lit.) Mp 16°C(Lit.) d 0.98 [614-14-2] MFCD00066173 Beil. **6**(2)486 SDBS 51928	5g 51.00 25g 155.00
	TCI-P1275	**4-Phenyl-1-butanol**, >95.0% (GC) $C_{10}H_{14}O$=150.22 Bp 140°C/14mmHg(Lit.) d 0.99 [3360-41-6] MFCD00002971 Beil. **6**(4)3276 SDBS 13610 TSCA	5mL 53.60 25mL 177.60
	**TCI-P0876**	**4-Phenyl-2-butanol**, >99.0% (GC) $C_{10}H_{14}O$=150.22 Bp 239°C d 0.98 [2344-70-9] MFCD00044349 Beil. **6**,522 SDBS 13611	25mL 97.20
	**TCI-P0971**	**1-Phenyl-2-butanone**, >95.0% (GC) $C_{10}H_{12}O$=148.21 Bp 226°C(Lit.) Fp 90°C d 0.99 [1007-32-5] MFCD00009315 Beil. **7**(2)843 SDBS 13612 COMBUSTIBLE LIQUID	10mL 177.30 25mL 355.50
	**TCI-B0405**	**4-Phenyl-2-butanone**, >95.0% (GC) $C_{10}H_{12}O$=148.21 Bp 115°C/12.8mmHg Fp 98°C d 0.99 [2550-26-7] MFCD00008790 Beil. **7**,314 RTECS EL9600000 SDBS 1442 IRRITANT TSCA	25mL 18.00 500mL 92.00
	**TCI-P1686**	**Phenylbutazone**, >98.0% (HPLC)(T) $C_{19}H_{20}N_2O_2$=308.38 Mp 106°C [50-33-9] MFCD00005500 Beil. **24**(5)5,400 Merck **14**,7277 RTECS UQ8225000 HZ:6 TOXIC SENSITIZER IRRITANT CARCINOGEN TSCA	25g 42.00 500g 343.00
	**TCI-P0161**	**4-Phenyl-1-butene**, >98.0% (GC) $C_{10}H_{12}$=132.21 Bp 181°C Fp 53°C d 0.88 [768-56-9] MFCD00026111 Beil. **5**(4)1378 RTECS EM9000000 SDBS 6686 HZ:3 COMBUSTIBLE LIQUID IRRITANT	5mL 40.00 25mL 116.00
	**TCI-P1329**	**1-Phenyl-3-buten-1-ol**, >96.0% (GC) $C_{10}H_{12}O$=148.21 Fp 132°C d 1.00 [936-58-3] MFCD00039617 SDBS 41011	5g 136.80
	TCI-P0216	**1-Phenyl-2-buten-1-one**, >80.0% (GC) *see* Phenyl 1-Propenyl Ketone p. 2000	10g 167.00
	TCI-P0163	**4-Phenyl-3-buten-2-one**, >98.0% (GC) *see* Benzalacetone p. 218	25g 15.20 500g 60.80
	TCI-P1275	**4-Phenylbutyl Alcohol**, >95.0% (GC) *see* 4-Phenyl-1-butanol p. 1978	5mL 53.60 25mL 177.60
	TCI-A1123	**4-Phenylbutylamine**, >98.0% (GC)(T) $C_{10}H_{15}N$=149.24 Bp 144°C/42mmHg(Lit.) Fp 101°C d 0.94 [13214-66-9] MFCD00008231 Beil. **12**(1)504 SDBS 13613 IRRITANT	5mL 33.60 25mL 101.60
	TCI-A0999	**4-Phenyl-2-butylamine**, >98.0% (GC)(T) *see* 3-Amino-1-phenylbutane p. 159	25mL 45.00 500mL 448.00
	**TCI-A1590**	**4-Phenylbutylamine Hydrochloride**, >98.0% (N) $C_{10}H_{15}N$·HCl=185.70 Mp 165°C MFCD03093616 Beil. **12**(4)2812	25g 188.00

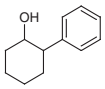
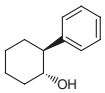
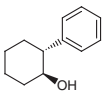
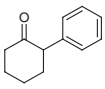
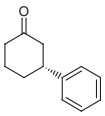
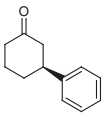
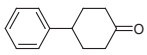
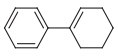
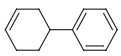
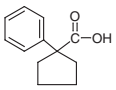
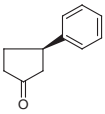
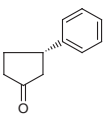
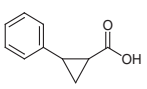
P

			$
	TCI-P1388	**4-Phenylbutyl Bromide**, >97.0% (GC) $C_{10}H_{13}Br$=213.12 d 1.27 [13633-25-5] MFCD00154988 Beil. **5**(4)1036 IRRITANT	**5g 108.00** **25g 366.00**
	TCI-P1389	**4-Phenylbutyl Chloride**, >98.0% (GC) $C_{10}H_{13}Cl$=168.66 Fp 104°C [4830-93-7] MFCD00037117 Beil. **5**(4)1035 IRRITANT	**5g 108.00** **25g 366.00**
	**TCI-P0357**	**1-Phenyl-1-butyne**, >97.0% (GC) $C_{10}H_{10}$=130.19 Bp 202°C Fp 69°C d 0.92 [622-76-4] MFCD00039945 SDBS 258 COMBUSTIBLE LIQUID IRRITANT	**5mL 56.00**
	**TCI-P0358**	**4-Phenyl-1-butyne**, >96.0% (GC) $C_{10}H_{10}$=130.19 Bp 190°C Fp 66°C d 0.93 [16520-62-0] MFCD00041667 Beil. **5**(4)1535 Fieser **9**,220 COMBUSTIBLE LIQUID IRRITANT	**5mL 133.60**
	**TCI-P1336**	**4-Phenyl-3-butyn-2-one**, >97.0% (GC) $C_{10}H_8O$=144.17 Bp 130°C/22mmHg(Lit.) Fp 95°C d 1.02 [1817-57-8] MFCD00008776 Beil. **7**(4)1175 RTECS ES0890000 IRRITANT LACHRYMATOR LIGHT SENSITIVE	**1g 55.00** **5g 164.00**
	**TCI-P0164**	**2-Phenylbutyric Acid**, >98.0% (GC)(T) $C_{10}H_{12}O_2$=164.20 Bp 272°C(Lit.) Mp 43°C [90-27-7] MFCD00002667 Beil. **9**(3)2461 RTECS ET5957500 SDBS 6699 IRRITANT HARMFUL TSCA	**25g 25.60** **500g 205.60**
	**TCI-P0643**	**4-Phenylbutyric Acid**, >98.0% (GC)(T) $C_{10}H_{12}O_2$=164.20 Bp 175°C/20mmHg(Lit.) Mp 52°C [1821-12-1] MFCD00004403 Beil. **9**,539 SDBS 6700 IRRITANT TSCA	**25g 61.00** **250g 370.00**
NEW	**TCI-M2088**	**[6.6]-Phenyl-C_{61}-butyric Acid Methyl Ester**, >99.5% (HPLC) *see* Methyl [6.6]-Phenyl-C_{61}-butyrate p. 1762	**100mg 317.00**
	**TCI-P1321**	**γ-Phenyl-γ-butyrolactone**, >97.0% (GC) $C_{10}H_{10}O_2$=162.19 Mp 36°C [1008-76-0] MFCD00005398 Beil. **17**(5)10,26 RTECS LU3690000 SDBS 41009	**5g 84.00** **25g 316.80**
	**TCI-P1025**	**4-Phenylbutyronitrile**, >98.0% (GC) $C_{10}H_{11}N$=145.21 Bp 130°C/9.8mmHg d 0.98 [2046-18-6] MFCD00001973 Beil. **9**(1)211 SDBS 18636 HZ:6 TOXIC IRRITANT TSCA	**25mL 65.60**
	TCI-B1956	**4'-Phenylbutyrophenone**, >99.0% (GC) *see* 4-Butyrylbiphenyl p. 543	**25g 44.00** **500g 338.00**
	**TCI-P1665**	**2-Phenylbutyryl Chloride**, >97.0% (GC)(T) $C_{10}H_{11}ClO$=182.65 Bp 125°C/20mmHg(Lit.) Fp 98°C d 1.10 [36854-57-6] MFCD00018811 Beil. **9**(4)1817 HZ:8 CORROSIVE	**5g 28.80** **25g 95.20**
	TCI-P1090	***N*-Phenylcarbamic Acid Ethyl Ester**, >99.0% (GC) *see* Phenylurethane p. 2013	**25g 31.00** **500g 247.00**
	TCI-P0165	***N*-Phenylcarbamic Acid Ethyl Ester**, >98.0% (GC) *see* Phenylurethane p. 2013	**25g 24.00** **500g 191.00**
	TCI-P1010	***N*-Phenylcarbamic Acid Methyl Ester**, >98.0% (GC) *see* Methyl *N*-Phenylcarbamate p. 1762	**25g 40.00** **500g 339.00**
	TCI-P1149	**3-Phenylcarbamoyl-*N*-[4'-(*N*,*N*-diethylamino)-2'-methylphenyl]-1,4-naphthoquinonimine**, >98.0% (T) *see* 2-Phenylcarbamoyl-1,4-naphthoquinone-4-(4-diethylamino-2-methylphenyl)imine p. 1980	**5g 61.00**

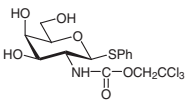
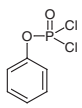
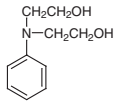
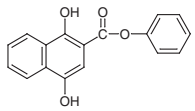
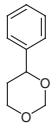
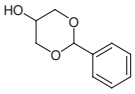
P

				$
	TCI-P1149	**2-Phenylcarbamoyl-1,4-naphthoquinone-4-(4-diethylamino-2-methylphenyl)imine**, >98.0% (T) $C_{28}H_{27}N_3O_2$=437.54 Mp 192°C [102187-19-9] MFCD00191571 SDBS 19252	5g	61.00
	TCI-P1492	**9-Phenylcarbazole**, >98.0% (GC) $C_{18}H_{13}N$=243.31 Mp 88°C [1150-62-5] Beil. **20**(1)164 IRRITANT	1g 5g 25g	45.60 138.40 483.20
NEW	TCI-P1953	**Phenyl Cellosolve**, >98.5% (GC) *see* 2-Phenoxyethanol p. 1970	5g 25g	20.00 40.00
	TCI-P0115	**Phenyl Cellosolve**, >98.5% (GC) *see* 2-Phenoxyethanol p. 1970	25g 500g	16.00 28.00
	TCI-P1266	**Phenyl Chlorodithioformate**, >97.0% (GC) $C_7H_5ClS_2$=188.69 Bp 95°C/1mmHg(Lit.) d 1.32 [16911-89-0] MFCD00013429 Beil. **6**,313 HZ:8 CORROSIVE HARMFUL LACHRYMATOR MOISTURE SENSITIVE	5g	80.80
	TCI-C0649	**Phenyl Chloroformate**, >98.0% (GC)(T) $C_7H_5ClO_2$=156.57 Bp 187°C(Lit.) Fp 78°C d 1.24 [1885-14-9] MFCD00000637 Fieser **2**,318 RTECS FG3850000 SDBS 3864 0 ~ 10 °C HZ:6 TOXIC CORROSIVE LACHRYMATOR MOISTURE SENSITIVE TSCA	25mL 500mL	21.00 109.00
	TCI-C1571	**Phenyl Chloromethyl Sulfone**, >97.0% (GC) *see* Chloromethyl Phenyl Sulfone p. 649	5g 25g	90.90 300.60
	TCI-C0850	**Phenyl 3-Chloropropionate**, >95.0% (GC) $C_9H_9ClO_2$=184.62 Bp 157°C/30mmHg(Lit.) d 1.20 [24552-27-0] MFCD00045298 SDBS 6309 IRRITANT	25mL 500mL	38.00 309.00
	TCI-P1236	**Phenyl Chlorothionoformate**, >98.0% (GC) C_7H_5ClOS=172.63 Bp 93°C/10mmHg(Lit.) Fp 81°C d 1.28 [1005-56-7] MFCD00004920 Beil. **6**(3)609 Fieser **10**,306 SDBS 21478 HZ:8 CORROSIVE COMBUSTIBLE LIQUID MOISTURE SENSITIVE	5g 25g	74.70 243.90
	TCI-F0255	**2-Phenylchromanone**, >98.0% (GC) *see* Flavanone p. 1253	25g	79.20
	TCI-P1301	**2-Phenylcinchoninic Acid**, >98.0% (HPLC)(T) *see* 2-Phenylquinoline-4-carboxylic Acid p. 2003	25g	60.80
	TCI-P1300	**α-Phenylcinnamic Acid**, >98.0% (T) $C_{15}H_{12}O_2$=224.26 Mp 175°C [91-48-5] MFCD00004252 Beil. **9**(3)3443 Merck **14**,7281 IRRITANT	25g	111.20
	TCI-B0111	**α-Phenyl-*o*-cresol**, >97.0% (GC) *see* 2-Benzylphenol p. 268	25g 500g	60.00 503.00
	TCI-H0239	**α-Phenyl-*p*-cresol**, >98.0% (GC) *see* 4-Benzylphenol p. 269	25g 500g	69.60 735.20
	TCI-I0171	**4-Phenylcumene** *see* 4-Isopropylbiphenyl p. 1545	5g 25g	72.00 194.00
	TCI-P1255	**Phenylcyanoacetic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl Phenylcyanoacetate p. 1231	5g 25g	49.60 152.00
	TCI-C0496	**Phenylcyclohexane**, >97.0% (GC) $C_{12}H_{16}$=160.26 Frp 6°C Bp 236°C(Lit.) Fp 99°C d 0.94 [827-52-1] MFCD00001451 Beil. **5**,503 RTECS CZ1330000 SDBS 1265 TSCA	25mL 500mL	26.10 226.80

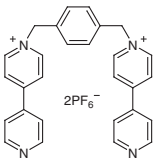
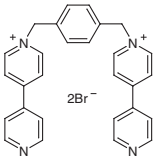
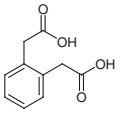
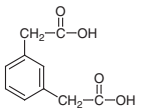
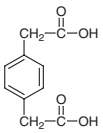
P

			$
	**TCI-P1174**	***trans*-2-Phenyl-1-cyclohexanol**, >98.0% (GC) $C_{12}H_{16}O$=176.26 Bp 122°C/2mmHg(Lit.) Mp 58°C [2362-61-0] MFCD00003865 Beil. **6**(4)3909 SDBS 22994	**1g** **63.20**
	**TCI-T1490**	**(1*R*,2*S*)-(-)-*trans*-2-Phenyl-1-cyclohexanol**, >98.0% (GC) $C_{12}H_{16}O$=176.26 Bp 105°C/3mmHg(Lit.) Mp 65°C $[\alpha]_D^{20}$(c=1,MeOH) -58° [98919-68-7] MFCD00075488	**100mg** **54.40** **1g** **279.20**
	**TCI-T1491**	**(1*S*,2*R*)-(+)-*trans*-2-Phenyl-1-cyclohexanol**, >98.0% (GC) $C_{12}H_{16}O$=176.26 Bp 105°C/3mmHg(Lit.) Mp 65°C $[\alpha]_D^{20}$(c=1,MeOH) 58° [34281-92-0] MFCD00066432	**100mg** **72.00** **1g** **370.00**
	**TCI-P1311**	**2-Phenylcyclohexanone**, >96.0% (GC) $C_{12}H_{14}O$=174.24 Mp 61°C [1444-65-1] MFCD00001629 Beil. **7**(4)1041 SDBS 13616	**5g** **137.70**
	**TCI-P1499**	**(*R*)-3-Phenylcyclohexanone**, >97.0% (GC) $C_{12}H_{14}O$=174.24 d 1.05 $[\alpha]_D^{20}$(neat) 11° [34993-51-6] 0 ~ 10 °C	**100mg** **136.00** **1g** **678.00**
	**TCI-P1500**	**(*S*)-3-Phenylcyclohexanone**, >98.0% (GC) $C_{12}H_{14}O$=174.24 $[\alpha]_D^{20}$(c=1,$CHCl_3$) -20° [57344-86-2] 0 ~ 10 °C HEAT SENSITIVE	**100mg** **146.00** **1g** **731.00**
	**TCI-P0975**	**4-Phenylcyclohexanone**, >97.0% (GC) $C_{12}H_{14}O$=174.24 Mp 78°C [4894-75-1] MFCD00001641 Beil. **7**(3)1466 SDBS 15612	**25g** **88.20** **250g** **442.80**
	**TCI-P1302**	**1-Phenyl-1-cyclohexene**, >95.0% (GC) $C_{12}H_{14}$=158.24 Bp 252°C(Lit.) Fp 103°C d 0.99 [771-98-2] MFCD00001542 Beil. **5**(4)1557 RTECS GW6600000 SDBS 15613	**5mL** **57.60** **25mL** **192.00**
	**TCI-P1445**	**4-Phenyl-1-cyclohexene**, >95.0% (GC) $C_{12}H_{14}$=158.24 Bp 235°C(Lit.) d 0.97 [4994-16-5] MFCD00049188 Beil. **5**(4)1558 RTECS CZ1301000	**1g** **141.00** **5g** **493.00**
	TCI-C0808	**α-Phenylcyclopentaneacetic Acid**, >98.0% (T) *see* α-Cyclopentylphenylacetic Acid p. 755	**10g** **106.40**
	**TCI-P1487**	**1-Phenyl-1-cyclopentanecarboxylic Acid**, >98.0% (GC)(T) $C_{12}H_{14}O_2$=190.24 Mp 159°C [77-55-4] MFCD00001372 Beil. **9**(2)418	**5g** **37.60** **25g** **116.00**
	**TCI-P1504**	**(*R*)-3-Phenylcyclopentanone**, >98.0% (GC) $C_{11}H_{12}O$=160.22 $[\alpha]_D^{20}$(c=0.5,$CHCl_3$) 90° [86505-44-4] IRRITANT	**100mg** **170.00** **1g** **1013.00**
	**TCI-P1509**	**(*S*)-3-Phenylcyclopentanone**, >98.0% (GC) $C_{11}H_{12}O$=160.22 Bp 155°C/10mmHg(Lit.) $[\alpha]_D^{20}$(c=0.5,$CHCl_3$) -90° [86505-50-2] IRRITANT HYGROSCOPIC	**100mg** **170.00** **1g** **1013.00**
	**TCI-P0750**	***trans*-2-Phenyl-1-cyclopropanecarboxylic Acid**, >98.0% (T) $C_{10}H_{10}O_2$=162.19 Mp 88°C [939-90-2] MFCD00001292 Beil. **9**,619 SDBS 917	**5g** **82.40** **25g** **286.40**

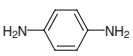
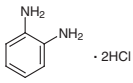
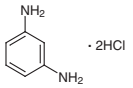
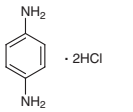
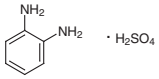
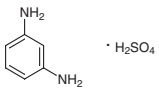
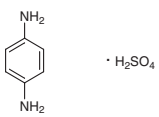
P

				$
	TCI-D0034	**1-Phenyldecane**, >95.0% (GC) *see* Decylbenzene p. 773	5mL 25mL	38.70 107.10
	TCI-P1643	**Phenyl 2-Deoxy-1-thio-2-(2,2,2-trichloroethoxyformamido)-β-D-galactopyranoside** $C_{15}H_{18}Cl_3NO_6S$=446.72 [868230-98-2] < 0 °C	Price on Request	
	TCI-D0154	***N*-Phenyldibenzylamine**, >99.0% (GC) *see N,N*-Dibenzylaniline p. 813	25g 500g	16.00 188.00
	TCI-P0209	**Phenyl Dichlorophosphate**, >98.0% (GC)(T) $C_6H_5Cl_2O_2P$=210.98 Bp 240°C(Lit.) d 1.42 [770-12-7] MFCD00002067 Beil. **6**,179 Merck **14**,7282 Fieser **1**,847 RTECS TD4393000 SDBS 4237 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	25g 500g	33.60 291.20
	TCI-P0187	***N*-Phenyldiethanolamine**, >98.0% (T) $C_{10}H_{15}NO_2$=181.24 Mp 57°C [120-07-0] MFCD00002845 Beil. **12**(3)299 RTECS KM2100000 SDBS 6762 HARMFUL IRRITANT LIGHT SENSITIVE MOISTURE SENSITIVE TSCA	25g 500g	13.60 52.00
	TCI-D2297	**Phenyl 1,4-Dihydroxy-2-naphthoate**, >98.0% (HPLC) $C_{17}H_{12}O_4$=280.28 Mp 156°C [54978-55-1] MFCD00075770 SDBS 19438 TSCA	25g	123.00
	TCI-D1147	**Phenyldimethylchlorosilane**, >95.0% (GC) *see* Chlorodimethylphenylsilane p. 612	25mL	98.00
	TCI-P1615	**1-Phenyl-2,5-dimethylpyrrole**, >98.0% (GC) *see* 2,5-Dimethyl-1-phenylpyrrole p. 1059	5g	89.00
	TCI-P0166	**4-Phenyl-1,3-dioxane**, >98.0% (GC) $C_{10}H_{12}O_2$=164.20 Bp 251°C(Lit.) d 1.11 [772-00-9] MFCD00006568 Beil. **19**(3/4)218 SDBS 6701 IRRITANT TSCA	25g	38.00
	TCI-P1422	**2-Phenyl-1,3-dioxan-5-ol**, >95.0% (GC) $C_{10}H_{12}O_3$=180.20 Mp 84°C [1708-40-3] MFCD00047504 Beil. **19**(5)2,555 0 ~ 10 °C TSCA	1g 5g	66.40 200.80
	TCI-B1519	**4-Phenyldiphenylmethane**, >99.0% (GC) *see* 4-Benzylbiphenyl p. 249	5g 25g	35.00 101.00
	TCI-P1843	**Phenyl Diphenylphosphinite**, >98.0% (GC) *see* Phenoxydiphenylphosphine p. 1970	5g 25g	51.00 153.00
	TCI-D1941	***N*-Phenyldipropylamine**, >98.0% (GC) *see N,N*-Dipropylaniline p. 1111	25mL	40.00
	TCI-D2186	**Phenyl Diselenide**, >96.0% (GC) *see* Diphenyl Diselenide p. 1093	5g 25g	58.50 161.10
	TCI-P0167	**Phenyl Disulfide**, >98.0% (GC) *see* Diphenyl Disulfide p. 1093	25g 500g	22.50 143.10
	TCI-D2718	**Phenyl Ditelluride**, >96.0% (GC) *see* Diphenyl Ditelluride p. 1093	1g 5g	49.60 148.80
	TCI-D2347	**Phenyl(di-*p*-tolyl)amine**, >98.0% (GC) *see* 4,4'-Dimethyltriphenylamine p. 1071	1g 5g 25g	70.00 201.00 653.00
	TCI-D1074	**1-Phenyldodecane**, >98.0% (GC) *see* Dodecylbenzene p. 1138	25mL 500mL	64.00 549.00

When placing your order, please specify catalog number, unit size, and quantity.

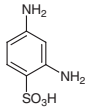
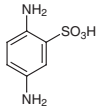
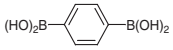
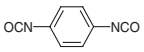
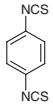
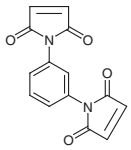
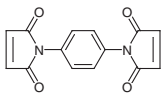
				$
	TCI-D0068	***N,N'*-1,4-Phenylenebisacetamide**, >98.0% (GC) *see* *N,N'*-Diacetyl-1,4-phenylenediamine p. 785	25g	185.00
	TCI-B1699	**1,2-Phenylenebis(dimethylsilane)**, >94.0% (GC) *see* 1,2-Bis(dimethylsilyl)benzene p. 312	5mL	239.00
	TCI-P0976	***N,N'*-1,3-Phenylenebismaleimide**, >97.0% (GC) *see* *N,N'*-1,3-Phenylenedimaleimide p. 1985	25g 500g	34.20 252.90
	TCI-P0778	***N,N'*-1,4-Phenylenebismaleimide**, >98.0% (HPLC)(T) *see* *N,N'*-1,4-Phenylenedimaleimide p. 1985	1g 5g	28.80 83.20
	TCI-P1407	**1,1'-[1,4-Phenylenebis(methylene)]bis(4,4'-bipyridinium) Bis(hexafluorophosphate)** $C_{28}H_{24}F_{12}N_4P_2$=706.46 [108861-20-7] MFCD02063876	100mg 1g	106.00 663.00
	TCI-P1405	**1,1'-[1,4-Phenylenebis(methylene)]bis(4,4'-bipyridinium) Dibromide**, >98.0% (HPLC) $C_{28}H_{24}Br_2N_4$=576.34 [106867-97-4] MFCD03844804	100mg 1g	97.00 533.00
	TCI-B1511	**2,2'-(1,3-Phenylene)bis(2-oxazoline)**, >98.0% (GC) *see* 1,3-Bis(4,5-dihydro-2-oxazolyl)benzene p. 308	25g 500g	35.00 150.00
	TCI-B1512	**2,2'-(1,4-Phenylene)bis(2-oxazoline)**, >98.0% (GC) *see* 1,4-Bis(4,5-dihydro-2-oxazolyl)benzene p. 308	25g	66.00
	TCI-R0046	**1,3-Phenylene Diacetate**, >98.0% (GC) *see* 1,3-Diacetoxybenzene p. 782	25g 500g	36.00 281.00
	TCI-P1052	**1,2-Phenylenediacetic Acid**, >97.0% (T) $C_{10}H_{10}O_4$=194.19 Mp 150°C [7500-53-0] MFCD00004329 Beil. **9**(3)4293 SDBS 13619 IRRITANT	5g	44.80
	TCI-P1064	**1,3-Phenylenediacetic Acid**, >98.0% (T) $C_{10}H_{10}O_4$=194.19 Mp 177°C [19806-17-8] MFCD00004341 Beil. **9**(3)4294 RTECS AJ2780000 SDBS 13620 IRRITANT	5g 25g	68.80 222.40
	TCI-P1433	**1,4-Phenylenediacetic Acid**, >98.0% (HPLC)(T) $C_{10}H_{10}O_4$=194.19 [7325-46-4] MFCD00004354 Beil. **9**(3)4295 IRRITANT	5g 25g	77.40 248.40
	TCI-P1434	**1,4-Phenylenediacetic Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl 1,4-Phenylenediacetate p. 923	5g 25g	92.00 293.00
	TCI-X0050	**1,2-Phenylenediacetonitrile**, >98.0% (GC) *see* *o*-Xylylene Dicyanide p. 2439	5g 25g	36.90 101.70
	TCI-X0002	**1,3-Phenylenediacetonitrile**, >98.0% (GC) *see* *m*-Xylylene Dicyanide p. 2439	25g	92.70
	TCI-X0061	**1,4-Phenylenediacetonitrile**, >98.0% (GC) *see* *p*-Xylylene Dicyanide p. 2439	5g 25g	72.90 225.00
	TCI-P1345	**1,4-Phenylenediacrylic Acid Diethyl Ester** *see* Diethyl 1,4-Phenylenediacrylate p. 923	5g	309.00
	TCI-P1338	**1,4-Phenylenediacrylic Acid Dimethyl Ester** *see* Dimethyl 1,4-Phenylenediacrylate p. 1057	5g	301.00

P

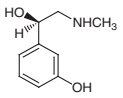
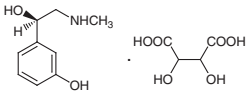
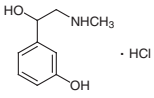
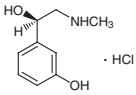
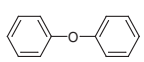
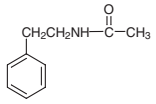
			$
	TCI-P0968	**1,2-Phenylenediamine**, >98.0% (GC)(T) $C_6H_8N_2$=108.14 Mp 103°C [95-54-5] MFCD00007721 Beil. **13**(4)38 Merck **14**,7284 CI 76010 Fieser **8**,393 RTECS SS7875000 SDBS 2795 0 ~ 10 °C HZ:6 TOXIC TSCA	25g 54.00
	TCI-P1805	**1,2-Phenylenediamine**, [for Biochemical Research], >98.0% (GC)(T) $C_6H_8N_2$=108.14 Bp 256°C(Lit.) Mp 103°C [95-54-5] MFCD00007721 Beil. **13**(4)38 Merck **14**,7284 CI 76010 RTECS SS7875000 HZ:6 TOXIC ENVIRONMENTAL HAZARD IRRITANT SENSITIZER TSCA	1g 31.00 5g 92.00
	TCI-P0168	**1,2-Phenylenediamine**, >98.0% (GC)(T) $C_6H_8N_2$=108.14 Bp 284°C(Lit.) Mp 103°C [95-54-5] MFCD00007721 Beil. **13**(4)38 Merck **14**,7284 CI 76010 Fieser **8**,393 RTECS SS7875000 SDBS 2795 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE POSSIBLE CARCINOGEN TSCA	25g 16.00 500g 113.60
NEW	**TCI-P1911**	**1,3-Phenylenediamine**, >98.0% (GC)(T) $C_6H_8N_2$=108.14 Bp 287°C(Lit.) Mp 65°C [108-45-2] MFCD00007799 Beil. **13**(4)79 Merck **14**,7283 RTECS SS7700000 SDBS 2796 0 ~ 10 °C HZ:6 IRRITANT SENSITIZER TOXIC POSSIBLE CARCINOGEN TSCA	25g 39.20 250g 203.20
	TCI-P0169	**1,3-Phenylenediamine**, >98.0% (GC)(T) $C_6H_8N_2$=108.14 Bp 287°C(Lit.) Mp 65°C [108-45-2] MFCD00007799 Beil. **13**(4)79 Merck **14**,7283 RTECS SS7700000 SDBS 2796 0 ~ 10 °C HZ:6 TOXIC IRRITANT POSSIBLE CARCINOGEN TSCA	25g 31.20 500g 244.00
NEW	**TCI-P1892**	**1,3-Phenylenediamine**, >98.0% (GC)(T) $C_6H_8N_2$=108.14 Bp 287°C(Lit.) Mp 65°C [108-45-2] MFCD00007799 Beil. **13**(4)79 Merck **14**,7283 RTECS SS7700000 SDBS 2796 0 ~ 10 °C HZ:6 TOXIC ENVIRONMENTAL HAZARD SENSITIZER HEAT SENSITIVE TSCA	25g 16.80 500g 60.80
	**TCI-P0170**	**1,4-Phenylenediamine**, >97.0% (T) $C_6H_8N_2$=108.14 Mp 142°C [106-50-3] MFCD00007901 Beil. **13**,61 Merck **14**,7285 CI 76060 RTECS SS8050000 SDBS 1131 HZ:6 TOXIC IRRITANT MUTAGEN TSCA	25g 17.60 250g 53.60
	**TCI-P0171**	**1,2-Phenylenediamine Dihydrochloride**, >98.0% (HPLC)(T) $C_6H_8N_2$·2HCl=181.06 [615-28-1] MFCD00012966 Beil. **13**,14 RTECS ST0175000 HZ:6 TOXIC IRRITANT POSSIBLE CARCINOGEN TSCA	25g 31.00 500g 270.00
	**TCI-P0172**	**1,3-Phenylenediamine Dihydrochloride**, >99.0% (T) $C_6H_8N_2$·2HCl=181.06 [541-69-5] MFCD00012975 Beil. **13**,38 Merck **14**,7283 RTECS SS9800000 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE TSCA	25g 40.50 500g 351.90
	**TCI-P0152**	**1,4-Phenylenediamine Dihydrochloride**, >98.0% (HPLC)(T) $C_6H_8N_2$·2HCl=181.06 [624-18-0] MFCD00013002 Merck **14**,7285 CI 76061 RTECS ST0350000 HZ:6 TOXIC SENSITIZER IRRITANT ENVIRONMENTAL HAZARD TSCA	25g 23.00 500g 221.00
	**TCI-P0173**	**1,2-Phenylenediamine Sulfate** $C_6H_8N_2·H_2SO_4$=206.22 [74710-09-1] MFCD00054335 HZ:6 TOXIC	25g 70.00
	**TCI-P0174**	**1,3-Phenylenediamine Sulfate**, >98.0% (T) $C_6H_8N_2·H_2SO_4$=206.22 [541-70-8] MFCD00060223 HZ:6 TOXIC HYGROSCOPIC LIGHT SENSITIVE TSCA	25g 65.00
	**TCI-P0175**	**1,4-Phenylenediamine Sulfate**, >98.0% (T) $C_6H_8N_2·H_2SO_4$=206.22 [16245-77-5] MFCD00035510 HZ:6 TOXIC TSCA	25g 26.00 500g 152.00

P

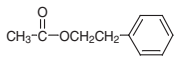
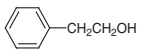
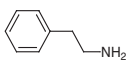
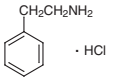
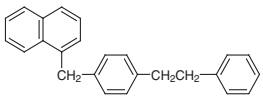
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-P0893**	**1,3-Phenylenediamine-4-sulfonic Acid**, >98.0% (HPLC)(T) $C_6H_8N_2O_3S$=188.20 [88-63-1] MFCD00035772 RTECS DB5900000 IRRITANT TSCA	**25g 31.00** **500g 247.00**
	**TCI-P1691**	**1,4-Phenylenediamine-2-sulfonic Acid**, >98.0% (HPLC)(T) $C_6H_8N_2O_3S$=188.20 [88-45-9] MFCD00007904 Beil. **14**(4)2771 RTECS DB5900100 HZ:8 CORROSIVE TSCA	**5g 33.60** **25g 104.00**
	**TCI-P1358**	**1,4-Phenylenediboronic Acid**, (contains varying amounts of Anhydride) $C_6H_8B_2O_4$=165.75 [4612-26-4] MFCD00236018 HARMFUL	**1g 55.20** **5g 148.00** **25g 461.60**
	TCI-B2295	**1,4-Phenylenediethanol**, >98.0% (GC) *see* 1,4-Bis(2-hydroxyethyl)benzene p. 323	**5g 202.00** **25g 781.00**
	TCI-P1092	**1,3-Phenylene Diisocyanate**, >98.0% (GC) $C_8H_4N_2O_2$=160.13 Bp 103°C/8.3mmHg Mp 50°C [123-61-5] MFCD00002018 Beil. **13**,50 RTECS NR0150000 HZ:6 TOXIC IRRITANT LACHRYMATOR MOISTURE SENSITIVE TSCA	**1g 48.00** **5g 147.20**
	**TCI-P1640**	**1,4-Phenylene Diisocyanate**, >98.0% (GC) $C_8H_4N_2O_2$=160.13 Bp 118°C/14mmHg(Lit.) Mp 96°C [104-49-4] Beil. **13**(4)174 RTECS CZ6150000 HZ:6 TOXIC IRRITANT LACHRYMATOR TSCA	**25g 52.80** **250g 270.40**
NEW	**TCI-B3853**	**4,4'-(1,3-Phenylenediisopropylidene)bisaniline**, >98.0% (GC)(T) *see* 1,3-Bis[2-(4-aminophenyl)-2-propyl]benzene p. 291	**25g 47.00**
	TCI-B1562	**4,4'-(1,4-Phenylenediisopropylidene)bisaniline**, >98.0% (GC) *see* α,α'-Bis(4-aminophenyl)-1,4-diisopropylbenzene p. 291	**25g 37.60** **500g 316.80**
	TCI-B2664	**4,4'-(1,3-Phenylenediisopropylidene)bisphenol**, >98.0% (GC) *see* 1,3-Bis[2-(4-hydroxyphenyl)-2-propyl]benzene p. 329	**25g 40.80** **250g 211.20**
	TCI-B1563	**4,4'-(1,4-Phenylenediisopropylidene)bisphenol**, >98.0% (GC) *see* α,α'-Bis(4-hydroxyphenyl)-1,4-diisopropylbenzene p. 328	**25g 44.00** **500g 317.00**
	**TCI-P1279**	**1,4-Phenylene Diisothiocyanate**, >96.0% (T) $C_8H_4N_2S_2$=192.25 Mp 130°C [4044-65-9] MFCD00004811 Beil. **13**(4)174 Merck **14**,1308 RTECS NX9150000 SDBS 22587 HZ:6 TOXIC IRRITANT LACHRYMATOR TSCA	**5g 100.80** **25g 351.90**
	**TCI-P0976**	***N,N'*-1,3-Phenylenedimaleimide**, >97.0% (GC) $C_{14}H_8N_2O_4$=268.23 Mp 202°C [3006-93-7] MFCD00022569 RTECS ON6125000 SDBS 18198 HZ:6 TOXIC TSCA	**25g 34.20** **500g 252.90**
	**TCI-P0778**	***N,N'*-1,4-Phenylenedimaleimide**, >98.0% (HPLC)(T) $C_{14}H_8N_2O_4$=268.23 [3278-31-7] MFCD00005505 SDBS 10756 HARMFUL	**1g 28.80** **5g 83.20**
	TCI-B3436	**3,3'-(*m*-Phenylene)di-3-pentanol**, >90.0% (GC) *see* 1,3-Bis(3-hydroxy-3-pentyl)benzene p. 328	**5g 132.00** **25g 428.00**
	TCI-D1788	**2,2'-(*m*-Phenylene)di-2-propanol**, >98.0% (GC) *see* α,α'-Dihydroxy-1,3-diisopropylbenzene p. 960	**25g 22.00** **500g 57.00**
	TCI-D1577	**2,2'-(*p*-Phenylene)di-2-propanol**, >97.0% (GC) *see* α,α'-Dihydroxy-1,4-diisopropylbenzene p. 960	**Price on Request**
	TCI-B2080	**4,4'-(1,4-Phenylenedivinyl)bis[*N,N*-di(*p*-tolyl)aniline]**, >98.0% (HPLC) *see* 1,4-Bis[4-(di-*p*-tolylamino)styryl]benzene p. 316	**1g 225.00**

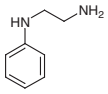
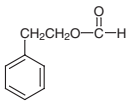
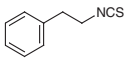
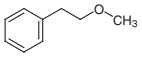
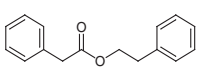
P

			$
	**TCI-P0395**	**L-Phenylephrine**, >98.0% (T) $C_9H_{13}NO_2$=167.21 Mp 174°C $[\alpha]_D^{20}$(c=5,1mol/L HCl) -55.5° [59-42-7] MFCD00044749 RTECS DO7175000 TOXIC	5g 77.00 25g 234.00
	**TCI-P0396**	**L-Phenylephrine Bitartrate** $C_9H_{13}NO_2 \cdot C_4H_6O_6$=317.29 $[\alpha]_D^{20}$(c=5,H_2O) -16° [14787-58-7] MFCD00060166 IRRITANT	5g 79.00 25g 229.00
	**TCI-P0397**	**DL-Phenylephrine Hydrochloride**, >98.0% (T) $C_9H_{13}NO_2 \cdot HCl$=203.67 Mp 144°C [154-86-9] MFCD00070603 RTECS DO7600000 TOXIC	25g 108.00
	**TCI-P0398**	**(*R*)-Phenylephrine Hydrochloride**, >98.0% (HPLC)(T) $C_9H_{13}NO_2 \cdot HCl$=203.67 Mp 143°C $[\alpha]_D^{20}$(c=1,H_2O) -45.5° [61-76-7] MFCD00012605 Merck **14**,7286 RTECS DO7525000 TOXIC IRRITANT TSCA	5g 35.00 25g 108.00
	TCI-P1150	**(*R*)-(-)-1-Phenylethane-1,2-diol**, >98.0% (GC) $C_8H_{10}O_2$=138.17 Bp 82°C/1mmHg(Lit.) Mp 68°C $[\alpha]_D^{20}$(c=3,H_2O) -40° [16355-00-3] MFCD00064262 Beil. **6**(4)5939 Merck **14**,8861	1g 60.00 5g 181.00 25g 541.00
	TCI-P1151	**(*S*)-(+)-1-Phenylethane-1,2-diol**, >98.0% (GC) $C_8H_{10}O_2$=138.17 Bp 82°C/1mmHg(Lit.) Mp 68°C $[\alpha]_D^{20}$(c=3,H_2O) 40° [25779-13-9] MFCD00066256 Beil. **6**(4)5939	1g 66.00 5g 199.00
	TCI-P1715	**2-Phenylethanethiol**, >97.0% (GC) $C_8H_{10}S$=138.23 Bp 218°C(Lit.) Fp 90°C d 1.03 [4410-99-5] MFCD00004891 Beil. **6**(4)3083 HZ:9 STENCH COMBUSTIBLE LIQUID	5g 45.60 25g 136.00
	TCI-M0163	**(±)-1-Phenylethanol**, >98.0% (GC) *see* (±)-1-Phenylethyl Alcohol p. 1987	25mL 24.00 500mL 80.80
	TCI-P0795	**(*R*)-(+)-1-Phenylethanol**, >98.0% (GC); EE>98.0% (GC) *see* (*R*)-(+)-1-Phenylethyl Alcohol p. 1987	1g 92.00 5g 281.60 25g 845.60
	TCI-P0796	**(*S*)-(-)-1-Phenylethanol**, >98.0% (GC); EE>98.0% (GC) *see* (*S*)-(-)-1-Phenylethyl Alcohol p. 1987	1g 92.00 5g 281.60 25g 845.60
	TCI-P0084	**2-Phenylethanol**, >98.0% (GC) *see* 2-Phenylethyl Alcohol p. 1987	25mL 14.40 500mL 39.20
	TCI-A1018	**Phenylethanolamine**, >97.0% (GC)(T) *see* 2-Amino-1-phenylethanol p. 160	5g 64.80 25g 196.00
	TCI-A0466	***N*-Phenylethanolamine**, >98.0% (GC)(T) *see* 2-Anilinoethanol p. 189	25g 17.00 500g 63.00
	**TCI-P0177**	**Phenyl Ether**, >99.0% (GC) $C_{12}H_{10}O$=170.21 Frp 27°C Bp 258°C [101-84-8] MFCD00003034 Beil. **6**,146 Merck **14**,7288 RTECS KN8970000 SDBS 1317 HZ:9 ENVIRONMENTAL HAZARD HARMFUL IRRITANT TSCA	25g 12.80 500g 23.20
	**TCI-P1066**	***N*-(2-Phenylethyl)acetamide**, >98.0% (GC) $C_{10}H_{13}NO$=163.22 Bp 154°C/2mmHg(Lit.) Mp 53°C [877-95-2] MFCD00026177 Beil. **12**(4)2463 RTECS AC7740000 SDBS 35423 IRRITANT HYGROSCOPIC	25g 51.00

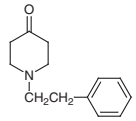
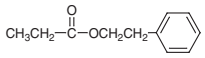
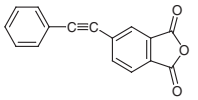
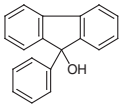
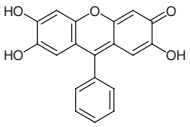
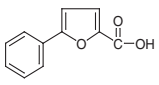
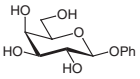
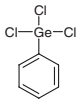
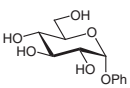
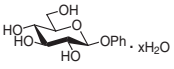
P

				$
	TCI-A0692	**2-Phenylethyl Acetate**, >98.0% (GC) $C_{10}H_{12}O_2$=164.20 Fp 110°C d 1.04 [103-45-7] MFCD00008720 Beil. **6**(3)1709 RTECS AJ2220000 SDBS 1417 IRRITANT TSCA	25g 500g	15.20 68.80
	TCI-P0358	**2-Phenylethylacetylene**, >96.0% (GC) *see* 4-Phenyl-1-butyne p. 1979	5mL	133.60
	TCI-M0163	**(±)-1-Phenylethyl Alcohol**, >98.0% (GC) $C_8H_{10}O$=122.17 Frp 20°C Bp 205°C(Lit.) Fp 94°C d 1.01 [98-85-1] MFCD00004508 RTECS DO9275000 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT CARCINOGEN TSCA	25mL 500mL	24.00 80.80
	TCI-P0795	**(*R*)-(+)-1-Phenylethyl Alcohol**, >98.0% (GC); EE>98.0% (GC) $C_8H_{10}O$=122.17 Fp 86°C d 1.01 [1517-69-7] MFCD00064263 Beil. **6**(3)1671 SDBS 5038 HZ:6 TOXIC IRRITANT POSSIBLE CARCINOGEN COMBUSTIBLE LIQUID	1g 5g 25g	92.00 281.60 845.60
	TCI-P0796	**(*S*)-(-)-1-Phenylethyl Alcohol**, >98.0% (GC); EE>98.0% (GC) $C_8H_{10}O$=122.17 Bp 98°C/20mmHg(Lit.) Fp 85°C d 1.01 $[\alpha]_D^{20}$(neat) -43° [1445-91-6] MFCD00064264 Beil. **6**(3)1672 RTECS DO9275000 SDBS 5005 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT POSSIBLE CARCINOGEN	1g 5g 25g	92.00 281.60 845.60
	TCI-P0084	**2-Phenylethyl Alcohol**, >98.0% (GC) $C_8H_{10}O$=122.17 Bp 219°C Fp 108°C d 1.02 [60-12-8] MFCD00002886 Beil. **6**,478 Merck **14**,7224 RTECS SG7175000 SDBS 2670 HZ:6 TOXIC IRRITANT TSCA	25mL 500mL	14.40 39.20
	TCI-M0165	**DL-1-Phenylethylamine**, >98.0% (GC)(T) $C_8H_{11}N$=121.18 Bp 185°C(Lit.) Fp 69°C d 0.96 [618-36-0] MFCD00008069 Beil. **12**,1094 Merck **14**,6026 HZ:8 CORROSIVE TOXIC COMBUSTIBLE LIQUID TSCA	25mL 500mL	17.60 80.00
	TCI-P0794	**(*R*)-(+)-1-Phenylethylamine**, >99.0% (GC) $C_8H_{11}N$=121.18 Bp 85°C/21mmHg(Lit.) Fp 70°C d 0.95 $[\alpha]_D^{20}$(neat) 39° [3886-69-9] MFCD00064405 Beil. **12**,1092 Fieser **6**,457 HZ:8 CORROSIVE TOXIC COMBUSTIBLE LIQUID TSCA	25mL 500mL	45.00 379.00
	TCI-P0793	**(*S*)-(-)-1-Phenylethylamine**, >98.0% (GC); EE>99.0% (HPLC) $C_8H_{11}N$=121.18 Bp 84°C/22mmHg(Lit.) Fp 79°C d 0.95 $[\alpha]_D^{20}$(neat) -39° [2627-86-3] MFCD00064406 Beil. **12**,1093 Fieser **6**,457 RTECS DP5775000 HZ:8 CORROSIVE TOXIC COMBUSTIBLE LIQUID TSCA	25mL 500mL	43.00 380.00
	TCI-P0085	**2-Phenylethylamine**, >98.0% (GC)(T) $C_8H_{11}N$=121.18 Fp 90°C d 0.96 [64-04-0] MFCD00008184 Beil. **12**,1096 Merck **14**,6026 Fieser **9**,363 RTECS SG8750000 SDBS 2819 HZ:8 CORROSIVE COMBUSTIBLE LIQUID HARMFUL TSCA	25mL 500mL	20.00 108.00
	TCI-P0086	**2-Phenylethylamine Hydrochloride**, >98.0% (HPLC)(T) $C_8H_{11}N$·HCl=157.64 [156-28-5] MFCD00012893 Beil. **12**(3)2409 Merck **14**,6026 RTECS SH7175000 TOXIC IRRITANT HYGROSCOPIC TSCA	25g 500g	30.00 152.00
	TCI-E0162	***N*-Phenyl-*N*-ethylbenzylamine**, >98.0% (GC) *see* *N*-Benzyl-*N*-ethylaniline p. 255	25g 500g	24.00 88.00
	TCI-P1181	**1-[4-(2-Phenylethyl)benzyl]naphthalene** $C_{25}H_{22}$=322.45 [127833-53-8] MFCD00191572	1g	156.00
	TCI-B0592	**1-Phenylethyl Bromide**, >95.0% (GC) *see* (1-Bromoethyl)benzene p. 410	25g 500g	36.00 304.20
	TCI-B0594	**2-Phenylethyl Bromide**, >97.0% (GC) *see* (2-Bromoethyl)benzene p. 410	25g 500g	19.20 116.80
	TCI-C0166	**1-Phenylethyl Chloride**, >97.0% (GC) *see* (1-Chloroethyl)benzene p. 615	25mL 500mL	46.00 338.00

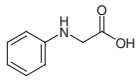
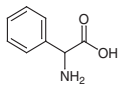
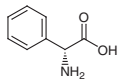
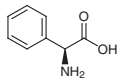
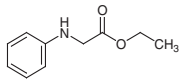
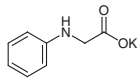
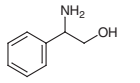
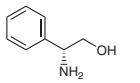
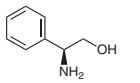
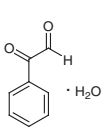
P

				$
	TCI-C0167	**2-Phenylethyl Chloride**, >99.0% (GC) *see* (2-Chloroethyl)benzene p. 615	25g	26.40
	TCI-M0398	**2-Phenylethyldimethylcarbinol**, >99.0% (GC) *see* 2-Methyl-4-phenyl-2-butanol p. 1761	25g 500g	34.00 362.00
	TCI-P1101	***N*-Phenylethylenediamine**, >98.0% (GC)(T) $C_8H_{12}N_2$=136.20 Bp 263°C d 1.05 [1664-40-0] MFCD00008162 Beil. **12**(4)986 SDBS 13625 IRRITANT TSCA	10g 25g	62.40 108.80
	TCI-P0686	**Phenylethylene Glycol**, >98.0% (GC) $C_8H_{10}O_2$=138.17 Bp 82°C/1mmHg(Lit.) Mp 67°C [93-56-1] MFCD00003546 Beil. **6**,907 Merck **14**,8861 RTECS KI2500000 SDBS 3526 HARMFUL IRRITANT TSCA	25g 250g	96.00 509.00
	TCI-E0013	**Phenylethylene Oxide**, >98.0% (GC) *see* Styrene Oxide p. 2152	25mL 500mL	18.00 38.00
	TCI-F0363	**2-Phenylethyl Formate** $C_9H_{10}O_2$=150.18 Bp 117°C/30mmHg(Lit.) Fp 103°C d 1.06 [104-62-1] MFCD00021046 RTECS LQ9400000 SDBS 12845 COMBUSTIBLE LIQUID TSCA	25g 500g	23.00 119.00
	TCI-M1098	**4,4'-(1-Phenylethylidene)diphenol**, >98.0% (GC)(T) *see* 4,4'-(α-Methylbenzylidene)bisphenol p. 1677	25g 500g	45.00 370.00
	TCI-P1189	**(2*R*,3*R*)-2,3-*O*-(1-Phenylethylidene)-L-tartaric Acid Dimethyl Ester** *see* Dimethyl (2*R*,3*R*)-2,3-*O*-(1-Phenylethylidene)-L-tartrate p. 1058	5g	280.00
	TCI-B1615	**(2*R*,3*R*)-2,3-*O*-(1-Phenylethylidene)-1,1,4,4-tetraphenyl-1,2,3,4-butanetetrol** *see* (+)-4,5-Bis[hydroxy(diphenyl)methyl]-2-methyl-2-phenyl-1,3-dioxolane p. 322	1g	196.00
NEW	TCI-E0897	**(*R*)-(+)-1-(1-Phenylethyl)-1*H*-imidazole-5-carboxylic Acid Ethyl Ester**, >98.0% (GC) *see* Etomidate p. 1247	100mg 500mg	107.00 362.00
	TCI-I0521	**2-Phenylethyl Iodide**, (stabilized with Copper chip), >97.0% (GC) *see* (2-Iodoethyl)benzene p. 1506	5g 25g	48.00 142.40
	TCI-I0334	**(*R*)-(+)-1-Phenylethyl Isocyanate**, >98.0% (GC); EE>99.0% (GC) *see* (*R*)-(+)-α-Methylbenzyl Isocyanate p. 1677	1g 5g 25g	63.00 180.00 586.00
	TCI-I0335	**(*S*)-(-)-1-Phenylethyl Isocyanate**, >95.0% (GC); EE>99.0% (GC) *see* (*S*)-(-)-α-Methylbenzyl Isocyanate p. 1677	1g 5g	50.40 144.00
	TCI-P1677	**2-Phenylethyl Isocyanate**, >98.0% (GC) *see* Phenethyl Isocyanate p. 1965	5g 25g	68.00 205.00
	TCI-P0986	**2-Phenylethyl Isothiocyanate**, >97.0% (GC) C_9H_9NS=163.24 Bp 126°C/20mmHg(Lit.) d 1.11 [2257-09-2] MFCD00004821 Beil. **12**(4)2476 Merck **14**,7226 RTECS NX9115000 SDBS 18314 HZ:6 TOXIC IRRITANT LACHRYMATOR MOISTURE SENSITIVE TSCA	10mL	99.00
	TCI-P1715	**2-Phenylethyl Mercaptan**, >97.0% (GC) *see* 2-Phenylethanethiol p. 1986	5g 25g	45.60 136.00
	TCI-P1263	**2-Phenylethyl Methyl Ether**, >98.0% (GC) $C_9H_{12}O$=136.19 Bp 190°C(Lit.) Fp 80°C d 0.95 [3558-60-9] MFCD00025912 RTECS KO2230000 SDBS 19801 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25mL 500mL	23.00 119.00
	TCI-P0126	**2-Phenylethyl Phenylacetate**, >97.0% (GC) $C_{16}H_{16}O_2$=240.30 Frp 27°C d 1.09 [102-20-5] MFCD00022049 Beil. **9**(3)2183 RTECS AJ3255000 SDBS 7534 IRRITANT TSCA	25g	33.00
	TCI-M1622	**(*R*)-(+)-*N*-(1-Phenylethyl)phthalamic Acid**, >98.0% (HPLC)(T) *see* (*R*)-(+)-*N*-(α-Methylbenzyl)phthalamic Acid p. 1678	1g 5g	48.00 163.00

When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-M0824	**(*S*)-(-)-*N*-(1-Phenylethyl)phthalamic Acid**, >98.0% (T) *see* (*S*)-(-)-*N*-(α-Methylbenzyl)phthalamic Acid p. 1678	1g	48.00
	TCI-P1107	**1-(2-Phenylethyl)-4-piperidone**, >98.0% (GC)(T) $C_{13}H_{17}NO$=203.29 Mp 60°C [39742-60-4] MFCD00006193 Beil. **21**(3/4)3190 RTECS TN8990300 TOXIC	5g 25g	66.40 227.20
	TCI-P1823	**2-Phenylethyl Propionate**, >98.0% (GC) $C_{11}H_{14}O_2$=178.23 Bp 244°C(Lit.) d 1.02 [122-70-3] MFCD00027008 Beil. **6**(3)1709 RTECS UF6488000 TSCA	25g 250g	23.00 139.00
	TCI-D0889	**1-Phenylethyl Sulfide**, (DL- and *meso*- mixture) *see* Di(α-phenylethyl) Sulfide p. 1095	5g 25g	108.00 382.00
	TCI-T0270	**2-Phenylethyl *p*-Toluenesulfonate**, >98.0% (T) *see* Phenethyl *p*-Toluenesulfonate p. 1966	25g	91.00
	TCI-P1437	**4-Phenylethynylphthalic Anhydride**, >98.0% (GC)(T) $C_{16}H_8O_3$=248.24 Mp 152°C [119389-05-8] MFCD01862632 IRRITANT TSCA	5g 25g	125.00 402.00
	TCI-P1398	**(Phenylethynyl)trimethylsilane**, >98.0% (GC) *see* 1-Phenyl-2-(trimethylsilyl)acetylene p. 2012	5mL	65.60
	TCI-P1231	**9-Phenyl-9-fluorenol** $C_{19}H_{14}O$=258.32 [25603-67-2] MFCD00037121 Beil. **6**,725	5g	106.00
	TCI-T0450	**Phenylfluorone** $C_{19}H_{12}O_5$=320.30 [975-17-7] MFCD00005048 Beil. **18**,199 SDBS 5889 IRRITANT TSCA	1g 10g	25.00 115.00
	TCI-E0495	***N*-Phenylformimidic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl *N*-Phenylformimidate p. 1231	5g 25g	61.00 185.00
	TCI-P1394	**5-Phenyl-2-furancarboxylic Acid**, >96.0% (T) $C_{11}H_8O_3$=188.18 Mp 151°C [52938-97-3] MFCD00456304 IRRITANT	1g	85.60
	TCI-P1394	**5-Phenyl-2-furoic Acid**, >96.0% (T) *see* 5-Phenyl-2-furancarboxylic Acid p. 1989	1g	85.60
	TCI-P1326	**Phenyl β-D-Galactopyranoside** $C_{12}H_{16}O_6$=256.25 Mp 148°C $[\alpha]_D^{20}$(c=2.3,H_2O) -42° [2818-58-8] MFCD00063258 Beil. **17**(5)7,47 SDBS 11571 LIGHT SENSITIVE MOISTURE SENSITIVE	1g 5g	74.70 223.20
	TCI-P1003	**Phenylgermanium Trichloride**, >98.0% (T) $C_6H_5Cl_3Ge$=256.09 [1074-29-9] MFCD00000460 HZ:8 HARMFUL CORROSIVE MOISTURE SENSITIVE	1g	98.40
	TCI-P1346	**Phenyl α-D-Glucopyranoside** $C_{12}H_{16}O_6$=256.25 Mp 172°C $[\alpha]_D^{20}$(c=1,H_2O) 180° [4630-62-0] MFCD00006594 Beil. **17**(5)7,45 RTECS LZ5985500 < 0 °C	1g	248.00
	TCI-P0178	**Phenyl β-D-Glucopyranoside**, Hydrate, >99.0% (GC) $C_{12}H_{16}O_6 \cdot xH_2O$=256.25(Anh) Mp 173°C $[\alpha]_D^{20}$(c=2,H_2O) -70.5° [1464-44-4] MFCD03410292 RTECS LZ5985510 TSCA	1g 10g	26.10 134.10

P

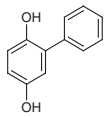
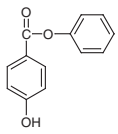
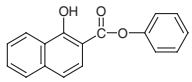
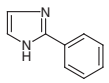
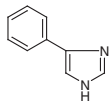
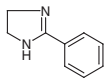
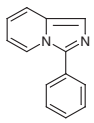
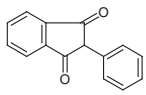
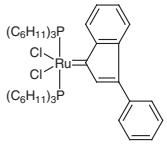
				$
	TCI-P1346	**Phenyl α-D-Glucoside** *see* Phenyl α-D-Glucopyranoside p. 1989	1g	248.00
	TCI-P0178	**Phenyl β-D-Glucoside**, Hydrate, >99.0% (GC) *see* Phenyl β-D-Glucopyranoside p. 1989	1g 10g	26.10 134.10
	TCI-E0798	**3-Phenylglycidic Acid Ethyl Ester**, (*cis*- and *trans*- mixture), >90.0% (GC) *see* Ethyl 3-Phenylglycidate p. 1231	25g	24.00
	TCI-P0180	***N*-Phenylglycine**, >97.0% (T) $C_8H_9NO_2$=151.17 Mp 120°C [103-01-5] MFCD00014009 Merck **14**,7292 SDBS 3502 TSCA	25g 500g	48.00 440.00
	TCI-P0326	**DL-2-Phenylglycine**, >98.0% (HPLC)(T) $C_8H_9NO_2$=151.17 [2835-06-5] MFCD00064402 Beil. **14**,460 Merck **14**,7291 TSCA	25g 500g	17.10 110.70
	TCI-P0820	**D-2-Phenylglycine**, >99.0% (T) $C_8H_9NO_2$=151.17 $[\alpha]_D^{20}$(c=1,1mol/L HCl) -158° [875-74-1] MFCD00008061 Beil. **14**,460 Merck **14**,7291 SDBS 3287 TSCA	25g 500g	23.00 215.00
	TCI-P1288	**L-2-Phenylglycine**, >98.0% (HPLC)(T); EE>98.0% (HPLC) $C_8H_9NO_2$=151.17 $[\alpha]_D^{20}$(c=1,1mol/L HCl) 158° [2935-35-5] MFCD00064403 Beil. **14**,459 Merck **14**,7291 TSCA	25g 500g	35.00 250.00
	TCI-P1781	***N*-Phenylglycine Ethyl Ester**, >98.0% (GC) $C_{10}H_{13}NO_2$=179.22 Bp 140°C/8mmHg(Lit.) Mp 56°C [2216-92-4] MFCD00038315 Beil. **12**(4)873 TSCA	5g 25g	61.00 164.00
	TCI-P0179	***N*-Phenylglycine Potassium Salt**, >98.0% (HPLC)(T) $C_8H_8KNO_2$=189.26 [19525-59-8] MFCD00058994 0 - 10 °C TSCA	25g 500g	59.00 509.00
	TCI-P1792	**2-Phenylglycinol**, >98.0% (GC)(T) $C_8H_{11}NO$=137.18 Bp 106°C/1mmHg(Lit.) Mp 51°C [7568-92-5] MFCD00130145 Beil. **13**(4)1835 RTECS SG7600000	5g 25g	144.00 503.00
	TCI-P1201	**(*R*)-(-)-2-Phenylglycinol**, >98.0% (GC)(T) $C_8H_{11}NO$=137.18 Mp 79°C $[\alpha]_D^{20}$(c=1,EtOH) -29.5° [56613-80-0] MFCD00008062 Beil. **13**(4)1835 IRRITANT	5g 25g	89.10 291.60
	TCI-P1294	**(*S*)-(+)-2-Phenylglycinol**, >97.0% (GC)(T) $C_8H_{11}NO$=137.18 Mp 74°C $[\alpha]_D^{20}$(c=1,EtOH) 30° [20989-17-7] MFCD00064404 Beil. **13**(4)1835 Fieser **15**,256 SDBS 16601 IRRITANT	5g 25g	108.00 376.80
NEW	TCI-P1953	**Phenyl Glycol**, >98.5% (GC) *see* 2-Phenoxyethanol p. 1970	5g 25g	20.00 40.00
	TCI-P0115	**Phenyl Glycol**, >98.5% (GC) *see* 2-Phenoxyethanol p. 1970	25g 500g	16.00 28.00
	TCI-P0652	**Phenylglyoxal**, Monohydrate, >95.0% (GC) $C_8H_6O_2 \cdot H_2O$=134.13(Anh) Mp 79°C [1074-12-0] MFCD00149499 Beil. **7**,670 RTECS MD3260000 IRRITANT	5g 25g	61.60 187.20
	TCI-D1640	**Phenylglyoxal Diethyl Acetal**, >95.0% (GC) *see* 2,2-Diethoxyacetophenone p. 898	25g 500g	39.20 288.00
	TCI-B1129	**Phenylglyoxylic Acid**, >95.0% (GC)(T) *see* Benzoylformic Acid p. 242	5g 25g	45.60 140.00

P

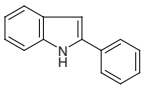
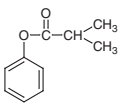
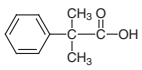
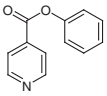
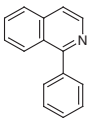
When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-B0109	**Phenylglyoxylic Acid Ethyl Ester** *see* Ethyl Benzoylformate p. 1175	25mL	91.00
TCI-B1033	**Phenylglyoxylic Acid Methyl Ester**, >97.0% (GC) *see* Methyl Benzoylformate p. 1675	25g 500g	48.00 397.00
TCI-B0835	**Phenylglyoxylonitrile**, >98.0% (GC) *see* Benzoyl Cyanide p. 241	25g	57.60
TCI-P1167	**1-Phenyl-3-guanylthiourea** $C_8H_{10}N_4S$=194.26 Mp 169°C [15989-47-6] MFCD00191480 Beil. **12**(3)859 HARMFUL	5g	278.00
TCI-H0020	**1-Phenylheptadecane**, >97.0% (GC) *see* Heptadecylbenzene p. 1357	5g 25g	95.20 316.80
TCI-H0046	**1-Phenylheptane**, >97.0% (GC) *see* Heptylbenzene p. 1364	25mL 500mL	60.00 582.00
TCI-H0513	**1-Phenylhexadecane**, >99.0% (GC) *see* Hexadecylbenzene p. 1373	5g 25g	75.00 206.00
TCI-H0136	**1-Phenylhexane**, >98.0% (GC) *see* Hexylbenzene p. 1394	25mL 250mL	63.00 296.00
TCI-P1108	**6-Phenylhexanoic Acid**, >98.0% (GC)(T) $C_{12}H_{16}O_2$=192.26 Frp 19°C d 1.03 [5581-75-9] MFCD00014381 SDBS 11765 0 ~ 10 °C IRRITANT	5g 25g	132.00 411.00
TCI-P1683	**1-Phenyl-1-hexanol**, >98.0% (GC) $C_{12}H_{18}O$=178.28 Bp 172°C/50mmHg(Lit.) d 0.95 [4471-05-0] MFCD02258728 Beil. **6**(4)3417 SDBS 51929	5g 25g	53.00 138.00
TCI-B1030	**1-Phenyl-2-hexanone**, >93.0% (GC) *see* Benzyl Butyl Ketone p. 251	5mL	88.00
TCI-P0360	**1-Phenyl-1-hexyne**, >98.0% (GC) $C_{12}H_{14}$=158.24 Bp 231°C Fp 98°C d 0.90 [1129-65-3] MFCD00039969 SDBS 640	5mL	80.00
TCI-P0666	**5-Phenylhydantoin**, >99.0% (T) $C_9H_8N_2O_2$=176.18 Mp 182°C [89-24-7] MFCD00037881 Beil. **24**(3/4)1444 TERATOGEN CARCINOGEN TSCA	25g	108.00
TCI-P0183	**Phenylhydrazine**, >98.0% (GC)(T) $C_6H_8N_2$=108.14 Frp 19°C Fp 88°C d 1.10 [100-63-0] MFCD00007573 Beil. **15**(2)44 Merck **14**,7293 Fieser **7**,284 RTECS MV8925000 SDBS 561 HZ:6 TOXIC CORROSIVE COMBUSTIBLE LIQUID CARCINOGEN TSCA	25g 500g	16.80 70.40
TCI-P0184	**Phenylhydrazine Hydrochloride**, >98.5% (T) *see* Phenylhydrazinium Chloride p. 1991	25g 500g	26.00 169.00
TCI-P0185	**Phenylhydrazine Oxalate**, >98.0% (T) $C_{12}H_{16}N_4{\cdot}2CHO_2$=306.32 Mp 176°C [37887-33-5] MFCD00060204 HZ:6 TOXIC	25g	51.00
TCI-P0186	**Phenylhydrazine Sulfate**, >98.0% (T) $C_{12}H_{16}N_4{\cdot}H_2SO_4$=314.36 [52033-74-6] MFCD00070608 HZ:6 TOXIC	25g 500g	70.00 606.00
TCI-H0176	**Phenylhydrazine-4-sulfonic Acid**, Hemihydrate, >98.0% (T) *see p*-Hydrazinobenzenesulfonic Acid p. 1413	25g 500g	33.00 265.00
TCI-P0184	**Phenylhydrazinium Chloride**, >98.5% (T) $C_6H_8N_2{\cdot}HCl$=144.60 [59-88-1] MFCD00012924 Beil. **15**,67 Merck **14**,7293 Fieser **7**,284 RTECS MV9000000 HZ:6 TOXIC IRRITANT POSSIBLE CARCINOGEN SENSITIZER TSCA	25g 500g	26.00 169.00

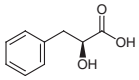
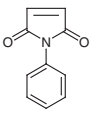
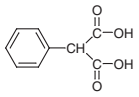
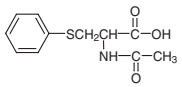
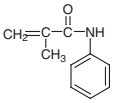
P

			$
	**TCI-D0584**	**Phenylhydroquinone**, >98.0% (GC)(T) $C_{12}H_{10}O_2$=186.21 Mp 101°C [1079-21-6] MFCD00002342 Beil. **6**,989 RTECS DV4550000 SDBS 5059 IRRITANT LIGHT SENSITIVE MOISTURE SENSITIVE TSCA	5g 64.00 25g 162.40
	TCI-S0017	**Phenyl 2-Hydroxybenzoate**, >98.0% (GC) *see* Phenyl Salicylate p. 2004	25g 18.40 500g 68.80
	**TCI-H0218**	**Phenyl 4-Hydroxybenzoate** $C_{13}H_{10}O_3$=214.22 Mp 182°C [17696-62-7] MFCD00016467 SDBS 7169	25g 79.00 500g 663.00
	**TCI-H0797**	**Phenyl 1-Hydroxy-2-naphthoate**, >98.0% (GC)(T) $C_{17}H_{12}O_3$=264.28 Mp 95°C [132-54-7] MFCD00014310 Beil. **10**,332 SDBS 17125 IRRITANT TSCA	25g 28.00 500g 210.00
	**TCI-P0684**	**2-Phenylimidazole**, >95.0% (T) $C_9H_8N_2$=144.18 Mp 146°C [670-96-2] MFCD00005186 Beil. **23**,182 SDBS 6298 IRRITANT TSCA	100g 71.00
	**TCI-P0877**	**4-Phenylimidazole**, >98.0% (T) $C_9H_8N_2$=144.18 Mp 146°C [670-95-1] MFCD00005197 Beil. **23**,182 SDBS 6299 IRRITANT TSCA	5g 137.70 25g 462.60
	**TCI-P0685**	**2-Phenylimidazoline**, >95.0% (T) $C_9H_{10}N_2$=146.19 Bp 188°C/20mmHg(Lit.) Mp 100°C [936-49-2] MFCD00005180 Beil. **23**,154 RTECS NJ4395500 SDBS 6333 TSCA	25g 29.00 500g 147.00
	TCI-C1964	**3-(2-Phenyl-1-imidazolyl)propionitrile**, >98.0% (T) *see* 1-(2-Cyanoethyl)-2-phenylimidazole p. 722	25g 34.00
	**TCI-P1838**	**3-Phenylimidazo[1,5-*a*]pyridine**, >98.0% (GC)(T) $C_{13}H_{10}N_2$=194.24 Bp 140°C/2mmHg(Lit.) Mp 110°C [35854-46-7] Beil. **23**(5)8,472	5g 134.00
	TCI-B2843	**4,4'-(Phenylimino)dibenzaldehyde**, >95.0% (GC) *see* Bis(4-formylphenyl)phenylamine p. 320	1g 128.80
	TCI-P1002	***N*-Phenyliminodicarbonimidic Diamide**, >98.0% (T) *see* Phenylbiguanide p. 1977	10g 81.60
	TCI-P0187	**2,2'-(Phenylimino)diethanol**, >98.0% (T) *see N*-Phenyldiethanolamine p. 1982	25g 13.60 500g 52.00
	TCI-P0791	**1,1'-(Phenylimino)di-2-propanol**, (DL- and *meso*- mixture), >85.0% (GC) *see N,N*-Bis(2-hydroxypropyl)aniline p. 330	25g 67.00
	**TCI-P1029**	**2-Phenyl-1,3-indandione**, >97.0% (GC) $C_{15}H_{10}O_2$=222.24 Mp 148°C [83-12-5] MFCD00003782 Beil. **7**,808 Merck **14**,7234 RTECS NK6125000 SDBS 15621 HZ:6 TOXIC	25g 63.20 250g 359.20
	**TCI-P1688**	**(3-Phenyl-1*H*-inden-1-ylidene)bis(tricyclohexylphosphine)ruthenium(IV) Dichloride**, Tetrahydrofuran Adduct, >90.0% (T) $C_{51}H_{76}Cl_2P_2Ru$=923.09 [250220-36-1] MFCD07369034	100mg 56.00 1g 156.00

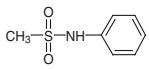
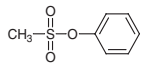
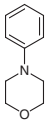
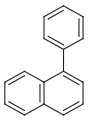
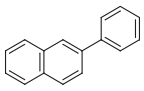
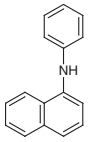
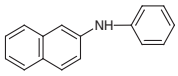
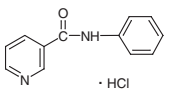
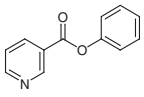
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-P0188**	**2-Phenylindole** $C_{14}H_{11}N$=193.25 Mp 192°C [948-65-2] MFCD00005608 Beil. **20**,467 SDBS 3207 TSCA	25g 35.00 250g 203.00
	TCI-P1769	**1-Phenyl-2-indolinone**, >98.0% (GC) *see* 1-Phenyloxindole p. 1996	5g 38.00 25g 116.00
	TCI-P1298	**Phenyliodosohydroxy Methanesulfonate**, >98.0% (T) *see* [Hydroxy(methanesulfonyloxy)iodo]benzene p. 1447	5g 103.00 25g 358.00
	TCI-P1015	**Phenyliodosohydroxy Tosylate**, >97.0% (T) *see* [Hydroxy(tosyloxy)iodo]benzene p. 1485	5g 50.40 25g 138.40
	TCI-P1806	**3-Phenyl-1(3*H*)-isobenzofuranone**, >98.0% (GC) *see* 3-Phenylphthalide p. 1998	5g 88.00 25g 318.00
	**TCI-I0482**	**Phenyl Isobutyrate**, >98.0% (GC) $C_{10}H_{12}O_2$=164.20 Bp 110°C/22mmHg(Lit.) d 1.01 [20279-29-2] MFCD00157315 IRRITANT	25g 119.00
	**TCI-P1409**	**2-Phenylisobutyric Acid**, >98.0% (T) $C_{10}H_{12}O_2$=164.20 [826-55-1] MFCD00014332 Beil. **9**(4)1832 IRRITANT	25g 79.00 250g 364.00
	TCI-I0131	**Phenyl Isocyanate**, >98.0% (GC) C_7H_5NO=119.12 Bp 162°C Fp 53°C d 1.10 [103-71-9] MFCD00001994 Beil. **12**,437 Merck **14**,7296 Fieser **10**,309 RTECS DA3675000 SDBS 671 0 ~ 10 °C HZ:6 HIGHLY TOXIC COMBUSTIBLE LIQUID IRRITANT LACHRYMATOR TSCA	25g 22.00 500g 101.00
	TCI-P0933	**Phenyl Isocyanide Dichloride**, >90.0% (GC) $C_7H_5Cl_2N$=174.02 Bp 210°C(Lit.) Fp 79°C d 1.30 [622-44-6] MFCD00000833 Beil. **12**,447 Fieser **6**,458 RTECS NJ6700000 HZ:6 HIGHLY TOXIC IRRITANT COMBUSTIBLE LIQUID	10g 83.00 25g 144.00
	**TCI-I0142**	**Phenyl Isonicotinate** $C_{12}H_9NO_2$=199.21 Mp 72°C [94-00-8] MFCD00059787 SDBS 7032	25g 146.00
	TCI-C1293	**Phenylisopropylamine**, >98.0% (GC)(T) *see* Cumylamine p. 715	5mL 111.00 25mL 375.00
	**TCI-P1731**	**1-Phenylisoquinoline**, >98.0% (GC)(T) $C_{15}H_{11}N$=205.26 Bp 130°C/10mmHg(Lit.) Mp 96°C [3297-72-1] MFCD00093934 Beil. **20**(5)8,362 IRRITANT	1g 70.00 5g 240.00
	TCI-A5513	**Phenyl Isothiocyanate**, [for HPLC Labeling], >99.0% (GC) C_7H_5NS=135.18 Bp 71°C/1mmHg(Lit.) Fp 87°C d 1.14 [103-72-0] MFCD00004798 Beil. **12**(3)908 Merck **14**,7297 Fieser **2**,323 RTECS NX9275000 0 ~ 10 °C HZ:8 CORROSIVE TOXIC COMBUSTIBLE LIQUID ENVIRONMENTAL HAZARD TSCA	5mL 35.00
	TCI-I0191	**Phenyl Isothiocyanate**, >98.0% (GC) C_7H_5NS=135.18 Bp 71°C/1mmHg(Lit.) Fp 88°C d 1.14 [103-72-0] MFCD00004798 Beil. **12**(3)908 Merck **14**,7297 Fieser **2**,323 RTECS NX9275000 SDBS 4809 0 ~ 10 °C HZ:3 CORROSIVE TOXIC COMBUSTIBLE LIQUID MOISTURE SENSITIVE TSCA	25g 22.50 500g 139.50
	TCI-A0467	**Phenyl J Acid**, >95.0% (T) *see* 7-Anilino-4-hydroxy-2-naphthalenesulfonic Acid p. 189	25g 36.00 500g 270.00
	TCI-A1035	**2-Phenyllactic Acid**, Hydrate, >97.0% (T) *see* Atrolactic Acid p. 204	1g 53.00 5g 186.00

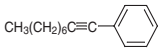
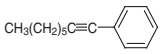
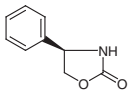
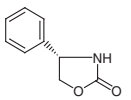
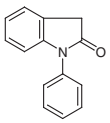
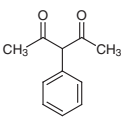
P

			$
	**TCI-P1168**	**(*S*)-(-)-3-Phenyllactic Acid**, >98.0% (T) $C_9H_{10}O_3$=166.18 Mp 124°C $[\alpha]_D^{20}$(c=2,H_2O) -21° [20312-36-1] MFCD00004244 Beil. **10**(4)653 SDBS 13629	1g 44.80 5g 123.20
	TCI-P1429	**Phenyllithium**, (*ca*. 16% in Butyl Ether, *ca*. 1.6mol/L) C_6H_5Li=84.05 [591-51-5] MFCD00014254 Beil. **16**(4)1696 Fieser **9**,364 HZ:4 PYROPHORIC WATER REACTIVE FLAMMABLE LIQUID CORROSIVE TSCA	100mL 113.00
	TCI-P0190	**Phenylmagnesium Bromide**, (32% in Tetrahydrofuran, *ca*. 2mol/L) C_6H_5BrMg=181.32 [100-58-3] MFCD00000038 HZ:4 WATER REACTIVE FLAMMABLE LIQUID CORROSIVE TSCA	250g 93.00
	TCI-P1381	**Phenylmagnesium Chloride**, (27% in Tetrahydrofuran, *ca*. 2mol/L) C_6H_5ClMg=136.86 [100-59-4] MFCD00000464 Beil. **16**,929 Merck **14**,7298 HZ:3 FLAMMABLE LIQUID CORROSIVE WATER REACTIVE HARMFUL TSCA	250g 99.00
	TCI-P0191	**Phenylmagnesium Iodide**, (42% in Ethyl Ether, *ca*. 2mol/L) C_6H_5IMg=228.32 [16002-63-4] MFCD00059490 HZ:4 WATER REACTIVE FLAMMABLE LIQUID CORROSIVE HARMFUL	250g 252.00
	**TCI-P0900**	***N*-Phenylmaleimide**, >98.0% (GC) $C_{10}H_7NO_2$=173.17 Bp 181°C/27mmHg(Lit.) Mp 90°C [941-69-5] MFCD00005502 Beil. **21**,400 Merck **14**,7299 Fieser **1**,845 RTECS ON5950000 SDBS 15622 HZ:6 TOXIC IRRITANT TSCA	25g 19.00 500g 108.00
	**TCI-P0987**	**Phenylmalonic Acid**, >95.0% (T) $C_9H_8O_4$=180.16 Mp 153°C [2613-89-0] MFCD00004253 SDBS 13630 IRRITANT TSCA	25g 25.60 500g 236.80
	TCI-P0311	**Phenylmalonic Acid Diethyl Ester**, >97.0% (GC) *see* Diethyl Phenylmalonate p. 923	25mL 19.20 500mL 104.80
	TCI-P1341	**Phenylmalonic Acid Monobenzyl Ester**, >97.0% (T) *see* Monobenzyl Phenylmalonate p. 1801	5g 82.00
	TCI-D2095	**5-Phenylmeldrum's Acid**, >98.0% (T) *see* 2,2-Dimethyl-5-phenyl-1,3-dioxane-4,6-dione p. 1057	5g 96.00 25g 328.00
	TCI-B0041	**Phenyl Mercaptan**, >98.0% (GC) *see* Benzenethiol p. 225	25mL 27.00 500mL 114.00
	TCI-P0753	**(Phenylmercapto)acetic Acid**, >98.0% (T) *see* (Phenylthio)acetic Acid p. 2006	25g 49.60 250g 292.80
	TCI-P1360	**2-Phenylmercaptomethylbenzoic Acid** *see* 2-Phenylthiomethylbenzoic Acid p. 2009	5g 108.00 25g 335.00
	TCI-P0640	**1-Phenyl-5-mercapto-1*H*-tetrazole**, >98.0% (HPLC)(T) *see* 5-Mercapto-1-phenyl-1*H*-tetrazole p. 1606	25g 33.00 500g 306.00
	**TCI-P0607**	**DL-Phenylmercapturic Acid**, >98.0% (T) $C_{11}H_{13}NO_3S$=239.29 Mp 155°C [20640-68-0] MFCD00059335	5g 240.00
	TCI-M0584	**3-Phenylmethacrolein**, >95.0% (GC) *see* α-Methylcinnamaldehyde p. 1692	25g 25.00 500g 93.00
	**TCI-P0920**	***N*-Phenylmethacrylamide**, >98.0% (T) $C_{10}H_{11}NO$=161.20 Mp 83°C [1611-83-2] MFCD00048114 TSCA	25g 106.00

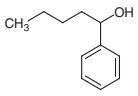
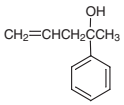
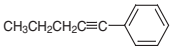
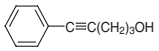
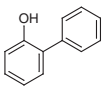
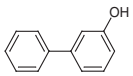
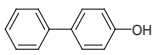
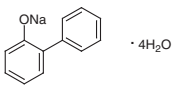
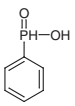
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-P1794	***N*-Phenylmethanesulfonamide**, >98.0% (GC)(T) $C_7H_9NO_2S$=171.21 Mp 99°C [1197-22-4] MFCD00043782 Beil. **12**(4)1049 IRRITANT TSCA	5g	142.00
NEW 	TCI-P1852	**Phenyl Methanesulfonate**, >98.0% (GC) $C_7H_8O_3S$=172.20 Bp 279°C(Lit.) Mp 61°C [16156-59-5] MFCD00095143 Beil. **6**(4)689	5g 25g	63.20 205.60
	TCI-B3473	**Phenylmethylsulfonyl Fluoride**, >98.0% (GC) *see* Benzylsulfonyl Fluoride p. 272	5g 25g	76.00 232.00
	TCI-B1062	**Phenylmethylsulfonyl Fluoride**, >98.0% (GC) *see* Benzylsulfonyl Fluoride p. 272	5g 25g	62.10 191.70
	TCI-P0196	**4-Phenylmorpholine**, >98.0% (GC)(T) $C_{10}H_{13}NO$=163.22 Bp 270°C(Lit.) Mp 54°C [92-53-5] MFCD00006166 Beil. **27**,6 Fieser **1**,846 RTECS QE8575000 SDBS 6715 HZ:6 TOXIC IRRITANT TSCA	25g 500g	28.00 240.80
	TCI-M0718	***N*-Phenylmyristamide**, >99.0% (T) *see* Myristanilide p. 1812	25g 500g	26.00 203.00
	TCI-P0632	**1-Phenylnaphthalene**, >95.0% (GC) $C_{16}H_{12}$=204.27 d 1.10 [605-02-7] MFCD00003983 Beil. **5**,687 SDBS 1872	5g	103.20
	TCI-P0679	**2-Phenylnaphthalene**, >95.0% (GC) $C_{16}H_{12}$=204.27 Mp 105°C [612-94-2] MFCD00039601 Beil. **5**(3)2231 SDBS 1873	1g	226.00
	TCI-P0197	***N*-Phenyl-1-naphthylamine**, >98.0% (GC) $C_{16}H_{13}N$=219.29 Bp 200°C/10mmHg(Lit.) Mp 60°C [90-30-2] MFCD00003878 Beil. **12**,1224 RTECS QM4500000 SDBS 1523 POSSIBLE CARCINOGEN HARMFUL IRRITANT TSCA	25g 500g	15.20 86.40
	TCI-P0198	***N*-Phenyl-2-naphthylamine**, >97.0% (N) $C_{16}H_{13}N$=219.29 Bp 237°C/15mmHg(Lit.) Mp 108°C [135-88-6] MFCD00004052 RTECS QM4550000 SDBS 2662 IRRITANT POSSIBLE CARCINOGEN TSCA	25g 500g	20.70 151.20
	TCI-A0472	***N*-Phenyl-1-naphthylamine-8-sulfonic Acid**, >95.0% (HPLC)(T) *see* 8-Anilino-1-naphthalenesulfonic Acid p. 190	25g 500g	48.00 403.00
	TCI-P0199	***N*-Phenylnicotinamide Hydrochloride**, >97.0% (T) $C_{12}H_{10}N_2O \cdot HCl$=234.68 [69135-90-6] MFCD00060194	10g	229.00
	TCI-N0088	**Phenyl Nicotinate**, >98.0% (GC) $C_{12}H_9NO_2$=199.21 [3468-53-9] MFCD00023581 SDBS 7033 TSCA	25g	102.00
	TCI-B0312	**5-Phenyl-1-(4-nitrophenyl)-3-methylformazan**, >98.0% (HPLC) *see* 1-(4-Nitrophenyl)-3-methyl-5-phenylformazan p. 1864	100mg	72.00
	TCI-B0299	**2-Phenyl-3-(3-nitrophenyl)-5-methyltetrazolium Chloride** *see* 3-(3-Nitrophenyl)-5-methyl-2-phenyltetrazolium Chloride p. 1864	100mg	65.00
	TCI-B0311	**2-Phenyl-3-(4-nitrophenyl)-5-methyltetrazolium Chloride**, >98.0% (HPLC) *see* 3-(4-Nitrophenyl)-5-methyl-2-phenyltetrazolium Chloride p. 1864	100mg	65.00

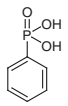
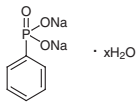
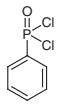
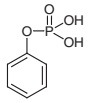
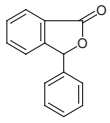
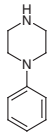
P

				$
	TCI-N0349	**1-Phenylnonadecane**, >98.0% (GC) *see* Nonadecylbenzene p. 1879	5g 25g	119.00 371.00
	TCI-N0298	**1-Phenylnonane**, >97.0% (GC) *see* Nonylbenzene p. 1885	25mL	90.00
	TCI-P0363	**1-Phenyl-1-nonyne**, >98.0% (GC) $C_{15}H_{20}$=200.33 d 0.89 [57718-18-0] MFCD00048944 SDBS 643	5mL	206.00
	TCI-O0160	**1-Phenyloctadecane**, >95.0% (GC) *see* Octadecylbenzene p. 1893	5g 25g	77.00 209.00
	TCI-O0046	**1-Phenyloctane**, >98.0% (GC) *see n*-Octylbenzene p. 1906	25mL 500mL	75.00 795.00
	TCI-O0166	***N*-Phenyl-*N*'-(2-octyl)-1,4-phenylenediamine**, >93.0% (GC)(T) *see* 4-(2-Octylamino)diphenylamine p. 1906	25g 500g	22.00 144.00
	TCI-P0362	**1-Phenyl-1-octyne**, >95.0% (GC) $C_{14}H_{18}$=186.30 d 0.90 [16967-02-5] MFCD00041659 SDBS 642	5mL	191.00
	TCI-P1307	**(*R*)-(-)-4-Phenyl-2-oxazolidinone**, >99.0% (GC); EE>98.0% (HPLC) $C_9H_9NO_2$=163.18 Mp 131°C $[\alpha]_D^{20}$(c=1,EtOAc) -72° [90319-52-1] MFCD00192393 SDBS 16696 HYGROSCOPIC	5g 25g	82.00 245.00
	TCI-P1308	**(*S*)-(+)-4-Phenyl-2-oxazolidinone**, >99.0% (GC); EE>98.0% (HPLC) $C_9H_9NO_2$=163.18 Mp 131°C $[\alpha]_D^{20}$(c=1,EtOAc) 72° [99395-88-7] MFCD00043396 SDBS 16697 HYGROSCOPIC HARMFUL	5g 25g	91.00 240.00
	TCI-D2155	**2-Phenyl(2-oxazoline)**, >98.0% (GC) *see* 4,5-Dihydro-2-phenyloxazole p. 951	5g 25g	47.20 142.40
	TCI-P1769	**1-Phenyloxindole**, >98.0% (GC) $C_{14}H_{11}NO$=209.25 Mp 122°C [3335-98-6] MFCD00234850 Beil. **21**(5)8,9	5g 25g	38.00 116.00
	TCI-E0013	**Phenyloxirane**, >98.0% (GC) *see* Styrene Oxide p. 2152	25mL 500mL	18.00 38.00
	TCI-P0844	***N*-Phenylpalmitamide**, >98.0% (N) *see* Palmitanilide p. 1926	25g 500g	45.00 366.00
	TCI-H0218	**Phenylparaben** *see* Phenyl 4-Hydroxybenzoate p. 1992	25g 500g	79.00 663.00
	TCI-P0665	**1-Phenylpentadecane**, >98.0% (GC) *see* Pentadecylbenzene p. 1936	25mL	183.00
	TCI-A0449	**1-Phenylpentane**, >98.0% (GC) *see* Amylbenzene p. 181	25mL 500mL	49.00 482.00
	TCI-E0305	**3-Phenylpentane**, >99.0% (GC) *see* (1-Ethylpropyl)benzene p. 1234	1mL	174.00
	TCI-P1297	**3-Phenyl-2,4-pentanedione**, >98.0% (GC) $C_{11}H_{12}O_2$=176.22 Bp 134°C/20mmHg(Lit.) Mp 56°C [5910-25-8] MFCD00048223 Beil. **7**(4)2161 SDBS 16789 IRRITANT	1g 5g	110.00 356.00
	TCI-P1284	**5-Phenylpentanoic Acid**, >99.0% (T) *see* 5-Phenylvaleric Acid p. 2013	5g 25g	35.20 107.20

When placing your order, please specify catalog number, unit size, and quantity.

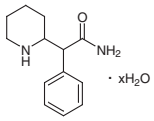
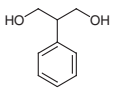
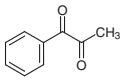
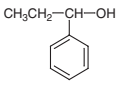
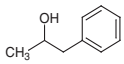
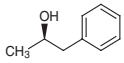
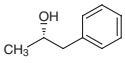
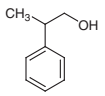
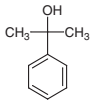
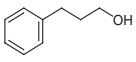
			$
	**TCI-P1086**	**1-Phenyl-1-pentanol**, >98.0% (GC) $C_{11}H_{16}O$=164.25 Bp 137°C/21mmHg d 0.96 [583-03-9] MFCD00021935 Beil. **6**(4)3370 Merck **14**,3975 RTECS DN8780000 SDBS 11342 TSCA	5mL 57.00 25mL 171.00
	TCI-P1325	**5-Phenyl-1-pentanol**, >98.0% (GC) $C_{11}H_{16}O$=164.25 Bp 152°C/15mmHg(Lit.) d 0.97 [10521-91-2] MFCD00002979 Beil. **6**(4)3373 SDBS 13631 IRRITANT TSCA	5g 130.40 25g 383.20
	**TCI-P1330**	**2-Phenyl-4-penten-2-ol**, >97.0% (GC) $C_{11}H_{14}O$=162.23 Bp 100°C/17mmHg(Lit.) Fp 66°C d 0.99 [4743-74-2] MFCD00060886 SDBS 41012	5g 72.00
	TCI-P1323	**5-Phenylpentyl Bromide**, >98.0% (GC) *see* (5-Bromopentyl)benzene p. 449	5g 256.00 25g 769.00
	**TCI-P0359**	**1-Phenyl-1-pentyne** $C_{11}H_{12}$=144.22 Bp 214°C Fp 82°C d 0.91 [4250-81-1] MFCD00039959 SDBS 619 IRRITANT	5mL 87.00 25mL 297.00
	**TCI-P1158**	**5-Phenyl-4-pentyn-1-ol**, >98.0% (GC) $C_{11}H_{12}O$=160.22 [24595-58-2] MFCD00191481 LIGHT SENSITIVE	1g 180.00
	TCI-A0472	**Phenyl Peri Acid**, >95.0% (HPLC)(T) *see* 8-Anilino-1-naphthalenesulfonic Acid p. 190	25g 48.00 500g 403.00
	TCI-B0633	**4-Phenylphenacyl Bromide**, >98.0% (GC)(T) *see* 2-Bromo-4'-phenylacetophenone p. 452	5g 39.20 25g 112.00
	TCI-C0252	**4-Phenylphenacyl Chloride**, >99.0% (T) *see* 2-Chloro-4'-phenylacetophenone p. 665	25g 188.00
	**TCI-P0200**	**2-Phenylphenol**, >98.0% (GC) $C_{12}H_{10}O$=170.21 Mp 59°C [90-43-7] MFCD00002208 Beil. **6**(2)623 Merck **14**,7304 RTECS DV5775000 SDBS 723 HARMFUL IRRITANT CARCINOGEN TSCA	25g 14.40 500g 54.40
	**TCI-P0768**	**3-Phenylphenol**, >97.0% (GC) $C_{12}H_{10}O$=170.21 Mp 78°C [580-51-8] MFCD00002294 Beil. **6**,673 SDBS 3205 IRRITANT TSCA	5g 81.60 25g 278.40
	**TCI-P0201**	**4-Phenylphenol**, >99.0% (GC) $C_{12}H_{10}O$=170.21 Mp 165°C [92-69-3] MFCD00002347 Beil. **6**,674 Merck **14**,7305 RTECS DV5850000 SDBS 3219 IRRITANT POSSIBLE CARCINOGEN TSCA	25g 18.40 500g 87.20
	TCI-A1032	**4-Phenylphenol Acetate**, >97.0% (GC) *see* 4-Acetoxybiphenyl p. 24	25g 68.00
	**TCI-P0202**	**2-Phenylphenol Sodium Salt**, Tetrahydrate, >80.0% (T) $C_{12}H_9NaO \cdot 4H_2O$=192.19(Anh) Mp 78°C(Lit.) [132-27-4] MFCD00002209 Merck **14**,7304 RTECS DV7700000 HZ:8 HARMFUL CORROSIVE HYGROSCOPIC CARCINOGEN TSCA	25g 22.00 500g 86.00
	TCI-A2129	***N*-Phenyl-*o*-phenylenediamine**, >98.0% (GC)(T) *see* 2-Aminodiphenylamine p. 116	5g 41.60 25g 118.40
	TCI-P0203	***N*-Phenyl-1,4-phenylenediamine**, >95.0% (T) *see* Azoic Diazo Component 22 p. 211	25g 16.80 500g 76.00
	TCI-P0189	***N*-Phenyl-1,4-phenylenediamine Hydrochloride**, >98.0% (T) *see* 4-Aminodiphenylamine Hydrochloride p. 116	25g 101.00
	**TCI-B0025**	**Phenylphosphinic Acid**, >99.0% (T) $C_6H_7O_2P$=142.09 Mp 85°C [1779-48-2] MFCD00002131 Beil. **16**,791 RTECS SZ5462500 SDBS 8602 HZ:8 CORROSIVE HARMFUL TSCA	25g 20.00 500g 121.60

P

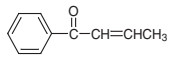
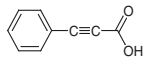
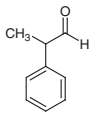
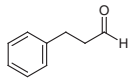
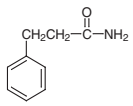
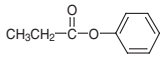
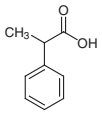
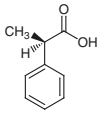
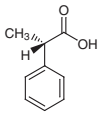
				$
	TCI-D2411	**Phenylphosphinodicyclohexane**, >95.0% (GC) *see* Dicyclohexylphenylphosphine p. 895	1g 5g	75.00 229.00
	TCI-P0204	**Phenylphosphonic Acid**, >98.0% (T) $C_6H_7O_3P$=158.09 Mp 163°C [1571-33-1] MFCD00002136 Beil. **16**,803 RTECS TA0350000 SDBS 10133 HZ:8 CORROSIVE TSCA	25g 500g	16.80 152.00
	TCI-P0335	**Phenylphosphonic Acid Diethyl Ester**, >96.0% (GC) *see* Diethyl Phenylphosphonate p. 924	25mL	66.00
	TCI-P0332	**Phenylphosphonic Acid Dimethyl Ester**, >98.0% (GC) *see* Dimethyl Phenylphosphonate p. 1059	25mL	32.00
	TCI-P0205	**Phenylphosphonic Acid Disodium Salt**, Hydrate, >98.0% (T) $C_6H_5Na_2O_3P \cdot xH_2O$=202.06(Anh) [25148-85-0] MFCD00058972	25g	99.00
	TCI-P0334	**Phenylphosphonic Dichloride**, >98.0% (GC)(T) $C_6H_5Cl_2OP$=194.98 Bp 258°C(Lit.) Fp 153°C d 1.40 [824-72-6] MFCD00002070 Beil. **16**,804 Fieser **1**,846 SDBS 4178 HZ:8 CORROSIVE LIGHT SENSITIVE TSCA	25mL 500mL	31.20 266.40
	TCI-P1245	**Phenylphosphonothioic Dichloride**, >98.0% (T) *see* Phenylthiophosphonic Dichloride p. 2009	25g 500g	31.00 193.00
	TCI-B0025	**Phenylphosphonous Acid**, >99.0% (T) *see* Phenylphosphinic Acid p. 1997	25g 500g	20.00 121.60
	TCI-P0207	**Phenylphosphonous Dichloride**, >98.0% (T) *see* Dichlorophenylphosphine p. 881	25mL 500mL	26.10 179.10
	TCI-B0026	**Phenylphosphoric Acid**, >99.0% (T) $C_6H_7O_4P$=174.09 Mp 100°C [701-64-4] MFCD00058970 Beil. **6**(4)708 RTECS SZ9652500 SDBS 10161 HZ:9 ENVIRONMENTAL HAZARD IRRITANT HYGROSCOPIC TSCA	25g 250g	108.00 539.00
	TCI-P0209	**Phenylphosphoric Acid Dichloride**, >98.0% (GC)(T) *see* Phenyl Dichlorophosphate p. 1982	25g 500g	33.60 291.20
	TCI-P0208	**Phenylphosphoric Acid Disodium Salt**, Hydrate, >98.0% (T) *see* Disodium Phenyl Phosphate p. 1121	25g 500g	60.00 632.00
	TCI-P0209	**Phenyl Phosphorodichloridate**, >98.0% (GC)(T) *see* Phenyl Dichlorophosphate p. 1982	25g 500g	33.60 291.20
	TCI-P0209	**Phenylphosphoryl Dichloride**, >98.0% (GC)(T) *see* Phenyl Dichlorophosphate p. 1982	25g 500g	33.60 291.20
	TCI-P1806	**3-Phenylphthalide**, >98.0% (GC) $C_{14}H_{10}O_2$=210.23 Mp 118°C [5398-11-8] MFCD00023099 Beil. **17**(5)10,452 RTECS TI3800000	5g 25g	88.00 318.00
	TCI-M0932	**2-Phenyl-β-picoline**, >98.0% (GC) *see* 3-Methyl-2-phenylpyridine p. 1765	5g 25g	136.00 509.00
	TCI-P0980	**1-Phenylpiperazine**, >98.0% (GC) $C_{10}H_{14}N_2$=162.24 Frp 18°C Bp 272°C(Lit.) Fp 140°C d 1.07 [92-54-6] MFCD00005957 RTECS TM2625000 SDBS 15624 HZ:8 CORROSIVE TOXIC TSCA	25g 250g	45.90 227.70
	TCI-H0925	**4-Phenyl-4-piperidinol**, >98.0% (GC)(T) *see* 4-Hydroxy-4-phenylpiperidine p. 1474	5g 25g	79.00 239.00

P

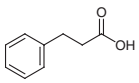
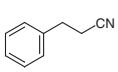
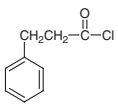
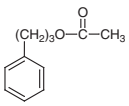
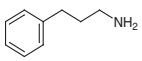
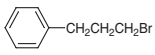
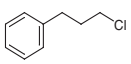
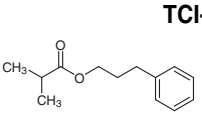
When placing your order, please specify catalog number, unit size, and quantity.

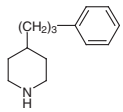
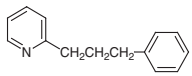
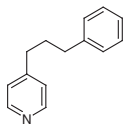
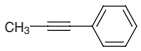
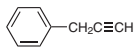
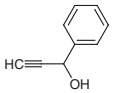
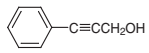
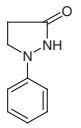
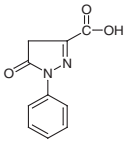
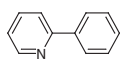
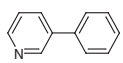
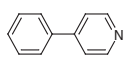
			$
	**TCI-P1797**	**2-Phenyl-2-(2-piperidyl)acetamide**, Hydrate, >97.0% (GC)(T) $C_{13}H_{18}N_2O \cdot xH_2O$=218.30(Anh) Mp 163°C [19395-39-2] MFCD06656234 Beil. **22**(5)2,506 IRRITANT	5g 89.00 25g 303.00
	TCI-P0523	**1-Phenylpropane**, >99.0% (GC) *see* Propylbenzene p. 2062	25mL 20.80 500mL 172.80
	**TCI-P1249**	**2-Phenyl-1,3-propanediol**, >98.0% (GC) $C_9H_{12}O_2$=152.19 Mp 52°C [1570-95-2] MFCD00236056	5g 136.00 25g 400.00
	**TCI-P0210**	**1-Phenyl-1,2-propanedione**, >97.0% (GC) $C_9H_8O_2$=148.16 Bp 217°C d 1.11 [579-07-7] MFCD00008755 Beil. **7**,677 SDBS 6303 HZ:3 COMBUSTIBLE LIQUID TSCA	10g 135.00
	TCI-P0211	**1-Phenyl-1,2-propanedione 2-Oxime**, >98.0% (GC) *see* 2-Isonitrosopropiophenone p. 1536	25g 65.00
	**TCI-P0212**	**1-Phenyl-1-propanol**, >97.0% (GC) $C_9H_{12}O$=136.19 Bp 212°C Fp 90°C d 1.00 [93-54-9] MFCD00004564 Beil. **6**,502 Merck **14**,3768 RTECS DO5470000 SDBS 2343 COMBUSTIBLE LIQUID HARMFUL	25g 24.00 500g 184.00
	**TCI-P0215**	**1-Phenyl-2-propanol**, >98.0% (GC) $C_9H_{12}O$=136.19 Bp 213°C(Lit.) Fp 85°C d 0.99 [698-87-3] MFCD00004540 SDBS 15625 COMBUSTIBLE LIQUID TSCA	25g 135.20
	**TCI-P1417**	**(*R*)-1-Phenyl-2-propanol**, >97.0% (GC) $C_9H_{12}O$=136.19 Fp 85°C [1572-95-8] MFCD00066455 Beil. **6**(4)3192 COMBUSTIBLE LIQUID	1mL 270.40
	**TCI-P1780**	**(*S*)-1-Phenyl-2-propanol**, >96.0% (GC) $C_9H_{12}O$=136.19 Bp 104°C/15mmHg(Lit.) Fp 85°C d 0.99 $[\alpha]_D^{20}$(neat) 27° [1517-68-6] MFCD00066456 Beil. **6**(4)3192 COMBUSTIBLE LIQUID	1mL 258.40
	**TCI-P0813**	**2-Phenyl-1-propanol** $C_9H_{12}O$=136.19 Bp 223°C(Lit.) Fp 94°C d 1.00 [1123-85-9] MFCD00004736 RTECS SG8590000 SDBS 6391 COMBUSTIBLE LIQUID TSCA	25mL 24.00 500mL 164.80
	**TCI-P0213**	**2-Phenyl-2-propanol**, >97.0% (GC) $C_9H_{12}O$=136.19 Bp 215°C Mp 32°C [617-94-7] MFCD00004456 Beil. **6**,506 RTECS DO4562000 SDBS 815 COMBUSTIBLE LIQUID IRRITANT TSCA	25g 83.00 500g 842.00
	**TCI-P0214**	**3-Phenyl-1-propanol**, >98.0% (GC) $C_9H_{12}O$=136.19 Bp 236°C Fp 109°C d 1.00 [122-97-4] MFCD00002950 Beil. **6**,503 RTECS UB8970000 SDBS 2671 IRRITANT TSCA	25mL 16.80 500mL 95.20
	TCI-P0220	**1-Phenylpropargyl Alcohol**, >98.0% (GC) *see* 1-Phenyl-2-propyn-1-ol p. 2002	5g 86.00 25g 298.00
	TCI-P1147	**3-Phenylpropargyl Alcohol** *see* 3-Phenyl-2-propyn-1-ol p. 2002	5g 81.90 25g 284.40
	TCI-P0610	**Phenylpropargylic Acid**, >98.0% (T) *see* Phenylpropiolic Acid p. 2000	5g 70.40 25g 212.00
	TCI-M2080	**Phenylpropargylic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Phenylpropiolate p. 1765	5g 72.00 25g 248.80
	TCI-C0352	***trans*-3-Phenyl-2-propenal**, >98.0% (GC) *see trans*-Cinnamaldehyde p. 697	25mL 14.40 500mL 48.00

P

				$
	TCI-P0495	**1-Phenyl-1-propene**, (*cis*- and *trans*- mixture), (stabilized with TBC), >95.0% (GC) *see* β-Methylstyrene p. 1780	25mL	122.00
	TCI-M1174	***cis*-1-Phenyl-1-propene**, (stabilized with TBC), >98.0% (GC) *see cis*-β-Methylstyrene p. 1781	10mL	197.00
	TCI-M1175	***trans*-1-Phenyl-1-propene**, >97.0% (GC) *see trans*-β-Methylstyrene p. 1781	10mL	176.40
	TCI-M0429	**2-Phenyl-1-propene**, (stabilized with TBC), >99.0% (GC) *see* α-Methylstyrene p. 1780	25mL 500mL	12.00 24.00
	TCI-P0609	**3-Phenyl-1-propene**, >95.0% (GC) *see* Allylbenzene p. 71	10mL	39.20
	TCI-P0216	**Phenyl 1-Propenyl Ketone**, >80.0% (GC) $C_{10}H_{10}O$=146.19 Bp 122°C/12mmHg(Lit.) d 1.03 [495-41-0] MFCD00059386 SDBS 6659 TSCA	10g	167.00
	TCI-P0610	**Phenylpropiolic Acid**, >98.0% (T) $C_9H_6O_2$=146.15 Mp 137°C [637-44-5] MFCD00004361 Beil. **9**,633 SDBS 11155 IRIRITANT TSCA	5g 25g	70.40 212.00
	TCI-P0814	**Phenylpropiolic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl Phenylpropiolate p. 1232	5g 25g	55.20 180.80
	TCI-M2080	**Phenylpropiolic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Phenylpropiolate p. 1765	5g 25g	72.00 248.80
	TCI-P0646	**2-Phenylpropionaldehyde**, >95.0% (GC) $C_9H_{10}O$=134.18 Bp 105°C/20mmHg(Lit.) Fp 78°C d 1.00 [93-53-8] MFCD00006973 Beil. **7**,305 RTECS CY1460000 SDBS 10679 0 ~ 10 °C COMBUSTIBLE LIQUID IRRITANT TSCA	25g 500g	20.80 112.80
	TCI-P0217	**3-Phenylpropionaldehyde**, >90.0% (GC) $C_9H_{10}O$=134.18 Bp 223°C(Lit.) Fp 120°C d 1.02 [104-53-0] MFCD00007021 Beil. **7**(3)1046 RTECS MW4890000 SDBS 808 IRRITANT TSCA	25g 500g	25.60 211.20
	TCI-P1845	**3-Phenylpropionamide**, >98.0% (GC)(N) $C_9H_{11}NO$=149.19 Mp 101°C [102-93-2] MFCD00025535 Beil. **9**(4)1763 RTECS MW4905500	5g 25g	86.00 278.00
	TCI-P0509	**Phenyl Propionate**, >95.0% (GC) $C_9H_{10}O_2$=150.18 Bp 211°C Fp 86°C d 1.05 [637-27-4] MFCD00053765 Beil. **6**(4)615 SDBS 2768 TSCA	25g	60.00
	TCI-P0699	**DL-2-Phenylpropionic Acid**, >98.0% (GC)(T) $C_9H_{10}O_2$=150.18 Bp 267°C(Lit.) Fp 148°C d 1.10 [492-37-5] MFCD00002650 Beil. **9**,524 IRRITANT TSCA	5g 25g	44.00 133.00
	TCI-P1219	***(R)*-(-)-2-Phenylpropionic Acid**, >98.0% (GC)(T); EE>98.0% (GC) $C_9H_{10}O_2$=150.18 Frp 29°C $[\alpha]_D^{20}$(c=3,EtOH) -80° [7782-26-5] MFCD00063140 Beil. **9**(3)2417 0 ~ 10 °C IRRITANT	1g 5g	117.00 398.00
	TCI-P1220	***(S)*-(+)-2-Phenylpropionic Acid**, >98.0% (GC)(T); EE>98.0% (GC) $C_9H_{10}O_2$=150.18 Frp 29°C $[\alpha]_D^{20}$(c=3,EtOH) 80° [7782-24-3] MFCD00063139 Beil. **9**(2)347 0 ~ 10 °C IRRITANT	1g 5g	103.00 360.00

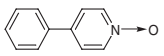
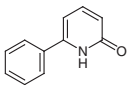
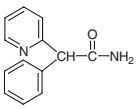
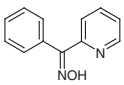
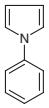
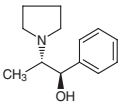
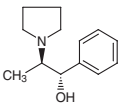
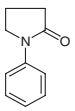
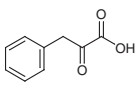
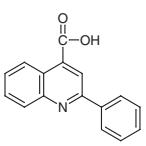
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-H0183	**3-Phenylpropionic Acid**, >98.0% (GC)(T) $C_9H_{10}O_2$=150.18 Bp 280°C(Lit.) Mp 48°C [501-52-0] MFCD00002771 Beil. **9**,508 Merck **14**,4784 RTECS DA8600000 SDBS 809 IRRITANT TSCA	25g 500g	23.20 176.80
	TCI-P1304	**3-Phenylpropionic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 3-Phenylpropionate p. 1232	25g 250g	47.20 235.20
	TCI-M1786	**3-Phenylpropionic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 3-Phenylpropionate p. 1765	25g	87.00
	TCI-P0860	**2-Phenylpropionitrile**, >90.0% (GC) C_9H_9N=131.18 Bp 230°C Fp 94°C d 0.99 [1823-91-2] MFCD00001871 SDBS 11194 HZ:6 TOXIC IRRITANT LACHRYMATOR TSCA	1mL 10mL	17.10 59.40
	TCI-P0611	**3-Phenylpropionitrile**, >98.0% (GC) C_9H_9N=131.18 Bp 254°C Fp 113°C d 1.00 [645-59-0] MFCD00001961 Beil. **9**,512 RTECS MW5604750 SDBS 6311 HZ:6 TOXIC IRRITANT TSCA	25g	97.00
	TCI-H0696	**3-Phenylpropionyl Chloride**, >97.0% (GC)(T) C_9H_9ClO=168.62 Bp 225°C(Lit.) Fp 108°C d 1.14 [645-45-4] MFCD00000748 Beil. **9**,511 RTECS MW5652395 SDBS 22634 HZ:8 CORROSIVE HARMFUL LACHRYMATOR STENCH TSCA	25g	74.40
	TCI-P1212	**4'-Phenylpropiophenone**, >97.0% (GC) *see* 4-Propionylbiphenyl p. 2060	5g 25g	67.00 186.00
	TCI-A1225	**3-Phenylpropyl Acetate**, >98.0% (GC) $C_{11}H_{14}O_2$=178.23 Bp 245°C Fp 130°C d 1.02 [122-72-5] MFCD00026216 RTECS UB9000000 SDBS 12849 TSCA	25g	30.00
	TCI-P0359	**1-Phenyl-2-propylacetylene** *see* 1-Phenyl-1-pentyne p. 1997	5mL 25mL	87.00 297.00
	TCI-P0214	**3-Phenylpropyl Alcohol**, >98.0% (GC) *see* 3-Phenyl-1-propanol p. 1999	25mL 500mL	16.80 95.20
	TCI-P0664	**3-Phenylpropylamine**, >97.0% (GC)(T) $C_9H_{13}N$=135.21 Bp 220°C(Lit.) Fp 90°C d 0.95 [2038-57-5] MFCD00008224 Beil. **12**,1145 RTECS UI4590000 SDBS 6481 HZ:8 CORROSIVE COMBUSTIBLE LIQUID HARMFUL	5g 25g	34.40 99.20
	TCI-M1746	**(*R*)-(+)-2-Phenyl-1-propylamine**, >98.0% (GC)(T); EE>80.0% (HPLC) *see* (*R*)-(+)-β-Methylphenethylamine p. 1759	5g 25g	86.00 298.00
	TCI-M1747	**(*S*)-(-)-2-Phenyl-1-propylamine**, >98.0% (GC)(T); EE>80.0% (HPLC) *see* (*S*)-(-)-β-Methylphenethylamine p. 1759	5g 25g	86.00 298.00
	TCI-B1237	**3-Phenylpropyl Bromide**, >97.0% (GC) $C_9H_{11}Br$=199.09 Bp 129°C/29mmHg(Lit.) Fp 101°C d 1.32 [637-59-2] MFCD00000257 Beil. **5**,391 SDBS 18377 IRRITANT TSCA	25g 500g	29.00 224.00
	TCI-P1262	**3-Phenylpropyl Chloride**, >97.0% (GC) $C_9H_{11}Cl$=154.64 Bp 219°C(Lit.) Fp 87°C d 1.05 [104-52-9] MFCD00001001 Beil. **5**(4)980 SDBS 23410 COMBUSTIBLE LIQUID IRRITANT	25g 500g	20.00 141.60
	TCI-P0833	**2-Phenylpropylene Oxide**, >95.0% (GC) $C_9H_{10}O$=134.18 Bp 82°C/14mmHg(Lit.) Fp 68°C d 1.02 [2085-88-3] MFCD00059156 RTECS RR0532400 SDBS 6341	5mL	270.00
	TCI-I0425	**3-Phenylpropyl Isobutyrate** $C_{13}H_{18}O_2$=206.29 Bp 137°C/15mmHg d 0.98 [103-58-2] MFCD00082227 RTECS NQ5440000 SDBS 12850 TSCA	25mL	33.00
	TCI-B0769	**Phenyl Propyl Ketone**, >99.0% (GC) *see* Butyrophenone p. 543	25mL 500mL	25.00 225.00

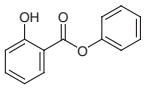
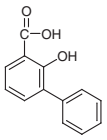
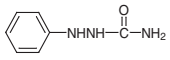
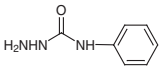
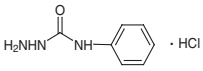
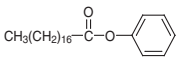
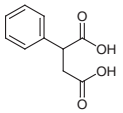
			$
	TCI-M1629	**(3-Phenylpropyl)methyloctadecylchlorosilane**, >90.0% (GC) *see* Methyloctadecyl(3-phenylpropyl)chlorosilane p. 1750	5g 201.00
	TCI-P0760	**4-(3-Phenylpropyl)piperidine**, >98.0% (GC) $C_{14}H_{21}N$=203.33 d 0.96 [18495-82-4] MFCD00023152 IRRITANT	5g 58.00 25g 155.00
	TCI-P1327	**2-(3-Phenylpropyl)pyridine**, >95.0% (GC) $C_{14}H_{15}N$=197.28 Bp 171°C/16mmHg(Lit.) Fp 100°C d 1.02 [2110-18-1] MFCD00191237 Beil. **20**(5)7,607 HZ:9 STENCH TSCA	5g 170.00
	TCI-P0218	**4-(3-Phenylpropyl)pyridine** $C_{14}H_{15}N$=197.28 Fp 136°C d 1.03 [2057-49-0] MFCD00047458 SDBS 7331 IRRITANT TSCA	25g 20.80 500g 166.40
	TCI-P0219	**1-Phenyl-1-propyne**, >96.0% (GC) C_9H_8=116.16 Bp 181°C Fp 62°C d 0.94 [673-32-5] MFCD00009272 Beil. **5**,514 SDBS 5853 COMBUSTIBLE LIQUID IRRITANT	5mL 69.60 25mL 221.60
NEW 	TCI-P1956	**3-Phenyl-1-propyne**, (stabilized with BHT), >95.0% (GC) C_9H_8=116.16 Bp 75°C/15mmHg(Lit.) Fp 52°C d 0.94 [10147-11-2] MFCD00134431	1g 60.00 5g 209.00
	TCI-P1147	**1-Phenyl-1-propyn-3-ol** *see* 3-Phenyl-2-propyn-1-ol p. 2002	5g 81.90 25g 284.40
	TCI-P0220	**1-Phenyl-2-propyn-1-ol**, >98.0% (GC) C_9H_8O=132.16 Frp 27°C Bp 115°C/14mmHg(Lit.) [4187-87-5] MFCD00021860 RTECS DO5900000 SDBS 87 0 ~ 10 °C HARMFUL IRRITANT	5g 86.00 25g 298.00
	TCI-P1147	**3-Phenyl-2-propyn-1-ol** C_9H_8O=132.16 Bp 145°C/20.3mmHg d 1.06 [1504-58-1] MFCD00040914 SDBS 19283	5g 81.90 25g 284.40
	TCI-P0153	**1-Phenyl-3-pyrazolidone**, >98.0% (T) $C_9H_{10}N_2O$=162.19 Mp 122°C [92-43-3] MFCD00003094 Beil. **24**,2 Merck **14**,7309 RTECS UQ8750000 SDBS 2657 HZ:6 TOXIC LIGHT SENSITIVE TSCA	25g 26.40 500g 224.80
	TCI-P0222	**1-Phenyl-5-pyrazolone-3-carboxylic Acid**, >98.0% (HPLC) $C_{10}H_8N_2O_3$=204.19 [119-18-6] MFCD00037318 SDBS 52716	5g 45.90 25g 136.80
	TCI-P1039	**2-Phenylpyridine**, >98.0% (GC) $C_{11}H_9N$=155.20 Bp 270°C(Lit.) d 1.09 [1008-89-5] MFCD00006280 Beil. **20**(3/4)3639 RTECS UT7140900 SDBS 2433 IRRITANT	5g 46.40 25g 139.20
	TCI-P1040	**3-Phenylpyridine**, >94.0% (GC) $C_{11}H_9N$=155.20 Bp 274°C(Lit.) d 1.09 [1008-88-4] MFCD00006380 Beil. **20**(3/4)3643 SDBS 2429 IRRITANT TSCA	5g 42.00 25g 127.00
	TCI-P0162	**4-Phenylpyridine**, >98.0% (GC) $C_{11}H_9N$=155.20 Bp 281°C(Lit.) Mp 75°C [939-23-1] MFCD00006420 Beil. **20**,424 RTECS UT7141000 SDBS 2442 0 ~ 10 °C IRRITANT TSCA	5g 45.00 25g 130.00
	TCI-I0142	**Phenyl 4-Pyridinecarboxylate** *see* Phenyl Isonicotinate p. 1993	25g 146.00

P

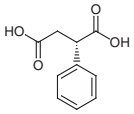
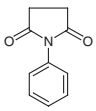
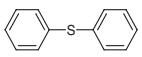
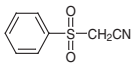
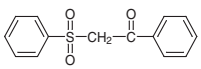
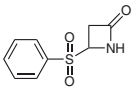
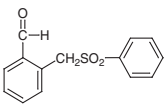
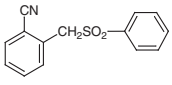
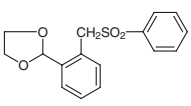
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-P1406	**4-Phenylpyridine *N*-Oxide**, >98.0% (HPLC)(T) $C_{11}H_9NO$=171.20 Mp 155°C [1131-61-9] MFCD00006208 Beil. **20**(5)7,550 HYGROSCOPIC TSCA	5g 71.20 25g 230.40
	TCI-P0948	**6-Phenyl-2-pyridone**, >98.0% (GC)(T) $C_{11}H_9NO$=171.20 Mp 197°C [19006-82-7] MFCD00059760	1g 194.00 5g 718.00
	TCI-P1741	**2-Phenyl-2-(2-pyridyl)acetamide**, >98.0% (HPLC)(T) $C_{13}H_{12}N_2O$=212.25 Mp 136°C [7251-52-7] MFCD00138126 Beil. **22**(5)3,328 IRRITANT	5g 61.00 25g 196.00
	TCI-B0304	**Phenyl 2-Pyridyl Ketone**, >99.0% (GC)(T) *see* 2-Benzoylpyridine p. 245	25g 25.60 500g 317.60
	TCI-B0305	**Phenyl 3-Pyridyl Ketone**, >99.0% (GC) *see* 3-Benzoylpyridine p. 245	5g 47.70 25g 136.80
	TCI-B0306	**Phenyl 4-Pyridyl Ketone**, >99.0% (T) *see* 4-Benzoylpyridine p. 245	25g 49.00
	TCI-P0223	**Phenyl 2-Pyridyl Ketoxime** $C_{12}H_{10}N_2O$=198.23 Mp 152°C [1826-28-4] MFCD00006310 SDBS 7046 IRRITANT TSCA	1g 24.30 5g 59.40
	TCI-P0218	**1-Phenyl-3-(4-pyridyl)propane** *see* 4-(3-Phenylpropyl)pyridine p. 2002	25g 20.80 500g 166.40
	TCI-P1122	**1-Phenylpyrrole**, >98.0% (GC) $C_{10}H_9N$=143.19 Bp 131°C/30mmHg(Lit.) Mp 59°C [635-90-5] MFCD00005343 Beil. **20**(3/4)2084 SDBS 4901 IRRITANT	10g 93.60 25g 187.20
	TCI-P1374	**(1*R*,2*S*)-1-Phenyl-2-(1-pyrrolidinyl)propan-1-ol**, >98.0% (GC) $C_{13}H_{19}NO$=205.30 [127641-25-2] MFCD01632702 IRRITANT	1g 65.00 5g 171.00
	TCI-P1375	**(1*S*,2*R*)-1-Phenyl-2-(1-pyrrolidinyl)propan-1-ol**, >98.0% (GC) $C_{13}H_{19}NO$=205.30 Mp 48°C $[\alpha]_D^{20}$(c=2,$CHCl_3$) -14.5° [123620-80-4] MFCD02093492 HARMFUL IRRITANT	1g 65.00 5g 171.00
	TCI-P0319	**1-Phenyl-2-pyrrolidone**, >99.0% (GC) $C_{10}H_{11}NO$=161.20 Mp 68°C [4641-57-0] MFCD00003192 SDBS 6676 IRRITANT	25g 108.00
	TCI-P0154	**Phenylpyruvic Acid**, >90.0% (GC)(T) $C_9H_8O_3$=164.16 [156-06-9] MFCD00002589 Beil. **10**(3)3000 SDBS 6304 < 0 °C IRRITANT TSCA	5g 63.00 25g 194.40
	TCI-P0838	**Phenylpyruvic Acid Sodium Salt**, Monohydrate, >98.0% (HPLC)(T) *see* Sodium Phenylpyruvate p. 2138	5g 71.20 25g 225.60
	TCI-P1301	**2-Phenylquinoline-4-carboxylic Acid**, >98.0% (HPLC)(T) $C_{16}H_{11}NO_2$=249.27 Mp 215°C [132-60-5] MFCD00006750 Beil. **22**(5)3,484 Merck **14**,2288 RTECS GD4025000 SDBS 23012 HARMFUL LIGHT SENSITIVE	25g 60.80

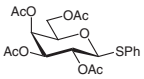
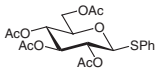
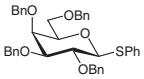
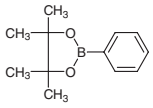
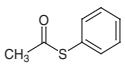
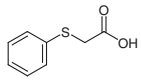
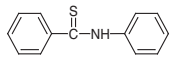
P

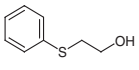
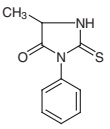
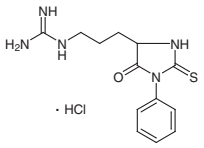
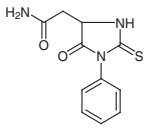
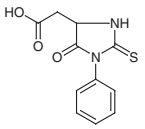
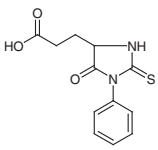
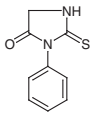
			$
	TCI-S0007	***N*-Phenylsalicylamide**, >98.0% (HPLC)(T) *see* Salicylanilide p. 2110	**25g 19.00** **500g 112.00**
	**TCI-S0017**	**Phenyl Salicylate**, >98.0% (GC) $C_{13}H_{10}O_3$=214.22 Bp 173°C/12mmHg(Lit.) Mp 44°C [118-55-8] MFCD00002213 Beil. **10**,76 Merck **14**,7310 RTECS VO6125000 SDBS 2697 IRRITANT HARMFUL TSCA	**25g 18.40** **500g 68.80**
	**TCI-P0226**	**3-Phenylsalicylic Acid**, >98.0% (T) $C_{13}H_{10}O_3$=214.22 Mp 191°C [304-06-3] MFCD00020257 RTECS VO5600000 SDBS 5870 TSCA	**25g 192.00**
	TCI-P1322	**Phenylselenenyl Bromide**, >97.0% (T) C_6H_5BrSe=235.97 Bp 107°C/15mmHg(Lit.) Mp 58°C [34837-55-3] MFCD00000047 Beil. **6**(3)1111 Fieser **13**,26 HZ:6 TOXIC CORROSIVE MOISTURE SENSITIVE STENCH	**5g 121.60** **25g 425.60**
	TCI-P1091	**Phenylselenenyl Chloride**, >95.0% (T) C_6H_5ClSe=191.52 Bp 95°C/6mmHg(Lit.) Mp 63°C [5707-04-0] MFCD00000478 Beil. **6**(3)1110 Fieser **9**,25 SDBS 10488 0 ~ 10 °C HZ:6 TOXIC CORROSIVE ENVIRONMENTAL HAZARD STENCH	**5g 74.00** **25g 257.00**
	TCI-B2105	**Phenylselenol**, >95.0% (GC) *see* Benzeneselenol p. 224	**5g 144.00**
	**TCI-P0227**	**1-Phenylsemicarbazide**, >98.0% (HPLC)(T) $C_7H_9N_3O$=151.17 Mp 173°C [103-03-7] MFCD00007942 Beil. **15**(3)184 RTECS FD0575000 SDBS 1954 HARMFUL IRRITANT POSSIBLE CARCINOGEN TSCA	**25g 64.00**
	**TCI-P0228**	**4-Phenylsemicarbazide**, >98.0% (T) $C_7H_9N_3O$=151.17 Mp 125°C [537-47-3] MFCD00007590 Beil. **12**,378 Merck **14**,7312 SDBS 5718	**5g 38.40** **25g 116.80**
	**TCI-P0229**	**4-Phenylsemicarbazide Hydrochloride**, >98.0% (T) $C_7H_9N_3O$·HCl=187.63 [5441-14-5] MFCD00012946 Beil. **12**,378 IRRITANT TSCA	**1g 34.40**
	TCI-P1291	**Phenylsilane**, >97.0% (GC) C_6H_8Si=108.22 Bp 120°C(Lit.) Fp 8°C d 0.88 [694-53-1] MFCD00013478 Beil. **16**(4)1360 Fieser **5**,523 RTECS VV4825000 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT MOISTURE SENSITIVE TSCA	**5mL 72.00** **25mL 198.90**
	TCI-F0192	**4-Phenylspiro[furan-2(3*H*),1'-phthalan]-3,3'-dione** *see* Fluorescamine p. 1261	**100mg 69.00** **1g 388.00**
	TCI-S0314	***N*-Phenylstearamide**, >95.0% (T) *see* Stearanilide p. 2147	**25g 82.00** **500g 704.00**
	**TCI-O0007**	**Phenyl Stearate**, >98.0% (GC) $C_{24}H_{40}O_2$=360.58 Bp 267°C/15mmHg(Lit.) Mp 53°C [637-55-8] MFCD00026663 Beil. **6**(4)618 SDBS 10752 TSCA	**25g 170.00**
	TCI-V0054	***p*-Phenylstyrene**, >98.0% (GC) *see* 4-Vinylbiphenyl p. 2425	**1g 70.40** **5g 209.60**
	TCI-C0071	**Phenyl Styryl Ketone**, >95.0% (GC) *see* Chalcone p. 581	**25g 37.60** **500g 265.60**
	**TCI-P0155**	**Phenylsuccinic Acid**, >98.0% (HPLC)(T) $C_{10}H_{10}O_4$=194.19 Mp 168°C [635-51-8] MFCD00004256 Beil. **9**,865 TSCA	**25g 37.00** **500g 388.00**

P

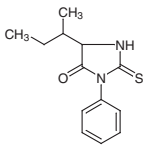
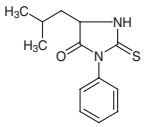
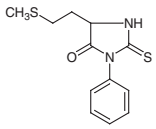
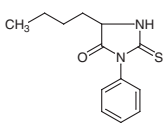
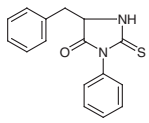
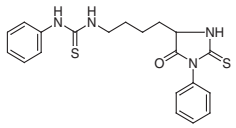
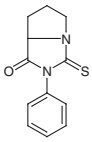
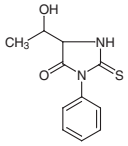
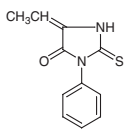
			$
	TCI-P0936	**(*S*)-(+)-Phenylsuccinic Acid**, >98.0% (T); EE>98.0% (HPLC) $C_{10}H_{10}O_4$=194.19 Mp 174°C $[\alpha]_D^{20}$(c=2,EtOH) 147.5° [4036-30-0] MFCD00065929 IRRITANT	1g 143.20
	TCI-P1359	***N*-Phenylsuccinimide**, >98.0% (GC) $C_{10}H_9NO_2$=175.19 Mp 155°C [83-25-0] MFCD00022587 Beil. **21**(3/4)4547 Merck **14**,8867 IRRITANT	5g 57.00 25g 168.00
	TCI-D0876	***N*-Phenylsulfanilic Acid Barium Salt**, >98.0% (N) *see* Barium Diphenylamine-4-sulfonate p. 213	1g 20.70 5g 60.30 25g 180.90
	TCI-D0877	***N*-Phenylsulfanilic Acid Sodium Salt**, >97.0% (HPLC)(N) *see* Sodium Diphenylamine-4-sulfonate p. 2127	1g 22.00 25g 165.00
	TCI-P0230	**Phenyl Sulfide**, >98.0% (GC) $C_{12}H_{10}S$=186.27 Bp 296°C(Lit.) Fp 126°C d 1.12 [139-66-2] MFCD00003064 Beil. **6**,299 Merck **14**,7314 Fieser **6**,241 RTECS SX2275000 SDBS 2148 HZ:9 HARMFUL IRRITANT STENCH ENVIRONMENTAL HAZARD TSCA	25g 18.00 500g 93.00
	TCI-P1135	**Phenylsulfinylacetic Acid Ethyl Ester**, >85.0% (GC) *see* Ethyl Phenylsulfinylacetate p. 1232	5g 130.00
	TCI-P0231	**Phenyl Sulfone**, >99.0% (GC) *see* Diphenyl Sulfone p. 1106	25g 20.80 500g 83.20
	TCI-P1306	**Phenylsulfonylacetic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Phenylsulfonylacetate p. 1232	5g 74.00 25g 212.00
	TCI-P1353	**Phenylsulfonylacetic Acid Methyl Ester**, >95.0% (GC) *see* Methyl Phenylsulfonylacetate p. 1766	5g 40.80 25g 123.20
	TCI-P0799	**Phenylsulfonylacetonitrile**, >98.0% (GC) $C_8H_7NO_2S$=181.21 Mp 112°C [7605-28-9] MFCD00007550 SDBS 4947 HZ:6 TOXIC IRRITANT	5g 35.20 25g 91.20
	TCI-P0828	**2-Phenylsulfonylacetophenone** $C_{14}H_{12}O_3S$=260.31 Mp 95°C [3406-03-9] MFCD00025043 Beil. **8**(4)412 SDBS 7305 IRRITANT	10g 87.00 25g 172.00
	TCI-A1857	**2-(Phenylsulfonyl)aniline**, >98.0% (HPLC)(N) *see* 2-Aminophenyl Phenyl Sulfone p. 161	25g 36.00 500g 319.00
	TCI-P1895	**4-(Phenylsulfonyl)-2-azetidinone**, >98.0% (HPLC)(N) $C_9H_9NO_3S$=211.24 Mp 155°C [31899-01-1] MFCD00272351 Beil. **21**(5)12,6 HZ:8 CORROSIVE	1g 69.00
	TCI-P1455	**2-(Phenylsulfonylmethyl)benzaldehyde**, >97.0% (GC) $C_{14}H_{12}O_3S$=260.31 [468751-38-4] MFCD06797157	1g 255.00
	TCI-P1456	**2-(Phenylsulfonylmethyl)benzonitrile**, >98.0% (GC) $C_{14}H_{11}NO_2S$=257.31 [82651-72-7] MFCD06797158 IRRITANT	1g 83.00
	TCI-P1454	**2-[2-(Phenylsulfonylmethyl)phenyl]-1,3-dioxolane**, >97.0% (GC) $C_{16}H_{16}O_4S$=304.36 [226089-80-1] MFCD06797156	100mg 133.00
	TCI-P1250	**(Phenylsulfonylmethyl)trimethylsilane**, >95.0% (GC) *see* Phenyl Trimethylsilylmethyl Sulfone p. 2012	1g 189.00 5g 661.00

P

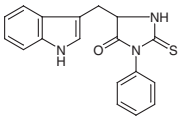
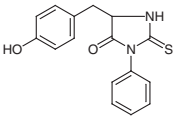
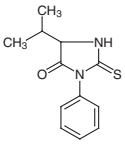
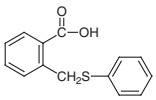
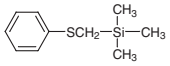
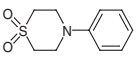
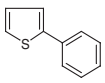
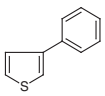
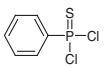
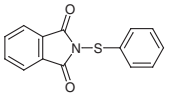
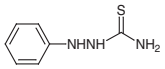
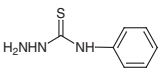
				$
	TCI-D1002	**Phenyl Sulfoxide**, >99.0% (GC) *see* Diphenyl Sulfoxide p. 1107	5g 25g 100g	25.00 79.00 173.00
	TCI-P1477	**Phenyl 2,3,4,6-Tetra-*O*-acetyl-1-thio-β-D-galactopyranoside** $C_{20}H_{24}O_9S$=440.46 [24404-53-3] < 0 °C	5g 25g	153.00 533.00
	TCI-P1476	**Phenyl 2,3,4,6-Tetra-*O*-acetyl-1-thio-β-D-glucopyranoside**, >98.0% (HPLC) $C_{20}H_{24}O_9S$=440.46 Mp 118°C(Lit.) [23661-28-1] MFCD00135159 < 0 °C	5g 25g	143.00 499.00
	TCI-P1679	**Phenyl 2,3,4,6-Tetra-*O*-benzyl-1-thio-β-D-galactopyranoside**, >98.0% (HPLC) $C_{40}H_{40}O_5S$=632.82 Mp 88°C [74801-29-9] MFCD06657856 < 0 °C	1g	215.00
	TCI-T0866	**1-Phenyltetradecane**, >97.0% (GC) *see* Tetradecylbenzene p. 2194	5g 25g	60.00 208.00
NEW	TCI-P1903	**Phenyl Tetradecyl Ketone**, >98.0% (GC) *see* Pentadecanophenone p. 1936	5g	63.00
	TCI-T1356	**4-Phenyl-1,2,3,6-tetrahydropyridine Hydrochloride**, >98.0% (T) *see* 1,2,3,6-Tetrahydro-4-phenylpyridine Hydrochloride p. 2211	5g 25g	42.00 130.00
	TCI-P1855	**2-Phenyl-4,4,5,5-tetramethyl-1,3,2-dioxaborolane**, >98.0% (GC) $C_{12}H_{17}BO_2$=204.08 Frp 28°C Bp 130°C/20mmHg(Lit.) [24388-23-6] MFCD00966985 Beil. **16**(4)1658 0 ~ 10 °C	5g 25g	57.00 181.00
	TCI-A5440	**2-Phenyl-4,4,5,5-tetramethylimidazoline-3-oxide-1-oxyl**, >98.0% (T) *see* PTIO p. 2072	1g 5g	108.00 326.00
	TCI-P0640	**1-Phenyl-1*H*-tetrazole-5-thiol**, >98.0% (HPLC)(T) *see* 5-Mercapto-1-phenyl-1*H*-tetrazole p. 1606	25g 500g	33.00 306.00
	TCI-B0308	**Phenyl 2-Thienyl Ketone**, >98.0% (GC) *see* 2-Benzoylthiophene p. 245	25g	115.00
	TCI-C0755	**3-Phenyl-1-(2-thienyl)-2-propen-1-one**, >98.0% (GC) *see* 2-Cinnamoylthiophene p. 698	1g 5g	70.00 188.00
	TCI-T0849	***S*-Phenyl Thioacetate**, >98.0% (GC) C_8H_8OS=152.21 Bp 230°C Fp 79°C d 1.12 [934-87-2] MFCD00008752 RTECS AJ7559000 SDBS 6135 HZ:9 STENCH COMBUSTIBLE LIQUID	25mL 500mL	39.00 400.00
	TCI-P0753	**(Phenylthio)acetic Acid**, >98.0% (T) $C_8H_8O_2S$=168.21 Mp 64°C [103-04-8] MFCD00004355 Beil. **6**,313 Fieser **6**,463 SDBS 5805 IRRITANT	25g 250g	49.60 292.80
	TCI-P1085	**(Phenylthio)acetic Acid Ethyl Ester**, >96.0% (GC) *see* Ethyl (Phenylthio)acetate p. 1232	5g 25g	61.00 174.00
	TCI-P1334	**(Phenylthio)acetic Acid Methyl Ester** *see* Methyl (Phenylthio)acetate p. 1766	5g 25g	102.00 204.00
	TCI-P1602	**(Phenylthio)acetonitrile**, >98.0% (GC) C_8H_7NS=149.21 Bp 146°C/14mmHg(Lit.) d 1.14 [5219-61-4] MFCD00019831 Beil. **6**(4)1538 RTECS AM1900000 HZ:9 STENCH HARMFUL IRRITANT	5g	63.00
	TCI-A1856	**2-(Phenylthio)aniline**, >98.0% (GC) *see* 2-Aminophenyl Phenyl Sulfide p. 161	25g 500g	33.60 328.80
	TCI-P0233	***N*-Phenylthiobenzamide**, >98.0% (N) $C_{13}H_{11}NS$=213.30 Mp 102°C [636-04-4] MFCD00022147 Beil. **12**(3)507 RTECS CV8925000 SDBS 5028 TSCA	5g 25g	87.00 302.00

				$
NEW	TCI-F0812	**[5-(Phenylthio)benzimidazol-2-yl]carbamic Acid Methyl Ester**, >98.0% (HPLC)(N) *see* Fenbendazole p. 1250	25g	98.00
	TCI-P0237	**Phenylthiocarbamide**, >98.0% (N) *see* 1-Phenyl-2-thiourea p. 2010	25g 500g	70.00 584.00
	TCI-P0733	**2-(Phenylthio)ethanol**, >97.0% (GC) $C_8H_{10}OS$=154.23 d 1.15 [699-12-7] MFCD00002905 Beil. **6**(2)291 SDBS 6197 TSCA	25mL 500mL	40.00 289.00
	TCI-P1287	**(Phenylthio)ethylene**, (stabilized with TBC), >98.0% (GC) *see* Phenyl Vinyl Sulfide p. 2013	5g 25g	88.00 298.00
	TCI-P0753	***S*-Phenylthioglycolic Acid**, >98.0% (T) *see* (Phenylthio)acetic Acid p. 2006	25g 250g	49.60 292.80
	TCI-P0376	**3-Phenyl-2-thiohydantoin**, >98.0% (HPLC) *see* Phenylthiohydantoin-glycine p. 2007	100mg 1g	36.00 211.00
	TCI-P0732	**3-Phenyl-2-thiohydantoin-5-acetamide** *see* Phenylthiohydantoin-asparagine p. 2007	Price on Request	
	TCI-P0364	**3-Phenyl-2-thiohydantoin-5-acetic Acid**, >95.0% (T) *see* Phenylthiohydantoin-aspartic Acid p. 2007	100mg 1g	25.00 103.00
	TCI-P0374	**Phenylthiohydantoin-alanine**, >98.0% (HPLC) $C_{10}H_{10}N_2OS$=206.26 Mp 187°C [4333-19-1] MFCD06858229 RTECS MU2628000 SDBS 4855 HZ:6 TOXIC	100mg 1g	36.00 185.00
	TCI-P0731	**Phenylthiohydantoin-arginine Hydrochloride**, >98.0% (HPLC)(T) $C_{13}H_{17}N_5OS \cdot HCl$=327.83 Mp 188°C MFCD00060177	100mg	25.00
	TCI-P0732	**Phenylthiohydantoin-asparagine** $C_{11}H_{11}N_3O_2S$=249.29 Mp 235°C [5624-08-8] MFCD00070136 SDBS 4851	Price on Request	
	TCI-P0364	**Phenylthiohydantoin-aspartic Acid**, >95.0% (T) $C_{11}H_{10}N_2O_3S$=250.27 [5624-13-5] MFCD01076622 RTECS NI8720800 SDBS 4843	100mg 1g	25.00 103.00
	TCI-P0375	**Phenylthiohydantoin-glutamic Acid**, >95.0% (HPLC)(T) $C_{12}H_{12}N_2O_3S$=264.30 Mp 175°C [5624-27-1] MFCD00070137 RTECS NI9570000 SDBS 4844	100mg 1g	25.00 103.00
	TCI-P0376	**Phenylthiohydantoin-glycine**, >98.0% (HPLC) $C_9H_8N_2OS$=192.24 [2010-15-3] MFCD00027413 RTECS MU4025000 SDBS 10664 HZ:6 TOXIC	100mg 1g	36.00 211.00

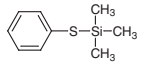
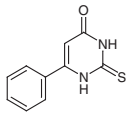
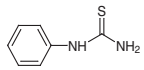
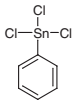
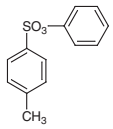
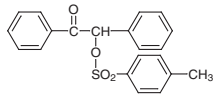
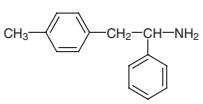
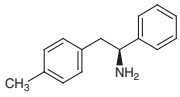
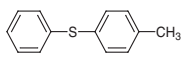
P

				$
	TCI-P0365	**Phenylthiohydantoin-isoleucine**, (contains PTH-alloisoleucine), >98.0% (HPLC) $C_{13}H_{16}N_2OS$=248.34 Mp 182°C $[\alpha]_D^{20}$(c=1,EtOH) 24° [5066-94-4] MFCD00057213	100mg 1g	34.00 270.00
	TCI-P0377	**Phenylthiohydantoin-leucine**, >98.0% (HPLC)(N) $C_{13}H_{16}N_2OS$=248.34 Mp 180°C [4399-40-0] MFCD00038432 SDBS 10807 HARMFUL	100mg 1g	29.00 130.00
	TCI-P0366	**Phenylthiohydantoin-methionine**, >98.0% (HPLC)(N) $C_{12}H_{14}N_2OS_2$=266.38 Mp 133°C [4370-90-5] MFCD06858379 RTECS MU2700000 SDBS 10669	100mg 1g	25.00 103.00
	TCI-P0756	**Phenylthiohydantoin-norleucine**, >98.0% (HPLC) $C_{13}H_{16}N_2OS$=248.34 Mp 136°C [4333-22-6] MFCD00038437 SDBS 10784	100mg	25.00
	TCI-P0367	**Phenylthiohydantoin-phenylalanine** $C_{16}H_{14}N_2OS$=282.36 Mp 187°C [4332-97-2] MFCD01076623 SDBS 10815	100mg 1g	25.00 103.00
	TCI-P0625	**Phenylthiohydantoin-(N^{ε}-phenylthiocarbamyl)-lysine** $C_{20}H_{22}N_4OS_2$=398.54 Mp 165°C [29635-94-7] MFCD00151476 SDBS 11026 TOXIC	100mg 1g	25.00 103.00
	TCI-P0729	**Phenylthiohydantoin-proline** $C_{12}H_{12}N_2OS$=232.30 Mp 179°C [4333-21-5] MFCD00056895 SDBS 5906	100mg 1g	25.00 103.00
	TCI-P0375	**3-Phenyl-2-thiohydantoin-5-propionic Acid**, >95.0% (HPLC)(T) *see* Phenylthiohydantoin-glutamic Acid p. 2007	100mg 1g	25.00 103.00
	TCI-P0621	**Phenylthiohydantoin-threonine**, >98.0% (N) $C_{11}H_{12}N_2O_2S$=236.29 [5789-21-9] MFCD00038439 SDBS 10672	100mg	41.00
	TCI-P0370	**Phenylthiohydantoin-Δ-threonine**, >90.0% (HPLC) $C_{11}H_{10}N_2OS$=218.27 Mp 236°C [5800-50-0] MFCD00070617	100mg 1g	33.00 124.00

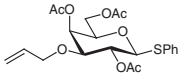
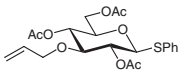
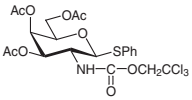
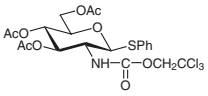
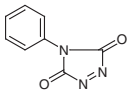
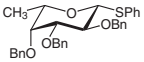
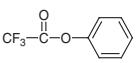
P

			$
	**TCI-P0378**	**Phenylthiohydantoin-tryptophan**, >98.0% (HPLC)(N) $C_{18}H_{15}N_3OS$=321.40 Mp 183°C [5789-24-2] MFCD06858416 SDBS 10818	100mg 36.00 1g 154.00
	**TCI-P0368**	**Phenylthiohydantoin-tyrosine**, >98.0% (HPLC) $C_{16}H_{14}N_2O_2S$=298.36 Mp 221°C [4332-95-0] MFCD00027415 RTECS NJ0730000 SDBS 10839	100mg 25.00 1g 103.00
	**TCI-P0379**	**Phenylthiohydantoin-valine**, >98.0% (HPLC) $C_{12}H_{14}N_2OS$=234.32 Mp 209°C [4333-20-4] MFCD06858300	100mg 37.00
	**TCI-P1360**	**2-Phenylthiomethylbenzoic Acid** $C_{14}H_{12}O_2S$=244.31 Mp 111°C [1699-03-2] MFCD00089444 SDBS 41202 IRRITANT	5g 108.00 25g 335.00
	**TCI-P1172**	**(Phenylthiomethyl)trimethylsilane**, >98.0% (GC) $C_{10}H_{16}SSi$=196.38 Bp 158°C/51.8mmHg Fp 39°C d 0.97 [17873-08-4] MFCD00009838 Beil. **6**(4)1505 Fieser **12**,393 SDBS 21901 HZ:3 FLAMMABLE LIQUID STENCH IRRITANT	5mL 102.40
	**TCI-P1603**	**4-Phenylthiomorpholine 1,1-Dioxide**, >98.0% (GC) $C_{10}H_{13}NO_2S$=211.28 Mp 120°C [17688-68-5] Beil. **27**(3/4)644 RTECS XM3050025 HARMFUL TSCA	5g 165.00
	TCI-P1236	**Phenyl Thionochloroformate**, >98.0% (GC) *see* Phenyl Chlorothionoformate p. 1980	5g 74.70 25g 243.90
	**TCI-P1397**	**2-Phenylthiophene**, >95.0% (GC) $C_{10}H_8S$=160.23 Mp 36°C [825-55-8] MFCD00130080 AIR SENSITIVE	1g 52.80 5g 145.60
	**TCI-P1126**	**3-Phenylthiophene**, >95.0% (GC) $C_{10}H_8S$=160.23 Bp 256°C(Lit.) Mp 91°C [2404-87-7] MFCD00114997 SDBS 19043	1g 101.70 5g 328.50
	**TCI-P1245**	**Phenylthiophosphonic Dichloride**, >98.0% (T) $C_6H_5Cl_2PS$=211.04 Bp 270°C(Lit.) d 1.40 [3497-00-5] MFCD00004916 SDBS 22282 HZ:8 CORROSIVE STENCH MOISTURE SENSITIVE TSCA	25g 31.00 500g 193.00
	**TCI-P1254**	***N*-(Phenylthio)phthalimide**, >98.0% (N) $C_{14}H_9NO_2S$=255.29 Mp 162°C [14204-27-4] MFCD00192396 Beil. **21**(5)11,118 Fieser **11**,493	5g 86.40 25g 302.40
	**TCI-P0234**	**1-Phenyl-3-thiosemicarbazide**, >98.0% (HPLC)(T) $C_7H_9N_3S$=167.23 Mp 196°C [645-48-7] MFCD00042739 Beil. **15**(3)190 RTECS VT3850000 SDBS 3256 HZ:6 TOXIC TSCA	1g 16.00 25g 108.00
	**TCI-P0235**	**4-Phenyl-3-thiosemicarbazide**, >98.0% (T) $C_7H_9N_3S$=167.23 Mp 140°C [5351-69-9] MFCD00007615 Beil. **12**(2)232 RTECS VT4025000 SDBS 3257 HZ:6 TOXIC TSCA	1g 12.00 25g 76.80
	TCI-P1740	**4-(Phenylthio)toluene**, >98.0% (GC) *see* Phenyl *p*-Tolyl Sulfide p. 2010	25g 132.00

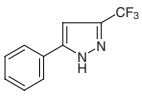
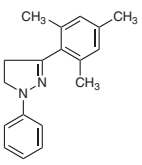
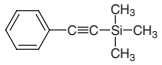
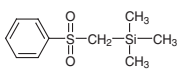
P

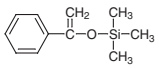
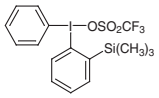
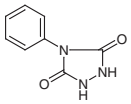
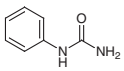
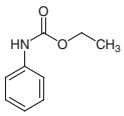
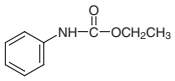
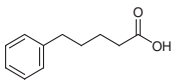
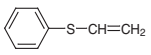
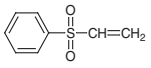
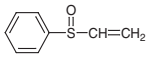
				$
	TCI-P1378	**(Phenylthio)trimethylsilane**, >90.0% (GC) $C_9H_{14}SSi$=182.36 Bp 65°C/1mmHg(Lit.) Fp 30°C d 0.97 [4551-15-9] MFCD00008272 Fieser **16**,278 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT STENCH TSCA	**5g** **25g**	**54.90** **166.50**
	TCI-P1172	**Phenylthio(trimethylsilyl)methane**, >98.0% (GC) *see* (Phenylthiomethyl)trimethylsilane p. 2009	**5mL**	**102.40**
	TCI-P0236	**6-Phenyl-2-thiouracil**, >98.0% (HPLC)(T) $C_{10}H_8N_2OS$=204.25 [36822-11-4] MFCD00059166	**1g** **5g**	**104.00** **319.00**
	TCI-P0237	**1-Phenyl-2-thiourea**, >98.0% (N) $C_7H_8N_2S$=152.22 Mp 153°C [103-85-5] MFCD00004933 Beil. **12**,388 Merck **14**,7315 RTECS YU1400000 SDBS 1400 HZ:6 HIGHLY TOXIC TSCA	**25g** **500g**	**70.00** **584.00**
	TCI-P1282	**Phenyltin Trichloride**, >98.0% (T) $C_6H_5Cl_3Sn$=302.17 Bp 143°C/25mmHg(Lit.) d 1.84 [1124-19-2] MFCD00000513 Beil. **16**(2)628 RTECS WH8730000 SDBS 22792 HZ:6 CORROSIVE TOXIC LACHRYMATOR MOISTURE SENSITIVE	**5g** **25g**	**56.80** **189.60**
	TCI-M1242	**2-Phenyltoluene**, >95.0% (GC) *see* 2-Methylbiphenyl p. 1678	**1g** **5g**	**48.00** **164.00**
	TCI-M0296	**3-Phenyltoluene**, >95.0% (GC) *see* 3-Methylbiphenyl p. 1678	**1g** **5g** **25g**	**41.00** **111.00** **385.00**
	TCI-M0563	**4-Phenyltoluene**, >98.0% (GC) *see* 4-Methylbiphenyl p. 1678	**5g** **25g**	**68.00** **197.00**
	TCI-P0239	**Phenyl *p*-Toluenesulfonate**, >99.0% (GC) $C_{13}H_{12}O_3S$=248.30 Mp 96°C [640-60-8] MFCD00025996 SDBS 7194	**10g** **25g**	**91.00** **156.00**
	TCI-P1410	**2-Phenyl-2-(*p*-toluenesulfonyloxy)acetophenone**, >97.0% (HPLC) $C_{21}H_{18}O_4S$=366.43 Mp 109°C [1678-43-9] MFCD04038426	**1g**	**124.00**
	TCI-M1258	***N*-Phenyl-*m*-toluidine**, >98.0% (GC) *see* 3-Methyldiphenylamine p. 1704	**25g**	**77.40**
	TCI-M1173	***N*-Phenyl-*p*-toluidine**, >98.0% (GC) *see* 4-Methyldiphenylamine p. 1704	**1g** **5g**	**72.00** **218.00**
	TCI-P1641	**1-Phenyl-2-(*p*-tolyl)ethylamine**, >98.0% (GC)(T) $C_{15}H_{17}N$=211.31 d 1.02 [30275-30-0] Beil. **12**(4)3338 IRRITANT	**5g** **25g**	**79.00** **228.00**
	TCI-P1118	**(*S*)-1-Phenyl-2-(*p*-tolyl)ethylamine**, >97.0% (GC)(T); EE>98.0% (GC) $C_{15}H_{17}N$=211.31 Fp 164°C d 1.02 $[\alpha]_D^{20}$(neat) 11° [30339-30-1] MFCD00221505 SDBS 19135 IRRITANT	**5g** **25g**	**132.00** **409.00**
	TCI-P1740	**Phenyl *p*-Tolyl Sulfide**, >98.0% (GC) $C_{13}H_{12}S$=200.30 Frp 16°C(Lit.) d 1.09 [3699-01-2] MFCD00092378 Beil. **6**(4)2169	**25g**	**132.00**
	TCI-P1410	**2-Phenyl-2-tosyloxyacetophenone**, >97.0% (HPLC) *see* 2-Phenyl-2-(*p*-toluenesulfonyloxy)acetophenone p. 2010	**1g**	**124.00**

When placing your order, please specify catalog number, unit size, and quantity.

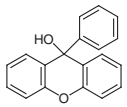
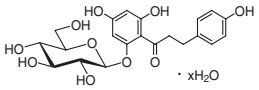
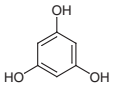
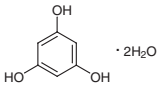
			$
	TCI-P1680	**Phenyl 2,4,6-Tri-*O*-acetyl-3-*O*-allyl-1-thio-β-D-galactopyranoside**, >98.0% (HPLC) $C_{21}H_{26}O_8S$=438.49 $[\alpha]_D^{20}$(c=1,$CHCl_3$) 29° 0 ~ 10 °C	1g 243.00
	TCI-P1736	**Phenyl 2,4,6-Tri-*O*-acetyl-3-*O*-allyl-1-thio-β-D-glucopyranoside**, >98.0% (HPLC) $C_{21}H_{26}O_8S$=438.49 Mp 115°C [197005-22-4] 0 ~ 10 °C	1g 396.00
	TCI-P1642	**Phenyl 3,4,6-Tri-*O*-acetyl-2-deoxy-1-thio-2-(2,2,2-trichloroethoxyformamido)-β-D-galactopyranoside** $C_{21}H_{24}Cl_3NO_9S$=572.83 [278784-83-1] < 0 °C	Price on Request
	TCI-P1866	**Phenyl 3,4,6-Tri-*O*-acetyl-2-deoxy-1-thio-2-(2,2,2-trichloroethoxyformamido)-β-D-glucopyranoside**, >98.0% (HPLC) $C_{21}H_{24}Cl_3NO_9S$=572.83 Mp 143°C(Lit.) [187022-49-7] MFCD11112181 < 0 °C	5g 204.00
	TCI-P1160	**4-Phenyl-1,2,4-triazolidine-3,5-dione**, >98.0% (T) *see* 4-Phenylurazole p. 2013	5g 32.40 25g 88.20
	TCI-P1184	**4-Phenyl-1,2,4-triazoline-3,5-dione** $C_8H_5N_3O_2$=175.15 [4233-33-4] MFCD00003148 Beil. **26**(1)64 Fieser **12**,395 < 0 °C	1g 88.20 5g 297.90
	TCI-P1842	**Phenyl 2,3,4-Tri-*O*-benzyl-1-thio-β-L-fucopyranoside**, >98.0% (HPLC) $C_{33}H_{34}O_4S$=526.69 Mp 108°C [167612-35-3] 0 ~ 10 °C	1g 257.00 5g 959.00
	TCI-T1188	**Phenyl Tribromomethyl Sulfone**, >97.0% (GC) *see* Tribromomethyl Phenyl Sulfone p. 2289	25g 38.00
	TCI-P1003	**Phenyltrichlorogermane**, >98.0% (T) *see* Phenylgermanium Trichloride p. 1989	1g 98.40
	TCI-P0240	**Phenyltrichlorosilane**, >98.0% (GC) $C_6H_5Cl_3Si$=211.54 Bp 201°C Fp 91°C d 1.32 [98-13-5] MFCD00000479 Beil. **16**,911 RTECS VV6650000 SDBS 3361 HZ:8 COMBUSTIBLE LIQUID CORROSIVE TOXIC LACHRYMATOR TSCA	25g 16.80 500g 71.20
	TCI-T0419	**1-Phenyltridecane**, >99.0% (GC) *see* Tridecylbenzene p. 2306	5mL 45.00 25mL 128.00
	TCI-T0804	**Phenyl Tridecyl Ketone**, >98.0% (GC) *see* Tetradecanophenone p. 2194	25g 125.00
	TCI-P0735	**Phenyltriethoxysilane**, >99.0% (GC) *see* Triethoxyphenylsilane p. 2308	25mL 20.00 500mL 148.00
	TCI-P0241	**Phenyltriethylammonium Chloride**, >98.0% (T) *see* Triethylphenylammonium Chloride p. 2313	25g 179.00
	TCI-P0242	**Phenyltriethylammonium Iodide**, >98.0% (T) *see* Triethylphenylammonium Iodide p. 2313	25g 106.00
	TCI-P1829	**Phenyl Triflate**, >97.0% (GC) *see* Phenyl Trifluoromethanesulfonate p. 2012	5g 108.80
	TCI-P1257	**Phenyl Triflimide**, >98.0% (GC) *see N*-Phenylbis(trifluoromethanesulfonimide) p. 1977	5g 72.00 25g 255.20
	TCI-T0741	**Phenyl Trifluoroacetate**, >96.0% (GC) $C_8H_5F_3O_2$=190.12 Bp 148°C Fp 52°C d 1.29 [500-73-2] MFCD00039232 SDBS 6081 HZ:3 COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	25g 83.00
	TCI-T1792	**1-Phenyl-2,2,2-trifluoroethanol**, >97.0% (GC) *see* α-(Trifluoromethyl)benzyl Alcohol p. 2331	5g 94.00 25g 306.00

P

				$
	TCI-P1367	**(*R*)-(-)-1-Phenyl-2,2,2-trifluoroethanol** *see* (*R*)-(-)-α-(Trifluoromethyl)benzyl Alcohol p. 2331	1g	229.60
	TCI-P1368	**(*S*)-(+)-1-Phenyl-2,2,2-trifluoroethanol**, >98.0% (GC) *see* (*S*)-(+)-α-(Trifluoromethyl)benzyl Alcohol p. 2331	1g	287.00
	TCI-P1829	**Phenyl Trifluoromethanesulfonate**, >97.0% (GC) $C_7H_5F_3O_3S$=226.17 Bp 62°C/13mmHg(Lit.) Fp 71°C d 1.41 [17763-67-6] MFCD00192399 HZ:6 TOXIC CORROSIVE COMBUSTIBLE LIQUID MOISTURE SENSITIVE	5g	108.80
	TCI-P1257	***N*-Phenyltrifluoromethanesulfonimide**, >98.0% (GC) *see* *N*-Phenylbis(trifluoromethanesulfonimide) p. 1977	5g 25g	72.00 255.20
	TCI-P1756	**5-Phenyl-3-(trifluoromethyl)-1*H*-pyrazole**, >98.0% (GC) $C_{10}H_7F_3N_2$=212.18 Mp 124°C [4027-54-7] MFCD00156064	1g 5g	88.00 305.00
	TCI-P1693	**Phenyl Trifluoromethyl Sulfide**, >97.0% (GC) $C_7H_5F_3S$=178.17 Bp 142°C(Lit.) Fp 37°C d 1.27 [456-56-4] MFCD00040839 Beil. **6**(4)1527 HZ:3 COMBUSTIBLE LIQUID STENCH IRRITANT	25g	167.00
	TCI-T0450	**9-Phenyl-2,3,7-trihydroxy-6-fluorone** *see* Phenylfluorone p. 1989	1g 10g	25.00 115.00
	TCI-P0857	**Phenyltrimethoxysilane**, >98.0% (GC) *see* Trimethoxyphenylsilane p. 2353	25mL 500mL	23.20 182.40
	TCI-P0243	**Phenyltrimethylammonium Bromide**, >98.0% (HPLC)(T) *see* Trimethylphenylammonium Bromide p. 2368	25g 500g	28.80 210.60
	TCI-P0244	**Phenyltrimethylammonium Chloride**, >98.0% (T) *see* Trimethylphenylammonium Chloride p. 2368	25g 500g	21.60 171.20
	TCI-P0245	**Phenyltrimethylammonium Hydroxide**, (20-25% in Methanol) *see* Trimethylphenylammonium Hydroxide p. 2368	25mL	73.00
	TCI-P0878	**Phenyltrimethylammonium Hydroxide**, (20-25% in Methanol) *see* Trimethylphenylammonium Hydroxide p. 2368	25mL 500mL	31.00 245.00
	TCI-P0246	**Phenyltrimethylammonium Iodide**, >98.0% (HPLC)(T) *see* Trimethylphenylammonium Iodide p. 2368	25g 500g	46.00 397.00
	TCI-P0928	**Phenyltrimethylammonium Tribromide**, >98.0% (T) *see* Trimethylphenylammonium Tribromide p. 2368	25g 500g	45.00 399.00
NEW 	TCI-P1951	**1-Phenyl-3-(2,4,6-trimethylphenyl)-2-pyrazoline**, >98.0% (GC) $C_{18}H_{20}N_2$=264.37 Mp 97°C [60078-97-9]	1g 5g	143.00 506.00
	TCI-P1299	**Phenyltrimethylsilane**, >96.0% (GC) *see* Trimethylphenylsilane p. 2369	25mL	61.20
	TCI-P1398	**1-Phenyl-2-(trimethylsilyl)acetylene**, >98.0% (GC) $C_{11}H_{14}Si$=174.32 Fp 73°C d 0.90 [2170-06-1] MFCD00054860 Beil. **16**(4)1416 Fieser **7**,354 IRRITANT COMBUSTIBLE LIQUID MOISTURE SENSITIVE LIGHT SENSITIVE	5mL	65.60
	TCI-P1239	**Phenyl(trimethylsilylethynyl)iodonium Tetrafluoroborate**, >98.0% (T) *see* Trimethylsilylethynyl(phenyl)iodonium Tetrafluoroborate p. 2372	1g	108.00
	TCI-P1172	**Phenyl Trimethylsilylmethyl Sulfide**, >98.0% (GC) *see* (Phenylthiomethyl)trimethylsilane p. 2009	5mL	102.40
	TCI-P1250	**Phenyl Trimethylsilylmethyl Sulfone**, >95.0% (GC) $C_{10}H_{16}O_2SSi$=228.38 Frp 25°C [17872-92-3] MFCD00012364 Beil. **6**(4)1508 Fieser **12**,393 HZ:9 STENCH IRRITANT	1g 5g	189.00 661.00

			$
	TCI-P1280	**1-Phenyl-1-trimethylsilyloxyethylene**, >95.0% (GC) $C_{11}H_{16}OSi$=192.33 Bp 94°C/15mmHg(Lit.) Fp 78°C d 0.94 [13735-81-4] MFCD00008582 SDBS 23186 IRRITANT MOISTURE SENSITIVE TSCA	10mL 111.20
	TCI-P1620	**Phenyl[2-(trimethylsilyl)phenyl]iodonium Triflate**, >97.0% (HPLC)(T) *see* Phenyl[2-(trimethylsilyl)phenyl]iodonium Trifluoromethanesulfonate p. 2013	1g 168.00 5g 586.00
	TCI-P1620	**Phenyl[2-(trimethylsilyl)phenyl]iodonium Trifluoromethanesulfonate**, >97.0% (HPLC)(T) $C_{16}H_{18}F_3IO_3SSi$=502.36 Mp 132°C [164594-13-2]	1g 168.00 5g 586.00
	TCI-P1378	**Phenyl Trimethylsilyl Sulfide**, >90.0% (GC) *see* (Phenylthio)trimethylsilane p. 2010	5g 54.90 25g 166.50
	TCI-T1207	**Phenyl Trityl Ketone**, >99.0% (GC) *see* 2,2,2-Triphenylacetophenone p. 2381	5g 40.80 25g 123.20
	TCI-U0010	**1-Phenylundecane**, >98.0% (GC) *see* Undecylbenzene p. 2415	10mL 72.00 25mL 126.00
	TCI-L0018	**Phenyl Undecyl Ketone** *see* Dodecanophenone p. 1137	25g 43.20 500g 351.90
	TCI-P1160	**4-Phenylurazole**, >98.0% (T) $C_8H_7N_3O_2$=177.16 Mp 209°C [15988-11-1] MFCD00005226 Beil. **26**(3/4)540 SDBS 13641 TSCA	5g 32.40 25g 88.20
	TCI-P0247	**Phenylurea** $C_7H_8N_2O$=136.15 Bp 238°C(Lit.) Mp 147°C [64-10-8] MFCD00007944 Beil. **12**,346 Merck **14**,7319 RTECS YU0650000 SDBS 1389 IRRITANT TSCA	25g 17.60 500g 119.20
	TCI-P1090	**Phenylurethane**, >99.0% (GC) $C_9H_{11}NO_2$=165.19 Bp 237°C(Lit.) Mp 52°C [101-99-5] MFCD00026806 Merck **14**,7320 RTECS FD8925000 SDBS 6170 TSCA	25g 31.00 500g 247.00
	TCI-P0165	**Phenylurethane**, >98.0% (GC) $C_9H_{11}NO_2$=165.19 Bp 237°C(Lit.) Mp 52°C [101-99-5] MFCD00026806 Merck **14**,7320 RTECS FD8925000 SDBS 6170 TSCA	25g 24.00 500g 191.00
	TCI-M0972	**1-Phenyl-3-valeramidobutane** *see N*-(1-Methyl-3-phenylpropyl)valeramide p. 1765	10g 101.00
	TCI-P1284	**5-Phenylvaleric Acid**, >99.0% (T) $C_{11}H_{14}O_2$=178.23 Bp 164°C/5mmHg(Lit.) Mp 60°C [2270-20-4] MFCD00004416 Beil. **9**(4)1864 RTECS YV7816000 SDBS 13642 IRRITANT	5g 35.20 25g 107.20
	TCI-P1324	**5-Phenylvaleric Acid Methyl Ester**, >98.0% (GC) *see* Methyl 5-Phenylvalerate p. 1766	5g 108.00 25g 370.00
	TCI-P1287	**Phenyl Vinyl Sulfide**, (stabilized with TBC), >98.0% (GC) C_8H_8S=136.21 Bp 78°C/12mmHg(Lit.) Fp 46°C d 1.04 [1822-73-7] MFCD00009646 Beil. **6**(4)1475 SDBS 21442 HZ:3 COMBUSTIBLE LIQUID STENCH	5g 88.00 25g 298.00
	TCI-P0982	**Phenyl Vinyl Sulfone**, >95.0% (GC) $C_8H_8O_2S$=168.21 Mp 68°C [5535-48-8] MFCD00007554 Fieser **10**,315 SDBS 18293 IRRITANT	5g 112.00 25g 390.40
	TCI-P0863	**Phenyl Vinyl Sulfoxide**, >95.0% (GC) C_8H_8OS=152.21 Bp 110°C/2mmHg(Lit.) d 1.16 [20451-53-0] MFCD00002086 Beil. **6**(3)987 Fieser **8**,399 SDBS 15630	5g 79.20 25g 251.20

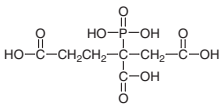
P

				$
	TCI-P1269	**9-Phenylxanthen-9-ol** $C_{19}H_{14}O_2$=274.32 Mp 162°C [596-38-3] MFCD00005058 Beil. **17**(5)4,675 SDBS 15631	5g 25g	95.00 331.00
	TCI-D3398	***N*-Phenyl-2,4-xylidine**, >98.0% (GC) *see* 2,4-Dimethyldiphenylamine p. 1032	25g	93.00
	TCI-D3845	***N*-Phenyl-3,4-xylidine**, >98.0% (GC) *see* 3,4-Dimethyldiphenylamine p. 1032	25g	76.00
	TCI-D3398	**Phenyl(2,4-xylyl)amine**, >98.0% (GC) *see* 2,4-Dimethyldiphenylamine p. 1032	25g	93.00
	TCI-D3845	**Phenyl(3,4-xylyl)amine**, >98.0% (GC) *see* 3,4-Dimethyldiphenylamine p. 1032	25g	76.00
	TCI-T0887	**Phlopropiophenone**, >98.0% (GC)(T) *see* 2',4',6'-Trihydroxypropiophenone p. 2346	25g	87.00
NEW	TCI-P1966	**Phloretin**, >98.0% (HPLC) $C_{15}H_{14}O_5$=274.27 [60-82-2] MFCD00002288 Merck **14**,7326 0 ~ 10 °C	1g 5g	86.00 291.00
	TCI-P0248	**Phlorizin**, Hydrate, >97.0% (T) $C_{21}H_{24}O_{10}·xH_2O$=436.41(Anh) $[\alpha]_D^{20}$(c=3.2,EtOH(95%)) -54° [60-81-1] MFCD00006591 Beil. **17**(3/4)3042 Merck **14**,7327 RTECS UC2080000 SDBS 7601 IRRITANT	1g 5g	81.00 246.00
	TCI-T1888	**Phloroacetophenone**, Monohydrate, >98.0% (GC) *see* 2',4',6'-Trihydroxyacetophenone p. 2343	5g 25g	43.20 125.60
	TCI-P0249	**Phloroglucin**, Anhydrous, >99.0% (HPLC) *see* Phloroglucinol p. 2014	25g 250g	31.20 196.00
	TCI-P1376	**Phloroglucin**, Dihydrate, >98.0% (GC) *see* Phloroglucinol p. 2014	25g 500g	24.30 190.80
	TCI-P0249	**Phloroglucinol**, Anhydrous, >99.0% (HPLC) $C_6H_6O_3$=126.11 Mp 218°C [108-73-6] MFCD00002286 Beil. **6**,1092 Merck **14**,7328 RTECS SY1050000 IRRITANT LIGHT SENSITIVE TSCA	25g 250g	31.20 196.00
	TCI-P1376	**Phloroglucinol**, Dihydrate, >98.0% (GC) $C_6H_6O_3·2H_2O$=126.11(Anh) [6099-90-7] MFCD00149090 Beil. **6**,1092 RTECS DC4662500 IRRITANT LIGHT SENSITIVE	25g 500g	24.30 190.80
	TCI-T1744	**Phloroglucinolcarboxaldehyde**, >98.0% (HPLC) *see* 2,4,6-Trihydroxybenzaldehyde p. 2344	5g	99.20
	TCI-P0601	**Phloroglucinolcarboxylic Acid**, Monohydrate, >98.0% (HPLC)(T) *see* 2,4,6-Trihydroxybenzoic Acid p. 2344	25g	75.20
	TCI-P0320	**Phloroglucinol Dimethyl Ether**, >98.0% (GC) *see* 3,5-Dimethoxyphenol p. 994	25g	119.00
	TCI-M1413	**Phloroglucinol Monomethyl Ether**, >95.0% (GC) *see* 5-Methoxyresorcinol p. 1655	1g	239.20
	TCI-P0250	**Phloroglucinol Trimethyl Ether**, >98.0% (GC) *see* 1,3,5-Trimethoxybenzene p. 2351	25g 500g	44.00 354.00
	TCI-D0686	**Phlorone**, >98.0% (GC)(T) *see p*-Xyloquinone p. 2437	5g 25g	124.00 479.00
	TCI-T0050	**Phloxine B**, >85.0% (ABS) *see* Acid Red 92 p. 52	25g	41.00
	TCI-D1597	**Phosgene-iminium Chloride**, >97.0% (T) *see* Dichloromethylenedimethyliminium Chloride p. 871	5g 25g	39.20 113.60

When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-P0251	**Phosphatase, Acid**, from Wheat Germ [9001-77-8] MFCD00131847 0 ~ 10 °C TSCA	100mg	36.00
TCI-P0274	**Phosphocholine Chloride Calcium Salt**, Tetrahydrate, >98.0% (T) $C_5H_{13}CaClNO_4P{\cdot}4H_2O$=257.66(Anh) [4826-71-5] MFCD00011755 Merck **14**,7362 HYGROSCOPIC IRRITANT	25g	53.00
TCI-P0834	**Phosphocholine Chloride Sodium Salt**, Hydrate, [for Cholinesterase Substrate], >98.0% (N) $C_5H_{13}ClNNa_2O_4P{\cdot}xH_2O$=263.57(Anh) [16904-96-4] MFCD00070597	1g 5g	90.00 311.00
TCI-C0397	**Phosphocreatine Sodium Salt**, Hydrate, >98.0% (HPLC) *see* Sodium Creatine Phosphate p. 2124	1g 25g	22.00 206.00
TCI-P0758	**Phosphoenolpyruvic Acid Monocyclohexylammonium Salt**, >98.0% (T) $C_3H_5O_6P{\cdot}C_6H_{13}N$=267.22 [10526-80-4] MFCD00036375 0 ~ 10 °C TSCA	100mg 1g	33.00 177.00
TCI-P0256	**Phosphoenolpyruvic Acid Tris(cyclohexylammonium) Salt**, Hydrate, >98.0% (T) $C_3H_5O_6P{\cdot}3C_6H_{13}N{\cdot}xH_2O$=465.57(Anh) [35556-70-8] MFCD00004258 0 ~ 10 °C TSCA	1g 5g	108.00 365.00
TCI-P0279	***O*-Phosphoethanolamine**, >98.0% (T)(N) *see O*-Phosphorylethanolamine p. 2019	25g 100g	82.80 246.60
TCI-P0257	**6-Phosphogluconate Barium Salt**, Hydrate, >75.0% (W) $C_{12}H_{20}Ba_3O_{20}P_2{\cdot}xH_2O$=958.20(Anh) [921-62-0] MFCD00066440 HZ:6 TOXIC	100mg	88.00
TCI-P0258	**3-Phospho-D-glyceric Acid Barium Salt**, Dihydrate, >98.0% (T) $C_3H_5BaO_7P{\cdot}2H_2O$=321.37(Anh) $[\alpha]_D^{20}$(c=1,1mol/L HCl) -7.5° [22457-55-2] MFCD00067190 HZ:6 TOXIC HYGROSCOPIC	1g	51.00
TCI-P1484	**Phosphomolybdic Acid**, Ethanol Solution, [for TLC Stain] $12MoO_3{\cdot}H_3PO_4$=1825.48 [51429-74-4] MFCD00011341 HZ:3 FLAMMABLE LIQUID CORROSIVE HYGROSCOPIC POSSIBLE CARCINOGEN	500mL	128.00
NEW TCI-P1910	**Phosphomolybdic Acid**, Hydrate $12MoO_3{\cdot}H_3PO_4{\cdot}xH_2O$=1825.48(Anh) [51429-74-4] MFCD00149913 HZ:5 OXIDIZER CORROSIVE HYGROSCOPIC TSCA	100g	76.00
TCI-B2627	**Phosphonic Acid Bis(2,2,2-trifluoroethyl) Ester**, >94.0% (GC) *see* Bis(2,2,2-trifluoroethyl) Phosphite p. 349	5g 25g	60.30 183.60
TCI-P1016	**Phosphonic Acid Dibenzyl Ester**, >95.0% (GC) *see* Dibenzyl Phosphite p. 816	25g 250g	91.00 473.00
TCI-D0300	**Phosphonic Acid Dibutyl Ester**, >95.0% (GC) *see* Dibutyl Phosphite p. 844	25g	32.00
TCI-D3417	**Phosphonic Acid Diisobutyl Ester**, >95.0% (GC) *see* Diisobutyl Phosphite p. 975	25g 500g	22.00 109.00
TCI-P0629	**Phosphonic Acid Diisopropyl Ester** *see* Diisopropyl Phosphite p. 980	25g 500g	41.00 289.00
TCI-D0907	**Phosphonic Acid Diphenyl Ester**, (contains 5% Phenol at maximum), >80.0% (HPLC) *see* Diphenyl Phosphite p. 1103	25g 500g	16.00 74.40
TCI-C0584	**Phosphonitrilic Chloride Trimer**, >98.0% (GC) $Cl_6N_3P_3$=347.64 Mp 113°C [940-71-6] MFCD00006474 Fieser **6**,469 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	25g 250g	86.00 478.00
TCI-D1523	**Phosphonoacetic Acid Triethyl Ester**, >97.0% (GC) *see* Triethyl Phosphonoacetate p. 2313	25g 500g	18.00 99.00

P

			$
TCI-P1265	**Phosphonoacetic Acid Trimethyl Ester**, >96.0% (GC) *see* Trimethyl Phosphonoacetate p. 2369	25g 250g	53.10 259.20
TCI-P1857	 **2-Phosphonobutane-1,2,4-tricarboxylic Acid**, (*ca*. 50% in Water) $C_7H_{11}O_9P$=270.13 [37971-36-1] MFCD01940753 HZ:8 CORROSIVE TSCA	25g 500g	18.00 76.00
TCI-T2135	**2-Phosphonopropionic Acid Triethyl Ester**, >98.0% (GC) *see* Triethyl 2-Phosphonopropionate p. 2313	25g	108.80
TCI-D1524	**3-Phosphonopropionic Acid Triethyl Ester**, >98.0% (GC) *see* Triethyl 3-Phosphonopropionate p. 2313	25g 250g	81.00 396.00
TCI-M1155	**4-Phosphonylanisole**, >95.0% (T) *see* 4-Methoxyphenylphosphonic Acid p. 1651	1g	132.00
TCI-P0937	**Phosphoric Acid Bis(dimethylamido) Chloride**, >93.0% (GC) *see* Bis(dimethylamino)phosphoryl Chloride p. 310	5g 25g	44.80 116.80
TCI-P0259	**Phosphoric Acid Cresyl Diphenyl Ester**, (so called), (mixture of analogue), >93.0% (GC) *see* Cresyl Diphenyl Phosphate p. 710	25mL 500mL	19.00 61.00
TCI-P1120	**Phosphoric Acid Dibenzyl Ester**, >98.0% (HPLC)(T) *see* Dibenzyl Phosphate p. 816	5g 25g	98.40 327.20
TCI-P0260	**Phosphoric Acid Dibutyl Ester**, >97.0% (T) *see* Dibutyl Phosphate p. 844	25g 500g	20.00 134.40
TCI-P0267	**Phosphoric Acid Dibutyl Ester**, (Mono- and Di- Ester mixture) *see* Dibutyl Phosphate p. 844	25g 500g	16.80 56.00
TCI-P1011	**Phosphoric Acid Didecyl Ester**, >95.0% (T) *see* Didecyl Phosphate p. 896	100mg 1g 5g	43.00 224.00 687.00
TCI-P0811	**Phosphoric Acid Di(2-ethylhexyl) Ester**, >95.0% (T) *see* Bis(2-ethylhexyl) Hydrogen Phosphate p. 318	25mL 500mL	20.00 79.00
TCI-P0953	**Phosphoric Acid Dimethylamide Dichloride**, >85.0% (T) *see* Dimethylaminophosphoryl Dichloride p. 1010	5g 25g	72.80 248.00
TCI-P0811	**Phosphoric Acid Dioctyl Ester**, >95.0% (T) *see* Bis(2-ethylhexyl) Hydrogen Phosphate p. 318	25mL 500mL	20.00 79.00
TCI-P0801	**Phosphoric Acid Diphenyl Ester**, >99.0% (HPLC)(T) *see* Diphenyl Phosphate p. 1101	1g 25g	35.10 126.90
TCI-P1021	**Phosphoric Acid Diphenyl 2-Ethylhexyl Ester**, >90.0% (GC) *see* 2-Ethylhexyl Diphenyl Phosphate p. 1208	25g 500g	19.00 58.00
TCI-D1544	**Phosphoric Acid Di(polyethylene Glycol 4-Nonylphenyl) Ester**, n≒4, (Mono- and Di- Ester mixture) *see* Di(polyethylene Glycol 4-Nonylphenyl) Phosphate p. 1109	25g 500g	21.00 87.00
TCI-E0236	**Phosphoric Acid Ethyl Ester**, (Mono- and Di- Ester mixture) *see* Ethyl Phosphate p. 1232	25mL 500mL	21.00 65.00
TCI-P1021	**Phosphoric Acid 2-Ethylhexyl Diphenyl Ester**, >90.0% (GC) *see* 2-Ethylhexyl Diphenyl Phosphate p. 1208	25g 500g	19.00 58.00
TCI-P0261	**Phosphoric Acid 2-Ethylhexyl Ester**, (Mono- and Di- Ester mixture) *see* 2-Ethylhexyl Phosphate p. 1209	25g 500g	23.00 64.00
TCI-I0247	**Phosphoric Acid Isopropyl Ester**, (Mono- and Di- Ester mixture) *see* Isopropyl Phosphate p. 1556	25mL 500mL	22.00 87.00
TCI-M2005	**Phosphoric Acid 2-(Methacryloyloxy)ethyl 2-(Trimethylammonio)ethyl Ester**, >96.0% (T) *see* 2-(Methacryloyloxy)ethyl 2-(Trimethylammonio)ethyl Phosphate p. 1615	1g 5g	66.00 168.00
TCI-P0262	**Phosphoric Acid Methyl Ester**, (Mono- and Di- Ester mixture) *see* Methyl Phosphate p. 1767	25mL 500mL	19.00 129.00

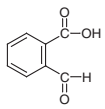
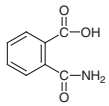
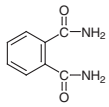
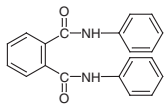
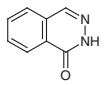
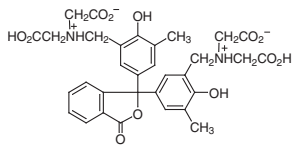
			$
TCI-P1060	**Phosphoric Acid 4-Methylumbelliferyl Ester**, >98.0% (HPLC)(T) *see* 4-Methylumbelliferyl Phosphate p. 1797	100mg	77.00
TCI-P0865	**Phosphoric Acid Monododecyl Ester Sodium Salt**, (mixture of Mono and Disodium Salt) *see* Sodium Monododecyl Phosphate p. 2134	25g 500g	21.00 112.00
TCI-P0263	**Phosphoric Acid 1-Naphthyl Ester Disodium Salt**, Hydrate *see* Disodium 1-Naphthyl Phosphate p. 1121	1g 5g	56.00 169.00
TCI-N0452	**Phosphoric Acid 1-Naphthyl Ester Monosodium Salt**, Monohydrate, >97.0% (T) *see* Monosodium 1-Naphthyl Phosphate p. 1806	1g 25g	39.00 429.00
TCI-P1021	**Phosphoric Acid Octyl Diphenyl Ester**, >90.0% (GC) *see* 2-Ethylhexyl Diphenyl Phosphate p. 1208	25g 500g	19.00 58.00
TCI-P0261	**Phosphoric Acid Octyl Ester**, (Mono- and Di- Ester mixture) *see* 2-Ethylhexyl Phosphate p. 1209	25g 500g	23.00 64.00
TCI-O0146	**Phosphoric Acid Oleyl Ester**, (Mono- and Di- Ester mixture) *see* Oleyl Phosphate p. 1913	25g 500g	25.00 154.00
TCI-P0264	**Phosphoric Acid Triallyl Ester**, >94.0% (GC) *see* Triallyl Phosphate p. 2284	25mL	96.00
TCI-P0265	**Phosphoric Acid Triamyl Ester**, >98.0% (GC) *see* Triamyl Phosphate p. 2285	25mL	89.00
TCI-P0273	**Phosphoric Acid Tricresyl Ester**, (mixture of isomers), >99.0% (GC) *see* Tricresyl Phosphate p. 2303	25g 500g	15.30 29.70
TCI-P1331	**Phosphoric Acid Tri-*o*-cresyl Ester**, >96.0% (GC) *see* Tri-*o*-cresyl Phosphate p. 2303	5g 25g	74.00 221.00
TCI-P1472	**Phosphoric Acid Tri-*m*-cresyl Ester**, >95.0% (GC) *see* Tri-*m*-cresyl Phosphate p. 2303	5g	73.00
TCI-T2209	**Phosphoric Acid Tri-*p*-cresyl Ester**, >98.0% (GC) *see* Tri-*p*-cresyl Phosphate p. 2303	5g 25g	54.00 188.00
TCI-P0270	**Phosphoric Acid Triethyl Ester**, >98.0% (GC) *see* Triethyl Phosphate p. 2313	25g 500g	13.60 38.40
TCI-P0271	**Phosphoric Acid Trimethyl Ester**, >98.0% (GC) *see* Trimethyl Phosphate p. 2369	25g 500g	18.00 57.00
TCI-P1022	**Phosphoric Acid Trioctyl Ester**, >98.0% (GC) *see* Tris(2-ethylhexyl) Phosphate p. 2395	25mL 500mL	16.00 55.00
TCI-P0272	**Phosphoric Acid Triphenyl Ester**, >99.0% (GC) *see* Triphenyl Phosphate p. 2385	25g 500g	17.00 33.00
TCI-P0683	**Phosphoric Acid Tris(2-butoxyethyl) Ester**, >95.0% (GC) *see* Tris(2-butoxyethyl) Phosphate p. 2392	25g 500g	17.00 55.00
TCI-P0268	**Phosphoric Acid Tris(2-chloroethyl) Ester**, >97.0% (GC) *see* Tris(2-chloroethyl) Phosphate p. 2392	25g	17.00
TCI-P0269	**Phosphoric Acid Tris(1,3-dichloro-2-propyl) Ester**, >95.0% (GC) *see* Tris(1,3-dichloro-2-propyl) Phosphate p. 2393	25g 500g	21.00 78.00
TCI-P1022	**Phosphoric Acid Tris(2-ethylhexyl) Ester**, >98.0% (GC) *see* Tris(2-ethylhexyl) Phosphate p. 2395	25mL 500mL	16.00 55.00
TCI-T1002	**Phosphoric Acid Tris(4-nitrophenyl) Ester**, >98.0% (T) *see* Tris(4-nitrophenyl) Phosphate p. 2398	25g	97.00
TCI-P1134	**Phosphoric Acid Tris(1*H*,1*H*,5*H*-octafluoropentyl) Ester**, >85.0% (GC) *see* Tris(1*H*,1*H*,5*H*-octafluoropentyl) Phosphate p. 2398	10g	301.00
TCI-P1248	**Phosphoric Acid Tris(trimethylsilyl) Ester**, >98.0% (GC) *see* Tris(trimethylsilyl) Phosphate p. 2403	5g 25g	44.80 161.60
TCI-P0273	**Phosphoric Acid Tritolyl Ester**, (mixture of isomers), >99.0% (GC) *see* Tricresyl Phosphate p. 2303	25g 500g	15.30 29.70

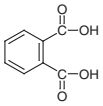
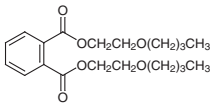
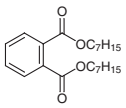
				$
	TCI-P1331	**Phosphoric Acid Tri-*o*-tolyl Ester**, >96.0% (GC) *see* Tri-*o*-cresyl Phosphate p. 2303	5g 25g	74.00 221.00
	TCI-P1472	**Phosphoric Acid Tri-*m*-tolyl Ester**, >95.0% (GC) *see* Tri-*m*-cresyl Phosphate p. 2303	5g	73.00
	TCI-T2209	**Phosphoric Acid Tri-*p*-tolyl Ester**, >98.0% (GC) *see* Tri-*p*-cresyl Phosphate p. 2303	5g 25g	54.00 188.00
NEW	TCI-T2748	**Phosphoric Trimorpholide**, >98.0% (GC) *see* Trimorpholinophosphine Oxide p. 2378	5g 25g	46.00 139.00
	TCI-D1059	**Phosphorochloridic Acid Diphenyl Ester**, >95.0% (GC) *see* Diphenyl Chlorophosphate p. 1092	25g 500g	21.60 159.20
	TCI-T0460	**Phosphorotrithious Acid Tridodecyl Ester** *see* Trilauryl Trithiophosphite p. 2349	25g 500g	20.00 111.00
	TCI-B2627	**Phosphorous Acid Bis(2,2,2-trifluoroethyl) Ester**, >94.0% (GC) *see* Bis(2,2,2-trifluoroethyl) Phosphite p. 349	5g 25g	60.30 183.60
	TCI-P1016	**Phosphorous Acid Dibenzyl Ester**, >95.0% (GC) *see* Dibenzyl Phosphite p. 816	25g 250g	91.00 473.00
	TCI-D0300	**Phosphorous Acid Dibutyl Ester**, >95.0% (GC) *see* Dibutyl Phosphite p. 844	25g	32.00
	TCI-D3417	**Phosphorous Acid Diisobutyl Ester**, >95.0% (GC) *see* Diisobutyl Phosphite p. 975	25g 500g	22.00 109.00
	TCI-P0629	**Phosphorous Acid Diisopropyl Ester** *see* Diisopropyl Phosphite p. 980	25g 500g	41.00 289.00
	TCI-D0907	**Phosphorous Acid Diphenyl Ester**, (contains 5% Phenol at maximum), >80.0% (HPLC) *see* Diphenyl Phosphite p. 1103	25g 500g	16.00 74.40
	TCI-T0362	**Phosphorous Acid Tributyl Ester**, >93.0% (GC) *see* Tributyl Phosphite p. 2291	25mL 500mL	16.20 63.90
	TCI-P1416	**Phosphorous Acid Tri-*o*-cresyl Ester**, >97.0% (GC) *see* Tri-*o*-tolyl Phosphite p. 2405	1g 5g	53.00 143.00
	TCI-P1175	**Phosphorous Acid Tri-*p*-cresyl Ester** *see* Tri-*p*-tolyl Phosphite p. 2405	25g 500g	26.00 135.00
	TCI-P1260	**Phosphorous Acid Trihexyl Ester**, >95.0% (GC) *see* Trihexyl Phosphite p. 2343	25g	108.00
	TCI-T0420	**Phosphorous Acid Triisodecyl Ester**, (mixture of isomers) *see* Triisodecyl Phosphite p. 2347	25mL 500mL	15.20 55.20
	TCI-T0610	**Phosphorous Acid Triisopropyl Ester**, >95.0% (GC) *see* Triisopropyl Phosphite p. 2348	25mL 500mL	26.40 185.60
	TCI-T0501	**Phosphorous Acid Trioctadecyl Ester** *see* Tristearyl Phosphite p. 2402	25g 500g	22.00 109.00
	TCI-P1169	**Phosphorous Acid Trioctyl Ester**, >90.0% (GC) *see* Tris(2-ethylhexyl) Phosphite p. 2395	25mL 500mL	26.00 128.00
	TCI-P0386	**Phosphorous Acid Trioctyl Ester**, (mixture), >85.0% (T) *see* Trioctyl Phosphite p. 2380	25mL 500mL	16.00 128.00
	TCI-P0390	**Phosphorous Acid Trioleyl Ester**, (so called) *see* Trioleyl Phosphite p. 2380	25mL 500mL	16.00 108.00
	TCI-T0510	**Phosphorous Acid Triphenyl Ester**, >95.0% (GC) *see* Triphenyl Phosphite p. 2386	25g 500g	19.00 29.00
	TCI-P0277	**Phosphorous Acid Tris(2-chloroethyl) Ester**, >90.0% (GC) *see* Tris(2-chloroethyl) Phosphite p. 2392	25mL	68.80
	TCI-P1421	**Phosphorous Acid Tris(2,4-di-*tert*-butylphenyl) Ester**, >98.0% (GC) *see* Tris(2,4-di-*tert*-butylphenyl) Phosphite p. 2393	25g 500g	18.40 95.20

P

			$
TCI-P1169	**Phosphorous Acid Tris(2-ethylhexyl) Ester**, >90.0% (GC) *see* Tris(2-ethylhexyl) Phosphite p. 2395	25mL 500mL	26.00 128.00
TCI-P1416	**Phosphorous Acid Tris(2-methylphenyl) Ester**, >97.0% (GC) *see* Tri-*o*-tolyl Phosphite p. 2405	1g 5g	53.00 143.00
TCI-P1175	**Phosphorous Acid Tris(4-methylphenyl) Ester** *see* Tri-*p*-tolyl Phosphite p. 2405	25g 500g	26.00 135.00
TCI-T0501	**Phosphorous Acid Tristearyl Ester** *see* Tristearyl Phosphite p. 2402	25g 500g	22.00 109.00
TCI-P1217	**Phosphorous Acid Tris(trimethylsilyl) Ester**, >97.0% (T) *see* Tris(trimethylsilyl) Phosphite p. 2403	5mL 25mL	68.80 217.60
TCI-P1416	**Phosphorous Acid Tri-*o*-tolyl Ester**, >97.0% (GC) *see* Tri-*o*-tolyl Phosphite p. 2405	1g 5g	53.00 143.00
TCI-P1175	**Phosphorous Acid Tri-*p*-tolyl Ester** *see* Tri-*p*-tolyl Phosphite p. 2405	25g 500g	26.00 135.00
TCI-P1611	**Phosphorus(III) Chloride** *see* Phosphorus Trichloride p. 2019	25g 500g	21.00 50.00
TCI-P1042	**Phosphorus Pentoxide - Methanesulfonic Acid** [39394-84-8] MFCD00070545 Fieser **11**,428 HZ:8 CORROSIVE TOXIC	25g 500g	32.00 188.00
TCI-T1895	**Phosphorus Thiochloride**, >98.0% (T) *see* Thiophosphoryl Chloride p. 2255	25g 500g	34.00 122.00
TCI-P1611	**Phosphorus Trichloride** Cl_3P=137.32 [7719-12-2] Merck **14**,7358 Fieser **10**,318 RTECS TH3675000 HZ:6 HIGHLY TOXIC CORROSIVE WATER REACTIVE TSCA	25g 500g	21.00 50.00
TCI-P0274	**Phosphorylcholine Chloride Calcium Salt**, Tetrahydrate, >98.0% (T) *see* Phosphocholine Chloride Calcium Salt p. 2015	25g	53.00
TCI-P0834	**Phosphorylcholine Chloride Sodium Salt**, Hydrate, >98.0% (N) *see* Phosphocholine Chloride Sodium Salt p. 2015	1g 5g	90.00 311.00
TCI-P0279	***O*-Phosphorylethanolamine**, >98.0% (T)(N) $C_2H_8NO_4P$=141.06 Mp 240°C(Lit.) [1071-23-4] MFCD00008178 RTECS KJ5830000 SDBS 3833 HZ:8 CORROSIVE TSCA	25g 100g	82.80 246.60
TCI-P0772	**DL-*O*-Phosphoserine**, >98.0% (T) $C_3H_8NO_6P$=185.07 [17885-08-4] MFCD00021723 Merck **14**,7363	5g	67.00
TCI-P0773	**L-*O*-Phosphoserine**, >98.0% (T) $C_3H_8NO_6P$=185.07 [407-41-0] MFCD00065935 Merck **14**,7363 SDBS 5291	5g 25g	52.00 160.00
TCI-P0255	***O*-Phospho-DL-threonine**, >95.0% (T) $C_4H_{10}NO_6P$=199.10 Mp 184°C(Lit.) [27530-80-9] MFCD00135662 SDBS 3716	1g	37.00
TCI-P0959	***O*-Phospho-L-tyrosine**, >95.0% (HPLC)(T) $C_9H_{12}NO_6P$=261.17 $[\alpha]_D^{20}$(c=1,2mol/L HCl) -6° [21820-51-9] MFCD00002603 MOISTURE SENSITIVE	100mg	91.00
TCI-P0280	***o*-Phthalaldehyde**, [for HPLC Labeling], >99.0% (GC) $C_8H_6O_2$=134.13 Bp 84°C/0.8mmHg(Lit.) Mp 56°C [643-79-8] MFCD00003335 Beil. **7**,674 Merck **14**,7368 RTECS TH6950000 SDBS 1434 IRRITANT TSCA	5g 25g 100g	46.00 143.00 426.00

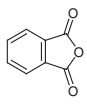
P

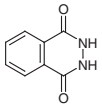
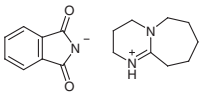
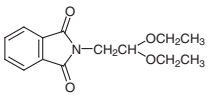
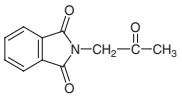
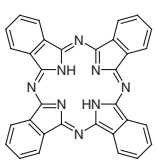
				$
	TCI-P0281	**Phthalaldehydic Acid**, >98.0% (HPLC)(T) $C_8H_6O_3$=150.13 Mp 98°C [119-67-5] MFCD00003336 Beil. **10**,666 RTECS TH7015000 SDBS 1691 IRRITANT TSCA	25g 500g	39.00 281.00
	TCI-P0282	**Phthalamic Acid**, >98.0% (HPLC)(T) $C_8H_7NO_3$=165.15 Mp 149°C(Lit.) [88-97-1] MFCD00025476 Beil. **9**(3)4191 SDBS 3532 TSCA	25g	86.00
	TCI-P0283	**Phthalamide**, >98.0% (N) $C_8H_8N_2O_2$=164.16 Mp 223°C [88-96-0] MFCD00025478 Beil. **9**(3)4197 Merck **14**,7369 RTECS CZ2200000 SDBS 3511 TSCA	25g 500g	31.00 243.00
	TCI-P0282	**Phthalamidic Acid**, >98.0% (HPLC)(T) *see* Phthalamic Acid p. 2020	25g	86.00
	TCI-X0053	**Phthalan**, >97.0% (T) *see o*-Xylylene Oxide p. 2439	5g 25g	54.90 155.70
	TCI-P0285	**Phthalanilide**, >98.0% (HPLC)(N) $C_{20}H_{16}N_2O_2$=316.36 Mp 225°C [16497-41-9] MFCD00059671 SDBS 7524	25g	155.00
	TCI-P0694	**Phthalazine**, >98.0% (GC)(T) $C_8H_6N_2$=130.15 Mp 93°C [253-52-1] MFCD00006908 Beil. **23**,174 Merck **14**,7370 SDBS 3519 TSCA	5g 25g	69.00 197.00
	TCI-P0354	**1,4-Phthalazinedione**, >95.0% (T) *see* Phthalic Hydrazide p. 2023	25g 500g	25.60 242.40
	TCI-P1179	**1(2*H*)-Phthalazinone**, >98.0% (GC) *see* Phthalazone p. 2020	25g 500g	22.00 162.00
	TCI-P1179	**Phthalazone**, >98.0% (GC) $C_8H_6N_2O$=146.15 Mp 185°C [119-39-1] MFCD00006892 Beil. **24**(3/4)400 RTECS TH9185000 SDBS 31621 TOXIC IRRITANT MUTAGEN TSCA	25g 500g	22.00 162.00
	TCI-P0280	**Phthaldialdehyde**, >99.0% (GC) *see o*-Phthalaldehyde p. 2019	5g 25g 100g	46.00 143.00 426.00
	TCI-P0285	**Phthaldianilide**, >98.0% (HPLC)(N) *see* Phthalanilide p. 2020	25g	155.00
	TCI-C0405	**Phthalein Complexon**, [Chelating Indicator], >98.0% (T) $C_{32}H_{32}N_2O_{12}$=636.61 [2411-89-4] MFCD00005911 SDBS 11078 0 ~ 10 °C TSCA	1g 25g	33.00 338.00
	TCI-P0344	**Phthalein Complexon Sodium Salt** [62698-54-8] MFCD00066371 TSCA	1g	80.00
	TCI-C0405	**Phthalein Purple**, >98.0% (T) *see* Phthalein Complexon p. 2020	1g 25g	33.00 338.00
	TCI-P0344	**Phthalein Purple Sodium Salt** *see* Phthalein Complexon Sodium Salt p. 2020	1g	80.00

				$
	TCI-P0287	**Phthalic Acid**, >99.0% (GC)(T) $C_8H_6O_4$=166.13 [88-99-3] MFCD00002467 Beil. **9**,791 Merck **14**,7371 RTECS TH9625000 SDBS 3002 IRRITANT TSCA	**25g** **500g**	**15.30** **46.80**
	TCI-I0155	***m*-Phthalic Acid**, >99.0% (GC)(T) *see* Isophthalic Acid p. 1539	**25g** **500g**	**14.40** **26.10**
	TCI-T0166	***p*-Phthalic Acid**, >99.0% (GC)(T) *see* Terephthalic Acid p. 2173	**25g** **500g**	**14.40** **25.20**
	TCI-P0288	**Phthalic Acid Benzyl Butyl Ester**, >98.0% (GC) *see* Benzyl Butyl Phthalate p. 251	**25g** **500g**	**17.00** **35.00**
	TCI-B2714	**Phthalic Acid Benzyl 2-Ethylhexyl Ester**, >95.0% (GC) *see* Benzyl 2-Ethylhexyl Phthalate p. 255	**25g**	**39.00**
	TCI-B2715	**Phthalic Acid Benzyl Isononyl Ester**, (mixture of branched chain isomers) *see* Benzyl Isononyl Phthalate p. 259	**25g**	**39.00**
	TCI-B2714	**Phthalic Acid Benzyl Octyl Ester**, >95.0% (GC) *see* Benzyl 2-Ethylhexyl Phthalate p. 255	**25g**	**39.00**
	TCI-P0657	**Phthalic Acid Bis(2-butoxyethyl) Ester**, >85.0% (GC) $C_{20}H_{30}O_6$=366.45 Bp 270°C/22mmHg(Lit.) Fp 205°C d 1.06 [117-83-9] MFCD00048781 RTECS TI0175000 SDBS 437 TSCA	**25g**	**23.00**
	TCI-P0297	**Phthalic Acid Bis(2-ethylhexyl) Ester**, >98.0% (GC) *see* Bis(2-ethylhexyl) Phthalate p. 318	**25g** **500g**	**16.00** **21.00**
	TCI-P0965	**Phthalic Acid Bis(2-methoxyethyl) Ester**, >96.0% (GC) *see* Bis(2-methoxyethyl) Phthalate p. 333	**25g** **500g**	**23.00** **99.00**
	TCI-P0785	**Phthalic Acid Bis(2,2,2-trifluoroethyl) Ester**, >98.0% (T) *see* Bis(2,2,2-trifluoroethyl) Phthalate p. 349	**100mg**	**72.00**
	TCI-P0946	**Phthalic Acid Bis(*cis*-3,3,5-trimethylcyclohexyl) Ester**, >98.0% (GC) *see* Bis(*cis*-3,3,5-trimethylcyclohexyl) Phthalate p. 354	**25g**	**155.00**
	TCI-P0697	**Phthalic Acid Bis(*trans*-3,3,5-trimethylcyclohexyl) Ester**, >95.0% (GC) *see* Bis(*trans*-3,3,5-trimethylcyclohexyl) Phthalate p. 354	**25g**	**267.00**
	TCI-B0737	**Phthalic Acid Butoxycarbonylmethyl Butyl Ester**, >90.0% (GC) *see* Butyl Phthalyl Butyl Glycolate p. 535	**25g** **500g**	**28.00** **111.00**
	TCI-C2003	**Phthalic Acid Calcium Salt**, Hydrate, >98.0% (T) *see* Calcium Phthalate p. 547	**5g** **25g**	**64.00** **170.00**
	TCI-P0290	**Phthalic Acid Diallyl Ester**, >98.0% (GC) *see* Diallyl Phthalate p. 788	**25mL** **500mL**	**15.30** **30.60**
	TCI-P0291	**Phthalic Acid Diamyl Ester**, >98.0% (GC) *see* Diamyl Phthalate p. 805	**25g** **500g**	**27.00** **197.00**
	TCI-P0292	**Phthalic Acid Dibutyl Ester**, >97.0% (GC) *see* Dibutyl Phthalate p. 844	**25mL** **500mL**	**13.60** **17.60**
	TCI-P0293	**Phthalic Acid Dicyclohexyl Ester**, >99.0% (GC) *see* Dicyclohexyl Phthalate p. 895	**25g** **500g**	**18.00** **33.00**
	TCI-P0296	**Phthalic Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl Phthalate p. 924	**25mL** **500mL**	**17.00** **22.00**
	TCI-P0297	**Phthalic Acid Di(2-ethylhexyl) Ester**, >98.0% (GC) *see* Bis(2-ethylhexyl) Phthalate p. 318	**25g** **500g**	**16.00** **21.00**
	TCI-P0468	**Phthalic Acid Diheptyl Ester**, (mixture of branched chain isomers), >95.0% (GC) $C_{22}H_{34}O_4$=362.51 Fp 213°C d 0.99 [41451-28-9] MFCD00043680 IRRITANT	**25mL**	**125.00**

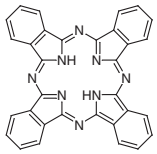
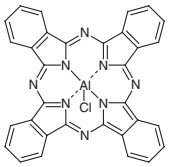
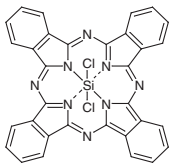
P

			$
TCI-P1344	**Phthalic Acid Dihexyl Ester**, >98.0% (GC) *see* Dihexyl Phthalate p. 944	5g 25g	65.00 170.00
TCI-P0298	**Phthalic Acid Diisobutyl Ester**, >98.0% (GC) *see* Diisobutyl Phthalate p. 975	25g 500g	13.60 28.00
TCI-P0299	**Phthalic Acid Diisodecyl Ester**, (mixture of branched chain isomers) *see* Diisodecyl Phthalate p. 976	25mL 500mL	20.00 33.00
TCI-P0300	**Phthalic Acid Diisononyl Ester**, (mixture of branched chain isomers) *see* Diisononyl Phthalate p. 976	500g	20.80
TCI-P0301	**Phthalic Acid Diisopropyl Ester** *see* Diisopropyl Phthalate p. 980	25mL 500mL	43.00 334.00
TCI-P0302	**Phthalic Acid Dimethyl Ester**, >99.0% (GC) *see* Dimethyl Phthalate p. 1060	25g 500g	16.20 26.10
TCI-P0303	**Phthalic Acid Dinonyl Ester**, (mixture of isomers), >95.0% (GC) *see* Dinonyl Phthalate p. 1081	25mL 500mL	25.00 207.00
TCI-P0297	**Phthalic Acid Dioctyl Ester**, >98.0% (GC) *see* Bis(2-ethylhexyl) Phthalate p. 318	25g 500g	16.00 21.00
TCI-P0304	**Phthalic Acid Di-*n*-octyl Ester**, >98.0% (GC) *see* Di-*n*-octyl Phthalate p. 1083	25mL 500mL	25.00 142.00
TCI-P0291	**Phthalic Acid Dipentyl Ester**, >98.0% (GC) *see* Diamyl Phthalate p. 805	25g 500g	27.00 197.00
TCI-P0305	**Phthalic Acid Diphenyl Ester**, >98.0% (GC) *see* Diphenyl Phthalate p. 1103	25g 500g	25.00 196.00
TCI-P0306	**Phthalic Acid Dipropyl Ester**, >98.0% (GC) *see* Dipropyl Phthalate p. 1112	25mL 500mL	39.00 317.00
TCI-P0400	**Phthalic Acid Disodium Salt**, >95.0% (T) *see* Disodium Phthalate p. 1121	25g 500g	21.00 153.00
TCI-P0307	**Phthalic Acid Ditridecyl Ester**, (mixture of branched chain isomers) *see* Ditridecyl Phthalate p. 1129	25g 500g	21.00 58.00
TCI-D3248	**Phthalic Acid Diundecyl Ester**, (mixture of branched chain isomers), >98.0% (T) *see* Diundecyl Phthalate p. 1129	500g	29.00
TCI-E0164	**Phthalic Acid Ethoxycarbonylmethyl Ethyl Ester**, >93.0% (GC) *see* Ethyl Phthalyl Ethyl Glycolate p. 1232	25g 500g	20.00 83.00
TCI-P0284	**Phthalic Acid Monoaniline Salt**, >98.0% (T) *see* Aniline Hydrogen Phthalate p. 188	25g	58.00
TCI-P1191	**Phthalic Acid Monobenzyl Ester**, >98.0% (GC)(T) *see* Monobenzyl Phthalate p. 1801	10g	100.00
TCI-P1132	**Phthalic Acid Monobutyl Ester**, >90.0% (GC) *see* Monobutyl Phthalate p. 1801	5g 25g	41.00 119.00
TCI-P0676	**Phthalic Acid Monobutyl Ester Copper(II) Salt** *see* Monobutyl Phthalate Copper(II) Salt p. 1801	25g	130.00
TCI-C0692	**Phthalic Acid Monocholesterol Ester**, >97.0% (T) *see* Cholesterol Hydrogen Phthalate p. 692	10g	150.00
TCI-P1313	**Phthalic Acid Monohexyl Ester**, >95.0% (GC) *see* Monohexyl Phthalate p. 1803	5g	73.00
TCI-P0309	**Phthalic Acid Monopotassium Salt**, >99.8% (T) *see* Potassium Hydrogen Phthalate p. 2047	25g 500g	16.00 55.00
TCI-P1614	**Phthalic Anhydride**, >98.0% (GC)(T) $C_8H_4O_3$=148.12 Mp 131°C [85-44-9] Beil. **17**,469 Merck **14**,7372 Fieser **1**,882 RTECS TI3150000 HZ:8 CORROSIVE TOXIC ENVIRONMENTAL HAZARD MOISTURE SENSITIVE TSCA	500g	16.00

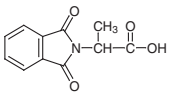
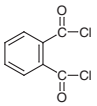
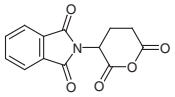
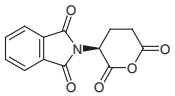
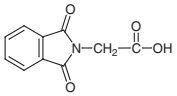
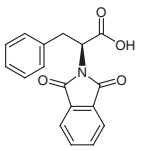
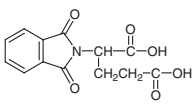
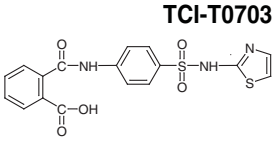


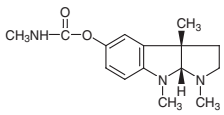
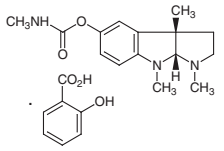
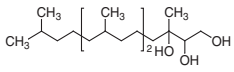
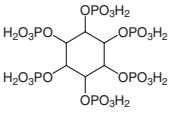
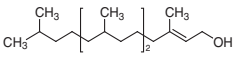
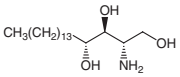
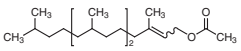
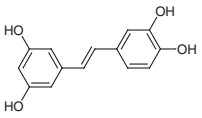
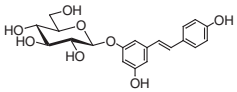
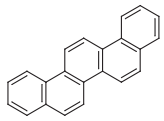
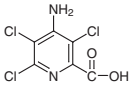
			$
	**TCI-P0354**	**Phthalic Hydrazide**, >95.0% (T) $C_8H_6N_2O_2$=162.15 [1445-69-8] MFCD00006888 RTECS TH8890080 SDBS 3266	25g 25.60 500g 242.40
	TCI-P0401	**Phthalide** $C_8H_6O_2$=134.13 Mp 75°C [87-41-2] MFCD00005906 Beil. **17**(5)10,7 Fieser **8**,402 RTECS TI3520000 SDBS 1158 IRRITANT TSCA	25g 21.60 500g 123.20
	TCI-P0402	**Phthalimide**, >98.0% (GC)(T) $C_8H_5NO_2$=147.13 Mp 234°C [85-41-6] MFCD00005881 Beil. **21**,458 Merck **14**,7373 RTECS TI3920000 SDBS 1157 HARMFUL IRRITANT TERATOGEN TSCA	25g 18.00 500g 33.00
	**TCI-P1235**	**Phthalimide DBU Salt**, >98.0% (T) $C_{17}H_{21}N_3O_2$=299.37 Mp 142°C [119812-51-0] MFCD00191683 IRRITANT HYGROSCOPIC MOISTURE SENSITIVE	25g 101.00
	TCI-P1235	**Phthalimide 1,8-Diazabicyclo[5.4.0]undec-7-ene Salt**, >98.0% (T) *see* Phthalimide DBU Salt p. 2023	25g 101.00
	TCI-P0403	**Phthalimide Potassium Salt**, >98.0% (HPLC)(T) $C_8H_4KNO_2$=185.22 [1074-82-4] MFCD00005887 IRRITANT MOISTURE SENSITIVE TSCA	25g 13.60 500g 68.80
	**TCI-P1229**	**2-Phthalimidoacetaldehyde Diethyl Acetal**, >95.0% (GC) $C_{14}H_{17}NO_4$=263.29 Mp 72°C [78902-09-7] MFCD00005901 Beil. **21**(3/4)5127 SDBS 22809 IRRITANT MOISTURE SENSITIVE	25g 106.00
	TCI-P0963	***N*-Phthalimidoacetic Acid**, >98.0% (T) *see N*-Phthaloylglycine p. 2025	25g 30.00 500g 227.00
	**TCI-P1203**	**Phthalimidoacetone**, >98.0% (HPLC) $C_{11}H_9NO_3$=203.20 Mp 123°C [3416-57-7] MFCD00088346 Beil. **21**(3/4)5129 SDBS 19426 HARMFUL	25g 80.00
	TCI-O0365	**4-Phthalimidocyclohexanone**, >98.0% (GC)(N) *see N*-(4-Oxocyclohexyl)phthalimide p. 1919	5g 54.00 25g 163.00
	TCI-P1789	**2-Phthalimidoglutaric Anhydride**, >98.0% (T) *see N*-Phthaloyl-DL-glutamic Anhydride p. 2025	5g 71.00 25g 257.00
	TCI-P1180	**Phthalimidomalonic Acid Diethyl Ester**, >96.0% (N) *see* Diethyl Phthalimidomalonate p. 925	5g 66.40
	TCI-P1192	***N*-Phthalimidomethyl Bromide**, >96.0% (T) *see N*-(Bromomethyl)phthalimide p. 438	5g 40.50 25g 117.00
	TCI-P1193	**(Phthalimidomethyl)phosphonic Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl (Phthalimidomethyl)phosphonate p. 925	5g 69.60 25g 212.00
	TCI-H0834	**8-(*N*-Phthalimidyl)-1-octanol**, >98.0% (T) *see N*-(8-Hydroxyoctyl)phthalimide p. 1469	1g 180.00
	TCI-P1203	**1-(*N*-Phthalimidyl)-2-propanone**, >98.0% (HPLC) *see* Phthalimidoacetone p. 2023	25g 80.00
	**TCI-P1795**	**Phthalocyanine**, (purified by sublimation), >98.0% (N) $C_{32}H_{18}N_8$=514.55 [574-93-6] MFCD00005085 Beil. **26**(5)19,599 LIGHT SENSITIVE TSCA	1g 60.00

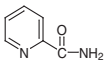
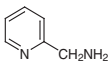
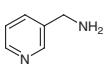
P

			$
	**TCI-P0355**	**Phthalocyanine**, >93.0% (N) $C_{32}H_{18}N_8$=514.55 [574-93-6] MFCD00005085 CI 74100 SDBS 8566 TSCA	**25g** **74.00**
	TCI-P1628	**Phthalocyanine Blue**, (purified by sublimation), >98.0% (T) *see* Pigment Blue 15 p. 2028	**1g** **157.60**
	TCI-P0655	**Phthalocyanine Blue** *see* Pigment Blue 15 p. 2028	**25g** **43.00**
	**TCI-C1167**	**Phthalocyanine Chloroaluminum** $C_{32}H_{16}AlClN_8$=574.97 [14154-42-8] MFCD00049386 TSCA	**1g** **129.60**
	TCI-P0887	**Phthalocyanine Cobalt(II)**, >90.0% (T) *see* Cobalt(II) Phthalocyanine p. 703	**25g** **45.00**
	TCI-P1005	**Phthalocyanine Copper(II)**, (α-form), >90.0% (T) *see* Copper(II) Phthalocyanine p. 706	**25g** **29.00** **250g** **129.00**
	TCI-P1006	**Phthalocyanine Copper(II)**, (β-form), >90.0% (T) *see* Copper(II) Phthalocyanine p. 706	**25g** **29.00** **500g** **205.00**
	TCI-P1049	**Phthalocyanine Dilithium**, >93.0% (N) *see* Dilithium Phthalocyanine p. 981	**1g** **79.20**
	TCI-P0973	**Phthalocyanine Disodium** *see* Disodium Phthalocyanine p. 1121	**1g** **40.00** **5g** **104.00**
	TCI-P0660	**Phthalocyanine Green** *see* Pigment Green 7 p. 2028	**25g** **44.00**
	TCI-P0774	**Phthalocyanine Iron(II)**, >95.0% (T) *see* Iron(II) Phthalocyanine p. 1517	**25g** **75.00**
	TCI-P0766	**Phthalocyanine Lead(II)**, >95.0% (T) *see* Lead(II) Phthalocyanine p. 1576	**1g** **38.00** **25g** **256.00**
	TCI-P1018	**Phthalocyanine Magnesium(II)**, >95.0% (T) *see* Magnesium(II) Phthalocyanine p. 1589	**1g** **68.80**
	**TCI-P0996**	**Phthalocyanine Silicon Dichloride**, >90.0% (N) $C_{32}H_{16}Cl_2N_8Si$=611.52 [19333-10-9] MFCD00010723 IRRITANT HARMFUL MOISTURE SENSITIVE TSCA	**1g** **123.20**
	TCI-S0363	**Phthalocyanine Silver(I)**, >80.0% (T) *see* Silver(I) Phthalocyanine p. 2117	**1g** **258.00**
	TCI-P0973	**Phthalocyanine Sodium** *see* Disodium Phthalocyanine p. 1121	**1g** **40.00** **5g** **104.00**
	TCI-P1024	**Phthalocyanine Tin(II)** *see* Tin(II) Phthalocyanine p. 2260	**1g** **59.00** **5g** **190.00**
	TCI-P0997	**Phthalocyanine Tin(IV) Dichloride** *see* Tin(IV) Phthalocyanine Dichloride p. 2260	**1g** **102.00**
	TCI-P0767	**Phthalocyanine Zinc**, >95.0% (T) *see* Zinc Phthalocyanine p. 2443	**1g** **18.40** **10g** **76.80** **25g** **152.00**

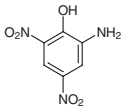
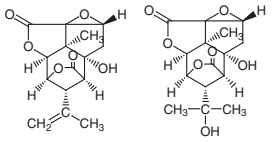
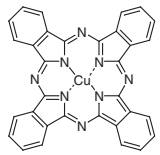
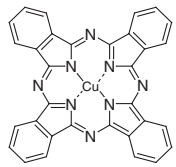
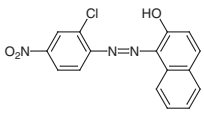
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-P0404	**Phthalonitrile**, >99.0% (GC) $C_8H_4N_2$=128.13 Mp 140°C [91-15-6] MFCD00001771 Beil. **9**,815 RTECS TI8575000 SDBS 2086 HZ:6 HIGHLY TOXIC ENVIRONMENTAL HAZARD IRRITANT TSCA	**25g** 18.40 **500g** 127.20
	TCI-H0395	**Phthaloxime**, >99.0% (T) *see* *N*-Hydroxyphthalimide p. 1476	**25g** 20.80 **500g** 165.60
	**TCI-P0695**	**Phthaloyl-DL-alanine**, >99.0% (HPLC)(T) $C_{11}H_9NO_4$=219.20 Mp 163°C [21860-84-4] MFCD00023061 SDBS 6890 HARMFUL IRRITANT	**10g** 48.00 **25g** 91.00
	**TCI-P0405**	**Phthaloyl Chloride**, >98.0% (T) $C_8H_4Cl_2O_2$=203.02 Frp 12°C Bp 276°C(Lit.) Fp 151°C d 1.41 [88-95-9] MFCD00000666 Beil. **9**,805 Merck **14**,7375 Fieser **14**,263 SDBS 4267 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE TSCA	**25g** 24.30 **500g** 146.70
	TCI-P0405	**Phthaloyl Dichloride**, >98.0% (T) *see* Phthaloyl Chloride p. 2025	**25g** 24.30 **500g** 146.70
	TCI-P0338	**Phthaloyl-DL-glutamic Acid**, >98.0% (HPLC)(T) *see* Phthalyl-DL-glutamic Acid p. 2025	**5g** 81.00 **25g** 278.00
	**TCI-P1789**	***N*-Phthaloyl-DL-glutamic Anhydride**, >98.0% (T) $C_{13}H_9NO_5$=259.22 Mp 205°C [3343-28-0] MFCD00005886 Beil. **21**(4)5370 HARMFUL IRRITANT MOISTURE SENSITIVE POSSIBLE CARCINOGEN TSCA	**5g** 71.00 **25g** 257.00
	**TCI-P0620**	***N*-Phthaloyl-L-glutamic Anhydride**, >98.0% (T) $C_{13}H_9NO_5$=259.22 Mp 205°C $[\alpha]_D^{20}$(c=3,Dioxane) -43° [25830-77-7] MFCD00067324 SDBS 5017	**1g** 39.00 **5g** 119.00
	**TCI-P0963**	***N*-Phthaloylglycine**, >98.0% (T) $C_{10}H_7NO_4$=205.17 Mp 196°C [4702-13-0] MFCD00005900 Beil. **21**,481 RTECS NR3439000	**25g** 30.00 **500g** 227.00
	TCI-P0354	**Phthaloylhydrazine**, >95.0% (T) *see* Phthalic Hydrazide p. 2023	**25g** 25.60 **500g** 242.40
	**TCI-P1227**	***N*-Phthaloyl-L-phenylalanine**, >98.0% (HPLC)(T) $C_{17}H_{13}NO_4$=295.29 Mp 185°C $[\alpha]_D^{20}$(c=2,EtOH) -216.5° [5123-55-7] MFCD00069738 Beil. **21**(3/4)5242 SDBS 30153	**5g** 74.70
	TCI-P0695	**Phthalyl-DL-alanine**, >99.0% (HPLC)(T) *see* Phthaloyl-DL-alanine p. 2025	**10g** 48.00 **25g** 91.00
	TCI-X0057	**Phthalyl Alcohol**, >98.0% (GC) *see* 1,2-Benzenedimethanol p. 222	**5g** 94.00 **25g** 329.00
	**TCI-P0338**	**Phthalyl-DL-glutamic Acid**, >98.0% (HPLC)(T) $C_{13}H_{11}NO_6$=277.23 Mp 192°C [2301-52-2] MFCD00023059 RTECS MA3810000 SDBS 5075 TSCA	**5g** 81.00 **25g** 278.00
	**TCI-T0703**	**Phthalylsulfathiazole**, >95.0% (T) $C_{17}H_{13}N_3O_5S_2$=403.43 [85-73-4] MFCD00005318 Merck **14**,7377 RTECS TH8575000 SDBS 5964 LIGHT SENSITIVE TSCA	**25g** 19.00 **500g** 94.00
	TCI-P0642	**Phylloquinone**, >98.0% (HPLC)(ABS) *see* Vitamin K_1 p. 2430	**5g** 108.00 **25g** 362.00

			$
	TCI-P0406	**Physostigmine**, free base, >98.0% (HPLC)(T) $C_{15}H_{21}N_3O_2$=275.35 Mp 105°C $[\alpha]_D^{20}$(c=1.6,$CHCl_3$) -77° [57-47-6] MFCD00151090 Beil. **23**(2)330 Merck **14**,7384 RTECS TJ2100000 SDBS 11188 HZ:6 HIGHLY TOXIC AIR SENSITIVE HEAT SENSITIVE LIGHT SENSITIVE TSCA	1g 171.20
	TCI-P0407	**Physostigmine Salicylate**, >98.0% (T) $C_{15}H_{21}N_3O_2 \cdot C_7H_6O_3$=413.47 Mp 182°C [57-64-7] MFCD00135659 Beil. **23**(2)332 Merck **14**,7384 RTECS TJ2450000 HZ:6 TOXIC TSCA	1g 128.70 5g 458.10
	TCI-P1674	**Phytantriol**, (mixture of isomers), >98.0% (T) $C_{20}H_{42}O_3$=330.55 Fp 199°C [74563-64-7] Merck **14**,7386	25g 53.00
	TCI-P0409	**Phytic Acid**, (*ca.* 50% in Water, *ca.* 1.1mol/L) $C_6H_{18}O_{24}P_6$=660.03 [83-86-3] MFCD00082309 Merck **14**,7387 RTECS NM7525000 0 ~ 10 °C IRRITANT TSCA	25g 19.00 500g 83.00
	TCI-P0410	**Phytin** [3615-82-5] MFCD00082315 Merck **14**,7387 RTECS NM7530000 TSCA	25g 18.00 500g 96.00
	TCI-P0411	**Phytol**, >90.0% (GC) $C_{20}H_{40}O$=296.54 d 0.85 [150-86-7] MFCD00151280 Beil. **1**(2)503 Merck **14**,7390 RTECS TJ3490000 SDBS 7578 IRRITANT TSCA	25g 101.00
	TCI-P1765	**Phytosphingosine**, >98.0% (T) $C_{18}H_{39}NO_3$=317.51 Mp 102°C(Lit.) $[\alpha]_D^{20}$(c=1,Pyridine) 9° [554-62-1] MFCD00079232 Beil. **4**(4)1906	1g 58.00 5g 151.00
	TCI-P1675	**Phytyl Acetate**, (*cis*- and *trans*- mixture), >96.0% (GC) $C_{22}H_{42}O_2$=338.58 Fp 184°C d 0.87 [10236-16-5] Beil. **2**(4)197 RTECS MM0675000 TSCA	5g 75.00 25g 228.00
	TCI-B0921	**Piazthiole**, >99.0% (GC) *see* 2,1,3-Benzothiadiazole p. 236	10g 57.60 25g 115.20
	NEW TCI-P1928	**Piceatannol**, >98.0% (HPLC) $C_{14}H_{12}O_4$=244.25 Bp 108°C/0.04mmHg(Lit.) λmax(MeOH) 323nm(Lit.) [10083-24-6] MFCD00221715 0 ~ 10 °C AIR SENSITIVE HEAT SENSITIVE LIGHT SENSITIVE	100mg 115.00 1g 688.00
	NEW TCI-P1878	**Piceid**, >95.0% (HPLC) $C_{20}H_{22}O_8$=390.39 Mp 226°C(Lit.) $[\alpha]_D^{20}$(c=1,Acetone) -54° λmax(EtOH) 305nm(Lit.) [27208-80-6] MFCD00210592 Beil. **17**(4)3001 0 ~ 10 °C	1g 101.00 5g 352.00
	NEW TCI-P1893	**Picene**, (purified by sublimation), >99.9% (GC) $C_{22}H_{14}$=278.35 Mp 367°C(Lit.) [213-46-7] MFCD00215857 Beil. **5**,735 Merck **14**,7396 RTECS TJ3700000 0 ~ 10 °C CARCINOGEN AIR SENSITIVE LIGHT SENSITIVE	100mg 199.00 1g 1189.00
	TCI-P1864	**Picloram**, >98.0% (HPLC) $C_6H_3Cl_3N_2O_2$=241.45 λmax(Phosphate buffer sol.) 252nm(Lit.) [1918-02-1] MFCD00012101 Beil. **22**(5)13,585 Merck **14**,7397 RTECS TJ7525000 0 ~ 10 °C HZ:9 ENVIRONMENTAL HAZARD IRRITANT CARCINOGEN TSCA	5g 75.00 25g 230.00
	TCI-P0425	**Picolinaldehyde**, >98.0% (GC) *see* 2-Pyridinecarboxaldehyde p. 2076	25g 40.00 500g 300.00

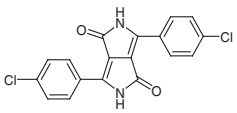
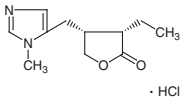
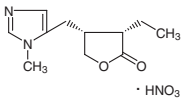
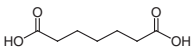
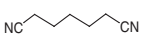
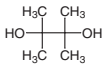
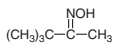
				$
	TCI-P0414	**2-Picolinamide**, >98.0% (HPLC)(T) $C_6H_6N_2O$=122.13 Bp 143°C/20mmHg(Lit.) Mp 105°C [1452-77-3] MFCD00023483 Beil. **22**(3/4)311 SDBS 10195 IRRITANT TSCA	25g	76.00
	TCI-P0415	**2-Picoline**, >98.0% (GC)(T) *see* 2-Methylpyridine p. 1773	25mL 500mL	16.20 31.50
	TCI-P0416	**3-Picoline**, >98.0% (GC) *see* 3-Methylpyridine p. 1773	25mL 500mL	15.20 28.80
	TCI-P0417	**4-Picoline**, >98.0% (GC) *see* 4-Methylpyridine p. 1773	25mL 500mL	18.00 46.00
	TCI-B3018	**2-Picoline Borane**, >85.0% (T) *see* Borane - 2-Methylpyridine Complex p. 372	5g 25g	101.00 330.00
	TCI-P0418	**2-Picoline *N*-Oxide**, >99.0% (GC) *see* 2-Methylpyridine *N*-Oxide p. 1774	25g 500g	37.60 296.00
	TCI-P0419	**3-Picoline *N*-Oxide**, >97.0% (GC) *see* 3-Methylpyridine *N*-Oxide p. 1774	25g	42.40
	TCI-P0420	**4-Picoline *N*-Oxide**, >98.0% (GC) *see* 4-Methylpyridine *N*-Oxide p. 1774	25g	50.40
	TCI-P0421	**Picolinic Acid**, >99.0% (T) *see* Pyridine-2-carboxylic Acid p. 2077	25g 500g	21.60 154.80
	TCI-P1347	**Picolinic Acid Chromium(III) Salt**, >96.0% (T) *see* Chromium(III) Pyridine-2-carboxylate p. 695	25g	134.00
	TCI-P1026	**Picolinic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Pyridine-2-carboxylate p. 1235	25g	68.80
	TCI-P0426	**Picolinic Acid Hydrazide**, >98.0% (T) *see* 2-Pyridinecarboxylic Acid Hydrazide p. 2077	25g	168.00
	TCI-P0422	**Picolinic Acid Hydrochloride**, >98.0% (T) *see* Pyridine-2-carboxylic Acid Hydrochloride p. 2077	25g	131.00
	TCI-P0423	**Picolinic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Pyridine-2-carboxylate p. 1774	25g 250g	95.00 608.00
	TCI-S0815	**Picolinic Acid Silver(II) Salt**, >97.0% (T) *see* Silver(II) Pyridine-2-carboxylate p. 2117	1g	93.00
	TCI-P0424	**Picolinic Acid Sodium Salt**, >98.0% (T) *see* Sodium Pyridine-2-carboxylate p. 2138	25g	98.00
	TCI-C0455	**Picolinonitrile**, >99.0% (GC) *see* 2-Cyanopyridine p. 730	25g 500g	18.40 117.60
	TCI-P0619	**Picolinoyl Chloride Hydrochloride**, >93.0% (T) *see* Pyridine-2-carbonyl Chloride Hydrochloride p. 2076	5g 25g	90.00 305.00
	TCI-P0426	**2-Picolinyl Hydrazide**, >98.0% (T) *see* 2-Pyridinecarboxylic Acid Hydrazide p. 2077	25g	168.00
	TCI-A1161	**2-Picolylamine**, >98.0% (GC)(T) $C_6H_8N_2$=108.14 Bp 95°C/16mmHg(Lit.) Fp 95°C d 1.07 [3731-51-9] MFCD00006360 Beil. **22**(3/4)3847 RTECS US1840000 SDBS 12195 HZ:8 CORROSIVE COMBUSTIBLE LIQUID TSCA	25g 250g	70.00 343.00
	TCI-P0762	**3-Picolylamine**, >99.0% (GC) $C_6H_8N_2$=108.14 Bp 74°C/1mmHg(Lit.) Fp 100°C d 1.07 [3731-52-0] MFCD00006412 SDBS 10142 HZ:8 CORROSIVE TSCA	25mL 500mL	25.60 169.60
	TCI-P0779	**4-Picolylamine**, >98.0% (GC)(T) $C_6H_8N_2$=108.14 Bp 230°C Fp 104°C d 1.07 [3731-53-1] MFCD00006449 Beil. **22**(3/4)4181 SDBS 10139 HZ:8 CORROSIVE TSCA	25g 500g	48.00 394.40
	TCI-B2170	**3-Picolyl Bromide Hydrobromide**, >98.0% (T) *see* 3-(Bromomethyl)pyridine Hydrobromide p. 440	5g 25g	118.80 405.90

P

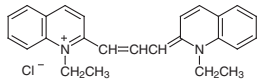
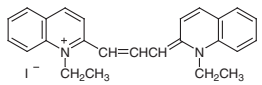
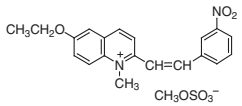
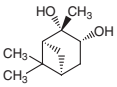
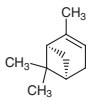
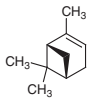
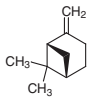
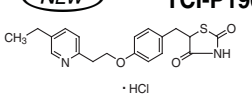
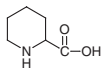
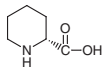
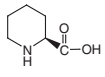
			$
TCI-C0822	**2-Picolyl Chloride Hydrochloride**, >98.0% (T) *see* 2-(Chloromethyl)pyridine Hydrochloride p. 650	25g 250g	100.00 596.00
TCI-C0825	**3-Picolyl Chloride Hydrochloride**, >98.0% (T) *see* 3-(Chloromethyl)pyridine Hydrochloride p. 650	25g 100g	68.80 204.80
TCI-C0805	**4-Picolyl Chloride Hydrochloride**, >97.0% (T) *see* 4-(Chloromethyl)pyridine Hydrochloride p. 650	25g 250g	87.00 520.00
TCI-P1194	***N*-(2-Picolyl)glycine Ethyl Ester**, >95.0% (GC) *see* *N*-(2-Pyridylmethyl)glycine Ethyl Ester p. 2086	1g 5g	70.00 193.00
TCI-D0813	 **Picramic Acid**, (wetted with *ca*. 25% Water, containing 25g on a dry weight basis), >98.0% (T) $C_6H_5N_3O_5$=199.12 Mp 173°C [96-91-3] MFCD00070534 Merck **14**,7409 RTECS SJ5800000 SDBS 4468 HZ:4 FLAMMABLE SOLID	25g	78.00
TCI-C0375	 **Picrotoxin** $C_{30}H_{34}O_{13}$=602.59 Mp 200°C [124-87-8] MFCD00074824 Beil. **19**(3/4)5245 Merck **14**,7415 RTECS TJ9100000 SDBS 10888 HZ:6 HIGHLY TOXIC LIGHT SENSITIVE	1g 5g	56.00 166.00
TCI-P1628	 **Pigment Blue 15**, (purified by sublimation), >98.0% (T) $C_{32}H_{16}CuN_8$=576.08 λmax($CHCl_3$) 602nm(Lit.) [147-14-8] MFCD00010719 Merck **14**,2520 CI 74160 RTECS GL8510000 SENSITIZER TSCA	1g	157.60
TCI-P0655	 **Pigment Blue 15** $C_{32}H_{16}CuN_8$=576.08 λmax($CHCl_3$) 602nm(Lit.) [147-14-8] MFCD00010719 Merck **14**,2520 CI 74160 RTECS GL8510000 SDBS 4418 TSCA	25g	43.00
TCI-P1795	**Pigment Blue 16**, (purified by sublimation), >98.0% (N) *see* Phthalocyanine p. 2023	1g	60.00
TCI-P0355	**Pigment Blue 16**, >93.0% (N) *see* Phthalocyanine p. 2024	25g	74.00
TCI-P0660	**Pigment Green 7** $C_{32}Cl_{16}CuN_8$=1127.15 [1328-53-6] MFCD00053950 CI 74260 SDBS 19101 TSCA	25g	44.00
TCI-P0587	**Pigment Orange 5**, >90.0% (ABS) *see* Permanent Orange p. 1961	25g	59.00
TCI-P0596	**Pigment Orange 13** *see* Pyrazolone Orange p. 2074	25g	51.00
TCI-P1050	 **Pigment Red 4** $C_{16}H_{10}ClN_3O_3$=327.72 λmax(Benzene) 488nm [2814-77-9] MFCD00059095 CI 12085 RTECS QL3436000 TSCA	25g 500g	25.00 218.00
TCI-L0075	**Pigment Red 57**, >85.0% (ABS) *see* Lithol Rubin BCA p. 1586	25g	34.00
TCI-B0777	**Pigment Red 64**, (Calcium Salt) λmax(AcOH(30%)) 510nm [6371-76-2] MFCD00059533 CI 15800 RTECS QJ1975300 TSCA	25g	26.00
TCI-P0972	**Pigment Red 224**, >98.0% (T) *see* 3,4,9,10-Perylenetetracarboxylic Dianhydride p. 1962	25g 500g	46.80 415.80

P

When placing your order, please specify catalog number, unit size, and quantity.

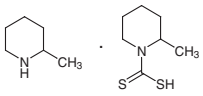
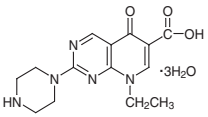
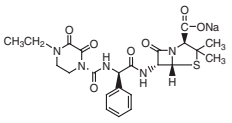
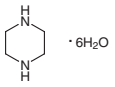
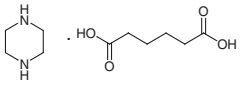
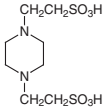
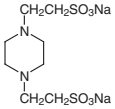
			$
	**TCI-P1676**	**Pigment Red 254** $C_{18}H_{10}Cl_2N_2O_2$=357.19 [84632-65-5] MFCD01941106 CI 56110 SDBS 51791 TSCA	25g 62.00
	TCI-D3743	**Pigment Red 255**, >98.0% (N) *see* 3,6-Diphenyl-2,5-dihydropyrrolo[3,4-*c*]pyrrole-1,4-dione p. 1093	5g 70.00 25g 248.00
	TCI-Q0083	**Pigment Violet 19**, (purified by sublimation), >99.0% (N) *see* Quinacridone p. 2094	1g 263.00
	TCI-Q0057	**Pigment Violet 19** *see* Quinacridone p. 2094	25g 110.00
	TCI-H0312	**Pigment Yellow 1**, >45.0% (ABS) *see* Hansa Yellow p. 1351	25g 58.00
	TCI-B0386	**Pigment Yellow 14** *see* Benzidine Yellow p. 227	25g 101.00
	TCI-F0011	**Pigment Yellow 24** *see* Flavanthrone p. 1253	1g 73.00 5g 219.00
	**TCI-P0434**	**Pilocarpine Hydrochloride**, >98.0% (HPLC)(T) $C_{11}H_{16}N_2O_2$·HCl=244.72 Mp 203°C [54-71-7] MFCD00012722 Beil. **27**,633 Merck **14**,7424 RTECS TK1450000 HZ:6 TOXIC HYGROSCOPIC LIGHT SENSITIVE MOISTURE SENSITIVE TSCA	1g 34.00 25g 346.00
	**TCI-P0399**	**Pilocarpine Nitrate**, >98.0% (T) $C_{11}H_{16}N_2O_2$·HNO_3=271.27 Mp 171°C $[\alpha]_D^{20}$(c=2,H_2O) 81° [148-72-1] MFCD00078497 Beil. **27**(2)695 Merck **14**,7424 RTECS TK1455000 HARMFUL IRRITANT TSCA	5g 212.00
	**TCI-P0435**	**Pimelic Acid**, >98.0% (GC)(T) $C_7H_{12}O_4$=160.17 Bp 215°C/17mmHg(Lit.) Mp 106°C [111-16-0] MFCD00004425 Beil. **2**(4)2003 Merck **14**,7431 RTECS TK3677000 SDBS 2694 IRRITANT TSCA	25g 43.20 500g 423.90
	TCI-P1100	**Pimelic Acid Diethyl Ester**, >97.0% (GC) *see* Diethyl Pimelate p. 925	25mL 56.00
	TCI-P1244	**Pimelic Acid Monoethyl Ester**, >98.0% (GC) *see* Monoethyl Pimelate p. 1803	5g 92.00 25g 257.00
	TCI-P0892	**Pimelimidic Acid Dimethyl Ester Dihydrochloride**, >98.0% (T) *see* Dimethyl Pimelimidate Dihydrochloride p. 1060	5g 98.00 25g 252.00
	**TCI-P0049**	**Pimelonitrile**, >98.0% (GC) $C_7H_{10}N_2$=122.17 Bp 175°C/14mmHg(Lit.) d 0.95 [646-20-8] MFCD00001980 Beil. **2**(4)2006 RTECS MI9020000 SDBS 5724 HZ:6 TOXIC IRRITANT TSCA	25mL 40.80 500mL 349.60
	**TCI-D0691**	**Pinacol**, >95.0% (GC) $C_6H_{14}O_2$=118.18 Mp 43°C [76-09-5] MFCD00004462 Beil. **1**,487 Merck **14**,7439 RTECS EK1720000 SDBS 10089 0 ~ 10 °C COMBUSTIBLE LIQUID IRRITANT TSCA	25g 48.80 500g 392.00
	TCI-T2572	**Pinacol Borane**, >97.0% (GC) *see* 4,4,5,5-Tetramethyl-1,3,2-dioxaborolane p. 2228	5g 55.20 25g 192.00
	TCI-D1067	**Pinacol Dibromide**, >98.0% (GC) *see* 2,3-Dibromo-2,3-dimethylbutane p. 824	25g 179.00
	**TCI-P1473**	**Pinacolin Oxime**, >98.0% (GC) $C_6H_{13}NO$=115.18 Bp 172°C(Lit.) Mp 76°C(Lit.) [2475-93-6] MFCD00019956	5g 71.00
	TCI-P1473	**Pinacolone Oxime**, >98.0% (GC) *see* Pinacolin Oxime p. 2029	5g 71.00
	TCI-D0691	**Pinacone**, >95.0% (GC) *see* Pinacol p. 2029	25g 48.80 500g 392.00

P

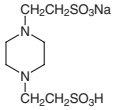
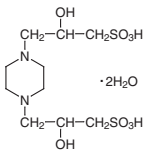
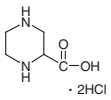
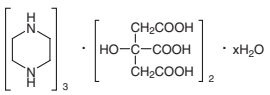
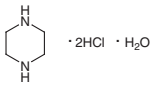
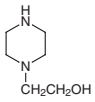
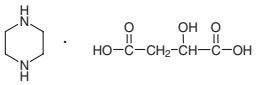
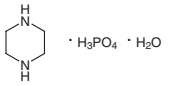
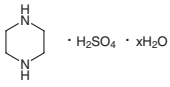
				$
	TCI-P0156	**Pinacyanol Chloride**, >90.0% (HPLC) $C_{25}H_{25}ClN_2$=388.94 [2768-90-3] MFCD00011974 Merck **14**,8048 IRRITANT TSCA	100mg 1g	24.00 90.40
	TCI-P0436	**Pinacyanol Iodide**, >90.0% (HPLC) $C_{25}H_{25}IN_2$=480.39 [605-91-4] MFCD00011975 RTECS VC3676870 SDBS 5219 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE	1g 5g	58.00 174.00
	TCI-P0437	**Pinakryptol** MFCD00213905	1g	48.00
	TCI-P0439	**Pinakryptol Yellow** $C_{21}H_{22}N_2O_7S$=446.47 [25910-85-4] MFCD00011967 IRRITANT HYGROSCOPIC TSCA	1g 5g	74.00 196.00
	NEW TCI-P1934	**(1*S*,2*S*,3*R*,5*S*)-(+)-2,3-Pinanediol**, >98.0% (GC) $C_{10}H_{18}O_2$=170.25 Mp 57°C $[\alpha]_D^{20}$(c=6.5,Toluene) 9° [18680-27-8] MFCD00077851 0 ~ 10 °C HEAT SENSITIVE	5g 25g	161.00 545.00
	TCI-P1099	**(1*R*)-(+)-α-Pinene**, >95.0% (GC) $C_{10}H_{16}$=136.24 Bp 156°C Fp 32°C d 0.86 $[\alpha]_D^{20}$(neat) 44° [7785-70-8] MFCD00001346 Beil. **5**,146 Merck **14**,7445 SDBS 15634 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	25mL 500mL	26.00 186.00
	TCI-P0440	**(1*S*)-(-)-α-Pinene**, >97.0% (GC) $C_{10}H_{16}$=136.24 Bp 155°C Fp 32°C d 0.86 $[\alpha]_D^{20}$(neat) -45.5° [7785-26-4] MFCD00064145 Beil. **5**,146 Merck **14**,7445 SDBS 2898 HZ:3 FLAMMABLE LIQUID IRRITANT HARMFUL TSCA	25mL 500mL	23.00 50.00
	TCI-P0441	**(-)-β-Pinene**, >94.0% (GC) $C_{10}H_{16}$=136.24 Bp 165°C Fp 43°C d 0.87 $[\alpha]_D^{20}$(neat) -21° [18172-67-3] MFCD00063635 Beil. **5**(4)457 Merck **14**,7446 RTECS DT5077000 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 500mL	15.20 51.20
	TCI-P1362	**α-Pinene Oxide**, >95.0% (GC) $C_{10}H_{16}O$=152.24 Fp 66°C d 0.97 $[\alpha]_D^{20}$(neat) -55° [1686-14-2] MFCD00066955 Beil. **5**,152 RTECS TK4565000 COMBUSTIBLE LIQUID HARMFUL TSCA	25mL 250mL	31.00 140.00
	TCI-V0072	**(-)-2-Pinen-4-one**, >96.0% (GC) *see* (-)-Verbenone p. 2423	25g	88.20
	NEW TCI-P1901	**Pioglitazone Hydrochloride**, >98.0% (HPLC)(N) $C_{19}H_{20}N_2O_3S$·HCl=392.90 Mp 191°C [112529-15-4] MFCD04975446 Merck **14**,7452	5g 25g	102.00 357.00
	TCI-P0442	**DL-Pipecolic Acid**, >98.0% (T) $C_6H_{11}NO_2$=129.16 [535-75-1] MFCD00064347 Beil. **22**,7 Merck **14**,7458 RTECS TK6021000 SDBS 3100 IRRITANT TSCA	25g 250g	95.40 541.80
	TCI-P1830	**D-Pipecolic Acid**, >98.0% (T) $C_6H_{11}NO_2$=129.16 Mp 270°C(Lit.) $[\alpha]_D^{20}$(c=1,H_2O) 27° [1723-00-08] MFCD00064346 Beil. **22**(5)1,220 IRRITANT	5g 25g	76.00 250.00
	TCI-P1404	**L-Pipecolic Acid**, >97.0% (T) $C_6H_{11}NO_2$=129.16 $[\alpha]_D^{20}$(c=4,H_2O) -27° [3105-95-1] MFCD00005981 Beil. **22**(5)1,220 Merck **14**,7458 IRRITANT	1g 5g	127.00 442.00
	NEW TCI-E0837	**Pipecolic Acid Ethyl Ester**, >98.0% (GC)(T) *see* Ethyl 2-Piperidinecarboxylate p. 1233	5g 25g	89.00 309.00

P

When placing your order, please specify catalog number, unit size, and quantity.

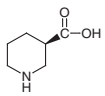
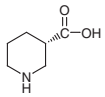
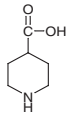
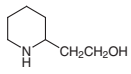
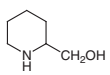
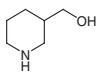
				$
	TCI-P0443	**2-Pipecoline**, >98.0% (GC) *see* 2-Methylpiperidine p. 1768	25mL 500mL	13.60 132.00
	TCI-P0444	**3-Pipecoline** *see* 3-Methylpiperidine p. 1768	25mL 500mL	30.00 221.00
	TCI-P0445	**4-Pipecoline**, >98.0% (GC)(T) *see* 4-Methylpiperidine p. 1768	25mL 500mL	16.80 90.40
	TCI-P0687	**Pipecoline Pipecolyldithiocarbamate**, >98.0% (T) *see* Pipecolyldithiocarbamic Acid Pipecolinium Salt p. 2031	25g 500g	21.00 225.00
	TCI-P0442	**DL-Pipecolinic Acid**, >98.0% (T) *see* DL-Pipecolic Acid p. 2030	25g 250g	95.40 541.80
	TCI-P1830	**D-Pipecolinic Acid**, >98.0% (T) *see* D-Pipecolic Acid p. 2030	5g 25g	76.00 250.00
	TCI-P1404	**L-Pipecolinic Acid**, >97.0% (T) *see* L-Pipecolic Acid p. 2030	1g 5g	127.00 442.00
NEW	TCI-E0837	**Pipecolinic Acid Ethyl Ester**, >98.0% (GC)(T) *see* Ethyl 2-Piperidinecarboxylate p. 1233	5g 25g	89.00 309.00
	TCI-P0687	**Pipecolyldithiocarbamic Acid Pipecolinium Salt**, >98.0% (T) $C_7H_{13}NS_2 \cdot C_6H_{13}N$=274.49 Mp 132°C [7256-21-5] MFCD00135325	25g 500g	21.00 225.00
	TCI-V0071	**Pipe Connector**, (Ferrule Lock) *see* Pipe Connector p. 2421		25.00
	TCI-P1773	**Pipemidic Acid**, Trihydrate, >98.0% (HPLC)(T) $C_{14}H_{17}N_5O_3 \cdot 3H_2O$=303.32(Anh) [72571-82-5] MFCD00057291 Merck **14**,7460 RTECS UV1153850	25g	104.00
	TCI-P1774	**Piperacillin Sodium Salt**, >98.0% (N) $C_{23}H_{26}N_5NaO_7S$=539.54 $[\alpha]_D^{20}$(c=0.8,H_2O) 180° [59703-84-3] MFCD00056867 Merck **14**,7463 RTECS XI0180000 HYGROSCOPIC	1g 5g	71.00 244.00
	TCI-P0446	**Piperazine**, Anhydrous, >98.0% (GC)(T) $C_4H_{10}N_2$=86.14 [110-85-0] MFCD00005953 Beil. **23**,4 Merck **14**,7464 Fieser **4**,392 RTECS TK7800000 HZ:8 CORROSIVE HYGROSCOPIC HARMFUL SENSITIZER TSCA	25g 500g	16.80 47.20
	TCI-P0447	**Piperazine**, Hexahydrate, >97.0% (T) $C_4H_{10}N_2 \cdot 6H_2O$=86.14(Anh) Mp 44°C [142-63-2] MFCD00149389 Beil. **23**,4 Merck **14**,7464 RTECS TM0850000 HZ:8 CORROSIVE COMBUSTIBLE LIQUID ENVIRONMENTAL HAZARD HYGROSCOPIC	25g 500g	14.40 43.20
	TCI-P0448	**Piperazine Adipate**, >98.0% (T) $C_4H_{10}N_2 \cdot C_6H_{10}O_4$=232.28 [142-88-1] MFCD00050650 Merck **14**,7465 RTECS MO1955000 TSCA	25g 500g	25.00 119.00
	TCI-P1233	**Piperazine-1,4-bis(2-ethanesulfonic Acid)**, >99.0% (T) $C_8H_{18}N_2O_6S_2$=302.36 [5625-37-6] MFCD00006159 Beil. **23**(5)2,380 Merck **14**,7479 SDBS 15637 TSCA	25g 500g	44.00 443.00
	TCI-P0874	**Piperazine-1,4-bis(2-ethanesulfonic Acid) Disodium Salt**, [Good's buffer component for biological research], >98.0% (T) $C_8H_{16}N_2Na_2O_6S_2$=346.32 [76836-02-7] MFCD00064349 Merck **14**,7479 TSCA	25g	55.20

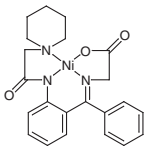
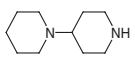
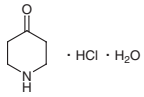
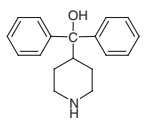
P

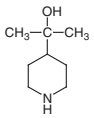
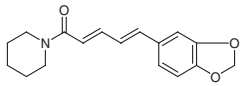
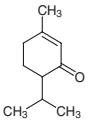
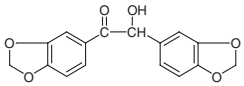
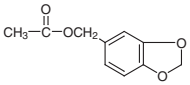
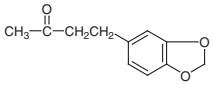
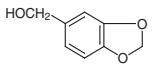
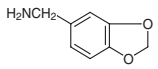
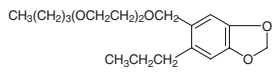
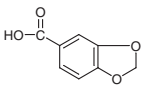
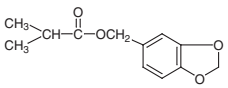
				$
	TCI-P0875	**Piperazine-1,4-bis(2-ethanesulfonic Acid) Monosodium Salt**, [Good's buffer component for biological research], >99.0% (T) $C_8H_{17}N_2NaO_6S_2$=324.34 [10010-67-0] MFCD00065472 Merck **14**,7479 TSCA	25g	99.00
	TCI-P1131	**Piperazine-1,4-bis(2-hydroxypropanesulfonic Acid)**, Dihydrate, [Good's buffer component for biological research] $C_{10}H_{22}N_2O_8S_2 \cdot 2H_2O$=362.41(Anh) [68189-43-5] MFCD00038350 IRRITANT TSCA	25g	53.00
	TCI-F0194	**1-Piperazinecarboxaldehyde**, >98.0% (GC) *see* 1-Formylpiperazine p. 1315	25g	63.20
	TCI-C2178	**Piperazine-1-carboxylic Acid Benzyl Ester**, >95.0% (GC)(T) *see* 1-Carbobenzoxypiperazine p. 559	5g 25g	56.80 180.00
	TCI-P1391	**2-Piperazinecarboxylic Acid Dihydrochloride** $C_5H_{10}N_2O_2 \cdot 2HCl$=203.06 [3022-15-9] MFCD00044803 Beil. **25**(5)4,7 IRRITANT	5g 25g	76.00 262.40
	TCI-P1349	**1-Piperazinecarboxylic Acid Ethyl Ester**, >96.0% (GC) *see* Ethyl 1-Piperazinecarboxylate p. 1233	25g 500g	36.80 373.60
	TCI-P0449	**Piperazine Citrate**, Hydrate, >98.0% (T) $C_{12}H_{30}N_6 \cdot C_{12}H_{16}O_{14} \cdot xH_2O$=642.66(Anh) [144-29-6] MFCD00038961 Merck **14**,7464 RTECS TL3485000 TSCA	25g 500g	23.00 108.00
	TCI-D2578	**1,4-Piperazinedicarboxaldehyde** *see* 1,4-Diformylpiperazine p. 942	25g 500g	53.10 469.80
	TCI-P0450	**Piperazine Dihydrochloride**, Monohydrate, >98.0% (N) $C_4H_{10}N_2 \cdot 2HCl \cdot H_2O$=159.05(Anh) [142-64-3] MFCD00012754 Beil. **23**,5 RTECS TL4025000 HARMFUL IRRITANT MUTAGEN TSCA	25g 500g	19.00 102.00
	TCI-G0100	**2,5-Piperazinedione** *see* Glycine Anhydride p. 1340	25g 500g	35.10 292.50
	TCI-P0812	**1-Piperazineethanol**, >99.0% (GC) $C_6H_{14}N_2O$=130.19 Bp 246°C Fp 124°C d 1.06 [103-76-4] MFCD00005970 Beil. **20**(3/4)387 RTECS TL6825000 SDBS 2816 IRRITANT TSCA	25g 500g	22.00 108.00
	TCI-P0451	**Piperazine DL-Malate**, >98.0% (T) $C_4H_{10}N_2 \cdot C_4H_6O_5$=220.23 [14852-14-3] MFCD00060185	25g	65.00
	TCI-P0492	**Piperazine Phosphate**, Monohydrate, >98.0% (T) $C_4H_{10}N_2 \cdot H_3PO_4 \cdot H_2O$=184.13(Anh) [14538-56-8] MFCD00036382 IRRITANT	25g 500g	23.00 108.00
	TCI-P0452	**Piperazine Sulfate**, Hydrate $C_4H_{10}N_2 \cdot H_2SO_4 \cdot xH_2O$=184.21(Anh) [4554-26-1] MFCD00060186 TSCA	25g 500g	23.00 108.00
	TCI-P1867	**2-Piperazinone**, >97.0% (GC)(T) $C_4H_8N_2O$=100.12 Bp 164°C/5mmHg(Lit.) Mp 134°C [5625-67-2] MFCD01318687	1g 5g	104.00 360.00

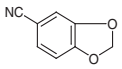
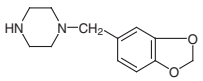
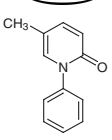
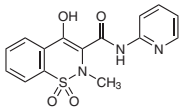
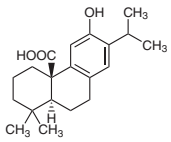
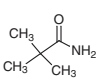
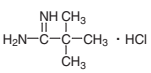
When placing your order, please specify catalog number, unit size, and quantity.

				$
NEW	TCI-P1867	**Piperazin-2-one**, >97.0% (GC)(T) *see* 2-Piperazinone p. 2032	1g 5g	104.00 360.00
	TCI-M0883	**2-(1-Piperazinyl)anisole**, >98.0% (GC)(T) *see* 1-(2-Methoxyphenyl)piperazine p. 1651	25g	80.00
NEW	TCI-M2135	**3-(1-Piperazinyl)anisole**, >98.0% (GC)(T) *see* 1-(3-Methoxyphenyl)piperazine p. 1651	5g 25g	58.00 200.00
	TCI-M1449	**4-(1-Piperazinyl)anisole Dihydrochloride**, >98.0% (T) *see* 1-(4-Methoxyphenyl)piperazine Dihydrochloride p. 1651	5g 25g	50.40 144.00
NEW	TCI-T2739	**2-(1-Piperazinyl)benzotrifluoride**, >98.0% (GC)(T) *see* 1-(2-Trifluoromethylphenyl)piperazine p. 2335	1g 5g	56.00 197.00
NEW	TCI-T2741	**4-(1-Piperazinyl)benzotrifluoride**, >98.0% (GC)(T) *see* 1-(4-Trifluoromethylphenyl)piperazine p. 2335	5g 25g	121.00 420.00
NEW	TCI-P1836	**2-(1-Piperazinylcarbonyl)-1,4-benzodioxane**, >95.0% (GC)(T) $C_{13}H_{16}N_2O_3$=248.28 Mp 105°C [70918-00-2] MFCD01837119	5g	86.00
NEW	TCI-P1890	**2-(1-Piperazinylcarbonyl)-1,4-benzodioxane Hydrochloride**, >98.0% (HPLC) $C_{13}H_{16}N_2O_3$·HCl=284.74 Mp 263°C(Lit.) [70918-74-0] MFCD00729051 HZ:6 TOXIC ENVIRONMENTAL HAZARD	5g 25g	81.00 247.00
	TCI-H1192	**2-[2-(1-Piperazinyl)ethoxy]ethanol**, >98.0% (GC)(T) *see* 1-[2-(2-Hydroxyethoxy)ethyl]piperazine p. 1434	5g 25g	45.00 137.70
	TCI-H0891	**4-(1-Piperazinyl)phenol**, >98.0% (GC) *see* 1-(4-Hydroxyphenyl)piperazine p. 1474	25g 250g	83.00 497.00
	TCI-P1033	**2-(1-Piperazinyl)pyridine**, >98.0% (GC)(T) *see* 1-(2-Pyridyl)piperazine p. 2086	5g 25g	39.00 111.00
	TCI-P1337	**2-(1-Piperazinyl)pyridine Monohydrochloride** *see* 1-(2-Pyridyl)piperazine Monohydrochloride p. 2086	25g	113.00
	TCI-P1110	**2-(1-Piperazinyl)pyrimidine**, >98.0% (GC) *see* 1-(2-Pyrimidyl)piperazine p. 2088	25g	88.20
	TCI-P1119	**2-(1-Piperazinyl)pyrimidine Dihydrochloride**, >98.0% (HPLC)(T) *see* 1-(2-Pyrimidyl)piperazine Dihydrochloride p. 2088	25g	91.20
	TCI-A1591	**4-Piperidineamine**, >95.0% (GC)(T) *see* 4-Aminopiperidine p. 163	25mL	91.00
	TCI-F0234	**1-Piperidinecarboxaldehyde**, >98.0% (GC) *see* 1-Formylpiperidine p. 1315	25mL 500mL	23.40 147.60
	TCI-N0097	**3-Piperidinecarboxamide**, >97.0% (T) *see* Nipecotamide p. 1839	5g 25g	54.00 152.00
	TCI-I0255	**4-Piperidinecarboxamide**, >95.0% (T) *see* Isonipecotamide p. 1536	25g 250g	44.00 228.80
	TCI-P0442	**(±)-2-Piperidinecarboxylic Acid**, >98.0% (T) *see* DL-Pipecolic Acid p. 2030	25g 250g	95.40 541.80
	TCI-P1830	**(*R*)-(+)-2-Piperidinecarboxylic Acid**, >98.0% (T) *see* D-Pipecolic Acid p. 2030	5g 25g	76.00 250.00
	TCI-P1404	**(*S*)-(-)-2-Piperidinecarboxylic Acid**, >97.0% (T) *see* L-Pipecolic Acid p. 2030	1g 5g	127.00 442.00
	TCI-N0420	**3-Piperidinecarboxylic Acid**, >98.0% (T) $C_6H_{11}NO_2$=129.16 [498-95-3] MFCD00005992 Beil. **22**,8 Merck **14**,6560 RTECS TM6125380 SDBS 4623 IRRITANT	25g 500g	60.00 521.00

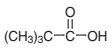
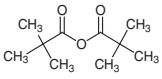
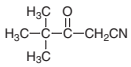
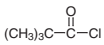
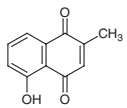
				$
	TCI-N0654	**(*R*)-(-)-3-Piperidinecarboxylic Acid**, >98.0% (T); EE>98.0% (HPLC) $C_6H_{11}NO_2$=129.16 $[\alpha]_D^{20}$(c=5,H_2O) -5.5° [25137-00-2] MFCD01630787 IRRITANT	1g 5g	80.80 275.20
	TCI-N0678	**(*S*)-(+)-3-Piperidinecarboxylic Acid**, >98.0% (T); EE>98.0% (HPLC) $C_6H_{11}NO_2$=129.16 $[\alpha]_D^{20}$(c=5,H_2O) 5.5° [59045-82-8] MFCD01630807 Beil. **22**(5)1,235 IRRITANT	1g 5g	68.80 228.00
	TCI-I0256	**4-Piperidinecarboxylic Acid**, >98.0% (T) $C_6H_{11}NO_2$=129.16 [498-94-2] MFCD00006004 Beil. **22**,10 Merck **14**,5189 RTECS NS5150000 SDBS 4646 IRRITANT TSCA	25g 500g	38.00 333.00
NEW	TCI-E0837	**2-Piperidinecarboxylic Acid Ethyl Ester**, >98.0% (GC)(T) *see* Ethyl 2-Piperidinecarboxylate p. 1233	5g 25g	89.00 309.00
	TCI-E0584	**3-Piperidinecarboxylic Acid Ethyl Ester**, >98.0% (GC)(T) *see* Ethyl 3-Piperidinecarboxylate p. 1233	5g 25g	20.00 60.80
	TCI-N0655	**(*R*)-(-)-3-Piperidinecarboxylic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl (*R*)-(-)-3-Piperidinecarboxylate p. 1233	5g 25g	295.00 917.00
	TCI-N0679	**(*S*)-(+)-3-Piperidinecarboxylic Acid Ethyl Ester**, >98.0% (GC)(T) *see* Ethyl (*S*)-(+)-3-Piperidinecarboxylate p. 1233	5g 25g	285.00 965.00
	TCI-I0294	**4-Piperidinecarboxylic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl 4-Piperidinecarboxylate p. 1233	25mL 500mL	36.00 298.00
	TCI-N0680	**(*R*)-3-Piperidinecarboxylic Acid Ethyl Ester L-Tartrate**, >98.0% (T) *see* Ethyl (*R*)-3-Piperidinecarboxylate L-Tartrate p. 1233	5g 25g	113.00 394.00
	TCI-N0681	**(*S*)-3-Piperidinecarboxylic Acid Ethyl Ester D-Tartrate**, >98.0% (T) *see* Ethyl (*S*)-3-Piperidinecarboxylate D-Tartrate p. 1233	5g 25g	111.00 384.00
	TCI-M2075	**4-Piperidinecarboxylic Acid Methyl Ester**, >98.0% (T) *see* Methyl 4-Piperidinecarboxylate p. 1768	5g 25g	45.60 136.00
	TCI-P0842	**4,4-Piperidinediol Hydrochloride**, >98.0% (T) *see* 4-Piperidone Monohydrate Hydrochloride p. 2035	25g 500g	64.80 655.20
	TCI-G0269	**2,6-Piperidinedione**, >98.0% (N) *see* Glutarimide p. 1335	5g	75.20
	TCI-P0348	**1-Piperidineethanol**, >95.0% (GC) $C_7H_{15}NO$=129.20 Bp 198°C(Lit.) Fp 68°C d 0.98 [3040-44-6] MFCD00006512 Beil. **20**,25 SDBS 777 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25g 500g	20.00 102.40
	TCI-H0736	**2-Piperidineethanol**, >97.0% (GC) $C_7H_{15}NO$=129.20 Frp 36°C Bp 234°C [1484-84-0] MFCD00005989 Beil. **21**(2)85 SDBS 13647 HZ:8 CORROSIVE HARMFUL HYGROSCOPIC TSCA	25g 500g	40.00 344.00
	TCI-P0992	**4-Piperidineethanol**, >96.0% (GC)(T) $C_7H_{15}NO$=129.20 Bp 228°C(Lit.) Mp 50°C [622-26-4] MFCD00006008 IRRITANT TSCA	5g 25g	70.00 210.00
	TCI-P1017	**2-Piperidinemethanol**, >98.0% (GC)(T) $C_6H_{13}NO$=115.18 Bp 100°C/2mmHg(Lit.) Mp 67°C [3433-37-2] MFCD00005987 SDBS 13649 IRRITANT HYGROSCOPIC	25g	95.00
	TCI-H0737	**3-Piperidinemethanol**, >95.0% (GC) $C_6H_{13}NO$=115.18 Bp 107°C/3.5mmHg(Lit.) Mp 60°C [4606-65-9] MFCD00005997 Beil. **21**(3/4)71 SDBS 15451 IRRITANT	25g	117.90

				$
	TCI-P1653	**4-Piperidinemethanol**, >97.0% (GC)(T) $C_6H_{13}NO$=115.18 Bp 135°C/15mmHg(Lit.) Mp 59°C [6457-49-4] Beil. **21**(5)1,113 HZ:8 CORROSIVE HYGROSCOPIC	5g 25g	68.00 208.00
	TCI-P1385	**1-Piperidinepentanol**, >97.0% (GC)(T) $C_{10}H_{21}NO$=171.28 Bp 140°C/13mmHg(Lit.) d 0.94 [2937-83-9] MFCD03093640 SDBS 41236 IRRITANT	1g 5g	56.00 165.00
	TCI-P1305	**1-Piperidinepropionic Acid Ethyl Ester** *see* Ethyl 1-Piperidinepropionate p. 1234	25mL	55.00
	TCI-P1737	**[*N*-[α-[2-(Piperidinoacetamido)phenyl]benzylidene]glycinato]nickel**, >93.0% (T) $C_{22}H_{23}N_3NiO_3$=436.14 [847654-17-5]	100mg 1g	33.00 167.00
	TCI-C1314	**Piperidinoacetonitrile**, >98.0% (GC)(T) *see* 1-Cyanomethylpiperidine p. 726	25mL	130.00
	TCI-A1026	**2-(1-Piperidino)ethylamine**, >97.0% (GC)(T) *see* 1-(2-Aminoethyl)piperidine p. 122	5mL 25mL	54.00 162.90
	TCI-C1073	**2-Piperidinoethyl Chloride Hydrochloride**, >98.0% (T) *see* 1-(2-Chloroethyl)piperidine Hydrochloride p. 618	25g 500g	25.20 138.60
	TCI-H0412	**3-Piperidinol**, >98.0% (GC) *see* 3-Hydroxypiperidine p. 1476	10g 25g	77.40 136.80
	TCI-H0413	**4-Piperidinol**, >98.0% (GC)(T) *see* 4-Hydroxypiperidine p. 1477	25g	78.40
	TCI-H0686	**4-Piperidinol Hydrochloride**, >98.0% (T) *see* 4-Hydroxypiperidine Hydrochloride p. 1477	25g	99.00
	TCI-H1183	**3-(1-Piperidinomethyl)phenol**, >96.0% (N) *see* 1-(3-Hydroxybenzyl)piperidine p. 1426	5g 25g	71.00 217.00
	TCI-P1638	**4-Piperidinopiperidine**, >97.0% (GC)(T) $C_{10}H_{20}N_2$=168.28 Mp 66°C [4897-50-1] Beil. **22**(5)8,41 IRRITANT LIGHT SENSITIVE	1g 5g 25g	41.60 112.00 335.20
	TCI-P1305	**3-(Piperidino)propionic Acid Ethyl Ester** *see* Ethyl 1-Piperidinepropionate p. 1234	25mL	55.00
	TCI-C1313	**Piperidinopropionitrile**, >98.0% (GC) *see* 1-(2-Cyanoethyl)piperidine p. 723	25g	69.00
	TCI-P0455	**2-Piperidone**, >98.0% (GC) C_5H_9NO=99.13 Frp 38°C [675-20-7] MFCD00006037 Beil. **21**(3/4)3170 RTECS TO0110000 SDBS 4761 TSCA	25g 500g	57.00 488.00
	TCI-P0842	**4-Piperidone Monohydrate Hydrochloride**, >98.0% (T) $C_5H_{11}NO_2$·HCl=153.61 Mp 100°C [40064-34-4] MFCD00012776 Beil. **21**(1)262	25g 500g	64.80 655.20
	TCI-M1926	**(4-Piperidyl)acetic Acid Methyl Ester Hydrochloride**, >98.0% (T) *see* Methyl (4-Piperidyl)acetate Hydrochloride p. 1769	1g 5g	72.00 222.00
	TCI-B3025	***N*-(4-Piperidyl)benzamide**, Hydrate, >98.0% (GC)(T) *see* 4-Benzamidopiperidine p. 220	5g 25g	77.00 231.00
	TCI-P1369	**α-(4-Piperidyl)benzhydrol**, >99.0% (GC) $C_{18}H_{21}NO$=267.37 Mp 163°C [115-46-8] MFCD00066980 Beil. **21**(5)4,72 RTECS TN0470000 HARMFUL IRRITANT	25g	105.00

			$
TCI-P1470	**2-(4-Piperidyl)isopropyl Alcohol**, >98.0% (GC)(T) *see* 2-(4-Piperidyl)-2-propanol p. 2036	1g 5g 25g	71.00 215.00 729.00
TCI-H0965	**3-(4-Piperidyl)phenol**, >98.0% (GC) *see* 4-(3-Hydroxyphenyl)piperidine p. 1474	5g 25g	266.00 932.00
TCI-P1470	 **2-(4-Piperidyl)-2-propanol**, >98.0% (GC)(T) $C_8H_{17}NO$=143.23 Mp 136°C(Lit.) [22990-34-7] MFCD06797159 IRRITANT	1g 5g 25g	71.00 215.00 729.00
TCI-B0387	**α-(4-Piperidyl)toluene**, >99.0% (GC) *see* 4-Benzylpiperidine p. 270	25mL 250mL	47.20 268.00
TCI-P0460	 **Piperine**, >97.0% (N) $C_{17}H_{19}NO_3$=285.34 Mp 129°C [94-62-2] MFCD00005839 Beil. **20**,79 Merck **14**,7472 RTECS TN2321500 SDBS 11113 HARMFUL TSCA	1g 5g	20.80 48.80
TCI-P1783	 **Piperitone**, >94.0% (GC) $C_{10}H_{16}O$=152.24 Bp 235°C(Lit.) d 0.94 [89-81-6] MFCD00045532 Beil. **7**(2)75 Merck **14**,7473 RTECS OT0257000 COMBUSTIBLE LIQUID IRRITANT TSCA	25g 250g	36.00 185.00
TCI-P1046	 **Piperoin**, >99.0% (HPLC) $C_{16}H_{12}O_6$=300.27 Mp 121°C [4720-82-5] MFCD00043584 Beil. **19**(3/4)5958	10g	190.00
TCI-P1821	 **Piperonyl Acetate**, >98.0% (GC) $C_{10}H_{10}O_4$=194.19 Bp 154°C/14mmHg(Lit.) Fp 113°C d 1.24 [326-61-4] MFCD00014574 Beil. **19**(4)736 RTECS AI9050000 TSCA	25g	98.00
TCI-P1089	 **Piperonylacetone**, >98.0% (GC) $C_{11}H_{12}O_3$=192.21 Bp 165°C/12mmHg Mp 51°C [55418-52-5] MFCD00016910 SDBS 10487 TSCA	25g	96.00
TCI-M0634	**3-Piperonylacrylic Acid**, >98.0% (T) *see* 3,4-Methylenedioxycinnamic Acid p. 1711	25g	67.50
TCI-P0457	 **Piperonyl Alcohol**, >98.0% (GC) $C_8H_8O_3$=152.15 Bp 157°C/16mmHg(Lit.) Mp 54°C [495-76-1] MFCD00005836 Beil. **19**,67 SDBS 5834 TSCA	25g 500g	44.00 377.60
TCI-P1057	 **Piperonylamine**, >97.0% (GC) $C_8H_9NO_2$=151.17 Bp 132°C/10mmHg(Lit.) d 1.22 [2620-50-0] MFCD00005840 Beil. **19**(3/4)4066 SDBS 13650 IRRITANT	25g	68.80
TCI-P0458	 **Piperonyl Butoxide**, >90.0% (GC) $C_{19}H_{30}O_5$=338.44 Bp 195°C/2mmHg(Lit.) Fp 171°C d 1.06 [51-03-6] MFCD00005842 Merck **14**,7476 RTECS XS8050000 SDBS 7499 HZ:9 ENVIRONMENTAL HAZARD HARMFUL CARCINOGEN TSCA	25g 500g	16.80 128.80
TCI-P0459	 **Piperonylic Acid**, >98.0% (GC)(T) $C_8H_6O_4$=166.13 Mp 230°C [94-53-1] MFCD00005830 Beil. **19**,269 Merck **14**,7477 RTECS DF4912765 TSCA	25g	111.00
TCI-I0392	 **Piperonyl Isobutyrate** $C_{12}H_{14}O_4$=222.24 Bp 167°C/10mmHg(Lit.) Fp 162°C d 1.16 [5461-08-5] MFCD00005826 SDBS 21227 TSCA	25g	78.00

			$
	**TCI-P1074**	**Piperonylonitrile**, >97.0% (GC) $C_8H_5NO_2$=147.13 Mp 94°C [4421-09-4] MFCD00005820 Beil. **19**(2)292 RTECS TO2645000 SDBS 18885 HARMFUL	**10g 54.00** **25g 107.00**
	**TCI-P1041**	**1-Piperonylpiperazine**, >97.0% (T) $C_{12}H_{16}N_2O_2$=220.27 Bp 149°C/2mmHg(Lit.) Mp 38°C [32231-06-04] MFCD00005834 RTECS TM1550000 IRRITANT	**25g 87.00**
	TCI-P0460	**1-Piperoylpiperidine**, >97.0% (N) *see* Piperine p. 2036	**1g 20.80** **5g 48.80**
	TCI-P1841	**Piperylene**, (*cis*- and *trans*- mixture), >97.0% (GC) *see* 1,3-Pentadiene p. 1937	**25mL 192.00** **100mL 576.00**
	TCI-P0650	***cis*-Piperylene**, (stabilized with TBC), >97.0% (GC) *see cis*-1,3-Pentadiene p. 1937	**1g 146.00** **5g 512.00**
	TCI-P0647	***trans*-Piperylene**, (stabilized with TBC), >95.0% (GC) *see trans*-1,3-Pentadiene p. 1937	**1mL 66.40** **5mL 209.60**
	TCI-P0460	**1-Piperylpiperidine**, >97.0% (N) *see* Piperine p. 2036	**1g 20.80** **5g 48.80**
	TCI-P1233	**PIPES**, >99.0% (T) *see* Piperazine-1,4-bis(2-ethanesulfonic Acid) p. 2031	**25g 44.00** **500g 443.00**
	TCI-P0875	**PIPES 1Na**, >99.0% (T) *see* Piperazine-1,4-bis(2-ethanesulfonic Acid) Monosodium Salt p. 2032	**25g 99.00**
	TCI-P0874	**PIPES 2Na**, >98.0% (T) *see* Piperazine-1,4-bis(2-ethanesulfonic Acid) Disodium Salt p. 2031	**25g 55.20**
	TCI-I0051	**Pipsyl Chloride**, >93.0% (T) *see* 4-Iodobenzenesulfonyl Chloride p. 1502	**5g 62.40** **25g 163.20**
NEW 	**TCI-P1871**	**Pirfenidone**, >98.0% (GC) $C_{12}H_{11}NO$=185.23 Mp 109°C [53179-13-8] MFCD00866047 Beil. **21**(5)7,197 RTECS UV1148200 HARMFUL	**100mg 76.00** **1g 385.00**
NEW 	**TCI-P1905**	**Piroxicam**, >98.0% (HPLC)(T) $C_{15}H_{13}N_3O_4S$=331.35 Mp 201°C λmax(H_2O) 358nm(Lit.) [36322-90-4] MFCD00057317 Merck **14**,7506 RTECS DL0705000 0 ~ 10 °C	**2g 88.00** **10g 272.00**
NEW 	**TCI-P1933**	**Pisiferic Acid**, >98.0% (HPLC) $C_{20}H_{28}O_3$=316.44 Mp 197°C $[\alpha]_D^{20}$(c=0.2,MeOH) 177° λmax(MeOH) 284nm(Lit.) [67494-15-9] MFCD01708794 RTECS SF7325030	**100mg 196.00**
	TCI-P0847	**Pivalaldehyde**, >95.0% (GC) $C_5H_{10}O$=86.13 Bp 75°C Fp 20°C d 0.78 [630-19-3] MFCD00006962 Beil. **1**(4)3295 SDBS 5412 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT AIR SENSITIVE HEAT SENSITIVE TSCA	**25mL 142.00**
	**TCI-P0819**	**Pivalamide**, >98.0% (N) $C_5H_{11}NO$=101.15 Bp 212°C Mp 154°C [754-10-9] MFCD00008011 Beil. **2**,320 SDBS 4737 TSCA	**25g 76.00** **500g 608.00**
	**TCI-P1761**	**Pivalamidine Hydrochloride**, >98.0% (T)(N) $C_5H_{12}N_2$·HCl=136.62 Mp 193°C [18202-73-8] MFCD00051988 IRRITANT	**5g 165.00** **25g 575.00**

P

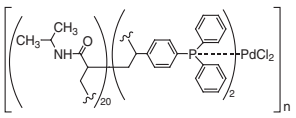
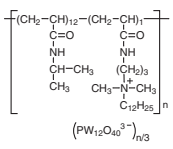
				$
	TCI-P0461	**Pivalic Acid**, >99.0% (GC) $C_5H_{10}O_2$=102.13 Frp 34°C Fp 64°C [75-98-9] MFCD00004194 Beil. **2**,319 Merck **14**,7511 RTECS TO7700000 SDBS 3139 HZ:8 CORROSIVE HARMFUL POSSIBLE CARCINOGEN TSCA	25g 400g	15.20 40.80
	TCI-P1012	**Pivalic Acid Chloromethyl Ester**, >99.0% (GC) *see* Chloromethyl Pivalate p. 649	25g 500g	27.90 220.50
	TCI-P0462	**Pivalic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Pivalate p. 1769	25mL 500mL	23.20 147.20
	TCI-P0668	**Pivalic Acid Vinyl Ester**, (stabilized with HQ), >98.0% (GC) *see* Vinyl Pivalate p. 2428	25mL 500mL	19.20 101.60
	TCI-P1414	**Pivalic Anhydride**, >98.0% (GC) $C_{10}H_{18}O_3$=186.25 Fp 57°C [1538-75-6] MFCD00008842 Beil. **2**(4)912 HZ:8 CORROSIVE COMBUSTIBLE LIQUID MOISTURE SENSITIVE TSCA	25mL 250mL	56.80 296.80
	TCI-P0463	**Pivalonitrile**, >98.0% (GC) C_5H_9N=83.13 Frp 15°C Bp 105°C Fp 21°C d 0.76 [630-18-2] MFCD00001847 Beil. **2**,320 SDBS 1262 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT LACHRYMATOR TSCA	25mL 500mL	76.00 661.00
	TCI-D1891	**Pivaloylacetic Acid Ethyl Ester** *see* Ethyl 4,4-Dimethyl-3-oxovalerate p. 1190	5mL 25mL 250mL	22.00 54.00 282.00
	TCI-P1031	**Pivaloylacetic Acid Methyl Ester**, >95.0% (GC) *see* Methyl 4,4-Dimethyl-3-oxovalerate p. 1703	25mL 500mL	54.00 382.00
	TCI-P1112	**Pivaloylacetonitrile**, >98.0% (GC) $C_7H_{11}NO$=125.17 Bp 126°C/15mmHg(Lit.) Mp 68°C [59997-51-2] MFCD00010208 Beil. **3**(4)1607 RTECS SA2991000 SDBS 11723 IRRITANT TSCA	25g 500g	43.00 354.00
	TCI-P0819	**Pivaloylamide**, >98.0% (N) *see* Pivalamide p. 2037	25g 500g	76.00 608.00
	TCI-P0677	**Pivaloyl Chloride**, >98.0% (T) C_5H_9ClO=120.58 Bp 106°C Fp 13°C d 0.99 [3282-30-2] MFCD00000709 Beil. **2**,320 Fieser **8**,404 SDBS 2154 HZ:6 HIGHLY TOXIC FLAMMABLE LIQUID CORROSIVE LACHRYMATOR TSCA	25mL 500mL	20.00 64.00
	TCI-A0584	**Plasmocorinth B** *see* Mordant Blue 13 p. 1807	25g	43.00
	TCI-B3115	**Platinum(II) Acetylacetonate** *see* Bis(2,4-pentanedionato)platinum(II) p. 341	1g	197.00
NEW $PtCl_2$	TCI-P1920	**Platinum(II) Chloride** $PtCl_2$=265.98 [10025-65-7] MFCD00011181 Merck **14**,7528 RTECS TP2275000	1g	154.00
	TCI-D3371	***cis*-Platinum(II) Diammine Dichloride**, >95.0% (N) *see cis*-Diammineplatinum(II) Dichloride p. 804	100mg 1g	48.80 228.80
NEW PtO_2	TCI-P1720	**Platinum(IV) Oxide**, >85.0% (W) PtO_2=227.08 [1314-15-4] MFCD00011184 Merck **14**,7527 TSCA	200mg	68.00
	TCI-P1139	**Plumbagin**, >97.0% (T) $C_{11}H_8O_3$=188.18 Mp 77°C [481-42-5] MFCD00001682 Merck **14**,7538 RTECS QL8500000 HZ:8 TOXIC CORROSIVE	1g	124.00
	TCI-P1484	**PMA**, Ethanol Solution *see* Phosphomolybdic Acid p. 2015	500mL	128.00
	TCI-M1973	**PMBA**, >97.0% (GC)(T) *see* 4-Methoxybenzoic Anhydride p. 1621	5g	86.00
	TCI-P0881	**PMDETA**, >98.0% (GC) *see N,N,N',N'',N''*-Pentamethyldiethylenetriamine p. 1944	25mL 500mL	20.70 111.60

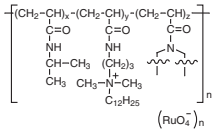
P

When placing your order, please specify catalog number, unit size, and quantity.

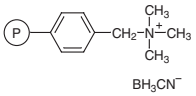
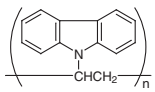
			$
TCI-P0881	**PMDTA**, >98.0% (GC) *see* *N*,*N*,*N*',*N*'',*N*''-Pentamethyldiethylenetriamine p. 1944	25mL 500mL	20.70 111.60
TCI-B3473	**PMSF**, >98.0% (GC) *see* Benzylsulfonyl Fluoride p. 272	5g 25g	76.00 232.00
TCI-B1062	**PMSF**, >98.0% (GC) *see* Benzylsulfonyl Fluoride p. 272	5g 25g	62.10 191.70
TCI-D3619	**PNI** *see* 2,3-Dihydro-2-spiro-7'-[8'-imino-7',8'-dihydronaphthalen-1'-amine]perimidine p. 952	100mg	493.00
TCI-D3618	**PNO-p**, (contains *o*-form), >98.0% (N) *see* 2,3-Dihydro-2-spiro-4'-[8'-aminonaphthalen-1'(4'*H*)-one]perimidine p. 952	100mg	493.00
TCI-N0616	**PNPG**, >98.0% (HPLC) *see* 4-Nitrophenyl β-D-Galactopyranoside p. 1863	1g 5g	81.00 270.00
TCI-B1735	**POBN**, >98.0% (HPLC)(T) *see* *N*-*tert*-Butyl-α-(4-pyridyl-1-oxide)nitrone p. 537	1g 5g	192.00 624.00
TCI-A0259	**Poly(3-aminobenzaldehyde)** *see* 3-Aminobenzaldehyde Polymer p. 85	25g	116.00
TCI-A1328	**Polyarabinogalactan**, from Larch Wood *see* (+)-Arabinogalactan p. 199	25g	44.00
TCI-P0465	**Poly(1,4-butanediol Succinate)** [25777-14-4] MFCD00161518	25g	87.00
TCI-P0977	**Poly-β-cyclodextrin**, (Cross-linked by Epichlorohydrin) MFCD00147960	1g 5g	49.00 130.00
TCI-P1415	**Poly[4-(diacetoxyiodo)styrene]** [36290-94-5] MFCD06798811	1g 5g	123.00 409.00
TCI-S0098	**Poly(diethylene Glycol Succinate)** [26183-02-8] MFCD00167429	25g	119.00
TCI-P0840	**Polyethylene Glycol 200** Fp 171°C d 1.13 [25322-68-3] MFCD01779596 Merck **14**,7568 RTECS TQ3600000 HYGROSCOPIC TSCA	25g 500g	15.30 26.10
TCI-H0543	**Polyethylene Glycol 300** Fp 196°C d 1.13 [25322-68-3] MFCD01779599 Merck **14**,7568 RTECS TQ3630000 IRRITANT TSCA	25g 500g	15.30 26.10
TCI-N0443	**Polyethylene Glycol 400** Fp 224°C d 1.13 [25322-68-3] MFCD01779601 Merck **14**,7568 RTECS TQ3675000 IRRITANT TSCA	25g 500g	15.30 26.10
TCI-P1187	**Polyethylene Glycol 600** Frp 21°C d 1.13 [25322-68-3] MFCD01779603 Merck **14**,7568 RTECS TQ3800000 IRRITANT TSCA	25g 500g	15.30 26.10
TCI-P0885	**Polyethylene Glycol 4,000** Mp 58°C [25322-68-3] MFCD01779612 Merck **14**,7568 RTECS TQ4050000 TSCA	25g 500g	15.30 26.10
TCI-P0903	**Polyethylene Glycol 6,000** Mp 62°C [25322-68-3] MFCD01779614 Merck **14**,7568 RTECS TQ4100000 TSCA	25g 500g	15.30 26.10
TCI-T1352	**Polyethylene Glycol Dimethacrylate**, n=4, (stabilized with MEHQ) Fp 192°C [25852-47-5] 0 ~ 10 °C IRRITANT LIGHT SENSITIVE MOISTURE SENSITIVE TSCA	25g 500g	15.30 88.20
TCI-P1776	**Polyethylene Glycol Monocetyl Ether**, n=23, [for Biochemical Research] $HO(CH_2CH_2O)_nC_{16}H_{33}$ Frp 42°C [9004-95-9] MFCD00080892 RTECS TR1581470 TSCA	5g 25g	21.00 71.00

			$
TCI-P0841	**Polyethylene Glycol Monocetyl Ether**, n≒23 $HO(CH_2CH_2O)_nC_{16}H_{33}$ Frp 42°C [9004-95-9] MFCD00081419 RTECS TR1581470 TSCA	25g 500g	12.80 60.00
TCI-P0872	**Polyethylene Glycol Monododecanoate**, n≒10 *see* Polyethylene Glycol Monolaurate p. 2040	25g 500g	16.00 79.00
TCI-P1777	**Polyethylene Glycol Monododecyl Ether**, n≒25, [for Biochemical Research] $HO(CH_2CH_2O)_nC_{12}H_{25}$ Frp 38°C [9002-92-0] MFCD00080891 Merck **14**,7558 RTECS JR5990000 IRRITANT HYGROSCOPIC TSCA	5g 25g	35.00 105.00
TCI-P0671	**Polyethylene Glycol Monododecyl Ether**, n≒25 $HO(CH_2CH_2O)_nC_{12}H_{25}$ Frp 38°C [9002-92-0] MFCD00080891 Merck **14**,7558 RTECS JR5990000 IRRITANT HARMFUL TSCA	25g 500g	17.00 36.00
TCI-P1776	**Polyethylene Glycol Monohexadecyl Ether**, n≒23 *see* Polyethylene Glycol Monocetyl Ether p. 2039	5g 25g	21.00 71.00
TCI-P0841	**Polyethylene Glycol Monohexadecyl Ether**, n≒23 *see* Polyethylene Glycol Monocetyl Ether p. 2040	25g 500g	12.80 60.00
TCI-P0872	**Polyethylene Glycol Monolaurate**, n≒10 $HO(CH_2CH_2O)_nOC(CH_2)_{10}CH_3$ d 1.04 [31943-11-0] MFCD00148005	25g 500g	16.00 79.00
TCI-P1777	**Polyethylene Glycol Monolauryl Ether**, n≒25 *see* Polyethylene Glycol Monododecyl Ether p. 2040	5g 25g	35.00 105.00
TCI-P0671	**Polyethylene Glycol Monolauryl Ether**, n≒25 *see* Polyethylene Glycol Monododecyl Ether p. 2040	25g 500g	17.00 36.00
TCI-P0707	**Polyethylene Glycol Mono-4-nonylphenyl Ether**, n≒10 $HO(CH_2CH_2O)_nC_6H_4C_9H_{19}$ d 1.06 [26027-38-3] MFCD00148006 Merck **14**,6677 RTECS RB1299090 IRRITANT HARMFUL TSCA	25g 500g	28.00 105.00
TCI-P0708	**Polyethylene Glycol Mono-4-nonylphenyl Ether**, n≒15 $HO(CH_2CH_2O)_nC_6H_4C_9H_{19}$ [26027-38-3] MFCD00148006 Merck **14**,6677 RTECS RB1349544 ENVIRONMENTAL HAZARD HARMFUL IRRITANT TSCA	25g	33.00
TCI-P0709	**Polyethylene Glycol Mono-4-nonylphenyl Ether**, n≒18 $HO(CH_2CH_2O)_nC_6H_4C_9H_{19}$ [26027-38-3] MFCD00148006 Merck **14**,6677 HARMFUL IRRITANT TSCA	25g	33.00
TCI-P0704	**Polyethylene Glycol Mono-4-nonylphenyl Ether**, n≒2 $HO(CH_2CH_2O)_nC_6H_4C_9H_{19}$ d 1.00 [26027-38-3] MFCD00148006 Merck **14**,6677 RTECS RB1231818 IRRITANT TSCA	25g	33.00
TCI-P0710	**Polyethylene Glycol Mono-4-nonylphenyl Ether**, n≒20 $HO(CH_2CH_2O)_nC_6H_4C_9H_{19}$ [26027-38-3] MFCD00148006 Merck **14**,6677 RTECS RB1366362 HARMFUL IRRITANT TSCA	25g	33.00
TCI-P0705	**Polyethylene Glycol Mono-4-nonylphenyl Ether**, n≒5 $HO(CH_2CH_2O)_nC_6H_4C_9H_{19}$ d 1.04 [26027-38-3] MFCD00148006 Merck **14**,6677 IRRITANT SENSITIZER TSCA	25g 500g	28.00 105.00
TCI-P0706	**Polyethylene Glycol Mono-4-nonylphenyl Ether**, n≒7.5 $HO(CH_2CH_2O)_nC_6H_4C_9H_{19}$ d 1.05 [26027-38-3] MFCD00148006 Merck **14**,6677 IRRITANT HARMFUL SENSITIZER TSCA	5g	38.00
TCI-D1544	**Polyethylene Glycol Mono-4-nonylphenyl Ether Phosphate**, n≒4, (Mono- and Di- Ester mixture) *see* Di(polyethylene Glycol 4-Nonylphenyl) Phosphate p. 1109	25g 500g	21.00 87.00
TCI-P1775	**Polyethylene Glycol Mono-4-octylphenyl Ether**, n≒10, [for Biochemical Research] $C_8H_{17}C_6H_4(OCH_2CH_2)_nOH$ Fp 286°C d 1.07 [9002-93-1] MFCD00132505 Merck **14**,6761 RTECS MD0907700 HZ:9 ENVIRONMENTAL HAZARD HARMFUL IRRITANT TSCA	5g 25g	18.00 31.00
TCI-P0873	**Polyethylene Glycol Mono-4-octylphenyl Ether**, n≒10 $C_8H_{17}C_6H_4(OCH_2CH_2)_nOH$ d 1.07 [9002-93-1] MFCD00132505 Merck **14**,6761 RTECS MD0907700 HARMFUL IRRITANT TSCA	25g 500g	23.00 71.00
TCI-P0714	**Polyethylene Glycol Monooleyl Ether**, n≒10 $HO(CH_2CH_2O)_nC_{18}H_{35}$ [9004-98-2] MFCD00074369 RTECS RK2800000 TSCA	25g 500g	16.00 70.40

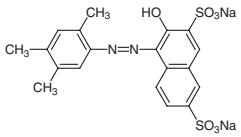
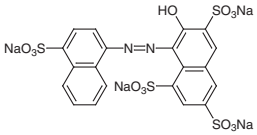
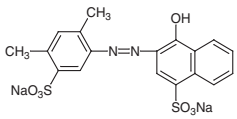
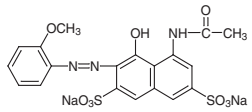
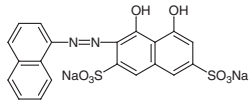
				$
	TCI-P0711	**Polyethylene Glycol Monooleyl Ether**, n≒2 $HO(CH_2CH_2O)_nC_{18}H_{35}$ d 0.90 [9004-98-2] MFCD00074369 RTECS RK2775000 TSCA	25mL 500mL	14.40 61.60
	TCI-P0715	**Polyethylene Glycol Monooleyl Ether**, n≒20 $HO(CH_2CH_2O)_nC_{18}H_{35}$ Mp 35°C [9004-98-2] MFCD00074369 RTECS RK2975000 IRRITANT HARMFUL TSCA	25g 500g	16.00 70.40
	TCI-P0716	**Polyethylene Glycol Monooleyl Ether**, n≒50 $HO(CH_2CH_2O)_nC_{18}H_{35}$ [9004-98-2] MFCD00074369 IRRITANT TSCA	25g 500g	16.00 70.40
	TCI-P0713	**Polyethylene Glycol Monooleyl Ether**, n≒7 $HO(CH_2CH_2O)_nC_{18}H_{35}$ d 0.97 [9004-98-2] MFCD00074369 RTECS RK2800000 IRRITANT TSCA	25g 500g	16.00 70.40
	TCI-P0719	**Polyethylene Glycol Monostearate**, n≒10, (palmitate and stearate mixture) $HO(CH_2CH_2O)_nOCC_{17}H_{35}$ [9004-99-3] MFCD00148007 RTECS TQ5400000 TSCA	25g 500g	16.00 68.00
	TCI-P0717	**Polyethylene Glycol Monostearate**, n≒2, (palmitate and stearate mixture) $HO(CH_2CH_2O)_nOCC_{17}H_{35}$ [9004-99-3] MFCD00148007 RTECS MD0907300 IRRITANT TSCA	25g 500g	16.00 82.00
	TCI-P0720	**Polyethylene Glycol Monostearate**, n≒25, (palmitate and stearate mixture) $HO(CH_2CH_2O)_nOCC_{17}H_{35}$ Frp 39°C [9004-99-3] MFCD00148007 RTECS TQ5400000 IRRITANT TSCA	25g 500g	16.00 82.00
	TCI-P0718	**Polyethylene Glycol Monostearate**, n≒4, (palmitate and stearate mixture) $HO(CH_2CH_2O)_nOCC_{17}H_{35}$ [9004-99-3] MFCD00148007 RTECS MD0907300 IRRITANT TSCA	25g 500g	16.00 82.00
	TCI-P0721	**Polyethylene Glycol Monostearate**, n≒40, (palmitate and stearate mixture) $HO(CH_2CH_2O)_nOCC_{17}H_{35}$ Mp 47°C [9004-99-3] MFCD00148007 RTECS TQ5500000 IRRITANT TSCA	25g 500g	16.00 82.00
	TCI-P0722	**Polyethylene Glycol Monostearate**, n≒45, (palmitate and stearate mixture) $HO(CH_2CH_2O)_nOCC_{17}H_{35}$ Mp 52°C [9004-99-3] MFCD00148007 IRRITANT TSCA	25g 500g	16.00 82.00
	TCI-P0723	**Polyethylene Glycol Monostearate**, n≒55, (palmitate and stearate mixture) $HO(CH_2CH_2O)_nOCC_{17}H_{35}$ Mp 53°C [9004-99-3] MFCD00148007 RTECS TQ5500000 POSSIBLE CARCINOGEN TSCA	25g 500g	16.00 82.00
	TCI-P0724	**Polyethylene Glycol Stearylamine**, n≒10 d 0.99 MFCD00148008	25g 500g	21.00 58.00
	TCI-P0725	**Polyethylene Glycol Stearylamine**, n≒15 d 1.01 MFCD00148008	25g 500g	21.00 58.00
	TCI-P0467	**Poly(ethylene Glycol Succinate)** [25569-53-3] MFCD00084421 TSCA	25g	36.00
	TCI-P1185	**Polyethylene Glycol 600 Sulfate**, [for Negative Ion FABMS Standard] MFCD00197823 HYGROSCOPIC	1g	162.00
NEW	TCI-P1921	**Polyethyleneimine**, (*ca*. 30% in Water), [for Biochemical Research] [9002-98-6] IRRITANT TSCA	25g 100g	26.00 41.00
	TCI-P0381	**Polyethyleneimine**, (*ca*. 30% in Water) d 1.05 [9002-98-6] MFCD00084427 HZ:8 HARMFUL CORROSIVE TSCA	25g 500g	19.00 46.00
	TCI-P1425	**Poly[*N*-isopropylacrylamide-*co*-4-(diphenylphosphino)styrene] Palladium(II) Dichloride**, (ratio, acrylamide:phosphine=20:2) MFCD04041046	100mg 1g	144.00 977.00
	TCI-P1697	**Poly[[*N*-isopropylacrylamide-*co*-[*N*-[3-(dodecyldimethylammonio)propyl]acrylamide]]phosphotungstate]**	200mg 1g	102.00 306.00

				$
	TCI-P1698	**Poly[[*N*-isopropylacrylamide-*co*-[*N*-[3-(dodecyldimethylammonio)propyl]acrylamide]-*co*-(1,3,5-triacryloylhexahydro-1,3,5-triazine)]perruthenate]**	200mg 1g	108.00 327.00
	TCI-M0088	**Poly(methyl Methacrylate)** *see* Methyl Methacrylate Polymer p. 1736	25g 500g	16.00 51.00
	TCI-P0384	**Poly(methyl Vinyl Ether)**, (30% in Water) $(CH_3OCH:CH_2)_n$ d 1.03 [9003-09-2] MFCD00161528 TSCA	25g 500g	23.00 75.00
	TCI-P1007	**Poly(methyl Vinyl Ether)**, (50% in Methanol) *see* Poly(vinyl Methyl Ether) p. 2043	500g	86.00
NEW	TCI-P1923	**Polymyxin B Sulfate** $[\alpha]_D^{20}$(c=2,H_2O) -80° [1405-20-5] MFCD00131991 Merck **14**,7573 RTECS TR1150000 0 ~ 10 °C HARMFUL HEAT SENSITIVE	1g 5g	98.00 342.00
	TCI-S0099	**Poly(neopentyl Glycol Succinate)** [28257-92-3] MFCD00148032 TSCA	5g 25g	108.00 360.00
		Polyoxyethylene *see* **Polyethylene Glycol**		
	TCI-P1776	**Polyoxyethylene Monocetyl Ether**, n≒23 *see* Polyethylene Glycol Monocetyl Ether p. 2039	5g 25g	21.00 71.00
	TCI-P0841	**Polyoxyethylene Monocetyl Ether**, n≒23 *see* Polyethylene Glycol Monocetyl Ether p. 2040	25g 500g	12.80 60.00
		Polyoxyethylene Sorbitan Esters *see* **Tween**		
	TCI-T2530	**Polyoxyethylene Sorbitan Monolaurate** *see* Tween 20 p. 2410	5g 25g	18.00 31.00
	TCI-T0543	**Polyoxyethylene Sorbitan Monolaurate** *see* Tween 20 p. 2410	25g 500g	15.00 27.00
	TCI-T2533	**Polyoxyethylene Sorbitan Monooleate** *see* Tween 80 p. 2410	5g 25g	18.00 31.00
	TCI-T0546	**Polyoxyethylene Sorbitan Monooleate** *see* Tween 80 p. 2410	25g 500g	15.00 27.00
	TCI-T2531	**Polyoxyethylene Sorbitan Monopalmitate** *see* Tween 40 p. 2410	5g 25g	18.00 31.00
	TCI-T0544	**Polyoxyethylene Sorbitan Monopalmitate** *see* Tween 40 p. 2410	25g 500g	15.00 29.00
	TCI-T2532	**Polyoxyethylene Sorbitan Monostearate** *see* Tween 60 p. 2410	5g 25g	18.00 31.00
	TCI-T0545	**Polyoxyethylene Sorbitan Monostearate** *see* Tween 60 p. 2410	25g 500g	15.00 31.00
	TCI-T2534	**Polyoxyethylene Sorbitan Trioleate** *see* Tween 85 p. 2410	5g 25g	18.00 31.00
	TCI-T0547	**Polyoxyethylene Sorbitan Trioleate** *see* Tween 85 p. 2410	25g 500g	15.00 29.00
	TCI-P0966	**Poly(perfluoropropylene Oxide)** d 1.88 [25038-02-2] MFCD00148042 TSCA	10g	130.00
	TCI-P1415	**Polystyrene Iodosoacetate** *see* Poly[4-(diacetoxyiodo)styrene] p. 2039	1g 5g	123.00 409.00

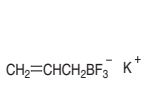
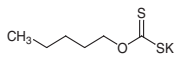
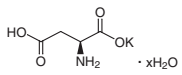
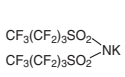
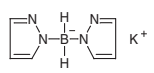
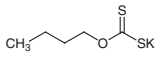
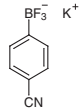
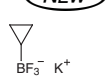
P

			$
	TCI-P1432	**Polystyrene Resin**, cross-linked with 1% DVB, (100-200mesh) [9003-70-7] MFCD00146442 TSCA	**25g 77.60** **100g 240.00**
	TCI-P1379	**Polystyrene Resin**, cross-linked with 1% DVB, (200-400mesh) [9003-70-7] MFCD00084450 TSCA	**25g 86.40**
	**TCI-P1719**	**(Polystyrylmethyl)trimethylammonium Cyanoborohydride**, cross-linked with 10% DVB, (30-50mesh), (2.6-3.0mmol/g) MFCD02688615 HZ:6 TOXIC IRRITANT	**5g 81.00** **25g 267.00**
	TCI-P0804	**Poly(vinyl Alcohol)**, n=2,000, (degree's of saponification *ca*. 80mol%) [9002-89-5] MFCD00081922 Merck **14**,7585 RTECS TR8100000 TSCA	**25g 17.00** **500g 35.00**
	TCI-P0469	**Poly(vinyl Alcohol)**, n=1750±50 [9002-89-5] MFCD00081922 Merck **14**,7585 RTECS TR8100000 HARMFUL TSCA	**25g 17.00** **500g 35.00**
	**TCI-P0656**	**Poly(*N*-vinylcarbazole)** $(C_{12}H_8NCH{:}CH_2)_n$ [25067-59-8] MFCD00134336 RTECS FE6225480 TSCA	**5g 95.40** **25g 287.10**
	TCI-P0641	**Polyvinylformal** [9003-33-2] MFCD00084463 TSCA	**25g 19.00** **500g 119.00**
	TCI-P0384	**Poly(vinyl Methyl Ether)**, (30% in Water) *see* Poly(methyl Vinyl Ether) p. 2042	**25g 23.00** **500g 75.00**
	TCI-P1007	**Poly(vinyl Methyl Ether)**, (50% in Methanol) $(CH_3OCH{:}CH_2)_n$ [9003-09-2] MFCD00161528 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT TSCA	**500g 86.00**
	TCI-P0691	**Polyvinylpyrrolidone**, (insoluble) $(C_6H_9NO)_n$ [9003-39-8] MFCD01076626 Merck **14**,7697 RTECS TR8250000 HARMFUL CARCINOGEN TSCA	**100g 51.20**
	TCI-P0471	**Polyvinylpyrrolidone K 15**, Viscosity Average Molecular Wt. 10,000 $(C_6H_9NO)_n$ [9003-39-8] MFCD01076626 Merck **14**,7697 RTECS TR8370000 POSSIBLE CARCINOGEN HYGROSCOPIC TSCA	**25g 18.40** **500g 97.60**
	TCI-P0472	**Polyvinylpyrrolidone K 30**, Viscosity Average Molecular Wt. 40,000 $(C_6H_9NO)_n$ [9003-39-8] MFCD01076626 Merck **14**,7697 RTECS TR8370000 HYGROSCOPIC CARCINOGEN TSCA	**25g 17.10** **500g 91.80**
	TCI-P0696	**Polyvinylpyrrolidone K 60**, Viscosity Average Molecular Wt. 220,000, (*ca*. 35% in Water) $(C_6H_9NO)_n$ [9003-39-8] MFCD01076626 Merck **14**,7697 RTECS TR8370000 POSSIBLE CARCINOGEN TSCA	**25g 19.00** **500g 86.00**
	TCI-P0473	**Polyvinylpyrrolidone K 90**, Viscosity Average Molecular Wt. 630,000 $(C_6H_9NO)_n$ [9003-39-8] MFCD01076626 Merck **14**,7697 RTECS TR8370000 HARMFUL TSCA	**25g 16.80** **500g 84.80**
	TCI-P0385	**Poly(1-vinylpyrrolidone-*co*-Vinyl Acetate)**, (Copolymer, 3:7), (50% in Ethanol) [25086-89-9] MFCD00134018 RTECS AH3539000 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT POSSIBLE CARCINOGEN TSCA	**25g 23.00** **500g 94.00**
	TCI-P0382	**Poly(1-vinylpyrrolidone-*co*-Vinyl Acetate)**, (Copolymer, 7:3), (50% in Ethanol) [25086-89-9] MFCD00134018 RTECS AH3539000 HZ:3 FLAMMABLE LIQUID IRRITANT HARMFUL POSSIBLE CARCINOGEN TSCA	**25g 25.00** **500g 106.00**
	TCI-P0590	**Ponceau de Xylidine** *see* Acid Red 26 p. 51	**25g 33.00**
	TCI-C0951	**Ponceau 4G** *see* Crocein Orange G p. 711	**25g 58.00**
	TCI-P0590	**Ponceau R** *see* Acid Red 26 p. 51	**25g 33.00**

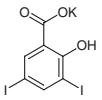
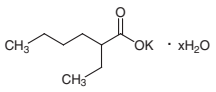
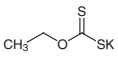
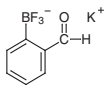
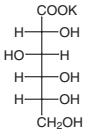
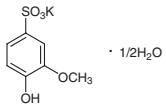
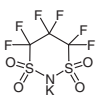
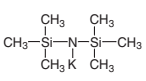
P

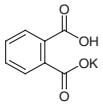
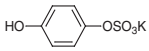
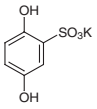
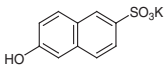
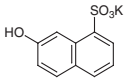
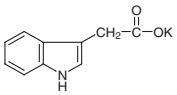
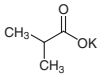
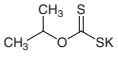
			$
TCI-P0983	 **Ponceau 3R**, [for Electrophoresis] $C_{19}H_{16}N_2Na_2O_7S_2$=494.44 λmax(0.02mol/L $AcONH_4$ sol.) 508nm [3564-09-8] MFCD00036432 Merck **14**,7590 CI 16155 RTECS QJ6650000 HZ:6 TOXIC CARCINOGEN	5g	40.00
TCI-N0309	**Ponceau 4R**, >82.0% (ABS) *see* Acid Red 18 p. 51	25g	26.40
TCI-P0667	 **Ponceau 6R** $C_{20}H_{10}N_2Na_4O_{13}S_4$=706.50 λmax($H_2O$) 518nm [5850-44-2] MFCD00059554 CI 16290 RTECS QK4125500	1g	52.00
TCI-A2256	**Ponceau S**, >85.0% (N) *see* Acid Red 112 p. 52	1g 5g	31.00 61.00
TCI-A1600	**Ponceau S**, >85.0% (N) *see* Acid Red 112 p. 53	25g	40.80
TCI-P0588	 **Ponceau SX** $C_{18}H_{14}N_2Na_2O_7S_2$=480.42 λmax(0.02mol/L $AcONH_4$ sol.) 501nm [4548-53-2] MFCD00046402 Merck **14**,7591 CI 14700 RTECS QK2705000 CARCINOGEN TSCA	25g	64.00
TCI-A0585	**Pontacyl Carmine** *see* Acid Red 1 p. 51	25g 500g	26.00 221.00
TCI-P0595	 **Pontacyl Carmine 2B**, >93.0% (HPLC) $C_{19}H_{15}N_3Na_2O_9S_2$=539.44 [6625-46-3] MFCD00059131 CI 18075 TSCA	25g 500g	38.00 281.00
TCI-G0176	**Pontacyl Green B** *see* Acid Green 3 p. 50	25g	48.00
TCI-A0687	**Pontacyl Green NV** *see* Erio Green B p. 1153	5g 25g	65.00 188.00
TCI-D0236	**Pontacyl Sky Blue 4BX** *see* Direct Sky Blue p. 1115	25g	60.00
TCI-P0592	**Pontacyl Violet 4BSN** *see* Acid Violet 3 p. 53	25g	103.00
TCI-P0593	 **Pontacyl Violet 6R** $C_{20}H_{12}N_2Na_2O_8S_2$=518.42 λmax($H_2O$) 540nm [5850-63-5] MFCD00059522 CI 16640	1g 5g	72.00 217.00
TCI-D0234	**Pontamine Scarlet B** *see* Direct Scarlet B p. 1115	25g	64.00
TCI-B0782	**Pontamine Sky Blue 6B** *see* Direct Blue 1 p. 1114	25g 500g	52.20 430.20
TCI-C0551	**Pontamine Violet N** *see* Direct Violet 1 p. 1115	25g	38.00
TCI-B0509	**POPOP**, >98.0% (HPLC)(N) *see* 1,4-Bis[2-(5-phenyloxazolyl)]benzene p. 343	1g 5g 25g	25.00 59.00 206.00
TCI-P1131	**POPSO**, Dihydrate *see* Piperazine-1,4-bis(2-hydroxypropanesulfonic Acid) p. 2032	25g	53.00
TCI-O0164	**Potassium Allantoxanate**, >98.0% (HPLC)(T) *see* Potassium Oxonate p. 2048	5g 25g	49.60 152.00

P

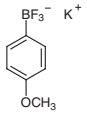
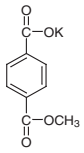
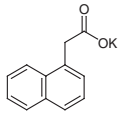
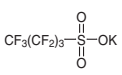
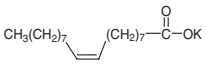
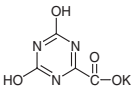
				$
	TCI-P1480	**Potassium Allyltrifluoroborate**, >95.0% (W) $C_3H_5BF_3K$=147.98 [233664-53-4] IRRITANT TSCA	1g 5g	125.00 432.00
	TCI-A0461	**Potassium *O*-Amyl Dithiocarbonate**, >90.0% (T) *see* Potassium Amylxanthate p. 2045	25g	106.00
	TCI-A0461	**Potassium Amylxanthate**, >90.0% (T) $C_6H_{11}KOS_2$=202.37 [2720-73-2] MFCD00059150 RTECS FG1581900 SDBS 10304 HARMFUL IRRITANT TSCA	25g	106.00
	TCI-A0922	**Potassium L-Aspartate**, Hydrate, >97.0% (T) $C_4H_6KNO_4 \cdot xH_2O$=171.19(Anh) $[\alpha]_D^{20}$(c=8,6mol/L HCl) 20.5° [1115-63-5] MFCD00021083 Merck **14**,840 TSCA	25g 500g	24.00 175.00
	TCI-N0712	**Potassium Bisnonafluoro-1-butanesulfonimidate**, >98.0% (T) $C_8F_{18}KNO_4S_2$=619.28 [129135-87-1] MFCD06200794 HYGROSCOPIC	1g 5g	65.00 170.00
	TCI-P1439	**Potassium Bis(1-pyrazolyl)borohydride**, >98.0% (T) $C_6H_8BKN_4$=186.07 Mp 168°C [18583-59-0] MFCD00058739 HZ:4 IRRITANT WATER REACTIVE AIR SENSITIVE	1g 5g	60.00 169.00
	TCI-H0893	**Potassium Bis(trimethylsilyl)amide**, (11% in Toluene, *ca.* 0.5mol/L) *see* Potassium Hexamethyldisilazide p. 2046	100mL 500mL	73.60 225.60
	TCI-P1681	**Potassium Borohydride**, >98.0% (V) KBH_4=53.94 [13762-51-1] Merck **14**,7616 RTECS TS7525000 HZ:4 WATER REACTIVE FLAMMABLE SOLID CORROSIVE TOXIC TSCA	100g	93.60
	TCI-P1807	**Potassium (Bromomethyl)trifluoroborate**, >98.0% (T) CH_2BBrF_3K=200.83 Mp 220°C(Lit.) [888711-44-2] MFCD09265154 IRRITANT	1g 5g	77.60 271.20
	TCI-P1008	**Potassium *tert*-Butoxide**, >97.0% (T) C_4H_9KO=112.21 [865-47-4] MFCD00012162 Beil. **1**(2)413 Fieser **10**,323 SDBS 18431 HZ:4 SPONTANEOUSLY COMBUSTIBLE CORROSIVE COMBUSTIBLE LIQUID TSCA	25g 100g 500g	14.40 40.50 94.50
	TCI-P1619	**Potassium *tert*-Butoxide**, (12% in Tetrahydrofuran, *ca.* 1mol/L) C_4H_9KO=112.21 d 0.91 [865-47-4] Fieser **15**,271 HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL CARCINOGEN TSCA	500mL	129.00
	TCI-B0747	**Potassium Butylxanthate**, >95.0% (T) $C_5H_9KOS_2$=188.34 [871-58-9] MFCD00059688 RTECS FG1223000 0~10°C TOXIC	25g 500g	68.00 579.00
	TCI-C0714	**Potassium Carbazole**, >90.0% (T) *see* Carbazole Potassium Salt p. 553	25g	204.00
	TCI-P1814	**Potassium (3-Cyanophenyl)trifluoroborate**, >98.0% (N) $C_7H_4BF_3KN$=209.02 Mp 180°C(Lit.) [850623-46-0] MFCD04115744	5g	87.00
	TCI-P1815	**Potassium (4-Cyanophenyl)trifluoroborate**, >95.0% (N) $C_7H_4BF_3KN$=209.02 [850623-36-8] MFCD04115736	1g 5g	90.00 302.00
NEW 	TCI-P1846	**Potassium Cyclopropyltrifluoroborate**, >97.0% (W) $C_3H_5BF_3K$=147.98 [1065010-87-8] MFCD09265031 IRRITANT	1g	151.20
	TCI-P1439	**Potassium Dihydrobis(1-pyrazolyl)borate**, >98.0% (T) *see* Potassium Bis(1-pyrazolyl)borohydride p. 2045	1g 5g	60.00 169.00
	TCI-H0593	**Potassium 2,5-Dihydroxybenzenesulfonate**, >96.0% (T) *see* Potassium Hydroquinonesulfonate p. 2047	25g 500g	16.00 95.20
	TCI-O0164	**Potassium 4,6-Dihydroxy-1,3,5-triazine-2-carboxylate**, >98.0% (HPLC)(T) *see* Potassium Oxonate p. 2048	5g 25g	49.60 152.00

P

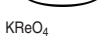
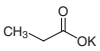
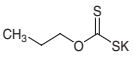
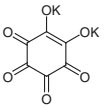
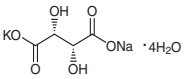
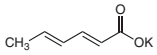
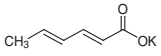
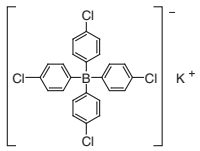
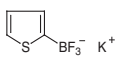
				$
	TCI-D1686	**Potassium 3,5-Diiodosalicylate**, >97.0% (T) $C_7H_3I_2KO_3$=428.01 [17274-17-8] MFCD00058984	1g	382.00
	TCI-E0194	**Potassium *O*-Ethyl Dithiocarbonate**, >90.0% (T) *see* Potassium Ethylxanthate p. 2046	25g 500g	23.40 194.40
	TCI-E0121	**Potassium 2-Ethylhexanoate**, Hydrate, >90.0% (T) $C_8H_{15}KO_2 \cdot xH_2O$=182.30(Anh) [3164-85-0] MFCD00045896 HYGROSCOPIC MOISTURE SENSITIVE TSCA	25g 500g	37.00 295.00
	TCI-E0194	**Potassium Ethylxanthate**, >90.0% (T) $C_3H_5KOS_2$=160.29 [140-89-6] MFCD00004931 Merck **14**,7696 RTECS FG1575000 IRRITANT HARMFUL TSCA	25g 500g	23.40 194.40
KF	TCI-P1758	**Potassium Fluoride**, [for General Organic Chemistry], >98.0% (T) KF=58.10 [7789-23-3] MFCD00011398 Merck **14**,7632 RTECS TT070000 HZ:6 TOXIC HYGROSCOPIC TSCA	300g	44.00
	TCI-P1812	**Potassium (2-Formylphenyl)trifluoroborate**, >98.0% (T) $C_7H_5BF_3KO$=212.02 Mp 222°C [192863-39-1] MFCD02093979	1g	204.00
	TCI-G0040	**Potassium Gluconate**, >99.0% (T) $C_6H_{11}KO_7$=234.25 $[\alpha]_D^{20}$(c=2,H_2O) 12° [299-27-4] MFCD00064211 Merck **14**,4456 RTECS LZ5230000 TSCA	25g 500g	18.00 68.00
	TCI-G0160	**Potassium Guaiacolsulfonate**, Hemihydrate $C_7H_7KO_5S \cdot ½H_2O$=242.29(Anh) [7134-11-4] MFCD00053298	25g 500g	33.00 248.00
NEW	TCI-P1954	**Potassium 2,4-Hexadienoate**, >99.0% (T) *see* Potassium Sorbate p. 2049	5g 25g	20.00 40.00
	TCI-S0057	**Potassium 2,4-Hexadienoate** *see* Potassium Sorbate p. 2049	25g 500g	16.00 50.00
$KAsF_6$	TCI-H0817	**Potassium Hexafluoroarsenate** AsF_6K=228.01 [17029-22-0] MFCD00042546 RTECS TT1255000 HZ:6 TOXIC IRRITANT CARCINOGEN TSCA	10g	131.00
	TCI-P1023	**Potassium Hexafluorophosphate**, >95.0% (T) KPF_6=184.06 [17084-13-8] MFCD00011412 SDBS 11348 HZ:8 CORROSIVE HYGROSCOPIC HARMFUL TSCA	25g 500g	22.40 168.00
	TCI-H1058	**Potassium 1,1,2,2,3,3-Hexafluoropropane-1,3-disulfonimide**, >98.0% (T) $C_3F_6KNO_4S_2$=331.24 [588668-97-7] MFCD06797108 IRRITANT HYGROSCOPIC	1g 5g	97.00 303.00
	TCI-H0893	**Potassium Hexamethyldisilazide**, (11% in Toluene, *ca.* 0.5mol/L) $C_6H_{18}KNSi_2$=199.49 [40949-94-8] MFCD00010330 Fieser **16**,282 HZ:8 CORROSIVE FLAMMABLE LIQUID TOXIC MOISTURE SENSITIVE	100mL 500mL	73.60 225.60
	TCI-A0830	**Potassium Hydrogen Acetylenedicarboxylate**, >95.0% (T) *see* Acetylenedicarboxylic Acid Monopotassium Salt p. 35	25g 500g	30.40 265.60
	TCI-A0337	**Potassium Hydrogen 7-Amino-1,3-naphthalenedisulfonate**, Hydrate, >98.0% (HPLC) *see* Monopotassium 7-Amino-1,3-naphthalenedisulfonate p. 1805	25g 500g	23.00 199.00

			$
	**TCI-P0309**	**Potassium Hydrogen Phthalate**, >99.8% (T) $C_8H_5KO_4$=204.22 [877-24-7] MFCD00013070 Beil. **9**,791 Merck **14**,7612 RTECS CZ4326000 IRRITANT TSCA	**25g 16.00** **500g 55.00**
	**TCI-H0187**	**Potassium Hydroquinone Monosulfate**, >97.0% (T) $C_6H_5KO_5S$=228.26 [37067-27-9] MFCD00059841	**10g 196.00**
	**TCI-H0593**	**Potassium Hydroquinonesulfonate**, >96.0% (T) $C_6H_5KO_5S$=228.26 [21799-87-1] MFCD00007475 Beil. **11**,300 HZ:3 IRRITANT COMBUSTIBLE LIQUID TSCA	**25g 16.00** **500g 95.20**
	TCI-P1441	**Potassium Hydrotris(3,5-dimethylpyrazol-1-yl)borate**, >98.0% (T) *see* Potassium Tris(3,5-dimethylpyrazol-1-yl)borohydride p. 2050	**5g 101.00** **25g 352.00**
	TCI-P1440	**Potassium Hydrotris(1-pyrazolyl)borate**, >97.0% (T) *see* Potassium Tris(1-pyrazolyl)borohydride p. 2050	**1g 44.00** **5g 133.00**
	TCI-G0160	**Potassium 4-Hydroxy-3-methoxybenzenesulfonate**, Hemihydrate *see* Potassium Guaiacolsulfonate p. 2046	**25g 33.00** **500g 248.00**
	**TCI-N0703**	**Potassium 6-Hydroxy-2-naphthalenesulfonate**, >98.0% (HPLC)(T) $C_{10}H_7KO_4S$=262.32 [833-66-9] MFCD06797149 Beil. **11**,282 TSCA	**25g 90.00**
	**TCI-N0075**	**Potassium 7-Hydroxy-1-naphthalenesulfonate**, (contains isomer) $C_{10}H_7KO_4S$=262.32 [30252-40-5] MFCD00065327	**25g 26.00** **500g 225.00**
	**TCI-I0023**	**Potassium 3-Indoleacetate**, >98.0% (T)(N) $C_{10}H_8KNO_2$=213.28 [2338-19-4] MFCD00066213	**1g 30.00** **25g 221.00**
	TCI-P1808	**Potassium (Iodomethyl)trifluoroborate**, >98.0% (T) CH_2BF_3IK=247.83 Mp 242°C(Lit.) [888711-47-5] IRRITANT	**1g 77.60** **5g 271.20**
	**TCI-I0107**	**Potassium Isobutyrate**, >98.0% (T) $C_4H_7KO_2$=126.20 [19455-20-0] MFCD00058992	**25g 68.00**
	**TCI-I0177**	**Potassium Isopropylxanthate**, >98.0% (T) $C_4H_7KOS_2$=174.32 [140-92-1] MFCD00004930 RTECS FG1581300 HARMFUL IRRITANT TSCA	**25g 81.00**
	TCI-M1158	**Potassium 3-(Methacryloyloxy)propanesulfonate**, >95.0% (T) *see* 3-Sulfopropyl Methacrylate Potassium Salt p. 2162	**25g 58.50** **500g 185.40**
	TCI-M0550	**Potassium Methanesulfonate**, >98.0% (T) CH_3KO_3S=134.19 [2386-56-3] MFCD00070544 IRRITANT HYGROSCOPIC TSCA	**25g 71.00** **100g 192.00**
	TCI-P1810	**Potassium (2-Methoxyphenyl)trifluoroborate**, >98.0% (HPLC) $C_7H_7BF_3KO$=214.04 [236388-46-8] MFCD04115756 IRRITANT	**1g 69.60** **5g 234.40**
	TCI-P1580	**Potassium (3-Methoxyphenyl)trifluoroborate**, >98.0% (HPLC) $C_7H_7BF_3KO$=214.04 [438553-44-7] MFCD04039954 IRRITANT MOISTURE SENSITIVE	**1g 87.00** **5g 293.00**

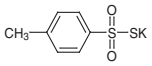
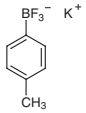
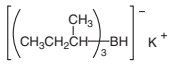
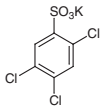
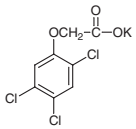
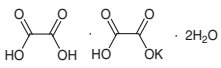
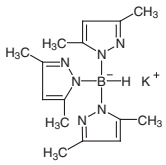
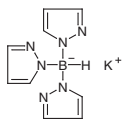
P

				$
	TCI-P1820	**Potassium (4-Methoxyphenyl)trifluoroborate**, >98.0% (HPLC) $C_7H_7BF_3KO$=214.04 [192863-36-8] MFCD04112717 IRRITANT	1g 5g	69.60 234.40
	TCI-A1490	**Potassium 6-Methyl-1,2,3-oxathiazin-4(3*H*)-one 2,2-Dioxide**, >97.0% (T) *see* Acesulfame K p. 2	25g 500g	31.00 328.00
	TCI-T1083	**Potassium Monomethyl Terephthalate**, >95.0% (HPLC)(T) $C_9H_7KO_4$=218.25 [42967-55-5] MFCD00058989 IRRITANT TSCA	25g 500g	40.00 319.00
	TCI-N0006	**Potassium 1-Naphthaleneacetate**, >99.0% (T) $C_{12}H_9KO_2$=224.30 [15165-79-4] MFCD00067168 RTECS QJ1270000 IRIRITANT	25g	69.00
	TCI-N0703	**Potassium 2-Naphthol-6-sulfonate**, >98.0% (HPLC)(T) *see* Potassium 6-Hydroxy-2-naphthalenesulfonate p. 2047	25g	90.00
	TCI-N0075	**Potassium 2-Naphthol-8-sulfonate**, (contains isomer) *see* Potassium 7-Hydroxy-1-naphthalenesulfonate p. 2047	25g 500g	26.00 225.00
	TCI-N0006	**Potassium 1-Naphthylacetate**, >99.0% (T) *see* Potassium 1-Naphthaleneacetate p. 2048	25g	69.00
	TCI-N0160	**Potassium 4-Nitrobenzoate**, >99.0% (T) *see* 4-Nitrobenzoic Acid Potassium Salt p. 1848	25g	70.00
	TCI-P1819	**Potassium (3-Nitrophenyl)trifluoroborate**, >98.0% (HPLC) $C_6H_4BF_3KNO_2$=229.01 Mp 260°C(Lit.) [192863-40-4] MFCD03701627 IRRITANT MOISTURE SENSITIVE	1g 5g	76.00 263.20
	TCI-N0711	**Potassium Nonafluoro-1-butanesulfonate**, >98.0% (T) $C_4F_9KO_3S$=338.18 [29420-49-3] MFCD00007515 Beil. **2**(4)818 IRRITANT TSCA	25g	90.00
	TCI-N0712	**Potassium Nonafluoro-1-butanesulfonimidate**, >98.0% (T) *see* Potassium Bisnonafluoro-1-butanesulfonimidate p. 2045	1g 5g	65.00 170.00
	TCI-O0056	**Potassium Oleate**, >98.0% (T) $C_{18}H_{33}KO_2$=320.56 [143-18-0] MFCD00064243 Merck **14**,7650 RTECS RK1150000 ENVIRONMENTAL HAZARD IRRITANT TSCA	25g 500g	16.80 99.20
	TCI-O0169	**Potassium Oxamate** *see* Oxamic Acid Potassium Salt p. 1917	25g 500g	76.00 636.00
	TCI-O0164	**Potassium Oxonate**, >98.0% (HPLC)(T) $C_4H_2KN_3O_4$=195.18 [2207-75-2] MFCD00010565 Beil. **24**,451 RTECS RR4580000	5g 25g	49.60 152.00
	TCI-N0711	**Potassium Perfluoro-1-butanesulfonate**, >98.0% (T) *see* Potassium Nonafluoro-1-butanesulfonate p. 2048	25g	90.00
$KMnO_4$	TCI-P1483	**Potassium Permanganate Solution**, (contains K_2CO_3, NaOH), [for TLC Stain] $KMnO_4$=158.03 [7722-64-7] MFCD00011364 Merck **14**,7655 RTECS SD6475000 HZ:9 HARMFUL IRRITANT MOISTURE SENSITIVE ENVIRONMENTAL HAZARD TSCA	500mL	80.80
$2KHSO_5 \cdot KHSO_4 \cdot K_2SO_4$	TCI-O0310	**Potassium Peroxymonosulfate**, [45%(T) as $KHSO_5$] $2KHSO_5 \cdot KHSO_4 \cdot K_2SO_4$=614.74 [37222-66-5] Fieser **16**,285 HZ:8 CORROSIVE OXIDIZER HARMFUL HYGROSCOPIC	25g 500g	32.00 62.00

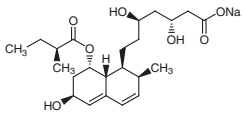
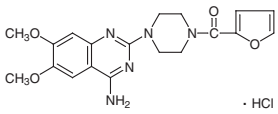
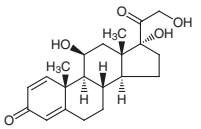
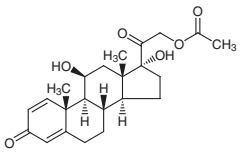
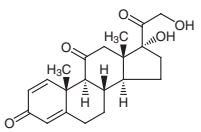
P

			$
NEW 	**TCI-P1939**	**Potassium Perrhenate** $KReO_4$=289.30 [10466-65-6] MFCD00011365 RTECS SE1400000 HZ:5 OXIDIZER IRRITANT TSCA	1g 63.00
	TCI-P1582	**Potassium Phenyltrifluoroborate**, >98.0% (HPLC)(T) $C_6H_5BF_3K$=184.01 [153766-81-5] MFCD01318172 IRRITANT	1g 44.10 5g 131.40 25g 448.20
	**TCI-P0510**	**Potassium Propionate**, >98.0% (T) $C_3H_5KO_2$=112.17 [327-62-8] MFCD00045936	25g 20.00 500g 142.00
	TCI-P0534	**Potassium *O*-Propyl Dithiocarbonate**, >90.0% (T) *see* Potassium Propylxanthate p. 2049	25g 48.00
	**TCI-P0534**	**Potassium Propylxanthate**, >90.0% (T) $C_4H_7KOS_2$=174.32 [2720-67-4] MFCD00059687 RTECS FG1581950	25g 48.00
	TCI-P1717	**Potassium 3-Pyridyltrifluoroborate**, >98.0% (N) $C_5H_4BF_3KN$=185.00 [561328-69-6] IRRITANT	1g 134.00 5g 493.00
	TCI-P1684	**Potassium 4-Pyridyltrifluoroborate**, >98.0% (T) $C_5H_4BF_3KN$=185.00 [1111732-87-6] IRRITANT	1g 288.00 5g 575.00
	**TCI-R0058**	**Potassium Rhodizonate** $C_6K_2O_6$=246.26 [13021-40-4] MFCD00001649 Beil. **8**,535 TSCA	1g 165.00
	**TCI-P1798**	**Potassium Sodium L-(+)-Tartrate**, Tetrahydrate, >98.0% (T) $C_4H_4O_6KNa{\cdot}4H_2O$=210.16(Anh) Mp 80°C(Lit.) $[\alpha]_D^{20}$(c=10,H_2O) 22° [6381-59-5] MFCD00150989 Beil. **3**(4)1219 SDBS 52405 TSCA	25g 16.00 500g 27.00
NEW 	**TCI-P1954**	**Potassium Sorbate**, [for Biochemical Research], >99.0% (T) $C_6H_7KO_2$=150.22 [24634-61-5] MFCD00016546 Merck **14**,7671 RTECS WG2170000 IRRITANT TSCA	5g 20.00 25g 40.00
	**TCI-S0057**	**Potassium Sorbate** $C_6H_7KO_2$=150.22 [24634-61-5] MFCD00016546 Merck **14**,7671 RTECS WG2170000 IRRITANT TSCA	25g 16.00 500g 50.00
	TCI-S0164	**Potassium Sulfamate** H_2KNO_3S=135.18 [13823-50-2] MFCD00059941 HYGROSCOPIC TSCA	100g 73.00
	**TCI-A5132**	**Potassium Tetrakis(4-chlorophenyl)borate**, [Anion for the neutral carrier type ion electrode], >98.0% (HPLC)(W) $C_{24}H_{16}BCl_4K$=496.10 [14680-77-4] MFCD00043105 HYGROSCOPIC IRRITANT	1g 141.00 5g 535.00
	TCI-P0475	**Potassium Tetraoxalate**, Dihydrate, >98.0% (T) *see* Potassium Trihydrogen Dioxalate p. 2050	25g 20.00 500g 123.00
	**TCI-P1828**	**Potassium 2-Thienyltrifluoroborate**, >98.0% (HPLC)(T) $C_4H_3BF_3KS$=190.03 Mp 253°C(Lit.) [906674-55-3] MFCD04112719	1g 54.00 5g 164.00
	TCI-T2030	***S*-Potassium Thioacetate**, >97.0% (T) C_2H_3KOS=114.20 [10387-40-3] MFCD00083065 Beil. **2**,230 Fieser **10**,325 HZ:9 STENCH IRRITANT HYGROSCOPIC AIR SENSITIVE TSCA	25g 53.00 250g 278.00

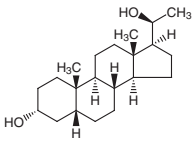
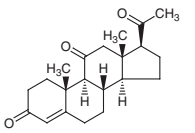
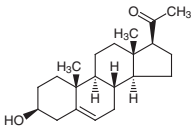
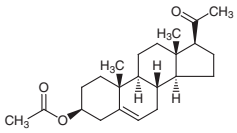
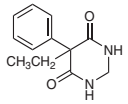
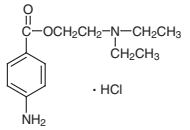
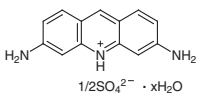
P

				$
	TCI-T1185	**Potassium *p*-Toluenethiosulfonate**, >96.0% (HPLC) $C_7H_7KO_2S_2$=226.35 [28519-50-8] MFCD00003547 IRRITANT TSCA	5g 25g	34.00 91.00
	TCI-P1818	**Potassium *o*-Tolyltrifluoroborate**, >98.0% (HPLC) $C_7H_7BF_3K$=198.04 Mp 226°C [274257-34-0] MFCD03790006 IRRITANT MOISTURE SENSITIVE	1g 5g	69.60 234.40
	TCI-P1583	**Potassium *p*-Tolyltrifluoroborate**, >98.0% (HPLC) $C_7H_7BF_3K$=198.04 Mp 294°C(Lit.) [216434-82-1] MFCD01318171 IRRITANT MOISTURE SENSITIVE	1g 5g	69.60 241.60
	TCI-P1380	**Potassium Tri-*sec*-butylborohydride**, (*ca.* 1.0mol/L in Tetrahydrofuran) $C_{12}H_{28}BK$=222.26 [54575-49-4] MFCD00009324 Beil. **4**(4)4361 Fieser **11**,445 HZ:4 WATER REACTIVE FLAMMABLE LIQUID CORROSIVE TSCA	100mL	172.80
	TCI-T0628	**Potassium 2,4,5-Trichlorobenzenesulfonate**, >98.0% (T) $C_6H_2Cl_3KO_3S$=299.59 [62625-17-6] MFCD00024894 TSCA	25g	97.00
	TCI-T1509	**Potassium 2,4,5-Trichlorophenoxyacetate**, >98.0% (T) $C_8H_4Cl_3KO_3$=293.57 [37785-57-2] MFCD00191590 HARMFUL	25g 500g	25.00 205.00
	TCI-T1549	**Potassium Triflate**, >98.0% (T) *see* Potassium Trifluoromethanesulfonate p. 2050	25g	80.80
	TCI-T1549	**Potassium Trifluoromethanesulfonate**, >98.0% (T) CF_3KO_3S=188.16 [2926-27-4] MFCD00042370 Beil. **3**(4)34 IRRITANT HYGROSCOPIC	25g	80.80
	TCI-P1692	**Potassium Trifluoro(trifluoromethyl)borate**, >98.0% (T) CBF_6K=175.91 [42298-15-7] IRRITANT	1g 5g 25g	90.00 294.00 889.00
	TCI-P0475	**Potassium Trihydrogen Dioxalate**, Dihydrate, [for Determination of pH], >98.0% (T) $C_4H_3KO_8{\cdot}2H_2O$=218.16(Anh) [6100-20-5] MFCD00036364 Merck **14**,7689 HZ:6 TOXIC IRRITANT TSCA	25g 500g	20.00 123.00
	TCI-P1441	**Potassium Tris(3,5-dimethylpyrazol-1-yl)borohydride**, >98.0% (T) $C_{15}H_{22}BKN_6$=336.29 [17567-17-8] MFCD00040342 HZ:4 WATER REACTIVE IRRITANT	5g 25g	101.00 352.00
	TCI-P1440	**Potassium Tris(1-pyrazolyl)borohydride**, >97.0% (T) $C_9H_{10}BKN_6$=252.13 [18583-60-3] MFCD00040346 IRRITANT	1g 5g	44.00 133.00
	TCI-P1479	**Potassium Vinyltrifluoroborate**, >97.0% (W) $C_2H_3BF_3K$=133.95 [13682-77-4] IRRITANT	1g 5g	47.20 129.60
	TCI-E0194	**Potassium Xanthogenate**, >90.0% (T) *see* Potassium Ethylxanthate p. 2046	25g 500g	23.40 194.40
	TCI-D2535	**(*R*)-(*S*)-PPFA**, >96.0% (HPLC) *see* (*R*)-*N*,*N*-Dimethyl-1-[(*S*)-2-(diphenylphosphino)ferrocenyl]ethylamine p. 1033	100mg	129.00

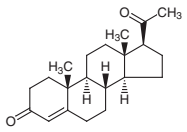
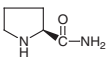
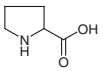
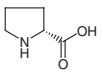
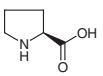
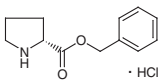
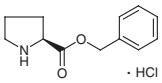
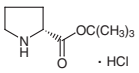
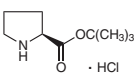
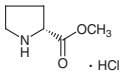
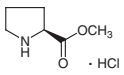
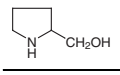
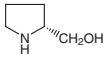
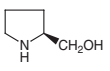
P

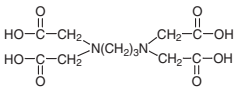
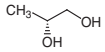
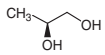
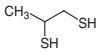
				$
	TCI-D2536	**(*S*)-(*R*)-PPFA** *see* (*S*)-*N*,*N*-Dimethyl-1-[(*R*)-2-(diphenylphosphino)ferrocenyl]ethylamine p. 1033	100mg	90.00
	TCI-D0902	**PPO**, >99.0% (N) *see* 2,5-Diphenyloxazole p. 1101	25g 500g	44.10 434.70
	TCI-P0942	**PPTS**, >98.0% (T) *see* Pyridinium *p*-Toluenesulfonate p. 2081	25g 500g	55.00 409.00
	TCI-F0650	**PPZ**, >98.0% (HPLC)(T) *see* 1-(5-Fluoro-2,4-dinitrophenyl)-4-methylpiperazine p. 1273	100mg	102.00
	TCI-M0819	**Pralidoxime Chloride**, >97.0% (T) *see* 1-Methylpyridinium-2-aldoxime Chloride p. 1774	25g	91.00
	TCI-T1511	**Praseodymium(III) Tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octanedionate)**, >97.0% (T) *see* Tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octanedionato)praseodymium(III) p. 2395	1g	106.00
	TCI-T1264	**Praseodymium(III) Tris(2,2,6,6-tetramethyl-3,5-heptanedionate)** *see* Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)praseodymium(III) p. 2402	1g	108.00
	TCI-P1796	**Pravastatin Sodium**, >98.0% (HPLC)(T) $C_{23}H_{35}NaO_7$=446.52 [81131-70-6] MFCD00887601 Merck **14**,7714 RTECS QJ7185000 0 ~ 10 °C	100mg 500mg	191.00 650.00
	TCI-A2055	**Praxadine**, >98.0% (HPLC)(T) *see* 1-Amidinopyrazole Hydrochloride p. 81	5g 25g	34.40 104.00
	TCI-P0938	**Prazosin Hydrochloride**, >98.0% (T) $C_{19}H_{21}N_5O_4$·HCl=419.87 Mp 285°C(Lit.) [19237-84-4] MFCD00058177 Merck **14**,7717 RTECS VA1350000 HARMFUL IRRITANT	100mg 1g	41.00 157.00
	TCI-T1264	**Pr(dpm)$_3$** *see* Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)praseodymium(III) p. 2402	1g	108.00
NEW	TCI-C2409	**Precursor-ELM-11**, >98.0% (T) *see pre*-ELM-11 p. 1147	5g	99.00
	TCI-P0637	**Prednisolone**, >98.0% (HPLC) $C_{21}H_{28}O_5$=360.45 $[\alpha]_D^{20}$(c=1,Dioxane) 100° [50-24-8] MFCD00003649 Merck **14**,7721 RTECS TU4152000 SDBS 10998 HARMFUL MUTAGEN TSCA	1g 5g 25g	34.00 102.00 298.00
	TCI-P1283	**Prednisolone Acetate**, >95.0% (HPLC) $C_{23}H_{30}O_6$=402.49 $[\alpha]_D^{20}$(c=1,Dioxane) 112° [52-21-1] MFCD00037710 Beil. **8**(4)3468 Merck **14**,7721 RTECS TU4152500 SDBS 14022 HARMFUL	5g	105.00
NEW	TCI-D3918	**Prednisolone 21-Phosphate Disodium Salt**, >98.0% (HPLC)(T) *see* Disodium Prednisolone 21-Phosphate p. 1122	5g	152.00
	TCI-P1276	**Prednisone**, >96.0% (HPLC) $C_{21}H_{26}O_5$=358.43 $[\alpha]_D^{20}$(c=0.5,Dioxane) 170° [53-03-2] MFCD00003608 Beil. **8**(4)3531 Merck **14**,7722 RTECS TU4154100 SDBS 15643 HARMFUL POSSIBLE CARCINOGEN TSCA	5g 25g	61.00 185.00
	TCI-P1276	**1,4-Pregnadiene-17α,21-diol-3,11,20-trione**, >96.0% (HPLC) *see* Prednisone p. 2051	5g 25g	61.00 185.00

P

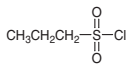
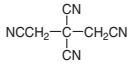
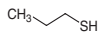
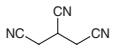
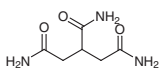
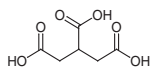
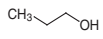
			$
	**TCI-P0678**	**5β-Pregnane-3α,20α-diol**	100mg 59.00
		$C_{21}H_{36}O_2$=320.52 $[\alpha]_D^{20}$(c=0.5,EtOH) 27° [80-92-2] MFCD00064141 Beil. **6**(3)4779 Merck **14**,7727 RTECS TU4157113 SDBS 10991	1g 278.00
	**TCI-P0771**	**4-Pregnene-3,11,20-trione**	1g 50.00
		$C_{21}H_{28}O_3$=328.45 Mp 173°C [516-15-4] MFCD00021110 RTECS TU5513000 SDBS 11010	
	**TCI-P0786**	**Pregnenolone**, >98.0% (GC)	5g 40.00
		$C_{21}H_{32}O_2$=316.49 Mp 190°C [145-13-1] MFCD00003628 Beil. **8**(3)949 Merck **14**,7733 RTECS TU5560700 SDBS 4949	25g 106.00
	**TCI-P0477**	**Pregnenolone Acetate**, >99.0% (GC)	1g 22.40
		$C_{23}H_{34}O_3$=358.52 Mp 151°C $[\alpha]_D^{20}$(c=1,EtOH) 20° [1778-02-5] MFCD00003627 Merck **14**,7733	10g 76.80
	TCI-M0714	**Prenol**, >98.0% (GC)	25mL 27.00
		see 3-Methyl-2-buten-1-ol p. 1684	500mL 147.00
	TCI-A1148	**Prenyl Acetate**, >98.0% (GC)	25mL 24.00
		see 3-Methyl-2-butenyl Acetate p. 1684	500mL 226.00
	TCI-B1409	**Prenyl Benzoate**, >98.0% (GC)	25g 87.00
		see 3-Methyl-2-butenyl Benzoate p. 1684	
	TCI-C1290	**Prenyl Chloride**, (stabilized with K_2CO_3), >80.0% (GC)	25mL 51.00
		see 1-Chloro-3-methyl-2-butene p. 644	250mL 254.00
	**TCI-P1906**	**Primidone**, >98.0% (HPLC)(N)	5g 30.00
		$C_{12}H_{14}N_2O_2$=218.26 Mp 281°C [125-33-7] MFCD00038662 Beil. **24**(5)102 Merck **14**,7746 RTECS UV9100000 CARCINOGEN MUTAGEN TERATOGEN HARMFUL	25g 89.00
	TCI-P0598	**Primocyanine 6GX**	25g 69.00
		see Basic Blue 1 p. 214	
	TCI-P0603	**Primuline**	5g 50.40
		λmax(H_2O) 345nm [8064-60-6] MFCD00005798 CI 49000 RTECS TV1050000	25g 152.80
	TCI-T0149	**Pristane**, >95.0% (GC)	5mL 97.00
		see 2,6,10,14-Tetramethylpentadecane p. 2232	
	**TCI-A1163**	**Procaine Hydrochloride**, >98.0% (HPLC)(T)	25g 18.40
		$C_{13}H_{20}N_2O_2$·HCl=272.77 Mp 156°C [51-05-8] MFCD00013000 Beil. **14**(4)1138 Merck **14**,7757 RTECS DG2275000 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE TSCA	
	**TCI-D0073**	**Proflavine Hemisulfate**, Hydrate, >97.0% (HPLC)(N)	5g 26.40
		$C_{26}H_{22}N_6 \cdot H_2SO_4 \cdot xH_2O$=516.58(Anh) [1811-28-5] MFCD00013150 Beil. **22**(5)11,323 RTECS AR9065100 IRRITANT LIGHT SENSITIVE TSCA	25g 79.20

When placing your order, please specify catalog number, unit size, and quantity.

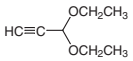
			$
	**TCI-P0478**	**Progesterone**, >98.0% (HPLC) $C_{21}H_{30}O_2$=314.47 Mp 131°C $[\alpha]_D^{20}$(c=2,Dioxane) 182° [57-83-0] MFCD00003658 Beil. **7**(3)3648 Merck **14**,7773 RTECS TW0175000 SDBS 11019 HARMFUL MUTAGEN CARCINOGEN TSCA	**5g 27.20** **25g 80.00**
	**TCI-P1382**	**L-Prolinamide**, >97.0% (T) $C_5H_{10}N_2O$=114.15 Mp 99°C(Lit.) [7531-52-4] MFCD00005253 Beil. **22**(4)15	**5g 102.00** **25g 357.00**
	**TCI-P0480**	**DL-Proline**, >99.0% (T) $C_5H_9NO_2$=115.13 [609-36-9] MFCD00005250 Beil. **22**,4 Merck **14**,7780 Fieser **9**,393 SDBS 3104 TSCA	**1g 19.20** **25g 130.40**
	**TCI-P0994**	**D-Proline**, >98.0% (T) $C_5H_9NO_2$=115.13 $[\alpha]_D^{20}$(c=4,H_2O) 85° [344-25-2] MFCD00064317 Beil. **22**,2 Fieser **9**,393 HYGROSCOPIC TSCA	**5g 63.00** **25g 204.00**
	**TCI-P0481**	**L-Proline**, >99.0% (T) $C_5H_9NO_2$=115.13 $[\alpha]_D^{20}$(c=4,H_2O) -85° [147-85-3] MFCD00064318 Beil. **22**,2 Merck **14**,7780 Fieser **10**,331 RTECS TW3584000 SDBS 1095 TSCA	**25g 37.60** **250g 201.60**
	**TCI-P1726**	**D-Proline Benzyl Ester Hydrochloride**, >98.0% (HPLC)(N) $C_{12}H_{15}NO_2$·HCl=241.72 $[\alpha]_D^{20}$(c=1,MeOH) 44° [53843-90-6] MFCD00153458	**1g 75.00** **5g 224.00** **25g 540.00**
	**TCI-P1727**	**L-Proline Benzyl Ester Hydrochloride**, >98.0% (HPLC)(N) $C_{12}H_{15}NO_2$·HCl=241.72 Mp 146°C $[\alpha]_D^{20}$(c=1,MeOH) -43° [16652-71-4] MFCD00039002 Beil. **22**(5)1,36 HYGROSCOPIC	**5g 51.00** **25g 154.00**
	**TCI-P1728**	**D-Proline *tert*-Butyl Ester Hydrochloride**, >97.0% (GC)(T) $C_9H_{17}NO_2$·HCl=207.70 $[\alpha]_D^{20}$(c=1,H_2O) 31° [184719-80-0] MFCD00153460 IRRITANT	**1g 67.00** **5g 204.00**
NEW 	**TCI-P1729**	**L-Proline *tert*-Butyl Ester Hydrochloride**, >98.0% (T)(N) $C_9H_{17}NO_2$·HCl=207.70 Mp 112°C $[\alpha]_D^{20}$(c=1,H_2O) -32° [5497-76-7] MFCD00153459	**5g 68.00** **25g 196.00**
	**TCI-P1730**	**D-Proline Methyl Ester Hydrochloride**, >96.0% (T)(N) $C_6H_{11}NO_2$·HCl=165.62 Mp 73°C $[\alpha]_D^{20}$(c=1,H_2O) 32° [65365-28-8] MFCD00083685 0 ~ 10 °C IRRITANT	**1g 51.00** **5g 154.00**
	**TCI-P0342**	**L-Proline Methyl Ester Hydrochloride**, >98.0% (N) $C_6H_{11}NO_2$·HCl=165.62 Bp 55°C/11mmHg(Lit.) Mp 73°C $[\alpha]_D^{20}$(c=1,H_2O) -31.5° [2133-40-6] MFCD00012708 0 ~ 10 °C IRRITANT HYGROSCOPIC	**5g 78.30** **25g 250.20**
	**TCI-P1793**	**DL-Prolinol**, >95.0% (GC)(T) $C_5H_{11}NO$=101.15 Bp 76°C/2mmHg(Lit.) d 1.04 [498-63-5] MFCD00601073 COMBUSTIBLE LIQUID IRRITANT	**5g 83.00** **25g 299.00**
	**TCI-P1274**	**D-Prolinol**, >99.0% (GC)(T) $C_5H_{11}NO$=101.15 Fp 86°C d 1.04 $[\alpha]_D^{20}$(c=1,Toluene) -30.5° [68832-13-3] MFCD00064321 Beil. **21**(5)1,77 COMBUSTIBLE LIQUID IRRITANT HYGROSCOPIC	**1g 63.00** **5g 187.00** **25g 634.00**
	**TCI-P1087**	**L-Prolinol**, >95.0% (GC)(T) $C_5H_{11}NO$=101.15 Bp 66°C/1mmHg(Lit.) Fp 86°C d 1.04 $[\alpha]_D^{20}$(c=1,Toluene) 30.5° [23356-96-9] MFCD00005255 Fieser **10**,332 SDBS 13678 COMBUSTIBLE LIQUID IRRITANT HYGROSCOPIC	**5g 90.00** **25g 314.00**
	TCI-N0540	**2-(*N*-Prolinol)-5-nitropyridine**, >99.0% (T) *see* (*S*)-(-)-*N*-(5-Nitro-2-pyridyl)prolinol p. 1870	**1g 143.00** **5g 482.00**
		***iso*-Prop-** *see* **Isoprop-**	

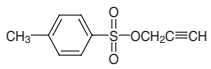
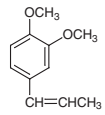
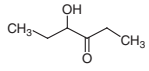
				$
	TCI-P0498	**Propanal**, >95.0% (GC) *see* Propionaldehyde p. 2058	25mL 500mL	17.00 26.00
NEW	TCI-P1942	**1-Propaneboronic Acid**, (contains varying amounts of Anhydride) *see* Propylboronic Acid p. 2063	1g 5g 25g	37.00 104.00 347.00
	TCI-D0113	**1,2-Propanediamine**, >98.0% (GC)(T) *see* 1,2-Diaminopropane p. 799	25mL 500mL	17.10 48.60
	TCI-D0114	**1,3-Propanediamine**, >98.0% (GC) *see* 1,3-Diaminopropane p. 799	25mL 500mL	15.30 49.50
	TCI-D2827	**(*R*)-1,2-Propanediamine Dihydrochloride** *see* (*R*)-1,2-Diaminopropane Dihydrochloride p. 800	1g	79.20
	TCI-D2828	**(*S*)-1,2-Propanediamine Dihydrochloride**, >98.0% (T) *see* (*S*)-1,2-Diaminopropane Dihydrochloride p. 800	1g	99.20
	TCI-P1605	**1,3-Propanediamine-*N*,*N*,*N*',*N*'-tetraacetic Acid**, >98.0% (T) $C_{11}H_{18}N_2O_8$=306.27 [1939-36-2] Beil. **4**(4)2450 RTECS MC1082500 IRRITANT TSCA	25g 500g	17.00 112.00
	TCI-G0245	**1,3-Propanedicarboxylic Acid**, (*ca.* 50% in Water, *ca.* 4.3mol/L) *see* Glutaric Acid p. 1335	500g	66.00
	TCI-M0033	**Propanedinitrile**, >98.0% (GC)(T) *see* Malononitrile p. 1593	25g 500g	14.40 137.60
	TCI-M0028	**Propanedioic Acid**, >99.0% (T) *see* Malonic Acid p. 1592	25g 500g	16.00 65.00
	TCI-P1152	**(*R*)-(-)-1,2-Propanediol**, >97.0% (GC); EE>97.0% (GC) $C_3H_8O_2$=76.10 Fp 103°C d 1.04 $[\alpha]_D^{20}$(neat) -17° [4254-14-2] MFCD00066248 Merck **14**,7855 HYGROSCOPIC	5g 25g	129.00 380.00
	TCI-P1129	**(*S*)-(+)-1,2-Propanediol**, >98.0% (GC); EE>97.0% (GC) $C_3H_8O_2$=76.10 Bp 92°C/15mmHg(Lit.) Fp 107°C d 1.04 $[\alpha]_D^{20}$(neat) 16.5° [4254-15-3] MFCD00004539 Beil. **1**(1)246 Merck **14**,7855 SDBS 18996 HYGROSCOPIC	5g	96.00
	TCI-P0486	**1,3-Propanediol**, >98.0% (GC) $C_3H_8O_2$=76.10 Bp 214°C Fp 74°C d 1.05 [504-63-2] MFCD00002949 Beil. **1**,475 Merck **14**,9714 RTECS TY2010000 SDBS 2951 COMBUSTIBLE LIQUID TSCA	25g 500g	17.00 87.00
	TCI-T1646	**1,3-Propanediol Bis(4-aminobenzoate)**, >98.0% (HPLC)(T) *see* Trimethylene Bis(4-aminobenzoate) p. 2361	25g	55.20
	TCI-P0902	**1,2-Propanediol Diacetate**, >98.0% (GC) *see* 1,2-Diacetoxypropane p. 783	25mL 500mL	12.80 55.20
	TCI-B1875	**1,3-Propanediol Ditosylate**, >98.0% (HPLC) *see* 1,3-Bis(tosyloxy)propane p. 348	5g 25g	29.60 101.60
	TCI-M1475	**1,3-Propanediol Monomethyl Ether**, >98.0% (GC) *see* 3-Methoxy-1-propanol p. 1654	25g 250g	97.00 522.00
	TCI-P1171	**1,2-Propanediol 1-Monomethyl Ether 2-Acetate**, >98.0% (GC) *see* Propylene Glycol 1-Monomethyl Ether 2-Acetate p. 2065	500mL	20.00
	TCI-P1204	**1,3-Propanedisulfonic Acid**, (50-60% in Water) $C_3H_8O_6S_2$=204.21 [21668-77-9] MFCD00191482 Beil. **4**(4)78 HZ:8 CORROSIVE HARMFUL	10g	154.00
	TCI-P1205	**1,3-Propanedisulfonic Acid Disodium Salt** *see* Disodium 1,3-Propanedisulfonate p. 1122	5g	97.00
	TCI-P0821	**1,2-Propanedithiol**, >95.0% (GC) $C_3H_8S_2$=108.22 Fp 35°C [814-67-5] MFCD00022073 Beil. **1**(4)2492 RTECS TZ2585000 SDBS 10883 HZ:3 COMBUSTIBLE LIQUID TOXIC IRRITANT TSCA	5mL 25mL	152.00 452.00

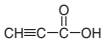
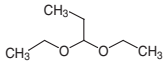
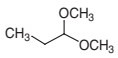
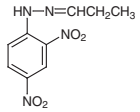
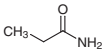
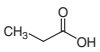
When placing your order, please specify catalog number, unit size, and quantity.

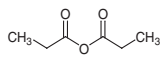
				$
	TCI-P0763	**1,3-Propanedithiol**, >95.0% (T) $C_3H_8S_2$=108.22 Bp 170°C Fp 61°C d 1.08 [109-80-8] MFCD00004904 Beil. **1**,476 Merck **14**,7801 Fieser **9**,394 RTECS TZ2585500 SDBS 4220 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT STENCH TSCA	25mL	68.80
	TCI-D2390	**1,3-Propanediyl Di(thiotosylate)**, >95.0% (HPLC) *see* Trimethylene Di(thiotosylate) p. 2362	5g 25g	62.00 180.00
	TCI-I0341	**1-Propanesulfonic Acid Sodium Salt**, >98.0% (T) *see* Sodium 1-Propanesulfonate p. 2138	5g 25g	75.00 220.00
	TCI-P0347	**1-Propanesulfonic Acid Sodium Salt**, >98.0% (T) *see* Sodium 1-Propanesulfonate p. 2138	5g 25g	41.00 116.00
	**TCI-P0693**	**1-Propanesulfonyl Chloride**, >98.0% (GC)(T) $C_3H_7ClO_2S$=142.60 Bp 71°C/12mmHg(Lit.) Fp 97°C d 1.28 [10147-36-1] MFCD00007462 Beil. **4**(4)39 SDBS 5284 HZ:8 CORROSIVE HARMFUL LACHRYMATOR COMBUSTIBLE LIQUID TSCA	25g	100.00
	TCI-P0324	**1,3-Propanesultone**, >99.0% (GC) $C_3H_6O_3S$=122.14 Frp 32°C Bp 180°C/30mmHg(Lit.) [1120-71-4] MFCD00005355 RTECS RP5425000 SDBS 3994 HZ:6 TOXIC MOISTURE SENSITIVE CARCINOGEN IRRITANT TSCA	25g 500g	24.80 238.40
	**TCI-P1751**	**1,2,2,3-Propanetetracarbonitrile**, >96.0% (GC) $C_7H_4N_4$=144.14 [1274904-48-1] HZ:6 TOXIC	1g	130.00
	TCI-P0487	**Propane-1,1,2,3-tetracarboxylic Acid Tetraethyl Ester**, >95.0% (GC) *see* Tetraethyl Propane-1,1,2,3-tetracarboxylate p. 2198	25g	93.00
	TCI-T2594	**1,1,2,3-Propanetetracarboxylic Acid Tetramethyl Ester**, >98.0% (GC) *see* Tetramethyl 1,1,2,3-Propanetetracarboxylate p. 2233	25g	110.00
	**TCI-P0488**	**1-Propanethiol**, >98.0% (GC) C_3H_8S=76.16 Fp -20°C d 0.84 [107-03-9] MFCD00004900 Beil. **1**,359 RTECS TZ7300000 SDBS 5147 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	25mL 500mL	16.80 48.00
	TCI-P0489	**2-Propanethiol**, >96.0% (GC) C_3H_8S=76.16 Bp 53°C Fp -34°C d 0.82 [75-33-2] MFCD00004863 Beil. **1**,367 RTECS TZ7302000 SDBS 5148 HZ:3 FLAMMABLE LIQUID IRRITANT STENCH TSCA	25mL 500mL	24.80 57.60
	**TCI-P1630**	**1,2,3-Propanetricarbonitrile**, >98.0% (GC) $C_6H_5N_3$=119.13 Bp 158°C/0.1mmHg(Lit.) Mp 51°C [62872-44-0] Beil. **2**(1)322 HZ:6	1g 5g	104.00 308.00
	**TCI-P1732**	**1,2,3-Propanetricarboxamide**, >98.0% (N) $C_6H_{11}N_3O_3$=173.17 Mp 218°C(Lit.) [1205674-38-9] Beil. **2**(3)2028	1g	243.00
	**TCI-P0490**	**1,2,3-Propanetricarboxylic Acid**, >98.0% (GC)(T) $C_6H_8O_6$=176.12 Mp 159°C [99-14-9] MFCD00002723 Beil. **2**,815 Merck **14**,9622 SDBS 5502 IRRITANT TSCA	25g	89.60
	TCI-T2429	**1,2,3-Propanetricarboxylic Acid Trimethyl Ester**, >97.0% (GC) *see* Trimethyl 1,2,3-Propanetricarboxylate p. 2369	1g 5g	117.00 243.00
	**TCI-P0491**	**1-Propanol**, >99.5% (GC) C_3H_8O=60.10 Bp 97°C Fp 25°C d 0.80 [71-23-8] MFCD00002941 Beil. **1**,350 Merck **14**,7842 RTECS UH8225000 SDBS 1212 HZ:3 FLAMMABLE LIQUID HARMFUL TSCA	25mL 500mL	15.00 19.00
	TCI-I0164	**2-Propanol**, >99.5% (GC) *see* Isopropyl Alcohol p. 1542	100mL 500mL	16.00 29.00
	TCI-I0277	**2-Propanol**, >99.5% (GC) *see* Isopropyl Alcohol p. 1542	500mL	29.00
	TCI-I0163	**2-Propanol**, >99.5% (GC) *see* Isopropyl Alcohol p. 1543	25mL 500mL	16.00 23.00

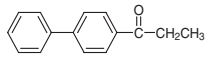
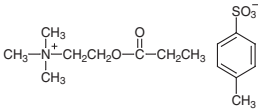
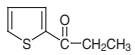
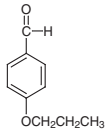
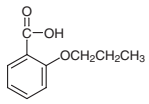
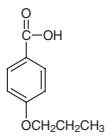
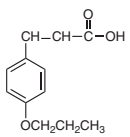
P

				$
	TCI-A0438	**Propanolamine**, >99.0% (GC)(T) *see* 3-Amino-1-propanol p. 165	25g 500g	14.40 74.40
	TCI-E0295	***n*-Propanolamine 2-Ethylhexyl Ether**, >98.0% (GC)(T) *see* 3-(2-Ethylhexyloxy)propylamine p. 1209	25mL 500mL	29.00 93.00
	TCI-A0407	**Propanolamine Hydrochloride**, >95.0% (T) *see* 3-Amino-1-propanol Hydrochloride p. 165	25g	51.00
	TCI-M0127	**Propanolamine Methyl Ether**, >99.0% (GC) *see* 3-Methoxypropylamine p. 1654	25mL 500mL	15.20 32.80
	TCI-P0536	**Propargyl Alcohol**, >98.0% (GC) *see* 2-Propyn-1-ol p. 2070	25mL 500mL	16.00 54.40
	TCI-P1173	**Propargylaldehyde Diethyl Acetal**, >95.0% (GC) $C_7H_{12}O_2$=128.17 Bp 139°C Fp 32°C d 0.89 [10160-87-9] MFCD00009237 Beil. **1**(4)3538 SDBS 19343 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE	5mL 25mL	86.00 290.00
$HC{\equiv}CCH_2NH_2$	TCI-P0911	**Propargylamine**, >95.0% (GC)(T) C_3H_5N=55.08 Bp 84°C Fp 6°C d 0.86 [2450-71-7] MFCD00008198 Beil. **4**,228 RTECS UK5250000 SDBS 13656 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID HIGHLY TOXIC CORROSIVE TSCA	5mL 25mL	69.60 236.00
$HC{\equiv}CCH_2NH_2$ · HCl	TCI-P0990	**Propargylamine Hydrochloride**, >98.0% (T)(N) $C_3H_5N{\cdot}HCl$=91.54 Mp 180°C [15430-52-1] MFCD00012907 Beil. **4**,228 HZ:6 TOXIC IRRITANT HYGROSCOPIC	5g 25g	95.00 316.00
NEW	TCI-P1956	**Propargylbenzene**, (stabilized with BHT), >95.0% (GC) *see* 3-Phenyl-1-propyne p. 2002	1g 5g	60.00 209.00
$HC{\equiv}CCH_2Br$	TCI-P0484	**Propargyl Bromide**, (stabilized with MgO), >97.0% (GC) C_3H_3Br=118.96 Bp 90°C Fp 10°C d 1.58 [106-96-7] MFCD00000241 Beil. **1**,248 Fieser **10**,332 RTECS UK4375000 SDBS 4101 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT TSCA	25g 500g	36.00 347.40
$HC{\equiv}CCH_2Br$	TCI-P1272	**Propargyl Bromide**, (80% in Toluene, *ca*. 9.2mol/L) C_3H_3Br=118.96 Fp 18°C [106-96-7] MFCD00000241 Beil. **1**(4)964 Fieser **10**,332 HZ:3 FLAMMABLE LIQUID TOXIC LACHRYMATOR IRRITANT TSCA	25g 500g	35.00 296.00
$HC{\equiv}CCH_2Cl$	TCI-P0810	**Propargyl Chloride**, >97.0% (GC) C_3H_3Cl=74.51 Bp 57°C Fp 19°C d 1.04 [624-65-7] MFCD00000980 Beil. **1**,248 Merck **14**,7810 Fieser **5**,565 SDBS 4096 HZ:3 FLAMMABLE LIQUID HIGHLY TOXIC CORROSIVE HEAT SENSITIVE TSCA	25mL	74.70
$HC{\equiv}CCH_2Cl$	TCI-P1273	**Propargyl Chloride**, (70% in Toluene, *ca*. 9.2mol/L) C_3H_3Cl=74.51 Fp -14°C d 0.98 [624-65-7] MFCD00000980 Beil. **1**(4)960 Merck **14**,7810 HZ:3 FLAMMABLE LIQUID TOXIC CORROSIVE HEAT SENSITIVE TSCA	25g 250g	33.00 159.00
	TCI-P0497	**Propargylic Acid**, >97.0% (GC)(T) *see* Propiolic Acid p. 2058	5g 25g	32.80 92.80
	TCI-P1038	**Propargylic Acid *tert*-Butyl Ester**, >98.0% (GC) *see tert*-Butyl Propiolate p. 535	5g 25g	168.00 515.00
	TCI-P0529	**Propargylic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Propiolate p. 1234	5mL 25mL	40.80 117.60
	TCI-P0528	**Propargylic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Propiolate p. 1771	5mL 25mL	50.00 149.00
	TCI-H0964	**2-Propargyloctanoic Acid**, >93.0% (T) *see* 2-Hexyl-4-pentynoic Acid p. 1398	5g 25g	151.00 483.00
	TCI-P1469	**4-Propargylthiomorpholine 1,1-Dioxide**, >98.0% (GC) $C_7H_{11}NO_2S$=173.23 Mp 116°C [10442-03-2] MFCD00085157	5g 25g	153.00 509.00

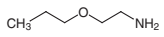
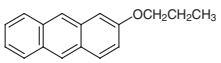
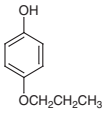
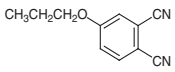
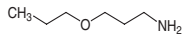
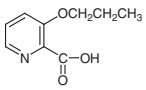
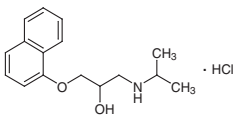
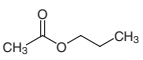
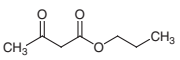
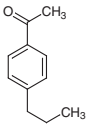
				$
	TCI-T1455	**Propargyl *p*-Toluenesulfonate**, >95.0% (GC) $C_{10}H_{10}O_3S$=210.25 d 1.22 [6165-76-0] MFCD00078365 Beil. **11**(4)263 RTECS XT7300000 IRRITANT MOISTURE SENSITIVE	5g	89.60
	TCI-T1455	**Propargyl Tosylate**, >95.0% (GC) *see* Propargyl *p*-Toluenesulfonate p. 2057	5g	89.60
	TCI-P1438	**Propargyltriphenylphosphonium Bromide**, >98.0% (T) *see* Triphenylpropargylphosphonium Bromide p. 2386	5g 25g	61.00 174.00
	TCI-A1272	**2-Propenal 2,4-Dinitrophenylhydrazone**, >95.0% (HPLC)(T) *see* Acrolein 2,4-Dinitrophenylhydrazone p. 55	1g 5g	109.00 331.00
	TCI-M0223	**2-Propene-1,2-dicarboxylic Acid**, >99.0% (T) *see* Itaconic Acid p. 1564	25g 500g	12.80 23.20
	TCI-A0777	**2-Propene-1-thiol**, >80.0% (GC) *see* Allyl Mercaptan p. 74	25mL	87.00
	TCI-A0127	**(*E*)-1-Propene-1,2,3-tricarboxylic Acid**, >98.0% (GC)(T) *see trans*-Aconitic Acid p. 54	25g 500g	48.00 467.20
	TCI-A0218	**2-Propen-1-ol**, >99.0% (GC) *see* Allyl Alcohol p. 71	25mL 500mL	20.00 32.00
		2-Propenyl *see* **Allyl**		
	TCI-P0494	***trans*-*p*-Propenylanisole**, >98.0% (GC) *see trans*-Anethole p. 187	25g 500g	15.20 103.20
	TCI-M1174	***cis*-Propenylbenzene**, (stabilized with TBC), >98.0% (GC) *see cis*-β-Methylstyrene p. 1781	10mL	197.00
	TCI-M1175	***trans*-Propenylbenzene**, >97.0% (GC) *see trans*-β-Methylstyrene p. 1781	10mL	176.40
	TCI-P0495	**1-Propenylbenzene**, (*cis*- and *trans*- mixture), (stabilized with TBC), >95.0% (GC) *see* β-Methylstyrene p. 1780	25mL	122.00
	TCI-B1038	**Propenyl Bromide**, (*cis*- and *trans*- mixture), >97.0% (GC) *see* 1-Bromo-1-propene p. 458	5g 25g	56.80 195.20
	TCI-A1283	**(2-Propenyl)butanedioic Anhydride**, >95.0% (GC) *see* Allylsuccinic Anhydride p. 77	5g 25g	39.00 119.00
	TCI-C0272	**1-Propenyl Chloride**, (*cis*- and *trans*- mixture), >90.0% (GC) *see* 1-Chloro-1-propene p. 674	10mL	204.00
	TCI-P1103	**4-(1-Propenyl)-1,2-dimethoxybenzene**, >98.0% (GC) $C_{11}H_{14}O_2$=178.23 Bp 264°C(Lit.) Fp 100°C d 1.05 [93-16-3] MFCD00009282 RTECS CZ7000000 TSCA	25mL 500mL	25.00 156.00
	TCI-E0804	**Propenylguaethol**, >98.0% (GC) *see* 2-Ethoxy-5-(1-propenyl)phenol p. 1167	25g	59.00
	TCI-I0132	**Propenylguaiacol**, (*cis*- and *trans*- mixture), >97.0% (GC) *see* Isoeugenol p. 1533	25g 500g	18.40 148.80
	TCI-P1103	**4-(1-Propenyl)pyrocatechol Dimethyl Ether**, >98.0% (GC) *see* 4-(1-Propenyl)-1,2-dimethoxybenzene p. 2057	25mL 500mL	25.00 156.00
	TCI-P0974	**Propioin**, >95.0% (GC) $C_6H_{12}O_2$=116.16 Bp 167°C(Lit.) d 0.95 [4984-85-4] MFCD00043572 Beil. **1**(4)4021 SDBS 18160	25mL	135.00
	TCI-H0168	**β-Propiolactone**, >95.0% (GC)(T) $C_3H_4O_2$=72.06 Bp 165°C(Lit.) Fp 74°C d 1.15 [57-57-8] MFCD00005169 Beil. **17**(3/4)41 Merck **14**,7820 Fieser **1**,957 RTECS RQ7350000 < 0 °C HZ:6 HIGHLY TOXIC CORROSIVE COMBUSTIBLE LIQUID CARCINOGEN TSCA	5g 25g	79.00 243.00
	TCI-P1173	**Propiolaldehyde Diethyl Acetal**, >95.0% (GC) *see* Propargylaldehyde Diethyl Acetal p. 2056	5mL 25mL	86.00 290.00

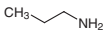
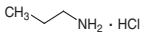
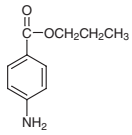
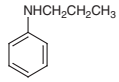
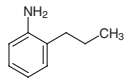
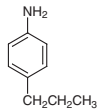
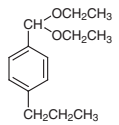
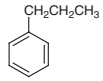
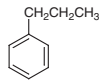
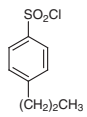
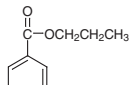
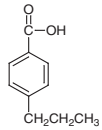
				$
	TCI-P0497	**Propiolic Acid**, >97.0% (GC)(T) $C_3H_2O_2$=70.05 Bp 58°C/12mmHg(Lit.) Fp 58°C d 1.14 [471-25-0] MFCD00004360 Beil. **2**,477 Merck **14**,7821 Fieser **6**,495 RTECS UD9300000 SDBS 4102 HZ:8 CORROSIVE COMBUSTIBLE LIQUID TOXIC LACHRYMATOR TSCA	5g 25g	32.80 92.80
	TCI-P1038	**Propiolic Acid *tert*-Butyl Ester**, >98.0% (GC) *see tert*-Butyl Propiolate p. 535	5g 25g	168.00 515.00
	TCI-P0529	**Propiolic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Propiolate p. 1234	5mL 25mL	40.80 117.60
	TCI-P0528	**Propiolic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Propiolate p. 1771	5mL 25mL	50.00 149.00
	TCI-P0498	**Propionaldehyde**, >95.0% (GC) C_3H_6O=58.08 Bp 46°C Fp -37°C d 0.81 [123-38-6] MFCD00007020 Beil. **1**,629 Merck **14**,7823 RTECS UE0350000 SDBS 2899 HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL STENCH TSCA	25mL 500mL	17.00 26.00
	TCI-P0781	**Propionaldehyde Diethyl Acetal**, >98.0% (GC) $C_7H_{16}O_2$=132.20 Bp 124°C Fp 19°C d 0.83 [4744-08-5] MFCD00009245 Beil. **1**,630 SDBS 5894 HZ:3 FLAMMABLE LIQUID TSCA	25mL 500mL	22.40 178.40
	TCI-P0782	**Propionaldehyde Dimethyl Acetal**, >98.0% (GC) $C_5H_{12}O_2$=104.15 Bp 89°C Fp 10°C d 0.85 [4744-10-9] MFCD00059307 SDBS 10046 HZ:3 FLAMMABLE LIQUID MOISTURE SENSITIVE	25mL	81.00
	TCI-S0701	**Propionaldehyde 2,4-Dinitrophenylhydrazone**, (1mg/ml as Aldehyde in Ethyl Acetate), [for Offensive Odors Analysis], (1mlx5) $C_9H_{10}N_4O_4$=238.20 [725-00-8] MFCD00191484 HZ:3 FLAMMABLE LIQUID IRRITANT	1set	52.00
	TCI-P0499	**Propionamide**, >95.0% (N) C_3H_7NO=73.10 Bp 213°C(Lit.) Mp 78°C [79-05-0] MFCD00008039 Beil. **2**,243 Merck **14**,7824 RTECS UE2975000 SDBS 1431 HYGROSCOPIC TSCA	25g 500g	59.40 508.50
	TCI-P0061	**Propione**, >98.0% (GC) *see* 3-Pentanone p. 1948	25mL 500mL	16.00 49.00
	TCI-P0500	**Propionic Acid**, >99.0% (GC)(T) $C_3H_6O_2$=74.08 Bp 140°C Fp 52°C d 1.00 [79-09-4] MFCD00002756 Beil. **2**,234 Merck **14**,7825 RTECS UE5950000 SDBS 1033 HZ:8 CORROSIVE COMBUSTIBLE LIQUID HARMFUL TSCA	25mL 500mL	16.00 18.00
	TCI-P0501	**Propionic Acid Benzyl Ester**, >99.0% (GC) *see* Benzyl Propionate p. 270	25mL 500mL	21.00 108.00
	TCI-P1371	**Propionic Acid (1*R*,2*S*)-2-[*N*-Benzyl-*N*-(mesitylenesulfonyl)amino]-1-phenylpropyl Ester**, >98.0% (HPLC) *see* (1*R*,2*S*)-2-[*N*-Benzyl-*N*-(mesitylenesulfonyl)amino]-1-phenylpropyl Propionate p. 261	1g	207.00
	TCI-P1372	**Propionic Acid (1*S*,2*R*)-2-[*N*-Benzyl-*N*-(mesitylenesulfonyl)amino]-1-phenylpropyl Ester**, >98.0% (HPLC) *see* (1*S*,2*R*)-2-[*N*-Benzyl-*N*-(mesitylenesulfonyl)amino]-1-phenylpropyl Propionate p. 261	1g	207.00
	TCI-P0502	**Propionic Acid Butyl Ester**, >99.0% (GC) *see* Butyl Propionate p. 535	25mL 500mL	23.00 69.00
	TCI-B3327	**Propionic Acid *tert*-Butyl Ester**, >98.0% (GC) *see tert*-Butyl Propionate p. 535	25g 100g	84.60 291.60
	TCI-P0503	**Propionic Acid Calcium Salt**, >98.0% (T) *see* Calcium Propionate p. 547	25g 500g	14.40 29.60
	TCI-C0676	**Propionic Acid Cholesterol Ester**, >95.0% (GC) *see* Cholesterol Propionate p. 694	10g 25g	70.00 128.00
	TCI-C2375	**Propionic Acid Cinnamyl Ester**, >97.0% (GC) *see* Cinnamyl Propionate p. 699	25g	79.00

				$
	TCI-P0504	**Propionic Acid Cyclohexyl Ester**, >98.0% (GC) *see* Cyclohexyl Propionate p. 749	25mL 500mL	31.00 246.00
	TCI-P0505	**Propionic Acid Ethyl Ester**, >99.0% (GC) *see* Ethyl Propionate p. 1234	25mL 500mL	12.80 45.60
	TCI-P0884	**Propionic Acid *trans*-2-Hexen-1-yl Ester** *see trans*-2-Hexen-1-yl Propionate p. 1393	25mL	96.00
NEW	TCI-H1330	**Propionic Acid Hexyl Ester**, >98.0% (GC) *see* Hexyl Propionate p. 1399	25mL 500mL	18.00 56.00
	TCI-I0677	**Propionic Acid Isoamyl Ester**, >98.0% (GC) *see* Isoamyl Propionate p. 1520	25g 500g	19.00 170.00
	TCI-P0506	**Propionic Acid Isobutyl Ester**, >98.0% (GC) *see* Isobutyl Propionate p. 1525	25mL 500mL	20.00 124.00
	TCI-P0507	**Propionic Acid Isopropyl Ester**, >99.0% (GC) *see* Isopropyl Propionate p. 1556	25mL 500mL	19.00 132.00
	TCI-P0508	**Propionic Acid Methyl Ester**, >99.0% (GC) *see* Methyl Propionate p. 1771	25mL 500mL	17.00 60.00
	TCI-S0301	**Propionic Acid Methyl Ester**, >99.5% (GC) *see* Methyl Propionate p. 1771	5mL	123.00
	TCI-P1384	**Propionic Acid 1-Naphthyl Ester** *see* 1-Naphthyl Propionate p. 1829	5g	86.00
	TCI-P1823	**Propionic Acid Phenethyl Ester**, >98.0% (GC) *see* 2-Phenylethyl Propionate p. 1989	25g 250g	23.00 139.00
	TCI-P0509	**Propionic Acid Phenyl Ester**, >95.0% (GC) *see* Phenyl Propionate p. 2000	25g	60.00
	TCI-P1823	**Propionic Acid 2-Phenylethyl Ester**, >98.0% (GC) *see* 2-Phenylethyl Propionate p. 1989	25g 250g	23.00 139.00
	TCI-P0510	**Propionic Acid Potassium Salt**, >98.0% (T) *see* Potassium Propionate p. 2049	25g 500g	20.00 142.00
	TCI-P0511	**Propionic Acid Propyl Ester**, >98.0% (GC) *see* Propyl Propionate p. 2068	25mL 500mL	16.00 88.80
	TCI-P0512	**Propionic Acid Sodium Salt**, >98.0% (T) *see* Sodium Propionate p. 2138	25g 500g	14.40 27.90
	TCI-T1016	**Propionic Acid Tetrahydrofurfuryl Ester**, >97.0% (GC) *see* Tetrahydrofurfuryl Propionate p. 2208	25mL 500mL	44.00 425.00
	TCI-P0613	**Propionic Acid Vinyl Ester**, (stabilized with MEHQ), >98.0% (GC) *see* Vinyl Propionate p. 2428	25mL 500mL	18.40 68.80
	TCI-P0513	**Propionic Anhydride**, >98.0% (GC) $C_6H_{10}O_3$=130.14 Bp 168°C Fp 66°C d 1.01 [123-62-6] MFCD00009303 Beil. **2**,242 Merck **14**,7826 RTECS UF9100000 SDBS 574 HZ:8 CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR TSCA	25g 500g	16.00 80.00
CH_3CH_2CN	TCI-P0514	**Propionitrile**, >99.0% (GC) C_3H_5N=55.08 Bp 96°C Fp 13°C d 0.78 [107-12-0] MFCD00001948 Beil. **2**,245 Merck **14**,7827 RTECS UF9625000 SDBS 316 HZ:3 FLAMMABLE LIQUID HIGHLY TOXIC IRRITANT TSCA	25mL 500mL	18.00 66.00
	TCI-H0168	**β-Propionolactone**, >95.0% (GC)(T) *see* β-Propiolactone p. 2057	5g 25g	79.00 243.00
	TCI-K0031	**Propionylacetic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl 3-Oxovalerate p. 1228	5g 25g	82.80 280.80
	TCI-K0035	**Propionylacetic Acid Methyl Ester**, >95.0% (GC) *see* Methyl 3-Oxovalerate p. 1753	25g 500g	54.00 484.20
	TCI-P0519	**Propionylbenzene**, >98.0% (GC) *see* Propiophenone p. 2060	25g 500g	16.00 60.80

				$
	TCI-P1212	**4-Propionylbiphenyl**, >97.0% (GC) $C_{15}H_{14}O$=210.28 Mp 96°C [37940-57-1] MFCD00027015 Beil. **7**(3)2183 RTECS UH4400550 SDBS 19534	5g 25g	67.00 186.00
	TCI-P0515	**Propionyl Bromide**, >98.0% (GC)(T) C_3H_5BrO=136.98 Bp 104°C Fp 52°C d 1.52 [598-22-1] MFCD00000116 Beil. **2**(4)724 SDBS 4250 HZ:8 COMBUSTIBLE LIQUID CORROSIVE LACHRYMATOR MOISTURE SENSITIVE	25g	64.00
	TCI-P0516	**Propionyl Chloride**, >98.0% (GC)(T) C_3H_5ClO=92.52 Bp 80°C Fp 12°C d 1.06 [79-03-8] MFCD00000745 Beil. **2**(4)724 Merck **14**,7828 SDBS 4247 HZ:3 FLAMMABLE LIQUID CORROSIVE LACHRYMATOR TSCA	25g 500g	20.80 53.60
	TCI-P0517	**Propionylcholine *p*-Toluenesulfonate**, >98.0% (T) $C_{15}H_{25}NO_5S$=331.43 Mp 120°C [1866-13-3] MFCD00059975	1g 25g	51.00 617.00
	TCI-H0549	***N*-Propionylethanolamine**, >97.0% (GC) *see N*-(2-Hydroxyethyl)propionamide p. 1440	25mL	99.00
	TCI-E0328	***N*-Propionylethylamine**, >99.0% (GC) *see N*-Ethylpropionamide p. 1234	5g 25g	61.00 185.00
	TCI-I0594	**(*R*)-(-)-3-Propionyl-4-isopropyl-2-oxazolidinone**, >98.0% (GC); EE>98.0% (HPLC) *see* **(*R*)-(-)-4-Isopropyl-3-propionyl-2-oxazolidinone** p. 1556	1g 5g	99.00 314.00
	TCI-D2694	**4-Propionylresorcinol**, >98.0% (GC)(T) *see* 2',4'-Dihydroxypropiophenone p. 969	25g	77.60
	TCI-P1097	**2-Propionylthiophene**, >97.0% (GC) C_7H_8OS=140.20 Bp 228°C Fp 101°C d 1.13 [13679-75-9] MFCD00005446 Beil. **17**,295 SDBS 11539 HZ:8	25g 250g	67.50 349.20
	TCI-P0519	**Propiophenone**, >98.0% (GC) $C_9H_{10}O$=134.18 Frp 18°C Bp 216°C Fp 92°C d 1.01 [93-55-0] MFCD00009309 Beil. **7**(2)231 Merck **14**,7830 RTECS UG7175000 SDBS 2839 IRRITANT COMBUSTIBLE LIQUID TSCA	25g 500g	16.00 60.80
	TCI-P0182	**4-Propoxybenzaldehyde**, >97.0% (GC) $C_{10}H_{12}O_2$=164.20 Bp 112°C/5mmHg(Lit.) d 1.06 [5736-85-6] MFCD00014134 RTECS CU7700000 SDBS 424 HARMFUL IRRITANT TSCA	25mL	88.80
	TCI-P1694	**2-Propoxybenzoic Acid**, >98.0% (GC)(T) $C_{10}H_{12}O_3$=180.20 Bp 207°C/40mmHg(Lit.) Mp 39°C [2100-31-4] MFCD01075687 Beil. **10**(3)98	5g 25g	56.00 173.00
	TCI-P0206	**4-Propoxybenzoic Acid**, >95.0% (GC)(T) $C_{10}H_{12}O_3$=180.20 Mp 144°C [5438-19-7] MFCD00013989 SDBS 948	25g	118.40
NEW 	TCI-P1898	**4-Propoxycinnamic Acid**, >95.0% (GC)(T) $C_{12}H_{14}O_3$=206.24 Mp 168°C [69033-81-4]	25g	140.00
	TCI-E0514	**2-Propoxyethanol**, >98.0% (GC) *see* Ethylene Glycol Monopropyl Ether p. 1200	25mL 500mL	16.20 33.30

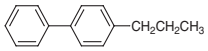
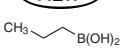
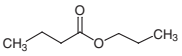
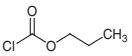
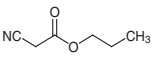
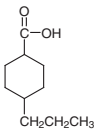
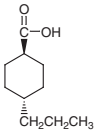
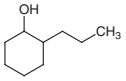
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-A1325**	**2-Propoxyethylamine**, >97.0% (GC)(T) $C_5H_{13}NO$=103.17 Bp 126°C(Lit.) d 0.85 [42185-03-5] MFCD00047955 SDBS 19453 HZ:3 FLAMMABLE LIQUID CORROSIVE AIR SENSITIVE	5mL 187.00 25mL 642.00
	TCI-C1174	**2-Propoxyethyl Chloride**, >97.0% (GC) *see* 2-Chloroethyl Propyl Ether p. 618	25mL 106.00
	**TCI-N0432**	**2-Propoxynaphthalene** $C_{13}H_{14}O$=186.25 Mp 40°C [19718-45-7] MFCD00021610 Beil. **6**(3)2973 SDBS 7211	25g 129.00
	**TCI-P0955**	**4-Propoxyphenol**, >97.0% (GC) $C_9H_{12}O_2$=152.19 Mp 56°C [18979-50-5] MFCD00002335 Beil. **6**(3)4388 SDBS 23829 IRRITANT TSCA	25g 86.00
NEW	**TCI-P1898**	**3-(4-Propoxyphenyl)acrylic Acid**, >95.0% (GC)(T) *see* 4-Propoxycinnamic Acid p. 2060	25g 140.00
	**TCI-P1070**	**4-Propoxyphthalonitrile**, >95.0% (GC) $C_{11}H_{10}N_2O$=186.21 [106144-18-7] MFCD00059102 SDBS 18839 IRRITANT HARMFUL	1g 80.00 5g 234.00
	TCI-P1195	**3-Propoxypicolinic Acid**, >96.0% (T) *see* 3-Propoxypyridine-2-carboxylic Acid p. 2061	100mg 80.00 1g 458.00
	TCI-P1196	**3-Propoxypicolinic Acid Propyl Ester**, >98.0% (GC) *see* Propyl 3-Propoxypyridine-2-carboxylate p. 2068	1g 112.00 5g 357.00
	**TCI-P1095**	**3-Propoxypropylamine**, >98.0% (GC) $C_6H_{15}NO$=117.19 Bp 152°C d 0.85 [16728-59-9] MFCD00129001 SDBS 11287 HZ:3 FLAMMABLE LIQUID CORROSIVE HYGROSCOPIC	5mL 105.00 25mL 333.00
	**TCI-P1195**	**3-Propoxypyridine-2-carboxylic Acid**, >96.0% (T) $C_9H_{11}NO_3$=181.19 Mp 118°C(Lit.) [14440-94-9] MFCD00191574	100mg 80.00 1g 458.00
	TCI-P1196	**3-Propoxypyridine-2-carboxylic Acid Propyl Ester**, >98.0% (GC) *see* Propyl 3-Propoxypyridine-2-carboxylate p. 2068	1g 112.00 5g 357.00
	**TCI-P0995**	**Propranolol Hydrochloride**, >99.0% (T) $C_{16}H_{21}NO_2$·HCl=295.81 Mp 166°C [318-98-9] MFCD00012558 Merck **14**,7840 RTECS UB7525000 HARMFUL	25g 100.00 250g 594.00
	**TCI-A0044**	**Propyl Acetate**, >98.0% (GC) $C_5H_{10}O_2$=102.13 Bp 101°C Fp 13°C d 0.89 [109-60-4] MFCD00009372 Beil. **2**(4)138 Merck **14**,7841 RTECS AJ3675000 SDBS 4643 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	25mL 16.00 500mL 31.00
	**TCI-A0817**	**Propyl Acetoacetate**, >98.0% (GC) $C_7H_{12}O_3$=144.17 Bp 194°C d 1.01 [1779-60-8] MFCD00059405 SDBS 5768	25mL 35.00 500mL 227.00
	**TCI-P1036**	**4'-Propylacetophenone**, >95.0% (GC) $C_{11}H_{14}O$=162.23 Bp 115°C/5.3mmHg d 0.98 [2932-65-2] MFCD00041359 Beil. **7**(3)1132 SDBS 3063	25g 65.00 500g 563.00
	TCI-H0345	***trans*-3-Propylacrolein**, >95.0% (GC) *see trans*-2-Hexenal p. 1390	25mL 26.40 500mL 248.00
	TCI-P0491	**Propyl Alcohol**, >99.5% (GC) *see* 1-Propanol p. 2055	25mL 15.00 500mL 19.00

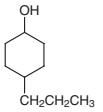
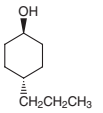
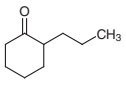
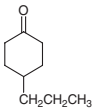
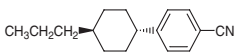
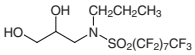
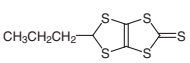
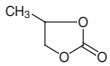
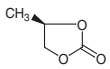
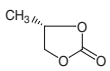
				$
	**TCI-P0520**	**Propylamine**, >98.0% (GC)(T) C_3H_9N=59.11 Bp 48°C Fp -30°C d 0.72 [107-10-8] MFCD00008205 Beil. **4**,136 Merck **14**,7843 RTECS UH9100000 SDBS 3781 HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL TSCA	**25mL** **500mL**	**14.40** **37.60**
	**TCI-P0522**	**Propylamine Hydrochloride**, >98.0% (T)(N) C_3H_9N·HCl=95.57 Mp 164°C [556-53-6] MFCD00012911 Beil. **4**,137 Merck **14**,7837 RTECS UI3057000 IRRITANT HYGROSCOPIC TSCA	**25g**	**41.00**
	**TCI-A0274**	**Propyl 4-Aminobenzoate**, >98.0% (T) $C_{10}H_{13}NO_2$=179.22 Mp 74°C [94-12-2] MFCD00017111 Beil. **14**(3)1026 RTECS DG3090000 SDBS 1515	**25g**	**87.00**
	TCI-N0336	**Propylamylcarbinol**, >98.0% (GC) *see* 4-Nonanol p. 1882	**10g**	**104.00**
	**TCI-P0626**	***N*-Propylaniline**, >98.0% (GC)(T) $C_9H_{13}N$=135.21 Bp 220°C Fp 91°C d 0.95 [622-80-0] MFCD00048678 Beil. **12**(3)264 SDBS 6482 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	**25mL** **500mL**	**72.00** **904.00**
	**TCI-P1113**	**2-Propylaniline**, >98.0% (GC)(T) $C_9H_{13}N$=135.21 Bp 223°C(Lit.) Fp 98°C d 0.96 [1821-39-2] MFCD00009803 Beil. **12**(3)2657 RTECS BY8300000 SDBS 22716 IRRITANT	**5g** **25g**	**111.20** **340.80**
	**TCI-B0271**	**4-Propylaniline**, >96.0% (GC)(T) $C_9H_{13}N$=135.21 Fp 104°C d 0.95 [2696-84-6] MFCD00007924 Beil. **12**,1143 RTECS BY8320000 SDBS 23891 IRRITANT TSCA	**25mL**	**92.00**
	**TCI-P0956**	**4-Propylbenzaldehyde Diethyl Acetal** $C_{14}H_{22}O_2$=222.33 d 0.94 [89557-35-7] MFCD00009661 SDBS 23827 MOISTURE SENSITIVE	**5mL**	**71.00**
	**TCI-S0656**	**Propylbenzene**, (1mg/ml in Methanol), [for Water Analysis] C_9H_{12}=120.20 [103-65-1] MFCD00009377 RTECS DA8750000 HZ:3 FLAMMABLE LIQUID TOXIC	**1mL**	**20.00**
	**TCI-P0523**	**Propylbenzene**, >99.0% (GC) C_9H_{12}=120.20 Bp 159°C Fp 30°C d 0.86 [103-65-1] MFCD00009377 Beil. **5**(4)977 Merck **14**,7844 RTECS DA8750000 SDBS 896 HZ:3 FLAMMABLE LIQUID TSCA	**25mL** **500mL**	**20.80** **172.80**
	**TCI-P1366**	**4-Propylbenzenesulfonyl Chloride**, >93.0% (GC) $C_9H_{11}ClO_2S$=218.70 [146949-07-7] MFCD00041508 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE	**5g** **25g**	**53.00** **161.00**
	**TCI-B0076**	**Propyl Benzoate**, >99.0% (GC) $C_{10}H_{12}O_2$=164.20 Bp 230°C Fp 112°C d 1.02 [2315-68-6] MFCD00009370 Beil. **9**(3)389 SDBS 2903 TSCA	**25mL** **500mL**	**14.00** **47.00**
	**TCI-P0945**	**4-Propylbenzoic Acid**, >99.0% (T) $C_{10}H_{12}O_2$=164.20 Mp 142°C [2438-05-3] MFCD00013996 SDBS 19075 IRRITANT	**25g** **500g**	**47.00** **257.00**

P

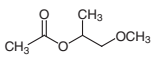
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-P1682	**α-Propylbenzyl Alcohol**, >98.0% (GC) *see* 1-Phenyl-1-butanol p. 1978	5g 51.00 25g 155.00
	TCI-P1216	**4-Propylbiphenyl** $C_{15}H_{16}$=196.29 Bp 296°C(Lit.) d 0.99 [10289-45-9] MFCD00102114 Beil. **5**(4)1930	10mL 102.00
	TCI-P1037	**4'-Propylbiphenyl-4-carboxylic Acid** *see* 4-(4-Propylphenyl)benzoic Acid p. 2068	10g 172.00
	TCI-B0134	**Propyl Borate**, >99.0% (T) *see* Tripropyl Borate p. 2389	25mL 30.00 500mL 210.00
NEW 	TCI-P1942	**Propylboronic Acid**, (contains varying amounts of Anhydride) $C_3H_9BO_2$=87.91 Mp 106°C(Lit.) [17745-45-8] MFCD01074564	1g 37.00 5g 104.00 25g 347.00
	TCI-B0638	**Propyl Bromide**, >98.0% (GC) *see* 1-Bromopropane p. 458	25g 16.00 500g 38.00
	TCI-B0764	**Propyl Butyrate**, >98.0% (GC) $C_7H_{14}O_2$=130.19 Bp 144°C Fp 37°C d 0.87 [105-66-8] MFCD00009396 Beil. **2**(4)788 Merck **14**,7846 RTECS ET6200000 SDBS 2908 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 12.80 500mL 81.60
	TCI-E0514	**Propyl Cellosolve**, >98.0% (GC) *see* Ethylene Glycol Monopropyl Ether p. 1200	25mL 16.20 500mL 33.30
	TCI-C0266	**Propyl Chloride** *see* 1-Chloropropane p. 673	25mL 16.00 500mL 88.00
	TCI-C2087	**4-Propylchlorobenzene**, >98.0% (GC) *see* 1-Chloro-4-propylbenzene p. 675	5g 97.00
	TCI-C0929	**Propyl Chloroformate**, >95.0% (T) $C_4H_7ClO_2$=122.55 Bp 115°C(Lit.) Fp 28°C d 1.09 [109-61-5] MFCD00000649 Beil. **3**(4)24 Merck **14**,7848 RTECS LQ6830000 SDBS 3905 0 ~ 10 °C HZ:6 HIGHLY TOXIC FLAMMABLE LIQUID CORROSIVE LACHRYMATOR TSCA	25mL 21.00 500mL 109.00
	TCI-B0768	**Propyl Cyanide**, >99.0% (GC) *see* Butyronitrile p. 543	25mL 18.00 500mL 75.00
	TCI-C1016	**Propyl Cyanoacetate**, >96.0% (GC) $C_6H_9NO_2$=127.14 Bp 216°C(Lit.) Fp 108°C d 1.03 [14447-15-5] MFCD00015784 SDBS 19958 HARMFUL IRRITANT	25mL 23.00 500mL 188.00
	TCI-P0681	**Propylcyclohexane**, >98.0% (GC) C_9H_{18}=126.24 Bp 157°C Fp 35°C d 0.79 [1678-92-8] MFCD00013770 Beil. **5**(4)134 SDBS 4327 HZ:3 FLAMMABLE LIQUID	25mL 69.00
	TCI-P1656	**4-Propylcyclohexanecarboxylic Acid**, (*cis*- and *trans*- mixture), >98.0% (GC)(T) $C_{10}H_{18}O_2$=170.25 [70928-91-5] RTECS GU864800 HARMFUL IRRITANT	5g 88.00 25g 288.00
	TCI-P0943	***trans*-4-Propylcyclohexanecarboxylic Acid**, >98.0% (GC)(T) $C_{10}H_{18}O_2$=170.25 Mp 98°C [38289-27-9] MFCD00059559	5g 35.00 25g 89.00
	TCI-P0770	**2-Propylcyclohexanol**, (*cis*- and *trans*- mixture), >90.0% (GC) $C_9H_{18}O$=142.24 d 0.92 [90676-25-8] MFCD00019331	5g 40.00 25g 115.00

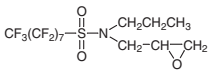
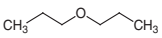
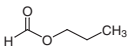
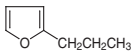
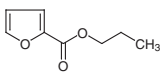
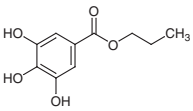
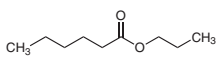
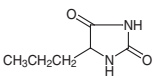
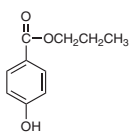
P

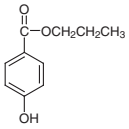
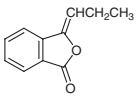
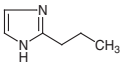
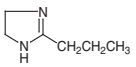
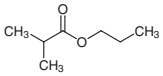
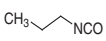
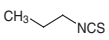
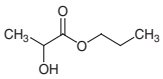
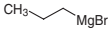
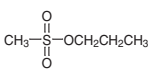
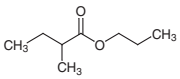
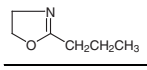
				$
NEW 	TCI-P1874	**4-Propylcyclohexanol**, (*cis*- and *trans*- mixture), >98.0% (GC) $C_9H_{18}O$=142.24 d 0.91 [52204-65-6] MFCD00091618 SDBS 52718 COMBUSTIBLE LIQUID	1g 5g	64.00 193.00
NEW 	TCI-P1882	***trans*-4-Propylcyclohexanol**, >95.0% (GC) $C_9H_{18}O$=142.24 Bp 208°C(Lit.) d 0.91 [77866-58-1] MFCD11114411 Beil. **6**(3)106	1g	196.00
	TCI-P1114	**2-Propylcyclohexanone**, >97.0% (GC) $C_9H_{16}O$=140.23 Bp 198°C d 0.91 [94-65-5] MFCD00019464 SDBS 18995 TSCA	10mL	108.00
	TCI-P1849	**4-Propylcyclohexanone**, >98.0% (GC) $C_9H_{16}O$=140.23 Bp 98°C/20mmHg(Lit.) Fp 86°C d 0.91 [40649-36-3] MFCD00058690 Beil. **7**(3)116	25g	80.10
	TCI-P1617	**4-(*trans*-4-Propylcyclohexyl)benzonitrile**, >98.0% (GC) $C_{16}H_{21}N$=227.35 Mp 45°C [61203-99-4] MFCD04038799 HARMFUL IRRITANT TSCA	5g	74.00
	TCI-P1162	***N*-Propyl-*N*-(2,3-dihydroxypropyl)perfluoro-*n*-octylsulfonamide**, >78.0% (GC) $C_{14}H_{14}F_{17}NO_4S$=615.30 [2262-49-9] MFCD00191485	25g	86.00
	TCI-D1590	**Propyldimethylchlorosilane**, >99.0% (GC) *see* Chlorodimethylpropylsilane p. 612	5mL 25mL	43.00 132.00
	TCI-D0932	**Propyl Disulfide** *see* Dipropyl Disulfide p. 1111	25mL 500mL	34.40 272.80
	TCI-P1635	**5-Propyl-1,3-dithiolo[4,5-*d*][1,3]dithiole-2-thione**, >90.0% (HPLC) $C_7H_8S_5$=252.44 Mp 51°C [202126-48-5]	250mg 1g	110.00 331.00
	TCI-D0203	**Propylene Bromide**, >98.0% (GC) *see* 1,2-Dibromopropane p. 831	25g 500g	24.80 132.00
	TCI-B0640	**Propylene Bromohydrin**, (contains *ca*. 20% 2-Bromo-1-propanol), (stabilized with MgO), >79.0% (GC) *see* 1-Bromo-2-propanol p. 458	25g	60.00
	TCI-P0525	**Propylene Carbonate**, >98.0% (GC) $C_4H_6O_3$=102.09 Bp 242°C Fp 132°C d 1.21 [108-32-7] MFCD00005385 RTECS FF9650000 SDBS 486	25g 500g	16.00 34.00
	TCI-P1485	**(*R*)-Propylene Carbonate**, >98.0% (GC); EE>98.0% (GC) $C_4H_6O_3$=102.09 Fp 132°C d 1.21 $[\alpha]_D^{20}$(neat) 2° [16606-55-6] MFCD00798265 SDBS 51184 IRRITANT MOISTURE SENSITIVE	5g 25g	111.00 232.00
	TCI-P1486	**(*S*)-Propylene Carbonate**, >98.0% (GC); EE>98.0% (GC) $C_4H_6O_3$=102.09 Bp 105°C/25mmHg(Lit.) d 1.21 $[\alpha]_D^{20}$(neat) -2° [51260-39-0] MFCD00798264 RTECS FF9650000 SDBS 51185 IRRITANT MOISTURE SENSITIVE	5g 25g	111.00 232.00
	TCI-D0398	**Propylene Chloride**, >98.0% (GC) *see* 1,2-Dichloropropane p. 882	25g 500g	21.00 86.00
	TCI-C0269	**Propylene Chlorohydrin**, (contains *ca*. 25% 2-Chloro-1-propanol), >70.0% (GC) *see* 1-Chloro-2-propanol p. 673	25mL 500mL	26.00 214.00
	TCI-P0902	**Propylene Diacetate**, >98.0% (GC) *see* 1,2-Diacetoxypropane p. 783	25mL 500mL	12.80 55.20

When placing your order, please specify catalog number, unit size, and quantity.

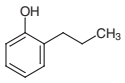
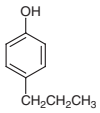
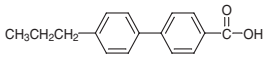
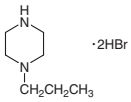
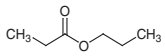
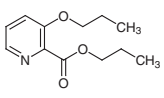
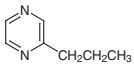
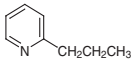
				$
	TCI-D0113	**Propylenediamine**, >98.0% (GC)(T) *see* 1,2-Diaminopropane p. 799	25mL 500mL	17.10 48.60
	TCI-P1115	**1,3-Propylenediamine-*N*,*N*'-diacetic Acid** *see* 1,3-Diaminopropane-*N*,*N*'-diacetic Acid p. 800	5g 25g	49.00 132.00
	TCI-D2827	**(*R*)-Propylenediamine Dihydrochloride** *see* (*R*)-1,2-Diaminopropane Dihydrochloride p. 800	1g	79.20
	TCI-D2828	**(*S*)-Propylenediamine Dihydrochloride**, >98.0% (T) *see* (*S*)-1,2-Diaminopropane Dihydrochloride p. 800	1g	99.20
	TCI-D1329	**Propylenediamine-*N*,*N*,*N*',*N*'-tetraacetic Acid**, >98.0% (T) *see* 1,2-Diaminopropane-*N*,*N*,*N*',*N*'-tetraacetic Acid p. 800	25g 500g	56.00 397.00
	TCI-D0203	**Propylene Dibromide**, >98.0% (GC) *see* 1,2-Dibromopropane p. 831	25g 500g	24.80 132.00
	TCI-D0398	**Propylene Dichloride**, >98.0% (GC) *see* 1,2-Dichloropropane p. 882	25g 500g	21.00 86.00
	TCI-P0821	**Propylenedithiol**, >95.0% (GC) *see* 1,2-Propanedithiol p. 2054	5mL 25mL	152.00 452.00
	TCI-P1152	**(*R*)-(-)-Propylene Glycol**, >97.0% (GC); EE>97.0% (GC) *see* (*R*)-(-)-1,2-Propanediol p. 2054	5g 25g	129.00 380.00
	TCI-P1129	**(*S*)-(+)-Propylene Glycol**, >98.0% (GC); EE>97.0% (GC) *see* (*S*)-(+)-1,2-Propanediol p. 2054	5g	96.00
	TCI-P0902	**Propylene Glycol Diacetate**, >98.0% (GC) *see* 1,2-Diacetoxypropane p. 783	25mL 500mL	12.80 55.20
	TCI-A0744	**Propylene Glycol Monoacrylate**, (mixture of 2-Hydroxypropyl and 2-Hydroxy-1-methylethyl Acrylate), (stabilized with MEHQ), >90.0% (GC) *see* Hydroxypropyl Acrylate p. 1478	25mL 500mL	16.00 48.00
	TCI-B0864	**Propylene Glycol 1-Monobutyl Ether**, >95.0% (GC) *see* 1-Butoxy-2-propanol p. 501	25mL 500mL	17.60 36.00
	TCI-E0446	**Propylene Glycol Monoethyl Ether**, >90.0% (GC) *see* 1-Ethoxy-2-propanol p. 1167	25mL 500mL	21.00 49.00
	TCI-M0512	**Propylene Glycol Monomethacrylate**, (mixture of 2-Hydroxypropyl and 2-Hydroxy-1-methylethyl Methacrylate), (stabilized with MEHQ), >95.0% (GC) *see* Hydroxypropyl Methacrylate p. 1479	25mL 500mL	19.20 65.60
	TCI-M0126	**Propylene Glycol 1-Monomethyl Ether**, >96.0% (GC) *see* 1-Methoxy-2-propanol p. 1653	25mL 500mL	12.80 24.80
NEW	TCI-M2166	**(*R*)-(-)-Propylene Glycol 1-Monomethyl Ether**, >98.0% (GC) *see* (*R*)-(-)-1-Methoxy-2-propanol p. 1653	5g 25g	138.00 483.00
	TCI-P1171	**Propylene Glycol 1-Monomethyl Ether 2-Acetate**, >98.0% (GC) $C_6H_{12}O_3$=132.16 Bp 146°C Fp 47°C d 0.97 [108-65-6] MFCD00038500 Beil. **2**(1)66 RTECS AI8925000 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	500mL	20.00
	TCI-P0118	**Propylene Glycol 1-Monophenyl Ether**, >95.0% (GC) *see* 1-Phenoxy-2-propanol p. 1971	25mL 500mL	21.60 151.20
	TCI-P1111	**Propylene Glycol 2-Monophenyl Ether**, >96.0% (GC) *see* 2-Phenoxypropanol p. 1971	5g 25g	79.00 244.00
	TCI-P0614	**Propylene Glycol Monostearate**, (contains *ca*. 35% Monopalmitate) $C_{21}H_{42}O_3$=342.56 Frp 35°C [1323-39-3] MFCD00021902 RTECS WI4550000 HARMFUL TSCA	25g 400g	16.00 78.00
	TCI-E0016	**Propylene Oxide**, >99.0% (GC) C_3H_6O=58.08 Bp 34°C Fp -37°C d 0.83 [75-56-9] MFCD00005126 Beil. **17**,6 Merck **14**,7856 RTECS TZ2975000 SDBS 2907 HZ:3 FLAMMABLE LIQUID TOXIC CARCINOGEN TSCA	25mL 500mL	17.00 29.00

P

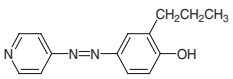
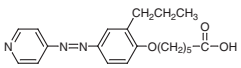
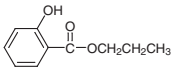
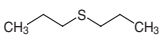
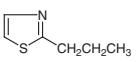
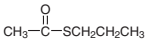
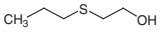
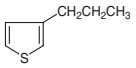
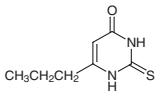
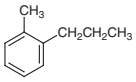
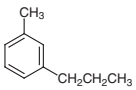
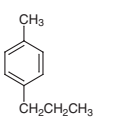
			$
	TCI-P1396	**(*R*)-(+)-Propylene Oxide**, >98.0% (GC) C_3H_6O=58.08 Bp 34°C(Lit.) Fp -37°C d 0.83 $[\alpha]_D^{20}$(neat) 14° [15448-47-2] MFCD00066211 Beil. **17**(5)1,16 Fieser **12**,69 RTECS UJ2650000 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT POSSIBLE CARCINOGEN	5mL 59.00 25mL 175.00
	TCI-P0951	**(*S*)-(-)-Propylene Oxide**, >98.0% (GC) C_3H_6O=58.08 Bp 34°C(Lit.) Fp -37°C d 0.83 $[\alpha]_D^{20}$(neat) -14° [16088-62-3] MFCD00064312 Beil. **17**(1)4 RTECS UJ2651000 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT POSSIBLE CARCINOGEN	1mL 18.00 5mL 60.00 25mL 175.00
	TCI-P0321	**Propylene Sulfide**, (stabilized with Butyl Mercaptan), >98.0% (GC) C_3H_6S=74.14 Bp 75°C Fp 10°C d 0.94 [1072-43-1] MFCD00005160 Beil. **17**(2)15 RTECS TZ2625000 HZ:3 FLAMMABLE LIQUID TOXIC STENCH TSCA	25mL 112.00
	TCI-P0526	**Propyleneurea**, >95.0% (T) *see* Tetrahydro-2-pyrimidinone p. 2212	25g 40.00 500g 298.00
	TCI-P1163	***N*-Propyl-*N*-(2,3-epoxypropyl)perfluoro-*n*-octylsulfonamide**, >80.0% (GC) $C_{14}H_{12}F_{17}NO_3S$=597.29 [77620-64-5] MFCD00191486	25g 164.00
	TCI-A1325	***O*-Propylethanolamine**, >97.0% (GC)(T) *see* 2-Propoxyethylamine p. 2061	5mL 187.00 25mL 642.00
	TCI-P0527	**Propyl Ether**, >98.0% (GC) $C_6H_{14}O$=102.18 Bp 90°C Fp 21°C d 0.75 [111-43-3] MFCD00009376 Beil. **1**,354 Merck **14**,7857 RTECS UJ5125000 SDBS 3047 HZ:3 FLAMMABLE LIQUID TSCA	25mL 56.00 500mL 421.00
	TCI-F0058	**Propyl Formate**, >95.0% (GC) $C_4H_8O_2$=88.11 Bp 81°C Fp 0°C d 0.90 [110-74-7] MFCD00003295 Beil. **2**(4)26 Merck **14**,7858 RTECS LR0175000 SDBS 1301 HZ:3 FLAMMABLE LIQUID IRRITANT HARMFUL HEAT SENSITIVE TSCA	25mL 24.00 500mL 104.00
	TCI-P1488	**2-Propylfuran**, >98.0% (GC) $C_7H_{10}O$=110.16 Bp 115°C(Lit.) Fp 24°C d 0.89 [4229-91-8] MFCD00047070 SDBS 51186 HZ:3 FLAMMABLE LIQUID	5g 51.00 25g 154.00
	TCI-F0155	**Propyl 2-Furancarboxylate**, >95.0% (GC) $C_8H_{10}O_3$=154.17 Bp 211°C(Lit.) d 1.07 [615-10-1] MFCD00046108 Beil. **18**(3/4)3918 RTECS LV2022500 SDBS 944	25mL 65.00 500mL 815.00
	TCI-F0155	**Propyl 2-Furoate**, >95.0% (GC) *see* Propyl 2-Furancarboxylate p. 2066	25mL 65.00 500mL 815.00
	TCI-G0018	**Propyl Gallate**, >98.0% (T) $C_{10}H_{12}O_5$=212.20 Mp 147°C [121-79-9] MFCD00002196 Beil. **10**(3)2078 Merck **14**,7859 RTECS LW8400000 SDBS 3085 HARMFUL IRRITANT POSSIBLE CARCINOGEN TSCA	25g 21.60 500g 173.70
	TCI-E0514	**Propyl Glycol**, >98.0% (GC) *see* Ethylene Glycol Monopropyl Ether p. 1200	25mL 16.20 500mL 33.30
NEW 	TCI-P1940	**Propyl Hexanoate**, >98.0% (GC) $C_9H_{18}O_2$=158.24 Bp 187°C(Lit.) Fp 52°C d 0.87 [626-77-7] MFCD00053803 TSCA	25mL 20.00 500mL 100.00
	TCI-P0323	**5-Propylhydantoin**, >98.0% (GC)(T) $C_6H_{10}N_2O_2$=142.16 Mp 137°C [18227-41-3] MFCD00059721 SDBS 4630	25g 72.00
	TCI-S0441	**Propyl 2-Hydroxybenzoate**, >98.0% (GC) *see* Propyl Salicylate p. 2069	25g 48.00
NEW 	TCI-P1955	**Propyl 4-Hydroxybenzoate**, [for Biochemical Research], >99.0% (T) $C_{10}H_{12}O_3$=180.20 Mp 98°C [94-13-3] MFCD00002354 Beil. **10**,160 Merck **14**,7866 RTECS DH2800000 SDBS 6704 IRRITANT SENSITIZER TSCA	5g 20.00 25g 40.00

			$
	**TCI-H0219**	**Propyl 4-Hydroxybenzoate**, >99.0% (T) $C_{10}H_{12}O_3$=180.20 Mp 98°C [94-13-3] MFCD00002354 Beil. **10**,160 Merck **14**,7866 RTECS DH2800000 SDBS 6704 IRRITANT SENSITIZER TSCA	25g 15.30 500g 54.00
	TCI-P1824	**3-Propylidene-1(3*H*)-isobenzofuranone**, >96.0% (GC) *see* 3-Propylidenephthalide p. 2067	25g 72.00
	**TCI-P1824**	**3-Propylidenephthalide**, >96.0% (GC) $C_{11}H_{10}O_2$=174.20 Bp 170°C/12mmHg(Lit.) Mp 5°C(Lit.) Fp 144°C d 1.13 [17369-59-4] MFCD00051813 Beil. **17**(2)368 RTECS NP7235000 TSCA	25g 72.00
	**TCI-P0947**	**2-Propylimidazole**, >95.0% (GC)(T) $C_6H_{10}N_2$=110.16 Bp 152°C/15mmHg(Lit.) Mp 60°C [50995-95-4] MFCD00059158 Beil. **23**,82 IRRITANT TSCA	5g 80.00 25g 213.00
	TCI-D3765	**2-Propyl-1*H*-imidazole-4,5-dicarboxylic Acid Diethyl Ester**, >98.0% (GC)(T) *see* Diethyl 2-Propyl-1*H*-imidazole-4,5-dicarboxylate p. 925	5g 51.00 25g 133.00
	**TCI-P1164**	**2-Propyl-2-imidazoline** $C_6H_{12}N_2$=112.18 Bp 140°C/23mmHg(Lit.) Mp 42°C [15450-05-2] MFCD00191487 Beil. **23**(5)3,450 RTECS NJ4425000 SDBS 19980 IRRITANT MOISTURE SENSITIVE	25g 125.00
	TCI-I0068	**Propyl Iodide**, (stabilized with Copper chip), >98.0% (GC) *see* 1-Iodopropane p. 1511	25g 24.00 500g 163.20
	**TCI-I0108**	**Propyl Isobutyrate** $C_7H_{14}O_2$=130.19 Bp 134°C(Lit.) Fp 30°C d 0.86 [644-49-5] MFCD00053781 Beil. **2**(4)847 SDBS 2920 HZ:3 FLAMMABLE LIQUID	25mL 21.00 500mL 130.00
	**TCI-I0139**	**Propyl Isocyanate**, >98.0% (GC) C_4H_7NO=85.11 Fp 0°C d 0.90 [110-78-1] MFCD00002045 Beil. **4**(1)366 RTECS NR0190000 SDBS 4455 0 ~ 10 °C HZ:6 HIGHLY TOXIC FLAMMABLE LIQUID LACHRYMATOR IRRITANT TSCA	25mL 70.00 250mL 305.00
	**TCI-I0388**	**Propyl Isothiocyanate**, >97.0% (GC) C_4H_7NS=101.17 Bp 153°C(Lit.) Fp -15°C d 0.97 [628-30-8] MFCD00004823 Beil. **4**,145 SDBS 21756 HZ:3 FLAMMABLE LIQUID TOXIC LACHRYMATOR IRRITANT	5mL 47.20 25mL 143.20
	**TCI-L0121**	**Propyl Lactate**, >95.0% (GC) $C_6H_{12}O_3$=132.16 Bp 169°C(Lit.) d 1.01 [616-09-1] MFCD00059661 SDBS 19977 HZ:3 COMBUSTIBLE LIQUID HARMFUL TSCA	25g 68.00
	**TCI-P0880**	**Propylmagnesium Bromide**, (*ca*. 27% in Tetrahydrofuran, *ca*. 2mol/L) C_3H_7BrMg=147.30 [927-77-5] MFCD00058928 HZ:4 WATER REACTIVE FLAMMABLE LIQUID CORROSIVE HARMFUL	250g 143.00
	TCI-P0488	**Propyl Mercaptan**, >98.0% (GC) *see* 1-Propanethiol p. 2055	25mL 16.80 500mL 48.00
	**TCI-P1844**	**Propyl Methanesulfonate**, >98.0% (GC) $C_4H_{10}O_3S$=138.18 Bp 110°C/20mmHg(Lit.) d 1.15 [1912-31-8] MFCD00007561 Beil. **4**(4)13 RTECS PB2680000 HARMFUL	5g 86.00 25g 284.00
	**TCI-P1809**	**Propyl 2-Methylbutyrate**, >98.0% (GC) $C_8H_{16}O_2$=144.21 Bp 157°C(Lit.) d 0.87 [37064-20-3] MFCD00085211 Beil. **2**,304 HZ:3 FLAMMABLE LIQUID	25mL 39.00
	**TCI-P1739**	**2-Propyl-2-oxazoline**, >98.0% (GC) $C_6H_{11}NO$=113.16 Bp 147°C(Lit.) d 0.97 [4694-80-8] HZ:3 FLAMMABLE LIQUID IRRITANT	1g 83.00 5g 230.00
	TCI-P0531	**7-Propyloxine**, >98.0% (T) *see* 8-Hydroxy-7-propylquinoline p. 1480	1g 146.00 5g 492.00

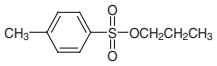
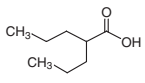
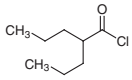
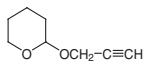
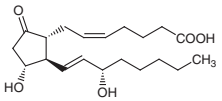
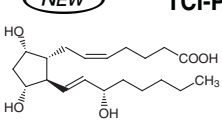
P

				$
	TCI-E0822	**Propyloxirane**, >98.0% (GC) *see* 1,2-Epoxypentane p. 1151	5mL 25mL	90.00 298.00
NEW	TCI-P1955	**Propylparaben**, >99.0% (T) *see* Propyl 4-Hydroxybenzoate p. 2066	5g 25g	20.00 40.00
	TCI-H0219	**Propylparaben**, >99.0% (T) *see* Propyl 4-Hydroxybenzoate p. 2067	25g 500g	15.30 54.00
	TCI-P0823	**2-Propylpentanoic Acid**, >99.0% (GC)(T) *see* 2-Propylvaleric Acid p. 2070	25mL 500mL	53.00 443.00
	TCI-N0336	**Propylpentylcarbinol**, >98.0% (GC) *see* 4-Nonanol p. 1882	10g	104.00
	TCI-P0530	**2-Propylphenol**, >98.0% (GC) $C_9H_{12}O$=136.19 Bp 214°C Fp 93°C d 1.00 [644-35-9] MFCD00002251 Beil. **6**,499 RTECS SM8600000 SDBS 3210 HZ:8 CORROSIVE TOXIC COMBUSTIBLE LIQUID TSCA	25mL	68.80
	TCI-P0698	**4-Propylphenol**, >99.0% (GC) $C_9H_{12}O$=136.19 Frp 22°C Bp 232°C [645-56-7] MFCD00002395 Beil. **6**(2)469 RTECS SM8610000 SDBS 2361 HZ:8 CORROSIVE TOXIC TSCA	5g 25g	31.20 80.00
	TCI-E0750	**4-Propylphenylacetylene**, >96.0% (GC) *see* 1-Ethynyl-4-propylbenzene p. 1246	5g 25g	75.00 229.00
	TCI-P1037	**4-(4-Propylphenyl)benzoic Acid** $C_{16}H_{16}O_2$=240.30 [88038-94-2] MFCD00017335 SDBS 18743	10g	172.00
	TCI-P1645	**1-Propylpiperazine Dihydrobromide**, >97.0% (T) $C_7H_{16}N_2$·2HBr=290.04 Mp 254°C [64262-23-3] Beil. **23**(3/4)37 IRRITANT HYGROSCOPIC	25g	60.80
	TCI-M0192	**2-Propylpropanol**, >98.0% (GC) *see* 2-Methyl-1-pentanol p. 1755	25mL 500mL	32.00 214.00
	TCI-P0511	**Propyl Propionate**, >98.0% (GC) $C_6H_{12}O_2$=116.16 Bp 122°C Fp 27°C d 0.88 [106-36-5] MFCD00009373 Beil. **2**(4)707 Merck **14**,7867 RTECS UF7100000 SDBS 2919 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 500mL	16.00 88.80
	TCI-P1196	**Propyl 3-Propoxypicolinate**, >98.0% (GC) *see* Propyl 3-Propoxypyridine-2-carboxylate p. 2068	1g 5g	112.00 357.00
	TCI-P1196	**Propyl 3-Propoxypyridine-2-carboxylate**, >98.0% (GC) $C_{12}H_{17}NO_3$=223.27 d 1.07 [134319-22-5] MFCD00191575	1g 5g	112.00 357.00
	TCI-P1833	**2-Propylpyrazine**, >98.0% (GC)(T) $C_7H_{10}N_2$=122.17 Bp 174°C(Lit.) d 0.97 [18138-03-9] MFCD00049214 Beil. **23**(5)5,418 COMBUSTIBLE LIQUID IRRITANT TSCA	5g	103.00
	TCI-P0336	**2-Propylpyridine**, >98.0% (GC)(T) $C_8H_{11}N$=121.18 Bp 167°C(Lit.) Fp 53°C d 0.92 [622-39-9] MFCD00006368 Beil. **20**(3/4)2790 SDBS 10220 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL	165.00
	TCI-P0669	**4-Propylpyridine**, >97.0% (GC) $C_8H_{11}N$=121.18 Bp 190°C d 0.93 [1122-81-2] MFCD00014639 Beil. **20**(3/4)2792 SDBS 4585 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL	140.00

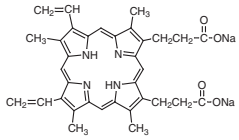
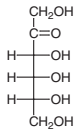
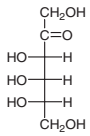
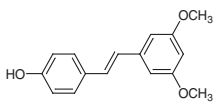
When placing your order, please specify catalog number, unit size, and quantity.

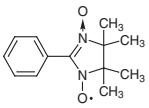
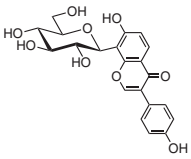
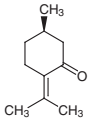
			$
	TCI-P1393	**1-Propylpyridinium Chloride** $C_8H_{12}ClN$=157.64 [23271-47-8] MFCD06797153 Beil. **20**(5)5,228 HYGROSCOPIC IRIRITANT	**5g 151.00**
	**TCI-P1442**	**2-Propyl-4-(4-pyridylazo)phenol**, >98.0% (HPLC) $C_{14}H_{15}N_3O$=241.29 Mp 177°C [253124-08-2] MFCD06797155	**5g 213.00**
	**TCI-P1436**	**6-[2-Propyl-4-(4-pyridylazo)phenoxy]hexanoic Acid**, >98.0% (HPLC)(T) $C_{20}H_{25}N_3O_3$=355.44 Mp 173°C [312694-02-3]	**1g 77.00** **5g 226.00**
	TCI-P0531	**7-Propyl-8-quinolinol**, >98.0% (T) *see* 8-Hydroxy-7-propylquinoline p. 1480	**1g 146.00** **5g 492.00**
	**TCI-S0441**	**Propyl Salicylate**, >98.0% (GC) $C_{10}H_{12}O_3$=180.20 Bp 246°C(Lit.) d 1.10 [607-90-9] MFCD00045763 SDBS 2932 IRRITANT TSCA	**25g 48.00**
	**TCI-P0532**	**Propyl Sulfide**, >98.0% (GC) $C_6H_{14}S$=118.24 Bp 142°C Fp 31°C d 0.84 [111-47-7] MFCD00009379 Beil. **1**(4)1452 Merck **14**,7868 SDBS 4789 HZ:3 FLAMMABLE LIQUID IRRITANT STENCH TSCA	**25mL 40.00**
	TCI-D1171	**Propyl Sulfone**, >99.0% (GC) *see* Dipropyl Sulfone p. 1112	**25g 87.00** **500g 795.00**
	**TCI-P1837**	**2-Propylthiazole**, >98.0% (GC) C_6H_9NS=127.21 Bp 172°C(Lit.) Fp 54°C d 1.03 [17626-75-4] MFCD00053154 HZ:3 FLAMMABLE LIQUID TSCA	**5g 89.00** **25g 292.00**
	**TCI-P1716**	***S*-Propyl Thioacetate**, >98.0% (GC) $C_5H_{10}OS$=118.19 Bp 137°C(Lit.) d 0.96 [2307-10-0] MFCD00039937 Beil. **2**(4)544 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT	**5g 39.00** **25g 100.00**
	TCI-A1943	**[5-(Propylthio)benzimidazol-2-yl]carbamic Acid Methyl Ester**, >98.0% (N) *see* Albendazole p. 67	**5g 34.00** **25g 104.00**
	**TCI-P0734**	**2-(Propylthio)ethanol**, >98.0% (GC) $C_5H_{12}OS$=120.21 Bp 94°C/15mmHg(Lit.) d 0.99 [22812-90-4] MFCD00014041	**5mL 109.00**
	**TCI-P1128**	**3-Propylthiophene**, >96.0% (GC) $C_7H_{10}S$=126.22 Bp 161°C(Lit.) d 0.97 [1518-75-8] MFCD00143183 HZ:3	**1g 87.00** **5g 253.00**
	**TCI-P0533**	**6-Propyl-2-thiouracil**, >99.0% (T) $C_7H_{10}N_2OS$=170.23 Mp 219°C [51-52-5] MFCD00006041 Merck **14**,7869 RTECS YR1400000 SDBS 1384 HZ:6 TOXIC LIGHT SENSITIVE CARCINOGEN TSCA	**25g 52.20**
	**TCI-P0747**	**2-Propyltoluene**, >98.0% (GC) $C_{10}H_{14}$=134.22 Bp 185°C(Lit.) d 0.88 [1074-17-5] MFCD00059246 Beil. **5**(4)1056 SDBS 3023 HZ:3 FLAMMABLE LIQUID TSCA	**5mL 145.00** **25mL 493.00**
	**TCI-P0748**	**3-Propyltoluene**, >99.0% (GC) $C_{10}H_{14}$=134.22 Bp 181°C(Lit.) d 0.86 [1074-43-7] MFCD00059247 Beil. **5**(4)1056 SDBS 3221 HZ:3 FLAMMABLE LIQUID TSCA	**5mL 130.00**
	**TCI-P0749**	**4-Propyltoluene**, >99.0% (GC) $C_{10}H_{14}$=134.22 Bp 183°C(Lit.) d 0.86 [1074-55-1] MFCD00048698 Beil. **5**(4)1057 SDBS 3214 HZ:3 FLAMMABLE LIQUID TSCA	**5mL 117.00**

P

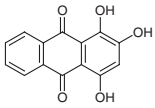
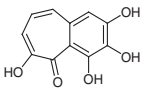
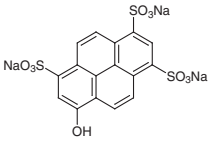
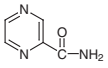
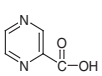
				$
	TCI-T0726	**Propyl *p*-Toluenesulfonate**, >98.0% (GC) $C_{10}H_{14}O_3S$=214.28 Bp 156°C/3mmHg(Lit.) d 1.15 [599-91-7] MFCD00059244 Beil. **11**(3)188 SDBS 6752 IRRITANT TSCA	25mL 500mL	36.00 288.00
	TCI-P0371	**Propyltrichlorosilane**, >99.0% (GC) *see* Trichloro(propyl)silane p. 2300	25g	28.80
	TCI-T1801	**Propyltrimethoxysilane**, >98.0% (GC) *see* Trimethoxy(propyl)silane p. 2353	25mL 500mL	17.60 81.60
	TCI-P1200	**Propyltriphenylphosphonium Bromide**, >98.0% (T) *see* Triphenylpropylphosphonium Bromide p. 2387	25g 500g	37.60 304.80
	TCI-P0823	**2-Propylvaleric Acid**, >99.0% (GC)(T) $C_8H_{16}O_2$=144.21 Bp 220°C Fp 126°C d 0.91 [99-66-1] MFCD00002672 Beil. **2**(4)872 Merck **14**,9913 RTECS YV7875000 SDBS 6250 HARMFUL IRRITANT MUTAGEN	25mL 500mL	53.00 443.00
	TCI-P0824	**2-Propylvaleroyl Chloride**, >99.0% (GC) *see* 2-Propylvaleryl Chloride p. 2070	5mL	98.00
	TCI-P0824	**2-Propylvaleryl Chloride**, >99.0% (GC) $C_8H_{15}ClO$=162.66 Bp 132°C(Lit.) d 0.95 [2936-08-5] MFCD00051446 SDBS 6231 HZ:8 CORROSIVE COMBUSTIBLE LIQUID	5mL	98.00
	TCI-P0534	**Propylxanthic Acid Potassium Salt**, >90.0% (T) *see* Potassium Propylxanthate p. 2049	25g	48.00
NEW $CH_3C{\equiv}CH$	TCI-P1881	**Propyne**, (*ca*. 3% in Heptane) C_3H_4=40.07 [74-99-7] MFCD00036235 Beil. **1**(4)958 < 0 °C TSCA	200g	130.00
$HC{\equiv}C{-}CH_2OH$	TCI-P0536	**2-Propyn-1-ol**, >98.0% (GC) C_3H_4O=56.06 Bp 113°C Fp 33°C d 0.95 [107-19-7] MFCD00002912 Beil. **1**,454 Merck **14**,7809 Fieser **9**,394 RTECS UK5075000 SDBS 74 0 ~ 10 °C HZ:6 HIGHLY TOXIC FLAMMABLE LIQUID IRRITANT TSCA	25mL 500mL	16.00 54.40
	TCI-P0990	**Propynylamine Hydrochloride**, >98.0% (T)(N) *see* Propargylamine Hydrochloride p. 2056	5g 25g	95.00 316.00
	TCI-P1065	**1-Propyn-1-yl Iodide**, >97.0% (GC) *see* 1-Iodo-1-propyne p. 1511	1g	331.00
	TCI-H0964	**2-(2-Propynyl)octanoic Acid**, >93.0% (T) *see* 2-Hexyl-4-pentynoic Acid p. 1398	5g 25g	151.00 483.00
	TCI-P1624	**2-(2-Propynyloxy)tetrahydropyran**, >97.0% (GC) $C_8H_{12}O_2$=140.18 Bp 65°C/9mmHg(Lit.) Fp 59°C d 1.01 [6089-04-9] Beil. **17**(5)3,82 HZ:3 COMBUSTIBLE LIQUID IRRITANT	25g	102.40
	TCI-P1469	**4-(2-Propynyl)thiomorpholine 1,1-Dioxide**, >98.0% (GC) *see* 4-Propargylthiomorpholine 1,1-Dioxide p. 2056	5g 25g	153.00 509.00
NEW 	TCI-P1884	**Prostaglandin E_2**, >98.0% (HPLC) $C_{20}H_{32}O_5$=352.47 Mp 66°C(Lit.) [363-24-6] MFCD00077861 Merck **14**,7877 RTECS UK8000000 - 20 °C	1mg 10mg	43.00 278.00
NEW 	TCI-P1885	**Prostaglandin $F_{2\alpha}$**, >95.0% (T) $C_{20}H_{34}O_5$=354.49 $[\alpha]_D^{20}$(c=2,EtOH) 24° [551-11-1] MFCD00135231 Merck **14**,7878 RTECS UK8020000 - 20 °C	1mg 10mg	51.00 370.00
	TCI-P0675	**Protamine Sulfate**, from Salmon sperm $[\alpha]_D^{20}$(c=2,H_2O) -70° [53597-25-4] MFCD00132091 RTECS VO9470000	1g 5g 25g	26.00 72.00 188.00
	TCI-P0538	**Protease**, from *Aspergillus* [9001-92-7] MFCD00132092 RTECS UK9540000 TSCA	25g	51.00
	TCI-P0539	**Proteinase**, from *Bacillus subtilis* [9001-92-7] MFCD00132092 0 ~ 10 °C HYGROSCOPIC TSCA	5g 25g	61.00 176.00

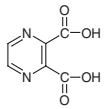
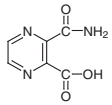
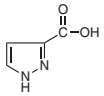
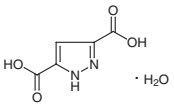
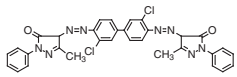
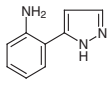
P

				$
	TCI-D0566	**Protocatechualdehyde**, >98.0% (GC) *see* 3,4-Dihydroxybenzaldehyde p. 955	25g 250g	99.00 576.00
	TCI-C0055	**Protocatechuic Acid** *see* 3,4-Dihydroxybenzoic Acid p. 956	25g 500g	76.00 714.00
	TCI-D0631	**Protocatechuic Acid Dimethyl Ether**, >98.0% (T) *see* 3,4-Dimethoxybenzoic Acid p. 987	25g 500g	32.80 272.80
	TCI-D0571	**Protocatechuic Acid Ethyl Ester**, >98.0% (GC)(T) *see* Ethyl 3,4-Dihydroxybenzoate p. 1188	5g 25g	31.50 90.00
	TCI-M1943	**Protocatechuic Acid Methyl Ester**, >98.0% (GC)(T) *see* Methyl 3,4-Dihydroxybenzoate p. 1702	5g 25g	53.00 157.00
	TCI-D3352	**Protocatechuonitrile**, >98.0% (GC) *see* 3,4-Dihydroxybenzonitrile p. 956	5g 25g	28.80 78.40
	TCI-P0540	**Protoporphyrin Disodium Salt**, >98.0% (HPLC) $C_{34}H_{32}N_4Na_2O_4$=606.63 [50865-01-5] MFCD00151108 Merck **14**,7897 RTECS TS5450000 LIGHT SENSITIVE	1g 5g	53.00 148.00
	TCI-C0560	**Provitamin A**, >97.0% (ABS) *see* β-Carotene p. 572	1g 5g	25.00 76.00
	TCI-E0018	**Provitamin D_2**, >95.0% (GC) *see* Ergosterol p. 1152	5g 25g	42.00 128.00
	TCI-B0720	**Pseudobutylene Oxide**, (*cis*- and *trans*- mixture), >95.0% (GC) *see* 2,3-Butylene Oxide p. 519	10mL	113.00
	TCI-T0469	**Pseudocumene**, >98.0% (GC) *see* 1,2,4-Trimethylbenzene p. 2356	25mL 500mL	14.40 28.80
	TCI-P1699	**D-Psicose**, >98.0% (HPLC) $C_6H_{12}O_6$=180.16 Mp 109°C(Lit.) $[\alpha]_D^{20}$(c=0.94,H_2O) 16.3°(Lit.) [551-68-8] MFCD00083478 Beil. **1**(4)4400 Merck **14**,7924	100mg 1g	77.00 396.00
	TCI-P1778	**L-Psicose**, >98.0% (HPLC) $C_6H_{12}O_6$=180.16 Mp 113°C $[\alpha]_D^{20}$(c=1,H_2O) -4° [16354-64-6] Beil. **1**(4)4401	100mg	183.00
	TCI-P0245	**PTAH**, (20-25% in Methanol) *see* Trimethylphenylammonium Hydroxide p. 2368	25mL	73.00
	TCI-P0237	**PTC**, >98.0% (N) *see* 1-Phenyl-2-thiourea p. 2010	25g 500g	70.00 584.00
	TCI-L0086	**2,4-Pteridinediol**, >99.0% (T) *see* Lumazine p. 1587	1g 25g	33.00 164.00
NEW 	TCI-P1924	**Pterostilbene**, >98.0% (HPLC) $C_{16}H_{16}O_3$=256.30 Mp 88°C λmax(MeOH) 321nm(Lit.) [537-42-8] MFCD00238710 Beil. **6**(4)7592 0 ~ 10 °C AIR SENSITIVE HEAT SENSITIVE LIGHT SENSITIVE	100mg 1g	134.00 801.00
		PTH *see* ***N*-Phenylthiohydantoin**		
	TCI-P0374	**PTH-alanine**, >98.0% (HPLC) *see* Phenylthiohydantoin-alanine p. 2007	100mg 1g	36.00 185.00
	TCI-P0731	**PTH-arginine Hydrochloride**, >98.0% (HPLC)(T) *see* Phenylthiohydantoin-arginine Hydrochloride p. 2007	100mg	25.00

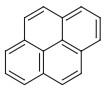
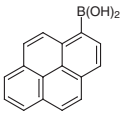
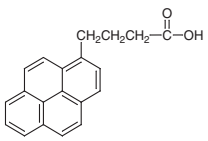
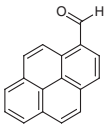
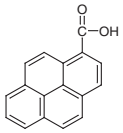
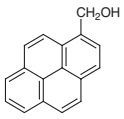
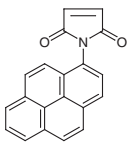
				$
	TCI-P0732	**PTH-asparagine** *see* Phenylthiohydantoin-asparagine p. 2007		Price on Request
	TCI-P0364	**PTH-aspartic Acid**, >95.0% (T) *see* Phenylthiohydantoin-aspartic Acid p. 2007	100mg 1g	25.00 103.00
	TCI-P0375	**PTH-glutamic Acid**, >95.0% (HPLC)(T) *see* Phenylthiohydantoin-glutamic Acid p. 2007	100mg 1g	25.00 103.00
	TCI-P0376	**PTH-glycine**, >98.0% (HPLC) *see* Phenylthiohydantoin-glycine p. 2007	100mg 1g	36.00 211.00
	TCI-P0365	**PTH-isoleucine**, (contains PTH-alloisoleucine), >98.0% (HPLC) *see* Phenylthiohydantoin-isoleucine p. 2008	100mg 1g	34.00 270.00
	TCI-P0377	**PTH-leucine**, >98.0% (HPLC)(N) *see* Phenylthiohydantoin-leucine p. 2008	100mg 1g	29.00 130.00
	TCI-P0366	**PTH-methionine**, >98.0% (HPLC)(N) *see* Phenylthiohydantoin-methionine p. 2008	100mg 1g	25.00 103.00
	TCI-P0756	**PTH-norleucine**, >98.0% (HPLC) *see* Phenylthiohydantoin-norleucine p. 2008	100mg	25.00
	TCI-P0367	**PTH-phenylalanine** *see* Phenylthiohydantoin-phenylalanine p. 2008	100mg 1g	25.00 103.00
	TCI-P0729	**PTH-proline** *see* Phenylthiohydantoin-proline p. 2008	100mg 1g	25.00 103.00
	TCI-P0625	**PTH-(N^{ε}-PTC)-lysine** *see* Phenylthiohydantoin-(N^{ε}-phenylthiocarbamyl)-lysine p. 2008	100mg 1g	25.00 103.00
	TCI-P0621	**PTH-threonine**, >98.0% (N) *see* Phenylthiohydantoin-threonine p. 2008	100mg	41.00
	TCI-P0370	**PTH-Δ-threonine**, >90.0% (HPLC) *see* Phenylthiohydantoin-Δ-threonine p. 2008	100mg 1g	33.00 124.00
	TCI-P0378	**PTH-tryptophan**, >98.0% (HPLC)(N) *see* Phenylthiohydantoin-tryptophan p. 2009	100mg 1g	36.00 154.00
	TCI-P0368	**PTH-tyrosine**, >98.0% (HPLC) *see* Phenylthiohydantoin-tyrosine p. 2009	100mg 1g	25.00 103.00
	TCI-P0379	**PTH-valine**, >98.0% (HPLC) *see* Phenylthiohydantoin-valine p. 2009	100mg	37.00
	TCI-A5440	**PTIO**, (=2-Phenyl-4,4,5,5-tetramethylimidazoline-3-oxide-1-oxyl), [Stable free radical reagent for the simultaneous determination of NO and NO_2 in the atmosphere], >98.0% (T) $C_{13}H_{17}N_2O_2$=233.29 [18390-00-6] MFCD00059929 0 ~ 10 °C IRRITANT LIGHT SENSITIVE	1g 5g	108.00 326.00
NEW 	TCI-P1886	**Puerarin**, >98.0% (HPLC)(T) $C_{21}H_{20}O_9$=416.38 λmax(MeOH) 303nm(Lit.) [3681-99-0] MFCD00076007 Beil. **19**(4)3200 RTECS UO5216000 0 ~ 10 °C	200mg 1g	81.00 257.00
	TCI-M0407	**(+)-Pulegone**, >95.0% (GC) $C_{10}H_{16}O$=152.24 Fp 87°C d 0.94 $[\alpha]_D^{20}$(neat) 23° [89-82-7] MFCD00063000 Beil. **7**,81 Merck **14**,7937 RTECS OT0261000 SDBS 839 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	10mL 25mL	60.80 111.20
	TCI-P0978	**Pullulan** [9057-02-7] MFCD00081940 RTECS UO5470000 HYGROSCOPIC TSCA	25g 500g	22.00 108.00
	TCI-P0541	**Purine**, >98.0% (HPLC) $C_5H_4N_4$=120.12 Mp 216°C [120-73-0] MFCD00079221 Beil. **26**,354 Merck **14**,7942 RTECS UO7450000	100mg	43.20

When placing your order, please specify catalog number, unit size, and quantity.

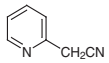
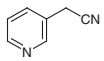
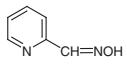
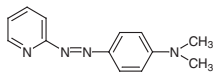
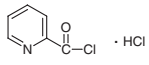
				$
	TCI-D2517	**Purine-2,6-dithiol** *see* 2,6-Dimercaptopurine p. 983	1g	93.00
	TCI-P0605	**Purpurin**, >85.0% (HPLC) $C_{14}H_8O_5$=256.21 [81-54-9] MFCD00001203 Beil. **8**,509 Merck **14**,7945 CI 58205 RTECS CB8200000 SDBS 12874 HARMFUL IRRITANT	25g	121.00
	TCI-P0542	**Purpurogallin**, >98.0% (HPLC) $C_{11}H_8O_5$=220.18 Mp 280°C(Lit.) [569-77-7] MFCD00004145 Beil. **6**,1076 Merck **14**,7946 RTECS DE8380000 SDBS 11217 IRRITANT HARMFUL	1g	53.00
	TCI-D0239	**Putrescine**, >98.0% (GC)(T) *see* 1,4-Diaminobutane p. 791	25g 400g	19.00 91.00
	TCI-D0081	**Putrescine Dihydrochloride**, >98.0% (T) *see* 1,4-Diaminobutane Dihydrochloride p. 791	25g 500g	39.00 291.00
	TCI-P0804	**PVA**, n≒2,000, (degree's of saponification *ca*. 80mol%) *see* Poly(vinyl Alcohol) p. 2043	25g 500g	17.00 35.00
	TCI-P0691	**PVP**, (insoluble) *see* Polyvinylpyrrolidone p. 2043	100g	51.20
	TCI-P0471	**PVP K 15**, Viscosity Average Molecular Wt. 10,000 *see* Polyvinylpyrrolidone K 15 p. 2043	25g 500g	18.40 97.60
	TCI-P0472	**PVP K 30**, Viscosity Average Molecular Wt. 40,000 *see* Polyvinylpyrrolidone K 30 p. 2043	25g 500g	17.10 91.80
	TCI-P0696	**PVP K 60**, Viscosity Average Molecular Wt. 220,000, (*ca*. 35% in Water) *see* Polyvinylpyrrolidone K 60 p. 2043	25g 500g	19.00 86.00
	TCI-P0473	**PVP K 90**, Viscosity Average Molecular Wt. 630,000 *see* Polyvinylpyrrolidone K 90 p. 2043	25g 500g	16.80 84.80
	TCI-P0802	**Pyranine**, >85.0% (ABS) $C_{16}H_7Na_3O_{10}S_3$=524.37 [6358-69-6] MFCD00037575 Merck **14**,7954 CI 59040 RTECS UR2700000 TSCA	25g 500g	68.00 565.00
	TCI-P1183	**2*H*-Pyran-2-one**, >97.0% (GC) *see* α-Pyrone p. 2090	1g	176.80
	TCI-P1450	**4*H*-Pyran-4-one**, >98.0% (GC) $C_5H_4O_2$=96.09 Bp 215°C(Lit.) Mp 32°C(Lit.) [108-97-4] MFCD00006576 Beil. **17**(5)9,290 HYGROSCOPIC	1g 5g	138.40 440.00
	TCI-P0633	**Pyrazinamide**, >98.0% (N) $C_5H_5N_3O$=123.12 Mp 190°C [98-96-4] MFCD00006132 Merck **14**,7956 RTECS UQ2275000 SDBS 1084 TSCA	25g	47.70
	TCI-P0544	**Pyrazine**, >98.0% (GC) $C_4H_4N_2$=80.09 Mp 54°C [290-37-9] MFCD00006122 Beil. **23**,91 Merck **14**,7957 RTECS UQ2015000 SDBS 3641 HZ:4 FLAMMABLE SOLID TSCA	25g 500g	32.80 259.20
	TCI-P0633	**Pyrazinecarboxamide**, >98.0% (N) *see* Pyrazinamide p. 2073	25g	47.70
	TCI-P0940	**Pyrazinecarboxylic Acid**, >98.0% (HPLC)(T) $C_5H_4N_2O_2$=124.10 [98-97-5] MFCD00006130 Beil. **25**,125 Merck **14**,8970 SDBS 13663	25g 500g	31.00 288.00
	TCI-M2015	**2-Pyrazinecarboxylic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 2-Pyrazinecarboxylate p. 1773	5g 25g	50.00 150.00

				$
	TCI-D1751	**Pyrazine-2,3-dicarbonitrile**, >99.0% (GC) *see* 2,3-Dicyanopyrazine p. 893	5g 25g	80.00 226.00
	TCI-P0545	**2,3-Pyrazinedicarboxylic Acid**, >98.0% (HPLC)(T) $C_6H_4N_2O_4$=168.11 Mp 228°C [89-01-0] MFCD00006131 Beil. **25**,168 Merck **14**,7958 RTECS UQ2500000 SDBS 4490	25g	79.00
	TCI-P1156	**Pyrazine-2,3-dicarboxylic Acid Monoamide**, >96.0% (HPLC)(T) $C_6H_5N_3O_3$=167.12 [67367-37-7] MFCD00191679 SDBS 19284	25g	83.00
	TCI-M1845	**Pyrazineethanethiol**, >98.0% (GC) *see* (2-Mercaptoethyl)pyrazine p. 1604	1g	88.00
	TCI-P0940	**Pyrazinoic Acid**, >98.0% (HPLC)(T) *see* Pyrazinecarboxylic Acid p. 2073	25g 500g	31.00 288.00
	TCI-P0546	**Pyrazole**, >98.0% (GC)(T) $C_3H_4N_2$=68.08 Mp 69°C [288-13-1] MFCD00005234 Beil. **23**,39 Merck **14**,7960 RTECS UQ4900000 SDBS 3839 IRRITANT TSCA	25g 250g	55.80 296.10
NEW	TCI-T2756	**4-Pyrazoleboronic Acid Pinacol Ester**, >97.0% (GC) *see* 4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)pyrazole p. 2228	1g 5g	77.40 299.70
	TCI-A2055	**1-Pyrazolecarboxamidine Hydrochloride**, >98.0% (HPLC)(T) *see* 1-Amidinopyrazole Hydrochloride p. 81	5g 25g	34.40 104.00
NEW 	TCI-P1862	**Pyrazole-3-carboxylic Acid**, >98.0% (HPLC) $C_4H_4N_2O_2$=112.09 λmax(MeOH) 260nm(Lit.) [1621-91-6] MFCD00077436 Beil. **25**(2)102 IRRITANT	1g 5g	59.00 179.00
NEW	TCI-E0871	**4-Pyrazolecarboxylic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 4-Pyrazolecarboxylate p. 1235	1g 5g	43.00 129.00
	TCI-P1048	**3,5-Pyrazoledicarboxylic Acid**, Monohydrate, >98.0% (T) $C_5H_4N_2O_4 \cdot H_2O$=156.10(Anh) [3112-31-0] MFCD00005235 Beil. **25**,162 SDBS 18747 IRRITANT	5g 25g	80.00 284.00
	TCI-D3507	**3,5-Pyrazoledicarboxylic Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl 3,5-Pyrazoledicarboxylate p. 925	1g 5g	39.20 112.80
	TCI-P0547	**2-Pyrazoline**, >95.0% (GC) $C_3H_6N_2$=70.10 Bp 144°C d 1.04 [109-98-8] MFCD00059715 Beil. **23**(2)24 Merck **14**,7961 SDBS 5281 HZ:3 COMBUSTIBLE LIQUID TSCA	1g 5g	82.00 217.00
	TCI-P0596	**Pyrazolone Orange** $C_{32}H_{24}Cl_2N_8O_2$=623.50 λmax($CHCl_3$) 449nm [3520-72-7] MFCD00059727 CI 21110 TSCA	25g	51.00
	TCI-A0907	**1*H*-Pyrazolo[3,4-*d*]pyrimidin-4-ol**, >98.0% (T) *see* Allopurinol p. 70	25g 250g	45.00 234.00
NEW 	TCI-P1902	**2-(1*H*-Pyrazol-5-yl)aniline**, >95.0% (GC)(T) $C_9H_9N_3$=159.19 Mp 129°C(Lit.) [111562-32-4] MFCD09028476 Beil. **25**(4)2624 IRRITANT	1g	337.00
NEW	TCI-T2756	**2-(4-Pyrazolyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane**, >97.0% (GC) *see* 4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)pyrazole p. 2228	1g 5g	77.40 299.70
	TCI-A0632	**1-Pyrenamine**, >98.0% (HPLC)(T) *see* 1-Aminopyrene p. 168	1g 5g 25g	70.20 207.00 662.40

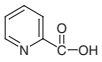
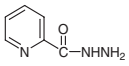
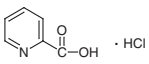
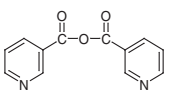
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-A2180	**4-Pyrenamine**, >97.0% (HPLC)(N) *see* 4-Aminopyrene p. 168	1g	421.00
	TCI-P1104	**Pyrene**, >97.0% (GC) $C_{16}H_{10}$=202.26 Mp 150°C [129-00-0] MFCD00004136 Beil. **5**(4)2468 Merck **14**,7963 Fieser **4**,414 RTECS UR2450000 SDBS 878 HZ:9 ENVIRONMENTAL HAZARD HARMFUL IRRITANT POSSIBLE CARCINOGEN TSCA	25g 500g	32.80 409.60
	TCI-P1625	**1-Pyreneboronic Acid**, (contains varying amounts of Anhydride) $C_{16}H_{11}BO_2$=246.07 [164461-18-1]	1g 5g 25g	57.60 164.70 538.20
	TCI-P1213	**1-Pyrenebutyric Acid**, >98.0% (GC)(T) $C_{20}H_{16}O_2$=288.35 Mp 189°C [3443-45-6] MFCD00004141 Beil. **9**(3)3597 SDBS 22724 IRRITANT TSCA	1g 5g	64.00 191.20
	TCI-P1448	**1-Pyrenecarboxaldehyde**, >98.0% (GC) $C_{17}H_{10}O$=230.27 Mp 128°C [3029-19-4] MFCD00004139 Beil. **7**(4)1821 RTECS UR2450200 HARMFUL AIR SENSITIVE	1g 5g	40.80 123.20
	TCI-P1687	**1-Pyrenecarboxylic Acid**, >97.0% (GC)(T) $C_{17}H_{10}O_2$=246.27 Mp 274°C(Lit.) [19694-02-1] MFCD00192424 Beil. **9**(3)3575 SDBS 52058	1g 5g	60.30 176.40
	TCI-P1221	**1-Pyrenemethanol**, >98.0% (GC) $C_{17}H_{12}O$=232.28 Mp 125°C [24463-15-8] MFCD00029252 RTECS UR2457242 SDBS 19582 HARMFUL	1g 5g	44.80 142.40
	TCI-P1214	***N*-(1-Pyrenyl)maleimide**, >97.0% (HPLC) $C_{20}H_{11}NO_2$=297.31 [42189-56-0] MFCD00049301 Beil. **21**(5)10,21 IRRITANT	250mg	88.00
	TCI-P0616	**Pyridazine**, >99.0% (GC) $C_4H_4N_2$=80.09 Bp 208°C Fp 85°C d 1.11 [289-80-5] MFCD00006463 Beil. **23**,89 Merck **14**,7969 RTECS UR5267000 SDBS 3779 0~10°C COMBUSTIBLE LIQUID TSCA	5g 25g	44.80 128.80
	TCI-M0015	**3,6-Pyridazinediol**, >98.0% (HPLC)(T) *see* Maleic Hydrazide p. 1591	25g 500g	29.00 131.00
	TCI-P1850	**3(2*H*)-Pyridazinone**, >98.0% (GC)(T) $C_4H_4N_2O$=96.09 Bp 101°C/1.5mmHg(Lit.) Mp 102°C λmax(EtOH) 290nm(Lit.) [504-30-3] MFCD00099605 Beil. **24**(5)2,3	5g 25g	132.00 448.00
	TCI-Q0034	**Pyridine**, [Sequenation Solvent], >99.0% (GC) C_5H_5N=79.10 Bp 115°C(Lit.) Fp 16°C d 0.98 [110-86-1] MFCD00011732 Beil. **20**(3/4)2205 Merck **14**,7970 Fieser **6**,497 RTECS UR8400000 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT CARCINOGEN TSCA	100mL	58.00
	TCI-P0648	**Pyridine-d_5**, 99.5atom%D, >99.0% (GC) C_5D_5N=84.13 Bp 116°C(Lit.) Fp 17°C d 1.05 [7291-22-7] MFCD00044639 Beil. **20**(3/4)2305 SDBS 5355 HZ:3 FLAMMABLE LIQUID HARMFUL STENCH IRRITANT	1mL	31.00

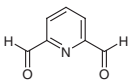
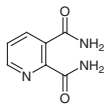
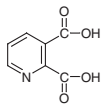
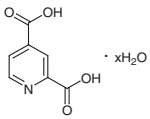
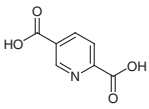
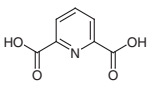
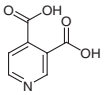
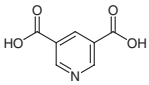
P

				$
	TCI-P1075	**2-Pyridineacetic Acid Ethyl Ester**, >98.0% (GC)(T) *see* Ethyl 2-Pyridylacetate p. 1236	5g 25g	66.00 193.00
	TCI-P1399	**4-Pyridineacetic Acid Ethyl Ester**, >98.0% (GC)(T) *see* Ethyl 4-Pyridylacetate p. 1236	5g 25g	86.00 264.00
	TCI-P1076	**2-Pyridineacetic Acid Hydrochloride**, >98.0% (T) *see* 2-Pyridylacetic Acid Hydrochloride p. 2083	5g 25g	54.00 162.00
	TCI-P0639	**3-Pyridineacetic Acid Hydrochloride**, >99.0% (T) *see* 3-Pyridylacetic Acid Hydrochloride p. 2083	10g 25g	90.00 180.00
	TCI-P1317	**4-Pyridineacetic Acid Hydrochloride**, >98.0% (HPLC)(T) *see* 4-Pyridylacetic Acid Hydrochloride p. 2083	5g 25g	83.00 240.00
	TCI-P1268	**2-Pyridineacetic Acid Methyl Ester**, >97.0% (GC) *see* Methyl 2-Pyridylacetate p. 1775	5g 25g	66.00 193.00
	TCI-P1014	**2-Pyridineacetonitrile**, >98.0% (GC) $C_7H_6N_2$=118.14 Frp 25°C [2739-97-1] MFCD00006346 Beil. **22**(3/4)694 SDBS 18536 HZ:6 COMBUSTIBLE LIQUID TOXIC IRRITANT	25g 250g	139.00 765.00
	TCI-P1232	**3-Pyridineacetonitrile**, >98.0% (GC) $C_7H_6N_2$=118.14 Bp 146°C/20mmHg(Lit.) Fp 98°C d 1.10 [6443-85-2] MFCD00006406 Beil. **22**(5)2,317 SDBS 9984 HARMFUL IRRITANT TSCA	5g 25g	88.00 296.00
	TCI-P1157	**3-Pyridineacrylic Acid** *see* 3-(3-Pyridyl)acrylic Acid p. 2083	5g 25g	59.00 170.00
NEW	TCI-P1972	**4-Pyridineacrylic Acid**, >97.0% (GC)(T) *see* 3-(4-Pyridyl)acrylic Acid p. 2083	1g 5g	68.00 199.00
	TCI-P0672	**Pyridine-2-aldoxime**, >98.0% (T) $C_6H_6N_2O$=122.13 Mp 113°C [873-69-8] MFCD00006354 Beil. **21**(1)288 RTECS TJ4180000 SDBS 4584 IRRITANT HARMFUL HYGROSCOPIC MOISTURE SENSITIVE	25g	59.00
	TCI-P0673	**Pyridine-4-aldoxime**, >98.0% (T) $C_6H_6N_2O$=122.13 Mp 133°C [696-54-8] MFCD00006446 RTECS NR9410000 SDBS 10096 IRRITANT MOISTURE SENSITIVE	10g 25g	26.40 50.40
	TCI-P0617	**Pyridine-2-azo-*p*-dimethylaniline**, >98.0% (HPLC)(T) $C_{13}H_{14}N_4$=226.28 Mp 110°C [13103-75-8] MFCD00010435 SDBS 5880 IRRITANT TSCA	1g	86.00
	TCI-B1569	**Pyridine Borane**, >80.0% (T) *see* Borane - Pyridine Complex p. 372	25mL 250mL	82.80 460.80
	TCI-P1673	**Pyridine-3-boronic Acid**, (contains varying amounts of Anhydride) *see* 3-Pyridylboronic Acid p. 2084	1g 5g 25g	55.00 173.00 600.00
	TCI-P1594	**Pyridine-4-boronic Acid**, (contains varying amounts of Anhydride) *see* 4-Pyridylboronic Acid p. 2084	1g 5g	57.60 180.00
		Pyridinecarbonitrile *see* **Cyanopyridine**		
	TCI-P0619	**Pyridine-2-carbonyl Chloride Hydrochloride**, >93.0% (T) $C_6H_4ClNO \cdot HCl$=178.01 [39901-94-5] MFCD00060193 0 ~ 10 °C HZ:8 CORROSIVE HARMFUL	5g 25g	90.00 305.00
	TCI-N0091	**Pyridine-3-carbonyl Chloride Hydrochloride**, >95.0% (T) *see* Nicotinoyl Chloride Hydrochloride p. 1838	25g 500g	50.00 451.00
	TCI-I0144	**Pyridine-4-carbonyl Chloride Hydrochloride**, >95.0% (T) *see* Isonicotinoyl Chloride Hydrochloride p. 1536	25g 250g	93.00 537.00
	TCI-P0425	**2-Pyridinecarboxaldehyde**, >98.0% (GC) C_6H_5NO=107.11 Bp 181°C Fp 64°C d 1.13 [1121-60-4] MFCD00006290 Beil. **21**(1)287 SDBS 4184 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25g 500g	40.00 300.00

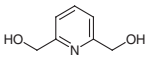
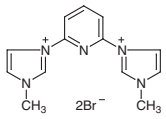
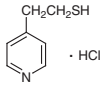
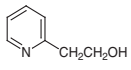
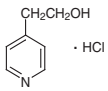
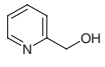
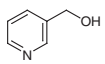
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-N0090	**3-Pyridinecarboxaldehyde**, >98.0% (GC) C_6H_5NO=107.11 Bp 97°C/15mmHg(Lit.) Fp 60°C d 1.14 [500-22-1] MFCD00006382 SDBS 4239 HZ:3 COMBUSTIBLE LIQUID IRRITANT HARMFUL TSCA	25mL 500mL	38.40 336.00
	TCI-I0143	**4-Pyridinecarboxaldehyde**, >96.0% (GC) C_6H_5NO=107.11 Bp 187°C(Lit.) Fp 54°C d 1.14 [872-85-5] MFCD00006425 RTECS NR9400000 SDBS 5466 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 500mL	41.60 359.20
	TCI-P0414	**Pyridine-2-carboxamide**, >98.0% (HPLC)(T) *see* 2-Picolinamide p. 2027	25g	76.00
	TCI-N0837	**2-(Pyridine-3-carboxamido)ethyl Nitrate**, >98.0% (HPLC)(T) *see* Nicorandil p. 1836	1g 5g	134.00 467.00
	TCI-P0421	**Pyridine-2-carboxylic Acid**, >99.0% (T) $C_6H_5NO_2$=123.11 Mp 140°C [98-98-6] MFCD00006293 Beil. **22**,33 Merck **14**,7403 Fieser **7**,293 RTECS TJ7344000 SDBS 10021 IRRITANT HARMFUL TSCA	25g 500g	21.60 154.80
	TCI-N0082	**Pyridine-3-carboxylic Acid**, >99.0% (HPLC)(T) *see* Nicotinic Acid p. 1837	25g 500g	14.40 50.40
	TCI-I0207	**Pyridine-4-carboxylic Acid**, >99.0% (HPLC)(T) *see* Isonicotinic Acid p. 1535	25g 500g	16.80 73.60
	TCI-I0136	**4-Pyridinecarboxylic Acid Allyl Ester**, >98.0% (GC) *see* Allyl Isonicotinate p. 74	25mL	162.00
	TCI-P1347	**Pyridine-2-carboxylic Acid Chromium(III) Salt**, >96.0% (T) *see* Chromium(III) Pyridine-2-carboxylate p. 695	25g	134.00
	TCI-P1026	**Pyridine-2-carboxylic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Pyridine-2-carboxylate p. 1235	25g	68.80
	TCI-N0085	**3-Pyridinecarboxylic Acid Ethyl Ester**, >99.0% (GC) *see* Ethyl Nicotinate p. 1225	25mL 500mL	22.40 184.00
	TCI-P0426	**2-Pyridinecarboxylic Acid Hydrazide**, >98.0% (T) $C_6H_7N_3O$=137.14 Mp 100°C [1452-63-7] MFCD00059782 SDBS 5488 IRRITANT	25g	168.00
	TCI-P0422	**Pyridine-2-carboxylic Acid Hydrochloride**, >98.0% (T) $C_6H_5NO_2$·HCl=159.57 [636-80-6] MFCD00050666 TSCA	25g	131.00
	TCI-P0423	**Pyridine-2-carboxylic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Pyridine-2-carboxylate p. 1774	25g 250g	95.00 608.00
	TCI-I0141	**Pyridine-4-carboxylic Acid Methyl Ester**, >99.0% (T) *see* Methyl Isonicotinate p. 1731	25g 500g	30.60 242.10
	TCI-I0500	**Pyridine-4-carboxylic Acid *N*-Oxide**, >98.0% (GC)(T) *see* Isonicotinic Acid *N*-Oxide p. 1536	25g 250g	60.00 298.00
	TCI-S0815	**Pyridine-2-carboxylic Acid Silver(II) Salt**, >97.0% (T) *see* Silver(II) Pyridine-2-carboxylate p. 2117	1g	93.00
	TCI-P0424	**Pyridine-2-carboxylic Acid Sodium Salt**, >98.0% (T) *see* Sodium Pyridine-2-carboxylate p. 2138	25g	98.00
	TCI-N0089	**Pyridine-3-carboxylic Acid Sodium Salt**, >98.0% (T) *see* Sodium Nicotinate p. 2136	25g 500g	23.00 105.00
	TCI-P0991	**Pyridine-4-carboxylic Acid Sodium Salt**, >99.0% (HPLC)(T) *see* Sodium Isonicotinate p. 2132	25g 250g	50.00 251.00
	TCI-P1768	**3-Pyridinecarboxylic Anhydride**, >97.0% (GC)(T) $C_{12}H_8N_2O_3$=228.21 Bp 200°C/1mmHg(Lit.) Mp 124°C [16837-38-0] Beil. **22**(5)2,80 IRRITANT	1g 5g	68.00 204.00

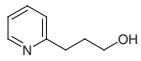
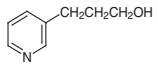
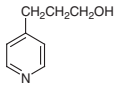
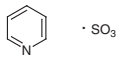
P

				$
	TCI-P1218	**Pyridine-2,3-dicarbonitrile**, >98.0% (GC) $C_7H_3N_3$=129.12 Mp 79°C [17132-78-4] MFCD00191682 HZ:6 TOXIC IRRITANT	1g 5g	101.00 345.00
	TCI-P0949	**2,6-Pyridinedicarboxaldehyde**, >98.0% (GC) $C_7H_5NO_2$=135.12 Mp 122°C [5431-44-7] MFCD00010103 SDBS 23457 HARMFUL IRRITANT	1g 5g	150.00 512.00
	TCI-P1215	**Pyridine-2,3-dicarboxamide**, >98.0% (HPLC)(N) $C_7H_7N_3O_2$=165.15 [4663-94-9] MFCD00191488 SDBS 34757 IRRITANT	5g 25g	112.00 391.00
	TCI-P0550	**2,3-Pyridinedicarboxylic Acid**, >98.0% (GC)(T) $C_7H_5NO_4$=167.12 Mp 188°C(Lit.) [89-00-9] MFCD00006295 Beil. **22**,150 Merck **14**,8073 RTECS US7967250 SDBS 3011 IRRITANT TSCA	25g 500g	33.60 247.20
	TCI-P0553	**2,4-Pyridinedicarboxylic Acid**, Hydrate, >98.0% (GC)(T) $C_7H_5NO_4 \cdot xH_2O$=167.12(Anh) [499-80-9] MFCD00006296 Beil. **22**,153 IRRITANT TSCA	5g 25g	75.00 223.00
	TCI-P0552	**2,5-Pyridinedicarboxylic Acid**, >98.0% (HPLC)(T) $C_7H_5NO_4$=167.12 [100-26-5] MFCD00006297 Beil. **22**,153 Merck **14**,5159 SDBS 2997 IRRITANT TSCA	25g	28.80
	TCI-P0554	**2,6-Pyridinedicarboxylic Acid**, >98.0% (GC)(T) $C_7H_5NO_4$=167.12 [499-83-2] MFCD00006299 Beil. **22**,154 SDBS 2225 IRRITANT TSCA	25g 500g	38.40 372.00
	TCI-P0682	**3,4-Pyridinedicarboxylic Acid**, >98.0% (GC)(T) $C_7H_5NO_4$=167.12 [490-11-9] MFCD00006392 Beil. **22**,155 Merck **14**,2283 SDBS 3116 IRRITANT	5g 25g	35.20 115.20
	TCI-P0551	**3,5-Pyridinedicarboxylic Acid**, >98.0% (HPLC)(T) $C_7H_5NO_4$=167.12 [499-81-0] MFCD00006393 Beil. **22**,160 SDBS 3005 IRRITANT	5g 25g	68.80 217.60
	TCI-P1094	**2,5-Pyridinedicarboxylic Acid Diethyl Ester** *see* Diethyl 2,5-Pyridinedicarboxylate p. 925	10g	157.00
	TCI-P1240	**2,6-Pyridinedicarboxylic Acid Diethyl Ester**, >98.0% (GC)(T) *see* Diethyl 2,6-Pyridinedicarboxylate p. 925	25g	106.00
	TCI-P1303	**2,3-Pyridinedicarboxylic Acid Dimethyl Ester**, >98.0% (GC)(T) *see* Dimethyl 2,3-Pyridinedicarboxylate p. 1063	5g 25g	81.00 239.00
	TCI-P1444	**2,6-Pyridinedicarboxylic Acid Dimethyl Ester**, >98.0% (GC) *see* Dimethyl 2,6-Pyridinedicarboxylate p. 1063	25g	76.00
	TCI-P0835	**2,5-Pyridinedicarboxylic Acid Dipropyl Ester**, >98.0% (GC) *see* Dipropyl 2,5-Pyridinedicarboxylate p. 1112	5g 25g	119.00 418.00
	TCI-P1222	**2,3-Pyridinedicarboxylic Anhydride**, >95.0% (T) $C_7H_3NO_3$=149.11 Mp 138°C [699-98-9] MFCD00005915 Beil. **27**,261 SDBS 13669 IRRITANT MOISTURE SENSITIVE TSCA	5g 25g	54.40 159.20

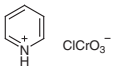
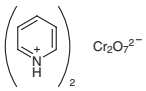
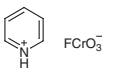
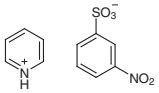
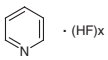
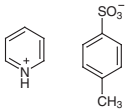
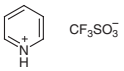
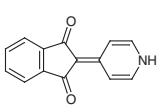
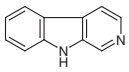
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-P0803	**2,6-Pyridinedimethanol**, >98.0% (GC)(T) $C_7H_9NO_2$=139.15 Mp 113°C [1195-59-1] MFCD00006351 SDBS 5714 IRRITANT	5g 25g	75.20 256.00
	TCI-P0755	**2,3-Pyridinediol**, >97.0% (T) *see* 2,3-Dihydroxypyridine p. 969	25g	76.00
	TCI-D2682	**2,4-Pyridinediol**, >98.0% (GC)(T) *see* 2,4-Dihydroxypyridine p. 970	1g	80.80
	TCI-D2025	**2,6-Pyridinediol Hydrochloride**, >98.0% (HPLC)(T) *see* 2,6-Dihydroxypyridine Hydrochloride p. 970	5g 25g	70.40 237.60
	TCI-B3510	**2,2'-(2,6-Pyridinediyl)bis(benzimidazole)**, >98.0% (HPLC) *see* 2,6-Bis(2-benzimidazolyl)pyridine p. 293	1g 5g	73.60 276.00
	TCI-B2217	**(*R*,*R*)-2,2'-(2,6-Pyridinediyl)bis(4-isopropyl-2-oxazoline)**, >97.0% (GC) *see* (*R*,*R*)-2,6-Bis(4-isopropyl-2-oxazolin-2-yl)pyridine p. 331	250mg 1g 5g	53.60 139.20 478.40
	TCI-B2218	**(*S*,*S*)-2,2'-(2,6-Pyridinediyl)bis(4-isopropyl-2-oxazoline)**, >98.0% (GC) *see* (*S*,*S*)-2,6-Bis(4-isopropyl-2-oxazolin-2-yl)pyridine p. 331	500mg 5g	75.20 478.40
	TCI-P1816	**1,1'-(2,6-Pyridinediyl)bis(3-methylimidazolium) Dibromide**, >98.0% (HPLC)(T) $C_{13}H_{15}Br_2N_5$=401.11 [263874-05-1]	1g	67.00
	TCI-B2219	**(*R*,*R*)-2,2'-(2,6-Pyridinediyl)bis(4-phenyl-2-oxazoline)**, >98.0% (HPLC)(T) *see* (*R*,*R*)-2,6-Bis(4-phenyl-2-oxazolin-2-yl)pyridine p. 343	250mg 1g	92.80 284.00
	TCI-B2220	**(*S*,*S*)-2,2'-(2,6-Pyridinediyl)bis(4-phenyl-2-oxazoline)**, >94.0% (HPLC) *see* (*S*,*S*)-2,6-Bis(4-phenyl-2-oxazolin-2-yl)pyridine p. 343	250mg 1g	104.00 311.20
	TCI-P1373	**4-Pyridineethanethiol Hydrochloride**, >97.0% (T) C_7H_9NS·HCl=175.67 [6298-11-9] MFCD00956047	5g 25g	106.00 370.00
	TCI-H0246	**2-Pyridineethanol**, >98.0% (GC)(T) C_7H_9NO=123.16 Bp 139°C/40mmHg(Lit.) Fp 92°C d 1.10 [103-74-2] MFCD00006364 Beil. **21**,50 RTECS UT2970450 SDBS 4125 HYGROSCOPIC IRRITANT COMBUSTIBLE LIQUID TSCA	25mL 500mL	22.40 169.60
	TCI-P1293	**4-Pyridineethanol Hydrochloride**, >98.0% (T) C_7H_9NO·HCl=159.61 Mp 151°C MFCD01321183 IRRITANT	5g 25g	194.00 644.00
	TCI-P1666	**Pyridine Hydrobromide**, >98.0% (HPLC)(T) C_5H_5N·HBr=160.01 Mp 217°C(Lit.) [18820-82-1] MFCD00012801 Beil. **20**(5)5,160 HARMFUL IRRITANT HYGROSCOPIC TSCA	25g 250g	20.80 84.80
	TCI-P0825	**Pyridine Hydrobromide Perbromide**, >85.0% (T) *see* Pyridinium Bromide Perbromide p. 2080	25g 500g	27.00 191.00
	TCI-P1637	**Pyridine Hydrochloride**, >98.0% (T) C_5H_5N·HCl=115.56 Mp 147°C [628-13-7] MFCD00012802 Beil. **20**(5)5,160 RTECS UT4375000 HARMFUL IRRITANT HYGROSCOPIC TSCA	25g 500g	24.00 144.80
	TCI-P0556	**2-Pyridinemethanol**, >98.0% (GC) C_6H_7NO=109.13 Bp 112°C/15mmHg(Lit.) Fp 120°C d 1.13 [586-98-1] MFCD00006348 Beil. **21**(1)203 RTECS UT4689000 SDBS 5486 IRRITANT HARMFUL HYGROSCOPIC	25g 500g	60.80 490.40
	TCI-P0555	**3-Pyridinemethanol**, >98.0% (GC) C_6H_7NO=109.13 Bp 145°C/20mmHg(Lit.) Fp 157°C d 1.14 [100-55-0] MFCD00006407 Beil. **21**,50 Merck **14**,6527 RTECS UT4690000 SDBS 10204 IRRITANT HYGROSCOPIC HARMFUL TSCA	25mL 500mL	48.80 345.60

P

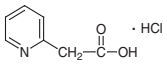
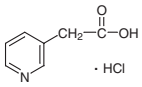
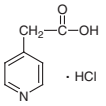
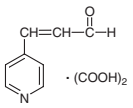
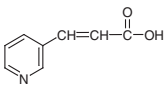
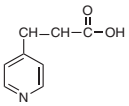
				$
	TCI-P0751	**4-Pyridinemethanol**, >97.0% (GC) C_6H_7NO=109.13 Bp 150°C/16mmHg(Lit.) Mp 55°C [586-95-8] MFCD00006442 Beil. **21**(3/4)507 RTECS UT4691000 SDBS 5487 IRRITANT HYGROSCOPIC TSCA	25g 500g	61.00 564.00
	TCI-P0557	**Pyridine *N*-Oxide**, >95.0% (T) C_5H_5NO=95.10 Mp 62°C [694-59-7] MFCD00006194 Beil. **20**(2)131 Merck **14**,7972 Fieser **9**,396 RTECS UT6410000 SDBS 938 HARMFUL IRRITANT HYGROSCOPIC TSCA	25g 500g	31.20 223.20
	TCI-P0999	**Pyridine Polyfluoride Hydrofluoride**, >65.0% (T) *see* Pyridinium Poly(hydrogenfluoride) p. 2081	25g 100g	113.00 337.00
	TCI-P0349	**2-Pyridinepropanol**, >99.0% (GC) $C_8H_{11}NO$=137.18 Bp 117°C/4mmHg(Lit.) Fp 127°C d 1.06 [2859-68-9] MFCD00051503 SDBS 636 IRRITANT TSCA	25g	112.00
	TCI-P0350	**3-Pyridinepropanol**, >98.0% (GC) $C_8H_{11}NO$=137.18 Bp 133°C/3mmHg(Lit.) d 1.07 [2859-67-8] MFCD00006414 RTECS UT7390000 SDBS 637 HARMFUL IRRITANT TSCA	10g	64.80
	TCI-P0351	**4-Pyridinepropanol**, >96.0% (GC)(T) $C_8H_{11}NO$=137.18 Frp 32°C Bp 289°C(Lit.) [2629-72-3] MFCD00047457 Beil. **21**(5)2,239 SDBS 638 IRRITANT TSCA	5g 25g	74.40 222.40
	TCI-P1647	**Pyridine-2-sulfonic Acid**, >98.0% (HPLC)(T) $C_5H_5NO_3S$=159.16 Mp 252°C(Lit.) [15103-48-7] Beil. **22**(5)7,550 HZ:8 CORROSIVE HYGROSCOPIC LIGHT SENSITIVE	5g 25g	83.70 271.80
	TCI-P1271	**Pyridine-3-sulfonic Acid** $C_5H_5NO_3S$=159.16 Mp 370°C(Lit.) [636-73-7] MFCD00006381 Beil. **22**(5)7,552 RTECS UT7920000 HZ:8 CORROSIVE	25g	96.80
	TCI-P0658	**Pyridine-3-sulfonic Acid**, >98.0% (T) $C_5H_5NO_3S$=159.16 Mp 360°C(Lit.) λmax(EtOH) 260nm(Lit.) [636-73-7] MFCD00006381 Beil. **22**(5)7,552 RTECS UT7920000 HZ:8 CORROSIVE	25g 500g	49.00 438.00
	TCI-P0618	**Pyridine-3-sulfonic Acid Sodium Salt**, >97.0% (HPLC)(T) *see* Sodium Pyridine-3-sulfonate p. 2138	25g	96.00
	TCI-P0998	**Pyridine - Sulfur Trioxide Complex**, >92.0% (T) $C_5H_5N{\cdot}SO_3$=159.16 [26412-87-3] MFCD00012437 Beil. **20**,190 Fieser **4**,473 HZ:8 CORROSIVE HARMFUL MOISTURE SENSITIVE POSSIBLE CARCINOGEN TSCA	25g 500g	32.40 252.00
	TCI-M0246	**2-Pyridinethiol**, >95.0% (T) *see* 2-Mercaptopyridine p. 1607	25g 100g	73.80 233.10
	TCI-M0630	**4-Pyridinethiol**, >97.0% (T) *see* 4-Mercaptopyridine p. 1607	5g 25g	49.00 138.00
	TCI-M0632	**2-Pyridinethiol 1-Oxide Sodium Salt**, (40% in Water, *ca*. 3.3mol/L) *see* 2-Mercaptopyridine *N*-Oxide Sodium Salt p. 1607	25g 500g	26.00 184.00
	TCI-M0633	**2-Pyridinethiol 1-Oxide Zinc Salt**, >98.0% (T) *see* 2-Mercaptopyridine *N*-Oxide Zinc Salt p. 1608	25g 500g	79.00 717.00
	TCI-G0030	**(1-Pyridinio)acetohydrazide Chloride**, >95.0% (T) *see* Girard's Reagent P p. 1329	25g	76.00
	TCI-S0391	**3-(1-Pyridinio)propanesulfonate**, >98.0% (HPLC)(N) *see* 1-(3-Sulfopropyl)pyridinium Hydroxide Inner Salt p. 2162	25g 250g	28.00 122.40
	TCI-P1666	**Pyridinium Bromide**, >98.0% (HPLC)(T) *see* Pyridine Hydrobromide p. 2079	25g 250g	20.80 84.80
	TCI-P0825	**Pyridinium Bromide Perbromide**, >85.0% (T) $C_5H_6Br_3N$=319.82 [39416-48-3] MFCD00013223 Merck **14**,7973 Fieser **9**,399 HZ:8 CORROSIVE LACHRYMATOR TSCA	25g 500g	27.00 191.00

When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-P1637	**Pyridinium Chloride**, >98.0% (T) *see* Pyridine Hydrochloride p. 2079	25g 24.00 500g 144.80
	TCI-P0930	**Pyridinium Chlorochromate**, >98.0% (T) $C_5H_6N·ClCrO_3$=215.55 [26299-14-9] MFCD00013106 Merck **14**,7974 Fieser **9**,397 HZ:5 OXIDIZER TOXIC COMBUSTIBLE LIQUID CARCINOGEN TSCA	25g 26.00 100g 63.00 500g 168.00
	TCI-P0931	**Pyridinium Dichromate**, >98.0% (T) $C_{10}H_{12}N_2·Cr_2O_7$=376.21 Mp 149°C [20039-37-6] MFCD00013105 Fieser **9**,399 HZ:5 OXIDIZER TOXIC IRRITANT CARCINOGEN TSCA	25g 26.00 500g 184.00
	TCI-P1088	**Pyridinium Fluorochromate**, >98.0% (T) $C_5H_6CrFNO_3$=199.10 [83042-08-4] MFCD00151617 Fieser **12**,419 HZ:5 OXIDIZER TOXIC CARCINOGEN ENVIRONMENTAL HAZARD	5g 86.00
	TCI-P0941	**Pyridinium 3-Nitrobenzenesulfonate**, >98.0% (T) $C_5H_5N·C_6H_5NO_5S$=282.27 Mp 124°C [84752-61-4] MFCD00060234	5g 29.00 25g 87.00
	TCI-P0999	**Pyridinium Poly(hydrogenfluoride)**, [Fluorinating Reagent], >65.0% (T) $C_5H_5N·(HF)_x$ [62778-11-4] MFCD00012436 Merck **14**,6821 <0°C HZ:8 CORROSIVE HIGHLY TOXIC MOISTURE SENSITIVE CARCINOGEN	25g 113.00 100g 337.00
	TCI-P0942	**Pyridinium *p*-Toluenesulfonate**, >98.0% (T) $C_5H_5N·C_7H_8O_3S$=251.30 Mp 120°C [24057-28-1] MFCD00013108 Beil. **20**(2)129 Fieser **9**,400 IRRITANT MOISTURE SENSITIVE TSCA	25g 55.00 500g 409.00
	TCI-P0825	**Pyridinium Tribromide**, >85.0% (T) *see* Pyridinium Bromide Perbromide p. 2080	25g 27.00 500g 191.00
	TCI-P1627	**Pyridinium Triflate**, >98.0% (T) *see* Pyridinium Trifluoromethanesulfonate p. 2081	5g 46.40 25g 135.20
	TCI-P1627	**Pyridinium Trifluoromethanesulfonate**, >98.0% (T) $C_6H_6F_3NO_3S$=229.17 Mp 224°C [52193-54-1] HARMFUL IRRITANT	5g 46.40 25g 135.20
	TCI-H0330	**2-Pyridinol**, >98.0% (GC)(T) *see* 2-Hydroxypyridine p. 1480	25g 56.00 250g 263.20
	TCI-H0331	**3-Pyridinol**, >98.0% (GC)(T) *see* 3-Hydroxypyridine p. 1480	25g 32.80 500g 179.20
	TCI-H0332	**4-Pyridinol**, >99.0% (HPLC) *see* 4-Hydroxypyridine p. 1480	25g 70.40
	TCI-H0672	**2-Pyridinol *N*-Oxide**, >98.0% (T) *see* 2-Hydroxypyridine *N*-Oxide p. 1481	25g 94.00
	TCI-H0492	**3-Pyridinol *N*-Oxide** *see* 3-Hydroxypyridine *N*-Oxide p. 1481	5g 36.00 25g 93.00
	TCI-H0963	**4-Pyridinol-3-sulfonic Acid** *see* 4-Hydroxypyridine-3-sulfonic Acid p. 1481	5g 76.00 25g 262.00
	TCI-P1124	**2-[4(1*H*)-Pyridinylidene]indan-1,3-dione** $C_{14}H_9NO_2$=223.23 [10478-99-6] MFCD00142802	5g 88.00
	TCI-P1121	**9*H*-Pyrido[3,4-*b*]indole**, >98.0% (T) $C_{11}H_8N_2$=168.20 Mp 201°C [244-63-3] MFCD00004956 Beil. **23**(2)224 RTECS UU9350000 SDBS 9314	100mg 61.00

P

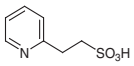
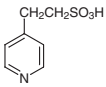
			$
TCI-H0330	**2-Pyridone**, >98.0% (GC)(T) *see* 2-Hydroxypyridine p. 1480	25g 250g	56.00 263.20
TCI-H0331	**3-Pyridone**, >98.0% (GC)(T) *see* 3-Hydroxypyridine p. 1480	25g 500g	32.80 179.20
TCI-H0332	**4-Pyridone**, >99.0% (HPLC) *see* 4-Hydroxypyridine p. 1480	25g	70.40
TCI-N0401	**Pyrido[1,5-*b*]pyridine**, >98.0% (T) *see* 1,5-Naphthyridine p. 1829	100mg 1g	43.20 223.20
TCI-N0464	**Pyrido[2,3-*b*]pyridine**, >98.0% (GC)(T) *see* 1,8-Naphthyridine p. 1829	100mg 1g	66.00 304.00
TCI-N0462	**Pyrido[4,3-*b*]pyridine** *see* 1,6-Naphthyridine p. 1829	100mg 1g	116.00 514.00
TCI-P1339	**Pyridostigmine Bromide**, >98.0% (HPLC)(T) $C_9H_{13}BrN_2O_2$=261.12 Mp 154°C [101-26-8] MFCD00079283 Merck **14**,7977 RTECS UU5270000 HZ:6 TOXIC HYGROSCOPIC	5g 25g	110.00 324.00
TCI-P0559	**Pyridoxal Hydrochloride**, >98.0% (HPLC)(T) $C_8H_9NO_3$·HCl=203.62 [65-22-5] MFCD00012809 Beil. **21**(3/4)6419 Merck **14**,7978 RTECS UV1225000 HARMFUL TSCA	1g 5g 25g	24.00 67.00 170.00
TCI-C0377	**Pyridoxal 5-Phosphate**, Monohydrate, >98.0% (HPLC) $C_8H_{10}NO_6P·H_2O$=247.14(Anh) [41468-25-1] MFCD00006333 Merck **14**,7979 RTECS UV1208000 LIGHT SENSITIVE AIR SENSITIVE TSCA	1g 25g	22.00 127.00
TCI-P0560	**Pyridoxamine Dihydrochloride**, Monohydrate, >98.0% (HPLC)(N) $C_8H_{12}N_2O_2$·2HCl·H_2O=241.11(Anh) [524-36-7] MFCD00012808 Merck **14**,7980 RTECS UV1230000 IRRITANT HYGROSCOPIC	1g 5g	51.00 152.00
TCI-P1395	**Pyridoxine 3,4-Dipalmitate**, >98.0% (HPLC)(T) $C_{40}H_{71}NO_5$=646.01 [992-42-7] MFCD01632152 Beil. **21**(5)5,496	5g 25g	55.00 147.00
TCI-P0561	**Pyridoxine Hydrochloride**, >98.0% (HPLC)(T) $C_8H_{11}NO_3$·HCl=205.64 Mp 207°C [58-56-0] MFCD00012807 Merck **14**,7982 RTECS UV1350000 IRRITANT TSCA	25g 500g	26.00 210.00
TCI-P0988	**Pyridoxylidene-L-glutamic Acid Dipotassium Salt** $C_{13}H_{14}K_2N_2O_6$=372.46 [13934-03-7] MFCD06809726	1g	108.00
TCI-P0989	**Pyridoxylidene-L-isoleucine Potassium Salt** $C_{14}H_{19}KN_2O_4$=318.41 [57212-58-5] MFCD00059937	1g	124.00
TCI-A1883	***N*-(4-Pyridyl)acetamide**, >98.0% (GC)(T) *see* 4-Acetamidopyridine p. 9	5g 25g	69.00 210.00

				$
	TCI-A1210	**3-Pyridyl Acetate**, >98.0% (GC) *see* 3-Acetoxypyridine p. 27	25g	77.00
	TCI-P1075	**2-Pyridylacetic Acid Ethyl Ester**, >98.0% (GC)(T) *see* Ethyl 2-Pyridylacetate p. 1236	5g 25g	66.00 193.00
	TCI-P1399	**4-Pyridylacetic Acid Ethyl Ester**, >98.0% (GC)(T) *see* Ethyl 4-Pyridylacetate p. 1236	5g 25g	86.00 264.00
	TCI-P1076	**2-Pyridylacetic Acid Hydrochloride**, >98.0% (T) $C_7H_7NO_2$·HCl=173.60 Mp 130°C [16179-97-8] MFCD00012812 IRRITANT TSCA	5g 25g	54.00 162.00
	TCI-P0639	**3-Pyridylacetic Acid Hydrochloride**, >99.0% (T) $C_7H_7NO_2$·HCl=173.60 Mp 160°C [6419-36-9] MFCD00012819 IRRITANT	10g 25g	90.00 180.00
	TCI-P1317	**4-Pyridylacetic Acid Hydrochloride**, >98.0% (HPLC)(T) $C_7H_7NO_2$·HCl=173.60 [6622-91-9] MFCD00012827 Beil. **22**(5)2,319 SDBS 41087 IRRITANT	5g 25g	83.00 240.00
	TCI-P1268	**2-Pyridylacetic Acid Methyl Ester**, >97.0% (GC) *see* Methyl 2-Pyridylacetate p. 1775	5g 25g	66.00 193.00
	TCI-P1014	**2-Pyridylacetonitrile**, >98.0% (GC) *see* 2-Pyridineacetonitrile p. 2076	25g 250g	139.00 765.00
	TCI-P1232	**3-Pyridylacetonitrile**, >98.0% (GC) *see* 3-Pyridineacetonitrile p. 2076	5g 25g	88.00 296.00
	TCI-E0340	**2-Pyridylacetylene**, >95.0% (GC) *see* 2-Ethynylpyridine p. 1246	1mL 5mL	46.40 147.20
	TCI-E0560	**3-Pyridylacetylene**, >98.0% (GC)(T) *see* 3-Ethynylpyridine p. 1246	1g 5g	68.80 224.00
	TCI-E0561	**4-Pyridylacetylene**, >98.0% (GC)(T) *see* 4-Ethynylpyridine p. 1247	100mg 500mg	77.00 258.00
	TCI-P1148	**β-(4-Pyridyl)acrolein Oxalate**, >97.0% (T) C_8H_7NO·$(COOH)_2$=223.18 Mp 180°C MFCD00191489 HZ:6 TOXIC CORROSIVE HYGROSCOPIC LACHRYMATOR	1g	202.00
	TCI-P1157	**3-(3-Pyridyl)acrylic Acid** $C_8H_7NO_2$=149.15 Mp 234°C [1126-74-5] MFCD00006410 Beil. **22**(3/4)980 IRRITANT	5g 25g	59.00 170.00
NEW 	TCI-P1972	**3-(4-Pyridyl)acrylic Acid**, >97.0% (GC)(T) $C_8H_7NO_2$=149.15 [5337-79-1] MFCD00040746	1g 5g	68.00 199.00
	TCI-A2087	***N*-(4-Pyridyl)aniline**, >98.0% (GC)(T) *see* 4-Anilinopyridine p. 190	5g	152.00
NEW	TCI-M2101	**4-(2-Pyridyl)anisole**, >95.0% (GC)(T) *see* 2-(4-Methoxyphenyl)pyridine p. 1651	1g	50.00
	TCI-D2568	**4-(4'-Pyridylazo)-*N*,*N*-diethylaniline**, >98.0% (HPLC)(T) *see* 4-(4-Diethylaminophenylazo)pyridine p. 905	1g 5g	89.00 297.00
	TCI-P0910	**2-(2-Pyridylazo)-5-dimethylaminophenol**, >98.0% (HPLC) *see* 5-Dimethylamino-2-(2-pyridylazo)phenol p. 1011	100mg 1g	68.00 382.00
	TCI-P0617	**4-(2-Pyridylazo)-*N*,*N*-dimethylaniline**, >98.0% (HPLC)(T) *see* Pyridine-2-azo-*p*-dimethylaniline p. 2076	1g	86.00

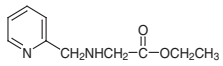
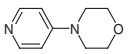
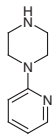
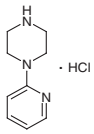
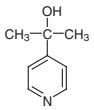
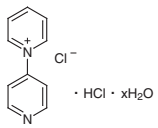
P

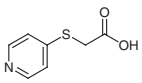
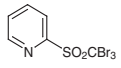
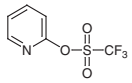
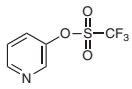
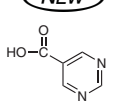
				$
	TCI-A5000	**1-(2-Pyridylazo)-2-naphthol**, >98.0% (HPLC)(T) *see* PAN p. 1928	1g 5g	32.00 92.00
	TCI-A5001	**4-(2-Pyridylazo)resorcinol**, >98.0% (HPLC)(T) *see* PAR p. 1929	1g 5g	28.00 112.00
NEW	TCI-P1889	**3-(2-Pyridyl)benzaldehyde**, >97.0% (GC) $C_{12}H_9NO$=183.21 [85553-53-3] MFCD02684103	1g	247.00
	TCI-P1671	**4-(2-Pyridyl)benzaldehyde**, >95.0% (GC)(T) $C_{12}H_9NO$=183.21 Mp 50°C [127406-56-8] MFCD01863537 Beil. **21**(3/4)4127 IRRITANT	1g 5g	45.60 140.00
	TCI-P1658	**2-(4-Pyridyl)benzimidazole**, >98.0% (HPLC) $C_{12}H_9N_3$=195.23 Mp 218°C [2208-59-5] Beil. **26**(5)2,363	1g 5g	119.00 359.00
NEW	TCI-B3561	**2-(2-Pyridyl)benzo[*b*]thiophene**, >97.0% (HPLC)(N) $C_{13}H_9NS$=211.28 Mp 125°C [38210-35-4] MFCD08457652 SDBS 52813	1g	131.40
	TCI-B1209	***N*-(2-Pyridyl)benzylamine**, >97.0% (T) *see* 2-Benzylaminopyridine p. 248	25g 500g	35.00 259.00
	TCI-P0830	**3-(2-Pyridyl)-5,6-bis(4-sulfophenyl)-1,2,4-triazine Disodium Salt**, Hydrate, >98.0% (HPLC) $C_{20}H_{12}N_4Na_2O_6S_2 \cdot xH_2O$=514.44(Anh) [28048-33-1] MFCD00041027 RTECS DB7345000 HARMFUL IRRITANT TSCA	1g 5g	46.00 143.00
	TCI-B1871	***N*-(2-Pyridyl)bis(trifluoromethanesulfonimide)**, [Triflating Reagent], >98.0% (GC) $C_7H_4F_6N_2O_4S_2$=358.23 Mp 40°C [145100-50-1] MFCD00191834 IRRITANT	5g	131.20
	TCI-P1673	**3-Pyridylboronic Acid**, (contains varying amounts of Anhydride) $C_5H_6BNO_2$=122.92 [1692-25-7] MFCD00674177 SDBS 51790 IRRITANT	1g 5g 25g	55.00 173.00 600.00
	TCI-P1594	**4-Pyridylboronic Acid**, (contains varying amounts of Anhydride) $C_5H_6BNO_2$=122.92 [1692-15-5] MFCD01074545 SDBS 52057 IRRITANT	1g 5g	57.60 180.00
	TCI-T2345	**3-Pyridylboronic Acid Pinacol Ester**, >97.0% (GC)(T) *see* 3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine p. 2229	1g 5g	71.00 245.00
	TCI-T2349	**4-Pyridylboronic Acid Pinacol Ester**, >98.0% (GC)(T) *see* 4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine p. 2229	1g 5g	80.00 280.00
	TCI-P1738	**[*N*-[1-[2-(2-Pyridylcarboxamido)phenyl]ethylidene]glycinato]nickel**, >96.0% (T) $C_{16}H_{13}N_3NiO_3$=353.99 [264921-97-3]	100mg 1g	33.00 167.00
	TCI-D1681	***N*-(2-Pyridyl)diethylamine**, >97.0% (T) *see* 2-Diethylaminopyridine p. 906	25g	246.00
	TCI-D1680	***N*-(2-Pyridyl)dimethylamine**, >97.0% (GC)(T) *see* 2-Dimethylaminopyridine p. 1011	25g 500g	71.00 591.00

When placing your order, please specify catalog number, unit size, and quantity.

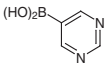
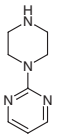
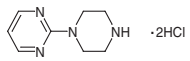
				$
	TCI-D1450	***N*-(4-Pyridyl)dimethylamine**, >99.0% (T) *see* 4-Dimethylaminopyridine p. 1011	25g 100g 500g	50.00 136.00 380.00
	TCI-P1078	**2-Pyridyldithiocarbamic Acid Ethyl Ester**, >98.0% (T) *see* Ethyl 2-Pyridyldithiocarbamate p. 1236	5g	136.00
	TCI-S0819	**3-(2-Pyridyldithio)propionic Acid *N*-Succinimidyl Ester**, >98.0% (HPLC) *see N*-Succinimidyl 3-(2-Pyridyldithio)propionate p. 2156	100mg	231.00
	TCI-P0352	**2-(2-Pyridyl)ethanesulfonic Acid**, >95.0% (T) $C_7H_9NO_3S$=187.21 [68922-18-9] MFCD00006365 SDBS 30613 HZ:8 CORROSIVE TSCA	25g	108.00
	TCI-P0353	**2-(4-Pyridyl)ethanesulfonic Acid**, >95.0% (T) $C_7H_9NO_3S$=187.21 [53054-76-5] MFCD00006452 SDBS 5716 HZ:8 CORROSIVE TSCA	25g	84.80
	TCI-P1373	**2-(4-Pyridyl)ethanethiol Hydrochloride**, >97.0% (T) *see* 4-Pyridineethanethiol Hydrochloride p. 2079	5g 25g	106.00 370.00
	TCI-H1263	**(*S*)-1-(2-Pyridyl)ethanol**, >97.0% (GC)(T) *see* 2-[(*S*)-1-Hydroxyethyl]pyridine p. 1440	1g 5g	123.20 444.00
	TCI-H0246	**2-(2-Pyridyl)ethanol**, >98.0% (GC)(T) *see* 2-Pyridineethanol p. 2079	25mL 500mL	22.40 169.60
	TCI-P1293	**2-(4-Pyridyl)ethanol Hydrochloride**, >98.0% (T) *see* 4-Pyridineethanol Hydrochloride p. 2079	5g 25g	194.00 644.00
	TCI-A1999	**2-(2-Pyridyl)ethylamine**, >98.0% (GC)(T) *see* 2-(2-Aminoethyl)pyridine p. 122	5g 25g	70.40 245.60
	TCI-A1336	**2-(3-Pyridyl)ethylamine**, >98.0% (GC)(T) *see* 3-(2-Aminoethyl)pyridine p. 122	5g 25g	205.00 678.00
	TCI-A1264	**2-(4-Pyridyl)ethylamine**, >95.0% (GC)(T) *see* 4-(2-Aminoethyl)pyridine p. 122	5g 25g	91.00 307.00
	TCI-T1963	**(3-Pyridylethynyl)trimethylsilane**, >98.0% (GC) *see* 3-(Trimethylsilylethynyl)pyridine p. 2372	1g	70.40
	TCI-H0888	**2-Pyridylhydrazine**, >98.0% (GC)(T) *see* 2-Hydrazinopyridine p. 1414	10g 25g	102.00 214.00
	TCI-P1124	**2-[4(1*H*)-Pyridylidene]indan-1,3-dione** *see* 2-[4(1*H*)-Pyridinylidene]indan-1,3-dione p. 2081	5g	88.00
	TCI-P1471	**2-(4-Pyridyl)isopropyl Alcohol**, >97.0% (GC)(T) *see* 2-(4-Pyridyl)-2-propanol p. 2086	5g	136.00
	TCI-M0246	**2-Pyridyl Mercaptan**, >95.0% (T) *see* 2-Mercaptopyridine p. 1607	25g 100g	73.80 233.10
	TCI-M0630	**4-Pyridyl Mercaptan**, >97.0% (T) *see* 4-Mercaptopyridine p. 1607	5g 25g	49.00 138.00
	TCI-P0556	**2-Pyridylmethanol**, >98.0% (GC) *see* 2-Pyridinemethanol p. 2079	25g 500g	60.80 490.40
	TCI-P0751	**4-Pyridylmethanol**, >97.0% (GC) *see* 4-Pyridinemethanol p. 2080	25g 500g	61.00 564.00
	TCI-C1685	***N*-(2-Pyridylmethyl)cyclohexylamine**, >98.0% (GC)(T) *see* 2-(Cyclohexylaminomethyl)pyridine p. 745	5g	166.00
	TCI-B1735	***N*-(4-Pyridylmethylene)-*tert*-butylamine *N*,*N*'-Dioxide**, >98.0% (HPLC)(T) *see N-tert*-Butyl-α-(4-pyridyl-1-oxide)nitrone p. 537	1g 5g	192.00 624.00
	TCI-E0283	***N*-(4-Pyridylmethyl)ethylamine**, >95.0% (GC) *see* 4-(Ethylaminomethyl)pyridine p. 1171	25g 250g	50.00 327.00

P

				$
	TCI-P1194	***N*-(2-Pyridylmethyl)glycine Ethyl Ester**, >95.0% (GC) $C_{10}H_{14}N_2O_2$=194.23 d 1.10 [62402-24-8] MFCD00191573	1g 5g	70.00 193.00
	TCI-P1646	**4-(4-Pyridyl)morpholine**, >98.0% (GC)(T) $C_9H_{12}N_2O$=164.21 Mp 107°C [2767-91-1] Beil. **27**(3/4)548 IRIRTANT	5g	92.80
	TCI-N0609	**2-(3-Pyridyl)-1-nitroethylene**, >98.0% (T) *see* 3-(2-Nitroethenyl)pyridine p. 1854	5g	153.00
	TCI-N0496	**5-(4-Pyridyl)nonane**, >98.0% (GC)(T) *see* 4-(5-Nonyl)pyridine p. 1886	5mL	138.00
	TCI-B1735	**α-(4-Pyridyl *N*-Oxide)-*N-tert*-butylnitrone**, >98.0% (HPLC)(T) *see N-tert*-Butyl-α-(4-pyridyl-1-oxide)nitrone p. 537	1g 5g	192.00 624.00
	TCI-P0969	**3-(2-Pyridyl)pentane** *see* 2-(3-Pentyl)pyridine p. 1953	25mL	124.00
	TCI-P0970	**3-(4-Pyridyl)pentane**, >95.0% (GC)(T) *see* 4-(3-Pentyl)pyridine p. 1953	25mL	124.00
	TCI-P1033	**1-(2-Pyridyl)piperazine**, >98.0% (GC)(T) $C_9H_{13}N_3$=163.22 Bp 122°C/2mmHg(Lit.) d 1.12 [34803-66-2] MFCD00006216 SDBS 21286 IRRITANT	5g 25g	39.00 111.00
	TCI-P1337	**1-(2-Pyridyl)piperazine Monohydrochloride** $C_9H_{13}N_3$·HCl=199.68 [129394-11-2] MFCD01861295 IRRITANT	25g	113.00
	TCI-P0349	**3-(2-Pyridyl)propanol**, >99.0% (GC) *see* 2-Pyridinepropanol p. 2080	25g	112.00
	TCI-P0350	**3-(3-Pyridyl)propanol**, >98.0% (GC) *see* 3-Pyridinepropanol p. 2080	10g	64.80
	TCI-P0351	**3-(4-Pyridyl)propanol**, >96.0% (GC)(T) *see* 4-Pyridinepropanol p. 2080	5g 25g	74.40 222.40
	TCI-P1471	**2-(4-Pyridyl)-2-propanol**, >97.0% (GC)(T) $C_8H_{11}NO$=137.18 Bp 140°C/3mmHg(Lit.) Mp 136°C(Lit.) [15031-78-4] MFCD00071746 IRRITANT	5g	136.00
	TCI-P0565	**1-(4-Pyridyl)pyridinium Chloride Hydrochloride**, Hydrate, >98.0% (HPLC)(T) $C_{10}H_9ClN_2$·HCl·xH_2O=229.10(Anh) [5421-92-1] MFCD00012821 HARMFUL HYGROSCOPIC IRRITANT TSCA	25g	111.60
	TCI-P0939	**1-(4-Pyridyl)pyrrolidine**, >98.0% (T) *see* 4-Pyrrolidinopyridine p. 2092	5g 25g	68.00 219.00
	TCI-S0580	**5-[4-(2-Pyridylsulfamoyl)phenylazo]salicylic Acid**, >95.0% (HPLC)(T) *see* Sulfasalazine p. 2159	25g	86.40
	TCI-S0071	***N*'-2-Pyridylsulfanilide**, >98.0% (T) *see* Sulfapyridine p. 2159	25g 500g	47.00 334.00
	TCI-T2345	**2-(3-Pyridyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane**, >97.0% (GC)(T) *see* 3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine p. 2229	1g 5g	71.00 245.00
	TCI-T2349	**2-(4-Pyridyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane**, >98.0% (GC)(T) *see* 4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine p. 2229	1g 5g	80.00 280.00

				$
	TCI-P1000	**(4-Pyridylthio)acetic Acid** $C_7H_7NO_2S$=169.20 [10351-19-6] MFCD00006424 SDBS 13675 TOXIC IRRITANT TSCA	25g 500g	52.00 401.00
	TCI-T2618	**2-Pyridylthiocarboxamide**, >97.0% (GC)(T) *see* Thiopicolinamide p. 2255	1g 5g	79.00 237.00
	TCI-T0765	**3-Pyridylthiocarboxamide**, >98.0% (T) *see* Thionicotinamide p. 2252	25g	70.00
	TCI-T0764	**4-Pyridylthiocarboxamide**, >95.0% (T) *see* Thioisonicotinamide p. 2251	5g 25g	27.00 50.00
	TCI-T1440	**3-Pyridylthiocarboxylic Acid**, >96.0% (T) *see* Thionicotinic Acid p. 2252	10g	138.00
	TCI-P1000	***S*-(4-Pyridyl)thioglycolic Acid** *see* (4-Pyridylthio)acetic Acid p. 2087	25g 500g	52.00 401.00
	TCI-T1151	**3-(2-Pyridyl)thiophene**, >95.0% (GC) *see* 2-(3-Thienyl)pyridine p. 2246	5g	258.00
	TCI-P0830	**4,4'-[3-(2-Pyridyl)-1,2,4-triazine-5,6-diyl]bis(benzenesulfonic Acid) Disodium Salt**, Hydrate, >98.0% (HPLC) *see* 3-(2-Pyridyl)-5,6-bis(4-sulfophenyl)-1,2,4-triazine Disodium Salt p. 2084	1g 5g	46.00 143.00
	TCI-P1377	**2-Pyridyl Tribromomethyl Sulfone** $C_6H_4Br_3NO_2S$=393.88 [59626-33-4] MFCD02093493	5g 25g	62.00 173.00
	TCI-P1840	**2-Pyridyl Triflate**, >98.0% (GC) *see* 2-Pyridyl Trifluoromethanesulfonate p. 2087	5g	101.70
NEW	TCI-P1860	**3-Pyridyl Triflate**, >98.0% (GC) *see* 3-Pyridyl Trifluoromethanesulfonate p. 2087	5g	88.00
	TCI-B1871	**2-Pyridyltriflimide**, >98.0% (GC) *see N*-(2-Pyridyl)bis(trifluoromethanesulfonimide) p. 2084	5g	131.20
	TCI-P1840	**2-Pyridyl Trifluoromethanesulfonate**, >98.0% (GC) $C_6H_4F_3NO_3S$=227.16 Bp 108°C/25mmHg(Lit.) Fp 27°C [65007-00-3] MFCD00192531 Beil. **21**(5)2,11 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT AIR SENSITIVE HEAT SENSITIVE	5g	101.70
NEW 	TCI-P1860	**3-Pyridyl Trifluoromethanesulfonate**, >98.0% (GC) $C_6H_4F_3NO_3S$=227.16 d 1.49 [107658-27-5] MFCD00799579 0 ~ 10 °C IRRITANT HEAT SENSITIVE AIR SENSITIVE	5g	88.00
	TCI-T1963	**1-(3-Pyridyl)-2-trimethylsilylacetylene**, >98.0% (GC) *see* 3-(Trimethylsilylethynyl)pyridine p. 2372	1g	70.40
	TCI-N0491	**1-(4-Pyridylvinyl)naphthalene**, >98.0% (T) *see* 4-(1-Naphthylvinyl)pyridine p. 1829	5g	164.00
	TCI-P0662	**Pyrimidine**, free base, >98.0% (GC)(T) $C_4H_4N_2$=80.09 Frp 21°C Bp 123°C Fp 34°C d 1.09 [289-95-2] MFCD00006059 Beil. **23**,89 Merck **14**,7987 RTECS UV6263000 SDBS 5301 HZ:3 FLAMMABLE LIQUID HYGROSCOPIC TSCA	1g 5g	33.00 88.00
	TCI-C1518	**2-Pyrimidinecarbonitrile**, >96.0% (GC) *see* 2-Cyanopyrimidine p. 730	1g 5g 25g	12.80 37.60 116.00
NEW 	TCI-P1909	**Pyrimidine-5-carboxylic Acid**, >97.0% (GC) $C_5H_4N_2O_2$=124.10 λmax(H_2O) 275nm(Lit.) [4595-61-3] Beil. **25**(5)4,174 IRRITANT	1g	259.00
	TCI-D2120	**2,4-Pyrimidinediamine**, >98.0% (GC)(T) *see* 2,4-Diaminopyrimidine p. 801	5g 25g	93.00 298.00

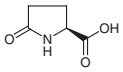
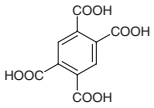
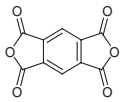
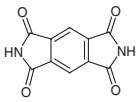
P

				$
NEW	TCI-D3648	**4,6-Pyrimidinediamine**, >98.0% (GC)(T) *see* 4,6-Diaminopyrimidine p. 801	1g	96.00
	TCI-D1821	**4,6-Pyrimidinediol**, >95.0% (T) *see* 4,6-Dihydroxypyrimidine p. 970	25g 250g	57.00 300.00
	TCI-U0013	**2,4(1*H*,3*H*)-Pyrimidinedione**, >98.0% (HPLC)(T) *see* Uracil p. 2416	25g 500g	29.70 222.30
	TCI-M0937	**2-Pyrimidinethiol**, >97.0% (T) *see* 2-Mercaptopyrimidine p. 1608	25g	68.80
	TCI-H1000	**4-Pyrimidinol**, >98.0% (GC)(T) *see* 4(3*H*)-Pyrimidinone p. 2088	5g	136.80
	TCI-H0480	**2-Pyrimidinol Hydrochloride**, >98.0% (HPLC)(T) *see* 2-Hydroxypyrimidine Hydrochloride p. 1481	25g 250g	59.20 329.60
	TCI-H1000	**4(3*H*)-Pyrimidinone**, >98.0% (GC)(T) $C_4H_4N_2O$=96.09 Mp 166°C [4562-27-0] MFCD00167178 Beil. **24**(3/4)171 RTECS UW7350100 TSCA	5g	136.80
	TCI-S0579	***N*-(2-Pyrimidinyl)sulfanilamide**, >98.0% (HPLC)(T) *see* Sulfadiazine p. 2158	25g	35.10
	TCI-P1759	**5-Pyrimidylboronic Acid**, (contains varying amounts of Anhydride) $C_4H_5BN_2O_2$=123.91 [109299-78-7] MFCD03002366 0 ~ 10 °C HARMFUL IRRITANT	100mg 1g	54.00 306.00
	TCI-P1110	**1-(2-Pyrimidyl)piperazine**, >98.0% (GC) $C_8H_{12}N_4$=164.21 Bp 120°C/2mmHg(Lit.) Mp 33°C [20980-22-7] MFCD00040742 Beil. **25**(3/4)2083 RTECS UV9702000 IRRITANT	25g	88.20
	TCI-P1119	**1-(2-Pyrimidyl)piperazine Dihydrochloride**, >98.0% (HPLC)(T) $C_8H_{12}N_4 \cdot 2HCl$=237.13 [94021-22-4] MFCD00012779 Beil. **25**(3/4)2083 IRRITANT	25g	91.20
	TCI-P1277	**Pyrocarbonic Acid Diallyl Ester** *see* Diallyl Dicarbonate p. 787	1g 5g	56.80 172.00
	TCI-P1356	**Pyrocarbonic Acid Di-*tert*-amyl Ester**, >95.0% (GC) *see* Di-*tert*-amyl Dicarbonate p. 804	5g 25g	130.00 441.00
	TCI-P1281	**Pyrocarbonic Acid Dibenzyl Ester**, >97.0% (T) *see* Dibenzyl Dicarbonate p. 813	5g 25g	112.00 382.00
	TCI-D1547	**Pyrocarbonic Acid Di-*tert*-butyl Ester**, >95.0% (GC)(T) *see* Di-*tert*-butyl Dicarbonate p. 839	25g 100g 500g	33.60 88.00 304.00
	TCI-D3878	**Pyrocarbonic Acid Di-*tert*-butyl Ester**, (*ca*. 30% in Dioxane) *see* Di-*tert*-butyl Dicarbonate p. 839	100g 500g	61.00 185.00
	TCI-D3879	**Pyrocarbonic Acid Di-*tert*-butyl Ester**, (*ca*. 30% in Tetrahydrofuran) *see* Di-*tert*-butyl Dicarbonate p. 839	100g 500g	61.00 185.00
	TCI-D3880	**Pyrocarbonic Acid Di-*tert*-butyl Ester**, (*ca*. 30% in Toluene) *see* Di-*tert*-butyl Dicarbonate p. 840	100g 500g	61.00 185.00
	TCI-P0317	**Pyrocatechol**, >99.0% (GC) *see* Catechol p. 573	25g 500g	31.20 235.20
	TCI-P0567	**Pyrocatechol**, >99.0% (GC) *see* Catechol p. 573	25g 500g	26.40 77.60
	TCI-D1283	**Pyrocatechol-4-acetic Acid**, >97.0% (T) *see* 3,4-Dihydroxyphenylacetic Acid p. 968	10g 25g	136.80 271.80
	TCI-D2734	**Pyrocatechol-4-acetic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 3,4-Dihydroxyphenylacetate p. 1702	1g 5g	146.00 446.00

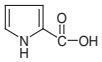
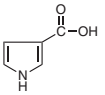
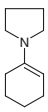
P

			$
TCI-C0054	**Pyrocatechol-3-carboxylic Acid**, >98.0% (HPLC)(T) *see* 2,3-Dihydroxybenzoic Acid p. 955	5g 25g	48.80 164.80
TCI-C0055	**Pyrocatechol-4-carboxylic Acid** *see* 3,4-Dihydroxybenzoic Acid p. 956	25g 500g	76.00 714.00
TCI-D0452	**Pyrocatechol Diethyl Ether**, >98.0% (GC) *see* 1,2-Diethoxybenzene p. 898	25g	104.00
TCI-D0627	**Pyrocatechol Dimethyl Ether**, >99.0% (GC) *see* 1,2-Dimethoxybenzene p. 985	25g 500g	15.30 81.00
TCI-D0567	**Pyrocatechol-3,5-disulfonic Acid Disodium Salt**, Monohydrate, >98.0% (T) *see* Tiron p. 2260	25g 250g	47.00 210.00
TCI-E0230	**Pyrocatechol Monoethyl Ether**, >99.0% (GC) *see* 2-Ethoxyphenol p. 1165	25g 500g	22.50 103.50
TCI-M0121	**Pyrocatechol Monomethyl Ether**, >98.0% (GC) *see* Guaiacol p. 1347	25g 500g	19.00 68.00
TCI-P0568	**Pyrocatechol Violet** $C_{19}H_{14}O_7S$=386.37 [115-41-3] MFCD00005868 SDBS 3115 HZ:8 CORROSIVE TSCA	1g 5g	19.20 51.20
TCI-C0054	***o*-Pyrocatechuic Acid**, >98.0% (HPLC)(T) *see* 2,3-Dihydroxybenzoic Acid p. 955	5g 25g	48.80 164.80
TCI-C1132	**Pyrogallitol**, (*cis*- and *trans*- mixture), >97.0% (GC) *see* 1,2,3-Cyclohexanetriol p. 741	10g 25g	116.00 233.00
TCI-P0570	**Pyrogallol**, >99.0% (GC) $C_6H_6O_3$=126.11 Mp 133°C [87-66-1] MFCD00002192 Beil. **6**,1071 Merck **14**,8000 RTECS UX2800000 SDBS 2979 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE TSCA	25g 500g	19.00 149.00
TCI-T2158	**Pyrogallol-4-carboxaldehyde**, >98.0% (GC)(T) *see* 2,3,4-Trihydroxybenzaldehyde p. 2343	5g 25g	44.10 143.10
TCI-T2650	**Pyrogallol-5-carboxaldehyde**, >98.0% (GC)(T) *see* 3,4,5-Trihydroxybenzaldehyde p. 2344	1g 5g	114.00 389.00
TCI-P0571	**Pyrogallol-4-carboxylic Acid**, Hydrate, >98.0% (T) *see* 2,3,4-Trihydroxybenzoic Acid p. 2344	1g 5g	40.80 124.80
TCI-D0639	**Pyrogallol 1,3-Dimethyl Ether**, >98.0% (GC) *see* 2,6-Dimethoxyphenol p. 994	25g 500g	48.80 569.60
TCI-M0524	**Pyrogallol 1-Monomethyl Ether**, >96.0% (GC) *see* 3-Methoxycatechol p. 1627	25g 500g	93.00 779.00
TCI-P0572	**Pyrogallol Red** $C_{19}H_{12}O_8S$=400.36 λmax(pH 8.0 Buffer sol.) 541nm [32638-88-3] MFCD00005046 Beil. **19**,407 SDBS 5119 TSCA	1g	40.00
TCI-T1102	**Pyrogallol Trimethyl Ether**, >99.0% (GC) *see* 1,2,3-Trimethoxybenzene p. 2350	25g 500g	44.10 334.80
TCI-G0061	**DL-Pyroglutamic Acid**, >99.0% (T) $C_5H_7NO_3$=129.12 Mp 184°C [149-87-1] MFCD00064322 SDBS 4073 IRRITANT	25g 500g	21.00 111.00
TCI-P1354	**D-Pyroglutamic Acid**, >98.0% (T) $C_5H_7NO_3$=129.12 Mp 162°C $[\alpha]_D^{20}$(c=5,H_2O) 10° [4042-36-8] MFCD00066212 Beil. **22**(5)6,7 Merck **14**,8001 SDBS 41201 IRRITANT	5g 25g	57.00 174.00

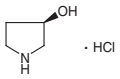
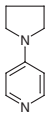
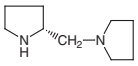
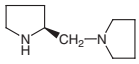
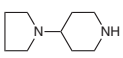
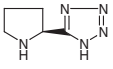
P

				$
	TCI-P0573	**L-Pyroglutamic Acid**, >97.0% (T) $C_5H_7NO_3$=129.12 Mp 160°C $[\alpha]_D^{20}$(c=5,H_2O) -10° [98-79-3] MFCD00005272 Beil. **22**,284 Merck **14**,8001 SDBS 5383 IRRITANT MOISTURE SENSITIVE TSCA	25g 500g	24.00 252.80
NEW	TCI-M2198	**L-Pyroglutamic Acid Methyl Ester**, >97.0% (GC) *see* Methyl L-Pyroglutamate p. 1776	25g 100g	58.00 150.00
	TCI-H1241	**D-Pyroglutaminol**, >98.0% (GC)(N); EE>98.0% (HPLC) *see* (*R*)-5-(Hydroxymethyl)-2-pyrrolidinone p. 1461	1g 5g	111.20 388.80
	TCI-H0867	**L-Pyroglutaminol**, >98.0% (GC) *see* (*S*)-5-(Hydroxymethyl)-2-pyrrolidinone p. 1461	1g 5g	54.00 164.70
	TCI-B0039	**Pyromellitic Acid**, >98.0% (T) $C_{10}H_6O_8$=254.15 [89-05-4] MFCD00002471 Beil. **9**,997 Merck **14**,8004 RTECS DB9275000 IRRITANT TSCA	25g 500g	20.00 146.40
	TCI-B0040	**Pyromellitic Dianhydride**, >95.0% (T) $C_{10}H_2O_6$=218.12 [89-32-7] MFCD00005005 Beil. **19**,196 RTECS DB9300000 SDBS 1690 HARMFUL IRRITANT MOISTURE SENSITIVE TSCA	25g 500g	16.20 126.00
	TCI-P1153	**Pyromellitic Diimide**, >97.0% (T) $C_{10}H_4N_2O_4$=216.15 [2550-73-4] MFCD00005004 Beil. **24**(1)449 SDBS 13676 TSCA	5g 25g	48.00 133.60
	TCI-F0081	**Pyromucic Acid** *see* 2-Furancarboxylic Acid p. 1319	25g 500g	20.00 138.40
	TCI-P1183	**α-Pyrone**, >97.0% (GC) $C_5H_4O_2$=96.09 Bp 207°C(Lit.) Fp 94°C d 1.20 [504-31-4] MFCD00006639 Beil. **17**(5)9,288 SDBS 9839 LIGHT SENSITIVE	1g	176.80
	TCI-P1450	**γ-Pyrone**, >98.0% (GC) *see* 4*H*-Pyran-4-one p. 2073	1g 5g	138.40 440.00
	TCI-C0391	**α-Pyrone-5-carboxylic Acid**, >97.0% (GC)(T) *see* Coumalic Acid p. 707	5g 25g	36.00 95.20
	TCI-C1104	**γ-Pyrone-2-carboxylic Acid**, >98.0% (GC)(T) *see* Comanic Acid p. 704	1g 5g 25g	27.00 78.00 237.00
	TCI-C1734	**2-Pyrone-5-carboxylic Acid Methyl Ester**, >96.0% (GC) *see* Methyl Coumalate p. 1693	5g 25g	105.00 366.00
	TCI-P1223	**Pyrophosphoric Acid Tetrabenzyl Ester**, >98.0% (HPLC) *see* Tetrabenzyl Pyrophosphate p. 2179	1g	169.60
	TCI-D2883	**Pyrophosphoryl Chloride**, >98.0% (T) *see* Diphosphoryl Chloride p. 1109	25g	49.00
	TCI-P1124	**γ-Pyrophthalone** *see* 2-[4(1*H*)-Pyridinylidene]indan-1,3-dione p. 2081	5g	88.00
	TCI-M0430	**Pyrotartaric Acid**, >99.0% (T) *see* Methylsuccinic Acid p. 1781	25g	85.50
	TCI-M1226	**(*R*)-(+)-Pyrotartaric Acid**, >98.0% (GC)(T); EE>97.0% (GC) *see* (*R*)-(+)-Methylsuccinic Acid p. 1781	5g 25g	105.00 366.00
	TCI-M1227	**(*S*)-(-)-Pyrotartaric Acid**, >98.0% (GC)(T); EE>98.0% (GC) *see* (*S*)-(-)-Methylsuccinic Acid p. 1781	5g 25g	123.00 436.00
	TCI-M1231	**(*R*)-(+)-Pyrotartaric Acid Dimethyl Ester** *see* Dimethyl (*R*)-(+)-Methylsuccinate p. 1047	5g	105.00
	TCI-M1232	**(*S*)-(-)-Pyrotartaric Acid Dimethyl Ester** *see* Dimethyl (*S*)-(-)-Methylsuccinate p. 1047	5g 25g	76.00 194.00

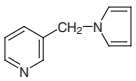
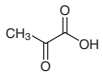
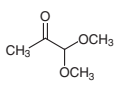
P

				$
	TCI-T0340	**Pyrrodiazole**, >98.0% (GC)(T) *see* 1,2,4-Triazole p. 2286	25g 500g	31.00 237.00
	TCI-P0574	**Pyrrole**, >99.0% (GC) C_4H_5N=67.09 Bp 130°C Fp 39°C d 0.97 [109-97-7] MFCD00005216 Beil. **20**,159 Merck **14**,8014 RTECS UX9275000 SDBS 481 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT AIR SENSITIVE TSCA	25mL 500mL	28.00 235.20
	TCI-P1246	**Pyrrole-2-carboxaldehyde**, >98.0% (GC) C_5H_5NO=95.10 Bp 219°C(Lit.) Mp 45°C [1003-29-8] MFCD00005217 Beil. **21**(5)7,169 SDBS 1187 IRRITANT TSCA	5g 25g	41.40 119.70
	TCI-P1270	**Pyrrole-2-carboxylic Acid**, >98.0% (T) $C_5H_5NO_2$=111.10 Mp 208°C [634-97-9] MFCD00005219 Beil. **22**(5)1,380 SDBS 13677 IRRITANT	1g 5g	39.20 117.60
NEW 	TCI-P1899	**Pyrrole-3-carboxylic Acid**, >95.0% (GC)(T) $C_5H_5NO_2$=111.10 [931-03-3] MFCD00800594 Beil. **22**(5)1,399 HARMFUL IRRITANT	1g 5g	108.00 382.00
NEW	TCI-M2160	**Pyrrole-2-carboxylic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Pyrrole-2-carboxylate p. 1776	5g 25g	64.80 197.10
	TCI-P0576	**Pyrrolidine**, >98.0% (GC) C_4H_9N=71.12 Bp 88°C Fp 3°C d 0.86 [123-75-1] MFCD00005249 Beil. **20**,4 Merck **14**,8015 Fieser **8**,428 RTECS UX9650000 SDBS 503 HZ:3 FLAMMABLE LIQUID CORROSIVE TOXIC TSCA	25mL 500mL	13.60 68.80
	TCI-P1056	**1-Pyrrolidinecarbodithioic Acid Allyl Ester**, >95.0% (GC) *see* Allyl 1-Pyrrolidinecarbodithioate p. 77	25g	149.00
	TCI-P0644	**1-Pyrrolidinecarbodithioic Acid Ammonium Salt**, >95.0% (T) *see* Ammonium 1-Pyrrolidinecarbodithioate p. 179	25g 250g	53.00 302.00
	TCI-P1382	**(*S*)-2-Pyrrolidinecarboxamide**, >97.0% (T) *see* L-Prolinamide p. 2053	5g 25g	102.00 357.00
	TCI-S0108	**2,5-Pyrrolidinedione**, >98.0% (T) *see* Succinimide p. 2154	25g 500g	14.40 70.40
	TCI-P0644	**Pyrrolidine-*N*-dithiocarbamic Acid Ammonium Salt**, >95.0% (T) *see* Ammonium 1-Pyrrolidinecarbodithioate p. 179	25g 250g	53.00 302.00
	TCI-H0479	**1-Pyrrolidineethanol**, >97.0% (GC) *see* 1-(2-Hydroxyethyl)pyrrolidine p. 1440	25mL	70.40
	TCI-P1793	**2-Pyrrolidinemethanol**, >95.0% (GC)(T) *see* DL-Prolinol p. 2053	5g 25g	83.00 299.00
	TCI-P1274	**(*R*)-(-)-2-Pyrrolidinemethanol**, >99.0% (GC)(T) *see* D-Prolinol p. 2053	1g 5g 25g	63.00 187.00 634.00
	TCI-P1087	**(*S*)-(+)-2-Pyrrolidinemethanol**, >95.0% (GC)(T) *see* L-Prolinol p. 2053	5g 25g	90.00 314.00
	TCI-P1258	**1-Pyrrolidinemethylphosphonic Acid Diethyl Ester**, >95.0% (GC) *see* Diethyl 1-Pyrrolidinemethylphosphonate p. 925	5g	70.00
	TCI-C1231	**4-Pyrrolidinobutyronitrile**, >95.0% (GC) *see* 1-(3-Cyanopropyl)pyrrolidine p. 730	25mL	56.00
	TCI-P1020	**1-Pyrrolidino-1-cyclohexene**, >95.0% (GC) $C_{10}H_{17}N$=151.25 Bp 112°C/12mmHg(Lit.) Fp 39°C d 0.96 [1125-99-1] MFCD00003163 SDBS 18572 0~10 °C HZ:3 COMBUSTIBLE LIQUID IRRITANT	25mL	62.40

P

				$
	TCI-P1001	**1-Pyrrolidino-1-cyclopentene**, >97.0% (GC) $C_9H_{15}N$=137.23 Bp 93°C/16mmHg(Lit.) Fp 47°C d 0.95 [7148-07-4] MFCD00003162 SDBS 15663 0 ~ 10 °C HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	5g 25g	56.00 165.60
	TCI-P1056	**Pyrrolidinodithiocarbamic Acid Allyl Ester**, >95.0% (GC) *see* Allyl 1-Pyrrolidinecarbodithioate p. 77	25g	149.00
	TCI-P1083	**DL-3-Pyrrolidinol**, >95.0% (GC)(T) C_4H_9NO=87.12 Bp 179°C(Lit.) d 1.08 [40499-83-0] MFCD00005256 Beil. **21**(3/4)4 IRRITANT	5g 25g	164.00 540.00
	TCI-P1608	**(*R*)-3-Pyrrolidinol**, >98.0% (GC); EE>99.0% (GC) C_4H_9NO=87.12 Frp 30°C Bp 70°C/0.6mmHg(Lit.) $[\alpha]_D^{20}$(c=3,MeOH) 6° [2799-21-5] IRRITANT HYGROSCOPIC AIR SENSITIVE	1g 5g	63.20 184.80
	TCI-P1667	**(*S*)-3-Pyrrolidinol**, >97.0% (GC)(T); EE>98.0% (GC) C_4H_9NO=87.12 d 1.08 $[\alpha]_D^{20}$(c=3,MeOH) -5.7° [100243-39-8] MFCD00192426 IRRITANT HYGROSCOPIC AIR SENSITIVE	1g 5g 25g	78.00 225.00 798.00
	TCI-P1140	**(*R*)-(-)-3-Pyrrolidinol Hydrochloride**, >98.0% (T) $C_4H_9NO{\cdot}HCl$=123.58 Mp 109°C $[\alpha]_D^{20}$(c=3.5,MeOH) -7.8° [104706-47-0] MFCD00191570 IRRITANT HYGROSCOPIC	5g 25g	130.50 438.30
	TCI-A0945	**(*S*)-(+)-*N*-(2-Pyrrolidinomethyl)aniline**, >95.0% (T) *see* (*S*)-(+)-2-(Anilinomethyl)pyrrolidine p. 189	1g 5g	108.00 347.00
	TCI-P0575	**2-Pyrrolidinone**, >98.0% (GC) *see* 2-Pyrrolidone p. 2092	25g 500g	12.80 31.20
	TCI-O0205	**2-Pyrrolidinone-1-acetic Acid Methyl Ester**, >97.0% (GC) *see* Methyl 2-Oxo-1-pyrrolidineacetate p. 1753	5g 25g	81.00 248.00
	TCI-P0939	**4-Pyrrolidinopyridine**, >98.0% (T) $C_9H_{12}N_2$=148.21 Bp 170°C/12mmHg(Lit.) Mp 58°C [2456-81-7] MFCD00006415 Fieser **9**,400 SDBS 18045 HZ:8 CORROSIVE TOXIC LIGHT SENSITIVE AIR SENSITIVE	5g 25g	68.00 219.00
	TCI-F0679	**4-(1-Pyrrolidinyl)benzaldehyde**, >98.0% (GC) *see* 1-(4-Formylphenyl)pyrrolidine p. 1315	1g 5g	80.00 271.20
NEW 	TCI-P1925	**(*R*)-(-)-1-(2-Pyrrolidinylmethyl)pyrrolidine**, >98.0% (GC)(T) $C_9H_{18}N_2$=154.26 $[\alpha]_D^{20}$(c=2.4,EtOH) -9° [60419-23-0] MFCD04117879 IRRITANT COMBUSTIBLE LIQUID	1g	122.00
	TCI-P1241	**(*S*)-(+)-1-(2-Pyrrolidinylmethyl)pyrrolidine**, >98.0% (GC)(T) $C_9H_{18}N_2$=154.26 Bp 84°C/5mmHg(Lit.) Fp 87°C d 0.95 $[\alpha]_D^{20}$(c=2.4,EtOH) 10° [51207-66-0] MFCD00013441 IRRITANT COMBUSTIBLE LIQUID	1g 5g	122.00 413.00
NEW 	TCI-P1932	**4-(1-Pyrrolidinyl)piperidine**, >98.0% (GC)(T) $C_9H_{18}N_2$=154.25 Mp 60°C [5004-07-9] MFCD00038011	5g 25g	121.00 420.00
	TCI-P1784	**(*S*)-5-(Pyrrolidin-2-yl)-1*H*-tetrazole**, >98.0% (T); EE>98.0% (GC) $C_5H_9N_5$=139.16 Mp 271°C(Lit.) $[\alpha]_D^{20}$(c=1,MeOH) -8° [33878-70-5] TOXIC IRRITANT	100mg 500mg	59.20 181.60
NEW	TCI-B3647	**4-(1-Pyrrolidinyl)-1-(2,4,6-trimethoxyphenyl)-1-butanone Hydrochloride**, >98.0% (HPLC)(T) *see* Buflomedil Hydrochloride p. 477	5g	101.00
	TCI-P0575	**2-Pyrrolidone**, >98.0% (GC) C_4H_7NO=85.11 Frp 24°C Bp 245°C(Lit.) d 1.11 [616-45-5] MFCD00005270 Beil. **21**,236 Merck **14**,8016 RTECS UY5715000 SDBS 491 TOXIC HYGROSCOPIC IRRITANT TSCA	25g 500g	12.80 31.20

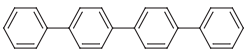
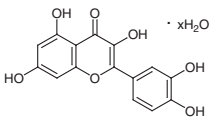
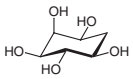
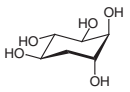
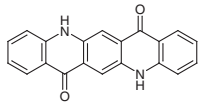
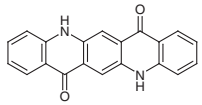
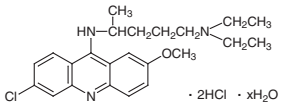
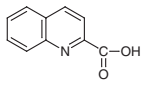
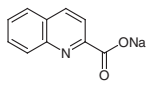
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-G0061	**2-Pyrrolidone-5-carboxylic Acid**, >99.0% (T) *see* DL-Pyroglutamic Acid p. 2089	25g 500g	21.00 111.00
	TCI-P1354	**(*R*)-5-Pyrrolidone-2-carboxylic Acid**, >98.0% (T) *see* D-Pyroglutamic Acid p. 2089	5g 25g	57.00 174.00
	TCI-P0573	**(*S*)-5-Pyrrolidone-2-carboxylic Acid**, >97.0% (T) *see* L-Pyroglutamic Acid p. 2090	25g 500g	24.00 252.80
	TCI-P0577	**3-Pyrroline**, (contains Pyrrolidine), >70.0% (GC) C_4H_7N=69.11 Bp 91°C Fp -18°C d 0.91 [109-96-6] MFCD00005213 Beil. **20**(2)67 Merck **14**,8017 HZ:3 FLAMMABLE LIQUID CORROSIVE LACHRYMATOR HYGROSCOPIC TSCA	5mL	204.00
	TCI-D3825	**(*S*)-3-Pyrroline-2-carboxylic Acid**, >97.0% (T) *see* 3,4-Dehydro-L-proline p. 776	100mg 1g	117.00 706.00
NEW	TCI-P1943	**Pyrrolo[1,2-*a*]pyridine**, >98.0% (GC)(T) C_8H_7N=117.15 Bp 202°C(Lit.) Mp 74°C [274-40-8] MFCD00030189 < 0 °C	1g	396.00
	TCI-P1117	**1*H*-Pyrrolo[2,3-*b*]pyridine**, >98.0% (GC)(T) $C_7H_6N_2$=118.14 Bp 270°C(Lit.) Mp 106°C [271-63-6] MFCD00005606 Beil. **23**(3/4)1106 RTECS UY8710000 SDBS 8011 IRRITANT	5g 25g	101.60 365.60
NEW	TCI-P1896	**1*H*-Pyrrolo[3,2-*c*]pyridine**, >98.0% (GC)(T) $C_7H_6N_2$=118.14 Bp 132°C/0.2mmHg(Lit.) Mp 113°C λmax(H_2O) 264nm(Lit.) [271-34-1] MFCD00955936 Beil. **23**(5)6,304 IRRITANT AIR SENSITIVE	100mg 1g	76.00 382.00
	TCI-F0700	**2-(1-Pyrrolylmethyl)furan**, >98.0% (GC) *see* 1-Furfurylpyrrole p. 1321	5g	142.00
NEW 	TCI-P1853	**3-(1-Pyrrolylmethyl)pyridine**, >97.0% (GC)(T) $C_{10}H_{10}N_2$=158.20 Mp 60°C [80866-95-1] MFCD00006405	1g 5g	58.00 176.00
	TCI-P0579	**Pyruvic Acid**, >95.0% (GC)(T) $C_3H_4O_3$=88.06 Bp 62°C/12mmHg(Lit.) Fp 82°C d 1.27 [127-17-3] MFCD00002585 Beil. **3**,608 Merck **14**,8021 Fieser **1**,974 RTECS UZ0829800 SDBS 2642 0 ~ 10 °C HZ:8 CORROSIVE COMBUSTIBLE LIQUID TSCA	25g 500g	21.00 99.00
	TCI-P0891	**Pyruvic Acid Ethyl Ester**, >96.0% (GC) *see* Ethyl Pyruvate p. 1237	25mL 500mL	19.20 128.80
	TCI-P0894	**Pyruvic Acid *cis*-3-Hexenyl Ester**, >95.0% (GC)(T) *see cis*-3-Hexenyl Pyruvate p. 1393	25mL	99.00
	TCI-P0659	**Pyruvic Acid Lithium Salt**, Monohydrate, >95.0% (T) *see* Lithium Pyruvate p. 1585	25g	99.00
	TCI-P0580	**Pyruvic Acid Methyl Ester**, >97.0% (GC) *see* Methyl Pyruvate p. 1777	25mL 500mL	20.00 101.00
	TCI-P0582	**Pyruvic Acid Sodium Salt**, >97.0% (T) *see* Sodium Pyruvate p. 2138	25g 500g	21.00 204.00
	TCI-P1264	**Pyruvic Aldehyde Dimethyl Acetal**, >97.0% (GC) $C_5H_{10}O_3$=118.13 Bp 141°C(Lit.) Fp 37°C d 1.00 [6342-56-9] MFCD00008758 Beil. **1**(4)3631 SDBS 15665 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE LIGHT SENSITIVE TSCA	25mL 500mL	21.00 119.00

Q

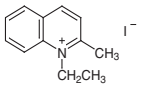
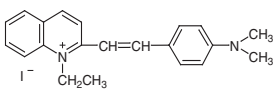
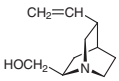
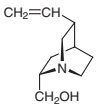
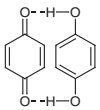
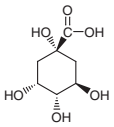
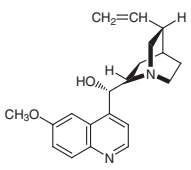
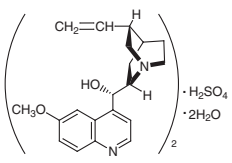
	TCI-A2118	**Qinghaosu**, >97.0% (HPLC) *see* Artemisinin p. 202	5g	98.00

Quadrol *see* ***N*,*N*,*N*',*N*'-Tetrakis(2-hydroxypropyl)ethylenediamine**

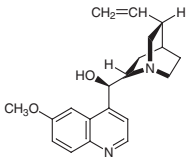
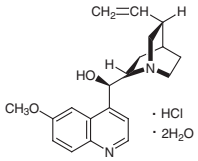
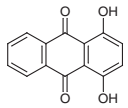
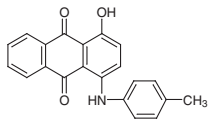
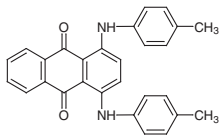
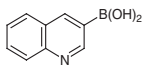
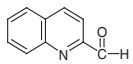
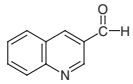
			$
	TCI-Q0078	**α-Quarterthiophene** $C_{16}H_{10}S_4$=330.50 Mp 216°C(Lit.) [5632-29-1] MFCD03094036 Beil. **19**(3/4)5724	**100mg** **168.00**
	**TCI-Q0001**	***p*-Quaterphenyl**, >98.0% (HPLC) $C_{24}H_{18}$=306.41 [135-70-6] MFCD00003062 Beil. **5**(3)2561 SDBS 11051 TSCA	**1g** **34.00** **5g** **100.00** **25g** **350.00**
	**TCI-P0042**	**Quercetin**, Hydrate $C_{15}H_{10}O_7 \cdot xH_2O$=302.24(Anh) [849061-97-8] MFCD00006828 Beil. **18**,242 Merck **14**,8034 CI 75670 RTECS LK8750000 HZ:6 TOXIC CARCINOGEN TSCA	**25g** **39.20**
	**TCI-Q0070**	**(+)-*epi*-Quercitol**, >97.0% (HPLC) $C_6H_{12}O_5$=164.16 [131435-06-8] MFCD06797162 < 0 °C	**200mg** **210.00**
	**TCI-Q0071**	**(+)-*proto*-Quercitol**, >97.0% (HPLC) $C_6H_{12}O_5$=164.16 Mp 237°C(Lit.) $[\alpha]_D^{20}$(c=1,H_2O) 23° [488-73-3] MFCD06797163 Merck **14**,8036 < 0 °C	**100mg** **202.00**
	TCI-Q0069	**(-)-*vibo*-Quercitol**, >98.0% (HPLC) $C_6H_{12}O_5$=164.16 Mp 183°C $[\alpha]_D^{20}$(c=1,H_2O) -54° [488-76-6] MFCD01631163 < 0 °C	**200mg** **101.00**
	TCI-B1685	**QUIBEC**, >98.0% (T) *see N*-Benzylquininium Chloride p. 272	**5g** **99.20**
	TCI-D1955	**Quinacetophenone**, >98.0% (GC) *see* 2',5'-Dihydroxyacetophenone p. 953	**5g** **36.90** **25g** **120.60**
	**TCI-Q0083**	**Quinacridone**, (purified by sublimation), >99.0% (N) $C_{20}H_{12}N_2O_2$=312.33 Mp 390°C(Lit.) [1047-16-1] MFCD00059956 Beil. **24**(5)8,581 RTECS VA8533500 TSCA	**1g** **263.00**
	**TCI-Q0057**	**Quinacridone** $C_{20}H_{12}N_2O_2$=312.33 Mp 390°C(Lit.) [1047-16-1] MFCD00059956 CI 46500 RTECS VA8533500 SDBS 18616 TSCA	**25g** **110.00**
	**TCI-Q0056**	**Quinacrine Dihydrochloride**, Hydrate $C_{23}H_{30}ClN_3O \cdot 2HCl \cdot xH_2O$=472.88(Anh) [69-05-6] MFCD00012659 Merck **14**,8044 RTECS AR7875000 HZ:6 TOXIC LIGHT SENSITIVE	**25g** **108.00**
	**TCI-Q0003**	**Quinaldic Acid**, >98.0% (HPLC)(T) $C_{10}H_7NO_2$=173.17 Mp 157°C [93-10-7] MFCD00006752 Beil. **22**,71 Merck **14**,8046 RTECS UZ9100000 SDBS 3107 HARMFUL TSCA	**5g** **68.00** **25g** **177.00**
	**TCI-Q0004**	**Quinaldic Acid Sodium Salt**, >98.0% (T) $C_{10}H_6NNaO_2$=195.15 [16907-79-2] MFCD00070526	**1g** **50.00** **25g** **427.00**
	TCI-Q0005	**Quinaldine**, >98.0% (GC)(T) *see* 2-Methylquinoline p. 1777	**25g** **24.30** **500g** **134.10**
	TCI-P0156	**Quinaldine Blue**, >90.0% (HPLC) *see* Pinacyanol Chloride p. 2030	**100mg** **24.00** **1g** **90.40**
	TCI-P0436	**Quinaldine Blue, Iodide**, >90.0% (HPLC) *see* Pinacyanol Iodide p. 2030	**1g** **58.00** **5g** **174.00**

Q

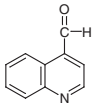
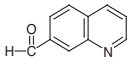
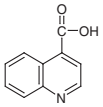
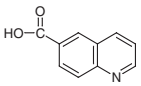
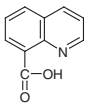
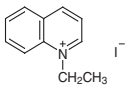
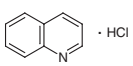
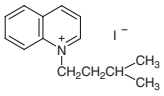
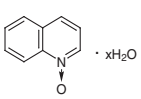
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-E0172**	**Quinaldine Ethiodide**, >99.0% (T) $C_{12}H_{14}IN$=299.16 [606-55-3] MFCD00031829 RTECS VA0740000 HZ:6 IRRITANT MOISTURE SENSITIVE TOXIC TSCA	**25g** 88.00
	**TCI-Q0007**	**Quinaldine Red**, >95.0% (T) $C_{21}H_{23}IN_2$=430.33 [117-92-0] MFCD00011968 Merck **14**,8049 SDBS 5189 LIGHT SENSITIVE TSCA	**1g** 21.00 **25g** 154.00
	TCI-Q0023	**Quinaldine Yellow** *see* Acid Yellow 3 p. 53	**25g** 70.40
	TCI-M0891	***p*-Quinanisole**, >95.0% (GC)(T) *see* 6-Methoxyquinoline p. 1655	**25g** 86.40
	TCI-Q0055	**Quinazoline**, >98.0% (GC) $C_8H_6N_2$=130.15 Bp 243°C(Lit.) Mp 48°C [253-82-7] MFCD00006712 Beil. **23**,175 Merck **14**,8053 SDBS 8454	**1g** 79.20
	TCI-B3381	**2,4(1*H*,3*H*)-Quinazolinedione**, >98.0% (HPLC)(T) *see* Benzoyleneurea p. 242	**5g** 41.40 **25g** 115.20
	TCI-H0803	**4-Quinazolinol**, >98.0% (T) *see* 4-Hydroxyquinazoline p. 1482	**25g** 121.60
	**TCI-Q0076**	**Quincoridine**, >95.0% (GC) $C_{10}H_{17}NO$=167.25 Fp 122°C d 1.05 $[\alpha]_D^{20}$(c=1,MeOH) 195° [207129-36-0] IRRITANT	**100mg** 101.00 **1g** 503.00
	**TCI-Q0074**	**Quincorine**, >98.0% (GC) $C_{10}H_{17}NO$=167.25 $[\alpha]_D^{20}$(c=1,MeOH) 39° [207129-35-9] IRRITANT	**100mg** 92.00 **1g** 457.00
	**TCI-Q0008**	**Quinhydrone** $C_{12}H_{10}O_4$=218.21 Mp 172°C [106-34-3] MFCD00010310 Beil. **7**(3)3363 Merck **14**,8058 RTECS VA4550000 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE AIR SENSITIVE TSCA	**25g** 28.00 **500g** 262.00
	**TCI-Q0009**	**D-(-)-Quinic Acid**, >98.0% (T) $C_7H_{12}O_6$=192.17 Mp 166°C $[\alpha]_D^{20}$(c=10,H_2O) -43.5° [77-95-2] MFCD00003864 Merck **14**,8059 RTECS GU8650000	**25g** 68.80
	**TCI-Q0006**	**Quinidine**, >98.0% (T) $C_{20}H_{24}N_2O_2$=324.42 Mp 172°C $[\alpha]_D^{20}$(c=1,EtOH) 268° [56-54-2] MFCD00135581 Beil. **23**(2)414 Merck **14**,8060 RTECS VA4725000 SDBS 2125 HZ:6 TOXIC TSCA	**5g** 64.00 **25g** 190.00
	**TCI-Q0010**	**Quinidine Sulfate**, Dihydrate, >98.0% (T) $C_{40}H_{48}N_4O_4 \cdot H_2SO_4 \cdot 2H_2O$=746.92(Anh) $[\alpha]_D^{20}$(c=2,0.1mol/L HCl) 275° [6591-63-5] MFCD00135926 Beil. **23**(2)415 Merck **14**,8060 RTECS VA5605000 HZ:6 TOXIC LIGHT SENSITIVE TSCA	**5g** 36.00 **25g** 105.00

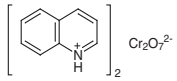
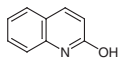
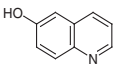
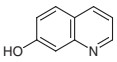
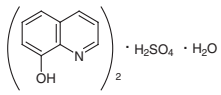
Q

			$
	**TCI-Q0028**	**Quinine**, >98.0% (T) $C_{20}H_{24}N_2O_2$=324.42 Mp 177°C [130-95-0] MFCD00198096 Beil. **23**(2)416 Merck **14**,8061 Fieser **9**,403 RTECS VA6020000 SDBS 2170 HARMFUL IRRITANT LIGHT SENSITIVE TERATOGEN TSCA	**25g** 98.00 **500g** 890.00
	**TCI-Q0030**	**Quinine Hydrochloride**, Dihydrate, >98.0% (T) $C_{20}H_{24}N_2O_2 \cdot HCl \cdot 2H_2O$=360.88(Anh) $[\alpha]_D^{20}$(c=2,EtOH) -250° [6119-47-7] MFCD00078498 Beil. **23**(2)420 Merck **14**,8061 Fieser **7**,311 RTECS VA7700000 HARMFUL IRRITANT LIGHT SENSITIVE TSCA	**25g** 60.30
	TCI-C0482	**Quinitol**, (*cis*- and *trans*- mixture), >99.0% (GC) *see* 1,4-Cyclohexanediol p. 739	**25g** 23.20 **100g** 55.20 **500g** 187.20
	**TCI-D0243**	**Quinizarin**, >95.0% (HPLC) $C_{14}H_8O_4$=240.21 Mp 196°C [81-64-1] MFCD00001209 Beil. **8**,450 Merck **14**,8064 CI 58050 RTECS CB6600000 SDBS 4917 IRRITANT TSCA	**25g** 16.80 **500g** 102.40
	TCI-T0116	***leuco*-Quinizarin**, >98.0% (HPLC) *see* Leucoquinizarin p. 1579	**25g** 32.00 **500g** 203.00
	**TCI-Q0022**	**Quinizarin Blue**, >90.0% (HPLC) $C_{21}H_{15}NO_3$=329.36 λmax(Toluene) 583nm [81-48-1] MFCD00019148 CI 60725 RTECS CB7700000 SDBS 11142 TSCA	**5g** 69.00 **25g** 180.00
	**TCI-Q0021**	**Quinizarin Green SS**, >98.0% (N) $C_{28}H_{22}N_2O_2$=418.50 λmax(Acetone) 638nm [128-80-3] MFCD00001195 Merck **14**,8065 CI 61565 RTECS CB5775000 SDBS 23775 IRRITANT TSCA	**25g** 92.00
	TCI-H0186	**Quinol**, >99.0% (T) *see* Hydroquinone p. 1417	**25g** 12.80 **500g** 31.20
	TCI-Q0011	**Quinoline**, >98.0% (GC)(T) C_9H_7N=129.16 Bp 238°C(Lit.) Fp 106°C d 1.10 [91-22-5] MFCD00006736 Beil. **20**(5)7,276 Merck **14**,8068 Fieser **9**,403 RTECS VA9275000 SDBS 804 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE MOISTURE SENSITIVE TSCA	**25g** 37.00 **500g** 133.00
	TCI-Q0085	**Quinoline**, >97.0% (GC) C_9H_7N=129.16 Bp 238°C(Lit.) Fp 106°C d 1.09 [91-22-5] MFCD00006736 Beil. **20**(5)7,276 Merck **14**,8068 Fieser **9**,403 RTECS VA9275000 SDBS 804 HZ:6 TOXIC IRRITANT ENVIRONMENTAL HAZARD CARCINOGEN TSCA	**25g** 17.00 **500g** 43.00
	TCI-C0436	**Quinoline Blue**, >97.0% (T) *see* Cyanine p. 716	**1g** 94.00 **5g** 288.00
	**TCI-Q0080**	**Quinoline-3-boronic Acid**, (contains varying amounts of Anhydride) $C_9H_8BNO_2$=172.98 [191162-39-7] MFCD02183527 SDBS 51797 IRRITANT	**1g** 82.00 **5g** 284.00
	**TCI-Q0064**	**2-Quinolinecarboxaldehyde**, >96.0% (GC) $C_{10}H_7NO$=157.17 Mp 70°C [5470-96-2] MFCD00075032 Beil. **21**,322 IRRITANT STERNUTATOR	**1g** 35.10 **5g** 92.70
	**TCI-Q0075**	**3-Quinolinecarboxaldehyde**, >95.0% (GC)(T) $C_{10}H_7NO$=157.17 Bp 128°C/1mmHg(Lit.) Mp 67°C λmax(MeOH) 282nm(Lit.) [13669-42-6] MFCD00006768 Beil. **21**(5)8,442 SDBS 52655	**1g** 119.70 **5g** 404.10

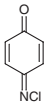
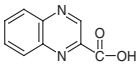
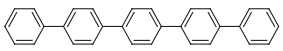
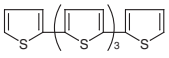
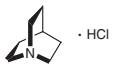
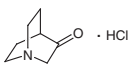
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-Q0061	**4-Quinolinecarboxaldehyde**, >97.0% (GC)(T) $C_{10}H_7NO$=157.17 Bp 123°C/4mmHg(Lit.) Mp 50°C [4363-93-3] MFCD00006781 Beil. **21**(5)8,443 IRRITANT STERNUTATOR	1g 42.40 5g 122.40 25g 428.80
	TCI-Q0067	**7-Quinolinecarboxaldehyde**, >98.0% (GC) $C_{10}H_7NO$=157.17 Mp 87°C [49573-30-0] MFCD01366121 Beil. **21**(3/4)4044 IRRITANT	250mg 182.00 1g 509.00
	TCI-Q0003	**2-Quinolinecarboxylic Acid**, >98.0% (HPLC)(T) *see* Quinaldic Acid p. 2094	5g 68.00 25g 177.00
	TCI-Q0065	**4-Quinolinecarboxylic Acid**, >98.0% (HPLC)(T) $C_{10}H_7NO_2$=173.17 [486-74-8] MFCD00006782 Beil. **22**(5)3,204 RTECS GD3850000 IRRITANT	1g 69.00 5g 199.00 25g 629.00
	TCI-Q0077	**6-Quinolinecarboxylic Acid**, >98.0% (HPLC)(T) $C_{10}H_7NO_2$=173.17 Mp 291°C(Lit.) [10349-57-2] MFCD00047613 Beil. **22**(5)3,214 SDBS 51796 IRRITANT	5g 81.00 25g 246.00
	TCI-Q0066	**8-Quinolinecarboxylic Acid**, >98.0% (T) $C_{10}H_7NO_2$=173.17 Mp 189°C [86-59-9] MFCD00047619 Beil. **22**(5)3,217 Merck **14**,8070 Fieser **6**,450 IRRITANT	1g 139.00
	TCI-M1687	**6-Quinolinecarboxylic Acid Methyl Ester**, >97.0% (GC)(T) *see* Methyl 6-Quinolinecarboxylate p. 1778	5g 71.00 25g 204.00
	TCI-Q0004	**2-Quinolinecarboxylic Acid Sodium Salt**, >98.0% (T) *see* Quinaldic Acid Sodium Salt p. 2094	1g 50.00 25g 427.00
	TCI-D1753	**2,4-Quinolinediol** *see* 2,4-Dihydroxyquinoline p. 970	25g 66.00 500g 568.00
	TCI-D2822	**2,6-Quinolinediol**, >98.0% (HPLC)(N) *see* 2,6-Dihydroxyquinoline p. 970	1g 86.40 5g 301.50
NEW	TCI-D3819	**2,8-Quinolinediol**, >98.0% (GC)(T) *see* 2,8-Dihydroxyquinoline p. 970	5g 123.00 25g 428.00
	TCI-E0173	**Quinoline Ethiodide**, >99.0% (T) $C_{11}H_{12}IN$=285.13 Mp 157°C [634-35-5] MFCD00041996 RTECS VC3677000 SDBS 5984 IRRITANT LIGHT SENSITIVE TSCA	25g 61.00
	TCI-Q0013	**Quinoline Hydrochloride**, >98.0% (T) $C_9H_7N \cdot HCl$=165.62 [530-64-3] MFCD00043788 Beil. **20**(2)226 TSCA	25g 71.00
	TCI-Q0012	**Quinoline Isoamyl Iodide**, >98.0% (T) $C_{14}H_{18}IN$=327.21 Mp 184°C [54899-89-7] MFCD00060040 SDBS 7346	25g 186.00
	TCI-Q0012	**Quinoline Isopentyl Iodide**, >98.0% (T) *see* Quinoline Isoamyl Iodide p. 2097	25g 186.00
	TCI-Q0072	**Quinoline *N*-Oxide**, Hydrate, >97.0% (T) $C_9H_7NO \cdot xH_2O$=145.16(Anh) Bp 173°C/4mmHg(Lit.) Mp 59°C [1613-37-2] Beil. **20**(4)3355 RTECS VC2335000 HYGROSCOPIC	5g 91.00 25g 306.00
	TCI-Q0015	**Quinoline-8-sulfonic Acid Sodium Salt** *see* Sodium Quinoline-8-sulfonate p. 2139	25g 133.00

Q

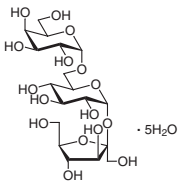
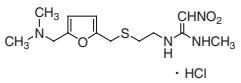
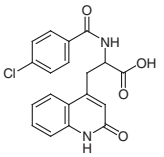
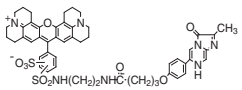
				$
	TCI-Q0016	**Quinoline-8-sulfonyl Chloride**, >98.0% (T) $C_9H_6ClNO_2S$=227.66 Mp 128°C [18704-37-5] MFCD00006808 Beil. **22**,393 RTECS VC2830000 SDBS 10748 HZ:8 CORROSIVE MOISTURE SENSITIVE	5g 25g	59.00 165.00
	TCI-Q0023	**Quinoline Yellow S** *see* Acid Yellow 3 p. 53	25g	70.40
	TCI-P0550	**Quinolinic Acid**, >98.0% (GC)(T) *see* 2,3-Pyridinedicarboxylic Acid p. 2078	25g 500g	33.60 247.20
	TCI-P1303	**Quinolinic Acid Dimethyl Ester**, >98.0% (GC)(T) *see* Dimethyl 2,3-Pyridinedicarboxylate p. 1063	5g 25g	81.00 239.00
	TCI-P1222	**Quinolinic Anhydride**, >95.0% (T) *see* 2,3-Pyridinedicarboxylic Anhydride p. 2078	5g 25g	54.40 159.20
	TCI-Q0058	**Quinolinium Dichromate**, >95.0% (HPLC)(T) $C_{18}H_{16}Cr_2N_2O_7$=476.33 [56549-24-7] MFCD00059108 0 ~ 10 °C HZ:5 OXIDIZER TOXIC IRRITANT HEAT SENSITIVE	10g 25g	99.00 173.00
	TCI-H0304	**2-Quinolinol**, >98.0% (GC) C_9H_7NO=145.16 Mp 197°C [59-31-4] MFCD00006743 Beil. **21**(3/4)1057 Merck **14**,1825 RTECS FG7175000 SDBS 6288 IRRITANT TSCA	1g 10g	48.60 243.00
	TCI-Q0029	**4-Quinolinol**, >98.0% (T) C_9H_7NO=145.16 Mp 203°C [611-36-9] MFCD00006777 Beil. **21**,83 RTECS VC4070000 SDBS 11130	5g 25g	112.00 391.00
	TCI-Q0059	**5-Quinolinol**, >98.0% (GC)(T) C_9H_7NO=145.16 [578-67-6] MFCD00006792 Beil. **21**(5)3,240 RTECS VC4100000 SDBS 15461 HARMFUL IRRITANT MUTAGEN	1g 5g	97.00 335.00
	TCI-Q0060	**6-Quinolinol** C_9H_7NO=145.16 [580-16-5] MFCD00047611 Beil. **21**(5)3,244 RTECS VC4130000 SDBS 41015 HARMFUL IRRITANT LIGHT SENSITIVE	5g 25g	62.40 212.80
	TCI-Q0084	**7-Quinolinol**, >98.0% (GC)(T) C_9H_7NO=145.16 Mp 242°C(Lit.) [580-20-1] MFCD00016730 Beil. **21**(5)3,249 RTECS VC4160000 IRRITANT TSCA	1g	281.00
	TCI-H0305	**8-Quinolinol**, >99.0% (GC)(T) C_9H_7NO=145.16 Bp 126°C/10mmHg(Lit.) Mp 75°C [148-24-3] MFCD00006807 Beil. **21**,91 Merck **14**,4843 RTECS VC4200000 SDBS 1559 HARMFUL IRRITANT CARCINOGEN TSCA	25g 500g	22.00 111.00
	TCI-T1527	**8-Quinolinol Aluminum Complex**, >98.0% (T) *see* Tris(8-quinolinolato)aluminum p. 2401	25g 250g	103.00 604.00
	TCI-T2238	**8-Quinolinol Aluminum Complex**, (purified by sublimation), >98.0% (T) *see* Tris(8-quinolinolato)aluminum p. 2401	5g	179.20
	TCI-H1272	**8-Quinolinol *N*-Oxide**, >98.0% (HPLC)(T) *see* 8-Hydroxyquinoline *N*-Oxide p. 1482	5g 25g	102.60 350.10
	TCI-Q0017	**8-Quinolinol Sulfate**, Monohydrate, >98.0% (T) $C_{18}H_{14}N_2O_2 \cdot H_2SO_4 \cdot H_2O$=388.39(Anh) Mp 178°C(Lit.) [134-31-6] MFCD00013095 Beil. **21**,92 Merck **14**,4843 RTECS VC8260000 HARMFUL LIGHT SENSITIVE TSCA	25g 500g	39.00 335.00
	TCI-H0306	**8-Quinolinol-5-sulfonic Acid**, Monohydrate, >98.0% (T) *see* 8-Hydroxyquinoline-5-sulfonic Acid p. 1482	25g 500g	36.00 303.00
	TCI-H0305	**8-Quinolinone**, >99.0% (GC)(T) *see* 8-Quinolinol p. 2098	25g 500g	22.00 111.00
	TCI-Q0017	**8-Quinolinone Sulfate**, Monohydrate, >98.0% (T) *see* 8-Quinolinol Sulfate p. 2098	25g 500g	39.00 335.00

When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-H0306	**8-Quinolinone-5-sulfonic Acid**, Monohydrate, >98.0% (T) *see* 8-Hydroxyquinoline-5-sulfonic Acid p. 1482	25g 500g	36.00 303.00
TCI-H0178	**2-Quinolylhydrazine**, >98.0% (HPLC)(T) *see* 2-Hydrazinoquinoline p. 1414	1g 5g 25g	80.00 224.00 704.00
TCI-H0515	***N*-(4-Quinolyl)hydroxylamine 1'-Oxide**, >96.0% (T) *see* 4-(Hydroxyamino)quinoline *N*-Oxide p. 1419	1g 5g	109.00 409.00
TCI-B0089	***p*-Quinone**, >98.0% (T) *see* 1,4-Benzoquinone p. 235	25g 500g	23.20 197.60
TCI-B0887	***p*-Quinone**, >97.0% (T) *see* 1,4-Benzoquinone p. 235	25g 500g	16.00 97.60
TCI-Q0019	 ***p*-Quinone-4-chloroimide**, >95.0% (T) C_6H_4ClNO=141.55 Mp 85°C [637-61-6] MFCD00058961 RTECS GU5434000 SDBS 10031 HZ:6 TOXIC HEAT SENSITIVE EXPLODES WHEN HEATED TSCA	1g 5g	39.00 119.00
TCI-B0090	***p*-Quinone Dioxime**, >95.0% (N) *see* 1,4-Benzoquinone Dioxime p. 235	25g	26.40
TCI-H0305	**Quinophenol**, >99.0% (GC)(T) *see* 8-Quinolinol p. 2098	25g 500g	22.00 111.00
TCI-Q0020	 **Quinoxaline**, >99.0% (GC)(T) $C_8H_6N_2$=130.15 Bp 226°C(Lit.) Mp 32°C [91-19-0] MFCD00006719 Beil. **23**,176 Merck **14**,8078 RTECS VD1225000 SDBS 716 IRRITANT TSCA	25g	60.80
TCI-Q0081	 **2-Quinoxalinecarboxylic Acid**, >96.0% (GC)(T) $C_9H_6N_2O_2$=174.16 Mp 209°C(Lit.) [879-65-2] MFCD00012334 Beil. **25**(5)4,345 IRIRITANT	1g 5g	150.00 450.00
TCI-D1010	**2,3-Quinoxalinediol**, >98.0% (T) *see* 2,3-Dihydroxyquinoxaline p. 970	25g	78.40
TCI-H0591	**2-Quinoxalinol**, >98.0% (T) *see* 2-Hydroxyquinoxaline p. 1483	25g 500g	26.40 192.80
TCI-Q0018	 ***p*-Quinquephenyl** $C_{30}H_{22}$=382.51 [3073-05-0] MFCD00059012 SDBS 11030	100mg 1g	113.00 678.00
TCI-Q0079	 **α-Quinquethiophene** $C_{20}H_{12}S_5$=412.62 Mp 253°C(Lit.) [5660-45-7] Beil. **19**(3/4)6095	100mg 500mg	190.00 522.00
TCI-Q0050	 **Quinuclidine Hydrochloride**, >98.0% (T) $C_7H_{13}N$·HCl=147.65 [39896-06-5] MFCD00012727 Beil. **20**,144 Merck **14**,8081 Fieser **4**,417	5g	234.40
TCI-Q0052	 **3-Quinuclidinone Hydrochloride**, >98.0% (T) $C_7H_{11}NO$·HCl=161.63 [1193-65-3] MFCD00137391 TSCA	5g 25g	32.80 102.40

R

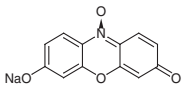
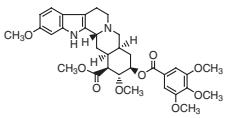
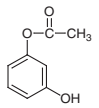
TCI-T0001	**Racemic Acid**, >99.0% (T) *see* DL-Tartaric Acid p. 2166	25g 500g	15.20 79.20
TCI-T0002	**Racemic Acid Calcium Salt**, Tetrahydrate, >98.0% (T) *see* Calcium DL-Tartrate p. 547	25g	133.00
TCI-N0029	**R Acid**, >85.0% (HPLC) *see* Disodium 3-Hydroxy-2,7-naphthalenedisulfonate p. 1120	25g 500g	18.90 129.60

				$
	TCI-R0002	**D-(+)-Raffinose**, Pentahydrate, >98.0% (HPLC) $C_{18}H_{32}O_{16}·5H_2O$=504.44(Anh) Mp 80°C $[\alpha]_D^{20}$(c=10,H_2O) 105° [17629-30-0] MFCD00006630 Beil. **31**,462 Merck **14**,8096 HYGROSCOPIC	25g	51.00
	TCI-A1337	**RAMP**, >95.0% (GC) *see* (*R*)-(+)-1-Amino-2-(methoxymethyl)pyrrolidine p. 137	1g	261.60
	TCI-R0073	**Ranitidine Hydrochloride**, >98.0% (HPLC)(T) $C_{13}H_{22}N_4O_3S·HCl$=350.86 [66357-59-3] MFCD00069339 Merck **14**,8110 RTECS KM6557000	5g 25g	65.00 174.00
NEW 	TCI-R0085	**Rebamipide**, >95.0% (HPLC)(T) $C_{19}H_{15}ClN_2O_4$=370.79 [90098-04-7] MFCD11114396 Merck **14**,8124 RTECS VC2518500	1g 5g 25g	54.00 149.00 478.00
	TCI-A5311	**Red-CLA**, [Chemiluminescence Reagent] $C_{50}H_{51}N_7O_9S_2$=958.12 [886840-56-8] < 0 °C	1mg	133.00
	TCI-A0585	**Red 2G** *see* Acid Red 1 p. 51	25g 500g	26.00 221.00
		Reference Material for Flash Point Certified by The Japan Petroleum Institute, [These reference materials are pure hydrocarbon compounds and multicomponent mixture of hydrocarbon.]		
	TCI-S0554	**Decane** $C_{10}H_{22}$=142.29 [124-18-5] MFCD00008954 Beil. **1**(4)464 RTECS HD6550000 SDBS 426 HZ:3 COMBUSTIBLE LIQUID IRRITANT HARMFUL TSCA	250mL	137.80
	TCI-S0555	**Hexadecane** $C_{16}H_{34}$=226.45 [544-76-3] Beil. **1**(4)537 RTECS ML9200000 IRRITANT HYGROSCOPIC TSCA	250mL	150.80
	TCI-S0556	**C10 Tetramer**	250mL	137.80
		Reference Material of Gasoline Components Certified by The Japan Petroleum Institute, [This reference material is an analytical standard for determining hydrocarbon types in gasoline.]		
	TCI-S0429	**Methanol 1.01 vol% level** HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT CARCINOGEN	1set	330.00
		Reference Material of Hydrocarbon Types in Gasoline by FIA Certified by The Japan Petroleum Institute, [These reference materials are analytical standards for determining hydrocarbon types in gasoline and are prepared by blending cracked stock, reformate and straight gasolines.]		
	TCI-S0333	**Olefins Content 5vol% level**, (5mlx3) [86290-81-5] MFCD00197835 HZ:3 COMBUSTIBLE LIQUID POSSIBLE CARCINOGEN ASPIRATION HAZARD	1set	60.00
	TCI-S0806	**Olefins Content 25vol% level**, (5mlx3) [86290-81-5]	1set	78.00
		Reference Material of Nickel and Vanadium in Residual Fuel Oil Certified by The Japan Petroleum Institute, [These reference materials are analytical standards for determining nickel and vanadium in residual fuel oil and are prepared with a reduced crude oil of the Middle East.]		
	TCI-S0264	**Low Level (Nickel Content 7.7mass ppm and Vanadium Content 27mass ppm)** [64742-79-6] MFCD00197836 ASPIRATION HAZARD POSSIBLE CARCINOGEN TSCA	250mL	136.50

R

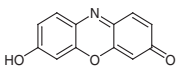
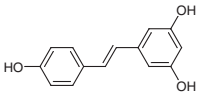
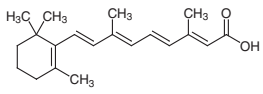
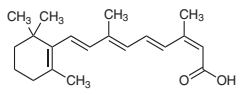
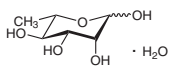
			$
TCI-S0265	**High Level (Nickel Content 22mass ppm and Vanadium Content 53mass ppm)** [64742-79-6] MFCD00197836 ASPIRATION HAZARD POSSIBLE CARCINOGEN TSCA	100mL	136.50
	Reference Material of Nitrogen in Residual Fuel Oil Certified by The Japan Petroleum Institute, [These reference materials are analytical standards for determining nitrogen in fuel oil and are prepared by blending distillation residues at reduced pressure, gas oil and others.]		
TCI-S0250	**Nitrogen Content 0.05mass% level** MFCD00197837 ASPIRATION HAZARD COMBUSTIBLE LIQUID POSSIBLE CARCINOGEN	20mL	136.50
TCI-S0251	**Nitrogen Content 0.1mass% level** MFCD00197837 ASPIRATION HAZARD POSSIBLE CARCINOGEN	20mL	136.50
	Reference Material of Sulfur in Fuel Oil Certified by The Japan Petroleum Institute, [This reference material is an analytical standard for determining sulfur in fuel oil.]		
TCI-S0316	**Sulfur Content 0mass% level** MFCD00197838 ASPIRATION HAZARD POSSIBLE CARCINOGEN	100mL	136.50
	Reference Material of Sulfur in Gas Oil Certified by The Japan Petroleum Institute, [These reference materials are analytical standards for determining sulfur in gas oil.]		
TCI-S0526	**Sulfur Content 10mass ppm level** ASPIRATION HAZARD COMBUSTIBLE LIQUID POSSIBLE CARCINOGEN	100mL	149.50
TCI-S0527	**Sulfur Content 20mass ppm level** ASPIRATION HAZARD COMBUSTIBLE LIQUID POSSIBLE CARCINOGEN	100mL	149.50
TCI-S0528	**Sulfur Content 50mass ppm level** ASPIRATION HAZARD COMBUSTIBLE LIQUID POSSIBLE CARCINOGEN	100mL	149.50
TCI-S0432	**Sulfur Content 100mass ppm level** MFCD00197838 ASPIRATION HAZARD COMBUSTIBLE LIQUID POSSIBLE CARCINOGEN	100mL	149.50
TCI-S0433	**Sulfur Content 200mass ppm level** MFCD00197838 ASPIRATION HAZARD COMBUSTIBLE LIQUID POSSIBLE CARCINOGEN	100mL	149.50
TCI-S0434	**Sulfur Content 500mass ppm level** MFCD00197838 COMBUSTIBLE LIQUID ASPIRATION HAZARD	100mL	149.50
TCI-S0435	**Sulfur Content 800mass ppm level** MFCD00197838 COMBUSTIBLE LIQUID	Price on Request	
	Reference Material of Sulfur in Residual Fuel Oil Certified by The Japan Petroleum Institute, [These reference materials are analytical standards for determining sulfur in fuel oil and are prepared by blending a reduced crude oil, distillate oil.]		
TCI-S0369	**Sulfur Content 0.1mass% level** [64742-79-6] MFCD00197838 POSSIBLE CARCINOGEN ASPIRATION HAZARD TSCA	100mL	136.50
TCI-S0245	**Sulfur Content 0.2mass% level** [64742-79-6] MFCD00197838 POSSIBLE CARCINOGEN ASPIRATION HAZARD TSCA	100mL	136.50
TCI-S0225	**Sulfur Content 0.5mass% level** [64742-79-6] MFCD00197838 POSSIBLE CARCINOGEN ASPIRATION HAZARD TSCA	100mL	136.50
TCI-S0226	**Sulfur Content 1mass% level** [64742-79-6] MFCD00197838 TSCA	100mL	136.50
TCI-S0227	**Sulfur Content 2mass% level** [64742-79-6] MFCD00197838 POSSIBLE CARCINOGEN ASPIRATION HAZARD TSCA	100mL	136.50
TCI-S0266	**Sulfur Content 3mass% level** [64742-79-6] MFCD00197838 HZ:3 COMBUSTIBLE LIQUID POSSIBLE CARCINOGEN ASPIRATION HAZARD TSCA	100mL	136.50
TCI-S0317	**Sulfur Content 4mass% level** [64742-79-6] MFCD00197838 HZ:3 COMBUSTIBLE LIQUID POSSIBLE CARCINOGEN ASPIRATION HAZARD TSCA	100mL	136.50
TCI-A1397	**Reichstein's Substance G**, >99.0% (HPLC) *see* Adrenosterone p. 65	1g	58.40

R

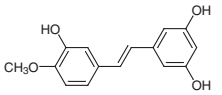
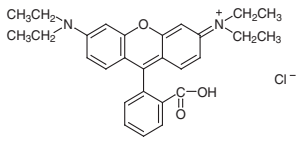
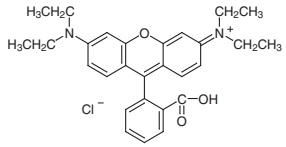
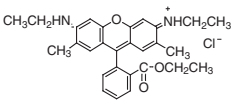
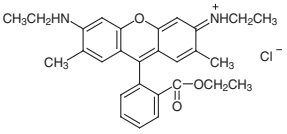
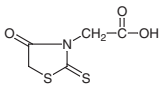
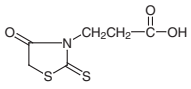
				$
	TCI-C1478	**Reichstein's Substance S**, >98.0% (HPLC) *see* Cortexolone p. 707	1g 5g	66.00 201.00
$NH_4[Cr(SCN)_4(NH_3)_2] \cdot H_2O$	TCI-R0004	**Reinecke Salt**, Monohydrate $C_4H_{10}CrN_7S_4 \cdot H_2O$=336.41(Anh) [13573-16-5] MFCD00150925 Merck **14**,8128 HARMFUL MOISTURE SENSITIVE TSCA	25g	38.00
	TCI-R0005	**Rennin** [9001-98-3] MFCD00132173 Merck **14**,8134	25g	119.00
	TCI-D0237	**Renol Green B** *see* Diamine Green B p. 788	25g	59.00
	TCI-D0561	**Resacetophenone**, >98.0% (GC)(T) *see* 2',4'-Dihydroxyacetophenone p. 953	25g 500g	27.00 232.20
	TCI-R0006	**Resazurin Sodium Salt**, >90.0% (HPLC) $C_{12}H_6NNaO_4$=251.17 [62758-13-8] MFCD00005036 Beil. **27**,128 Merck **14**,8141 IRRITANT TSCA	1g 10g	28.00 132.00
	TCI-R0007	**Reserpine**, >98.0% (HPLC)(T) $C_{33}H_{40}N_2O_9$=608.69 $[\alpha]_D^{20}$(c=1,DMF) 177° [50-55-5] MFCD00005091 Merck **14**,8145 RTECS ZG0350000 SDBS 10992 HZ:6 TOXIC MUTAGEN CARCINOGEN TSCA	1g 5g	86.00 245.00
	TCI-R0008	**Resorcinol**, >99.0% (GC) $C_6H_6O_2$=110.11 Mp 111°C [108-46-3] MFCD00002269 Beil. **6**(2)802 Merck **14**,8155 CI 76505 RTECS VG9625000 SDBS 1501 HZ:6 TOXIC IRRITANT HYGROSCOPIC AIR SENSITIVE TSCA	25g 500g	11.70 54.00
	TCI-B1370	**Resorcinol Bis(3-aminophenyl) Ether**, >96.0% (T) *see* 1,3-Bis(3-aminophenoxy)benzene p. 290	5g 25g	70.00 256.00
	TCI-B1680	**Resorcinol Bis(4-aminophenyl) Ether**, >98.0% (GC)(T) *see* 1,3-Bis(4-aminophenoxy)benzene p. 290	25g	69.60
	TCI-B1625	**Resorcinol Bis(β-hydroxyethyl) Ether**, >98.0% (GC) *see* 1,3-Bis(2-hydroxyethoxy)benzene p. 322	25g 500g	34.00 245.00
	TCI-B1484	**Resorcinol Bis(4-hydroxyphenyl) Ether**, >97.0% (GC) *see* 1,3-Bis(4-hydroxyphenoxy)benzene p. 328	1g 5g	125.00 413.00
	TCI-L0079	**Resorcinol Blue** *see* Lacmoid p. 1570	1g 5g	19.00 51.00
	TCI-R0046	**Resorcinol Diacetate**, >98.0% (GC) *see* 1,3-Diacetoxybenzene p. 782	25g 500g	36.00 281.00
	TCI-B2129	**Resorcinol Dibenzyl Ether**, >95.0% (GC) *see* 1,3-Dibenzyloxybenzene p. 815	25g	117.00
	TCI-D0453	**Resorcinol Diethyl Ether**, >97.0% (GC) *see* 1,3-Diethoxybenzene p. 898	25g	86.00
	TCI-D0628	**Resorcinol Dimethyl Ether**, >99.0% (GC) *see* 1,3-Dimethoxybenzene p. 986	25g 500g	20.80 137.60
	TCI-D1362	**Resorcinol Dipropyl Ether**, >98.0% (GC) *see* 1,3-Dipropoxybenzene p. 1110	1mL	54.00
	TCI-R0009	**Resorcinol Monoacetate**, >50.0% (GC) $C_8H_8O_3$=152.15 Bp 283°C(Lit.) d 1.20 [102-29-4] MFCD00002266 Beil. **6**(4)5672 RTECS VH2750000 SDBS 2944 HZ:6 TOXIC IRRITANT ENVIRONMENTAL HAZARD TSCA	25g 500g	24.30 150.30
	TCI-B0077	**Resorcinol Monobenzoate**, >99.0% (GC) *see* 3-Hydroxyphenyl Benzoate p. 1472	25g	23.20
	TCI-B2070	**Resorcinol Monobenzyl Ether**, >95.0% (GC) *see* 3-(Benzyloxy)phenol p. 267	5g 25g	145.00 454.00

R

When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-B0701	**Resorcinol Monobutyl Ether**, >96.0% (GC) *see* 3-Butoxyphenol p. 500	5g 25g	72.00 203.00
	TCI-E0051	**Resorcinol Monoethyl Ether**, >95.0% (GC) *see* 3-Ethoxyphenol p. 1166	25mL	222.00
	TCI-M0122	**Resorcinol Monomethyl Ether**, >98.0% (GC) *see* 3-Methoxyphenol p. 1642	25mL 500mL	39.20 335.20
	TCI-R0010	**Resorcinol Yellow**, >95.0% (HPLC) *see* Tropaeolin O p. 2407	1g	28.80
	TCI-D0564	β-**Resorcylaldehyde**, >98.0% (GC)(T) *see* 2,4-Dihydroxybenzaldehyde p. 954	25g 500g	40.00 336.00
	TCI-D0570	α-**Resorcylic Acid**, >98.0% (GC)(T) *see* 3,5-Dihydroxybenzoic Acid p. 956	25g 500g	35.20 304.00
	TCI-D2554	α-**Resorcylic Acid**, >97.0% (T) *see* 3,5-Dihydroxybenzoic Acid p. 956	25g 500g	20.80 148.00
	TCI-D0568	β-**Resorcylic Acid**, >98.0% (T) *see* 2,4-Dihydroxybenzoic Acid p. 955	25g 500g	17.60 81.60
	TCI-R0011	γ-**Resorcylic Acid**, >98.0% (GC)(T) *see* 2,6-Dihydroxybenzoic Acid p. 956	25g 500g	56.00 595.20
	TCI-D2215	α-**Resorcylic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 3,5-Dihydroxybenzoate p. 1702	25g 250g	79.20 453.60
	TCI-M1796	β-**Resorcylic Acid Methyl Ester**, >98.0% (GC)(T) *see* Methyl 2,4-Dihydroxybenzoate p. 1702	5g 25g	28.00 85.60
	TCI-D1461	γ-**Resorcylic Acid Methyl Ester**, >98.0% (GC)(T) *see* Methyl 2,6-Dihydroxybenzoate p. 1702	5g 25g	83.00 295.00
	TCI-D2655	α-**Resorcylic Acid 2,2,2-Trichloroethyl Ester**, (*ca*. 20% in Dichloromethane, *ca*. 1mol/L) *see* 2,2,2-Trichloroethyl 3,5-Dihydroxybenzoate p. 2297	5g 25g	162.00 476.00
	TCI-R0012	**Resorufin**, >85.0% (HPLC) $C_{12}H_7NO_3$=213.19 [635-78-9] MFCD00128991 Beil. **27**,128 RTECS SP7698000 SDBS 7021 TSCA	1g 5g	60.00 193.60
	TCI-R0071	**Resveratrol**, >98.0% (GC) $C_{14}H_{12}O_3$=228.25 [501-36-0] MFCD00133799 Beil. **6**(4)7592 Merck **14**,8158 RTECS CA8987000 0 ~ 10 °C IRRITANT	1g 5g	87.00 289.00
NEW	TCI-P1878	**Resveratrol 3-Glucoside**, >95.0% (HPLC) *see* Piceid p. 2026	1g 5g	101.00 352.00
	TCI-R0064	**Retinoic Acid**, >98.0% (T) $C_{20}H_{28}O_2$=300.44 Mp 180°C [302-79-4] MFCD00001551 Beil. **9**(4)2387 Merck **14**,8165 RTECS VH6475000 SDBS 21421 IRRITANT POSSIBLE CARCINOGEN LIGHT SENSITIVE TSCA	1g 5g	109.00 371.00
	TCI-R0064	***all-trans*-Retinoic Acid**, >98.0% (T) *see* Retinoic Acid p. 2103	1g 5g	109.00 371.00
NEW 	TCI-R0088	**13-*cis*-Retinoic Acid**, >97.0% (HPLC)(T) $C_{20}H_{28}O_2$=300.44 Mp 175°C(Lit.) λmax(EtOH) 354nm(Lit.) [4759-48-2] MFCD00079542 Beil. **9**(4)2388 Merck **14**,5228 RTECS VH6440000 < 0 °C TSCA	100mg 1g	55.00 262.00
	TCI-R0013	**L-(+)-Rhamnose**, Monohydrate, >98.0% (HPLC) $C_6H_{12}O_5 \cdot H_2O$=164.16(Anh) Mp 93°C $[\alpha]_D^{20}$(c=10,H_2O) 8° [3615-41-6] MFCD00149363 Beil. **31**,65 Merck **14**,8172 TSCA	5g 25g	25.00 74.00

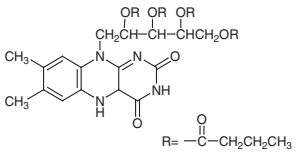
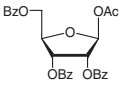
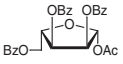
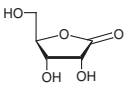
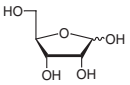
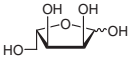
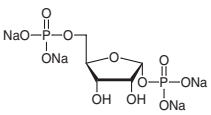
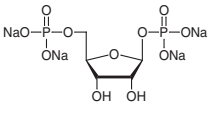
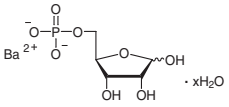
R

			$
NEW	**TCI-R0089**	**Rhapontigenin**, >98.0% (GC)  $C_{15}H_{14}O_4$=258.27 Mp 191°C [500-65-2] MFCD00017718 0 ~ 10 °C AIR SENSITIVE HEAT SENSITIVE LIGHT SENSITIVE	100mg 185.00
	TCI-A0220	**Rhodalline**, >98.0% (T) *see* 1-Allyl-2-thiourea p. 77	25g 36.00 500g 303.00
	TCI-A5102	**Rhodamine B**, [Ion association reagent for photometric and fluorimetric analysis], >98.0% (T)  $C_{28}H_{31}ClN_2O_3$=479.02 [81-88-9] MFCD00011931 Beil. **19**(3/4)4301 Merck **14**,8183 CI 45170 RTECS BP3675000 HARMFUL POSSIBLE CARCINOGEN TSCA	1g 37.00
	TCI-R0040	**Rhodamine B**, >95.0% (HPLC)  $C_{28}H_{31}ClN_2O_3$=479.02 λmax(H_2O) 554nm [81-88-9] MFCD00011931 Beil. **19**(3/4)4301 Merck **14**,8183 CI 45170 RTECS BP3675000 SDBS 15673 HARMFUL POSSIBLE CARCINOGEN TSCA	25g 39.00 250g 168.00
	TCI-A5103	**Rhodamine 6G**, [Ion association reagent for photometric and fluorimetric analysis], >98.0% (HPLC)(T)  $C_{28}H_{31}ClN_2O_3$=479.02 [989-38-8] MFCD00012665 Beil. **19**,344 CI 45160 RTECS DH0175000 HARMFUL POSSIBLE CARCINOGEN TSCA	1g 53.00
	TCI-R0039	**Rhodamine 6G**  $C_{28}H_{31}ClN_2O_3$=479.02 λmax(H_2O) 527nm [989-38-8] MFCD00012665 Beil. **19**,344 CI 45160 RTECS DH0175000 SDBS 21020 HARMFUL POSSIBLE CARCINOGEN TSCA	25g 36.80
	TCI-R0017	**Rhodanine**, >99.0% (T) $C_3H_3NOS_2$=133.18 Mp 168°C [141-84-4] MFCD00005488 Beil. **27**,242 Merck **14**,8184 RTECS VI7700000 SDBS 3857 TOXIC IRRITANT EXPLODES WHEN HEATED TSCA	25g 56.80 500g 691.20
	TCI-R0054	**Rhodanine-3-acetic Acid**, >98.0% (T)  $C_5H_5NO_3S_2$=191.22 Mp 147°C [5718-83-2] MFCD00005491 Beil. **27**,244 SDBS 4069 IRRITANT TSCA	25g 90.00
	TCI-R0060	**Rhodanine-3-propionic Acid**, >98.0% (T)  $C_6H_7NO_3S_2$=205.25 [7025-19-6] MFCD00022558 RTECS XJ6094060 SDBS 10160	5g 95.00 25g 294.00
	TCI-D0049	**D-(+)-Rhodeose**, >98.0% (GC) *see* D-(+)-Fucose p. 1317	1g 94.00 5g 307.00
	TCI-F0065	**L-(-)-Rhodeose**, >97.0% (GC) *see* L-(-)-Fucose p. 1317	1g 42.30 10g 237.60
	TCI-C1708	**Rhodinic Acid**, >95.0% (T) *see* Citronellic Acid p. 700	25mL 96.80
	TCI-C2254	**β-Rhodinol**, >98.0% (GC); EE>98.0% (GC) *see* (-)-β-Citronellol p. 700	5mL 36.80 25mL 101.60
	TCI-C1466	**β-Rhodinol**, >95.0% (GC); ER 80:20 (GC) *see* (-)-β-Citronellol p. 701	25mL 48.00
	TCI-R0075	**Rhodium**, 5% on Carbon (wetted with *ca*. 55% Water) Rh=102.91 [7440-16-6] MFCD00011201 Fieser **20**,317 RTECS VI9069000 HZ:4 SPONTANEOUSLY COMBUSTIBLE CORROSIVE TSCA	1g 62.00

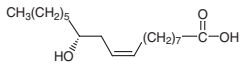
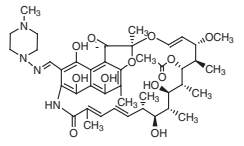
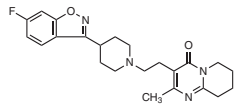
R

			$
TCI-R0069	**Rhodium(II) Acetate Dimer** $C_8H_{12}O_8Rh_2$=441.99 [15956-28-2] MFCD00003538 Fieser **15**,278 RTECS VI9361000	100mg 1g	68.80 384.80
TCI-T1544	**Rhodium(II) Bis(triphenylacetate) Dimer**, Dichloromethane Adduct *see* Tetrakis(triphenylacetato)dirhodium(II) p. 2222	100mg	218.00
TCI-R0058	**Rhodizonic Acid Dipotassium Salt** *see* Potassium Rhodizonate p. 2049	1g	165.00
TCI-R0019	**Rhodizonic Acid Disodium Salt**, >90.0% (T) *see* Disodium Rhodizonate p. 1122	1g 25g	25.00 237.00
TCI-P0598	**Rhoduline Blue** *see* Basic Blue 1 p. 214	25g	69.00
TCI-T1551	**Rh_2(*S*-PTPA)$_4$ EtOAc** *see* Tetrakis[*N*-phthaloyl-(*S*)-phenylalaninato]dirhodium Ethyl Acetate Adduct p. 2221	100mg	296.00
TCI-T2054	**Rh_2(*R*-PTTL)$_4$ 2EtOAc** *see* Tetrakis[*N*-phthaloyl-(*R*)-*tert*-leucinato]dirhodium Bis(ethyl Acetate) Adduct p. 2220	100mg	289.00
TCI-T2055	**Rh_2(*S*-PTTL)$_4$ 2EtOAc** *see* Tetrakis[*N*-phthaloyl-(*S*)-*tert*-leucinato]dirhodium Bis(ethyl Acetate) Adduct p. 2221	100mg	289.00
TCI-T2658	**Rh_2(*R*-TCPTTL)$_4$ 2EtOAc**, >98.0% (HPLC) *see* Tetrakis[*N*-tetrachlorophthaloyl-(*R*)-*tert*-leucinato]dirhodium Bis(ethyl Acetate) Adduct p. 2221	50mg	289.00
TCI-T2659	**Rh_2(*S*-TCPTTL)$_4$ 2EtOAc**, >98.0% (HPLC) *see* Tetrakis[*N*-tetrachlorophthaloyl-(*S*)-*tert*-leucinato]dirhodium Bis(ethyl Acetate) Adduct p. 2221	100mg	289.00
TCI-T2660	**Rh_2(*R*-TFPTTL)$_4$ 2EtOAc**, >98.0% (HPLC) *see* Tetrakis[*N*-tetrafluorophthaloyl-(*R*)-*tert*-leucinato]dirhodium Bis(ethyl Acetate) Adduct p. 2221	50mg	289.00
TCI-T2661	**Rh_2(*S*-TFPTTL)$_4$ 2EtOAc**, >98.0% (HPLC) *see* Tetrakis[*N*-tetrafluorophthaloyl-(*S*)-*tert*-leucinato]dirhodium Bis(ethyl Acetate) Adduct p. 2221	100mg	289.00
TCI-R0077	**Ribavirin**, >98.0% (HPLC) $C_8H_{12}N_4O_5$=244.21 Mp 176°C $[\alpha]_D^{20}$(c=1,H_2O) -36° [36791-04-5] MFCD00058564 Merck **14**,8198 RTECS XZ4250000 HARMFUL	100mg 500mg	40.00 137.00
TCI-A0171	**Ribitol**, >97.0% (GC) $C_5H_{12}O_5$=152.15 Mp 102°C [488-81-3] MFCD00064291 Beil. **1**,530 Merck **14**,168 RTECS VJ0800000 SDBS 10251 TSCA	1g 25g	26.00 196.00
TCI-R0020	**Riboflavin**, >98.0% (ABS) $C_{17}H_{20}N_4O_6$=376.37 $[\alpha]_D^{20}$(c=0.5,JP Method) -135° [83-88-5] MFCD00005022 Merck **14**,8200 RTECS VJ1400000 SDBS 2254 TSCA	25g 500g	29.70 239.40
TCI-R0023	**Riboflavin 5'-Monophosphate Sodium Salt**, >93.0% (ABS) $C_{17}H_{20}N_4NaO_9P$=478.33 $[\alpha]_D^{20}$(c=1.5,5mol/L HCl) 41° [130-40-5] MFCD00065362 Merck **14**,8201 LIGHT SENSITIVE MOISTURE SENSITIVE TSCA	5g 25g	36.00 108.00

R

			$
	**TCI-R0055**	**Riboflavin Tetrabutyrate**, >98.0% (HPLC) $C_{33}H_{44}N_4O_{10}$=656.73 Mp 149°C [752-56-7] MFCD00059691 Merck **14**,8200 RTECS VJ1755000 SDBS 7805	**5g 45.00** **25g 139.00**
	**TCI-R0067**	**β-D-Ribofuranose 1-Acetate 2,3,5-Tribenzoate**, >98.0% (HPLC) $C_{28}H_{24}O_9$=504.49 Mp 129°C $[\alpha]_D^{20}$(c=1,Pyridine) 24° [6974-32-9] MFCD00005357 Beil. **17**(5)6,213 SDBS 13683 TSCA	**5g 57.00** **25g 169.00**
	**TCI-R0080**	**β-L-Ribofuranose 1-Acetate 2,3,5-Tribenzoate**, >98.0% (HPLC) $C_{28}H_{24}O_9$=504.49 Mp 130°C $[\alpha]_D^{20}$(c=1,Pyridine) -24° [3080-30-6] MFCD04114304	**1g 154.00**
	TCI-R0066	**β-D-Ribofuranose 1,2,3,5-Tetraacetate**, >98.0% (GC) *see* Tetra-*O*-acetyl-β-D-ribofuranose p. 2177	**5g 44.80** **25g 125.60**
	TCI-F0636	**1-(β-D-Ribofuranosyl)-5-fluorouracil**, >98.0% (T) *see* 5-Fluorouridine p. 1300	**1g 56.00** **5g 148.00**
	TCI-R0077	**1-(β-D-Ribofuranosyl)-1,2,4-triazole-3-carboxamide**, >98.0% (HPLC) *see* Ribavirin p. 2105	**100mg 40.00** **500mg 137.00**
	TCI-R0063	**D-(+)-Ribonic Acid γ-Lactone**, >95.0% (GC) *see* D-(+)-Ribono-1,4-lactone p. 2106	**1g 106.00** **5g 371.00**
	**TCI-R0063**	**D-(+)-Ribono-1,4-lactone**, >95.0% (GC) $C_5H_8O_5$=148.11 Mp 86°C $[\alpha]_D^{20}$(c=1,H_2O) 18° [5336-08-3] MFCD00063241 Beil. **18**(5)4,224 SDBS 15674	**1g 106.00** **5g 371.00**
	TCI-R0022	**Ribonucleic Acid**, from Yeast MFCD00132195 Merck **14**,8203	**25g 51.00** **500g 368.00**
	TCI-R0024	**Ribonucleic Acid Sodium Salt**, from Yeast MFCD00148224 Merck **14**,8203 RTECS RF0780000	**25g 87.00**
	TCI-R0065	**β-D-Ribopyranose 1,2,3,4-Tetraacetate**, >98.0% (GC) *see* Tetra-*O*-acetyl-β-D-ribopyranose p. 2177	**1g 44.00**
	**TCI-R0025**	**D-(-)-Ribose**, >98.0% (GC) $C_5H_{10}O_5$=150.13 $[\alpha]_D^{20}$(c=1,H_2O) -21° [50-69-1] MFCD00135453 Beil. **1**(4)4214 Merck **14**,8204 RTECS VJ2275000 HYGROSCOPIC TSCA	**25g 51.20** **250g 300.80**
	**TCI-R0068**	**L-Ribose**, >98.0% (HPLC) $C_5H_{10}O_5$=150.13 Mp 90°C $[\alpha]_D^{20}$(c=1,H_2O) 20° [24259-59-4] MFCD00167010 Beil. **1**(4)4214 MOISTURE SENSITIVE	**1g 28.00** **5g 81.00** **25g 247.00**
	**TCI-R0082**	**α-D-Ribose 1,5-Bis(phosphate) Tetrasodium Salt** $C_5H_8Na_4O_{11}P_2$=398.01 [113599-17-0] < 0 °C	**Price on Request**
	**TCI-R0083**	**β-D-Ribose 1,5-Bis(phosphate) Tetrasodium Salt** $C_5H_8Na_4O_{11}P_2$=398.01 < 0 °C	**Price on Request**
	**TCI-R0026**	**Ribose-5-phosphate Barium Salt**, Hydrate, >95.0% (T) $C_5H_9BaO_8P \cdot xH_2O$=365.42(Anh) $[\alpha]_D^{20}$(c=1,1mol/L HCl) 13° [15673-79-7] MFCD00047534 Merck **14**,8205 0 ~ 10 °C HZ:6 TOXIC HYGROSCOPIC MOISTURE SENSITIVE	**100mg 39.00** **1g 181.00**

R

			$
	**TCI-R0027**	**Ricinoleic Acid**, >80.0% (GC) $C_{18}H_{34}O_3$=298.47 Fp 248°C d 0.94 [141-22-0] MFCD00084840 Beil. **3**(4)1026 Merck **14**,8211 RTECS VJ3150000 SDBS 12652 IRRITANT TSCA	**25mL** 17.00 **500mL** 28.00
	TCI-R0045	**Ricinoleic Acid Butyl Ester**, >74.0% (GC) *see* Butyl Ricinoleate p. 537	**25mL** 129.00
	TCI-R0049	**Ricinoleic Acid Ethyl Ester** *see* Ethyl Ricinoleate p. 1237	**25mL** 61.00
	TCI-R0029	**Ricinoleic Acid Methyl Ester**, >75.0% (GC) *see* Methyl Ricinoleate p. 1779	**25mL** 21.00 **500mL** 69.00
	TCI-R0030	**Ricinoleic Acid Sodium Salt** *see* Sodium Ricinolate p. 2139	**25g** 35.00 **500g** 268.00
	TCI-R0027	**Ricinolic Acid**, >80.0% (GC) *see* Ricinoleic Acid p. 2107	**25mL** 17.00 **500mL** 28.00
	TCI-R0045	**Ricinolic Acid Butyl Ester**, >74.0% (GC) *see* Butyl Ricinoleate p. 537	**25mL** 129.00
	TCI-R0049	**Ricinolic Acid Ethyl Ester** *see* Ethyl Ricinoleate p. 1237	**25mL** 61.00
	TCI-R0029	**Ricinolic Acid Methyl Ester**, >75.0% (GC) *see* Methyl Ricinoleate p. 1779	**25mL** 21.00 **500mL** 69.00
	TCI-R0030	**Ricinolic Acid Sodium Salt** *see* Sodium Ricinolate p. 2139	**25g** 35.00 **500g** 268.00
	**TCI-R0079**	**Rifampicin**, >98.0% (T) $C_{43}H_{58}N_4O_{12}$=822.95 [13292-46-1] MFCD00151389 Merck **14**,8216 RTECS VJ7000000 0 ~ 10 °C HARMFUL IRRITANT LIGHT SENSITIVE MOISTURE SENSITIVE	**5g** 51.00 **25g** 154.00
	TCI-R0079	**Rifampin**, >98.0% (T) *see* Rifampicin p. 2107	**5g** 51.00 **25g** 154.00
	TCI-R0079	**Rifamycin AMP**, >98.0% (T) *see* Rifampicin p. 2107	**5g** 51.00 **25g** 154.00
	TCI-R0070	**Rimantadine Hydrochloride**, >98.0% (N) *see* 1-(1-Adamantyl)ethylamine Hydrochloride p. 61	**5g** 88.00
NEW 	**TCI-R0087**	**Risperidone**, >98.0% (HPLC)(T) $C_{23}H_{27}FN_4O_2$=410.49 Mp 172°C [106266-06-2] MFCD00274576 Merck **14**,8233 RTECS UV1164800	**50mg** 108.00 **500mg** 524.00
	TCI-F0087	**Roccelline** *see* Acid Red 88 p. 52	**25g** 75.00
	TCI-P1798	**Rochelle Salt**, Tetrahydrate, >98.0% (T) *see* Potassium Sodium L-(+)-Tartrate p. 2049	**25g** 16.00 **500g** 27.00
	TCI-R0041	**Rose Bengal** *see* Acid Red 94 p. 52	**25g** 56.00
NEW	**TCI-C2371**	**Rose-Gal**, >98.0% (HPLC) *see* 6-Chloro-3-indolyl β-D-Galactopyranoside p. 634	**20mg** 64.00 **100mg** 164.00
	TCI-A0001	**Rosin Acid**, >70.0% (GC) *see* Abietic Acid p. 1	**25g** 37.00 **500g** 277.00
	TCI-A0002	**Rosin Acid Ethyl Ester**, >70.0% (GC) *see* Ethyl Abietate p. 1168	**25g** 110.00
	TCI-A0598	***p*-Rosolic Acid** *see* Pararosolic Acid p. 1930	**25g** 89.00

R

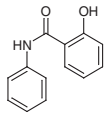
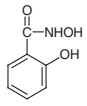
				$
NEW	TCI-R0090	**Rotenone**, >93.0% (HPLC) $C_{23}H_{22}O_6$=394.42 Bp 220°C/0.5mmHg(Lit.) Mp 183°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) -114° [83-79-4] MFCD09025614 Merck **14**,8271 RTECS DJ2800000 HZ:6 TOXIC IRRITANT ENVIRONMENTAL HAZARD	5g 25g	124.00 434.00
	TCI-D0957	**Rubeanic Acid**, >99.0% (N) $C_2H_4N_2S_2$=120.19 [79-40-3] MFCD00004941 Merck **14**,8279 RTECS RP1575000 SDBS 2251 TOXIC IRRITANT TSCA	5g	84.80
	TCI-F0172	**Rubidium Formate**, >99.0% (T) *see* Formic Acid Rubidium Salt p. 1309	5g	196.00
	TCI-A0595	**Rubin S** *see* Acid Fuchsine p. 50	25g	48.80
	TCI-N0822	**Rubitecan**, >98.0% (HPLC) *see* 9-Nitrocamptothecin p. 1851	100mg	319.00
	TCI-T0561	**Rubrene**, >98.0% (GC) *see* 5,6,11,12-Tetraphenylnaphthacene p. 2237	100mg 1g	32.80 174.40
	TCI-T2233	**Rubrene**, (purified by sublimation), >99.0% (GC) *see* 5,6,11,12-Tetraphenylnaphthacene p. 2237	250mg 1g	75.20 222.40
	TCI-V0037	**Rudolf Guercke Acid Disodium Salt**, Hydrate *see* Disodium 1-Naphthol-3,6-disulfonate p. 1120	25g	28.00
	TCI-T1570	**Ruppert-Prakash Reagent**, >95.0% (GC) *see* (Trifluoromethyl)trimethylsilane p. 2338	5g 25g	93.00 288.00
	TCI-R0076	**Ruthenium**, 5% on Carbon (wetted with *ca*. 50% Water) Ru=101.07 [7440-18-8] MFCD00011207 Merck **14**,8299 Fieser **5**,574 SPONTANEOUSLY COMBUSTIBLE TSCA	5g 25g	30.00 93.00
	TCI-T2183	**Ruthenium(III) Acetylacetonate** *see* Tris(2,4-pentanedionato)ruthenium(III) p. 2400	1g 5g	88.80 353.60
	TCI-T2181	**Ruthenium Carbonyl** *see* Triruthenium Dodecacarbonyl p. 2390	100mg 1g	47.20 222.40
$RuCl_3$	TCI-R0074	**Ruthenium(III) Chloride** Cl_3Ru=207.42 [10049-08-8] MFCD00011208 Merck **14**,8302 Fieser **15**,280 RTECS VM2650000 HZ:8 CORROSIVE HARMFUL HYGROSCOPIC TSCA	1g 5g	67.50 179.10
NEW $RuCl_3NO \cdot H_2O$	TCI-R0086	**Ruthenium(II) Nitrosyl Chloride**, Monohydrate, >97.0% (T) $RuCl_3NO{\cdot}H_2O$=237.43(Anh) [18902-42-6] MFCD00150427 TSCA	1g	351.00
	TCI-R0034	**Ruthenium Red** [11103-72-3] MFCD00011479	1g 5g	136.00 458.00
	TCI-R0078	**Ruthenocene** $C_{10}H_{10}Ru$=231.26 Mp 202°C [1287-13-4] MFCD00001442 IRRITANT	1g	165.60
	TCI-R0035	**Rutin**, Trihydrate, >98.0% (T) $C_{27}H_{30}O_{16}{\cdot}3H_2O$=610.52(Anh) [153-18-4] MFCD00006830 Merck **14**,8304 CI 75730 RTECS VM2975000 IRRITANT TSCA	25g	32.00
	TCI-R0062	**Rutinose**, >98.0% (HPLC) $C_{12}H_{22}O_{10}$=326.30 $[\alpha]_D^{20}$(c=4,H_2O) -1° [90-74-4] MFCD00161473 Merck **14**,8305 SDBS 18200 HYGROSCOPIC	100mg	382.00
	TCI-H0628	**Rutinose Heptaacetate**, >98.0% (GC) $C_{26}H_{36}O_{17}$=620.56 Mp 168°C [29202-64-0] MFCD00161474 Merck **14**,8305	1g	536.00

R

			$
TCI-U0033	**Rutylidene**, >96.0% (GC) *see* 1-Undecyne p. 2416	5mL	164.00

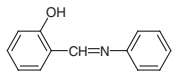
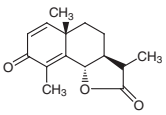
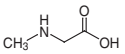
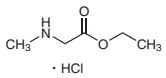
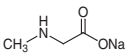
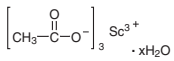
S

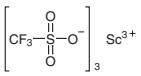
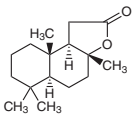
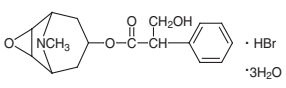
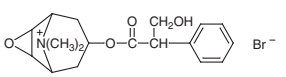
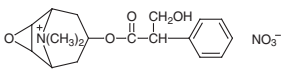
TCI-B0004	**Saccharin**, >99.0% (HPLC)(T) *see o*-Sulfobenzimide p. 2160	25g 500g	15.30 67.50
TCI-B0131	**Saccharin Sodium Salt**, Dihydrate, >98.0% (HPLC)(T) *see o*-Sulfobenzimide Sodium Salt p. 2160	25g 500g	18.00 65.00
TCI-S0111	**D-(+)-Saccharose**, >98.0% (GC) *see* D-(+)-Sucrose p. 2156	25g 500g	16.00 24.00
TCI-S0112	**Saccharose Fatty Acid Ester** *see* Sucrose Fatty Acid Ester p. 2156	25g 500g	18.00 162.00
TCI-S0052	**D-(+)-Saccharose Octaacetate**, >98.0% (HPLC)(T) *see* Octa-*O*-acetyl D-(+)-Sucrose p. 1891	25g 500g	18.40 79.20
TCI-A0369	**S Acid**, >90.0% (N) *see* 1-Amino-8-naphthol-4-sulfonic Acid p. 151	25g 500g	56.00 415.00
TCI-A0363	**2S Acid**, Hydrate, >85.0% (HPLC)(T) *see* 1-Amino-8-naphthol-2,4-disulfonic Acid Monosodium Salt p. 150	25g 500g	73.00 520.00
TCI-D2203	**SADBE**, >96.0% (GC) *see* 3,4-Dibutoxy-3-cyclobutene-1,2-dione p. 836	5g 25g	83.70 252.00
TCI-C0779	**Safflower Yellow** λmax(pH 5.0 Buffer sol.) 402nm MFCD00151135 HYGROSCOPIC	25g	71.00
TCI-S0145	**Safranine O** *see* Basic Red 2 p. 215	25g 500g	55.00 442.00
TCI-S0145	**Safranine T** *see* Basic Red 2 p. 215	25g 500g	55.00 442.00
TCI-S0531	**Salbutamol Hemisulfate**, >98.0% (T) $C_{13}H_{21}NO_3 \cdot ½H_2SO_4$=288.35 Mp 180°C(Lit.) [51022-70-9] MFCD00055200 Merck **14**,216 RTECS CZ6430100 SDBS 51801 POSSIBLE CARCINOGEN HARMFUL IRRITANT LIGHT SENSITIVE	5g 25g	49.00 151.00
TCI-S0318	**Salcomine**, [=*N*,*N*'-Bis(salicylidene)ethylenediiminocobalt(II)] $C_{16}H_{14}CoN_2O_2$=325.23 [14167-18-1] MFCD00000009 Fieser **7**,316 RTECS GG0590000 HARMFUL TSCA	25g 100g 500g	78.00 208.00 682.00
TCI-S0003	**Salicin**, >90.0% (HPLC) $C_{13}H_{18}O_7$=286.28 Mp 200°C $[\alpha]_D^{20}$(c=3,H_2O) -62° [138-52-3] MFCD00006590 Beil. **31**,214 Merck **14**,8324 RTECS LZ5901700 SDBS 3003 HYGROSCOPIC TSCA	5g 25g	50.00 153.00
TCI-H0234	**Salicylalacetophenone**, >98.0% (GC)(T) *see* 2-Hydroxychalcone p. 1429	5g 25g	59.00 165.00
TCI-S0267	***N*-Salicylalaniline**, >98.0% (GC)(T) *see N*-Salicylideneaniline p. 2112	25g	104.00
TCI-H0223	**Salicyl Alcohol**, >98.0% (GC) *see* 2-Hydroxybenzyl Alcohol p. 1425	25g 250g	41.60 205.60
TCI-S0004	**Salicylaldehyde**, >98.0% (GC) $C_7H_6O_2$=122.12 Bp 196°C Fp 90°C d 1.17 [90-02-8] MFCD00003317 Beil. **8**(4)176 Merck **14**,8326 RTECS VN5250000 SDBS 1549 HARMFUL IRRITANT COMBUSTIBLE LIQUID TSCA	25g 500g	16.80 84.00

				$
	TCI-S0275	**Salicylaldehyde**, >96.0% (GC)(T) $C_7H_6O_2$=122.12 Bp 196°C Fp 90°C d 1.17 [90-02-8] MFCD00003317 Beil. **8**(4)176 Merck **14**,8326 RTECS VN5250000 SDBS 1549 IRRITANT HARMFUL COMBUSTIBLE LIQUID TSCA	25g 500g	14.40 52.00
	TCI-A1515	**Salicylaldehyde Allyl Ether**, >96.0% (GC) *see* 2-Allyloxybenzaldehyde p. 75	5g 25g	54.90 189.90
	TCI-E0058	**Salicylaldehyde Ethyl Ether**, >95.0% (T) *see* 2-Ethoxybenzaldehyde p. 1158	25g	38.40
	TCI-H0908	**Salicylaldehyde-β-D-glucoside**, >98.0% (HPLC) *see* Helicin p. 1353	1g 5g	66.40 192.00
	TCI-A0479	**Salicylaldehyde Methyl Ether**, >98.0% (GC) *see o*-Anisaldehyde p. 191	25g 500g	24.80 169.60
	TCI-S0005	**Salicylaldoxime**, >98.0% (GC) $C_7H_7NO_2$=137.14 Mp 57°C [94-67-7] MFCD00002120 Merck **14**,8327 RTECS VN5775000 SDBS 3453 HARMFUL IRRITANT TSCA	25g 500g	27.20 202.40
	TCI-S0006	**Salicylamide**, >98.0% (T) $C_7H_7NO_2$=137.14 Mp 140°C [65-45-2] MFCD00007978 Beil. **10**,87 Merck **14**,8328 RTECS VN6475000 SDBS 3451 HARMFUL IRRITANT TSCA	25g 500g	17.00 70.00
	TCI-C0578	**Salicylamide *O*-Acetic Acid**, >99.0% (T) *see* (2-Carbamoylphenoxy)acetic Acid p. 552	25g	115.00
	TCI-C0579	**Salicylamide *O*-Acetic Acid Sodium Salt**, >98.0% (T) *see* Sodium (2-Carbamoylphenoxy)acetate p. 2123	25g 500g	101.00 791.00
	TCI-S0007	**Salicylanilide**, >98.0% (HPLC)(T) $C_{13}H_{11}NO_2$=213.24 Mp 137°C [87-17-2] MFCD00002212 Beil. **12**,500 Merck **14**,8330 RTECS VN7850000 SDBS 1378 IRRITANT TSCA	25g 500g	19.00 112.00
	TCI-C1210	**Salicylchlorophosphite**, >95.0% (T) *see* 2-Chloro-4*H*-1,3,2-benzodioxaphosphorin-4-one p. 593	5g 25g	65.00 197.00
	TCI-S0242	**Salicyl Hydrazide**, >98.0% (HPLC)(T) $C_7H_8N_2O_2$=152.15 Mp 150°C [936-02-7] MFCD00007599 Beil. **10**,100 RTECS VO3700000 SDBS 3448 IRRITANT TSCA	25g 500g	46.00 396.00
	TCI-S0008	**Salicylhydroxamic Acid**, >98.0% (T) $C_7H_7NO_3$=153.14 [89-73-6] MFCD00002110 Beil. **10**,98 Merck **14**,8331 RTECS VO6870000 SDBS 3460 HARMFUL IRRITANT MUTAGEN	5g 25g	29.60 76.80
NEW	TCI-H1342	**Salicylic Acid**, >99.5% (T) *see* 2-Hydroxybenzoic Acid p. 1422	5g 25g	20.00 40.00
	TCI-H0206	**Salicylic Acid**, >99.5% (T) *see* 2-Hydroxybenzoic Acid p. 1422	25g 500g	13.60 28.00
	TCI-S0009	**Salicylic Acid Benzyl Ester**, >99.0% (GC) *see* Benzyl Salicylate p. 272	25g 500g	14.40 56.00
	TCI-S0010	**Salicylic Acid Butyl Ester**, >99.0% (GC) *see* Butyl Salicylate p. 537	25mL 500mL	20.00 100.00
	TCI-S0274	**Salicylic Acid 4-*tert*-Butylphenyl Ester**, >98.0% (GC) *see* 4-*tert*-Butylphenyl Salicylate p. 534	25g 500g	18.00 154.00
	TCI-S0129	**Salicylic Acid 2-Carboxyphenyl Ester** *see* 2-Carboxyphenyl Salicylate p. 570	25g 500g	23.00 108.00

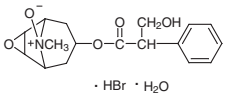
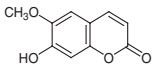
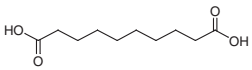
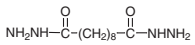
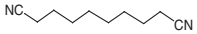
			$
TCI-S0011	**Salicylic Acid Ethyl Ester**, >99.0% (GC) *see* Ethyl Salicylate p. 1237	25mL 500mL	13.60 49.60
TCI-S0387	**Salicylic Acid 2-Ethylhexyl Ester**, >98.0% (GC) *see* 2-Ethylhexyl Salicylate p. 1209	25mL 500mL	20.00 72.00
TCI-S0273	**Salicylic Acid *cis*-3-Hexen-1-yl Ester** *see cis*-3-Hexen-1-yl Salicylate p. 1393	25mL	103.00
TCI-E0113	**Salicylic Acid 2-Hydroxyethyl Ester**, >98.0% (GC) *see* 2-Hydroxyethyl Salicylate p. 1440	25g 500g	14.00 79.00
TCI-S0012	**Salicylic Acid Isoamyl Ester**, (contains 2-Methylbutyl Salicylate) *see* Isoamyl Salicylate p. 1520	25mL 500mL	18.00 81.00
TCI-S0013	**Salicylic Acid Isobutyl Ester**, >99.0% (GC) *see* Isobutyl Salicylate p. 1525	25g 500g	20.00 100.00
TCI-S0014	**Salicylic Acid Isopropyl Ester**, >99.0% (GC) *see* Isopropyl Salicylate p. 1557	25mL 500mL	70.00 614.00
TCI-S0384	**Salicylic Acid Lithium Salt**, >95.0% (T) $C_7H_5LiO_3$=144.05 [552-38-5] MFCD00045813 Beil. **10**(4)127 IRRITANT HARMFUL TSCA	25g	62.10
TCI-S0015	**Salicylic Acid Methyl Ester**, >99.0% (GC) *see* Methyl Salicylate p. 1779	25g 500g	16.00 36.00
TCI-S0018	**Salicylic Acid 4-Methylphenyl Ester** *see p*-Tolyl Salicylate p. 2277	25g	87.00
TCI-S0146	**Salicylic Acid 4-Nitrophenyl Ester** *see* 4-Nitrophenyl Salicylate p. 1865	25g	130.00
TCI-S0387	**Salicylic Acid Octyl Ester**, >98.0% (GC) *see* 2-Ethylhexyl Salicylate p. 1209	25mL 500mL	20.00 72.00
TCI-S0016	**Salicylic Acid 4-Octylphenyl Ester**, >95.0% (GC) *see* 4-Octylphenyl Salicylate p. 1909	25g	33.00
TCI-S0017	**Salicylic Acid Phenyl Ester**, >98.0% (GC) *see* Phenyl Salicylate p. 2004	25g 500g	18.40 68.80
TCI-S0441	**Salicylic Acid Propyl Ester**, >98.0% (GC) *see* Propyl Salicylate p. 2069	25g	48.00
TCI-S0018	**Salicylic Acid *p*-Tolyl Ester** *see p*-Tolyl Salicylate p. 2277	25g	87.00
TCI-T2278	**Salicylic Acid 3,3,5-Trimethylcyclohexyl Ester**, (*cis*- and *trans*- mixture), >98.0% (GC)(T) *see* 3,3,5-Trimethylcyclohexyl Salicylate p. 2360	25g 500g	20.00 167.00
TCI-S0242	**Salicylic Hydrazide**, >98.0% (HPLC)(T) *see* Salicyl Hydrazide p. 2110	25g 500g	46.00 396.00
TCI-A5019	**2-(Salicylideneamino)benzenethiol**, >98.0% (HPLC)(N) *see* Salicylideneamino-2-thiophenol p. 2111	1g 5g	40.00 119.00
TCI-S0328	**2-Salicylideneaminophenol**, >95.0% (T) $C_{13}H_{11}NO_2$=213.24 Mp 187°C [1761-56-4] MFCD00020011 RTECS SL5360000 TSCA	5g 25g	53.00 162.00
TCI-A5019	**2-(Salicylideneamino)thiophenol**, >98.0% (HPLC)(N) *see* Salicylideneamino-2-thiophenol p. 2111	1g 5g	40.00 119.00
TCI-A5019	**Salicylideneamino-2-thiophenol**, [Spectrophotometric reagent for Tin and other transition metals], >98.0% (HPLC)(N) $C_{13}H_{11}NOS$=229.30 [3449-05-6] MFCD00022065 0 ~ 10 °C	1g 5g	40.00 119.00

S

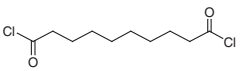
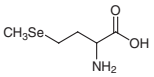
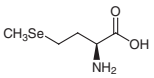
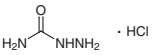
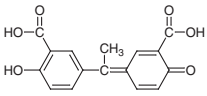
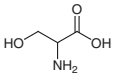
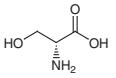
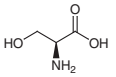
				$
	TCI-S0267	***N*-Salicylideneaniline**, >98.0% (GC)(T) $C_{13}H_{11}NO$=197.24 Bp 151°C/2mmHg(Lit.) Mp 51°C [779-84-0] MFCD00020066 SDBS 7178 IRRITANT	25g	104.00
	TCI-S0008	**Salicylohydroxamic Acid**, >98.0% (T) *see* Salicylhydroxamic Acid p. 2110	5g 25g	29.60 76.80
	TCI-S0129	**2-Salicyloyloxybenzoic Acid** *see* 2-Carboxyphenyl Salicylate p. 570	25g 500g	23.00 108.00
	TCI-S0129	***O*-Salicyloylsalicylic Acid** *see* 2-Carboxyphenyl Salicylate p. 570	25g 500g	23.00 108.00
	TCI-A0578	**Salicyl Yellow** *see* Alizarin Yellow GG p. 69	25g	41.60
	TCI-H0223	**Saligenin**, >98.0% (GC) *see* 2-Hydroxybenzyl Alcohol p. 1425	25g 250g	41.60 205.60
	TCI-P0675	**Salmine Sulfate**, from Salmon sperm *see* Protamine Sulfate p. 2070	1g 5g 25g	26.00 72.00 188.00
NEW	TCI-C2371	**Salmon-Gal**, >98.0% (HPLC) *see* 6-Chloro-3-indolyl β-D-Galactopyranoside p. 634	20mg 100mg	64.00 164.00
	TCI-S0129	**Salsalate** *see* 2-Carboxyphenyl Salicylate p. 570	25g 500g	23.00 108.00
SmI_2	TCI-S0494	**Samarium(II) Iodide**, (*ca.* 0.1mol/L in Tetrahydrofuran) SmI_2=404.17 [32248-43-4] Merck **14**,8349 Fieser **17**,307 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT WATER REACTIVE	25mL	49.60
	TCI-A1335	**SAMP**, >98.0% (T) *see* (*S*)-(-)-1-Amino-2-(methoxymethyl)pyrrolidine p. 138	1g 5g	164.80 565.60
	TCI-D3580	**Sanilvudine**, >98.0% (HPLC)(T) *see* 2',3'-Didehydro-3'-deoxythymidine p. 896	1g 5g	151.00 516.00
	TCI-S0521	**Santonin**, >98.0% (HPLC)(T) $C_{15}H_{18}O_3$=246.31 Mp 173°C $[\alpha]_D^{20}$(c=2,$CHCl_3$) -172.5° [481-06-1] Beil. **17**(5)11,314 Merck **14**,8361 RTECS LE3150000 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE TSCA	5g 25g	44.00 133.60
	TCI-S0019	**Saponin** [8047-15-2] MFCD00081981 RTECS VQ1400000 IRRITANT	25g 250g	27.00 178.00
	TCI-M0332	**Sarcosine**, >98.0% (T) $C_3H_7NO_2$=89.09 Mp 210°C [107-97-1] MFCD00004279 Beil. **4**,345 Merck **14**,8373 RTECS VQ2897000 SDBS 3588 HYGROSCOPIC TSCA	25g 500g	17.60 148.00
NEW 	TCI-S0841	**Sarcosine Ethyl Ester Hydrochloride**, >98.0% (T)(N) $C_5H_{11}NO_2$·HCl=153.61 Mp 125°C [52605-49-9] MFCD00012506 Beil. **4**(3)1123	5g 25g	22.00 74.00
	TCI-M0256	**Sarcosine Sodium Salt**, (*ca.* 40% in Water) $C_3H_6NNaO_2$=111.08 d 1.20 [4316-73-8] MFCD00068282 TSCA	25mL 500mL	21.00 94.00
	TCI-A5019	**SATP**, >98.0% (HPLC)(N) *see* Salicylideneamino-2-thiophenol p. 2111	1g 5g	40.00 119.00
NEW	TCI-M2155	**Sawicki's Reagent**, Hydrate, >98.0% (HPLC)(T) *see* 3-Methyl-2-benzothiazolinonehydrazone Hydrochloride p. 1674	1g 5g	31.00 61.00
	TCI-M0160	**Sawicki's Reagent**, Hydrate, >98.0% (HPLC)(T) *see* 3-Methyl-2-benzothiazolinonehydrazone Hydrochloride p. 1674	5g 25g	42.30 123.30
	TCI-S0534	**Scandium(III) Acetate**, Hydrate, >98.0% (T) $C_6H_9O_6Sc·xH_2O$=222.09(Anh) [207671-51-0] MFCD00150122	1g 5g	126.00 439.00

			$
	TCI-T1663	**Scandium(III) Triflate**, >98.0% (T) *see* Scandium(III) Trifluoromethanesulfonate p. 2113	1g 79.20 5g 238.40
	TCI-T1663	**Scandium(III) Trifluoromethanesulfonate**, >98.0% (T) $C_3F_9O_9S_3Sc$=492.15 [144026-79-9] MFCD00192433 HZ:8 CORROSIVE HYGROSCOPIC	1g 79.20 5g 238.40
	TCI-P0585	**Scarlet B**, >95.0% (HPLC) *see* Sudan I p. 2157	25g 41.00
	TCI-N0309	**Scarlet 3R**, >82.0% (ABS) *see* Acid Red 18 p. 51	25g 26.40
	TCI-O0100	**Scarlet Red** *see* Sudan IV p. 2157	25g 28.00 500g 210.00
	TCI-N0035	**Schaeffer's Acid**, Hydrate, >97.0% (HPLC)(T) *see* Sodium 2-Naphthol-6-sulfonate p. 2135	25g 23.00 500g 143.00
	TCI-N0703	**Schaeffer's Acid Potassium Salt**, >98.0% (HPLC)(T) *see* Potassium 6-Hydroxy-2-naphthalenesulfonate p. 2047	25g 90.00
	TCI-C0776	**Schardinger α-Dextrin**, >98.0% (HPLC) *see* α-Cyclodextrin p. 733	10g 47.00 25g 90.00
	TCI-C0777	**Schardinger β-Dextrin**, >99.0% (HPLC) *see* β-Cyclodextrin p. 733	25g 87.00
	TCI-C0900	**Schardinger β-Dextrin**, >95.0% (HPLC) *see* β-Cyclodextrin p. 733	25g 20.00 500g 143.00
	TCI-C0869	**Schardinger γ-Dextrin**, >98.0% (HPLC) *see* γ-Cyclodextrin p. 733	5g 45.00 25g 117.00
	TCI-O0100	**Scharlach Red** *see* Sudan IV p. 2157	25g 28.00 500g 210.00
	TCI-B0137	**Schoenberg's Reagent**, >98.0% (HPLC)(T) *see N*-[Bis(4-methoxyphenyl)methylene]benzylamine p. 334	1g 155.00
	TCI-Z0010	**Schwartz's Reagent**, >97.0% (T) *see* Zirconocene Chloride Hydride p. 2443	1g 36.00 5g 115.20 25g 428.00
	TCI-T1644	**Schweizer's Reagent**, >98.0% (HPLC)(T) *see* Triphenylvinylphosphonium Bromide p. 2388	5g 108.80
NEW 	TCI-S0847	**(3a*R*)-(+)-Sclareolide**, >97.0% (GC) $C_{16}H_{26}O_2$=250.38 Mp 124°C $[\alpha]_D^{20}$(c=2,$CHCl_3$) 45° [564-20-5] MFCD00134168 TSCA	5g 50.00 25g 151.00
	TCI-S0229	**Scopolamine Aminoxide Hydrobromide**, Monohydrate, >98.0% (T) *see* Scopolamine *N*-Oxide Hydrobromide p. 2114	1g 83.00
	TCI-S0021	**Scopolamine Hydrobromide**, Trihydrate, >98.0% (HPLC)(T) $C_{17}H_{21}NO_4$·HBr·$3H_2O$=384.27(Anh) Mp 195°C $[\alpha]_D^{20}$(c=5,H_2O) -25.5° [6533-68-2] MFCD00012647 Beil. **27**,102 Merck **14**,8406 RTECS YM4550000 HZ:6 TOXIC LIGHT SENSITIVE TSCA	1g 67.00 10g 349.00
	TCI-S0231	**Scopolamine Methyl Bromide** $C_{18}H_{24}BrNO_4$=398.30 $[\alpha]_D^{20}$(c=1,H_2O) -24° [155-41-9] MFCD00078560 Merck **14**,6003 RTECS YM3675000 TOXIC TSCA	1g 83.00
	TCI-S0230	**Scopolamine Methyl Nitrate**, >98.0% (HPLC)(T) $C_{18}H_{24}N_2O_7$=380.40 Mp 199°C $[\alpha]_D^{20}$(c=1,H_2O) -25° [6106-46-3] MFCD00078239 Merck **14**,8406 RTECS YM3675150 HZ:6 TOXIC TSCA	1g 83.00 5g 254.00

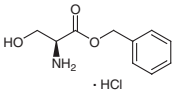
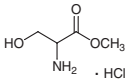
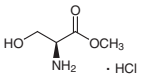
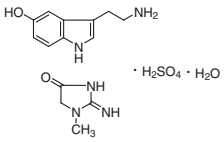
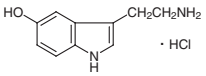
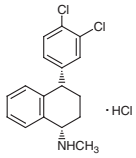
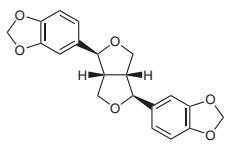
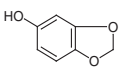
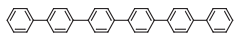
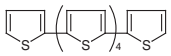
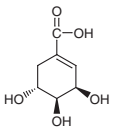
S

			$
TCI-S0229	 **Scopolamine *N*-Oxide Hydrobromide**, Monohydrate, >98.0% (T) $C_{17}H_{21}NO_5 \cdot HBr \cdot H_2O$=400.27(Anh) Mp 137°C [6106-81-6] MFCD00050590 Merck **14**,8407 HZ:6 TOXIC TSCA	1g	83.00
TCI-S0367	 **Scopoletin**, >98.0% (HPLC)(T) $C_{10}H_8O_4$=192.17 Mp 207°C [92-61-5] MFCD00006872 Beil. **18**,99 Merck **14**,8408 RTECS GN6930000 SDBS 35818 IRRITANT	100mg 1g	88.00 512.00
TCI-D2067	**SDM-TTF**, >97.0% (GC) *see* Dimethyltetrathiafulvalene p. 1069	100mg 1g	255.00 871.00
TCI-S0588	**SDS**, >95.0% (GC)(T) *see* Sodium Dodecyl Sulfate p. 2128	25g 500g	21.00 101.00
TCI-D1403	**SDS**, (JIS K 3363-1990), >95.0% (GC)(T) *see* Sodium Dodecyl Sulfate p. 2128	25g 500g	18.00 92.00
TCI-D0996	**SDS**, >85.0% (T) *see* Sodium Dodecyl Sulfate p. 2128	25g 500g	17.00 42.00
TCI-S0483	**Seal Oil** MFCD06798916 0 ~ 10 °C	100mL	94.00
TCI-S0022	 **Sebacic Acid**, >98.0% (GC)(T) $C_{10}H_{18}O_4$=202.25 Mp 134°C [111-20-6] MFCD00004440 Beil. **2**,718 Merck **14**,8415 RTECS VS0875000 SDBS 2036 IRRITANT TSCA	25g 500g	14.40 44.10
TCI-S0025	**Sebacic Acid Bis(2-ethylhexyl) Ester**, >96.0% (GC) *see* Bis(2-ethylhexyl) Sebacate p. 318	25mL 500mL	14.40 32.40
TCI-S0448	**Sebacic Acid Bis(2,2,6,6-tetramethyl-4-piperidyl) Ester**, >98.0% (GC) *see* Bis(2,2,6,6-tetramethyl-4-piperidyl) Sebacate p. 347	5g 25g 250g	12.80 28.80 123.20
TCI-S0147	**Sebacic Acid Dibenzyl Ester**, >98.0% (GC) *see* Dibenzyl Sebacate p. 816	25g	135.00
TCI-S0023	**Sebacic Acid Dibutyl Ester**, >98.0% (GC) *see* Dibutyl Sebacate p. 845	25mL 500mL	14.40 50.40
TCI-S0030	**Sebacic Acid Dichloride**, >95.0% (GC)(T) *see* Sebacoyl Chloride p. 2115	25mL 500mL	36.00 184.50
TCI-S0024	**Sebacic Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl Sebacate p. 926	25mL 500mL	17.10 81.90
TCI-S0027	**Sebacic Acid Dimethyl Ester**, >97.0% (GC) *see* Dimethyl Sebacate p. 1065	25g 500g	16.00 83.00
TCI-S0025	**Sebacic Acid Dioctyl Ester**, >96.0% (GC) *see* Bis(2-ethylhexyl) Sebacate p. 318	25mL 500mL	14.40 32.40
TCI-S0028	**Sebacic Acid Di-*n*-octyl Ester**, >95.0% (GC) *see* Di-*n*-octyl Sebacate p. 1083	25mL	100.00
TCI-S0270	**Sebacic Acid Disodium Salt**, >97.0% (T) *see* Disodium Sebacate p. 1122	25g 500g	45.00 309.00
TCI-S0395	**Sebacic Acid Monomethyl Ester**, >98.0% (T) *see* Monomethyl Sebacate p. 1804	5g 25g	86.00 286.00
TCI-S0224	 **Sebacic Dihydrazide** $C_{10}H_{22}N_4O_2$=230.31 Mp 186°C [925-83-7] MFCD00039763 RTECS VS1225000 SDBS 2960 TSCA	25g 500g	31.00 216.00
TCI-S0224	**Sebacohydrazide** *see* Sebacic Dihydrazide p. 2114	25g 500g	31.00 216.00
TCI-S0029	 **Sebaconitrile**, >98.0% (GC) $C_{10}H_{16}N_2$=164.25 Frp 7°C Bp 200°C/15mmHg(Lit.) d 0.92 [1871-96-1] MFCD00019900 Beil. **2**(4)2089 RTECS VS1500000 SDBS 744 HZ:6 TOXIC IRRITANT TSCA	25mL 500mL	59.00 479.00

S

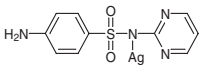
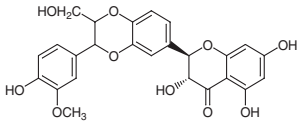
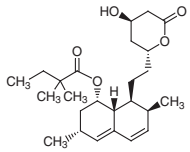
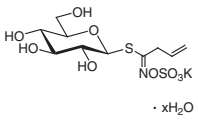
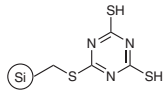
			$
	**TCI-S0030**	**Sebacoyl Chloride**, >95.0% (GC)(T) $C_{10}H_{16}Cl_2O_2$=239.14 Bp 167°C/11mmHg(Lit.) Fp 164°C d 1.12 [111-19-3] MFCD00000770 Beil. **2**,719 RTECS HD8454250 SDBS 17131 0 ~ 10 °C HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE TSCA	25mL 36.00 500mL 184.50
	TCI-P1798	**Seignette Salt**, Tetrahydrate, >98.0% (T) *see* Potassium Sodium L-(+)-Tartrate p. 2049	25g 16.00 500g 27.00
	TCI-T1642	**Selacholeic Acid**, >95.0% (GC) *see cis*-15-Tetracosenoic Acid p. 2191	1g 169.00
	**TCI-S0462**	**DL-Selenomethionine**, >98.0% (T) $C_5H_{11}NO_2Se$=196.11 [2578-28-1] MFCD00063089 Beil. **4**(4)3216 Merck **14**,8441 RTECS ES7110000 0 ~ 10 °C HZ:6 TOXIC IRRITANT ENVIRONMENTAL HAZARD	1g 129.00
	**TCI-S0442**	**L-Selenomethionine**, >98.0% (T) $C_5H_{11}NO_2Se$=196.11 $[\alpha]_D^{20}$(c=0.5,2mol/L HCl) 18° [3211-76-5] MFCD00037210 Merck **14**,8441 RTECS EK7713840 < 0 °C HZ:6 TOXIC IRRITANT ENVIRONMENTAL HAZARD	1g 183.00 5g 549.00
NEW	**TCI-S0829**	**Selenophene**, >98.0% (GC) C_4H_4Se=131.04 Bp 110°C(Lit.) Fp -3°C d 1.62 [288-05-1] MFCD00075487 Beil. **17**(5)1,316 HZ:3 FLAMMABLE LIQUID TOXIC ENVIRONMENTAL HAZARD	1g 32.80 5g 99.20
NEW	**TCI-F0782**	**2-Selenophenecarboxaldehyde**, (stabilized with HQ), >98.0% (GC) *see* 2-Formylselenophene p. 1315	1g 154.00
	TCI-C1339	**SEM-Chloride**, (stabilized with Diisopropylethylamine), >95.0% (GC) *see* 2-(Chloromethoxy)ethyltrimethylsilane p. 638	5mL 136.80 25mL 465.30
	**TCI-S0032**	**Semicarbazide Hydrochloride**, >98.5% (T) CH_5N_3O·HCl=111.53 [563-41-7] MFCD00013009 Beil. **3**,98 Merck **14**,8444 Fieser **1**,1000 RTECS VT3500000 HZ:6 TOXIC POSSIBLE CARCINOGEN IRRITANT HEAT SENSITIVE TSCA	25g 14.40 500g 64.80
	TCI-O0156	**Semioxamazide**, >95.0% (T) *see* Oxamic Hydrazide p. 1917	5g 141.00
	TCI-T1458	**SEM-triphenylphosphonium Chloride**, >98.0% (T) *see* 2-(Trimethylsilyl)ethoxymethyltriphenylphosphonium Chloride p. 2372	5g 105.00 25g 325.00
	**TCI-M0225**	**Senda Chrome AL**, [for Colorimetric Determination of Aluminum] [69989-75-9] MFCD00059576 SDBS 11145	1g 51.00
	TCI-M0770	**Senecialdehyde**, >95.0% (GC) *see* 3-Methyl-2-butenal p. 1683	25mL 169.00 100mL 484.00
	TCI-M0543	**Senecioic Acid**, >98.0% (GC)(T) *see* 3-Methylcrotonic Acid p. 1693	25g 22.50 500g 203.40
	TCI-S0505	**α-Septithiophene** $C_{28}H_{16}S_7$=576.86 Mp 328°C(Lit.) [86100-63-2] Beil. **19**(3/4)6272	100mg 190.00
	**TCI-S0034**	**DL-Serine**, >98.0% (T) $C_3H_7NO_3$=105.09 [302-84-1] MFCD00064223 Beil. **4**,511 Merck **14**,8460 SDBS 1634 TSCA	25g 32.80 500g 271.20
	**TCI-S0033**	**D-Serine**, >98.5% (T) $C_3H_7NO_3$=105.09 $[\alpha]_D^{20}$(c=10,HCl(1+5)) -15° [312-84-5] MFCD00004269 Beil. **4**,505 SDBS 3927 TSCA	5g 36.00 25g 101.70
	**TCI-S0035**	**L-Serine**, >99.0% (T) $C_3H_7NO_3$=105.09 $[\alpha]_D^{20}$(c=10,HCl(1+5)) 15° [56-45-1] MFCD00064224 Beil. **4**,505 Merck **14**,8460 RTECS VT8100000 SDBS 1056 TSCA	5g 18.40 25g 39.20 250g 236.80

S

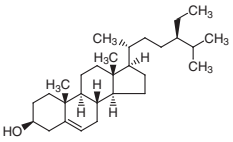
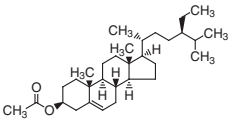
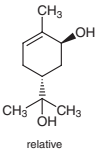
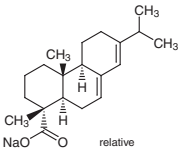
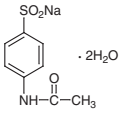
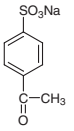
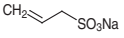
			$
	TCI-S0550	**L-Serine Benzyl Ester Hydrochloride**, >98.0% (HPLC)(T) $C_{10}H_{13}NO_3$·HCl=231.68 $[\alpha]_D^{20}$(c=1,H_2O) -12° [60022-62-0] MFCD00038955 Beil. **6**(4)2551 SDBS 52061	5g 184.00
	TCI-S0576	**DL-Serine Methyl Ester Hydrochloride**, >98.0% (T)(N) $C_4H_9NO_3$·HCl=155.58 Mp 136°C [5619-04-5] MFCD00012593 Beil. **4**(3)1576 HYGROSCOPIC	5g 26.40 25g 79.20
	TCI-B0267	**L-Serine Methyl Ester Hydrochloride**, >98.0% (T) $C_4H_9NO_3$·HCl=155.58 Mp 161°C [5680-80-8] MFCD00063680 Beil. **4**,506	5g 32.40 25g 91.80
	TCI-A1252	**Serinol** *see* 2-Amino-1,3-propanediol p. 164	5g 42.00 25g 129.00
	TCI-S0036	**Serotonin Creatinine Sulfate**, Monohydrate, >98.0% (T) $C_{14}H_{19}N_5O_2·H_2SO_4·H_2O$=387.41(Anh) Mp 215°C λmax(H_2O) 273nm(Lit.) [61-47-2] MFCD00149653 Merck **14**,8462 HARMFUL	100mg 22.00 1g 91.00
	TCI-S0370	**Serotonin Hydrochloride**, >97.0% (T) $C_{10}H_{12}N_2O$·HCl=212.68 [153-98-0] MFCD00012686 Beil. **22**(3/4)5668 Merck **14**,8462 RTECS NM2571000 HARMFUL IRRITANT HYGROSCOPIC MOISTURE SENSITIVE	5g 108.00 25g 367.00
	TCI-S0507	**Sertraline Hydrochloride**, >98.0% (HPLC)(T) $C_{17}H_{17}Cl_2N$·HCl=342.69 Mp 245°C(Lit.) $[\alpha]_D^{20}$(c=2,MeOH) 38° [79559-97-0] MFCD00895772 Merck **14**,8467 RTECS QJ0352070 SDBS 51798 HARMFUL	1g 65.00 5g 225.00
	NEW TCI-S0495	**Sesamin**, >98.0% (GC) $C_{20}H_{18}O_6$=354.36 Mp 123°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 67° [607-80-7] MFCD00216134 Merck **14**,8470 < 0 °C	100mg 189.00
	TCI-S0418	**Sesamol**, >98.0% (GC) $C_7H_6O_3$=138.12 Bp 113°C/2mmHg(Lit.) Mp 64°C [533-31-3] MFCD00005827 Beil. **19**(3/4)720 RTECS SM0890000 SDBS 13685 POSSIBLE CARCINOGEN IRRITANT TSCA	25g 82.80 250g 445.50
	TCI-T0558	**Setoflavine T** *see* Basic Yellow 1 p. 216	25g 68.80
	TCI-P0598	**Setoglaucine** *see* Basic Blue 1 p. 214	25g 69.00
	TCI-S0220	***p*-Sexiphenyl** $C_{36}H_{26}$=458.60 [4499-83-6] MFCD00039559 SDBS 7840	100mg 139.00 1g 819.00
	TCI-S0504	**α-Sexithiophene** $C_{24}H_{14}S_6$=494.74 Mp 304°C(Lit.) [88493-55-4] Beil. **19**(3/4)6248 IRRITANT	100mg 64.00 1g 304.00
	TCI-S0038	**Shikimic Acid**, >97.0% (T) $C_7H_{10}O_5$=174.15 $[\alpha]_D^{20}$(c=1,H_2O) -180° [138-59-0] MFCD00066278 Beil. **10**,458 Merck **14**,8480 RTECS GW4600000 POSSIBLE CARCINOGEN HYGROSCOPIC	100mg 35.00 1g 147.00 5g 562.00

S

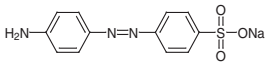
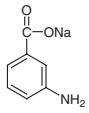
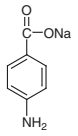
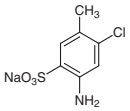
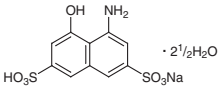
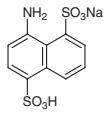
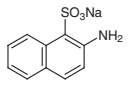
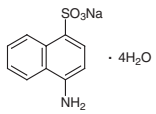
				$
NEW	TCI-H1322	**Shvo's Catalyst** *see* 1-Hydroxytetraphenylcylclopentadienyl(tetraphenyl-2,4-cyclopentadien-1-one)-μ-hydrotetracarbonyldiruthenium(II) p. 1484	100mg	121.00
	TCI-A0639	**Sialic Acid**, Hydrate, >96.0% (T) *see N*-Acetylneuraminic Acid p. 41	100mg 1g 5g	49.00 242.00 724.00
NEW	TCI-S0849	**Sialyl Lewis X-Lactose**, >97.0% (HPLC) $C_{43}H_{72}N_2O_{33}$=1145.03 [127923-85-7] < 0 °C HEAT SENSITIVE	1mg 5mg	396.00 996.00
	TCI-S0508	**Silibinin**, (mixture of Silybin A and Silybin B), >98.0% (HPLC) *see* Silybin p. 2118	25g	193.00
SiO_2	TCI-S0822	**Silica Gel**, (Spherical, 100μm), [for Column Chromatography] SiO_2=60.08 [7631-86-9] MFCD00011232 Merck **14**,8493 RTECS VV7565000 TSCA	1kg	81.00
SiO_2	TCI-S0821	**Silica Gel**, (Spherical, 60μm), [for Flash Chromatography] SiO_2=60.08 [7631-86-9] MFCD00011232 Merck **14**,8493 RTECS VV7565000 TSCA	1kg	124.00
	TCI-P1786	**Silica Gel supported Palladium Catalyst**, (0.1mmol/g) *see* Palladium on SH Silica Gel p. 1926	1g	296.00
	TCI-P0996	**Silicon Phthalocyanine Dichloride**, >90.0% (N) *see* Phthalocyanine Silicon Dichloride p. 2024	1g	123.20
	TCI-T0636	**Silicon Tetrachloride**, >98.0% (T) *see* Tetrachlorosilane p. 2191	25g 100g 500g	16.80 26.40 36.80
	TCI-S0421	**Silicon Tetraisothiocyanate**, >93.0% (T) *see* Tetraisothiocyanatosilane p. 2216	5g	218.00
	TCI-S0140	**Silk Scarlet** *see* Acid Red 9 p. 51	25g	38.00
	TCI-S0162	**SILREST**, [Column conditioner for Gas chromatography] MFCD00148405 HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL POSSIBLE CARCINOGEN	12mL	108.00
$CH_3(CH_2)_{20}$—C(=O)—OAg	TCI-B0398	**Silver Behenate**, >95.0% (T) $C_{22}H_{43}AgO_2$=447.45 [2489-05-6] MFCD00059001 LIGHT SENSITIVE TSCA	5g 25g	90.00 267.00
	TCI-D0490	**Silver *N,N*-Diethyldithiocarbamate**, [for As analysis], >98.0% (T) $C_5H_{10}AgNS_2$=256.13 [1470-61-7] MFCD00004929 Beil. **4**,121 HARMFUL IRRITANT LIGHT SENSITIVE TSCA	5g 25g	45.00 150.00
	TCI-B0398	**Silver Docosanoate**, >95.0% (T) *see* Silver Behenate p. 2117	5g 25g	90.00 267.00
$AgSbF_6$	TCI-S0463	**Silver Hexafluoroantimonate(V)**, >98.0% (T) AgF_6Sb=343.62 [26042-64-8] MFCD00003401 Fieser **17**,17 HZ:8 CORROSIVE HARMFUL HYGROSCOPIC LIGHT SENSITIVE TSCA	5g 25g	90.40 284.80
	TCI-S0363	**Silver(I) Phthalocyanine**, >80.0% (T) $C_{32}H_{16}Ag_2N_8$=728.27 [12376-32-8] MFCD00049816 HARMFUL	1g	258.00
	TCI-S0815	**Silver(II) Picolinate**, >97.0% (T) *see* Silver(II) Pyridine-2-carboxylate p. 2117	1g	93.00
	TCI-S0815	**Silver(II) Pyridine-2-carboxylate**, >97.0% (T) $C_{12}H_8AgN_2O_4$=352.07 [14783-00-7] 0 ~ 10 °C	1g	93.00

				$
	TCI-S0595	**Silver Sulfadiazine**, >98.0% (HPLC)(T) $C_{10}H_9AgN_4O_2S$=357.14 [22199-08-2] MFCD00072101 Merck **14**,8903 RTECS WP1950000 IRRITANT	5g 25g	41.40 125.10
$AgBF_4$	TCI-S0446	**Silver Tetrafluoroborate**, >98.0% (T) $AgBF_4$=194.67 [14104-20-2] MFCD00003408 RTECS ED2875000 HZ:8 CORROSIVE TOXIC MOISTURE SENSITIVE LIGHT SENSITIVE TSCA	5g 25g	99.00 329.00
	TCI-T1331	**Silver Triflate**, >98.0% (T) *see* Silver Trifluoromethanesulfonate p. 2118	10g 25g	109.60 185.60
	TCI-T1331	**Silver Trifluoromethanesulfonate**, >98.0% (T) $CAgF_3O_3S$=256.93 [2923-28-6] MFCD00013226 Beil. **3**(4)34 Fieser **12**,435 HARMFUL IRRITANT TSCA	10g 25g	109.60 185.60
	TCI-S0508	**Silybin**, (mixture of Silybin A and Silybin B), >98.0% (HPLC) $C_{25}H_{22}O_{10}$=482.44 Mp 160°C(Lit.) [36804-17-8] Beil. **19**(5)10,690 Merck **14**,8532 RTECS DJ2981770 < 0 °C IRRITANT	25g	193.00
	TCI-A5605	**SIM**, >98.0% (T) *see* TMS-Imidazole p. 2262	5mL	38.00
	TCI-T0585	**SIM**, >98.0% (T) *see N*-Trimethylsilylimidazole p. 2372	25g 100g	61.00 149.00
	TCI-T0693	**SIM Kit**, >98.0% (T) *see N*-Trimethylsilylimidazole Kit p. 2373	1kit	175.00
	TCI-B3158	**SIMes·HCl**, >98.0% (HPLC)(T) *see* 1,3-Bis(2,4,6-trimethylphenyl)imidazolinium Chloride p. 354	1g 5g	76.00 263.20
	TCI-S0509	**Simvastatin**, >97.0% (HPLC) $C_{25}H_{38}O_5$=418.57 Mp 134°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 280° [79902-63-9] MFCD00072007 Merck **14**,8539 RTECS EK7798000	100mg 1g	101.00 604.00
	TCI-D2932	**Sinapinic Acid**, >99.0% (GC)(T) *see* 3,5-Dimethoxy-4-hydroxycinnamic Acid p. 992	5g	124.00
	TCI-D1765	**Sinapinic Acid**, >98.0% (T) *see* 3,5-Dimethoxy-4-hydroxycinnamic Acid p. 992	5g 25g	84.80 264.00
	TCI-C2142	**Single-walled Carbon Nanotube**55%) below 2nm(diam.), 5-15μm(length) *see* Carbon Nanotube Single-walled p. 563	200mg 1g	123.20 394.40
	TCI-S0156	**Sinigrin**, Hydrate, >98.0% (HPLC) $C_{10}H_{16}KNO_9S_2 \cdot xH_2O$=397.45(Anh) Mp 127°C $[\alpha]_D^{20}$(c=1,H_2O) -18° [3952-98-5] MFCD00006616 Merck **14**,8545 RTECS LZ5778000	100mg	157.00
	TCI-B3157	**SIPr·HCl**, >98.0% (HPLC) *see* 1,3-Bis(2,6-diisopropylphenyl)imidazolinium Chloride p. 308	500mg 1g 5g	43.20 68.80 240.00
	TCI-D3273	**Sirius Red** *see* Direct Red 80 p. 1115	25g	50.00
	TCI-S0143	**Sirius Yellow GC** *see* Direct Yellow 44 p. 1116	25g	38.00
NEW 	TCI-S0865	**Si-TMT**, (=2,4,6-Trimercaptotriazine Silica Gel), (0.2-0.5mmol/g) [1226494-16-1]	5g	149.00

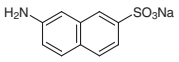
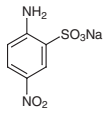
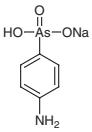
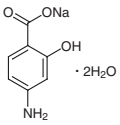
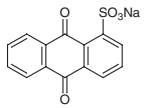
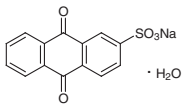
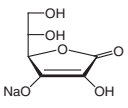
S

			$
TCI-S0386	**β-Sitostanol**, >94.0% (GC) *see* Stigmastanol p. 2150	1g	140.00
TCI-S0040	 **β-Sitosterol**, (contains Campesterol), >45.0% (GC) $C_{29}H_{50}O$=414.72 Mp 140°C $[\alpha]_D^{20}$(c=2,Dioxane) -35° [83-46-5] MFCD00003631 Beil. **6**(3)2696 Merck **14**,8556 RTECS WJ2600000	25g	43.20
TCI-S0221	 **β-Sitosterol Acetate**, (contains Campesterol Acetate), >40.0% (GC) $C_{31}H_{52}O_2$=456.76 Mp 133°C [915-05-9] MFCD00083497 SDBS 10923	1g 5g	67.00 197.00
TCI-M0347	**Skatole**, >98.0% (GC) *see* 3-Methylindole p. 1728	1g 5g 25g	18.40 28.00 88.80
TCI-S0487	**Skeletal Nickel Catalyst**, slurry in Water, [Active catalyst for Hydrogenation] Ni=58.69 [7440-02-0] MFCD00167392 Merck **14**,8107 Fieser **17**,296 RTECS QR5950000 HZ:4 SPONTANEOUSLY COMBUSTIBLE TOXIC CARCINOGEN TSCA	50g	59.00
TCI-E0748	**SN-38**, >98.0% (HPLC) *see* 7-Ethyl-10-hydroxycamptothecin p. 1210	100mg 1g	119.00 832.00
TCI-S0444	 ***trans*-Sobrerol** $C_{10}H_{18}O_2$=170.25 Mp 133°C [42370-41-2] MFCD00869369 Beil. **6**,752	25g	79.00
TCI-A0651	 **Sodium Abietate**, >85.0% (T) $C_{20}H_{29}NaO_2$=324.44 [14351-66-7] MFCD00058941 TSCA	5g 25g	60.00 183.00
TCI-A0011	 **Sodium 4-Acetamidobenzenesulfinate**, Dihydrate, >98.0% (HPLC)(T) $C_8H_8NNaO_3S \cdot 2H_2O$=221.21(Anh) [15898-43-8] MFCD04113633	5g 25g	119.00 412.00
TCI-A1430	 **Sodium 4-Acetylbenzenesulfonate**, >97.0% (T) $C_8H_7NaO_4S$=222.19 [61827-67-6] MFCD00007510 Beil. **11**(2)186 SDBS 22400	5g	185.00
TCI-D0040	**Sodium 3-Acetyl-4-hydroxy-6-methyl-2-oxo-4(2*H*)-pyranolate**, Monohydrate, >98.0% (T) *see* Sodium Dehydroacetate p. 2125	25g 500g	17.00 82.00
TCI-D0990	**Sodium Alkylbenzenesulfonate**, (hard type), (mixture), >95.0% (T) *see* Sodium Dodecylbenzenesulfonate p. 2128	25g 500g	15.20 44.00
TCI-B0730	**Sodium Alkylnaphthalenesulfonate**, (*ca*. 40% in Water) HARMFUL IRRITANT	25g 500g	20.00 48.00
TCI-A0809	 **Sodium Allylsulfonate**, >90.0% (T) $C_3H_5NaO_3S$=144.12 [2495-39-8] MFCD00051416 TSCA	25g 500g	21.00 69.00

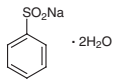
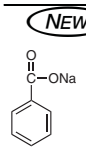
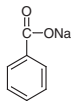
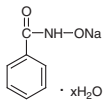
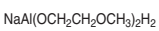
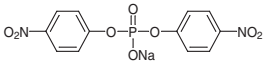
S

				$
	TCI-A0748	**Sodium 4-Aminoazobenzene-4'-sulfonate**, >98.0% (HPLC) $C_{12}H_{10}N_3NaO_3S$=299.28 [2491-71-6] MFCD00035564 TSCA	25g 500g	29.00 196.00
NEW	TCI-S0832	**Sodium 4-Aminobenzenesulfonate**, Hydrate, >98.0% (T) *see* Sodium Sulfanilate p. 2139	5g	40.00
	TCI-S0121	**Sodium 4-Aminobenzenesulfonate**, Hydrate, >98.0% (T) *see* Sodium Sulfanilate p. 2139	25g	24.80
	TCI-A0275	**Sodium 3-Aminobenzoate**, >98.0% (HPLC)(T) $C_7H_6NNaO_2$=159.12 [17264-94-7] MFCD00070552 RTECS DG3100000 SDBS 5676	25g	102.00
	TCI-A0276	**Sodium 4-Aminobenzoate**, >98.0% (HPLC)(T) $C_7H_6NNaO_2$=159.12 [555-06-6] MFCD00064395 Beil. **14**,418 RTECS DG2975000 SDBS 3329 IRRITANT LIGHT SENSITIVE TSCA	25g 500g	33.00 248.00
	TCI-A2083	**Sodium [4'-(4'-Amino-4-biphenylyl)-2,2':6',2''-terpyridine-6,6''-diylbis(methyliminodiacetato)]europate(III)**, >90.0% (HPLC)(T) *see* ATBTA-Eu^{3+} p. 204	100mg	460.00
	TCI-A0896	**Sodium 2-Amino-4-chloro-5-methylbenzenesulfonate**, >98.0% (HPLC)(N) $C_7H_7ClNNaO_3S$=243.64 [6627-59-4] MFCD00070551 TSCA	25g 500g	16.00 135.00
	TCI-A0896	**Sodium 4-Amino-2-chlorotoluene-5-sulfonate**, >98.0% (HPLC)(N) *see* Sodium 2-Amino-4-chloro-5-methylbenzenesulfonate p. 2120	25g 500g	16.00 135.00
	TCI-T0245	**Sodium (*S*)-2-Amino-3-[4-(4-hydroxy-3,5-diiodophenoxy)-3,5-diiodophenyl]propionate**, Pentahydrate *see* L-Thyroxine Sodium Salt p. 2259	100mg 1g	28.00 142.00
	TCI-T0454	**Sodium (*S*)-2-Amino-3-[4-(4-hydroxy-3-iodophenoxy)-3,5-diiodophenyl]propionate**, >98.0% (HPLC) *see* 3,3',5-Triiodo-L-thyronine Sodium Salt p. 2346	100mg	48.00
	TCI-A0362	**Sodium 4-Amino-5-hydroxy-2,7-naphthalenedisulfonate**, Hydrate, >80.0% (T)(N) $C_{10}H_8NNaO_7S_2 \cdot xH_2O$=341.28(Anh) [5460-09-3] MFCD00036444 Beil. **14**(3)2292 IRRITANT TSCA	25g 500g	20.00 86.00
	TCI-T0304	**Sodium 4-Amino-3-methylbenzenesulfonate**, Tetrahydrate, >98.0% (T) *see o*-Toluidine-4-sulfonic Acid Sodium Salt p. 2271	25g 500g	21.00 107.00
	TCI-A0342	**Sodium 4-Amino-1,5-naphthalenedisulfonate**, >95.0% (HPLC)(T) $C_{10}H_8NNaO_6S_2$=325.28 [85328-80-9] MFCD00021519 TSCA	25g 500g	33.00 270.00
	TCI-A0352	**Sodium 2-Amino-1-naphthalenesulfonate**, >98.0% (HPLC)(N) $C_{10}H_8NNaO_3S$=245.23 [25293-52-1] MFCD00070484 SDBS 6643 IRRITANT LIGHT SENSITIVE	25g	36.00
	TCI-A0353	**Sodium 4-Amino-1-naphthalenesulfonate**, Tetrahydrate, >95.0% (N) $C_{10}H_8NNaO_3S \cdot 4H_2O$=245.23(Anh) [130-13-2] MFCD00044844 Beil. **14**,739 Merck **14**,6403 SDBS 2667 IRRITANT LIGHT SENSITIVE AIR SENSITIVE HYGROSCOPIC TSCA	25g 500g	23.00 94.00

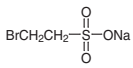
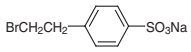
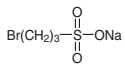
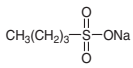
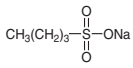
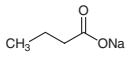
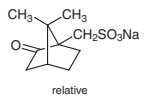
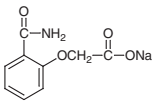
S

			$
	**TCI-A0355**	**Sodium 7-Amino-2-naphthalenesulfonate**, >95.0% (HPLC) $C_{10}H_8NNaO_3S$=245.23 [5412-82-8] MFCD00053436 LIGHT SENSITIVE	**25g 69.00** **500g 545.00**
	**TCI-A0375**	**Sodium 2-Amino-5-nitrobenzenesulfonate**, >98.0% (HPLC) $C_6H_5N_2NaO_5S$=240.16 [30693-53-9] MFCD00068347 SDBS 2651 IRRITANT TSCA	**25g 24.00** **500g 152.00**
	TCI-N0371	**Sodium 4-Amino-3-nitrobenzenesulfonate** *see* Sodium 2-Nitroaniline-4-sulfonate p. 2136	**25g 40.00** **500g 362.00**
	**TCI-A0531**	**Sodium 4-Aminophenylarsonate**, >98.0% (T) $C_6H_7AsNNaO_3$=239.04 [127-85-5] MFCD00067431 Merck **14**,8578 RTECS CF9625000 HZ:6 TOXIC	**25g 42.00** **500g 345.00**
	**TCI-A0423**	**Sodium 4-Aminosalicylate**, Dihydrate, >98.0% (HPLC)(N) $C_7H_6NNaO_3 \cdot 2H_2O$=175.12(Anh) [6018-19-5] MFCD00064392 RTECS VO1700000 IRRITANT AIR SENSITIVE LIGHT SENSITIVE TSCA	**25g 20.00** **500g 170.00**
	TCI-T0304	**Sodium 2-Aminotoluene-5-sulfonate**, Tetrahydrate, >98.0% (T) *see o*-Toluidine-4-sulfonic Acid Sodium Salt p. 2271	**25g 21.00** **500g 107.00**
	TCI-P0343	**Sodium Amylsulfonate**, >98.0% (T) *see* Sodium 1-Pentanesulfonate p. 2137	**25g 68.00** **500g 597.00**
NEW	**TCI-S0832**	**Sodium *p*-Anilinesulfonate**, Hydrate, >98.0% (T) *see* Sodium Sulfanilate p. 2139	**5g 40.00**
	TCI-S0121	**Sodium *p*-Anilinesulfonate**, Hydrate, >98.0% (T) *see* Sodium Sulfanilate p. 2139	**25g 24.80**
	TCI-A5352	**Sodium 8-Anilino-1-naphthalenesulfonate**, >97.0% (N) *see* ANS-Na p. 194	**1g 72.00**
	**TCI-A1428**	**Sodium Anthraquinone-1-sulfonate**, >98.0% (HPLC) $C_{14}H_7NaO_5S$=310.25 [128-56-3] MFCD00037145 RTECS CB1095540 IRRITANT TSCA	**25g 26.00** **250g 124.00**
	**TCI-A0508**	**Sodium Anthraquinone-2-sulfonate**, Monohydrate, >98.0% (HPLC)(T) $C_{14}H_7NaO_5S \cdot H_2O$=310.25(Anh) [131-08-8] MFCD00001229 RTECS CB1095550 IRRITANT TSCA	**25g 31.00** **500g 220.00**
	TCI-I0232	**Sodium D-Araboascorbate**, Monohydrate, >98.0% (T) *see* Sodium Isoascorbate p. 2132	**25g 18.00** **500g 59.00**
	TCI-A0531	**Sodium Arsanilate**, >98.0% (T) *see* Sodium 4-Aminophenylarsonate p. 2121	**25g 42.00** **500g 345.00**
	**TCI-A0539**	**Sodium L-Ascorbate**, >98.0% (T) $C_6H_7NaO_6$=198.11 $[\alpha]_D^{20}$(c=10,H_2O) 105.5° [134-03-2] MFCD00082340 RTECS CI7671000 HARMFUL HYGROSCOPIC CARCINOGEN TSCA	**25g 16.00** **500g 59.00**
	TCI-S0489	**Sodium Azide**, >98.0% (T) NaN_3=65.01 [26628-22-8] MFCD00003536 Merck **14**,8581 RTECS JY8050000 HZ:6 HIGHLY TOXIC ENVIRONMENTAL HAZARD POSSIBLE CARCINOGEN MUTAGEN TSCA	**100g 39.00**

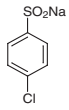
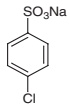
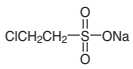
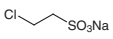
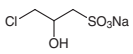
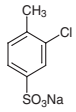
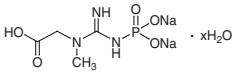
S

				$
	TCI-B0027	**Sodium Benzenesulfinate**, Dihydrate, >98.0% (T) $C_6H_5NaO_2S·2H_2O$=164.15(Anh) [25932-11-0] MFCD00149638 Beil. **11**,2 Fieser **6**,526 TSCA	25g 500g	27.00 221.00
	TCI-B0035	**Sodium Benzenesulfonate**, >96.0% (T) $C_6H_5NaO_3S$=180.15 [515-42-4] MFCD00065179 Beil. **11**(4)27 Merck **14**,1070 RTECS DB7350000 IRRITANT HYGROSCOPIC TSCA	25g 500g	24.00 128.00
	TCI-B0603	**Sodium Benzenone-indo-2'-bromophenol** *see* 3'-Bromo-indophenol Sodium Salt p. 427	1g	102.00
	TCI-C0188	**Sodium Benzenone-indo-3'-chlorophenol** *see* 3'-Chloroindophenol Sodium Salt p. 634	1g	102.00
NEW 	TCI-S0855	**Sodium Benzoate**, [for Biochemical Research], >98.0% (HPLC)(T) $C_7H_5NaO_2$=144.10 [532-32-1] MFCD00012463 Beil. **9**(4)273 Merck **14**,8582 RTECS DH6650000 HARMFUL IRRITANT HYGROSCOPIC TSCA	5g 25g	20.00 40.00
	TCI-S0593	**Sodium Benzoate**, >98.0% (HPLC)(T) $C_7H_5NaO_2$=144.10 [532-32-1] MFCD00012463 Beil. **9**(4)273 Merck **14**,8582 RTECS DH6650000 HARMFUL IRRITANT HYGROSCOPIC TSCA	25g 500g	12.80 26.40
	TCI-B0112	**Sodium Benzohydroxamate**, Hydrate, >98.0% (HPLC)(T) $C_7H_6NNaO_2·xH_2O$=159.12(Anh) [22513-32-2] MFCD00058967	5g 25g	83.00 225.00
	TCI-M0057	**Sodium 2-Benzothiazolethiolate**, >97.0% (HPLC) *see* Sodium 2-Mercaptobenzothiazole p. 2133	25g 500g	18.00 100.00
	TCI-M0016	**Sodium Bimaleate**, Trihydrate, >98.0% (T) *see* Monosodium Maleate p. 1805	25g	51.00
	TCI-P0202	**Sodium 2-Biphenylolate**, Tetrahydrate, >80.0% (T) *see* 2-Phenylphenol Sodium Salt p. 1997	25g 500g	22.00 86.00
	TCI-S0467	**Sodium Bis(2-methoxyethoxy)aluminum Dihydride**, (70% in Toluene, *ca*. 3.6mol/L) $C_6H_{16}AlNaO_4$=202.16 Fp 4°C [22722-98-1] MFCD00011631 Merck **14**,8564 Fieser **15**,290 HZ:4 WATER REACTIVE FLAMMABLE LIQUID CORROSIVE SPONTANEOUSLY COMBUSTIBLE TSCA	25g 500g	19.80 81.90
	TCI-E0086	**Sodium Bismuth Ethylenediaminetetraacetate**, >98.0% (T) *see* Bismuth Sodium Ethylenediaminetetraacetate p. 338	25g	155.00
	TCI-B1099	**Sodium Bis(4-nitrophenyl)phosphate**, [for Phosphodiesterase Substrate] $C_{12}H_8N_2NaO_8P$=362.17 [4043-96-3] MFCD00065378	1g	108.00
NEW	TCI-D3946	**Sodium (*R*)-2,3-Bis(tetradecanoyloxy)propyl 2,3-Dihydroxypropyl Phosphate**, >98.0% (T) *see* 1,2-Dimyristoyl-*sn*-glycero-3-phospho-*rac*-(1-glycerol) Sodium Salt p. 1073	1g	161.00
	TCI-H0894	**Sodium Bis(trimethylsilyl)amide**, (contains 2-Methyl-2-butene), (38% in Tetrahydrofuran, *ca*. 1.9mol/L) *see* Sodium Hexamethyldisilazide p. 2130	100mL 500mL	64.00 230.40
	TCI-S0106	**Sodium Bisuccinate**, >98.0% (T) *see* Monosodium Succinate p. 1806	25g 500g	23.00 67.00
$NaBH_4$	TCI-S0480	**Sodium Borohydride**, >95.0% (T) $NaBH_4$=37.83 [16940-66-2] MFCD00003518 Merck **14**,8592 Fieser **17**,314 RTECS ED3325000 HZ:4 WATER REACTIVE CORROSIVE TOXIC TSCA	100g 500g	57.00 149.00
	TCI-S0041	**Sodium Bromocresol Green**, >98.0% (W) *see* Bromocresol Green Sodium Salt p. 399	1g 5g	22.40 61.60

S

				$
	TCI-S0042	**Sodium Bromocresol Purple** *see* Bromocresol Purple Sodium Salt p. 399	1g 5g	16.00 47.20
	TCI-B0589	**Sodium 2-Bromoethanesulfonate**, >97.0% (T) $C_2H_4BrNaO_3S$=211.00 [4263-52-9] MFCD00007530 Beil. **4**,7 IRIRITANT TSCA	25g 500g	25.60 289.60
	TCI-S0484	**Sodium 4-(2-Bromoethyl)benzenesulfonate**, >98.0% (T) $C_8H_8BrNaO_3S$=287.10 [65036-65-9] MFCD06797167 IRIRITANT TSCA	5g 25g	69.00 202.00
	TCI-B3195	**Sodium Bromophenol Blue** *see* Bromophenol Blue Sodium Salt p. 450	1g	26.00
	TCI-S0043	**Sodium Bromophenol Blue** *see* Bromophenol Blue Sodium Salt p. 450	1g 5g	23.20 68.80
	TCI-B1707	**Sodium 3-Bromopropanesulfonate**, >98.0% (T) $C_3H_6BrNaO_3S$=225.03 [55788-44-8] MFCD00024999 IRIRITANT	25g	92.00
	TCI-S0044	**Sodium Bromothymol Blue** *see* Bromothymol Blue Sodium Salt p. 468	5g 25g	40.00 119.20
	TCI-I0342	**Sodium 1-Butanesulfonate**, [Reagent for Ion-Pair Chromatography], >98.0% (T) $C_4H_9NaO_3S$=160.16 [2386-54-1] MFCD00007540 Beil. **4**,8 LIGHT SENSITIVE TSCA	5g 25g	60.00 168.00
	TCI-B0379	**Sodium 1-Butanesulfonate**, >98.0% (T) $C_4H_9NaO_3S$=160.16 [2386-54-1] MFCD00007540 Beil. **4**,8 LIGHT SENSITIVE TSCA	25g 500g	68.00 597.00
	TCI-S0450	**Sodium *tert*-Butoxide**, >98.0% (T) C_4H_9NaO=96.10 [865-48-5] MFCD00040575 Beil. **1**(4)1609 SDBS 41377 HZ:4 SPONTANEOUSLY COMBUSTIBLE CORROSIVE HYGROSCOPIC MOISTURE SENSITIVE TSCA	25g 100g 500g	16.80 48.00 133.60
	TCI-B0730	**Sodium Butylnaphthalenesulfonate (so called)**, (*ca*. 40% in Water) *see* Sodium Alkylnaphthalenesulfonate p. 2119	25g 500g	20.00 48.00
	TCI-S0519	**Sodium Butyrate**, >98.0% (T) $C_4H_7NaO_2$=110.09 Mp 253°C(Lit.) [156-54-7] MFCD00002816 Beil. **2**(4)779 RTECS ET6400000 MUTAGEN IRIRITANT HYGROSCOPIC MOISTURE SENSITIVE TSCA	25g 100g	24.80 51.20
 relative	TCI-C0017	**Sodium (±)-10-Camphorsulfonate**, >98.0% (T) $C_{10}H_{15}NaO_4S$=254.28 [34850-66-3] MFCD00135623 TSCA	25g	60.00
	TCI-C0579	**Sodium (2-Carbamoylphenoxy)acetate**, >98.0% (T) $C_9H_8NNaO_4$=217.16 [3785-32-8] MFCD00065100 Merck **14**,8329 RTECS AF7952000	25g 500g	101.00 791.00
	TCI-C0603	**Sodium Carboxymethyl Cellulose**, n≒1050 *see* Carboxymethyl Cellulose Sodium p. 568	25g 500g	18.00 49.00
	TCI-C0045	**Sodium Carboxymethyl Cellulose**, n≒500 *see* Carboxymethyl Cellulose Sodium p. 568	25g 500g	16.00 39.00
	TCI-C0603	**Sodium Cellulose Glycolate**, n≒1050 *see* Carboxymethyl Cellulose Sodium p. 568	25g 500g	18.00 49.00
	TCI-C0045	**Sodium Cellulose Glycolate**, n≒500 *see* Carboxymethyl Cellulose Sodium p. 568	25g 500g	16.00 39.00
	TCI-H0080	**Sodium Cetyl Sulfate**, (contains *ca*. 40% Sodium Stearyl Sulfate), >98.0% (T) *see* Sodium Hexadecyl Sulfate p. 2130	25g 500g	21.00 106.00

S

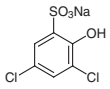
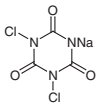
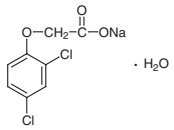
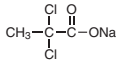
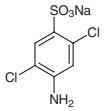
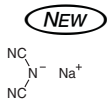
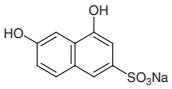
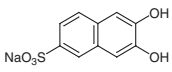
				$
	TCI-H0415	**Sodium Cetylsulfonate** *see* Sodium 1-Hexadecanesulfonate p. 2130	10g 25g	77.40 148.50
	TCI-C0081	**Sodium Chloranilate**, Hydrate, >95.0% (T) *see* Chloranilic Acid Sodium Salt p. 583	5g 25g	37.00 95.00
	TCI-C1559	**Sodium 4-Chlorobenzenesulfinate**, >98.0% (T) $C_6H_4ClNaO_2S$=198.60 [14752-66-0] MFCD00035602 SDBS 41078 IRRITANT HYGROSCOPIC	5g 25g	59.00 163.00
	TCI-C0127	**Sodium 4-Chlorobenzenesulfonate**, >98.0% (HPLC)(T) $C_6H_4ClNaO_3S$=214.59 [5138-90-9] MFCD00014731 RTECS DB5620000 TSCA	25g 500g	59.00 447.00
	TCI-C0991	**Sodium Chlorodifluoroacetate**, >99.0% (T) $C_2ClF_2NaO_2$=152.46 [1895-39-2] MFCD00064771 IRRITANT HYGROSCOPIC MOISTURE SENSITIVE TSCA	25g 500g	56.00 491.00
	TCI-C1656	**Sodium 2-Chloroethanesulfonate**, >95.0% (T) $C_2H_4ClNaO_3S$=166.55 [15484-44-3] MFCD00007531 Beil. **4**(4)36 HYGROSCOPIC TSCA	25g	114.30
	TCI-C1110	**Sodium 2-Chloroethanesulfonate**, (*ca*. 13% in Water) $C_2H_4ClNaO_3S$=166.55 [15484-44-3] MFCD00007531 Beil. **4**,6 HYGROSCOPIC TSCA	25g 500g	26.00 130.00
	TCI-C1144	**Sodium 3-Chloro-2-hydroxypropanesulfonate**, >95.0% (T) $C_3H_6ClNaO_4S$=196.58 [126-83-0] MFCD00013378 TSCA	25g 500g	26.00 144.00
	TCI-A0896	**Sodium 5-Chloro-4-methylaniline-2-sulfonate**, >98.0% (HPLC)(N) *see* Sodium 2-Amino-4-chloro-5-methylbenzenesulfonate p. 2120	25g 500g	16.00 135.00
	TCI-C0298	**Sodium 3-Chloro-4-methylbenzenesulfonate**, >95.0% (T) *see* Sodium 2-Chlorotoluene-4-sulfonate p. 2124	25g 500g	31.00 190.00
	TCI-C0298	**Sodium 2-Chlorotoluene-4-sulfonate**, >95.0% (T) $C_7H_6ClNaO_3S$=228.62 [5138-91-0] MFCD00053619	25g 500g	31.00 190.00
	TCI-A0896	**Sodium 5-Chloro-*p*-toluidine-2-sulfonate**, >98.0% (HPLC)(N) *see* Sodium 2-Amino-4-chloro-5-methylbenzenesulfonate p. 2120	25g 500g	16.00 135.00
	TCI-S0271	**Sodium Copper Chlorophyllin** [28302-36-5] MFCD00012149 HARMFUL HYGROSCOPIC TSCA	25g	49.00
	TCI-C0397	**Sodium Creatine Phosphate**, Hydrate, >98.0% (HPLC) $C_4H_8N_3Na_2O_5P \cdot xH_2O$=255.08(Anh) [922-32-7] MFCD00014351 0 ~ 10 °C TSCA	1g 25g	22.00 206.00
	TCI-S0045	**Sodium *m*-Cresol Purple** *see* Metacresol Purple Sodium Salt p. 1612	1g 5g	48.00 144.00
	TCI-S0046	**Sodium Cresol Red** *see* Cresol Red Sodium Salt p. 710	1g 25g	15.20 88.00
$NaBH_3CN$	TCI-S0396	**Sodium Cyanoborohydride**, [Reducing Agent], >95.0% (T) CH_3BNNa=62.84 [25895-60-7] MFCD00003516 Merck **14**,8606 Fieser **14**,286 0 ~ 10 °C HZ:4 FLAMMABLE SOLID HIGHLY TOXIC IRRITANT ENVIRONMENTAL HAZARD TSCA	25g 250g	95.20 631.20
	TCI-S0396	**Sodium Cyanotrihydridoborate**, >95.0% (T) *see* Sodium Cyanoborohydride p. 2124	25g 250g	95.20 631.20
	TCI-C0487	**Sodium *N*-Cyclohexanesulfamate**, >98.0% (N) *see* Sodium *N*-Cyclohexylsulfamate p. 2125	25g 500g	14.00 87.00

S

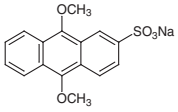
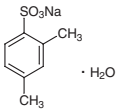
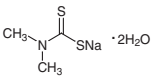
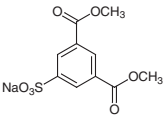
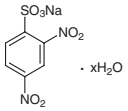
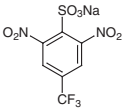
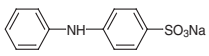
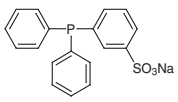
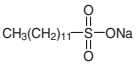
When placing your order, please specify catalog number, unit size, and quantity.

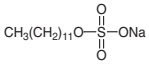
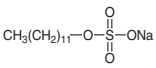
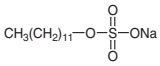
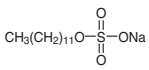
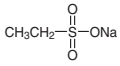
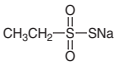
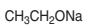
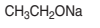
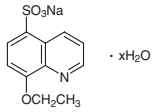
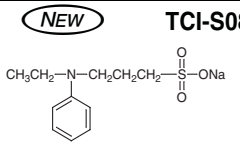
			$
TCI-C1562	**Sodium 3-Cyclohexylamino-2-hydroxypropanesulfonate**, >95.0% (T) *see* 3-Cyclohexylamino-2-hydroxypropanesulfonic Acid Sodium Salt p. 744	25g	51.00
TCI-C0487	**Sodium *N*-Cyclohexylsulfamate**, >98.0% (N) $C_6H_{12}NNaO_3S$=201.22 [139-05-9] MFCD00003827 Beil. **12**(3)63 Merck **14**,2703 RTECS GV7350000 HARMFUL IRRITANT POSSIBLE CARCINOGEN TSCA	25g 500g	14.00 87.00
TCI-I0348	**Sodium 1-Decanesulfonate**, [Reagent for Ion-Pair Chromatography], >98.0% (T) $C_{10}H_{21}NaO_3S$=244.32 [13419-61-9] MFCD00007526 HYGROSCOPIC	5g 25g	51.00 141.00
TCI-D1181	**Sodium 1-Decanesulfonate**, >98.0% (T) $C_{10}H_{21}NaO_3S$=244.32 [13419-61-9] MFCD00007526 Beil. **4**(3)27 HYGROSCOPIC	25g	101.00
TCI-D0024	**Sodium Decanoate**, >99.0% (T) $C_{10}H_{19}NaO_2$=194.25 [1002-62-6] MFCD00066453 RTECS HE0200000 IRRITANT TSCA	25g 500g	39.00 332.00
TCI-D2489	**Sodium (*N*-Decanoyl-*N*-methylamino)acetate**, >98.0% (T) *see* *N*-Decanoylsarcosine Sodium Salt p. 772	5g	109.00
TCI-D2489	**Sodium *N*-Decanoylsarcosinate**, >98.0% (T) *see* *N*-Decanoylsarcosine Sodium Salt p. 772	5g	109.00
TCI-D0040	**Sodium Dehydroacetate**, Monohydrate, >98.0% (T) $C_8H_7NaO_4 \cdot H_2O$=190.13(Anh) [64039-28-7] MFCD00040583 RTECS UP8400000 TSCA	25g 500g	17.00 82.00
TCI-D0043	**Sodium Dehydrocholate**, >98.0% (T) $C_{24}H_{33}NaO_5$=424.51 $[\alpha]_D^{20}$(c=5,H_2O) 27° [145-41-5] MFCD00066411 Merck **14**,2868 RTECS FZ2500000 HYGROSCOPIC TSCA	25g	58.00
TCI-S0520	**Sodium Dehydroepiandrosterone-3-sulfate**, Hydrate, >98.0% (HPLC)(T) $C_{19}H_{27}NaO_5S \cdot xH_2O$=390.47(Anh) $[\alpha]_D^{20}$(c=4,MeOH) 10° [1099-87-2] Beil. **8**(4)996 Merck **14**,2871 RTECS BV8397400 SDBS 51531 TSCA	5g	88.00
TCI-S0520	**Sodium Dehydroisoandrosterone-3-sulfate**, Hydrate, >98.0% (HPLC)(T) *see* Sodium Dehydroepiandrosterone-3-sulfate p. 2125	5g	88.00
TCI-S0473	**Sodium [(*R*)-1,2-Diaminopropane-*N*,*N*,*N*',*N*'-tetraacetato]samarate(III)**, >90.0% (T) $C_{11}H_{14}N_2NaO_8Sm$=475.59 $[\alpha]_D^{20}$(c=1,pH 10.0 Buffer sol.) -5° MFCD06797164	100mg	337.00
TCI-S0474	**Sodium [(*S*)-1,2-Diaminopropane-*N*,*N*,*N*',*N*'-tetraacetato]samarate(III)**, >90.0% (T) $C_{11}H_{14}N_2NaO_8Sm$=475.59 $[\alpha]_D^{20}$(c=1,pH 10.0 Buffer sol.) 5° MFCD06797165	100mg	337.00
TCI-D0156	**Sodium Dibenzyldithiocarbamate**, Hydrate, >98.0% (T) $C_{15}H_{14}NNaS_2 \cdot xH_2O$=295.39(Anh) [55310-46-8] MFCD00066462 0 ~ 10 °C HYGROSCOPIC TSCA	5g 25g	59.00 174.00
TCI-D1719	**Sodium Dichloroacetate**, >99.0% (T) $C_2HCl_2NaO_2$=150.92 [2156-56-1] MFCD00070489 RTECS AG9275000 HARMFUL IRRITANT HYGROSCOPIC	10g 25g	58.00 98.00
TCI-D1048	**Sodium Dichloroacetate**, >97.0% (T) $C_2HCl_2NaO_2$=150.92 [2156-56-1] MFCD00070489 RTECS AG9275000 IRRITANT HYGROSCOPIC	25g	79.00

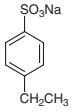
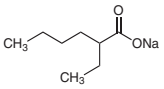
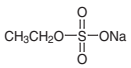
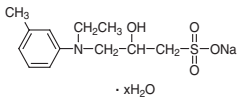
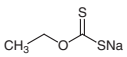
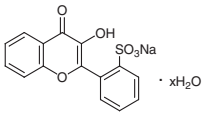
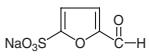
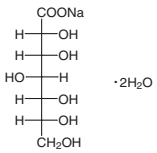
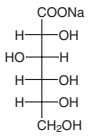
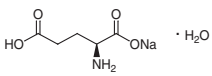
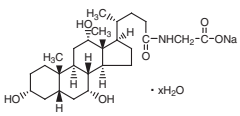
S

				$
	TCI-D0416	**Sodium 2,5-Dichloroaniline-4-sulfonate**, >99.5% (GC) *see* Sodium 2,5-Dichlorosulfanilate p. 2126	25g	43.00
	TCI-D2508	**Sodium 2-(2,6-Dichloroanilino)phenylacetate**, >98.0% (HPLC)(T) *see* Diclofenac Sodium Salt p. 890	25g	62.00
	TCI-D0375	**Sodium 2,6-Dichlorobenzenone-indo-phenol**, Dihydrate, >95.0% (T) *see* 2,6-Dichloroindophenol Sodium Salt p. 869	1g 25g	28.80 309.60
	TCI-D1928	**Sodium 3,5-Dichloro-2-hydroxybenzenesulfonate**, >99.0% (T) $C_6H_3Cl_2NaO_4S$=265.04 [54970-72-8] MFCD00009798	25g	108.00
	TCI-D1003	**Sodium Dichloroisocyanurate**, >95.0% (T) $C_3Cl_2N_3NaO_3$=219.94 [2893-78-9] MFCD00006036 RTECS XZ1900000 HZ:5 OXIDIZER CORROSIVE LACHRYMATOR TSCA	25g 500g	17.60 37.60
	TCI-D1319	**Sodium 2,4-Dichlorophenoxyacetate**, Monohydrate, >98.0% (T) $C_8H_5Cl_2NaO_3 \cdot H_2O$=243.01(Anh) [2702-72-9] MFCD00068284 RTECS AG8925000 HARMFUL TSCA	25g 500g	26.00 170.00
	TCI-D0409	**Sodium 2,2-Dichloropropionate**, >85.0% (T) $C_3H_3Cl_2NaO_2$=164.94 [127-20-8] MFCD00064199 RTECS UF1225000 HZ:8 CORROSIVE TSCA	25g	21.00
	TCI-D0416	**Sodium 2,5-Dichlorosulfanilate**, >99.5% (GC) $C_6H_4Cl_2NNaO_3S$=264.05 [41295-98-1] MFCD00068356 TSCA	25g	43.00
	TCI-S0838	**Sodium Dicyanamide**, >98.0% (T) C_2N_3Na=89.03 [1934-75-4] MFCD00003535 Beil. **3**(3)154 TSCA	25g	58.40
	TCI-O0074	**Sodium Diethyl Oxalacetate**, >95.0% (T) *see* Diethyl Oxalacetate Sodium Salt p. 922	25g 500g	24.00 176.80
	TCI-D2479	**Sodium Diformylamide**, >97.0% (T)(N) $C_2H_2NNaO_2$=95.03 [18197-26-7] MFCD00145302 0 - 10 °C IRRITANT HYGROSCOPIC	25g	124.00
	TCI-S0467	**Sodium Dihydridobis(2-methoxyethoxy)aluminate**, (70% in Toluene, *ca.* 3.6mol/L) *see* Sodium Bis(2-methoxyethoxy)aluminum Dihydride p. 2122	25g 500g	19.80 81.90
	TCI-R0010	**Sodium 2,4-Dihydroxyazobenzene-4'-sulfonate**, >95.0% (HPLC) *see* Tropaeolin O p. 2407	1g	28.80
	TCI-D2048	**Sodium 1,7-Dihydroxynaphthalene-3-sulfonate**, >80.0% (T) *see* Sodium 4,6-Dihydroxynaphthalene-2-sulfonate p. 2126	25g 500g	23.00 213.00
	TCI-D2048	**Sodium 4,6-Dihydroxynaphthalene-2-sulfonate**, >80.0% (T) $C_{10}H_7NaO_5S$=262.21 [83732-66-5] MFCD00142572 Beil. **11**(1)72 IRRITANT	25g 500g	23.00 213.00
	TCI-D0597	**Sodium 6,7-Dihydroxynaphthalene-2-sulfonate** $C_{10}H_7NaO_5S$=262.21 [135-53-5] MFCD00004074 Beil. **11**,308 IRRITANT TSCA	25g 500g	28.00 243.00

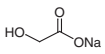
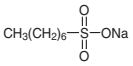
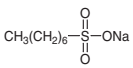
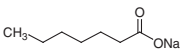
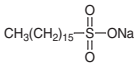
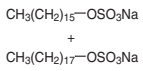
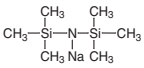
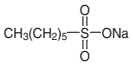
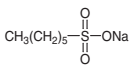
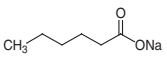
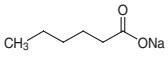
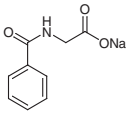
S

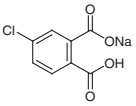
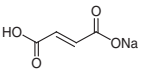
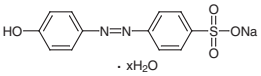
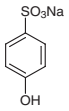
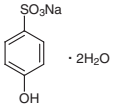
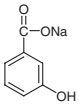
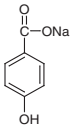
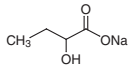
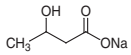
			$
	**TCI-A5701**	**Sodium 9,10-Dimethoxyanthracene-2-sulfonate**, [Fluorimetric Ion-Pair Reagent for Amines], >98.0% (HPLC) $C_{16}H_{13}NaO_5S$=340.32 [67580-39-6] MFCD00042061 IRRITANT HYGROSCOPIC MOISTURE SENSITIVE	1g 175.00
	TCI-D1394	**Sodium 4-Dimethylaminobenzenediazosulfonate**, >97.0% (HPLC)(T) *see* 4-Dimethylaminobenzenediazosulfonic Acid Sodium Salt p. 1003	5g 258.00
	TCI-D1394	**Sodium 4-Dimethylaminophenyldiazosulfonate**, >97.0% (HPLC)(T) *see* 4-Dimethylaminobenzenediazosulfonic Acid Sodium Salt p. 1003	5g 258.00
	**TCI-D0682**	**Sodium 2,4-Dimethylbenzenesulfonate**, Monohydrate, >98.0% (T) $C_8H_9NaO_3S·H_2O$=208.21(Anh) [827-21-4] MFCD00041883 HYGROSCOPIC TSCA	25g 21.00 500g 132.00
	**TCI-D0716**	**Sodium Dimethyldithiocarbamate**, Dihydrate, >98.0% (T) $C_3H_6NNaS_2·2H_2O$=143.20(Anh) [128-04-1] MFCD00150729 Beil. **4**,75 Fieser **6**,539 HARMFUL TSCA	25g 31.00 500g 217.00
	TCI-T1638	**Sodium 2,2-Dimethyl-2-silapentane-5-sulfonate**, >98.0% (T) *see* Sodium 3-(Trimethylsilyl)-1-propanesulfonate p. 2141	1g 101.00 5g 369.00
	**TCI-S0157**	**Sodium Dimethyl 5-Sulfoisophthalate**, >98.0% (HPLC)(T) $C_{10}H_9NaO_7S$=296.22 [3965-55-7] MFCD00007493 RTECS DB5044550 IRRITANT TSCA	25g 17.00 500g 86.00
	**TCI-D0821**	**Sodium 2,4-Dinitrobenzenesulfonate**, Hydrate, >98.0% (HPLC)(T) $C_6H_3N_2NaO_7S·xH_2O$=270.15(Anh) [885-62-1] MFCD00007471 Beil. **11**,78 HZ:4 FLAMMABLE SOLID TOXIC HYGROSCOPIC LACHRYMATOR TSCA	25g 69.00 500g 563.00
	**TCI-D2011**	**Sodium 2,6-Dinitro-4-(trifluoromethyl)benzenesulfonate**, >95.0% (T) $C_7H_2F_3N_2NaO_7S$=338.14 [54495-25-9] MFCD00059068 IRRITANT	5g 196.00 25g 509.00
	**TCI-D0877**	**Sodium Diphenylamine-4-sulfonate**, >97.0% (HPLC)(N) $C_{12}H_{10}NNaO_3S$=271.27 [6152-67-6] MFCD00036468 Beil. **14**,700 IRRITANT TSCA	1g 22.00 25g 165.00
	TCI-D1331	**Sodium 5,5-Diphenylhydantoin**, >98.0% (T) *see* 5,5-Diphenylhydantoin Sodium Salt p. 1096	25g 30.00 500g 181.00
	**TCI-D2043**	**Sodium Diphenylphosphinobenzene-3-sulfonate**, >90.0% (T) $C_{18}H_{14}NaO_3PS$=364.33 [63995-75-5] MFCD00144157 HZ:8 CORROSIVE HYGROSCOPIC	1g 75.00 5g 219.00
	**TCI-I0350**	**Sodium 1-Dodecanesulfonate**, [Reagent for Ion-Pair Chromatography], >98.0% (T) $C_{12}H_{25}NaO_3S$=272.38 [2386-53-0] MFCD00007527 HYGROSCOPIC TSCA	5g 69.00 25g 184.00
	TCI-D1222	**Sodium 1-Dodecanesulfonate**, >98.0% (T) $C_{12}H_{25}NaO_3S$=272.38 [2386-53-0] MFCD00007527 HYGROSCOPIC TSCA	5g 41.00 25g 116.00
	TCI-S0597	**Sodium *N*-Dodecanoylsarcosinate**, Hydrate, >98.0% (T) *see* Sodium *N*-Lauroylsarcosinate p. 2133	5g 21.00 25g 51.00
	TCI-L0019	**Sodium *N*-Dodecanoylsarcosinate**, Hydrate, >98.0% (T) *see* Sodium *N*-Lauroylsarcosinate p. 2133	25g 18.90 500g 82.80
	TCI-D1566	**Sodium Dodecylbenzenesulfonate**, (soft type), (mixture), >95.0% (T) $C_{18}H_{29}NaO_3S$=348.48 [69669-44-9] MFCD00011508 Merck **14**,8612 TOXIC TSCA	5g 98.00 25g 302.00

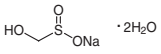
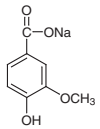
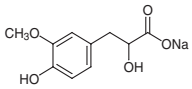
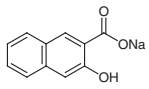
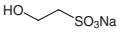
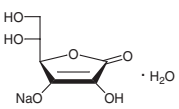
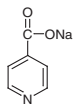
				$
	TCI-D0990	**Sodium Dodecylbenzenesulfonate**, (hard type), (mixture), >95.0% (T) $C_{18}H_{29}NaO_3S$=348.48 [25155-30-0] MFCD00011508 Merck **14**,8612 RTECS DB6825000 TOXIC IRRITANT TSCA	25g 500g	15.20 44.00
	TCI-D1238	**Sodium Dodecylbenzenesulfonate**, (soft type), (mixture), (62%, wetted with Water) $C_{18}H_{29}NaO_3S$=348.48 [69669-44-9] MFCD00011508 Merck **14**,8612 TSCA	25g 500g	19.00 38.00
	TCI-D1428	**Sodium *linear*-Dodecylbenzenesulfonate**, (JIS K 3363-1990), >98.0% (T) *see* Dodecene-1 LAS p. 1138	1g	75.00
	TCI-I0352	**Sodium Dodecyl Sulfate**, [Reagent for Ion-Pair Chromatography], >95.0% (T) $C_{12}H_{25}NaO_4S$=288.38 [151-21-3] MFCD00036175 Merck **14**,8636 RTECS WT1050000 IRRITANT HYGROSCOPIC TSCA	25g 500g	21.00 117.00
	TCI-S0588	**Sodium Dodecyl Sulfate**, [for Electrophoresis], >95.0% (GC)(T) $C_{12}H_{25}NaO_4S$=288.38 [151-21-3] MFCD00036175 Merck **14**,8636 RTECS WT1050000 HZ:6 TOXIC IRRITANT ENVIRONMENTAL HAZARD TSCA	25g 500g	21.00 101.00
	TCI-D1403	**Sodium Dodecyl Sulfate**, (JIS K 3363-1990), [for Biodegradability of Synthetic Detergent], >95.0% (GC)(T) $C_{12}H_{25}NaO_4S$=288.38 [151-21-3] MFCD00036175 Merck **14**,8636 RTECS WT1050000 HARMFUL IRRITANT HYGROSCOPIC TSCA	25g 500g	18.00 92.00
	TCI-D0996	**Sodium Dodecyl Sulfate**, >85.0% (T) $C_{12}H_{25}NaO_4S$=288.38 [151-21-3] MFCD00036175 Beil. **1**(3)1786 Merck **14**,8636 RTECS WT1050000 IRRITANT TSCA	25g 500g	17.00 42.00
	TCI-E0009	**Sodium Enanthate**, >97.0% (T) *see* Sodium Heptanoate p. 2130	25g	157.00
	TCI-I0232	**Sodium Erythorbate**, Monohydrate, >98.0% (T) *see* Sodium Isoascorbate p. 2132	25g 500g	18.00 59.00
	TCI-E0256	**Sodium Ethanesulfonate**, >98.0% (T) $C_2H_5NaO_3S$=132.11 [5324-47-0] MFCD00066498 IRRITANT HYGROSCOPIC	5g 25g	77.00 220.00
	TCI-S0533	***S*-Sodium Ethanethiosulfonate**, >98.0% (HPLC)(T) $C_2H_5NaO_2S_2$=148.17 [31999-88-9] Beil. **4**(4)37	25g 500g	70.00 591.00
	TCI-S0547	**Sodium Ethoxide**, >95.0% (T) C_2H_5NaO=68.05 Fp 30°C [141-52-6] MFCD00012417 Beil. **1**(4)1289 Merck **14**,8539 HZ:4 SPONTANEOUSLY COMBUSTIBLE CORROSIVE WATER REACTIVE TSCA	100g	27.20
	TCI-S0548	**Sodium Ethoxide**, (*ca*. 20% in Ethanol) C_2H_5NaO=68.05 Fp 9°C d 0.88 [141-52-6] MFCD00012417 Beil. **1**(4)1289 Merck **14**,8539 HZ:3 FLAMMABLE LIQUID CORROSIVE POSSIBLE CARCINOGEN TSCA	500mL	53.00
	TCI-E0338	**Sodium 8-Ethoxyquinoline-5-sulfonate**, Hydrate, >98.0% (HPLC) $C_{11}H_{10}NNaO_4S \cdot xH_2O$=275.25(Anh) [7246-07-3] MFCD00006794 Beil. **22**(3/4)3496 IRRITANT	5g 25g	43.00 129.00
	TCI-S0817	**Sodium 3-(*N*-Ethylanilino)propanesulfonate**, [for Biochemical Research], >98.0% (HPLC) $C_{11}H_{16}NNaO_3S$=265.30 [82611-85-6] MFCD01311047 SDBS 52656	200mg 1g	43.00 108.00
	TCI-S0547	**Sodium Ethylate**, >95.0% (T) *see* Sodium Ethoxide p. 2128	100g	27.20
	TCI-S0548	**Sodium Ethylate**, (*ca*. 20% in Ethanol) *see* Sodium Ethoxide p. 2128	500mL	53.00

			$
	**TCI-E0104**	**Sodium 4-Ethylbenzenesulfonate**, >98.0% (HPLC)(T) $C_8H_9NaO_3S$=208.21 [14995-38-1] MFCD00070568 TSCA	25g 46.00 500g 386.00
	TCI-E0195	**Sodium *O*-Ethyl Dithiocarbonate**, >95.0% (T) *see* Sodium Ethylxanthate p. 2129	25g 65.00 500g 554.00
NEW 	**TCI-S0862**	**Sodium 2-Ethylhexanoate**, >98.0% (T) $C_8H_{15}NaO_2$=166.20 [19766-89-3] MFCD00014007 RTECS MO7855000 TSCA	25g 32.00 250g 132.00
	**TCI-E0277**	**Sodium Ethyl Sulfate**, >98.0% (T) $C_2H_5NaO_4S$=148.11 [546-74-7] MFCD00067412 Merck **14**,8540 IRRITANT HYGROSCOPIC TSCA	25g 101.00
	**TCI-S0805**	**Sodium 3-[Ethyl(*m*-tolyl)amino]-2-hydroxy-1-propanesulfonate**, Hydrate, >98.0% (HPLC) $C_{12}H_{18}NNaO_4S \cdot xH_2O$=295.33(Anh) [82692-93-1] MFCD00040641	1g 155.00 5g 540.00
	**TCI-E0195**	**Sodium Ethylxanthate**, >95.0% (T) $C_3H_5NaOS_2$=144.18 [140-90-9] MFCD00068314 TSCA	25g 65.00 500g 554.00
	**TCI-F0184**	**Sodium Flavonol-2'-sulfonate**, Hydrate, [for Determination of Sn, Zr], >98.0% (T) $C_{15}H_9NaO_6S \cdot xH_2O$=340.28(Anh) [77125-87-2] MFCD00059757	1g 225.00
	TCI-S0807	**Sodium Formate**, >95.0% (T) $CHNaO_2$=68.01 Mp 253°C(Lit.) [141-53-7] MFCD00013101 Beil. **2**(4)3 Merck **14**,8621 RTECS LR0350000 TSCA	500g 23.00
	TCI-S0122	**Sodium 2-Formylbenzenesulfonate** *see* 2-Sulfobenzaldehyde Sodium Salt p. 2160	25g 22.50 500g 129.60
	**TCI-F0268**	**Sodium 5-Formyl-2-furansulfonate**, >98.0% (T) $C_5H_3NaO_5S$=198.12 [31795-44-5] MFCD00003231 HYGROSCOPIC	5g 111.00
	**TCI-G0214**	**Sodium Glucoheptonate**, Dihydrate, >98.0% (T) $C_7H_{13}NaO_8 \cdot 2H_2O$=248.16(Anh) $[\alpha]_D^{20}$(c=10,H_2O) 5.5° [31138-65-5] MFCD00013425 TSCA	25g 23.00 500g 91.00
	**TCI-G0041**	**Sodium Gluconate**, >99.0% (T) $C_6H_{11}NaO_7$=218.14 $[\alpha]_D^{20}$(c=2,H_2O) 13° [527-07-1] MFCD00064210 Beil. **3**(1)188 Merck **14**,4456 RTECS LZ5235000 TSCA	25g 12.80 500g 20.00
	**TCI-G0188**	**Sodium L-Glutamate**, Monohydrate, >99.0% (T) $C_5H_8NNaO_4 \cdot H_2O$=169.11(Anh) $[\alpha]_D^{20}$(c=10,2mol/L HCl) 25° [6106-04-3] MFCD00013074 Beil. **4**,488 Merck **14**,6254 RTECS MA1575000 TSCA	25g 16.00 500g 28.00
	**TCI-G0207**	**Sodium Glycocholate**, Hydrate, >98.0% (HPLC)(T) $C_{26}H_{42}NNaO_6 \cdot xH_2O$=487.61(Anh) $[\alpha]_D^{20}$(c=1,H_2O) 30° [863-57-0] MFCD00036741 Merck **14**,4494 RTECS MB9265100 0 - 10 °C MUTAGEN HYGROSCOPIC	1g 83.00 5g 247.00

S

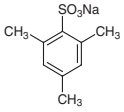
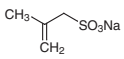
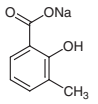
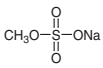
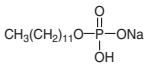
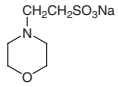
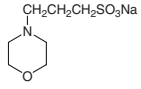
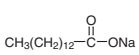
				$
	**TCI-G0111**	**Sodium Glycolate** $C_2H_3NaO_3$=98.03 [2836-32-0] MFCD00065358 RTECS MC5525000 TSCA	**25g** **500g**	**21.00** **145.00**
	**TCI-I0345**	**Sodium 1-Heptanesulfonate**, [Reagent for Ion-Pair Chromatography], >98.0% (T) $C_7H_{15}NaO_3S$=202.24 [22767-50-6] MFCD00007543 Beil. **4**(4)57 HYGROSCOPIC LIGHT SENSITIVE TSCA	**5g** **25g** **100g**	**29.00** **86.00** **250.00**
	**TCI-H0454**	**Sodium 1-Heptanesulfonate**, >98.0% (T) $C_7H_{15}NaO_3S$=202.24 [22767-50-6] MFCD00007543 Beil. **4**(4)57 HYGROSCOPIC TSCA	**25g** **500g**	**68.00** **597.00**
	**TCI-E0009**	**Sodium Heptanoate**, >97.0% (T) $C_7H_{13}NaO_2$=152.17 [10051-45-3] MFCD00070499	**25g**	**157.00**
	**TCI-H0415**	**Sodium 1-Hexadecanesulfonate** $C_{16}H_{33}NaO_3S$=328.49 [15015-81-3] MFCD00007528 Beil. **4**(1)310 IRRITANT TSCA	**10g** **25g**	**77.40** **148.50**
	**TCI-H0080**	**Sodium Hexadecyl Sulfate**, (contains *ca*. 40% Sodium Stearyl Sulfate), >98.0% (T) $C_{16}H_{33}NaO_4S$=344.49 [1120-01-0] MFCD00047766 RTECS MM0225700 IRRITANT TSCA	**25g** **500g**	**21.00** **106.00**
	TCI-S0392	**Sodium Hexafluorophosphate**, >98.0% (T) F_6NaP=167.95 [21324-39-0] MFCD00011122 HZ:8 CORROSIVE HARMFUL HYGROSCOPIC	**25g**	**85.60**
	**TCI-H0894**	**Sodium Hexamethyldisilazide**, (contains 2-Methyl-2-butene), (38% in Tetrahydrofuran, *ca*. 1.9mol/L) $C_6H_{18}NNaSi_2$=183.38 [1070-89-9] MFCD00009835 Fieser **4**,442 HZ:3 FLAMMABLE LIQUID CORROSIVE WATER REACTIVE HARMFUL TSCA	**100mL** **500mL**	**64.00** **230.40**
	**TCI-I0344**	**Sodium 1-Hexanesulfonate**, [Reagent for Ion-Pair Chromatography], >98.0% (T) $C_6H_{13}NaO_3S$=188.22 [2832-45-3] MFCD00007542 Beil. **4**(4)54 HARMFUL HYGROSCOPIC TSCA	**5g** **25g** **100g**	**29.00** **86.00** **250.00**
	**TCI-H0447**	**Sodium 1-Hexanesulfonate**, >98.0% (T) $C_6H_{13}NaO_3S$=188.22 [2832-45-3] MFCD00007542 Beil. **4**(4)54 HYGROSCOPIC TSCA	**25g** **500g**	**68.00** **597.00**
	**TCI-C1187**	**Sodium Hexanoate**, >99.0% (T) $C_6H_{11}NaO_2$=138.14 [10051-44-2] MFCD00059056 IRRITANT TSCA	**25g**	**172.00**
	**TCI-H0112**	**Sodium Hexanoate**, >99.0% (T) $C_6H_{11}NaO_2$=138.14 [10051-44-2] MFCD00059056 IRRITANT TSCA	**25g** **500g**	**30.00** **218.00**
	**TCI-H0144**	**Sodium Hippurate**, >98.0% (T) $C_9H_8NNaO_3$=201.16 [532-94-5] MFCD00002693 Beil. **9**,229 RTECS MR8170000 TSCA	**25g** **500g**	**28.00** **231.00**
NaH	**TCI-S0481**	**Sodium Hydride**, (60%, dispersion in Paraffin Liquid) NaH=24.00 [7646-69-7] MFCD00003471 Merck **14**,8625 Fieser **16**,307 RTECS WB3910000 HZ:4 WATER REACTIVE FLAMMABLE LIQUID CORROSIVE TSCA	**100g**	**35.10**
	TCI-A0263	**Sodium Hydrogen 2-Amino-1,4-benzenedisulfonate**, >98.0% (HPLC)(T) *see* Aniline-2,5-disulfonic Acid Monosodium Salt p. 188	**25g** **500g**	**26.00** **185.00**
	TCI-A0363	**Sodium Hydrogen 4-Amino-5-hydroxy-1,3-naphthalenedisulfonate**, Hydrate, >85.0% (HPLC)(T) *see* 1-Amino-8-naphthol-2,4-disulfonic Acid Monosodium Salt p. 150	**25g** **500g**	**73.00** **520.00**
	TCI-A0338	**Sodium Hydrogen 3-Amino-2,7-naphthalenedisulfonate**, >90.0% (T) *see* 3-Amino-2,7-naphthalenedisulfonic Acid Monosodium Salt p. 148	**25g** **500g**	**33.00** **270.00**

				$
	TCI-A0341	**Sodium Hydrogen 6-Amino-1,3-naphthalenedisulfonate**, Hydrate, >98.0% (HPLC)(T) *see* 6-Amino-1,3-naphthalenedisulfonic Acid Monosodium Salt p. 149	5g 25g	86.00 267.00
	TCI-A0531	**Sodium Hydrogen 4-Aminophenylarsonate**, >98.0% (T) *see* Sodium 4-Aminophenylarsonate p. 2121	25g 500g	42.00 345.00
	TCI-C0265	**Sodium Hydrogen 4-Chlorophthalate**, (contains isomer and Phthalic Acid), >70.0% (HPLC) $C_8H_4ClNaO_4$=222.56 [56047-23-5] MFCD00002495 Beil. **9**(2)603 HZ:6 TOXIC IRRITANT MOISTURE SENSITIVE TSCA	25g 500g	18.00 77.00
	TCI-F0071	**Sodium Hydrogen Fumarate**, >98.0% (T) $C_4H_3NaO_4$=138.05 [5873-57-4] MFCD00039097 IRRITANT	25g 500g	21.00 45.00
	TCI-M0016	**Sodium Hydrogen Maleate**, Trihydrate, >98.0% (T) *see* Monosodium Maleate p. 1805	25g	51.00
	TCI-S0106	**Sodium Hydrogen Succinate**, >98.0% (T) *see* Monosodium Succinate p. 1806	25g 500g	23.00 67.00
NaOH	TCI-S0542	**Sodium Hydroxide**, (1mol/L in Water) NaOH=40.00 d 1.04 [1310-73-2] MFCD00003548 Merck **14**,8627 RTECS WB4900000 HZ:8 CORROSIVE AIR SENSITIVE TSCA	500mL	14.40
NaOH	TCI-S0543	**Sodium Hydroxide**, (2mol/L in Water) NaOH=40.00 d 1.09 [1310-73-2] MFCD00003548 Merck **14**,8627 RTECS WB4900000 HZ:8 CORROSIVE AIR SENSITIVE TSCA	500mL	12.00
	TCI-H0327	**Sodium 4-Hydroxyazobenzene-4'-sulfonate**, Hydrate, >98.0% (T) $C_{12}H_9N_2NaO_4S \cdot xH_2O$=300.26(Anh) [2623-36-1] MFCD00068861 HZ:3	25g	130.00
	TCI-P0105	**Sodium 4-Hydroxybenzenesulfonate**, >98.0% (HPLC)(T) $C_6H_5NaO_4S$=196.15 [825-90-1] MFCD00044734 IRRITANT TSCA	25g 500g	30.00 193.00
	TCI-S0824	**Sodium 4-Hydroxybenzenesulfonate**, Dihydrate, >98.0% (HPLC)(T) $C_6H_5NaO_4S \cdot 2H_2O$=196.15(Anh) [10580-19-5] MFCD00150724 Beil. **11**(2)134 TSCA	25g 500g	15.30 77.40
	TCI-H0220	**Sodium 3-Hydroxybenzoate**, >99.0% (T) $C_7H_5NaO_3$=160.10 [7720-19-6] MFCD00058986 RTECS DH2521900 IRRITANT	25g	100.00
	TCI-H0221	**Sodium 4-Hydroxybenzoate**, >99.0% (T) $C_7H_5NaO_3$=160.10 [114-63-6] MFCD00016530 Beil. **10**,153 RTECS DH2900000 IRRITANT TSCA	25g 500g	27.00 215.00
	TCI-P0202	**Sodium 2-Hydroxybiphenyl**, Tetrahydrate, >80.0% (T) *see* 2-Phenylphenol Sodium Salt p. 1997	25g 500g	22.00 86.00
	TCI-H0387	**Sodium DL-2-Hydroxybutyrate**, >98.0% (T) $C_4H_7NaO_3$=126.09 [5094-24-6] MFCD00004565 Beil. **3**(3)562 HYGROSCOPIC	5g 25g	47.00 136.00
	TCI-H0231	**Sodium DL-3-Hydroxybutyrate**, >99.0% (T) $C_4H_7NaO_3$=126.09 [306-31-0] MFCD00016716 Beil. **3**,308 HYGROSCOPIC	25g	98.00

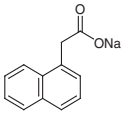
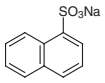
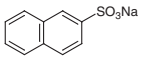
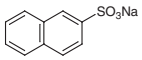
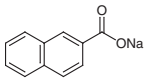
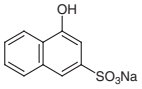
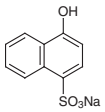
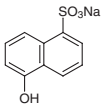
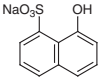
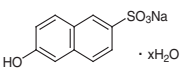
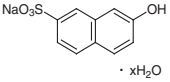
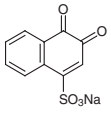
				$
	TCI-H0241	**Sodium 2-Hydroxyethanesulfonate**, >97.0% (T) *see* Sodium Isethionate p. 2132	25g 500g	12.80 64.00
	TCI-H0538	**Sodium 2-Hydroxy-3-(4-hydroxy-3-methoxyphenyl)propionate**, >97.0% (T) *see* Sodium 3-(4-Hydroxy-3-methoxyphenyl)lactate p. 2132	100mg 1g	88.00 509.00
	TCI-R0053	**Sodium Hydroxymethanesulfinate**, Dihydrate, >95.0% (T) $CH_3NaO_3S{\cdot}2H_2O$=118.08(Anh) [149-44-0] MFCD00040426 Merck **14**,8620 RTECS PB0380000 MOISTURE SENSITIVE TSCA	500g	29.00
	TCI-H0260	**Sodium Hydroxymethanesulfonate** CH_3NaO_4S=134.08 [870-72-4] MFCD00044664 Merck **14**,4236 RTECS PB2200000 HYGROSCOPIC TSCA	25g 500g	19.20 48.00
	TCI-H0265	**Sodium 4-Hydroxy-3-methoxybenzoate**, >98.0% (T) $C_8H_7NaO_4$=190.13 [28508-48-7] MFCD00016534	25g	153.00
	TCI-H0538	**Sodium 3-(4-Hydroxy-3-methoxyphenyl)lactate**, >97.0% (T) $C_{10}H_{11}NaO_5$=234.18 [77305-02-3] MFCD00056719 HYGROSCOPIC	100mg 1g	88.00 509.00
	TCI-C0411	**Sodium 2-Hydroxy-3-methylbenzoate** *see* Sodium 3-Methylsalicylate p. 2134	25g	65.00
	TCI-N0033	**Sodium 4-Hydroxy-1-naphthalenesulfonate**, >85.0% (HPLC)(T) *see* Sodium 1-Naphthol-4-sulfonate p. 2135	25g 500g	28.00 241.60
	TCI-N0150	**Sodium 4-Hydroxy-2-naphthalenesulfonate**, >80.0% (T) *see* Sodium 1-Naphthol-3-sulfonate p. 2135	25g 500g	59.00 449.00
	TCI-H0277	**Sodium 5-Hydroxy-1-naphthalenesulfonate**, >93.0% (HPLC) *see* Sodium 1-Naphthol-5-sulfonate p. 2135	25g	22.00
	TCI-N0035	**Sodium 6-Hydroxy-2-naphthalenesulfonate**, Hydrate, >97.0% (HPLC)(T) *see* Sodium 2-Naphthol-6-sulfonate p. 2135	25g 500g	23.00 143.00
	TCI-N0036	**Sodium 7-Hydroxy-2-naphthalenesulfonate**, Hydrate, >98.0% (T) *see* Sodium 2-Naphthol-7-sulfonate p. 2135	25g 500g	53.00 447.00
	TCI-N0034	**Sodium 8-Hydroxy-1-naphthalenesulfonate**, >96.0% (HPLC) *see* Sodium 1-Naphthol-8-sulfonate p. 2135	25g 500g	42.00 357.00
	TCI-H0284	**Sodium 3-Hydroxy-2-naphthoate**, >98.0% (T) $C_{11}H_7NaO_3$=210.16 [14206-62-3] MFCD00068251 TSCA	25g	86.00
S NEW 	TCI-S0848	**Sodium 2-Iodobenzenesulfonate**, >97.0% (HPLC) $C_6H_4INaO_3S$=306.05 [62973-69-7] MFCD12031329 IRRITANT	1g	102.00
	TCI-H0241	**Sodium Isethionate**, >97.0% (T) $C_2H_5NaO_4S$=148.11 Mp 194°C [1562-00-1] MFCD00007534 Beil. **4**(3)42 IRRITANT HYGROSCOPIC TSCA	25g 500g	12.80 64.00
	TCI-I0232	**Sodium Isoascorbate**, Monohydrate, >98.0% (T) $C_6H_7NaO_6{\cdot}H_2O$=198.11(Anh) $[\alpha]_D^{20}$(c=10,H_2O) 97° [6381-77-7] MFCD00067298 RTECS MP8910000 TSCA	25g 500g	18.00 59.00
	TCI-P0991	**Sodium Isonicotinate**, >99.0% (HPLC)(T) $C_6H_4NNaO_2$=145.09 [16887-79-9] MFCD00064868 RTECS NS2100000 IRRITANT POSSIBLE CARCINOGEN TSCA	25g 250g	50.00 251.00

			$
TCI-K0040	**Sodium 2-Ketobutyrate**, >98.0% (T) *see* Sodium 2-Oxobutyrate p. 2137	5g	161.60
TCI-L0016	**Sodium Laurate**, >97.0% (T) $C_{12}H_{23}NaO_2$=222.30 [629-25-4] MFCD00041754 RTECS OF0700000 SDBS 5802 IRRITANT TSCA	25g 500g	30.00 239.00
TCI-S0597	**Sodium *N*-Lauroylsarcosinate**, Hydrate, [for Biochemical Research], >98.0% (T) $C_{15}H_{28}NNaO_3 \cdot xH_2O$=293.38(Anh) Mp 46°C(Lit.) [137-16-6] MFCD00042728 Merck **14**,4368 TSCA	5g 25g	21.00 51.00
TCI-L0019	**Sodium *N*-Lauroylsarcosinate**, Hydrate, >98.0% (T) $C_{15}H_{28}NNaO_3 \cdot xH_2O$=293.38(Anh) Mp 46°C(Lit.) [137-16-6] MFCD00042728 Merck **14**,4368 HARMFUL TSCA	25g 500g	18.90 82.80
TCI-D0990	**Sodium Laurylbenzenesulfonate**, (hard type), (mixture), >95.0% (T) *see* Sodium Dodecylbenzenesulfonate p. 2128	25g 500g	15.20 44.00
TCI-I0352	**Sodium Lauryl Sulfate**, >95.0% (T) *see* Sodium Dodecyl Sulfate p. 2128	25g 500g	21.00 117.00
TCI-S0588	**Sodium Lauryl Sulfate**, >95.0% (GC)(T) *see* Sodium Dodecyl Sulfate p. 2128	25g 500g	21.00 101.00
TCI-D1403	**Sodium Lauryl Sulfate**, (JIS K 3363-1990), >95.0% (GC)(T) *see* Sodium Dodecyl Sulfate p. 2128	25g 500g	18.00 92.00
TCI-D0996	**Sodium Lauryl Sulfate**, >85.0% (T) *see* Sodium Dodecyl Sulfate p. 2128	25g 500g	17.00 42.00
TCI-L0098	**Sodium Ligninsulfonate** [8061-51-6] MFCD00135572 RTECS OI6174000 TSCA	25g 500g	23.00 54.00
TCI-L0056	**Sodium Linoleate**, >95.0% (T) $C_{18}H_{31}NaO_2$=302.43 Mp 192°C(Lit.) [822-17-3] MFCD00063202 0 ~ 10 °C IRRITANT TSCA	25g	149.00
TCI-M0041	**Sodium DL-Mandelate**, >99.0% (T) $C_8H_7NaO_3$=174.13 [114-21-6] MFCD00051122 SDBS 6140	25g	72.00
TCI-M1269	**Sodium Meclofenamate**, Monohydrate, >98.0% (HPLC)(T) $C_{14}H_{10}Cl_2NNaO_2 \cdot H_2O$=318.13(Anh) [6385-02-0] MFCD00077376 Merck **14**,5779 RTECS CB2975500 HZ:6 TOXIC	10g	108.00
TCI-M0053	**Sodium Mercaptoacetate**, >80.0% (T) *see* Sodium Thioglycolate p. 2140	25g 500g	21.60 208.00
TCI-M1270	**Sodium 2-Mercapto-5-benzimidazolesulfonate**, Dihydrate, >97.0% (T) $C_7H_5N_2NaO_3S_2 \cdot 2H_2O$=252.24(Anh) [207511-11-3] MFCD00192260 Beil. **25**(3/4)1965 HZ:9 STENCH IRRITANT TSCA	25g	68.00
TCI-T0220	**Sodium 2-Mercaptobenzoate**, >95.0% (T) *see* Sodium Thiosalicylate p. 2140	25g	164.00
TCI-M0057	**Sodium 2-Mercaptobenzothiazole**, >97.0% (HPLC) $C_7H_4NNaS_2$=189.23 [2492-26-4] MFCD00065334 RTECS DL6725000 HARMFUL IRRITANT AIR SENSITIVE TSCA	25g 500g	18.00 100.00
TCI-M0913	**Sodium 2-Mercaptoethanesulfonate**, >95.0% (T) $C_2H_5NaO_3S_2$=164.17 [19767-45-4] MFCD00007535 Beil. **4**(3)45 Merck **14**,5909 RTECS KI7968000 HZ:9 LACHRYMATOR IRRITANT	10g 25g	74.70 143.10
TCI-M1189	**Sodium 3-Mercapto-1-propanesulfonate** $C_3H_7NaO_3S_2$=178.20 [17636-10-1] MFCD00043148 Beil. **4**(3)46 RTECS TZ6655600 IRRITANT TSCA	25g 500g	32.00 292.00

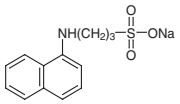
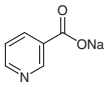
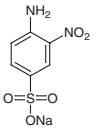
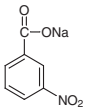
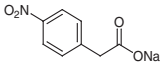
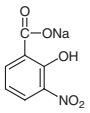
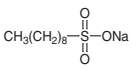
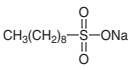
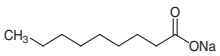
S

				$
	TCI-M0796	**Sodium Mesitylenesulfonate**, >98.0% (HPLC)(T) $C_9H_{11}NaO_3S$=222.23 [6148-75-0] MFCD00067712 IRRITANT TSCA	25g	63.00
	TCI-S0045	**Sodium Metacresol Purple** *see* Metacresol Purple Sodium Salt p. 1612	1g 5g	48.00 144.00
	TCI-M1408	**Sodium Methallylsulfonate**, >98.0% (T) *see* Sodium 2-Methyl-2-propene-1-sulfonate p. 2134	25g 500g	22.00 39.00
CH_3SO_2Na	TCI-M1255	**Sodium Methanesulfinate**, >90.0% (T) CH_3NaO_2S=102.08 [20277-69-4] MFCD00040392 HYGROSCOPIC IRRITANT	5g 25g	84.80 264.80
	TCI-S0518	**Sodium Methanesulfonate**, >97.0% (T) CH_3NaO_3S=118.08 [2386-57-4] Beil. **4**(4)10 IRRITANT HYGROSCOPIC TSCA	25g 500g	36.00 284.80
	TCI-M0096	**Sodium Methanethiolate**, (*ca.* 15% in Water) *see* Methyl Mercaptan Sodium Salt p. 1735	25g 500g	31.00 128.00
CH_3ONa	TCI-S0485	**Sodium Methoxide**, >96.0% (T) CH_3NaO=54.02 [124-41-4] MFCD00012179 Beil. **1**(4)1227 Merck **14**,8643 Fieser **18**,335 RTECS PC3570000 HZ:4 SPONTANEOUSLY COMBUSTIBLE CORROSIVE MOISTURE SENSITIVE TSCA	100g 500g	26.40 50.40
CH_3ONa	TCI-S0486	**Sodium Methoxide**, (*ca.* 5mol/L in Methanol) CH_3NaO=54.02 Fp 33°C [124-41-4] MFCD00012179 Merck **14**,8643 Fieser **18**,335 RTECS PC3570000 HZ:3 FLAMMABLE LIQUID CORROSIVE TOXIC MOISTURE SENSITIVE TSCA	500mL	26.00
	TCI-M0256	**Sodium (Methylamino)acetate**, (*ca.* 40% in Water) *see* Sarcosine Sodium Salt p. 2112	25mL 500mL	21.00 94.00
	TCI-M1408	**Sodium 2-Methyl-2-propene-1-sulfonate**, >98.0% (T) $C_4H_7NaO_3S$=158.15 [1561-92-8] MFCD00065344 Beil. **4**(4)76 IRRITANT SENSITIZER TSCA	25g 500g	22.00 39.00
	TCI-C0411	**Sodium 3-Methylsalicylate** $C_8H_7NaO_3$=174.13 [32768-20-0] MFCD00058985	25g	65.00
	TCI-M0433	**Sodium Methyl Sulfate**, >98.0% (T) CH_3NaO_4S=134.08 [512-42-5] MFCD00013457 Merck **14**,6122 MOISTURE SENSITIVE TSCA	25g 250g	105.00 632.00
	TCI-P0865	**Sodium Monododecyl Phosphate**, (mixture of Mono and Disodium Salt) [7423-32-7] MFCD00058971	25g 500g	21.00 112.00
	TCI-P0865	**Sodium Monolauryl Phosphate**, (mixture of Mono and Disodium Salt) *see* Sodium Monododecyl Phosphate p. 2134	25g 500g	21.00 112.00
	TCI-M0737	**Sodium 2-Morpholinoethanesulfonate**, >97.0% (N) $C_6H_{12}NNaO_4S$=217.21 [71119-23-8] MFCD00065473 TSCA	25g	86.00
	TCI-M0755	**Sodium 3-Morpholinopropanesulfonate**, >98.0% (T) $C_7H_{14}NNaO_4S$=231.24 [71119-22-7] MFCD00064350 TSCA	25g 250g	59.00 256.00
	TCI-M0483	**Sodium Myristate**, >98.0% (T) $C_{14}H_{27}NaO_2$=250.36 [822-12-8] MFCD00042653 RTECS QH4455000 TSCA	25g 500g	31.00 276.00

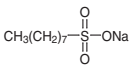
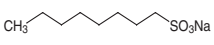
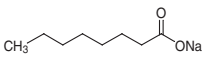
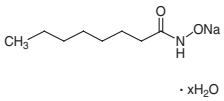
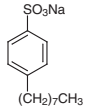
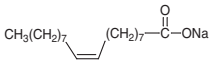
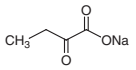
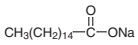
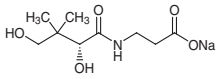
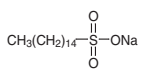
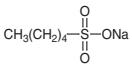
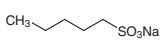
S

			$
	**TCI-N0007**	**Sodium 1-Naphthaleneacetate** $C_{12}H_9NaO_2$=208.19 [61-31-4] MFCD00064967 RTECS QJ1355000 HARMFUL TSCA	25g 43.00 500g 356.00
	**TCI-N0015**	**Sodium 1-Naphthalenesulfonate**, >95.0% (HPLC)(T) $C_{10}H_7NaO_3S$=230.21 [130-14-3] MFCD00064964 IRRITANT HYGROSCOPIC TSCA	25g 20.80 500g 155.20
	**TCI-I0353**	**Sodium 2-Naphthalenesulfonate**, >98.0% (HPLC)(T) $C_{10}H_7NaO_3S$=230.21 [532-02-5] MFCD00064186 RTECS QK3678000 IRIRITANT HYGROSCOPIC TSCA	5g 25.60 25g 68.80
	**TCI-N0016**	**Sodium 2-Naphthalenesulfonate**, >95.0% (HPLC)(T) $C_{10}H_7NaO_3S$=230.21 [532-02-5] MFCD00064186 RTECS QK3678000 IRIRITANT HYGROSCOPIC TSCA	25g 19.20 500g 138.40
	TCI-N0397	**Sodium Naphthenate** [61790-13-4] MFCD00147698 HZ:9 ENVIRONMENTAL HAZARD HYGROSCOPIC TSCA	25g 25.00 500g 220.00
	TCI-A0353	**Sodium Naphthionate**, Tetrahydrate, >95.0% (N) *see* Sodium 4-Amino-1-naphthalenesulfonate p. 2120	25g 23.00 500g 94.00
	**TCI-N0617**	**Sodium 2-Naphthoate**, >98.0% (T) $C_{11}H_7NaO_2$=194.16 [17273-79-9] MFCD00671570	5g 69.00 25g 188.00
	**TCI-N0150**	**Sodium 1-Naphthol-3-sulfonate**, >80.0% (T) $C_{10}H_7NaO_4S$=246.21 [13935-00-7] MFCD00064963	25g 59.00 500g 449.00
	**TCI-N0033**	**Sodium 1-Naphthol-4-sulfonate**, >85.0% (HPLC)(T) $C_{10}H_7NaO_4S$=246.21 [6099-57-6] MFCD00021518 IRRITANT TSCA	25g 28.00 500g 241.60
	**TCI-H0277**	**Sodium 1-Naphthol-5-sulfonate**, >93.0% (HPLC) $C_{10}H_7NaO_4S$=246.21 [5419-77-2] MFCD00021520	25g 22.00
	**TCI-N0034**	**Sodium 1-Naphthol-8-sulfonate**, >96.0% (HPLC) $C_{10}H_7NaO_4S$=246.21 [20215-36-5] MFCD00021524	25g 42.00 500g 357.00
	**TCI-N0035**	**Sodium 2-Naphthol-6-sulfonate**, Hydrate, >97.0% (HPLC)(T) $C_{10}H_7NaO_4S \cdot xH_2O$=246.21(Anh) [135-76-2] MFCD00070488 IRRITANT LIGHT SENSITIVE TSCA	25g 23.00 500g 143.00
	**TCI-N0036**	**Sodium 2-Naphthol-7-sulfonate**, Hydrate, >98.0% (T) $C_{10}H_7NaO_4S \cdot xH_2O$=246.21(Anh) [135-55-7] MFCD00021625 HYGROSCOPIC TSCA	25g 53.00 500g 447.00
	**TCI-N0043**	**Sodium 1,2-Naphthoquinone-4-sulfonate**, >98.0% (T) $C_{10}H_5NaO_5S$=260.19 [521-24-4] MFCD00001700 Beil. **2**,330 Merck **14**,8646 RTECS QK1490000 IRRITANT TSCA	1g 20.00 25g 131.00
	TCI-N0007	**Sodium 1-Naphthylacetate** *see* Sodium 1-Naphthaleneacetate p. 2135	25g 43.00 500g 356.00

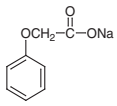
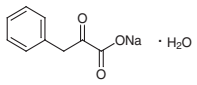
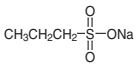
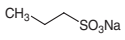
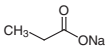
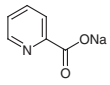
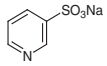
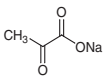
S

				$
	TCI-A0353	**Sodium 1-Naphthylamine-4-sulfonate**, Tetrahydrate, >95.0% (N) *see* Sodium 4-Amino-1-naphthalenesulfonate p. 2120	25g 500g	23.00 94.00
	TCI-N0495	**Sodium 3-(1-Naphthylamino)propanesulfonate**, >98.0% (HPLC)(T) $C_{13}H_{14}NNaO_3S$=287.31 [104484-71-1] MFCD00059520 0 ~ 10 °C	5g	192.00
	TCI-N0452	**Sodium 1-Naphthyl Hydrogen Phosphate**, Monohydrate, >97.0% (T) *see* Monosodium 1-Naphthyl Phosphate p. 1806	1g 25g	39.00 429.00
	TCI-N0089	**Sodium Nicotinate**, >98.0% (T) $C_6H_4NNaO_2$=145.09 [54-86-4] MFCD00064352 RTECS QT2060000 IRRITANT TSCA	25g 500g	23.00 105.00
	TCI-N0371	**Sodium 2-Nitroaniline-4-sulfonate** $C_6H_5N_2NaO_5S$=240.16 [5042-33-1] MFCD00070599 IRRITANT TSCA	25g 500g	40.00 362.00
	TCI-A0375	**Sodium 4-Nitroaniline-2-sulfonate**, >98.0% (HPLC) *see* Sodium 2-Amino-5-nitrobenzenesulfonate p. 2121	25g 500g	24.00 152.00
	TCI-N0141	**Sodium 3-Nitrobenzenesulfonate**, >95.0% (T) $C_6H_4NNaO_5S$=225.15 [127-68-4] MFCD00007490 Beil. **11**,68 RTECS DB7195000 IRRITANT HYGROSCOPIC SENSITIZER TSCA	25g 500g	17.00 45.00
	NEW TCI-S0837	**Sodium 3-Nitrobenzoate**, >98.0% (HPLC)(T) $C_7H_4NNaO_4$=189.10 [827-95-2] MFCD00051097 TSCA	25g 500g	16.80 128.00
	TCI-N0222	**Sodium 2-Nitrophenol** *see* 2-Nitrophenol Sodium Salt p. 1859	25g 500g	32.00 278.00
	TCI-N0391	**Sodium 4-Nitrophenylacetate**, >99.0% (T) $C_8H_6NNaO_4$=203.13 [7063-24-3] MFCD00070537	25g	132.00
	TCI-N0258	**Sodium 3-Nitrosalicylate**, >99.0% (T) $C_7H_4NNaO_5$=205.10 [164915-53-1] MFCD00070529	5g 25g	77.00 201.00
	TCI-I0347	**Sodium 1-Nonanesulfonate**, [Reagent for Ion-Pair Chromatography], >98.0% (T) $C_9H_{19}NaO_3S$=230.30 [35192-74-6] MFCD00025010	5g 25g	59.00 162.00
	TCI-N0311	**Sodium 1-Nonanesulfonate**, >98.0% (T) $C_9H_{19}NaO_3S$=230.30 [35192-74-6] MFCD00025010	25g	116.00
	TCI-N0291	**Sodium Nonanoate**, >98.0% (T) $C_9H_{17}NaO_2$=180.22 [14047-60-0] MFCD00069612 IRRITANT TSCA	25g	55.00
	TCI-R0024	**Sodium Nucleinate**, from Yeast *see* Ribonucleic Acid Sodium Salt p. 2106	25g	87.00
$CH_3(CH_2)_{17}SO_3Na$	TCI-O0124	**Sodium 1-Octadecanesulfonate** $C_{18}H_{37}NaO_3S$=356.54 [13893-34-0] MFCD00051526 TSCA	5g 25g	148.00 509.00

S

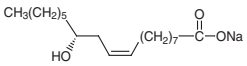
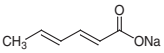
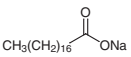
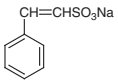
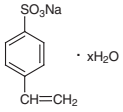
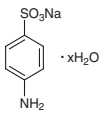
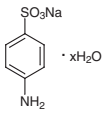
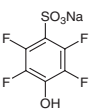
			$
	**TCI-I0346**	**Sodium 1-Octanesulfonate**, [Reagent for Ion-Pair Chromatography], >98.0% (T) $C_8H_{17}NaO_3S$=216.27 [5324-84-5] MFCD00007544 Beil. **4**(3)25 LIGHT SENSITIVE TSCA	5g 29.00 25g 86.00 100g 250.00
	**TCI-O0123**	**Sodium 1-Octanesulfonate**, >98.0% (T) $C_8H_{17}NaO_3S$=216.27 [5324-84-5] MFCD00007544 Beil. **4**(3)25 IRRITANT LIGHT SENSITIVE TSCA	25g 66.00 500g 495.00
NEW	**TCI-S0862**	**Sodium Octanoate**, >98.0% (T) *see* Sodium 2-Ethylhexanoate p. 2129	25g 32.00 250g 132.00
	**TCI-O0034**	**Sodium *n*-Octanoate**, >99.0% (T) $C_8H_{15}NaO_2$=166.20 [1984-06-1] MFCD00058511 RTECS RH0787000 IRRITANT HYGROSCOPIC MOISTURE SENSITIVE TSCA	25g 19.00 250g 86.00
	**TCI-C0557**	**Sodium Octanohydroxamate**, Hydrate $C_8H_{16}NNaO_2 \cdot xH_2O$=181.21(Anh) [50292-00-7] MFCD00058968	1g 51.00 25g 323.00
	**TCI-O0203**	**Sodium 4-*n*-Octylbenzenesulfonate**, >98.0% (T) $C_{14}H_{21}NaO_3S$=292.37 [6149-03-7] MFCD00007512 Beil. **11**(4)512 IRRITANT	5g 93.60 25g 343.20
	**TCI-O0057**	**Sodium Oleate**, >97.0% (T) $C_{18}H_{33}NaO_2$=304.45 [143-19-1] MFCD00004438 Beil. **2**,465 Merck **14**,6828 RTECS RK1200000 TSCA	25g 23.00 500g 145.00
	**TCI-K0040**	**Sodium 2-Oxobutyrate**, >98.0% (T) $C_4H_5NaO_3$=124.07 [2013-26-5] MFCD00064194 RTECS ET5955900 SDBS 41005 IRRITANT TSCA	5g 161.60
	TCI-P0838	**Sodium 2-Oxo-3-phenylpropionate**, Monohydrate, >98.0% (HPLC)(T) *see* Sodium Phenylpyruvate p. 2138	5g 71.20 25g 225.60
	**TCI-P0007**	**Sodium Palmitate**, >97.0% (T) $C_{16}H_{31}NaO_2$=278.41 [408-35-5] MFCD00002749 RTECS RT4945000 TSCA	25g 56.00 500g 419.00
	**TCI-P0013**	**Sodium D-Pantothenate**, >97.0% (N) $C_9H_{16}NNaO_5$=241.22 $[\alpha]_D^{20}$(c=5,H_2O) 27° [867-81-2] MFCD00002767 HYGROSCOPIC TSCA	25g 55.00 250g 372.00
	TCI-N0291	**Sodium Pelargonate**, >98.0% (T) *see* Sodium Nonanoate p. 2136	25g 55.00
	TCI-S0050	**Sodium Pentacyanoammineferroate(II)**, Hydrate, >95.0% (T) $C_5H_3FeN_6Na_3 \cdot xH_2O$=271.94(Anh) [14099-05-9] MFCD00059942 0 ~ 10 °C HZ:6 TOXIC LIGHT SENSITIVE	25g 146.00
	**TCI-P0889**	**Sodium 1-Pentadecanesulfonate** $C_{15}H_{31}NaO_3S$=314.46 [5896-54-8] MFCD00059838 TSCA	1g 154.00 5g 524.00
	**TCI-I0343**	**Sodium 1-Pentanesulfonate**, [Reagent for Ion-Pair Chromatography], >98.0% (T) $C_5H_{11}NaO_3S$=174.19 [22767-49-3] MFCD00007541 Beil. **4**(3)23 HARMFUL HYGROSCOPIC LIGHT SENSITIVE TSCA	5g 29.00 25g 86.00 100g 250.00
	**TCI-P0343**	**Sodium 1-Pentanesulfonate**, >98.0% (T) $C_5H_{11}NaO_3S$=174.19 [22767-49-3] MFCD00007541 Beil. **4**(3)23 LIGHT SENSITIVE HYGROSCOPIC TSCA	25g 68.00 500g 597.00
	TCI-P0102	**Sodium Phenol Red** *see* Phenol Red Sodium Salt p. 1967	5g 22.50 25g 66.60
	TCI-P0105	**Sodium *p*-Phenolsulfonate**, >98.0% (HPLC)(T) *see* Sodium 4-Hydroxybenzenesulfonate p. 2131	25g 30.00 500g 193.00

S

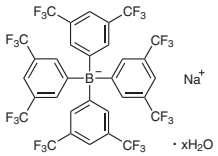
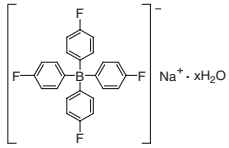
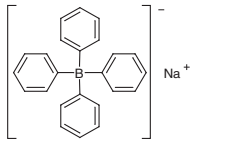
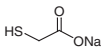
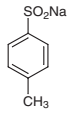
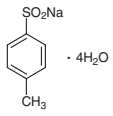
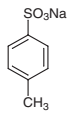
				$
	TCI-S0824	**Sodium *p*-Phenolsulfonate**, Dihydrate, >98.0% (HPLC)(T) *see* Sodium 4-Hydroxybenzenesulfonate p. 2131	25g 500g	15.30 77.40
	TCI-S0529	**Sodium Phenoxyacetate**, >98.0% (T) $C_8H_7NaO_3$=174.13 Mp 99°C(Lit.) [3598-16-1] MFCD00064234 RTECS AJ2400000 SDBS 51800 IRRITANT TSCA	25g	78.00
	TCI-P0202	**Sodium 2-Phenylphenolate**, Tetrahydrate, >80.0% (T) *see* 2-Phenylphenol Sodium Salt p. 1997	25g 500g	22.00 86.00
	TCI-P0838	**Sodium Phenylpyruvate**, Monohydrate, >98.0% (HPLC)(T) $C_9H_7NaO_3 \cdot H_2O$=186.14(Anh) [114-76-1] MFCD00002590 Beil. **10**(1)325 0 ~ 10 °C	5g 25g	71.20 225.60
	TCI-C0397	**Sodium Phosphocreatine**, Hydrate, >98.0% (HPLC) *see* Sodium Creatine Phosphate p. 2124	1g 25g	22.00 206.00
	TCI-P0973	**Sodium Phthalocyanine** *see* Disodium Phthalocyanine p. 1121	1g 5g	40.00 104.00
	TCI-P0424	**Sodium Picolinate**, >98.0% (T) *see* Sodium Pyridine-2-carboxylate p. 2138	25g	98.00
	TCI-I0341	**Sodium 1-Propanesulfonate**, [Reagent for Ion-Pair Chromatography], >98.0% (T) $C_3H_7NaO_3S$=146.14 [14533-63-2] MFCD00062546	5g 25g	75.00 220.00
	TCI-P0347	**Sodium 1-Propanesulfonate**, >98.0% (T) $C_3H_7NaO_3S$=146.14 [14533-63-2] MFCD00062546	5g 25g	41.00 116.00
	TCI-P0512	**Sodium Propionate**, >98.0% (T) $C_3H_5NaO_2$=96.06 [137-40-6] MFCD00002759 Beil. **2**,234 Merck **14**,8669 RTECS UF7525000 HARMFUL HYGROSCOPIC IRRITANT TSCA	25g 500g	14.40 27.90
	TCI-S0473	**Sodium [(*R*)-Propylenediamine-*N*,*N*,*N*',*N*'-tetraacetato]samarate(III)**, >90.0% (T) *see* Sodium [(*R*)-1,2-Diaminopropane-*N*,*N*,*N*',*N*'-tetraacetato]samarate(III) p. 2125	100mg	337.00
	TCI-S0474	**Sodium [(*S*)-Propylenediamine-*N*,*N*,*N*',*N*'-tetraacetato]samarate(III)**, >90.0% (T) *see* Sodium [(*S*)-1,2-Diaminopropane-*N*,*N*,*N*',*N*'-tetraacetato]samarate(III) p. 2125	100mg	337.00
	TCI-P0424	**Sodium Pyridine-2-carboxylate**, >98.0% (T) $C_6H_4NNaO_2$=145.09 [57665-05-1] MFCD00070517 IRRITANT TSCA	25g	98.00
	TCI-N0089	**Sodium Pyridine-3-carboxylate**, >98.0% (T) *see* Sodium Nicotinate p. 2136	25g 500g	23.00 105.00
	TCI-P0991	**Sodium Pyridine-4-carboxylate**, >99.0% (HPLC)(T) *see* Sodium Isonicotinate p. 2132	25g 250g	50.00 251.00
	TCI-P0618	**Sodium Pyridine-3-sulfonate**, >97.0% (HPLC)(T) $C_5H_4NNaO_3S$=181.14 [15521-77-4] MFCD00065041 HZ:8 CORROSIVE	25g	96.00
	TCI-M0632	**Sodium Pyrithione**, (40% in Water, *ca*. 3.3mol/L) *see* 2-Mercaptopyridine *N*-Oxide Sodium Salt p. 1607	25g 500g	26.00 184.00
	TCI-P0582	**Sodium Pyruvate**, >97.0% (T) $C_3H_3NaO_3$=110.04 [113-24-6] MFCD00002586 Beil. **3**,608 0 ~ 10 °C TSCA	25g 500g	21.00 204.00
	TCI-Q0004	**Sodium Quinaldinate**, >98.0% (T) *see* Quinaldic Acid Sodium Salt p. 2094	1g 25g	50.00 427.00
	TCI-Q0004	**Sodium 2-Quinolinecarboxylate**, >98.0% (T) *see* Quinaldic Acid Sodium Salt p. 2094	1g 25g	50.00 427.00

S

When placing your order, please specify catalog number, unit size, and quantity.

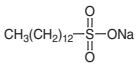
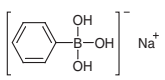
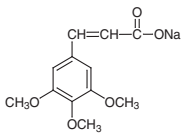
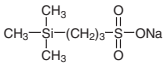
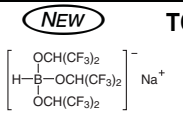
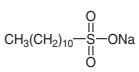
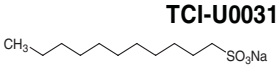
				$
	TCI-Q0015	**Sodium Quinoline-8-sulfonate** $C_9H_6NNaO_3S$=231.20 [70086-60-1] MFCD00070527	25g	133.00
	TCI-R0019	**Sodium Rhodizonate**, >90.0% (T) *see* Disodium Rhodizonate p. 1122	1g 25g	25.00 237.00
	TCI-R0024	**Sodium Ribonucleinate**, from Yeast *see* Ribonucleic Acid Sodium Salt p. 2106	25g	87.00
	TCI-R0030	**Sodium Ricinolate** $C_{18}H_{33}NaO_3$=320.45 [5323-95-5] MFCD00050760 Merck **14**,8211 RTECS VJ3500000 TSCA	25g 500g	35.00 268.00
	TCI-M0256	**Sodium Sarcosinate**, (*ca*. 40% in Water) *see* Sarcosine Sodium Salt p. 2112	25mL 500mL	21.00 94.00
	TCI-S0058	**Sodium Sorbate**, >98.0% (T) $C_6H_7NaO_2$=134.11 [7757-81-5] MFCD00058995 RTECS WG2220000	25g 500g	30.00 282.00
	TCI-S0081	**Sodium Stearate**, >95.0% (T) $C_{18}H_{35}NaO_2$=306.47 [822-16-2] MFCD00036404 Merck **14**,8678 RTECS WI4725000 LIGHT SENSITIVE TSCA	25g 500g	49.00 400.00
	TCI-S0228	**Sodium β-Styrenesulfonate** $C_8H_7NaO_3S$=206.19 [2039-44-3] MFCD00053626 IRRITANT	5g	128.00
	TCI-S0258	**Sodium *p*-Styrenesulfonate**, Hydrate, >93.0% (T) $C_8H_7NaO_3S{\cdot}xH_2O$=206.19(Anh) [123333-94-8] MFCD00013379 IRRITANT LIGHT SENSITIVE HARMFUL TSCA	25g 500g	22.00 154.00
	TCI-S0118	**Sodium Sulfamate**, >98.0% (T) H_2NNaO_3S=119.07 [13845-18-6] MFCD00059940 HYGROSCOPIC TSCA	25g 500g	26.00 185.00
	TCI-S0583	**Sodium Sulfamethazine**, >97.0% (HPLC)(N) *see* Sulfamethazine Sodium Salt p. 2158	25g 500g	20.00 119.00
NEW 	TCI-S0832	**Sodium Sulfanilate**, Hydrate, [for Biochemical Research], >98.0% (T) $C_6H_6NNaO_3S{\cdot}xH_2O$=195.17(Anh) [123333-70-0] MFCD00064394 Beil. **14**(2)436 Merck **14**,8926	5g	40.00
	TCI-S0121	**Sodium Sulfanilate**, Hydrate, >98.0% (T) $C_6H_6NNaO_3S{\cdot}xH_2O$=195.17(Anh) [123333-70-0] MFCD00064394 IRRITANT	25g	24.80
	TCI-S0148	**Sodium 5-Sulfoisophthalate**, >98.0% (T) *see* Monosodium 5-Sulfoisophthalate p. 1806	25g 500g	16.80 114.40
Na_2PdCl_4	TCI-S0540	**Sodium Tetrachloropalladate(II)**, >98.0% (T) Cl_4Na_2Pd=294.20 [13820-53-6] MFCD00003487 RTECS RT3480000 IRRITANT HYGROSCOPIC TSCA	1g	56.70
$CH_3(CH_2)_{13}SO_3Na$	TCI-T0757	**Sodium 1-Tetradecanesulfonate** $C_{14}H_{29}NaO_3S$=300.43 [6994-45-2] MFCD00043415 IRRITANT	1g 10g	36.80 150.40
NEW 	TCI-S0836	**Sodium 2,3,5,6-Tetrafluoro-4-hydroxybenzenesulfonate**, >98.0% (HPLC) $C_6HF_4NaO_4S$=268.11 [221908-17-4]	1g 5g	102.00 357.00

S

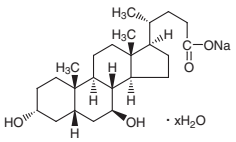
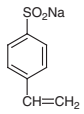
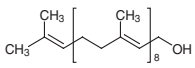
				$
	TCI-S0480	**Sodium Tetrahydroborate**, >95.0% (T) *see* Sodium Borohydride p. 2122	100g 500g	57.00 149.00
NEW 	TCI-S0447	**Sodium Tetrakis[3,5-bis(trifluoromethyl)phenyl]borate**, Hydrate, >98.0% (HPLC)(W) $C_{32}H_{12}BF_{24}Na \cdot xH_2O$=886.21(Anh) [79060-88-1] MFCD00043323	200mg 1g	96.80 336.00
	TCI-A5131	**Sodium Tetrakis(4-fluorophenyl)borate**, Hydrate, [Precipitation reagent for Cs and titrimetric reagent for nonionic surfactants], >98.0% (HPLC)(W) $C_{24}H_{16}BF_4Na \cdot xH_2O$=414.19(Anh) [25776-12-9] MFCD00010732 0 ~ 10 °C HYGROSCOPIC	1g 5g	175.00 616.00
	TCI-A5130	**Sodium Tetraphenylborate**, [Precipitation reagent for K], >99.5% (W) $C_{24}H_{20}BNa$=342.22 [143-66-8] MFCD00011494 Merck **14**,8690 RTECS ED3362500 SDBS 779 HZ:6 IRRITANT LIGHT SENSITIVE TOXIC TSCA	1g 10g	22.00 70.00
	TCI-T0193	**Sodium 2-Thiobarbiturate**, >98.0% (T) $C_4H_3N_2NaO_2S$=166.13 [31645-12-2] MFCD00065054 TSCA	25g 500g	37.00 330.00
	TCI-M0053	**Sodium Thioglycolate**, >80.0% (T) $C_2H_3NaO_2S$=114.09 [367-51-1] MFCD00043386 Merck **14**,8692 RTECS AI7700000 SDBS 3597 HZ:9 HARMFUL IRRITANT STENCH HYGROSCOPIC TSCA	25g 500g	21.60 208.00
	TCI-M0096	**Sodium Thiomethoxide**, (*ca*. 15% in Water) *see* Methyl Mercaptan Sodium Salt p. 1735	25g 500g	31.00 128.00
	TCI-T0220	**Sodium Thiosalicylate**, >95.0% (T) $C_7H_5NaO_2S$=176.16 [134-23-6] MFCD00070504	25g	164.00
	TCI-S0049	**Sodium Thymol Blue** *see* Thymol Blue Sodium Salt p. 2258	1g	17.60
	TCI-T0275	**Sodium *p*-Toluenesulfinate**, >98.0% (HPLC)(T) $C_7H_7NaO_2S$=178.18 [824-79-3] MFCD00013136 Beil. **11**,9 Merck **14**,9532 Fieser **8**,488 RTECS XT4725000 HYGROSCOPIC TSCA	25g 500g	24.00 202.00
	TCI-T0763	**Sodium *p*-Toluenesulfinate**, Tetrahydrate, >98.0% (T) $C_7H_7NaO_2S \cdot 4H_2O$=178.18(Anh) [868858-48-4] MFCD00149644 Beil. **11**,9 Merck **14**,9532 Fieser **8**,488 RTECS XT4725000 HYGROSCOPIC TSCA	25g 500g	18.00 149.00
	TCI-T0271	**Sodium *p*-Toluenesulfonate**, >90.0% (T) $C_7H_7NaO_3S$=194.18 [657-84-1] MFCD00064388 Merck **14**,9533 RTECS XT7350000 IRRITANT TSCA	25g 500g	17.00 40.00
	TCI-C1374	**Sodium *o*-Toluenesulfonchloramide**, Dihydrate *see o*-Chloramine T p. 582	25g	45.00
	TCI-C0076	**Sodium *p*-Toluenesulfonchloramide**, Trihydrate, >98.0% (T) *see* Chloramine T p. 582	25g 500g	15.00 49.00

S

When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-T0304	**Sodium *o*-Toluidine-4-sulfonate**, Tetrahydrate, >98.0% (T) *see* *o*-Toluidine-4-sulfonic Acid Sodium Salt p. 2271	25g 500g	21.00 107.00
$NaBH(OCOCH_3)_3$	TCI-S0394	**Sodium Triacetoxyborohydride**, >80.0% (T) $C_6H_{10}BNaO_6$=211.94 [56553-60-7] MFCD00012211 Merck **14**,8695 Fieser **13**,283 HZ:4 WATER REACTIVE IRRITANT TSCA	25g 100g	65.60 172.00
	TCI-S0522	**Sodium 1,2,4-Triazolide**, >95.0% (GC)(T) $C_2H_2N_3Na$=91.05 Mp 327°C(Lit.) [41253-21-8] MFCD00044437 Beil. **26**(2)7 IRRITANT TSCA	25g	114.40
	TCI-I0351	**Sodium 1-Tridecanesulfonate**, [Reagent for Ion-Pair Chromatography], >98.0% (T) $C_{13}H_{27}NaO_3S$=286.41 [5802-89-1] MFCD00024993	5g 25g	101.00 257.00
$CH_3(CH_2)_{12}SO_3Na$	TCI-T0756	**Sodium 1-Tridecanesulfonate**, >98.0% (W) $C_{13}H_{27}NaO_3S$=286.41 [5802-89-1] MFCD00024993 IRRITANT	5g 25g	63.00 185.00
	TCI-T1550	**Sodium Triflate**, >98.0% (T) *see* Sodium Trifluoromethanesulfonate p. 2141	25g	103.00
	TCI-T1336	**Sodium Trifluoroacetate** $C_2F_3NaO_2$=136.00 [2923-18-4] MFCD00013217 Beil. **2**(4)461 Fieser **11**,557 RTECS AK0250000 IRRITANT HYGROSCOPIC HARMFUL TSCA	25g 500g	24.00 206.00
CF_3SO_2Na	TCI-T2033	**Sodium Trifluoromethanesulfinate**, >95.0% (T) CF_3NaO_2S=156.05 [2926-29-6] MFCD03092989 IRRITANT	5g 25g	89.00 285.00
	TCI-T1550	**Sodium Trifluoromethanesulfonate**, >98.0% (T) CF_3NaO_3S=172.05 [2926-30-9] MFCD00061607 Beil. **3**(4)34 HARMFUL IRRITANT HYGROSCOPIC	25g	103.00
	TCI-S0558	**Sodium (Trihydroxy)phenylborate**, >98.0% (HPLC)(T) $C_6H_8BNaO_3$=161.93 [52542-80-0] IRRITANT	5g	79.00
	TCI-T1323	**Sodium 3,4,5-Trimethoxycinnamate**, >98.0% (T) $C_{12}H_{13}NaO_5$=260.22 [127427-04-7] MFCD00143055	25g	100.00
	TCI-M0796	**Sodium 2,4,6-Trimethylbenzenesulfonate**, >98.0% (HPLC)(T) *see* Sodium Mesitylenesulfonate p. 2134	25g	63.00
	TCI-T1638	**Sodium 3-(Trimethylsilyl)-1-propanesulfonate**, [1H NMR Standard for D_2O Solvent], >98.0% (T) $C_6H_{15}NaO_3SSi$=218.32 [2039-96-5] MFCD00007537 HYGROSCOPIC TSCA	1g 5g	101.00 369.00
	TCI-S0810	**Sodium Tris(1,1,1,3,3,3-hexafluoroisopropoxy)borohydride**, >98.0% (V) $C_9H_4BF_{18}NaO_3$=535.90 [139494-68-1] 0 ~ 10 °C HZ:4	5g	86.00
	TCI-C0603	**Sodium Tylose**, n≒1050 *see* Carboxymethyl Cellulose Sodium p. 568	25g 500g	18.00 49.00
	TCI-C0045	**Sodium Tylose**, n≒500 *see* Carboxymethyl Cellulose Sodium p. 568	25g 500g	16.00 39.00
	TCI-I0349	**Sodium 1-Undecanesulfonate**, [Reagent for Ion-Pair Chromatography], >98.0% (T) $C_{11}H_{23}NaO_3S$=258.35 [5838-34-6] MFCD00053627 IRRITANT	5g 25g	83.00 233.00
	TCI-U0031	**Sodium 1-Undecanesulfonate**, >98.0% (T) $C_{11}H_{23}NaO_3S$=258.35 [5838-34-6] MFCD00053627	25g	116.00

S

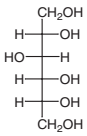
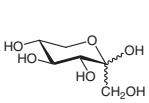
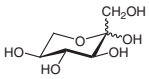
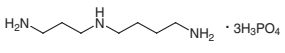
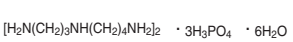
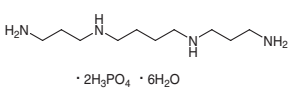
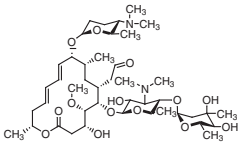
				$
	TCI-U0068	**Sodium Ursodeoxycholate**, Hydrate, >98.0% (GC)(T) $C_{24}H_{39}NaO_4 \cdot xH_2O$=414.56(Anh) $[\alpha]_D^{20}$(c=2,H_2O) 48.5° MFCD00065453	25g	204.00
	TCI-H0265	**Sodium Vanillate**, >98.0% (T) *see* Sodium 4-Hydroxy-3-methoxybenzoate p. 2132	25g	153.00
	TCI-V0074	**Sodium 4-Vinylbenzenesulfinate** $C_8H_7NaO_2S$=190.19 [60081-73-4] MFCD01861277 0 ~ 10 °C	1g	262.00
CH_2=$CHSO_3Na$	TCI-V0043	**Sodium Vinylsulfonate**, (25% in Water, *ca*. 2.3mol/L) $C_2H_3NaO_3S$=130.09 [3039-83-6] MFCD00007520 TSCA	25mL 500mL	22.00 94.00
	TCI-E0195	**Sodium Xanthogenate**, >95.0% (T) *see* Sodium Ethylxanthate p. 2129	25g 500g	65.00 554.00
	TCI-D0682	**Sodium *m*-Xylene-4-sulfonate**, Monohydrate, >98.0% (T) *see* Sodium 2,4-Dimethylbenzenesulfonate p. 2127	25g 500g	21.00 132.00
	TCI-S0525	**Solanesol**, >97.0% (HPLC) $C_{45}H_{74}O$=631.09 Mp 42°C [13190-97-1] MFCD00070279 Merck **14**,8703 RTECS MP5366666 SDBS 51799 TSCA	5g 25g	53.00 164.00
	TCI-B3194	**Solar Cyanine 6B** *see* Coomassie Brilliant Blue R-250 p. 704	5g	21.00
	TCI-C0700	**Solar Cyanine 6B** *see* Brilliant Blue R p. 375	25g	45.00
	TCI-D0710	**Solketal**, >98.0% (GC) *see* 2,2-Dimethyl-1,3-dioxolane-4-methanol p. 1032	25g 500g	20.00 104.00
	TCI-E0201	**Solochrome Cyanine R** *see* Eriochrome Cyanine R p. 1153	25g	72.00
	TCI-S0113	**Solvent Black 3** *see* Sudan Black B p. 2157	25g	48.00
	TCI-O0097	**Solvent Black 5** λmax(EtOH) 567nm [11099-03-9] MFCD00071316 CI 50415 TSCA	25g	20.80
	TCI-A0597	**Solvent Blue 3** *see* Aniline Blue (spirit soluble) p. 188	25g	70.00
	TCI-S0165	**Solvent Blue 11** *see* Sudan Blue p. 2157	5g 25g	82.00 247.00
	TCI-Q0021	**Solvent Green 3**, >98.0% (N) *see* Quinizarin Green SS p. 2096	25g	92.00
	TCI-T0553	**Solvent Orange 2** *see* Oil Orange SS p. 1911	25g	30.00
	TCI-O0101	**Solvent Orange 7** *see* Sudan II p. 2157	25g	28.00
	TCI-M0487	**Solvent Red 1**, >95.0% (HPLC) *see* Sudan R p. 2157	25g	43.00
	TCI-O0096	**Solvent Red 19** *see* Oil Violet p. 1911	5g 25g	92.80 319.20
	TCI-S0142	**Solvent Red 23**, >85.0% (ABS) *see* Sudan III p. 2157	25g	29.00
	TCI-O0100	**Solvent Red 24** *see* Sudan IV p. 2157	25g 500g	28.00 210.00
	TCI-D0231	**Solvent Yellow 2** *see* Methyl Yellow p. 1799	25g	39.00

S

When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-P0584	**Solvent Yellow 4**, >95.0% (T) *see* 4-Phenylazo-1-naphthylamine p. 1976	25g	140.00
	TCI-P0149	**Solvent Yellow 7**, >95.0% (T) *see* 4-(Phenylazo)phenol p. 1976	25g	48.80
	TCI-P0585	**Solvent Yellow 14**, >95.0% (HPLC) *see* Sudan I p. 2157	25g	41.00
	TCI-D1126	**Solvent Yellow 56**, >97.0% (HPLC)(T) *see* 4-(Diethylamino)azobenzene p. 903	100g	81.00
NEW	TCI-S0835	**Sophoricoside**, >98.0% (HPLC) $C_{21}H_{20}O_{10}$=432.38 Mp 297°C(Lit.) $[\alpha]_D^{20}$(c=1,Pyridine) -18° λmax(MeOH) 271nm(Lit.) [152-95-4] MFCD01075138 Beil. **18**(5)4,597	100mg	288.00
NEW	TCI-S0856	**Sorbic Acid**, [for Biochemical Research], >99.0% (T) $C_6H_8O_2$=112.13 Mp 134°C [110-44-1] MFCD00002703 Beil. **2**,483 Merck **14**,8721 RTECS WG2100000 SDBS 115 0 ~ 10 °C TSCA	5g 25g	20.00 40.00
	TCI-S0053	**Sorbic Acid**, >99.0% (T) $C_6H_8O_2$=112.13 Mp 134°C [110-44-1] MFCD00002703 Beil. **2**,483 Merck **14**,8721 RTECS WG2100000 SDBS 115 HZ:8 CORROSIVE LIGHT SENSITIVE TSCA	25g 500g	16.00 35.00
	TCI-S0054	**Sorbic Acid Calcium Salt**, >95.0% (T) *see* Calcium Sorbate p. 547	25g	51.00
	TCI-S0055	**Sorbic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Sorbate p. 1237	25mL 500mL	24.00 196.80
	TCI-S0056	**Sorbic Acid Methyl Ester**, >97.0% (GC) *see* Methyl Sorbate p. 1780	25mL	52.00
NEW	TCI-P1954	**Sorbic Acid Potassium Salt**, >99.0% (T) *see* Potassium Sorbate p. 2049	5g 25g	20.00 40.00
	TCI-S0057	**Sorbic Acid Potassium Salt** *see* Potassium Sorbate p. 2049	25g 500g	16.00 50.00
	TCI-S0058	**Sorbic Acid Sodium Salt**, >98.0% (T) *see* Sodium Sorbate p. 2139	25g 500g	30.00 282.00
	TCI-S0268	**Sorbic Acid Vinyl Ester**, (stabilized with MEHQ) *see* Vinyl Sorbate p. 2428	25mL	108.00
	TCI-H0478	**Sorbic Alcohol**, >96.0% (GC) *see* 2,4-Hexadien-1-ol p. 1376	25g	108.00
	TCI-H0581	**Sorbic Aldehyde**, >80.0% (GC) *see* 2,4-Hexadienal p. 1375	25mL	72.80
	TCI-S0059	**Sorbitan Monolaurate** *see* Span 20 p. 2144	25g 500g	16.00 32.00
	TCI-S0060	**Sorbitan Monooleate** *see* Span 80 p. 2144	25g 500g	16.00 35.00
	TCI-S0061	**Sorbitan Monopalmitate** *see* Span 40 p. 2144	25g 500g	16.00 29.00
	TCI-S0062	**Sorbitan Monostearate** *see* Span 60 p. 2144	25g 500g	14.40 26.10
	TCI-S0063	**Sorbitan Sesquioleate** *see* Span 83 p. 2144	25g 500g	17.00 48.00
	TCI-S0064	**Sorbitan Trioleate** *see* Span 85 p. 2144	25g 500g	15.30 43.20

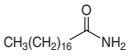
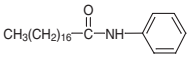
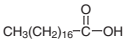
S

			$
	**TCI-S0065**	**D-Sorbitol**, >97.0% (GC) $C_6H_{14}O_6$=182.17 [50-70-4] MFCD00004708 Beil. **1**(4)2839 Merck **14**,8725 RTECS LZ4290000 SDBS 2974 TSCA	25g 14.40 500g 19.80
	**TCI-S0390**	**D-Sorbose**, >98.0% (GC) $C_6H_{12}O_6$=180.16 [3615-56-3] MFCD00151095 Beil. **1**(4)4411	100mg 119.00
	**TCI-S0066**	**L-(-)-Sorbose**, >98.0% (HPLC) $C_6H_{12}O_6$=180.16 Mp 165°C $[\alpha]_D^{20}$(c=1,H_2O) -43° [87-79-6] MFCD00151097 Beil. **1**(4)4412 Merck **14**,8726 RTECS WG3195025 SDBS 2990 HYGROSCOPIC TSCA	25g 70.00
	TCI-D0604	**SPADNS**, Hydrate, >95.0% (HPLC) *see* Trisodium 2-(4-Sulfophenylazo)-1,8-dihydroxynaphthalene-3,6-disulfonate p. 2399	5g 48.00 25g 100.00
	TCI-S0059	**Span 20**, (=Sorbitan Monolaurate) Fp 204°C d 1.06 [1338-39-2] MFCD00005365 Merck **14**,8724 RTECS WG2920000 IRRITANT TSCA	25g 16.00 500g 32.00
	TCI-S0061	**Span 40**, (=Sorbitan Monopalmitate) Mp 47°C [26266-57-9] MFCD00080946 RTECS WG2932900 IRRITANT TSCA	25g 16.00 500g 29.00
	TCI-S0062	**Span 60**, (=Sorbitan Monostearate) Mp 52°C [1338-41-6] MFCD00005366 Merck **14**,8724 RTECS WG2933500 TSCA	25g 14.40 500g 26.10
	TCI-S0060	**Span 80**, (=Sorbitan Monooleate) d 0.99 [1338-43-8] MFCD00080948 RTECS WG2932400 TSCA	25g 16.00 500g 35.00
	TCI-S0063	**Span 83**, (=Sorbitan Sesquioleate) d 0.99 [8007-43-0] MFCD00151568 RTECS WG2934330 IRRITANT TSCA	25g 17.00 500g 48.00
	TCI-S0064	**Span 85**, (=Sorbitan Trioleate) Fp 253°C d 0.95 [26266-58-0] MFCD00133820 RTECS WG2934550 IRRITANT TSCA	25g 15.30 500g 43.20
	TCI-S0819	**SPDP**, >98.0% (HPLC) *see N*-Succinimidyl 3-(2-Pyridyldithio)propionate p. 2156	100mg 231.00
	TCI-T0061	**Spergon**, >98.0% (GC)(T) *see* Chloranil p. 583	25g 19.00 500g 97.00
	**TCI-S0068**	**Spermidine Phosphate** $C_7H_{19}N_3{\cdot}3H_3PO_4$=439.23 [49721-50-8] MFCD00043283 RTECS EJ7020000 IRRITANT TSCA	1g 61.00 5g 197.00
	**TCI-S0385**	**Spermidine Phosphate**, Hexahydrate, >98.0% (T) $C_{14}H_{38}N_6{\cdot}3H_3PO_4{\cdot}6H_2O$=584.48(Anh) [49721-50-8] MFCD00043283 RTECS EJ7020000 TSCA	1g 61.00
	**TCI-S0069**	**Spermine Phosphate**, Hexahydrate, >98.0% (N) $C_{10}H_{26}N_4{\cdot}2H_3PO_4{\cdot}6H_2O$=398.33(Anh) [58298-97-8] MFCD00050839 Merck **14**,8743 IRRITANT TSCA	1g 55.00 5g 156.00
	TCI-B1468	**Spermine Tetrahydrochloride**, >98.0% (T) *see N,N'*-Bis(3-aminopropyl)-1,4-butanediamine Tetrahydrochloride p. 292	5g 204.00 25g 708.00
	TCI-D1963	**Spiculisporic Acid**, >98.0% (T) *see* 4,5-Dicarboxy-γ-pentadecanolactone p. 848	25g 31.00
	**TCI-S0575**	**Spiramycin**, >90.0% (HPLC) $C_{43}H_{74}N_2O_{14}$=843.07 $[\alpha]_D^{20}$(c=2,AcOH(10%)) -81° [8025-81-8] MFCD01314545 Merck **14**,8752 RTECS WG9400000	5g 101.00 25g 352.00

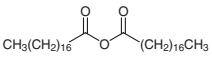
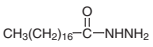
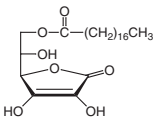
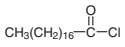
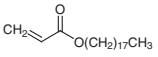
S

			$
TCI-A0597	**Spirit Blue** *see* Aniline Blue (spirit soluble) p. 188	25g	70.00
TCI-S0383	**Spirobicromane**, >99.0% (HPLC) $C_{21}H_{24}O_4$=340.42 Mp 200°C [3127-14-8] MFCD00145320 IRRITANT	5g	209.00
TCI-S0800	**9,9'-Spirobi[9*H*-fluorene]**, >98.0% (HPLC) $C_{25}H_{16}$=316.40 Mp 202°C [159-66-0] MFCD08704216	1g 5g	159.00 556.00
NEW TCI-S0831	**9,9'-Spirobi[9*H*-fluorene]-2-boronic Acid**, >95.0% (T) $C_{25}H_{17}BO_2$=360.22 [236389-21-2]	1g 5g	102.00 329.00
TCI-S0260	**Spironolactone**, >95.0% (ABS) $C_{24}H_{32}O_4S$=416.58 $[\alpha]_D^{20}$(c=1,$CHCl_3$) -36° [52-01-7] MFCD00082250 Merck **14**,8760 RTECS TU4725000 SDBS 11014 POSSIBLE CARCINOGEN TSCA	1g 5g	56.00 161.00
TCI-H0096	**Squalane**, >98.0% (GC) $C_{30}H_{62}$=422.83 Fp 217°C d 0.81 [111-01-3] MFCD00008953 Beil. **1**(1)72 Merck **14**,8767 RTECS XB6070000 SDBS 223 IRRITANT TSCA	25mL 500mL	20.80 121.60
TCI-H0097	**Squalene**, >96.0% (GC) $C_{30}H_{50}$=410.73 Bp 252°C/5mmHg(Lit.) Fp 220°C d 0.86 [111-02-4] MFCD00008912 Beil. **1**(2)250 RTECS KB6010000 SDBS 36179 TSCA	25mL 500mL	18.00 119.00
TCI-D1399	**Squaric Acid**, >98.0% (HPLC)(T) *see* 3,4-Dihydroxy-3-cyclobutene-1,2-dione p. 959	5g 25g	66.40 204.80
TCI-D2203	**Squaric Acid Dibutyl Ester**, >96.0% (GC) *see* 3,4-Dibutoxy-3-cyclobutene-1,2-dione p. 836	5g 25g	83.70 252.00
TCI-D2099	**Squaric Acid Dimethyl Ester**, >98.0% (GC) *see* 3,4-Dimethoxy-3-cyclobutene-1,2-dione p. 990	1g 5g 25g	43.00 134.00 466.00
TCI-A0363	**SS Acid**, Hydrate, >85.0% (HPLC)(T) *see* 1-Amino-8-naphthol-2,4-disulfonic Acid Monosodium Salt p. 150	25g 500g	73.00 520.00
TCI-S0364	**STAB**, >98.0% (T) *see* Trimethylstearylammonium Bromide p. 2376	25g	81.00
TCI-S0087	**STAC**, >98.0% (T) *see* Trimethylstearylammonium Chloride p. 2376	25g 500g	24.00 189.00
TCI-S0358	**Stachydrine Hydrochloride** $C_7H_{13}NO_2$·HCl=179.64 $[\alpha]_D^{20}$(c=2,H_2O) -27° [4136-37-2] MFCD00060174 Merck **14**,8771 < 0 °C	10mg	196.00
TCI-S0397	**Stachyose**, Hydrate, >98.0% (HPLC) $C_{24}H_{42}O_{21}$·xH_2O=666.58(Anh) $[\alpha]_D^{20}$(c=5,H_2O) 133° [54261-98-2] MFCD00071593	1g 5g	148.50 500.40

			$
TCI-S0458	**Standard Mixture of Fatty Acid Methyl Esters**, (consists of Methyl Formate, Acetate, Propionate, Butyrate and Valerate), [Standard Material for GC] MFCD00197825 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT MOISTURE SENSITIVE	5mL	129.00
TCI-S0459	**Standard Mixture of Fatty Acid Methyl Esters**, (consists of Methyl Hexanoate, Heptanoate, Octanoate, Nonanoate, and Decanoate), [Standard Material for GC] MFCD00197826 HZ:3 COMBUSTIBLE LIQUID	5mL	149.00
TCI-S0460	**Standard Mixture of Fatty Acid Methyl Esters**, (consists of Methyl Decanoate, Laurate, Myristate, Palmitate and Stearate), [Standard Material for GC] MFCD00197827	5mL	156.00
TCI-S0452	**Standard Mixture of *n*-Paraffins**, (consists of C_{10}, C_{11}, C_{12}, C_{13} and C_{14}), [Standard Material for GC] MFCD00197829 COMBUSTIBLE LIQUID	5mL	196.00
TCI-S0455	**Standard Mixture of *n*-Paraffins**, (consists of C_{12}, C_{13}, C_{14}, C_{15} and C_{16}), [Standard Material for GC] MFCD00197832	5mL	134.00
TCI-S0453	**Standard Mixture of *n*-Paraffins**, (consists of C_{15}, C_{16}, C_{17}, C_{18} and C_{19}), [Standard Material for GC] MFCD00197830	5mL	134.00
TCI-S0456	**Standard Mixture of *n*-Paraffins**, (consists of C_{17}, C_{18}, C_{19} and C_{20}), [Standard Material for GC] MFCD00197833	5mL	134.00
TCI-S0457	**Standard Mixture of *n*-Paraffins**, (consists of C_{21}, C_{22}, C_{23}, C_{24} and C_{25}), [Standard Material for GC] MFCD00197834	1g	134.00
TCI-S0451	**Standard Mixture of *n*-Paraffins**, (consists of C_5, C_6, C_7, C_8 and C_9), [Standard Material for GC] MFCD00197828 HZ:3 FLAMMABLE LIQUID ENVIRONMENTAL HAZARD ASPIRATION HAZARD HARMFUL	5mL	134.00
TCI-S0454	**Standard Mixture of *n*-Paraffins**, (consists of C_7, C_8, C_9, C_{10} and C_{11}), [Standard Material for GC] MFCD00197831 HZ:3 COMBUSTIBLE LIQUID	5mL	134.00
	Standard Sample of The Japan Petroleum Institute *see* **Reference Material**		
	Standard Solutions for pH *see* **pH Standard Solutions**		
	Standard Solutions of Offensive Odors Analysis		
TCI-S0700	**Acetaldehyde 2,4-Dinitrophenylhydrazone**, (1mg/ml as Aldehyde in Ethyl Acetate), (1mlx5) *see* Acetaldehyde 2,4-Dinitrophenylhydrazone p. 3	1set	52.00
TCI-S0701	**Propionaldehyde 2,4-Dinitrophenylhydrazone**, (1mg/ml as Aldehyde in Ethyl Acetate), (1mlx5) *see* Propionaldehyde 2,4-Dinitrophenylhydrazone p. 2058	1set	52.00
TCI-S0702	**Butyraldehyde 2,4-Dinitrophenylhydrazone**, (1mg/ml as Aldehyde in Ethyl Acetate), (1mlx5) *see* Butyraldehyde 2,4-Dinitrophenylhydrazone p. 542	1set	52.00
TCI-S0703	**Isobutyraldehyde 2,4-Dinitrophenylhydrazone**, (1mg/ml as Aldehyde in Ethyl Acetate), (1mlx5) *see* Isobutyraldehyde 2,4-Dinitrophenylhydrazone p. 1526	1set	52.00
TCI-S0704	**Valeraldehyde 2,4-Dinitrophenylhydrazone**, (1mg/ml as Aldehyde in Ethyl Acetate), (1mlx5) *see* Valeraldehyde 2,4-Dinitrophenylhydrazone p. 2418	1set	52.00
TCI-S0705	**Isovaleraldehyde 2,4-Dinitrophenylhydrazone**, (1mg/ml as Aldehyde in Ethyl Acetate), (1mlx5) *see* Isovaleraldehyde 2,4-Dinitrophenylhydrazone p. 1562	1set	52.00

				$
	TCI-S0707	**6 Aldehydes 2,4-Dinitrophenylhydrazone**, (each 1mg/ml as Aldehyde in Ethyl Acetate), (1mlx5) *see* 6 Aldehydes 2,4-Dinitrophenylhydrazone p. 67	1set	152.00
	TCI-T2053	**Stannic Chloride**, (*ca*. 1.0mol/L in Dichloromethane) *see* Tin(IV) Chloride p. 2259	100mL	70.40
	TCI-T1194	**Stannous Trifluoromethanesulfonate**, >90.0% (T) *see* Tin(II) Trifluoromethanesulfonate p. 2260	1g 5g 25g	59.00 176.00 614.00
	TCI-D3580	**Stavudine**, >98.0% (HPLC)(T) *see* 2',3'-Didehydro-3'-deoxythymidine p. 896	1g 5g	151.00 516.00
	TCI-B0325	**STC**, >95.0% (T) *see* 2,3-Diphenyl-5-(2-thienyl)tetrazolium Chloride p. 1107	100mg 1g	70.00 320.00
	TCI-B0326	**STC Formazan** *see* 1,5-Diphenyl-3-(2-thienyl)formazan p. 1107	100mg	45.00
NEW	TCI-O0368	**Stearaldehyde**, >95.0% (GC) *see* Octadecanal p. 1892	1g 5g	101.00 333.00
	TCI-S0075	**Stearamide**, >90.0% (GC) $C_{18}H_{37}NO$=283.50 Mp 109°C [124-26-5] MFCD00008038 Beil. **2**,384 RTECS RG0182000 SDBS 7918 TSCA	25g 500g	15.00 39.00
	TCI-S0314	**Stearanilide**, >95.0% (T) $C_{24}H_{41}NO$=359.60 Bp 154°C/10mmHg(Lit.) Mp 94°C [637-54-7] MFCD00048482 SDBS 12928 TSCA	25g 500g	82.00 704.00
	TCI-S0163	**Stearic Acid**, >98.0% (T) $C_{18}H_{36}O_2$=284.48 Bp 240°C/16mmHg(Lit.) Mp 70°C [57-11-4] MFCD00002752 Beil. **2**,377 Merck **14**,8804 RTECS WI2800000 SDBS 1493 IRRITANT POSSIBLE CARCINOGEN TSCA	25g 500g	12.80 16.80
	TCI-S0235	**Stearic Acid Barium Salt** *see* Barium Stearate p. 214	25g 500g	16.00 33.00
	TCI-S0077	**Stearic Acid Butyl Ester**, >95.0% (GC) *see* Butyl Stearate p. 537	25g 500g	17.00 79.00
	TCI-S0236	**Stearic Acid Calcium Salt**, >95.0% (T) *see* Calcium Stearate p. 547	25g 500g	17.00 26.00
	TCI-C0323	**Stearic Acid Cholesterol Ester**, >97.0% (T) *see* Cholesterol Stearate p. 694	25g 500g	63.00 485.00
	TCI-S0393	**Stearic Acid Cobalt(II) Salt**, >95.0% (T) *see* Cobalt(II) Stearate p. 703	25g 500g	41.00 206.00
	TCI-S0078	**Stearic Acid Dodecyl Ester**, >60.0% (GC) *see* Dodecyl Stearate p. 1141	25g 500g	18.00 83.00
	TCI-S0365	**Stearic Acid Ethyl Ester**, >99.0% (GC) *see* Ethyl Stearate p. 1237	25g	92.00
	TCI-S0079	**Stearic Acid Ethyl Ester**, >96.0% (GC) *see* Ethyl Stearate p. 1237	25g 500g	27.00 119.00
	TCI-S0366	**Stearic Acid Glycidyl Ester**, >96.0% (T) *see* Glycidyl Stearate p. 1339	5g 25g	108.00 357.00
	TCI-P0614	**Stearic Acid Hydroxypropyl Ester**, (contains *ca*. 35% Monopalmitate) *see* Propylene Glycol Monostearate p. 2065	25g 400g	16.00 78.00
	TCI-S0256	**Stearic Acid Iron(III) Salt** *see* Iron(III) Stearate p. 1517	25g 500g	36.00 231.00
	TCI-S0078	**Stearic Acid Lauryl Ester**, >60.0% (GC) *see* Dodecyl Stearate p. 1141	25g 500g	18.00 83.00
	TCI-S0237	**Stearic Acid Lithium Salt**, >90.0% (T) *see* Lithium Stearate p. 1585	25g 500g	20.00 79.00

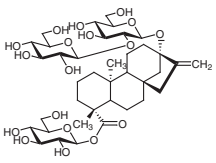
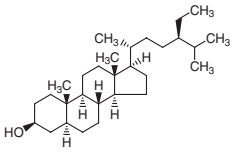
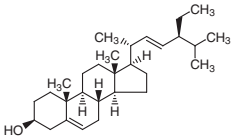
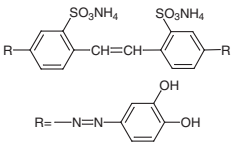
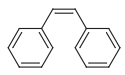
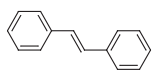
S

				$
	TCI-S0080	**Stearic Acid Methyl Ester**, >95.0% (GC) *see* Methyl Stearate p. 1780	25g 500g	13.60 40.00
	TCI-S0312	**Stearic Acid Methyl Ester**, >99.5% (GC) *see* Methyl Stearate p. 1780	5mL	111.00
	TCI-O0007	**Stearic Acid Phenyl Ester**, >98.0% (GC) *see* Phenyl Stearate p. 2004	25g	170.00
	TCI-S0081	**Stearic Acid Sodium Salt**, >95.0% (T) *see* Sodium Stearate p. 2139	25g 500g	49.00 400.00
	TCI-S0241	**Stearic Acid Vinyl Ester**, (stabilized with MEHQ) *see* Vinyl Stearate p. 2428	25g 500g	36.90 243.90
	TCI-S0083	**Stearic Anhydride**, >95.0% (T) $C_{36}H_{70}O_3$=550.95 Mp 71°C [638-08-4] MFCD00009004 Beil. **2**(4)1239 SDBS 7846 IRRITANT MOISTURE SENSITIVE TSCA	25g 500g	61.00 500.00
	TCI-S0222	**Stearic Hydrazide**, >95.0% (T) $C_{18}H_{38}N_2O$=298.52 Mp 116°C [4130-54-5] MFCD00014764 SDBS 5957 TSCA	25g	108.00
	TCI-P1290	**Stearone** *see* 18-Pentatriacontanone p. 1948	25g 250g	133.00 897.00
	TCI-S0085	**Stearonitrile**, >92.0% (GC) $C_{18}H_{35}N$=265.49 Mp 40°C [638-65-3] MFCD00001947 Beil. **2**,384 RTECS WI5500000 SDBS 23479 HARMFUL TSCA	25g	88.80
	TCI-O0185	**Stearophenone**, >95.0% (GC) *see* Octadecanophenone p. 1892	25g	124.00
	TCI-S0314	***N*-Stearoylaniline**, >95.0% (T) *see* Stearanilide p. 2147	25g 500g	82.00 704.00
	TCI-A0617	**6-*O*-Stearoyl-L-ascorbic Acid**, >95.0% (T) $C_{24}H_{42}O_7$=442.59 Mp 117°C [10605-09-1] MFCD00059739 RTECS CI7671310	5g	129.00
	TCI-S0404	**Stearoyl Chloride**, >97.0% (GC)(T) $C_{18}H_{35}ClO$=302.93 Frp 20°C Fp 165°C [112-76-5] MFCD00000744 Beil. **2**,384 RTECS RG2162000 SDBS 21585 0 ~ 10 °C HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE TSCA	25g 250g	46.00 236.00
	TCI-A0675	**Stearyl Acetate**, >97.0% (GC) *see* Octadecyl Acetate p. 1893	25g 250g	31.00 186.00
	TCI-A1011	**Stearyl Acrylate**, (stabilized with MEHQ), >95.0% (GC) $C_{21}H_{40}O_2$=324.55 Mp 28°C [4813-57-4] MFCD00015091 IRRITANT TSCA	25g 500g	15.20 56.00
	TCI-O0006	**Stearyl Alcohol**, >98.0% (GC) *see* 1-Octadecanol p. 1892	25g 500g	16.80 44.00
NEW	TCI-O0368	**Stearyl Aldehyde**, >95.0% (GC) *see* Octadecanal p. 1892	1g 5g	101.00 333.00
	TCI-O0014	**Stearylamine**, >80.0% (GC) $C_{18}H_{39}N$=269.52 Mp 53°C(Lit.) [124-30-1] MFCD00008159 Beil. **4**(4)825 RTECS RG4150000 SDBS 1639 HZ:8 CORROSIVE HARMFUL TSCA	25g 500g	13.60 44.00
	TCI-O0015	**Stearylamine Acetate**, >60.0% (GC) *see* Octadecylamine Acetate p. 1893	25g 500g	16.00 72.00
	TCI-O0099	**Stearylamine Hydrochloride**, >98.0% (T) *see* Octadecylamine Hydrochloride p. 1893	25g	102.00
	TCI-O0160	**Stearylbenzene**, >95.0% (GC) *see* Octadecylbenzene p. 1893	5g 25g	77.00 209.00
	TCI-B0625	**Stearyl Bromide**, >97.0% (GC) *see* 1-Bromooctadecane p. 447	25g 500g	18.90 77.40

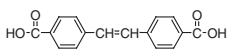
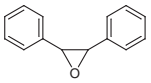
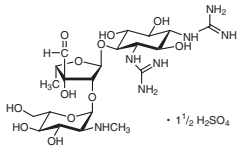
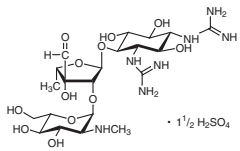
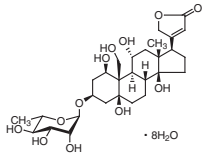
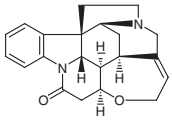
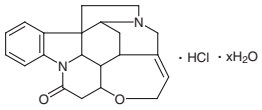
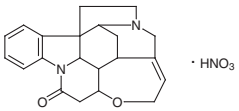
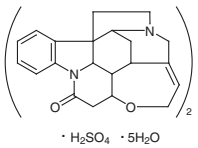
S

When placing your order, please specify catalog number, unit size, and quantity.

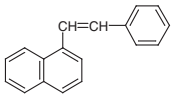
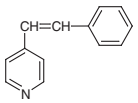
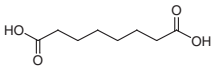
			$
TCI-C0235	**Stearyl Chloride**, >98.0% (GC) *see* 1-Chlorooctadecane p. 661	25g 500g	20.00 73.00
TCI-N0458	**Stearyl Cyanide**, >95.0% (GC) *see* Nonadecanenitrile p. 1878	25g	56.00
TCI-O0161	**Stearylcyclohexane**, >98.0% (GC) *see* Octadecylcyclohexane p. 1894	5g 25g	166.00 627.00
TCI-D1644	**Stearyl 3-(3,5-Di-*tert*-butyl-4-hydroxyphenyl)propionate**, >98.0% (GC) $C_{35}H_{62}O_3$=530.88 Mp 53°C [2082-79-3] MFCD00017498 SDBS 16053 IRRITANT TSCA	25g 500g	25.00 100.00
TCI-O0017	**Stearyldiethanolamine**, >98.0% (T) $C_{22}H_{47}NO_2$=357.62 Mp 51°C [10213-78-2] MFCD00059003 SDBS 7649 TSCA	5g	133.00
TCI-D1560	**Stearyldimethylchlorosilane**, >98.0% (T) *see* Dimethyloctadecylchlorosilane p. 1051	25mL	86.40
TCI-G0019	**Stearyl Gallate**, >97.0% (GC)(T) $C_{25}H_{42}O_5$=422.61 Mp 104°C [10361-12-3] MFCD00016429 SDBS 7698	25g	55.00
TCI-I0065	**Stearyl Iodide**, >98.0% (GC) *see* 1-Iodooctadecane p. 1509	25g 500g	50.00 451.00
TCI-I0130	**Stearyl Isocyanate** *see* Octadecyl Isocyanate p. 1894	25g 250g	26.00 86.00
TCI-O0005	**Stearyl Mercaptan**, >97.0% (GC)(T) *see* 1-Octadecanethiol p. 1892	25g 500g	25.20 198.00
TCI-O0362	**Stearyl 3-Mercaptopropionate**, (contains *ca.* 12% Hexadecyl 3-Mercaptopropionate), >85.0% (GC) *see* Octadecyl 3-Mercaptopropionate p. 1894	25g 500g	40.00 308.00
TCI-M0593	**Stearyl Methacrylate**, (stabilized with MEHQ), >95.0% (GC) $C_{22}H_{42}O_2$=338.58 Frp 20°C Bp 235°C/10mmHg(Lit.) Fp 191°C d 0.86 [32360-05-7] MFCD00026683 Beil. **2**(4)1529 IRRITANT HEAT SENSITIVE LIGHT SENSITIVE TSCA	25g 400g	16.00 60.80
TCI-T0666	**Stearyl Orthotitanate** *see* Tetraoctadecyl Orthotitanate p. 2235	25g	38.00
TCI-B1924	**4-Stearyloxybiphenyl**, >98.0% (GC) *see* 4-Octadecyloxybiphenyl p. 1894	25g	132.00
TCI-O0192	***N*-Stearyl-4-stilbazole Bromide**, >97.0% (T) *see N*-Octadecyl-4-stilbazole Bromide p. 1895	1g	234.00
TCI-O0148	**Stearyl Sulfide**, >96.0% (GC) *see* Octadecyl Sulfide p. 1895	25g	130.00
TCI-T0811	**Stearyl Thioglycolate**, >50.0% (GC) *see* Octadecyl Thioglycolate p. 1895	25g	39.00
TCI-O0245	**3-Stearylthiophene**, >98.0% (GC) *see* 3-Octadecylthiophene p. 1895	1g 5g	108.00 358.00
TCI-T1471	**Stearyl *p*-Toluenesulfonate**, >98.0% (GC) *see* Octadecyl *p*-Toluenesulfonate p. 1895	5g	128.00
TCI-O0079	**Stearyltrichlorosilane**, >85.0% (GC) *see* Trichlorooctadecylsilane p. 2298	25g 500g	33.60 299.20
TCI-O0256	**Stearyltrimethoxysilane**, >85.0% (GC) *see* Octadecyltrimethoxysilane p. 1895	25mL	78.40
TCI-S0364	**Stearyltrimethylammonium Bromide**, >98.0% (T) *see* Trimethylstearylammonium Bromide p. 2376	25g	81.00

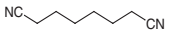
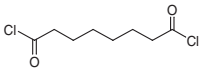
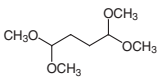
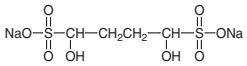
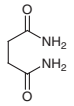
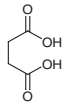
				$
	TCI-O0019	**Stearyl Vinyl Ether**, >85.0% (GC) *see* Octadecyl Vinyl Ether p. 1896	25mL 500mL	22.00 155.00
	TCI-S0263	**Stenacrile Brilliant Red 4B** λmax(H_2O) 537nm MFCD00071430	25g	48.00
	TCI-A0868	**Stenacrile Brilliant Red 6B** *see* Astrazon Red 6B p. 204	25g	88.00
	TCI-A0865	**Stenacrile Brilliant Red 4G** *see* Astrazon Brilliant Red 4G p. 203	25g	45.00
	TCI-A0867	**Stenacrile Pink G** *see* Astrazon Pink FG p. 204	25g	45.00
	TCI-S0594	**Stevioside**, >80.0% (HPLC) $C_{38}H_{60}O_{18}$=804.88 Mp 236°C $[\alpha]_D^{20}$(c=6,H_2O) -30°(Lit.) [57817-89-7] MFCD00079561 Beil. **17**(4)3618 Merck **14**,8810 RTECS NZ8175000 MOISTURE SENSITIVE	25g	75.00
	TCI-S0386	**Stigmastanol**, >94.0% (GC) $C_{29}H_{52}O$=416.73 Mp 137°C [19466-47-8] MFCD00021167 Merck **14**,8814 IRRITANT	1g	140.00
	TCI-S0088	**Stigmasterol**, >90.0% (GC) $C_{29}H_{48}O$=412.70 Mp 167°C $[\alpha]_D^{20}$(c=2,$CHCl_3$) -50.5° [83-48-7] MFCD00003630 Merck **14**,8814 SDBS 10900	1g 25g	27.00 184.00
	TCI-A5011	**Stilbazo**, [Spectrophotometric reagent for Al and other metals] $C_{26}H_{26}N_6O_{10}S_2$=646.65 λmax(pH 5.0 Buffer sol.) 413nm [1571-36-4] MFCD00045752 IRRITANT	1g 5g	56.00 178.00
	TCI-S0475	**4-Stilbazole**, >98.0% (GC)(T) *see* 4-Styrylpyridine p. 2152	5g	159.00
	TCI-A0854	**4-Stilbenamine**, >95.0% (HPLC)(T) *see* 4-Aminostilbene p. 172	5g 25g	206.00 757.00
	TCI-S0089	***cis*-Stilbene**, >95.0% (GC) $C_{14}H_{12}$=180.25 Bp 152°C/20mmHg(Lit.) d 1.02 [645-49-8] MFCD00004788 Beil. **5**,630 Merck **14**,8817 RTECS DA0513600 SDBS 7295 TSCA	5mL	84.80
	TCI-S0090	***trans*-Stilbene**, >98.0% (GC) $C_{14}H_{12}$=180.25 Mp 123°C [103-30-0] MFCD00064300 Beil. **5**(2)537 Merck **14**,8817 RTECS WJ4926500 SDBS 1844 HARMFUL TSCA	25g 500g	30.00 252.00
	TCI-A5011	**Stilbene-4,4'-bis[(1-azo)-3,4-dihydroxybenzene]-2,2'-disulfonic Acid Diammonium Salt** *see* Stilbazo p. 2150	1g 5g	56.00 178.00
	TCI-C2046	**Stilbene-4-carbonitrile**, >96.0% (GC) *see* 4-Cyanostilbene p. 730	1g	92.00
	TCI-F0412	***trans*-4-Stilbenecarboxaldehyde** *see* 4-Formyl-*trans*-stilbene p. 1315	5g	115.00
	TCI-E0678	**Stilbene-4-carboxylic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Stilbene-4-carboxylate p. 1238	1g 5g	81.00 219.00

When placing your order, please specify catalog number, unit size, and quantity.

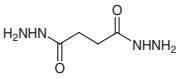
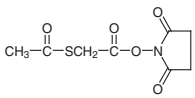
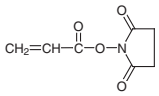
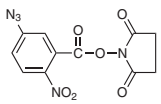
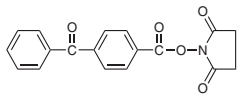
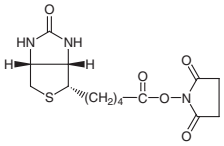
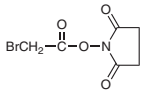
			$
TCI-D0183	***meso*-Stilbene Dibromide**, >97.0% (T) *see meso*-1,2-Dibromo-1,2-diphenylethane p. 824	25g	68.80
TCI-S0557	 **4,4'-Stilbenedicarboxylic Acid**, >90.0% (HPLC) $C_{16}H_{12}O_4$=268.27 [100-31-2] MFCD00013994 IRRITANT	25g	60.00
TCI-S0502	***trans*-Stilbene-4,4'-dicarboxylic Acid Dimethyl Ester**, >98.0% (GC) *see* Dimethyl *trans*-Stilbene-4,4'-dicarboxylate p. 1066	250mg	310.00
TCI-S0262	 ***trans*-Stilbene Oxide**, >98.0% (HPLC) $C_{14}H_{12}O$=196.25 Mp 68°C [1439-07-2] MFCD00064311 Beil. **17**(1)31	5g 25g	60.00 157.00
TCI-D0526	**Stilbestrol**, >98.0% (GC) *see* Diethylstilbestrol p. 926	1g 5g	39.60 101.70
NEW TCI-S0834	 **Streptomycin Sulfate**, [for Protein Research], >95.0% (N) $C_{21}H_{39}N_7O_{12}\cdot{}^3/_2H_2SO_4$=728.69 $[\alpha]_D^{20}$(c=1,H_2O) -84° [3810-74-0] MFCD00037023 Beil. **18**(5)11,82 Merck **14**,8826 RTECS WK4990000 TSCA	5g 25g	20.00 38.00
TCI-S0585	 **Streptomycin Sulfate**, >95.0% (N) $C_{21}H_{39}N_7O_{12}\cdot{}^3/_2H_2SO_4$=728.69 $[\alpha]_D^{20}$(c=1,H_2O) -85° [3810-74-0] MFCD00037023 Beil. **18**(5)11,82 Merck **14**,8826 RTECS WK4990000 TOXIC POSSIBLE CARCINOGEN TSCA	25g 500g	31.00 295.00
TCI-S0091	 ***g*-Strophanthin**, Octahydrate, >98.0% (ABS) $C_{29}H_{44}O_{12}\cdot 8H_2O$=584.66(Anh) $[\alpha]_D^{20}$(c=1,H_2O) -32° [630-60-4] MFCD00003688 Beil. **18**(3/4)3554 Merck **14**,6901 RTECS RN3675000 HZ:6 HIGHLY TOXIC LIGHT SENSITIVE TSCA	1g 5g	108.00 356.00
TCI-S0249	 **Strychnine**, >98.0% (HPLC)(T) $C_{21}H_{22}N_2O_2$=334.42 [57-24-9] MFCD00005941 Beil. **27**(2)723 Merck **14**,8855 RTECS WL2275000 SDBS 7596 HZ:6 HIGHLY TOXIC IRRITANT ENVIRONMENTAL HAZARD TSCA	25g	51.00
TCI-S0257	 **Strychnine Hydrochloride**, Hydrate, >98.0% (T) $C_{21}H_{22}N_2O_2\cdot HCl\cdot xH_2O$=370.88(Anh) Mp 295°C(Lit.) $[\alpha]_D^{20}$(c=1,H_2O) -29° [1421-86-9] MFCD00058174 Beil. **27**(2)730 Merck **14**,8855 RTECS WL2430000 HZ:6 HIGHLY TOXIC LIGHT SENSITIVE	25g	196.00
TCI-S0093	 **Strychnine Nitrate**, >99.0% (T) $C_{21}H_{22}N_2O_2\cdot HNO_3$=397.43 [66-32-0] MFCD00078519 Beil. **27**(2)732 Merck **14**,8855 RTECS WL2450000 HZ:6 HIGHLY TOXIC LIGHT SENSITIVE	25g	54.00
TCI-S0094	 **Strychnine Sulfate**, Pentahydrate, >97.0% (HPLC)(T) $C_{42}H_{46}N_4O_8S\cdot 5H_2O$=766.91(Anh) [60-41-3] MFCD00068328 Merck **14**,8855 RTECS WL2550000 HZ:6 HIGHLY TOXIC LIGHT SENSITIVE	25g	98.00
TCI-S0651	 **Styrene**, (1mg/ml in Methanol), [for Water Analysis] C_8H_8=104.15 [100-42-5] MFCD00008612 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT CARCINOGEN TSCA	1mL	20.00

S

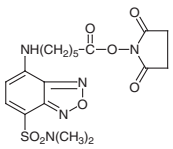
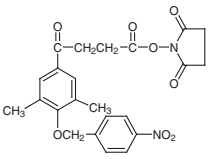
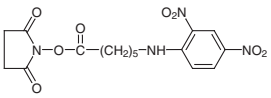
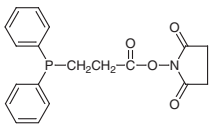
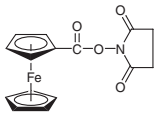
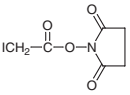
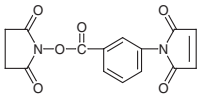
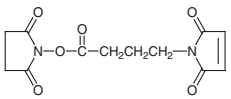
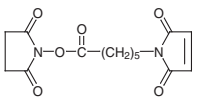
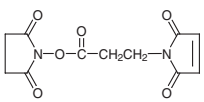
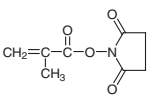
				$
	TCI-S0095	**Styrene**, (stabilized with TBC), >99.0% (GC) C_8H_8=104.15 Bp 145°C Fp 32°C d 0.91 [100-42-5] MFCD00008612 Beil. **5**,474 Merck **14**,8860 RTECS WL3675000 SDBS 3044 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT CARCINOGEN TSCA	25mL 500mL	12.80 17.60
	TCI-D1914	**Styrene Dibromide**, >98.0% (GC) *see* (1,2-Dibromoethyl)benzene p. 825	25g	37.60
	TCI-P0686	**Styrene Glycol**, >98.0% (GC) *see* Phenylethylene Glycol p. 1988	25g 250g	96.00 509.00
	TCI-P1150	**(*R*)-(-)-Styreneglycol**, >98.0% (GC) *see* (*R*)-(-)-1-Phenylethane-1,2-diol p. 1986	1g 5g 25g	60.00 181.00 541.00
	TCI-P1151	**(*S*)-(+)-Styreneglycol**, >98.0% (GC) *see* (*S*)-(+)-1-Phenylethane-1,2-diol p. 1986	1g 5g	66.00 199.00
	TCI-E0013	**Styrene Oxide**, >98.0% (GC) C_8H_8O=120.15 Fp 77°C d 1.06 [96-09-3] MFCD00005121 Beil. **17**,49 RTECS CZ9625000 SDBS 1319 HZ:8 CORROSIVE TOXIC COMBUSTIBLE LIQUID CARCINOGEN TSCA	25mL 500mL	18.00 38.00
	TCI-S0228	**β-Styrenesulfonic Acid Sodium Salt** *see* Sodium β-Styrenesulfonate p. 2139	5g	128.00
	TCI-S0258	***p*-Styrenesulfonic Acid Sodium Salt**, Hydrate, >93.0% (T) *see* Sodium *p*-Styrenesulfonate p. 2139	25g 500g	22.00 154.00
	TCI-S0095	**Styrol**, (stabilized with TBC), >99.0% (GC) *see* Styrene p. 2152	25mL 500mL	12.80 17.60
	TCI-V0075	***p*-Styrylboronic Acid**, (contains varying amounts of Anhydride) *see* 4-Vinylphenylboronic Acid p. 2428	1g 5g	40.80 140.00
	TCI-C0361	**Styryl Cyanide**, >95.0% (GC) *see* Cinnamonitrile p. 698	25g	70.40
	TCI-S0488	**1-Styrylnaphthalene**, >95.0% (GC) $C_{18}H_{14}$=230.31 [2043-00-7] MFCD00021574 HZ:6	1g	90.00
	TCI-S0475	**4-Styrylpyridine**, >98.0% (GC)(T) $C_{13}H_{11}N$=181.24 Mp 131°C [103-31-1] MFCD00137749 Beil. **20**(5)8,63 IRRITANT TSCA	5g	159.00
	TCI-C0755	**Styryl 2-Thienyl Ketone**, >98.0% (GC) *see* 2-Cinnamoylthiophene p. 698	1g 5g	70.00 188.00
	TCI-O0023	**Suberic Acid**, >99.0% (GC)(T) $C_8H_{14}O_4$=174.20 Bp 279°C/100mmHg(Lit.) Mp 143°C [505-48-6] MFCD00004428 Beil. **2**,691 Merck **14**,8862 SDBS 3276 IRRITANT TSCA	25g 500g	38.00 330.00
	TCI-S0443	**Suberic Acid Bis(2-ethylhexyl) Ester** *see* Bis(2-ethylhexyl) Suberate p. 318	25mL	152.00
	TCI-S0449	**Suberic Acid Diethyl Ester**, >95.0% (GC) *see* Diethyl Suberate p. 926	25g	100.00
	TCI-O0183	**Suberic Acid Dimethyl Ester**, >98.0% (GC) *see* Dimethyl Suberate p. 1066	25mL 500mL	63.20 697.60
	TCI-S0443	**Suberic Acid Dioctyl Ester** *see* Bis(2-ethylhexyl) Suberate p. 318	25mL	152.00
	TCI-D3895	**Suberic Acid Di(*N*-succinimidyl) Ester**, >98.0% (HPLC)(N) *see* Di(*N*-succinimidyl) Suberate p. 1123	1g 5g	102.00 357.00
	TCI-S0440	**Suberic Acid Monomethyl Ester**, >98.0% (GC)(T) *see* Monomethyl Suberate p. 1804	5g 25g	65.00 170.00

			$
	TCI-S0246	**Suberimidic Acid Dimethyl Ester Dihydrochloride**, >96.0% (T) *see* Dimethyl Suberimidate Dihydrochloride p. 1066	5g 93.00 25g 236.00
	TCI-C0466	**Suberone**, >98.0% (GC) *see* Cycloheptanone p. 734	25mL 31.20 500mL 298.40
	TCI-S0298	**Suberonitrile**, >98.0% (GC) $C_8H_{12}N_2$=136.20 Bp 172°C/11mmHg(Lit.) Fp 161°C d 0.93 [629-40-3] MFCD00001981 Beil. **2**,694 RTECS WM2131000 SDBS 10136 HZ:6 TOXIC IRRITANT TSCA	25g 41.60 500g 386.40
	TCI-C1543	**Suberoxime**, >98.0% (GC) *see* Cycloheptanone Oxime p. 734	25g 154.00
	TCI-S0420	**Suberoyl Chloride**, >98.0% (T) $C_8H_{12}Cl_2O_2$=211.08 Bp 147°C/12mmHg(Lit.) d 1.17 [10027-07-3] MFCD00000764 Beil. **2**,694 SDBS 15691 HZ:8 MOISTURE SENSITIVE CORROSIVE LACHRYMATOR	25g 97.00
	TCI-C0678	**Suberyl Alcohol**, >96.0% (GC) *see* Cycloheptanol p. 734	25mL 48.00 250mL 271.20
	TCI-S0371	**Succinaldehyde Bis(dimethyl Acetal)**, >97.0% (GC) $C_8H_{18}O_4$=178.23 Bp 89°C/12.8mmHg d 0.99 [6922-39-0] MFCD00127971 COMBUSTIBLE LIQUID	5g 63.00 25g 177.00
	TCI-S0216	**Succinaldehyde Disodium Bisulfite**, >92.0% (T) $C_4H_8Na_2O_8S_2$=294.20 [5450-96-4] MFCD00024982 RTECS EK3585000 0 ~ 10 °C TSCA	25g 42.00 500g 291.00
	TCI-S0371	**Succinaldehyde Tetramethyl Acetal**, >97.0% (GC) *see* Succinaldehyde Bis(dimethyl Acetal) p. 2153	5g 63.00 25g 177.00
	TCI-S0479	**Succinamic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Succinamate p. 1781	25g 96.00
	TCI-S0096	**Succinamide**, >98.0% (T) $C_4H_8N_2O_2$=116.12 [110-14-5] MFCD00008042 Beil. **2**,614 Merck **14**,8866 SDBS 3586 IRRITANT TSCA	25g 28.80 500g 255.20
	TCI-P0465	**Succinate 1,4-Butanediol Polyester** *see* Poly(1,4-butanediol Succinate) p. 2039	25g 87.00
	TCI-S0098	**Succinate Diethylene Glycol Polyester** *see* Poly(diethylene Glycol Succinate) p. 2039	25g 119.00
	TCI-P0467	**Succinate Ethylene Glycol Polyester** *see* Poly(ethylene Glycol Succinate) p. 2041	25g 36.00
	TCI-S0099	**Succinate Neopentylglycol Polyester** *see* Poly(neopentyl Glycol Succinate) p. 2042	5g 108.00 25g 360.00
	TCI-S0100	**Succinic Acid**, >99.0% (T) $C_4H_6O_4$=118.09 [110-15-6] MFCD00002789 Beil. **2**,601 Merck **14**,8869 RTECS WM4900000 SDBS 3001 IRRITANT TSCA	25g 16.00 500g 29.00
	TCI-S0102	**Succinic Acid Dibutyl Ester**, >99.0% (GC) *see* Dibutyl Succinate p. 845	25mL 28.00 500mL 185.00
	TCI-S0255	**Succinic Acid Didodecyl Ester**, >93.0% (GC) *see* Didodecyl Succinate p. 897	25g 35.00 500g 332.00
	TCI-S0103	**Succinic Acid Diethyl Ester** *see* Diethyl Succinate p. 926	25g 12.80 500g 36.00
	TCI-S0269	**Succinic Acid Diisopropyl Ester**, >99.0% (GC) *see* Diisopropyl Succinate p. 980	25mL 30.00 500mL 186.00
	TCI-S0255	**Succinic Acid Dilauryl Ester**, >93.0% (GC) *see* Didodecyl Succinate p. 897	25g 35.00 500g 332.00

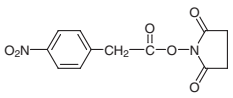
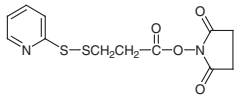
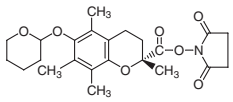
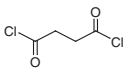
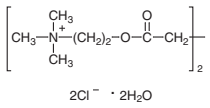
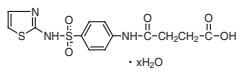
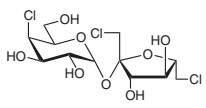
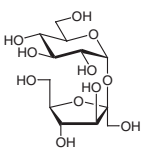
S

				$
	TCI-S0104	**Succinic Acid Dimethyl Ester**, >98.0% (GC) *see* Dimethyl Succinate p. 1066	25g 500g	14.00 63.00
	TCI-S0105	**Succinic Acid Disodium Salt**, Hexahydrate, >98.0% (T) *see* Disodium Succinate p. 1122	25g 500g	17.00 26.00
	TCI-M1824	**Succinic Acid Mono(2-acryloyloxyethyl) Ester**, (stabilized with MEHQ), >95.0% (GC) *see* Mono(2-acryloyloxyethyl) Succinate p. 1801	25g 500g	16.00 87.00
	TCI-C0674	**Succinic Acid Monocholesterol Ester**, >97.0% (T) *see* Cholesterol Hydrogen Succinate p. 692	10g	204.00
	TCI-E0368	**Succinic Acid Monoethyl Ester Chloride** *see* Ethyl Succinyl Chloride p. 1238	25g 500g	65.00 554.00
	TCI-S0106	**Succinic Acid Monosodium Salt**, >98.0% (T) *see* Monosodium Succinate p. 1806	25g 500g	23.00 67.00
	TCI-S0107	**Succinic Anhydride**, >95.0% (T) $C_4H_4O_3$=100.07 Bp 131°C/10mmHg(Lit.) Mp 120°C [108-30-5] MFCD00005525 Beil. **17**,407 Merck **14**,8870 Fieser **4**,468 RTECS WN0875000 SDBS 478 HARMFUL IRRITANT SENSITIZER MOISTURE SENSITIVE TSCA	25g 500g	17.00 32.00
	TCI-S0482	**Succinic Dihydrazide**, >97.0% (T) $C_4H_{10}N_4O_2$=146.15 Mp 168°C(Lit.) [4146-43-4] MFCD00007613 Beil. **2**(4)1925 RTECS WM7500000 IRRITANT	25g 500g	20.00 162.00
	TCI-S0108	**Succinimide**, >98.0% (T) $C_4H_5NO_2$=99.09 Bp 130°C/0.004mmHg(Lit.) Mp 125°C [123-56-8] MFCD00005495 Beil. **21**(5)9,438 Merck **14**,8871 RTECS WN2200000 SDBS 1410 IRRITANT TSCA	25g 500g	14.40 70.40
	TCI-S0431	***N*-Succinimidyl *S*-Acetylthioglycolate**, [Cross-linking Reagent], >94.0% (GC) $C_8H_9NO_5S$=231.22 Mp 97°C [76931-93-6] MFCD00036891 IRRITANT MOISTURE SENSITIVE	1g 5g	225.00 819.00
	TCI-S0814	***N*-Succinimidyl Acrylate**, >98.0% (GC) $C_7H_7NO_4$=169.14 Mp 69°C [38862-24-7] MFCD00078261 0 ~ 10 °C HARMFUL IRRITANT MOISTURE SENSITIVE HEAT SENSITIVE	5g 25g	97.00 339.00
NEW 	TCI-S0860	***N*-Succinimidyl 5-Azido-2-nitrobenzoate**, >97.0% (HPLC) $C_{11}H_7N_5O_6$=305.21 Mp 136°C [60117-35-3] MFCD00054962 0 ~ 10 °C	10mg	121.00
NEW 	TCI-S0863	***N*-Succinimidyl 4-Benzoylbenzoate**, >98.0% (HPLC)(N) $C_{18}H_{13}NO_5$=323.30 Mp 209°C [91990-88-4] MFCD00058572	200mg 1g	98.00 343.00
	TCI-S0491	***N*-Succinimidyl D-Biotinate**, >97.0% (HPLC)(N) $C_{14}H_{19}N_3O_5S$=341.38 Mp 140°C(Lit.) [35013-72-0] MFCD00078531 < 0 °C	100mg	144.00
NEW 	TCI-S0852	***N*-Succinimidyl Bromoacetate**, >90.0% (GC) $C_6H_6BrNO_4$=236.02 Mp 111°C [42014-51-7] MFCD00058571 < 0 °C	100mg	98.00
	TCI-D1662	***N*-Succinimidyl Carbonate**, >98.0% (T) *see* Di(*N*-succinimidyl) Carbonate p. 1123	5g 25g	82.00 248.00

S

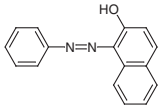
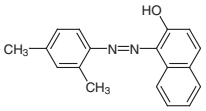
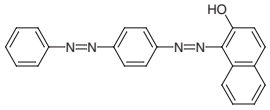
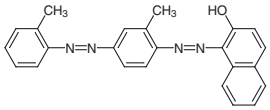
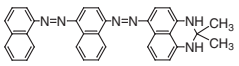
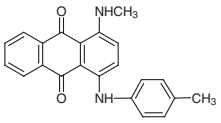
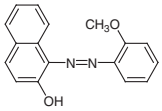
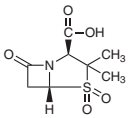
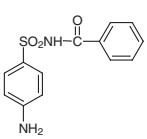
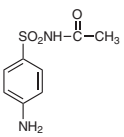
		$
TCI-S0503 	**Succinimidyl 6-[[7-(*N*,*N*-Dimethylaminosulfonyl)-2,1,3-benzoxadiazol-4-yl]amino]hexanoate**, >98.0% (HPLC) $C_{18}H_{23}N_5O_7S$=453.47	100mg 247.00
TCI-S0808 	**Succinimidyl 4-[3,5-Dimethyl-4-(4-nitrobenzyloxy)phenyl]-4-oxobutyrate**, >96.0% (HPLC) $C_{23}H_{22}N_2O_8$=454.44 [948995-62-8]	100mg 152.00
TCI-D2255 	***N*-Succinimidyl 6-(2,4-Dinitroanilino)hexanoate**, >97.0% (N) $C_{16}H_{18}N_4O_8$=394.34 Mp 152°C [82321-04-8] MFCD00191630 HEAT SENSITIVE TSCA	1g 259.00
NEW TCI-S0816 	***N*-Succinimidyl 3-(Diphenylphosphino)propionate**, >98.0% (HPLC) $C_{19}H_{18}NO_4P$=355.33 [170278-50-9]	1g 113.00 5g 370.00
TCI-S0820 	***N*-Succinimidyl Ferrocenecarboxylate**, >97.0% (T) $C_{15}H_{13}FeNO_4$=327.12 [115223-09-1] MFCD03427488	200mg 76.00 1g 231.00
NEW TCI-S0844 	***N*-Succinimidyl Iodoacetate**, >95.0% (N) $C_6H_6INO_4$=283.02 Mp 148°C [39028-27-8] MFCD00058451 < 0 °C IRRITANT AIR SENSITIVE MOISTURE SENSITIVE	100mg 159.00
TCI-S0398 	***N*-Succinimidyl 3-Maleimidobenzoate**, [Cross-linking Reagent], >98.0% (HPLC)(N) $C_{15}H_{10}N_2O_6$=314.25 Mp 181°C [58626-38-3] MFCD00005514 0 ~ 10 °C IRRITANT MOISTURE SENSITIVE	100mg 75.00 1g 387.00
TCI-S0399 	***N*-Succinimidyl 4-Maleimidobutyrate**, [Cross-linking Reagent], >98.0% (HPLC)(N) $C_{12}H_{12}N_2O_6$=280.24 Mp 130°C [80307-12-6] MFCD00036817 IRRITANT MOISTURE SENSITIVE LIGHT SENSITIVE	100mg 112.00 1g 677.00
TCI-S0428 	***N*-Succinimidyl 6-Maleimidohexanoate**, [Cross-linking Reagent], >98.0% (N) $C_{14}H_{16}N_2O_6$=308.29 Mp 71°C [55750-63-5] MFCD00043043 0 ~ 10 °C IRRITANT LIGHT SENSITIVE MOISTURE SENSITIVE	100mg 109.80 1g 650.70
TCI-S0427 	***N*-Succinimidyl 3-Maleimidopropionate**, [Cross-linking Reagent], >98.0% (HPLC)(N) $C_{11}H_{10}N_2O_6$=266.21 Mp 168°C [55750-62-4] MFCD00043141 IRRITANT MOISTURE SENSITIVE	100mg 119.00 1g 668.00
TCI-S0812 	***N*-Succinimidyl Methacrylate**, >98.0% (GC) $C_8H_9NO_4$=183.16 Mp 104°C [38862-25-8] 0 ~ 10 °C IRRITANT	5g 98.00 25g 394.00

S

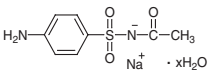
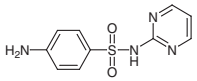
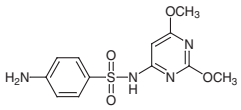
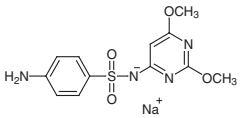
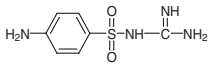
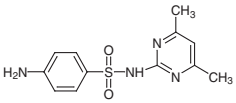
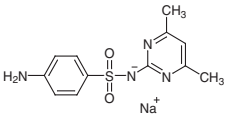
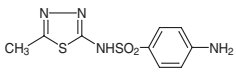
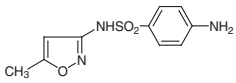
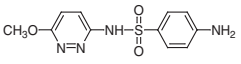
			$
	TCI-A5522	***N*-Succinimidyl 4-Nitrophenylacetate**, [for HPLC Labeling], >98.0% (N) $C_{12}H_{10}N_2O_6$=278.22 Mp 181°C [68123-33-1] MFCD00047124 SDBS 11057 TSCA	1g 101.00
	TCI-S0819	***N*-Succinimidyl 3-(2-Pyridyldithio)propionate**, >98.0% (HPLC) $C_{12}H_{12}N_2O_4S_2$=312.36 Mp 89°C [68181-17-9] MFCD00009636 0 ~ 10 °C	100mg 231.00
	TCI-S0599	**Succinimidyl (2*R*)-6-(Tetrahydro-2*H*-pyran-2-yloxy)-2,5,7,8-tetramethylchroman-2-carboxylate** $C_{23}H_{29}NO_7$=431.49 Mp 174°C [1069137-73-0]	50mg 204.00
	TCI-T2224	***O*-(*N*-Succinimidyl)-*N*,*N*,*N*',*N*'-tetramethyluronium Tetrafluoroborate**, >98.0% (HPLC)(N) *see* *N*,*N*,*N*',*N*'-Tetramethyl-*O*-(*N*-succinimidyl)uronium Tetrafluoroborate p. 2233	1g 51.00 5g 137.00
	TCI-S0109	**Succinonitrile**, >99.0% (GC) $C_4H_4N_2$=80.09 Bp 159°C/19mmHg(Lit.) [110-61-2] MFCD00001949 Beil. **2**,615 Merck **14**,8872 Fieser **4**,241 RTECS WN3850000 SDBS 2211 HZ:6 TOXIC IRRITANT TSCA	25g 19.00 500g 140.00
	TCI-S0581	**4-(Succinylamino)-*N*-(2-thiazolyl)benzenesulfonamide**, Hydrate, >97.0% (HPLC)(T) *see* Succinylsulfathiazole p. 2156	25g 31.00
	TCI-S0110	**Succinyl Chloride**, >95.0% (T) $C_4H_4Cl_2O_2$=154.97 Frp 14°C Bp 192°C Fp 76°C d 1.41 [543-20-4] MFCD00000749 Beil. **2**,613 Merck **14**,8873 RTECS WN4900000 SDBS 3618 HZ:8 CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR WATER REACTIVE TSCA	25g 31.20 250g 206.40
	TCI-S0149	**Succinylcholine Chloride**, Dihydrate, >98.0% (T) $C_{14}H_{30}Cl_2N_2O_4 \cdot 2H_2O$=361.30(Anh) Mp 164°C [71-27-2] MFCD00038725 Merck **14**,8875 RTECS GA2360000 SDBS 5012 HYGROSCOPIC LIGHT SENSITIVE	5g 28.00 25g 89.00
	TCI-C1343	**Succinylosuccinic Acid Dimethyl Ester** *see* Dimethyl 1,4-Cyclohexanedione-2,5-dicarboxylate p. 1027	25g 24.00 500g 182.00
	TCI-S0581	**Succinylsulfathiazole**, Hydrate, >97.0% (HPLC)(T) $C_{13}H_{13}N_3O_5S_2 \cdot xH_2O$=355.38(Anh) [116-43-8] MFCD00022437 Beil. **27**(3/4)4637 Merck **14**,8877 RTECS WM4767000 HARMFUL SENSITIZER	25g 31.00
	TCI-S0581	***N*^{4}-Succinyl-*N*-(2-thiazolyl)sulfanilamide**, Hydrate, >97.0% (HPLC)(T) *see* Succinylsulfathiazole p. 2156	25g 31.00
	NEW TCI-S0839	**Sucralose**, >98.0% (HPLC) $C_{12}H_{19}Cl_3O_8$=397.63 $[\alpha]_D^{20}$(c=1,H_2O) 86.0° [56038-13-2] MFCD03648615 Merck **14**,8880 RTECS LW5440140	5g 37.00 25g 111.00
	TCI-S0111	**D-(+)-Sucrose**, >98.0% (GC) $C_{12}H_{22}O_{11}$=342.30 $[\alpha]_D^{20}$(c=26,H_2O) 66.5° [57-50-1] MFCD00006626 Beil. **31**,424 Merck **14**,8881 RTECS WN6500000 SDBS 1188 TSCA	25g 16.00 500g 24.00
	TCI-S0112	**Sucrose Fatty Acid Ester** MFCD00148531 HYGROSCOPIC	25g 18.00 500g 162.00
	TCI-S0052	**D-(+)-Sucrose Octaacetate**, >98.0% (HPLC)(T) *see* Octa-*O*-acetyl D-(+)-Sucrose p. 1891	25g 18.40 500g 79.20

S

When placing your order, please specify catalog number, unit size, and quantity.

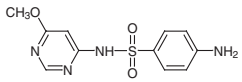
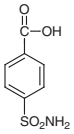
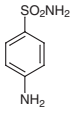
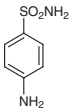
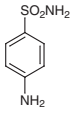
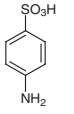
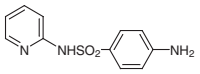
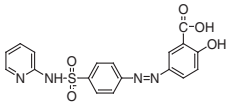
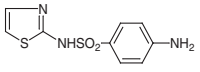
			$
	**TCI-P0585**	**Sudan I**, >95.0% (HPLC) $C_{16}H_{12}N_2O$=248.29 Mp 129°C λmax(MeOH) 480nm [842-07-9] MFCD00003911 CI 12055 RTECS QL4900000 SDBS 12931 HARMFUL IRRITANT CARCINOGEN TSCA	**25g** **41.00**
	**TCI-O0101**	**Sudan II**, [=1-(2,4-Xylidylazo)-2-naphthol] $C_{18}H_{16}N_2O$=276.34 [3118-97-6] MFCD00003896 Beil. **16**,168 CI 12140 RTECS QL5850000 SDBS 12932 IRRITANT HARMFUL CARCINOGEN TSCA	**25g** **28.00**
	**TCI-S0142**	**Sudan III**, >85.0% (ABS) $C_{22}H_{16}N_4O$=352.40 Mp 202°C λmax($CHCl_3$) 513nm [85-86-9] MFCD00003905 Beil. **16**(3)148 Merck **14**,8884 CI 26100 RTECS QK4250000 SDBS 12933 IRRITANT TSCA	**25g** **29.00**
	**TCI-O0100**	**Sudan IV** $C_{24}H_{20}N_4O$=380.45 [85-83-6] MFCD00003893 Beil. **16**(4)148 Merck **14**,8393 CI 26105 RTECS QL5775000 SDBS 12934 HARMFUL IRRITANT POSSIBLE CARCINOGEN TSCA	**25g** **28.00** **500g** **210.00**
	**TCI-S0113**	**Sudan Black B** $C_{29}H_{24}N_6$=456.55 Mp 124°C(Lit.) λmax(EtOH) 600nm [4197-25-5] MFCD00006919 CI 26150 RTECS SD4431500 SDBS 12935 HARMFUL TSCA	**25g** **48.00**
	**TCI-S0165**	**Sudan Blue** $C_{22}H_{18}N_2O_2$=342.40 λmax(MeOH) 638nm [128-85-8] MFCD00071821 CI 61525 SDBS 8990 TSCA	**5g** **82.00** **25g** **247.00**
	**TCI-M0487**	**Sudan R**, >95.0% (HPLC) $C_{17}H_{14}N_2O_2$=278.31 Mp 179°C [1229-55-6] MFCD00046377 CI 12150 RTECS GE5844740 TSCA	**25g** **43.00**
	TCI-O0096	**Sudan Red 7B** *see* Oil Violet p. 1911	**5g** **92.80** **25g** **319.20**
	TCI-P0585	**Sudan Yellow**, >95.0% (HPLC) *see* Sudan I p. 2157	**25g** **41.00**
NEW 	**TCI-S0868**	**Sulbactam**, >98.0% (HPLC)(T) $C_8H_{11}NO_5S$=233.24 $[\alpha]_D^{20}$(c=1,H_2O) 237° [68373-14-8] MFCD00867005 Merck **14**,8889 < 0 °C	**5g** **95.00** **25g** **330.00**
	**TCI-S0582**	**Sulfabenzamide**, >98.0% (HPLC)(T) $C_{13}H_{12}N_2O_3S$=276.31 Mp 182°C [127-71-9] MFCD00044890 Beil. **14**(4)2664 Merck **14**,8897 RTECS CV5802500 0 ~ 10 °C TSCA	**25g** **58.00**
NEW 	**TCI-S0577**	**Sulfacetamide**, >98.0% (HPLC)(T) $C_8H_{10}N_2O_3S$=214.24 Mp 183°C [144-80-9] Beil. **14**(4)2662 Merck **14**,8899 RTECS AC8450000 TSCA	**25g** **36.00** **250g** **154.00**

S

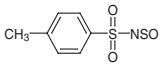
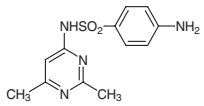
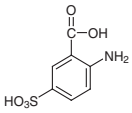
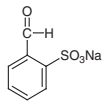
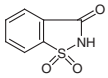
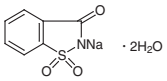
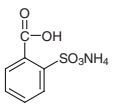
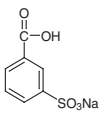
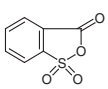
			$
TCI-S0578		**Sulfacetamide Sodium Salt**, Hydrate, >98.0% (HPLC)(T) $C_8H_9N_2NaO_3S \cdot xH_2O$=236.22(Anh) [127-56-0] MFCD00007885 Merck **14**,8899 RTECS AC8480000 IRRITANT TSCA	25g 28.80 250g 136.00
TCI-S0579		**Sulfadiazine**, >98.0% (HPLC)(T) $C_{10}H_{10}N_4O_2S$=250.28 [68-35-9] MFCD00006065 Beil. **25**(5)10,67 Merck **14**,8903 RTECS WP1925000 0 ~ 10 °C HARMFUL IRRITANT TSCA	25g 35.10
TCI-S0595		**Sulfadiazine Silver Salt**, >98.0% (HPLC)(T) *see* Silver Sulfadiazine p. 2118	5g 41.40 25g 125.10
TCI-S0359		**Sulfadimethoxine**, >98.0% (HPLC)(T) $C_{12}H_{14}N_4O_4S$=310.33 Mp 200°C [122-11-2] MFCD00057345 Merck **14**,8905 RTECS WO9030000 SDBS 18810	25g 68.00
TCI-S0589		**Sulfadimethoxine Sodium Salt**, >98.0% (HPLC) $C_{12}H_{13}N_4NaO_4S$=332.31 Mp 268°C(Lit.) [1037-50-9] MFCD00070155 Merck **14**,8905 0 ~ 10 °C HARMFUL IRRITANT SENSITIZER TSCA	5g 28.00 25g 86.00
TCI-S0586		**Sulfadimidine**, >98.0% (HPLC)(T) *see* Sulfamethazine p. 2158	25g 24.00 250g 160.00
TCI-S0464		**Sulfaguanidine**, >98.0% (HPLC)(T) $C_7H_{10}N_4O_2S$=214.24 Mp 189°C [57-67-0] MFCD00038136 Merck **14**,8908 RTECS WO8575000 IRRITANT LIGHT SENSITIVE TSCA	25g 22.00 500g 132.00
TCI-S0586		**Sulfamethazine**, >98.0% (HPLC)(T) $C_{12}H_{14}N_4O_2S$=278.33 Mp 199°C [57-68-1] MFCD00006066 Beil. **25**(5)10,250 Merck **14**,8905 RTECS WO9275000 0 ~ 10 °C TSCA	25g 24.00 250g 160.00
TCI-S0583		**Sulfamethazine Sodium Salt**, >97.0% (HPLC)(N) $C_{12}H_{13}N_4NaO_2S$=300.31 [1981-58-4] MFCD00068333 Merck **14**,8915 RTECS WO9300000 0 ~ 10 °C HARMFUL HEAT SENSITIVE LIGHT SENSITIVE TSCA	25g 20.00 500g 119.00
TCI-S0360		**Sulfamethizole**, >98.0% (T) $C_9H_{10}N_4O_2S_2$=270.33 Mp 210°C [144-82-1] MFCD00053363 Merck **14**,8916 RTECS WP0875000 SDBS 18811 LIGHT SENSITIVE TSCA	25g 77.00
TCI-S0361		**Sulfamethoxazole**, >98.0% (HPLC)(T) $C_{10}H_{11}N_3O_3S$=253.28 Mp 170°C [723-46-6] MFCD00010546 Beil. **27**(3/4)4685 Merck **14**,8918 RTECS WP0700000 SDBS 18812 HARMFUL IRRITANT POSSIBLE CARCINOGEN TSCA	25g 63.00
TCI-S0591		**Sulfamethoxypyridazine**, >98.0% (HPLC) $C_{11}H_{12}N_4O_3S$=280.30 Mp 182°C [80-35-3] MFCD00057372 Beil. **25**(5)12,424 Merck **14**,8919 RTECS WP0400000	5g 46.00 25g 124.00
TCI-S0117		**Sulfamic Acid Ammonium Salt**, >98.5% (T) *see* Ammonium Amidosulfate p. 179	25g 16.00 500g 49.00
TCI-S0164		**Sulfamic Acid Potassium Salt** *see* Potassium Sulfamate p. 2049	100g 73.00
TCI-S0118		**Sulfamic Acid Sodium Salt**, >98.0% (T) *see* Sodium Sulfamate p. 2139	25g 26.00 500g 185.00
TCI-T2646		**Sulfamic Acid 2,2,2-Trichloroethyl Ester**, >98.0% (T) *see* 2,2,2-Trichloroethyl Sulfamate p. 2297	5g 111.60

S

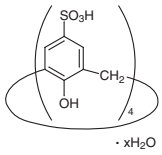
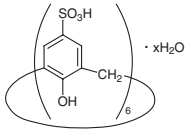
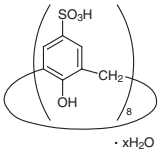
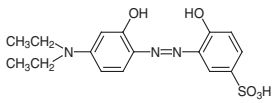
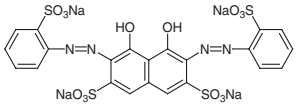
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-S0592	**Sulfamonomethoxine**, >93.0% (HPLC) $C_{11}H_{12}N_4O_3S$=280.30 Mp 204°C [1220-83-3] MFCD00063466 Beil. **25**(5)12,493 RTECS WP0550000 0 ~ 10 °C	5g 36.00 25g 101.00
	TCI-S0323	**4-Sulfamoylbenzoic Acid**, >95.0% (T) $C_7H_7NO_4S$=201.20 [138-41-0] MFCD00007938 Beil. **11**,390 Merck **14**,1876 RTECS DH6820000 SDBS 24997 TSCA	25g 31.00 500g 317.00
	TCI-E0727	**2-Sulfamoylbenzoic Acid Ethyl Ester**, >98.0% (HPLC)(N) *see* Ethyl 2-(Aminosulfonyl)benzoate p. 1172	25g 31.00 500g 254.00
	TCI-M1866	**2-Sulfamoylbenzoic Acid Methyl Ester**, >98.0% (N) *see* Methyl 2-(Aminosulfonyl)benzoate p. 1669	25g 25.00 500g 184.00
	TCI-S0381	**Sulfanilamide**, [for Diazotization Titration], >99.9% (T) $C_6H_8N_2O_2S$=172.20 [63-74-1] MFCD00007939 Beil. **14**,698 Merck **14**,8925 RTECS WO8400000 IRRITANT CARCINOGEN TSCA	25g 122.00
NEW 	TCI-S0833	**Sulfanilamide**, [for Biochemical Research], >99.0% (T) $C_6H_8N_2O_2S$=172.20 Mp 166°C λmax(H_2O) 257nm(Lit.) [63-74-1] MFCD00007939 Beil. **14**(4)2658 Merck **14**,8925 RTECS WO8400000 SDBS 1526 TSCA	5g 40.00
	TCI-S0119	**Sulfanilamide**, >99.0% (HPLC)(T) $C_6H_8N_2O_2S$=172.20 Mp 166°C λmax(H_2O) 257nm(Lit.) [63-74-1] MFCD00007939 Beil. **14**(4)2658 Merck **14**,8925 RTECS WO8400000 SDBS 1526 HARMFUL IRRITANT CARCINOGEN TSCA	25g 14.40 500g 104.00
	TCI-S0071	**2-Sulfanilamidopyridine**, >98.0% (T) *see* Sulfapyridine p. 2159	25g 47.00 500g 334.00
	TCI-S0272	**2-Sulfanilamidothiazole**, >98.0% (HPLC)(T) *see* Sulfathiazole p. 2159	25g 20.80 500g 162.40
	TCI-S0120	**Sulfanilic Acid**, >99.0% (HPLC)(T) $C_6H_7NO_3S$=173.19 [121-57-3] MFCD00007886 Beil. **14**,695 Merck **14**,8926 RTECS WP3895500 SDBS 1665 IRRITANT HARMFUL TSCA	25g 16.20 500g 62.10
NEW	TCI-S0832	**Sulfanilic Acid Sodium Salt**, Hydrate, >98.0% (T) *see* Sodium Sulfanilate p. 2139	5g 40.00
	TCI-S0121	**Sulfanilic Acid Sodium Salt**, Hydrate, >98.0% (T) *see* Sodium Sulfanilate p. 2139	25g 24.80
	TCI-S0071	**Sulfapyridine**, >98.0% (T) $C_{11}H_{11}N_3O_2S$=249.29 Mp 190°C [144-83-2] MFCD00038036 Merck **14**,8938 RTECS DA9625000 SDBS 6899 IRRITANT POSSIBLE CARCINOGEN LIGHT SENSITIVE TSCA	25g 47.00 500g 334.00
	TCI-S0580	**Sulfasalazine**, >95.0% (HPLC)(T) $C_{18}H_{14}N_4O_5S$=398.39 [599-79-1] MFCD00057363 Beil. **22**(5)8,433 Merck **14**,8942 RTECS VO6250000 CARCINOGEN SENSITIZER TSCA	25g 86.40
	TCI-S0272	**Sulfathiazole**, >98.0% (HPLC)(T) $C_9H_9N_3O_2S_2$=255.31 Mp 200°C [72-14-0] MFCD00005319 Merck **14**,8943 RTECS WP2360000 SDBS 6324 IRRITANT POSSIBLE CARCINOGEN TSCA	25g 20.80 500g 162.40
	TCI-C1451	**Sulferone**, >96.0% (GC) *see* 4-Chlorophenyl Phenyl Sulfone p. 670	25g 114.40

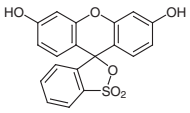
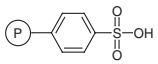
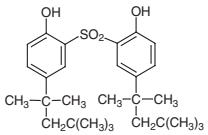
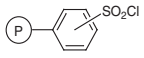
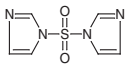
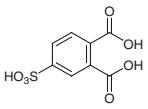
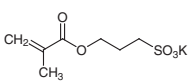
S

				$
	TCI-T0215	***N*-Sulfinylaniline**, >95.0% (GC) *see N*-Thionylaniline p. 2252	25g	69.00
	TCI-T1461	***N*-Sulfinyl-*p*-toluenesulfonamide**, >70.0% (T) $C_7H_7NO_3S_2$=217.26 [4104-47-6] MFCD00082512 < 0 °C IRRITANT MOISTURE SENSITIVE	1g 5g	130.00 404.00
	TCI-S0362	**Sulfisomidine**, >98.0% (HPLC)(T) $C_{12}H_{14}N_4O_2S$=278.33 Mp 245°C [515-64-0] MFCD00010567 Beil. **25**(3/4)2197 Merck **14**,8951 RTECS WO9270000 SDBS 18813 IRRITANT	1g	34.00
	TCI-A0266	**2-Sulfoaniline**, >99.0% (HPLC)(T) *see* 2-Aminobenzenesulfonic Acid p. 86	25g 500g	36.00 211.20
	TCI-A0265	**3-Sulfoaniline**, >99.0% (T) *see* 3-Aminobenzenesulfonic Acid p. 86	25g 500g	13.60 79.20
	TCI-S0120	**4-Sulfoaniline**, >99.0% (HPLC)(T) *see* Sulfanilic Acid p. 2159	25g 500g	16.20 62.10
NEW	TCI-S0832	**4-Sulfoaniline Sodium Salt**, Hydrate, >98.0% (T) *see* Sodium Sulfanilate p. 2139	5g	40.00
	TCI-S0121	**4-Sulfoaniline Sodium Salt**, Hydrate, >98.0% (T) *see* Sodium Sulfanilate p. 2139	25g	24.80
	TCI-S0802	**5-Sulfoanthranilic Acid**, >96.0% (HPLC)(T) $C_7H_7NO_5S$=217.20 Mp 317°C(Lit.) [3577-63-7] MFCD00035763 Beil. **14**(4)2837 TSCA	5g 25g	74.00 216.00
	TCI-S0122	**2-Sulfobenzaldehyde Sodium Salt** $C_7H_5NaO_4S$=208.16 [1008-72-6] MFCD00007478 Beil. **11**,324 IRRITANT TSCA	25g 500g	22.50 129.60
	TCI-B0004	***o*-Sulfobenzimide**, >99.0% (HPLC)(T) $C_7H_5NO_3S$=183.18 Mp 226°C [81-07-2] MFCD00005866 Beil. **27**(1)266 Merck **14**,8311 RTECS DE4200000 CARCINOGEN TSCA	25g 500g	15.30 67.50
	TCI-B0131	***o*-Sulfobenzimide Sodium Salt**, Dihydrate, >98.0% (HPLC)(T) $C_7H_4NNaO_3S{\cdot}2H_2O$=205.16(Anh) [128-44-9] MFCD00013092 Beil. **27**,170 RTECS DE4550000 HARMFUL CARCINOGEN TSCA	25g 500g	18.00 65.00
	TCI-S0125	**2-Sulfobenzoic Acid Monoammonium Salt**, >98.0% (HPLC)(T) $C_7H_9NO_5S$=219.21 [6939-89-5] MFCD00040590 IRRITANT TSCA	25g 500g	44.00 337.00
	TCI-S0126	**3-Sulfobenzoic Acid Monosodium Salt**, >95.0% (T) $C_7H_5NaO_5S$=224.16 [17625-03-5] MFCD00066378 HYGROSCOPIC IRRITANT TSCA	25g 500g	26.00 172.00
	TCI-S0124	**2-Sulfobenzoic Anhydride**, >95.0% (T) $C_7H_4O_4S$=184.17 Mp 125°C [81-08-3] MFCD00005879 Beil. **19**,110 SDBS 3457 IRRITANT MOISTURE SENSITIVE TSCA	25g 500g	53.00 450.00

S

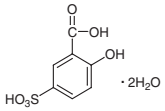
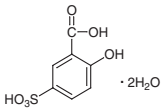
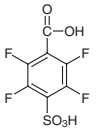
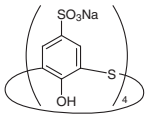
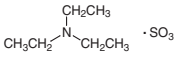
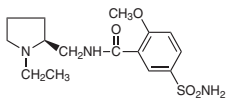
			$
	**TCI-S0469**	**4-Sulfocalix[4]arene**, Hydrate, >94.0% (T) $C_{28}H_{24}O_{16}S_4 \cdot xH_2O$=744.72(Anh) [112269-92-8] MFCD03095486 IRRITANT	1g 146.00 5g 509.00
	**TCI-S0470**	**4-Sulfocalix[6]arene**, Hydrate, >95.0% (HPLC) $C_{42}H_{36}O_{24}S_6 \cdot xH_2O$=1117.09(Anh) [102088-39-1] MFCD00143376 IRRITANT	1g 146.00 5g 509.00
	**TCI-S0471**	**4-Sulfocalix[8]arene**, Hydrate, >98.0% (HPLC)(T) $C_{56}H_{48}O_{32}S_8 \cdot xH_2O$=1489.45(Anh) [137407-62-6] MFCD00917032 IRRITANT	1g 153.00 5g 537.00
	**TCI-S0128**	**5-Sulfo-4'-diethylamino-2,2'-dihydroxyazobenzene**, [Reagent for Aluminum] $C_{16}H_{19}N_3O_5S$=365.40 [1563-01-5] MFCD00024960 RTECS DB6050000 SDBS 11237 TSCA	1g 83.00
	TCI-S0157	**5-Sulfoisophthalic Acid Dimethyl Ester Sodium Salt**, >98.0% (HPLC)(T) *see* Sodium Dimethyl 5-Sulfoisophthalate p. 2127	25g 17.00 500g 86.00
	TCI-S0148	**5-Sulfoisophthalic Acid Monosodium Salt**, >98.0% (T) *see* Monosodium 5-Sulfoisophthalate p. 1806	25g 16.80 500g 114.40
	TCI-I0470	**5-Sulfoisoquinoline**, >96.0% (T) *see* Isoquinoline-5-sulfonic Acid p. 1559	25g 86.00 250g 475.00
	TCI-T0115	**Sulfolane**, >99.0% (GC) *see* Tetrahydrothiophene 1,1-Dioxide p. 2213	25g 16.20 500g 44.10
	TCI-D0557	**3-Sulfolene**, >98.0% (GC) $C_4H_6O_2S$=118.15 Mp 65°C [77-79-2] MFCD00005481 Merck **14**,8956 Fieser **4**,468 RTECS XM9100000 SDBS 3785 HARMFUL TSCA	25g 15.20 500g 64.80
	TCI-S0476	**3-Sulfolene-3-carboxylic Acid Methyl Ester**, >98.0% (HPLC) *see* Methyl 3-Sulfolene-3-carboxylate p. 1782	1g 98.00 5g 330.00
	TCI-M2059	**Sulfomethane**, >99.0% (T) *see* Methanesulfonic Acid p. 1616	25g 25.00 500g 133.00
	TCI-M0093	**Sulfomethane**, >99.0% (T) *see* Methanesulfonic Acid p. 1616	25g 15.20 500g 73.60
	TCI-E0727	**2-Sulfonamidobenzoic Acid Ethyl Ester**, >98.0% (HPLC)(N) *see* Ethyl 2-(Aminosulfonyl)benzoate p. 1172	25g 31.00 500g 254.00
	TCI-M1866	**2-Sulfonamidobenzoic Acid Methyl Ester**, >98.0% (N) *see* Methyl 2-(Aminosulfonyl)benzoate p. 1669	25g 25.00 500g 184.00
	TCI-H1230	**4-Sulfonamidophenylhydrazine Hydrochloride**, >98.0% (HPLC)(T) *see* 4-Hydrazinobenzenesulfonamide Hydrochloride p. 1413	25g 132.00
	TCI-C1028	**2-(4-Sulfo-1-naphthylazo)chromotropic Acid Trisodium Salt** *see* Acid Red 60 p. 52	1g 167.00
	**TCI-A5010**	**Sulfonazo III**, [Spectrophotometric reagent for alkaline earth metals and indicator for the precipitation titration of SO_4 with Ba], >90.0% (HPLC) $C_{22}H_{12}N_4Na_4O_{14}S_4$=776.55 [68504-35-8] MFCD00003942 IRRITANT	1g 34.00 5g 102.00

S

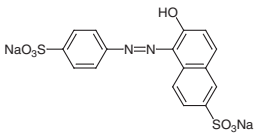
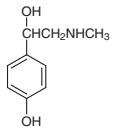
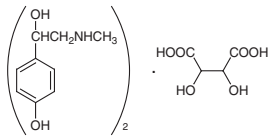
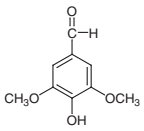
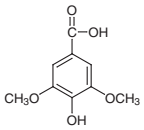
				$
	TCI-S0132	**Sulfonfluorescein**, >75.0% (HPLC)(T) $C_{19}H_{12}O_6S$=368.36 [4424-03-7] MFCD00070618 RTECS WG9930000 SDBS 11147	1g 5g	90.00 295.00
NEW	TCI-H1304	**Sulfo-NHS**, >98.0% (HPLC)(T) *see* *N*-Hydroxysulfosuccinimide Sodium Salt p. 1483	200mg 1g	88.00 306.00
	TCI-S0544	**Sulfonic Acid Polystyrene Resin**, cross-linked with 15% DVB, (70-90mesh), (2.6-3.0mmol/g) MFCD02683442 HZ:8 CORROSIVE	5g 25g	66.00 204.00
	TCI-S0478	**2,2'-Sulfonylbis(4-*tert*-octylphenol)**, >96.0% (GC)(T) $C_{28}H_{42}O_4S$=474.70 Mp 148°C [15452-89-8] MFCD00026328 IRRITANT TSCA	5g	246.00
	TCI-S0545	**Sulfonyl Chloride Polystyrene Resin**, cross-linked with 1% DVB, (50-100mesh), (4.5-4.8mmol/g) [163894-16-4] MFCD00211665 HZ:8 CORROSIVE	5g 25g	137.60 479.20
	TCI-B0394	**3,3'-Sulfonyldianiline**, >98.0% (T) *see* Bis(3-aminophenyl) Sulfone p. 291	25g 500g	20.00 128.00
	TCI-D0089	**4,4'-Sulfonyldianiline**, >97.0% (T) *see* Bis(4-aminophenyl) Sulfone p. 291	25g 500g	25.00 133.00
	TCI-D2367	**4,4'-Sulfonyldibenzoic Acid**, >95.0% (T) *see* 4,4'-Dicarboxydiphenyl Sulfone p. 847	25g	103.00
	TCI-S0803	**1,1'-Sulfonyldiimidazole**, >98.0% (GC) $C_6H_6N_4O_2S$=198.20 Mp 140°C [7189-69-7] MFCD00015893 IRRITANT MOISTURE SENSITIVE	5g 25g	79.00 276.00
	TCI-B0495	**4,4'-Sulfonyldiphenol**, >98.0% (HPLC)(T) *see* Bis(4-hydroxyphenyl) Sulfone p. 329	25g 500g	17.00 71.00
	TCI-D2309	**4,4'-Sulfonyldiphthalic Anhydride**, >96.0% (HPLC)(T) *see* 3,3',4,4'-Diphenylsulfonetetracarboxylic Dianhydride p. 1107	25g	121.00
	TCI-M0090	**1-(4'-Sulfophenyl)-3-methyl-5-pyrazolone**, >97.0% (T) *see* 3-Methyl-1-(4-sulfophenyl)-2-pyrazolin-5-one p. 1783	25g	32.40
	TCI-S0136	**4-Sulfophthalic Acid**, (*ca*. 50% in Water) $C_8H_6O_7S$=246.19 [89-08-7] MFCD00007494 HZ:8 CORROSIVE TSCA	25mL 500mL	16.00 38.40
	TCI-S0315	**4-Sulfophthalic Acid Triammonium Salt**, (contains 3-Sulfophthalate), >65.0% (HPLC) *see* Triammonium 4-Sulfophthalate p. 2285	25g	97.00
	TCI-M1158	**3-Sulfopropyl Methacrylate Potassium Salt**, >95.0% (T) $C_7H_{11}KO_5S$=246.32 [31098-21-2] MFCD00010139 IRRITANT TSCA	25g 500g	58.50 185.40
	TCI-S0391	**1-(3-Sulfopropyl)pyridinium Hydroxide Inner Salt**, >98.0% (HPLC)(N) $C_8H_{11}NO_3S$=201.24 [15471-17-7] MFCD00064468 Beil. **20**(3/4)2456 SDBS 21691 IRRITANT HYGROSCOPIC TSCA	25g 250g	28.00 122.40
	TCI-A0600	**Sulforhodamine B** *see* Acid Red 52 p. 52	25g	69.00

S

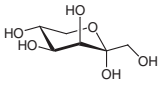
When placing your order, please specify catalog number, unit size, and quantity.

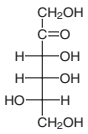
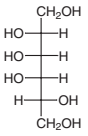
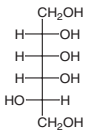
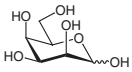
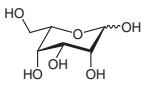
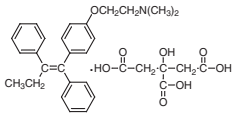
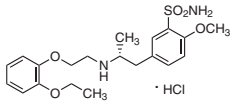
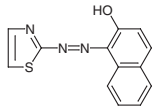
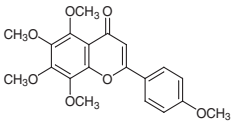
				$
	TCI-S0830	**5-Sulfosalicylic Acid**, Dihydrate, [for Biochemical Research], >98.0% (HPLC)(T) $C_7H_6O_6S·2H_2O$=218.18(Anh) Mp 113°C(Lit.) λmax(EtOH) 304nm(Lit.) [5965-83-3] MFCD00149540 Beil. **11**(4)702 Merck **14**,8964 RTECS VO6500000 TSCA	5g 25g	20.00 39.00
	TCI-S0137	**5-Sulfosalicylic Acid**, Dihydrate, >99.0% (HPLC)(T) $C_7H_6O_6S·2H_2O$=218.18(Anh) Mp 113°C(Lit.) [5965-83-3] MFCD00149540 Beil. **11**(4)702 Merck **14**,8964 Fieser **1**,118 RTECS VO6500000 HZ:8 CORROSIVE LIGHT SENSITIVE TSCA	25g 500g	13.60 64.00
	TCI-S0139	**Sulfosuccinic Acid Bis(2-ethylhexyl) Ester Sodium Salt**, >95.0% (T) *see* Bis(2-ethylhexyl) Sulfosuccinate Sodium Salt p. 318	25g 500g	19.00 61.00
	TCI-S0419	**2-Sulfoterephthalic Acid Monosodium Salt**, >98.0% (HPLC)(T) *see* Monosodium 2-Sulfoterephthalate p. 1806	25g	111.00
	TCI-S0510	**4-Sulfo-2,3,5,6-tetrafluorobenzoic Acid**, >95.0% (HPLC)(T) $C_7H_2F_4O_5S$=274.14 [125662-60-4] HZ:8 CORROSIVE HYGROSCOPIC	1g	224.00
	TCI-S0477	**4-Sulfothiacalix[4]arene Sodium Salt**, >98.0% (HPLC) $C_{24}H_{12}Na_4O_{16}S_8$=904.78 Mp 390°C(Lit.) [211561-04-5] MFCD06797166	1g 5g	68.00 206.00
D_2SO_4	TCI-S0155	**Sulfuric Acid-d_2**, 98.0atom%D, >95.0% (T) D_2SO_4=100.08 [13813-19-9] MFCD00003542 HZ:8 CORROSIVE TOXIC MOISTURE SENSITIVE TSCA	10g	75.00
	TCI-S0445	**Sulfuric Acid Mono(2-aminoethyl) Ester**, >98.0% (T) *see* 2-Aminoethyl Hydrogen Sulfate p. 121	25g 500g	21.00 96.00
		Sulfur in Gas Oil *see* **Reference Material**		
		Sulfur in Residual Fuel Oil *see* **Reference Material**		
	TCI-D1868	**Sulfur Trifluoride Diethylamine Complex**, >90.0% (T) *see* (Diethylamino)sulfur Trifluoride p. 906	5g 25g 100g	113.00 358.00 1253.00
	TCI-P0998	**Sulfur Trioxide - Pyridine Complex**, >92.0% (T) *see* Pyridine - Sulfur Trioxide Complex p. 2080	25g 500g	32.40 252.00
	TCI-T2136	**Sulfur Trioxide - Triethylamine Complex**, >95.0% (N) $C_6H_{15}NO_3S$=181.25 Mp 93°C(Lit.) [761-01-3] 0 ~ 10 °C HZ:8 CORROSIVE	5g 25g	69.60 241.60
	TCI-H0466	**Sulisobenzone**, Hydrate, (contains 5-10% Isopropyl Alcohol), >98.0% (T) *see* 2-Hydroxy-4-methoxybenzophenone-5-sulfonic Acid p. 1449	25g 500g	53.00 391.00
NEW 	TCI-I0821	**(*S*)-(-)-Sulpiride**, >98.0% (HPLC)(T) $C_{15}H_{23}N_3O_4S$=341.43 Mp 187°C $[\alpha]_D^{20}$(c=3,DMF) -69° [23672-07-3] MFCD00055220 Merck **14**,8989 RTECS BZ3400100 0 ~ 10 °C	5g 25g	65.00 199.00
	TCI-A0581	**Sunchromine Blue Black R** *see* Mordant Black 17 p. 1807	25g	51.00
	TCI-A0584	**Sunchromine Fast Blue MB** *see* Mordant Blue 13 p. 1807	25g	43.00
	TCI-C0337	**Sunchromine Pure Blue BX** *see* Chrome Pure Blue BX p. 695	25g	38.00
	TCI-C0545	**Sunchromine Yellow MD**, >95.0% (HPLC) *see* Chrome Yellow p. 695	25g 500g	33.00 167.00

S

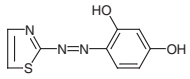
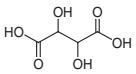
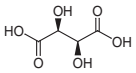
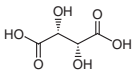
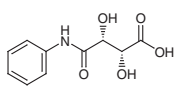
				$
	TCI-S0141	**Sunset Yellow FCF**, >90.0% (ABS) $C_{16}H_{10}N_2Na_2O_7S_2$=452.36 [2783-94-0] MFCD00036437 Merck **14**,9001 CI 15985 RTECS QK2450000 TSCA	**25g**	**26.40**
	TCI-D3253	**Suquaric Acid Diethyl Ester**, >98.0% (GC) *see* 3,4-Diethoxy-3-cyclobutene-1,2-dione p. 899	**5g** **25g**	**116.80** **372.80**
	TCI-A0001	**Sylvic Acid**, >70.0% (GC) *see* Abietic Acid p. 1	**25g** **500g**	**37.00** **277.00**
	TCI-G0035	**Synaptase**, from Almonds *see* β-Glucosidase p. 1333	**100mg**	**78.00**
	TCI-S0232	**Synephrine**, >98.0% (HPLC)(T) $C_9H_{13}NO_2$=167.21 [94-07-5] MFCD00002370 Merck **14**,9012 RTECS DO7350000 SDBS 10611 IRRITANT	**5g** **25g**	**92.00** **306.00**
	TCI-S0233	**Synephrine Tartrate**, >98.0% (T) $C_{18}H_{26}N_2O_4 \cdot C_4H_6O_6$=484.50 $[\alpha]_D^{20}$(c=5,H_2O) 13° [16589-24-5] MFCD00151120 IRRITANT	**25g**	**104.00**
	TCI-D0635	**Syringaldehyde**, >98.0% (HPLC)(T) $C_9H_{10}O_4$=182.18 Mp 112°C [134-96-3] MFCD00006943 Beil. **8**,391 RTECS CU5760000 SDBS 5097 IRRITANT TSCA	**1g** **25g** **100g**	**15.20** **73.60** **218.40**
	TCI-G0014	**Syringic Acid** $C_9H_{10}O_5$=198.17 [530-57-4] MFCD00002552 Beil. **10**,480 RTECS DH2090000 SDBS 10956 IRRITANT TSCA	**25g** **500g**	**60.00** **509.00**
	TCI-D0635	**Syringic Aldehyde**, >98.0% (HPLC)(T) *see* Syringaldehyde p. 2164	**1g** **25g** **100g**	**15.20** **73.60** **218.40**

T

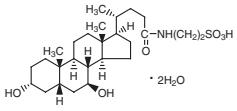
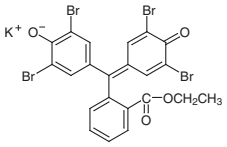
	TCI-S0504	**6T** *see* α-Sexithiophene p. 2116	**100mg** **1g**	**64.00** **304.00**
	TCI-D3475	**(*R*,*R*)-TaDiAS-2nd**, >97.0% (N) *see* 6,10-Dibenzyl-*N*,*N*'-dimethyl-*N*,*N*,*N*',*N*'-tetrakis(4-methylbenzyl)-1,4-dioxaspiro[4.5]decane-(2*R*,3*R*)-diylbis(methylammonium) Tetrafluoroborate p. 814	**200mg** **1g**	**129.00** **447.00**
	TCI-D3476	**(*S*,*S*)-TaDiAS-2nd**, >95.0% (N) *see* 6,10-Dibenzyl-*N*,*N*'-dimethyl-*N*,*N*,*N*',*N*'-tetrakis(4-methylbenzyl)-1,4-dioxaspiro[4.5]decane-(2*S*,3*S*)-diylbis(methylammonium) Tetrafluoroborate p. 814	**200mg** **1g**	**129.00** **447.00**
	TCI-T1243	**TAEA**, >98.0% (T) *see* Tris(2-aminoethyl)amine p. 2390	**25mL** **500mL**	**92.00** **820.00**
	TCI-T1501	**D-Tagatose**, >98.0% (GC) $C_6H_{12}O_6$=180.16 $[\alpha]_D^{20}$(c=1,H_2O) -5.5° [87-81-0] MFCD00134449 Beil. **1**(4)4414 Merck **14**,9030 RTECS WW1100000 SDBS 15696	**1g**	**117.00**

				$
	TCI-T2535	**L-Tagatose**, >98.0% (HPLC) $C_6H_{12}O_6$=180.16 Mp 131°C $[\alpha]_D^{20}$(c=1,H_2O) 6° [17598-82-2] Beil. **1**(4)4415 Merck **14**,9030	100mg	279.00
	TCI-T1398	**D-Talitol**, >98.0% (GC) $C_6H_{14}O_6$=182.17 Mp 88°C $[\alpha]_D^{20}$(c=1,H_2O) 2.8° [643-03-8] MFCD00191491	100mg	142.00
	TCI-T2536	**L-Talitol**, >98.0% (HPLC) $C_6H_{14}O_6$=182.17 $[\alpha]_D^{20}$(c=1,H_2O) -2° [60660-58-4]	100mg	222.00
	TCI-T0869	**D-(+)-Talose**, >98.0% (HPLC) $C_6H_{12}O_6$=180.16 Mp 134°C $[\alpha]_D^{20}$(c=1,H_2O) 22° [2595-98-4] MFCD00135834 Beil. **31**,283 SDBS 5544	100mg 500mg	162.00 503.00
	TCI-T1767	**L-(-)-Talose**, >98.0% (GC) $C_6H_{12}O_6$=180.16 Mp 133°C $[\alpha]_D^{20}$(c=5,H_2O) -20° [23567-25-1] MFCD00135850	100mg	324.00
	TCI-T0909	**Tamarind Gum**, (Tamarind seed Polysaccharide) [39386-78-2] MFCD00148561 TSCA	25g 500g	14.00 87.00
	TCI-T0330	**TAME**, >98.0% (T) *see* N^{α}-Tosyl-L-arginine Methyl Ester Hydrochloride p. 2280	1g 25g	16.20 132.30
	TCI-T2510	**Tamoxifen Citrate**, >98.0% (HPLC)(T) $C_{26}H_{29}NO{\cdot}C_6H_8O_7$=563.65 [54965-24-1] MFCD00058321 Merck **14**,9048 RTECS KH2387000 0 ~ 10 °C HARMFUL LIGHT SENSITIVE CARCINOGEN	1g 5g	88.00 306.00
NEW 	TCI-T2749	**Tamsulosin Hydrochloride**, >98.0% (HPLC)(T) $C_{20}H_{28}N_2O_5S{\cdot}HCl$=444.97 $[\alpha]_D^{20}$(c=1,H_2O) -19° [106463-17-6] MFCD00922997 Merck **14**,9049 RTECS DB2430000	100mg 1g	96.00 493.00
	TCI-A5003	**TAN**, [=1-(2-Thiazolylazo)-2-naphthol], [Spectrophotometric reagent for transition metals], >99.0% (T) $C_{13}H_9N_3OS$=255.30 Mp 141°C [1147-56-4] MFCD00021611 SDBS 6469 HARMFUL TSCA	1g 5g	56.00 206.00
NEW 	TCI-T2708	**Tangeretin**, >95.0% (HPLC) $C_{20}H_{20}O_7$=372.37 Mp 155°C [481-53-8] MFCD00017438 Beil. **18**(5)5,491 RTECS DJ3102725 0 ~ 10 °C	10mg 100mg	173.00 878.00
	TCI-P0158	**Tantalon**, >98.0% (N) *see* *N*-Benzoyl-*N*-phenylhydroxylamine p. 244	5g 25g	74.70 240.30
$TaCl_5$	TCI-T2684	**Tantalum(V) Chloride**, Anhydrous, [for General Organic Chemistry], >95.0% (T) $TaCl_5$=358.20 [7721-01-9] MFCD00011253 Merck **14**,9054 RTECS WW5600000 HZ:8 TSCA	5g 25g	54.40 174.40
	TCI-T0974	**TAPS**, >98.0% (T) *see* *N*-Tris(hydroxymethyl)methyl-3-aminopropanesulfonic Acid p. 2396	25g	36.00

T

				$
	TCI-T1364	**TAPSO**, >98.0% (T) *see* 3-[*N*-Tris(hydroxymethyl)methylamino]-2-hydroxypropanesulfonic Acid p. 2396	25g	49.00
	TCI-A5002	**TAR**, [=4-(2-Thiazolylazo)resorcinol], [Metal indicator and spectrophotometric reagent for transition metals], >99.0% (T) $C_9H_7N_3O_2S$=221.23 [2246-46-0] MFCD00005322 Beil. **27**,453 SDBS 15746 IRRITANT	1g 5g	52.00 170.00
	TCI-T0001	**DL-Tartaric Acid**, >99.0% (T) $C_4H_6O_6$=150.09 [133-37-9] MFCD00151254 Beil. **3**,522 Merck **14**,9069 SDBS 3751 IRRITANT TSCA	25g 500g	15.20 79.20
	TCI-T0026	**D-(-)-Tartaric Acid**, >99.0% (T) $C_4H_6O_6$=150.09 $[\alpha]_D^{20}$(c=5,H_2O) -12.5° [147-71-7] MFCD00004238 Beil. **3**,481 Merck **14**,9068 RTECS WW7875000 SDBS 1071 IRRITANT TSCA	25g 500g	36.90 285.30
	TCI-T0025	**L-(+)-Tartaric Acid** $C_4H_6O_6$=150.09 $[\alpha]_D^{20}$(c=5,H_2O) 12.5° [87-69-4] MFCD00064207 Beil. **3**,520 Merck **14**,9070 RTECS WW7875000 IRRITANT TSCA	25g 500g	12.80 38.40
	TCI-M0070	***meso*-Tartaric Acid**, Monohydrate, >93.0% (GC) *see* Mesotartaric Acid p. 1611	5g 25g	119.70 391.50
	TCI-T0002	**DL-Tartaric Acid Calcium Salt**, Tetrahydrate, >98.0% (T) *see* Calcium DL-Tartrate p. 547	25g	133.00
	TCI-T0004	***meso*-Tartaric Acid Calcium Salt**, Trihydrate, >98.0% (T) *see* Calcium *meso*-Tartrate p. 547	1g 25g	26.00 276.00
	TCI-T1671	**L-Tartaric Acid Dibenzyl Ester**, >97.0% (GC) *see* Dibenzyl L-Tartrate p. 816	25g	112.00
	TCI-T0005	**L-(+)-Tartaric Acid Dibutyl Ester**, >98.0% (GC) *see* Dibutyl L-(+)-Tartrate p. 846	25g 500g	34.00 283.00
NEW	TCI-D3898	**L-(+)-Tartaric Acid Di-*tert*-Butyl Ester**, >97.0% (GC) *see* Di-*tert*-butyl L-(+)-Tartrate p. 846	1g	142.00
	TCI-T1195	**D-(-)-Tartaric Acid Diethyl Ester**, >97.0% (GC) *see* Diethyl D-(-)-Tartrate p. 926	25g 250g	78.30 458.10
	TCI-T0003	**L-(+)-Tartaric Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl L-(+)-Tartrate p. 926	25g 500g	21.60 209.60
	TCI-T1387	**D-(-)-Tartaric Acid Diisopropyl Ester**, >98.0% (GC) *see* Diisopropyl D-(-)-Tartrate p. 980	25g 250g	83.00 388.00
	TCI-T0621	**L-(+)-Tartaric Acid Diisopropyl Ester**, >98.0% (GC) *see* Diisopropyl L-(+)-Tartrate p. 980	25g 500g	34.40 292.00
	TCI-T1659	**D-(-)-Tartaric Acid Dimethyl Ester**, >98.0% (GC) *see* Dimethyl D-(-)-Tartrate p. 1067	5g 25g	54.90 166.50
	TCI-T0006	**L-(+)-Tartaric Acid Dimethyl Ester**, >98.0% (GC) *see* Dimethyl L-(+)-Tartrate p. 1067	25g	30.40
NEW	TCI-D4027	**L-(+)-Tartaric Acid Disodium Salt**, Dihydrate, >98.0% (T) *see* Disodium L-(+)-Tartrate p. 1122	25g 500g	17.00 33.00
	TCI-P1798	**L-(+)-Tartaric Acid Potassium Sodium Salt**, Tetrahydrate, >98.0% (T) *see* Potassium Sodium L-(+)-Tartrate p. 2049	25g 500g	16.00 27.00
	TCI-T1702	**(2*R*,3*R*)-Tartranilic Acid**, [for optical resolution], >95.0% (T) $C_{10}H_{11}NO_5$=225.20 $[\alpha]_D^{20}$(c=1,MeOH) 116° [3019-58-7] MFCD01321193	1g 5g	57.00 175.00
	TCI-F0088	**Tartrazine**, >95.0% (HPLC)(ABS) *see* Acid Yellow 23 p. 54	25g 500g	27.20 139.20
	TCI-T2307	**TATM**, >98.0% (GC) *see* 1,3,4,6-Tetra-*O*-acetyl-2-*O*-(trifluoromethanesulfonyl)-β-D-mannopyranose p. 2177	100mg	72.00

T

				$
	TCI-A1861	**TATU**, >98.0% (HPLC) *see O*-(7-Azabenzotriazol-1-yl)-*N*,*N*,*N*',*N*'-tetramethyluronium Tetrafluoroborate p. 205	1g 5g	53.00 161.00
	TCI-A0295	**Taurine**, >98.0% (T) *see* 2-Aminoethanesulfonic Acid p. 118	25g 500g	17.00 55.00
	TCI-T1567	**Tauroursodeoxycholic Acid**, Dihydrate, >98.0% (T) $C_{26}H_{45}NO_6S \cdot 2H_2O$=499.71(Anh) $[\alpha]_D^{20}$(c=1,EtOH) 46° [14605-22-2] MFCD00069496 RTECS KI7372500	5g	153.00
	TCI-B1264	**TBAB**, >95.0% (T) *see* Borane - *tert*-Butylamine Complex p. 372	25g	70.40
	TCI-T1037	**TBAF**, Hydrate, >98.0% (T) *see* Tetrabutylammonium Fluoride p. 2184	25g 100g	134.00 401.00
	TCI-T1125	**TBAF**, (*ca.* 1mol/L in Tetrahydrofuran) *see* Tetrabutylammonium Fluoride p. 2184	25mL 100mL	65.00 170.00
	TCI-T1339	**TBAF**, (70-75% in Water) *see* Tetrabutylammonium Fluoride p. 2184	25g 500g	32.00 224.00
	TCI-T1338	**TBAF**, (*ca.* 1mol/L in Tetrahydrofuran) *see* Tetrabutylammonium Fluoride p. 2184	25mL 100mL 500mL	24.30 60.30 173.70
	TCI-T1909	**TBAT**, >97.0% (T) *see* Tetrabutylammonium Difluorotriphenylsilicate p. 2184	5g 25g	76.80 255.20
NEW	TCI-T1982	**TBD**, >97.0% (HPLC)(T) *see* 1,5,7-Triazabicyclo[4.4.0]dec-5-ene p. 2285	5g	74.40
	TCI-B2697	**TBDMS-BEZA**, >98.0% (HPLC) *see tert*-Butyldimethylsilyl *N*-Phenylbenzimidate p. 517	5g	177.00
	TCI-B0995	**TBDMSCl**, >98.0% (GC) *see tert*-Butyldimethylchlorosilane p. 516	5g 25g 100g	33.00 86.00 210.00
	TCI-T1525	**TBDMS Triflate**, >98.0% (T) *see tert*-Butyldimethylsilyl Trifluoromethanesulfonate p. 518	5g 25g	66.60 203.40
	TCI-T1764	**TBHBA**, >95.0% (T) *see* 2,4,6-Tribromo-3-hydroxybenzoic Acid p. 2288	5g	94.00
	TCI-T0039	**TBPB**, >95.0% (HPLC) *see* Tetrabromophenol Blue p. 2181	1g 5g	46.40 140.00
	TCI-A5107	**TBPE**, (=Tetrabromophenolphthalein Ethyl Ester Potassium Salt), [Sensitive spectrophotometric reagent for amines, quaternary ammonium salts and other cations], >98.0% (HPLC) $C_{22}H_{13}Br_4KO_4$=700.06 [62637-91-6] MFCD00011662 TSCA	1g	108.00
	TCI-T2571	**TBPH**, (40% in Water) *see* Tetrabutylphosphonium Hydroxide p. 2187	25g 250g	36.80 184.80
	TCI-B0995	**TBSCl**, >98.0% (GC) *see tert*-Butyldimethylchlorosilane p. 516	5g 25g 100g	33.00 86.00 210.00
	TCI-B1658	**TBTU**, >98.0% (HPLC) *see O*-(Benzotriazol-1-yl)-*N*,*N*,*N*',*N*'-tetramethyluronium Tetrafluoroborate p. 238	5g 25g	56.00 171.00
	TCI-L0217	**3TC**, >98.0% (HPLC)(T) *see* Lamivudine p. 1572	100mg 1g	71.00 401.00
	TCI-T0648	**TCA-*O*-PCP**, >95.0% (T) *see* Pentachlorophenyl Trichloroacetate p. 1933	25g	97.00

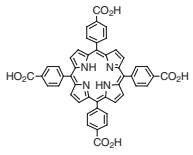
T

			$
TCI-C1957	**TCFH**, >98.0% (N)	1g	69.00
	see Chloro-*N*,*N*,*N*',*N*'-tetramethylformamidinium Hexafluorophosphate p. 682	5g	210.00
	TCI Chiral		
TCI-S3826	**TCI Chiral BP-S (3µm) 2.0mmI.D. x 50mm**		1155.00
TCI-S3822	**TCI Chiral BP-S (3µm) 2.0mmI.D. x 150mm**		1320.00
TCI-S3823	**TCI Chiral BP-S (3µm) 2.0mmI.D. x 250mm**		1485.00
TCI-S3824	**TCI Chiral BP-S (3µm) 4.6mmI.D. x 10mm**		440.00
TCI-S3825	**TCI Chiral BP-S (3µm) 4.6mmI.D. x 50mm**		1155.00
TCI-S3820	**TCI Chiral BP-S (3µm) 4.6mmI.D. x 150mm**		1320.00
TCI-S3821	**TCI Chiral BP-S (3µm) 4.6mmI.D. x 250mm**		1485.00
TCI-S3856	**TCI Chiral BP-S (5µm) 2.0mmI.D. x 50mm**		990.00
TCI-S3852	**TCI Chiral BP-S (5µm) 2.0mmI.D. x 150mm**		1155.00
TCI-S3853	**TCI Chiral BP-S (5µm) 2.0mmI.D. x 250mm**		1320.00
TCI-S3854	**TCI Chiral BP-S (5µm) 4.6mmI.D. x 10mm**		440.00
TCI-S3855	**TCI Chiral BP-S (5µm) 4.6mmI.D. x 50mm**		990.00
TCI-S3850	**TCI Chiral BP-S (5µm) 4.6mmI.D. x 150mm**		1155.00
TCI-S3851	**TCI Chiral BP-S (5µm) 4.6mmI.D. x 250mm**		1320.00
TCI-S3882	**TCI Chiral BP-S (5µm) 10.0mmI.D. x 35mm**		1540.00
TCI-S3880	**TCI Chiral BP-S (5µm) 10.0mmI.D. x 250mm**		4180.00
TCI-S3881	**TCI Chiral BP-S (5µm) 20.0mmI.D. x 250mm**		10450.00
TCI-S3836	**TCI Chiral CH-S (3µm) 2.0mmI.D. x 50mm**		1155.00
TCI-S3832	**TCI Chiral CH-S (3µm) 2.0mmI.D. x 150mm**		1320.00
TCI-S3833	**TCI Chiral CH-S (3µm) 2.0mmI.D. x 250mm**		1485.00
TCI-S3834	**TCI Chiral CH-S (3µm) 4.6mmI.D. x 10mm**		440.00
TCI-S3835	**TCI Chiral CH-S (3µm) 4.6mmI.D. x 50mm**		1155.00
TCI-S3830	**TCI Chiral CH-S (3µm) 4.6mmI.D. x 150mm**		1320.00
TCI-S3831	**TCI Chiral CH-S (3µm) 4.6mmI.D. x 250mm**		1485.00
TCI-S3866	**TCI Chiral CH-S (5µm) 2.0mmI.D. x 50mm**		990.00
TCI-S3862	**TCI Chiral CH-S (5µm) 2.0mmI.D. x 150mm**		1155.00
TCI-S3863	**TCI Chiral CH-S (5µm) 2.0mmI.D. x 250mm**		1320.00
TCI-S3864	**TCI Chiral CH-S (5µm) 4.6mmI.D. x 10mm**		440.00
TCI-S3865	**TCI Chiral CH-S (5µm) 4.6mmI.D. x 50mm**		990.00
TCI-S3860	**TCI Chiral CH-S (5µm) 4.6mmI.D. x 150mm**		1155.00
TCI-S3861	**TCI Chiral CH-S (5µm) 4.6mmI.D. x 250mm**		1320.00
TCI-S3892	**TCI Chiral CH-S (5µm) 10.0mmI.D. x 35mm**		1540.00
TCI-S3890	**TCI Chiral CH-S (5µm) 10.0mmI.D. x 250mm**		4180.00
TCI-S3891	**TCI Chiral CH-S (5µm) 20.0mmI.D. x 250mm**		10450.00
TCI-S3816	**TCI Chiral MB-S (3µm) 2.0mmI.D. x 50mm**		1155.00
TCI-S3812	**TCI Chiral MB-S (3µm) 2.0mmI.D. x 150mm**		1320.00
TCI-S3813	**TCI Chiral MB-S (3µm) 2.0mmI.D. x 250mm**		1485.00

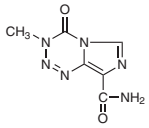
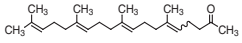
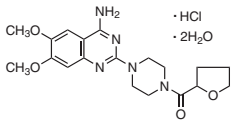
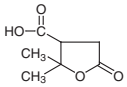
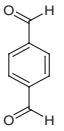
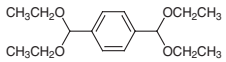
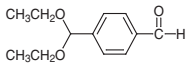
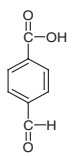
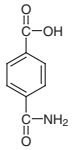
		$
TCI-S3814	TCI Chiral MB-S (3μm) 4.6mmI.D. x 10mm	440.00
TCI-S3815	TCI Chiral MB-S (3μm) 4.6mmI.D. x 50mm	1155.00
TCI-S3810	TCI Chiral MB-S (3μm) 4.6mmI.D. x 150mm	1320.00
TCI-S3811	TCI Chiral MB-S (3μm) 4.6mmI.D. x 250mm	1485.00
TCI-S3846	TCI Chiral MB-S (5μm) 2.0mmI.D. x 50mm	990.00
TCI-S3842	TCI Chiral MB-S (5μm) 2.0mmI.D. x 150mm	1155.00
TCI-S3843	TCI Chiral MB-S (5μm) 2.0mmI.D. x 250mm	1320.00
TCI-S3844	TCI Chiral MB-S (5μm) 4.6mmI.D. x 10mm	440.00
TCI-S3845	TCI Chiral MB-S (5μm) 4.6mmI.D. x 50mm	990.00
TCI-S3840	TCI Chiral MB-S (5μm) 4.6mmI.D. x 150mm	1155.00
TCI-S3841	TCI Chiral MB-S (5μm) 4.6mmI.D. x 250mm	1320.00
TCI-S3872	TCI Chiral MB-S (5μm) 10.0mmI.D. x 35mm	1540.00
TCI-S3870	TCI Chiral MB-S (5μm) 10.0mmI.D. x 250mm	4180.00
TCI-S3871	TCI Chiral MB-S (5μm) 20.0mmI.D. x 250mm	10450.00
	TCI Dual	
TCI-S3725	TCI Dual ODS-AX10 2.0mmI.D. x 50mm	605.00
TCI-S3727	TCI Dual ODS-AX10 2.0mmI.D. x 100mm	660.00
TCI-S3722	TCI Dual ODS-AX10 2.0mmI.D. x 150mm	715.00
TCI-S3723	TCI Dual ODS-AX10 2.0mmI.D. x 250mm	825.00
TCI-S3724	TCI Dual ODS-AX10 4.6mmI.D. x 50mm	517.00
TCI-S3729	TCI Dual ODS-AX10 4.6mmI.D. x 100mm	594.00
TCI-S3720	TCI Dual ODS-AX10 4.6mmI.D. x 150mm	649.00
TCI-S3721	TCI Dual ODS-AX10 4.6mmI.D. x 250mm	792.00
TCI-S3726	TCI Dual ODS-AX10 10.0mmI.D. x 150mm	1980.00
TCI-S3728	TCI Dual ODS-AX10 10.0mmI.D. x 250mm	2200.00
TCI-S3735	TCI Dual ODS-AX20 2.0mmI.D. x 50mm	605.00
TCI-S3737	TCI Dual ODS-AX20 2.0mmI.D. x 100mm	660.00
TCI-S3732	TCI Dual ODS-AX20 2.0mmI.D. x 150mm	715.00
TCI-S3733	TCI Dual ODS-AX20 2.0mmI.D. x 250mm	825.00
TCI-S3734	TCI Dual ODS-AX20 4.6mmI.D. x 50mm	517.00
TCI-S3739	TCI Dual ODS-AX20 4.6mmI.D. x 100mm	594.00
TCI-S3730	TCI Dual ODS-AX20 4.6mmI.D. x 150mm	649.00
TCI-S3731	TCI Dual ODS-AX20 4.6mmI.D. x 250mm	792.00
TCI-S3736	TCI Dual ODS-AX20 10.0mmI.D. x 150mm	1980.00
TCI-S3738	TCI Dual ODS-AX20 10.0mmI.D. x 250mm	2200.00
TCI-S3705	TCI Dual ODS-CX10 2.0mmI.D. x 50mm	605.00
TCI-S3707	TCI Dual ODS-CX10 2.0mmI.D. x 100mm	660.00
TCI-S3702	TCI Dual ODS-CX10 2.0mmI.D. x 150mm	715.00
TCI-S3703	TCI Dual ODS-CX10 2.0mmI.D. x 250mm	825.00
TCI-S3704	TCI Dual ODS-CX10 4.6mmI.D. x 50mm	517.00

		$
TCI-S3709	TCI Dual ODS-CX10 4.6mmI.D. x 100mm	594.00
TCI-S3700	TCI Dual ODS-CX10 4.6mmI.D. x 150mm	649.00
TCI-S3701	TCI Dual ODS-CX10 4.6mmI.D. x 250mm	792.00
TCI-S3706	TCI Dual ODS-CX10 10.0mmI.D. x 150mm	1980.00
TCI-S3708	TCI Dual ODS-CX10 10.0mmI.D. x 250mm	2200.00
TCI-S3765	TCI Dual ODS-CX15 2.0mmI.D. x 50mm	605.00
TCI-S3767	TCI Dual ODS-CX15 2.0mmI.D. x 100mm	660.00
TCI-S3762	TCI Dual ODS-CX15 2.0mmI.D. x 150mm	715.00
TCI-S3763	TCI Dual ODS-CX15 2.0mmI.D. x 250mm	825.00
TCI-S3764	TCI Dual ODS-CX15 4.6mmI.D. x 50mm	517.00
TCI-S3769	TCI Dual ODS-CX15 4.6mmI.D. x 100mm	594.00
TCI-S3760	TCI Dual ODS-CX15 4.6mmI.D. x 150mm	649.00
TCI-S3761	TCI Dual ODS-CX15 4.6mmI.D. x 250mm	792.00
TCI-S3766	TCI Dual ODS-CX15 10.0mmI.D. x 150mm	1980.00
TCI-S3768	TCI Dual ODS-CX15 10.0mmI.D. x 250mm	2200.00
TCI-S3715	TCI Dual ODS-CX20 2.0mmI.D. x 50mm	605.00
TCI-S3717	TCI Dual ODS-CX20 2.0mmI.D. x 100mm	660.00
TCI-S3712	TCI Dual ODS-CX20 2.0mmI.D. x 150mm	715.00
TCI-S3713	TCI Dual ODS-CX20 2.0mmI.D. x 250mm	825.00
TCI-S3714	TCI Dual ODS-CX20 4.6mmI.D. x 50mm	517.00
TCI-S3719	TCI Dual ODS-CX20 4.6mmI.D. x 100mm	594.00
TCI-S3710	TCI Dual ODS-CX20 4.6mmI.D. x 150mm	649.00
TCI-S3711	TCI Dual ODS-CX20 4.6mmI.D. x 250mm	792.00
TCI-S3716	TCI Dual ODS-CX20 10.0mmI.D. x 150mm	1980.00
TCI-S3718	TCI Dual ODS-CX20 10.0mmI.D. x 250mm	2200.00
	TCI OPTI-GUARD	
TCI-S3829	TCI OPTI-GUARD Fit BP-S, 3/Pack	286.00
TCI-S1453	TCI OPTI-GUARD Fit C8, 3/Pack	198.00
TCI-S3839	TCI OPTI-GUARD Fit CH-S, 3/Pack	286.00
TCI-S1444	TCI OPTI-GUARD Fit CN, 3/Pack	198.00
TCI-S3819	TCI OPTI-GUARD Fit MB-S, 3/Pack	286.00
TCI-S1445	TCI OPTI-GUARD Fit NH2, 3/Pack	198.00
TCI-S1440	TCI OPTI-GUARD Fit ODS, 3/Pack	198.00
TCI-S1449	TCI OPTI-GUARD Fit ODS-SAX, 3/Pack	198.00
TCI-S1448	TCI OPTI-GUARD Fit ODS-SCX, 3/Pack	198.00
TCI-S1441	TCI OPTI-GUARD Fit PH, 3/Pack	198.00
TCI-S1442	TCI OPTI-GUARD Fit PO, 3/Pack	198.00
TCI-S1447	TCI OPTI-GUARD Fit SAX, 3/Pack	198.00
TCI-S1446	TCI OPTI-GUARD Fit SCX, 3/Pack	198.00
TCI-S1443	TCI OPTI-GUARD Fit SIL, 3/Pack	198.00

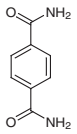
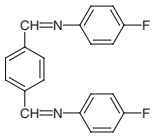
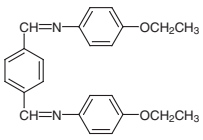
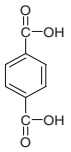
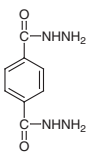
			$
TCI-S3859	**TCI OPTI-GUARD-3 Cartridge BP-S, 1/Pack**		198.00
TCI-S3869	**TCI OPTI-GUARD-3 Cartridge CH-S, 1/Pack**		198.00
TCI-S3849	**TCI OPTI-GUARD-3 Cartridge MB-S, 1/Pack**		198.00
TCI-S1451	**TCI OPTI-GUARD-3 Cartridge ODS, 3/Pack**		363.00
TCI-S3774	**TCI OPTI-GUARD-3 Cartridge ODS-AX10, 1/Pack**		132.00
TCI-S3775	**TCI OPTI-GUARD-3 Cartridge ODS-AX20, 1/Pack**		132.00
TCI-S3770	**TCI OPTI-GUARD-3 Cartridge ODS-CX10, 1/Pack**		132.00
TCI-S3771	**TCI OPTI-GUARD-3 Cartridge ODS-CX15, 1/Pack**		132.00
TCI-S3772	**TCI OPTI-GUARD-3 Cartridge ODS-CX20, 1/Pack**		132.00
TCI-S3773	**TCI OPTI-GUARD-3 Cartridge ODS-SAX, 1/Pack**		132.00
TCI-S1452	**TCI OPTI-GUARD-3 Cartridge SIL, 3/Pack**		363.00
TCI-S1450	**TCI OPTI-GUARD-3 Holder**		209.00
	TCI Pack ODS Tough		
TCI-S3742	**TCI Pack ODS Tough 2.0mmI.D. x 150mm**		660.00
TCI-S3743	**TCI Pack ODS Tough 2.0mmI.D. x 250mm**		770.00
TCI-S3740	**TCI Pack ODS Tough 4.6mmI.D. x 150mm**		605.00
TCI-S3741	**TCI Pack ODS Tough 4.6mmI.D. x 250mm**		715.00
TCI-B1466	**TCNDQ**, >98.0% (N) *see* Bis(tetrabutylammonium) Tetracyanodiphenoquinodimethanide p. 346	100mg	196.00
TCI-T0077	**TCNE**, >98.0% (N) *see* Tetracyanoethylene p. 2192	5g 25g	54.00 148.00
TCI-T0078	**TCNQ**, >98.0% (HPLC)(N) *see* 7,7,8,8-Tetracyanoquinodimethane p. 2192	5g 25g	60.00 175.00
TCI-T1131	**TCNQF$_4$**, (purified by sublimation), >98.0% (N) *see* Tetrafluorotetracyanoquinodimethane p. 2204	100mg 1g	133.00 760.00
TCI-D3200	**2,5-TCNQF$_2$**, >98.0% (N) *see* 2,5-Difluoro-7,7,8,8-tetracyanoquinodimethane p. 941	100mg	241.00
TCI-A5302	**TCPO**, >98.0% (T) *see* Bis(2,4,6-trichlorophenyl) Oxalate p. 348	1g 5g	48.00 139.00
TCI-A5015	**TCPP**, [=Tetrakis(4-carboxyphenyl)porphyrin], [Ultra-high sensitive spectrophotometric reagent for Cu, Cd] [For the simultaneous determination of metals by HPLC], >97.0% (HPLC)(T) $C_{48}H_{30}N_4O_8$=790.79 [14609-54-2] MFCD00064860 RTECS DH6488300	100mg 1g	27.00 126.00
TCI-T1231	**TDA-1**, >90.0% (GC) *see* Tris[2-(2-methoxyethoxy)ethyl]amine p. 2397	25g 500g	40.80 325.60
TCI-T1180	**TEAB**, >90.0% (T) *see* Triethylamine Borane p. 2309	25g	80.80
TCI-F0635	**Tegafur**, >98.0% (N) *see* 5-Fluoro-1-(tetrahydro-2-furfuryl)uracil p. 1295	5g 25g	38.00 98.00
TCI-T2515	**TEMED**, >98.0% (GC)(T) *see N,N,N',N'*-Tetramethylethylenediamine p. 2230	5g 25g	17.00 49.00
TCI-T0147	**TEMED**, >98.0% (GC)(T) *see N,N,N',N'*-Tetramethylethylenediamine p. 2230	25mL 500mL	13.50 74.70



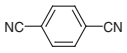
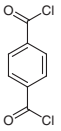
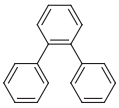
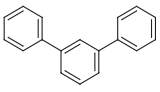
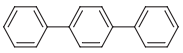
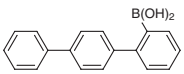
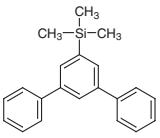
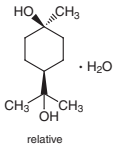
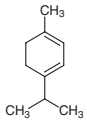
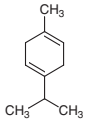
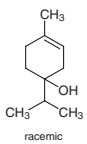
T

				$
NEW 	**TCI-T2744**	**Temozolomide**, >98.0% (HPLC) $C_6H_6N_6O_2$=194.15 [85622-93-1] MFCD00866492 Merck **14**,9139 RTECS NJ5927050 0 ~ 10 °C TOXIC CARCINOGEN TERATOGEN MUTAGEN	**500mg** **5g**	**81.00** **411.00**
	TCI-T1560	**TEMPO**, Free Radical, >98.0% (GC)(T) *see* 2,2,6,6-Tetramethylpiperidine 1-Oxyl p. 2232	**5g** **25g**	**53.60** **160.00**
	TCI-T2544	**Teoc-NT**, >97.0% (HPLC) *see* 2-(Trimethylsilyl)ethyl 3-Nitro-1*H*-1,2,4-triazole-1-carboxylate p. 2372	**1g** **5g**	**93.00** **323.00**
	TCI-T2590	**Teoc-OBt**, >98.0% (HPLC) *see* 1-[2-(Trimethylsilyl)ethoxycarbonyloxy]benzotriazole p. 2372	**1g** **5g**	**83.00** **253.00**
	TCI-T2591	**Teoc-OSu**, >98.0% (N) *see* *N*-[2-(Trimethylsilyl)ethoxycarbonyloxy]succinimide p. 2372	**1g** **5g**	**42.40** **128.00**
NEW 	**TCI-T2701**	**Teprenone**, [mixture of (5*E*,9*E*,13*E*)- and (5*Z*,9*E*,13*E*)- isomers], >95.0% (GC) $C_{23}H_{38}O$=330.56 d 0.89 [6809-52-5] MFCD00869547 Merck **14**,9228 RTECS RA5391300 < 0 °C	**1g** **5g**	**86.00** **291.00**
NEW 	**TCI-T2751**	**Terazosin Hydrochloride**, Dihydrate, >98.0% (HPLC)(N) $C_{19}H_{25}N_5O_4 \cdot HCl \cdot 2H_2O$=423.90 [70024-40-7] MFCD00941408 RTECS TK8046000	**100mg** **1g**	**86.00** **452.00**
	TCI-D2049	**Terbinafine Hydrochloride**, >98.0% (T) *see trans*-*N*-(6,6-Dimethyl-2-hepten-4-ynyl)-*N*-methyl-1-naphthylmethylamine Hydrochloride p. 1040	**1g** **5g**	**90.00** **304.00**
	**TCI-T1208**	**Terebic Acid**, >98.0% (T) $C_7H_{10}O_4$=158.15 Mp 175°C [79-91-4] MFCD00022485 Beil. **18**(3/4)5287 Merck **14**,9161 SDBS 18639	**5g**	**248.00**
	**TCI-T0010**	**Terephthalaldehyde**, >98.0% (GC) $C_8H_6O_2$=134.13 Mp 115°C [623-27-8] MFCD00006949 Beil. **7**,675 RTECS WZ0430000 SDBS 3580 COMBUSTIBLE LIQUID TSCA	**25g** **500g**	**24.30** **176.40**
	**TCI-T1787**	**Terephthalaldehyde Bis(diethyl Acetal)** $C_{16}H_{26}O_4$=282.38 d 0.99 [20635-30-7] MFCD02093494	**25mL**	**87.00**
	**TCI-T1401**	**Terephthalaldehyde Mono(diethyl Acetal)**, >97.0% (GC) $C_{12}H_{16}O_3$=208.26 d 1.04 [81172-89-6] MFCD00010217	**25mL**	**96.00**
	**TCI-T0011**	**Terephthalaldehydic Acid**, >98.0% (T) $C_8H_6O_3$=150.13 Mp 256°C(Lit.) [619-66-9] MFCD00006951 Beil. **10**,671 RTECS WZ0440000 SDBS 1010 HARMFUL IRRITANT POSSIBLE CARCINOGEN TSCA	**25g** **500g**	**42.00** **361.00**
	TCI-T0012	**Terephthalaldehydic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Terephthalaldehydate p. 1783	**25g** **500g**	**75.00** **616.00**
	**TCI-T1768**	**Terephthalamic Acid**, >95.0% (HPLC) $C_8H_7NO_3$=165.15 Mp 248°C(Lit.) [6051-43-0] MFCD00025482 SDBS 41063	**5g** **25g**	**159.00** **509.00**

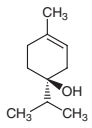
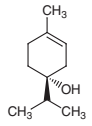
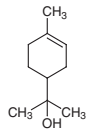
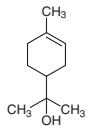
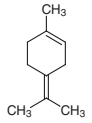
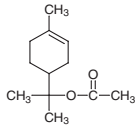
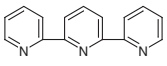
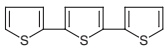
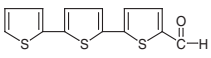
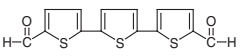
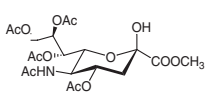
T

			$
	TCI-T0013	**Terephthalamide**, >98.0% (N) $C_8H_8N_2O_2$=164.16 [3010-82-0] MFCD00025482 Beil. **9**(3)4253 RTECS CZ2202000 SDBS 6126 HARMFUL TSCA	25g 70.00 500g 608.00
	TCI-T1768	**Terephthalamidic Acid**, >95.0% (HPLC) *see* Terephthalamic Acid p. 2172	5g 159.00 25g 509.00
	TCI-B0875	**Terephthalbis(4-fluoroaniline)**, >98.0% (N) $C_{20}H_{14}F_2N_2$=320.34 [17866-84-1] MFCD00017952 SDBS 7520	10g 313.60
	TCI-B0871	**Terephthalbis(*p*-phenetidine)**, >98.0% (GC)(N) $C_{24}H_{24}N_2O_2$=372.47 [17696-60-5] MFCD00026796 SDBS 7668	5g 83.00 25g 253.00
	TCI-T0166	**Terephthalic Acid**, >99.0% (GC)(T) $C_8H_6O_4$=166.13 [100-21-0] MFCD00002558 Beil. **9**,841 Merck **14**,9162 RTECS WZ0875000 SDBS 2912 CARCINOGEN HARMFUL IRRITANT TSCA	25g 14.40 500g 25.20
	TCI-B3429	**Terephthalic Acid Bis(2-hydroxyethyl) Ester**, >85.0% (HPLC) *see* Bis(2-hydroxyethyl) Terephthalate p. 324	25g 17.00 500g 87.00
	TCI-T1370	**Terephthalic Acid Bis[4-(methoxycarbonyl)phenyl] Ester** *see* Bis(4-methoxycarbonylphenyl) Terephthalate p. 332	25g 88.00
	TCI-T1483	**Terephthalic Acid Diallyl Ester**, >98.0% (GC) *see* Diallyl Terephthalate p. 788	25g 31.00
	TCI-T0014	**Terephthalic Acid Diethyl Ester**, >99.0% (GC) *see* Diethyl Terephthalate p. 926	25g 48.00 500g 391.00
	TCI-T0015	**Terephthalic Acid Dimethyl Ester**, >99.0% (GC) *see* Dimethyl Terephthalate p. 1067	25g 12.80 500g 20.80
	TCI-T1097	**Terephthalic Acid Disodium Salt**, >99.0% (HPLC)(T) *see* Disodium Terephthalate p. 1122	25g 38.00 500g 327.00
	TCI-T1679	**Terephthalic Acid 2-Hydroxyethyl Methyl Ester**, >97.0% (GC) *see* 2-Hydroxyethyl Methyl Terephthalate p. 1439	5g 270.00
	TCI-T0244	**Terephthalic Acid Monomethyl Ester**, >98.0% (GC)(T) *see* Monomethyl Terephthalate p. 1804	25g 75.00 500g 543.00
	TCI-T0283	**Terephthalic Acid Monomethyl Ester Chloride**, >95.0% (GC) *see* Methyl 4-(Chloroformyl)benzoate p. 1689	25g 96.00 500g 875.00
	TCI-T1083	**Terephthalic Acid Monomethyl Ester Potassium Salt**, >95.0% (HPLC)(T) *see* Potassium Monomethyl Terephthalate p. 2048	25g 40.00 500g 319.00
	TCI-T0758	**Terephthalic Dihydrazide**, >90.0% (HPLC) $C_8H_{10}N_4O_2$=194.19 [136-64-1] MFCD00014762 SDBS 3492 IRRITANT	25g 57.00 500g 459.00
	TCI-T0758	**Terephthalohydrazide**, >90.0% (HPLC) *see* Terephthalic Dihydrazide p. 2173	25g 57.00 500g 459.00

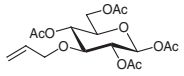
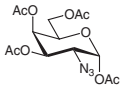
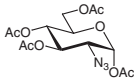
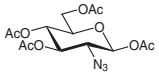
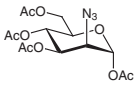
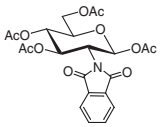
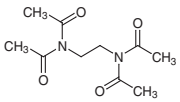
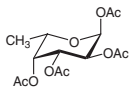
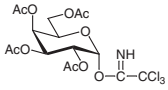
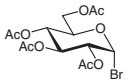
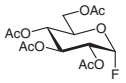
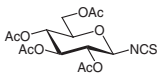
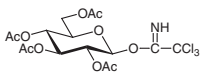
T

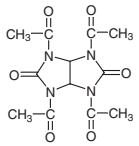
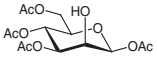
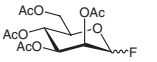
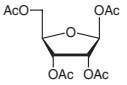
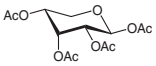
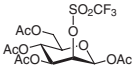
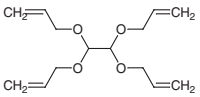
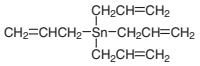
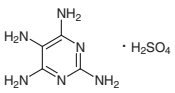
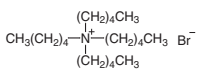
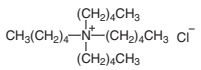
				$
	TCI-T0016	**Terephthalonitrile**, >98.0% (GC) $C_8H_4N_2$=128.13 Mp 228°C [623-26-7] MFCD00001810 Beil. **9**,846 RTECS CZ1925000 SDBS 2378 HARMFUL IRRITANT TSCA	25g 500g	34.40 445.60
	TCI-T0017	**Terephthaloyl Chloride**, >99.0% (GC)(T) $C_8H_4Cl_2O_2$=203.02 Mp 83°C [100-20-9] MFCD00000693 Beil. **9**,844 RTECS WZ1797000 SDBS 10708 HZ:8 CORROSIVE TOXIC LACHRYMATOR MOISTURE SENSITIVE TSCA	25g 500g	16.00 82.40
	TCI-T0017	**Terephthaloyl Dichloride**, >99.0% (GC)(T) *see* Terephthaloyl Chloride p. 2174	25g 500g	16.00 82.40
	TCI-T0019	***o*-Terphenyl**, >99.0% (GC) $C_{18}H_{14}$=230.31 Mp 58°C [84-15-1] MFCD00003055 Beil. **5**(3)2292 RTECS WZ6472000 SDBS 1198 HARMFUL IRRITANT TSCA	25g 500g	51.20 524.00
	TCI-T0018	***m*-Terphenyl**, >98.0% (GC) $C_{18}H_{14}$=230.31 Mp 86°C [92-06-8] MFCD00003059 Beil. **5**(3)2294 RTECS WZ6470000 SDBS 1197 HARMFUL IRRITANT TSCA	25g 500g	28.80 271.20
	TCI-T0020	***p*-Terphenyl**, >99.0% (GC) $C_{18}H_{14}$=230.31 Mp 211°C [92-94-4] MFCD00003061 Beil. **5**,695 RTECS WZ6475000 SDBS 1199 HARMFUL IRRITANT TSCA	25g 500g	35.00 300.00
	TCI-T2412	**2-*p*-Terphenylboronic Acid**, (contains varying amounts of Anhydride) $C_{18}H_{15}BO_2$=274.13 [663954-31-2]	1g	115.00
	TCI-T1887	**(*m*-Terphenyl-5'-yl)boronic Anhydride**, >95.0% (HPLC) *see* 2,4,6-Tris(*m*-terphenyl-5'-yl)boroxin p. 2402	100mg	103.00
	TCI-T1871	**(*m*-Terphenyl-5'-yl)trimethylsilane**, >98.0% (GC) $C_{21}H_{22}Si$=302.49 Mp 81°C [128388-53-4] MFCD03844807	1g	114.00
	TCI-T2344	**Terpin**, Monohydrate, >98.0% (GC) $C_{10}H_{20}O_2 \cdot H_2O$=172.27(Anh) Mp 119°C [2451-01-6] MFCD00149225 Beil. **6**(4)5255 Merck **14**,9169	25g	42.00
	TCI-M0317	**α-Terpinene**, >90.0% (GC) $C_{10}H_{16}$=136.24 Bp 173°C(Lit.) Fp 52°C d 0.84 [99-86-5] MFCD00001534 Beil. **5**,126 Merck **14**,9170 RTECS OS8060000 SDBS 21425 HZ:3 COMBUSTIBLE LIQUID IRRITANT HARMFUL TSCA	25mL 500mL	24.80 147.20
	TCI-M0318	**γ-Terpinene**, >95.0% (GC) $C_{10}H_{16}$=136.24 Bp 183°C(Lit.) Fp 56°C d 0.85 [99-85-4] MFCD00001537 Beil. **5**,128 Merck **14**,9170 RTECS OS8070000 SDBS 23242 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 500mL	24.80 216.80
	TCI-T1993	**(±)-Terpinen-4-ol**, >95.0% (GC) $C_{10}H_{18}O$=154.25 Fp 79°C [562-74-3] MFCD00001562 RTECS OT0175110 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25mL	61.00

T

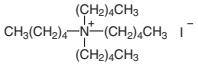
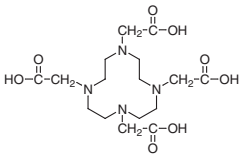
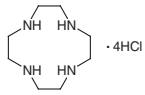
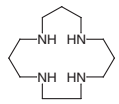
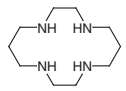
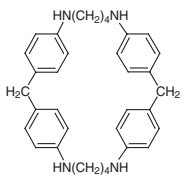
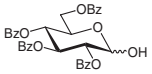
			$
	**TCI-T2581**	**(+)-Terpinen-4-ol**, >93.0% (GC); ER 65:35 (GC) $C_{10}H_{18}O$=154.25 Bp 90°C/6mmHg(Lit.) Fp 79°C d 0.94 $[\alpha]_D^{20}$(neat) 20° [2438-10-0] MFCD00077431 Beil. **6**(3)243	**5g 42.00** **25g 119.00**
	**TCI-M0319**	**(-)-Terpinen-4-ol**, >95.0% (GC); ER 75:25 (GC) $C_{10}H_{18}O$=154.25 Bp 210°C(Lit.) d 0.94 $[\alpha]_D^{20}$(neat) -27.5° [20126-76-5] MFCD00167108 Beil. **6**(4)250 IRRITANT TSCA	**25mL 68.80**
	**TCI-T0984**	**α-Terpineol**, >95.0% (GC) $C_{10}H_{18}O$=154.25 Frp 31°C Bp 218°C(Lit.) d 0.94 [98-55-5] MFCD00001557 Beil. **6**(4)251 Merck **14**,9171 RTECS WZ6700000 SDBS 5930 TSCA	**25mL 18.00** **500mL 106.00**
	**TCI-T0022**	**α-Terpineol**, >80.0% (GC) $C_{10}H_{18}O$=154.25 Fp 101°C d 0.94 [98-55-5] MFCD00001557 Beil. **6**(4)251 Merck **14**,9171 RTECS WZ6700000 SDBS 5930 COMBUSTIBLE LIQUID IRRITANT TSCA	**25mL 16.00** **500mL 64.00**
	**TCI-T0817**	**Terpinolene**, >85.0% (GC) $C_{10}H_{16}$=136.24 Fp 37°C d 0.86 [586-62-9] MFCD00049191 Beil. **5**(4)437 RTECS WZ6870000 HZ:3 FLAMMABLE LIQUID TSCA	**25mL 16.80** **500mL 52.80**
	**TCI-T0023**	**Terpinyl Acetate**, >80.0% (GC) $C_{12}H_{20}O_2$=196.29 Bp 94°C/4mmHg(Lit.) Fp 115°C d 0.96 [80-26-2] MFCD00037155 Beil. **6**(4)252 RTECS OT0200000 IRRITANT TSCA	**25mL 16.80** **500mL 84.80**
	**TCI-T0024**	**2,2':6',2''-Terpyridine**, >98.0% (GC)(T) $C_{15}H_{11}N_3$=233.27 Mp 92°C [1148-79-4] MFCD00006213 SDBS 10824 HZ:6 HIGHLY TOXIC IRRITANT TSCA	**100mg 32.00** **1g 138.40**
	TCI-T1196	**α-Terthienyl**, >98.0% (GC) *see* 2,2':5',2''-Terthiophene p. 2175	**1g 115.00** **5g 379.00**
	**TCI-T1196**	**2,2':5',2''-Terthiophene**, (=α-Terthienyl), >98.0% (GC) $C_{12}H_8S_3$=248.38 Mp 95°C [1081-34-1] MFCD00012167 Merck **14**,9174 RTECS WZ9717750 SDBS 5298	**1g 115.00** **5g 379.00**
	**TCI-T1805**	**2,2':5',2''-Terthiophene-5-carboxaldehyde**, >98.0% (HPLC) $C_{13}H_8OS_3$=276.39 Mp 141°C [7342-41-8] MFCD00115181	**1g 222.00**
	**TCI-T2639**	**2,2':5',2''-Terthiophene-5,5''-dicarboxaldehyde**, >98.0% (GC) $C_{14}H_8O_2S_3$=304.40 Mp 222°C [13130-50-2]	**1g 293.00**
	TCI-T0683	**TES**, >98.0% (T) *see N*-Tris(hydroxymethyl)methyl-2-aminoethanesulfonic Acid p. 2396	**25g 56.00** **250g 351.00**
	TCI-T0962	**TES Sodium Salt**, Hydrate, >99.0% (T) *see N*-Tris(hydroxymethyl)methyl-2-aminoethanesulfonic Acid Sodium Salt p. 2396	**25g 204.00**
	TCI-T0985	***N,N',N'',N'''*-Tetraacetylacetyleneurea**, >98.0% (N) *see N,N',N'',N'''*-Tetraacetylglycoluril p. 2177	**5g 73.00** **25g 222.00**
	**TCI-A1822**	**4,7,8,9-Tetra-*O*-acetyl-*N*-acetylneuraminic Acid Methyl Ester**, >90.0% (HPLC) $C_{20}H_{29}NO_{13}$=491.45 [84380-10-9] < 0 °C	**1g 277.00**

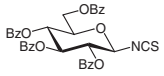
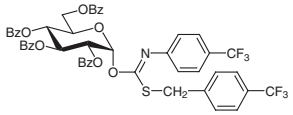
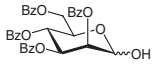
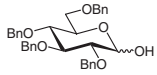
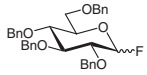
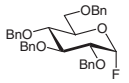
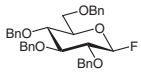
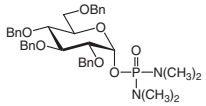
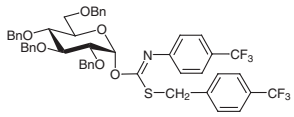
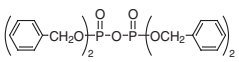
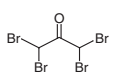
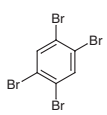
T

			$
	TCI-T2449	**1,2,4,6-Tetra-*O*-acetyl-3-*O*-allyl-β-D-glucopyranose**, >98.0% (HPLC) $C_{17}H_{24}O_{10}$=388.37 Mp 119°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) -2° [39698-00-5] < 0 °C	1g 260.00
	TCI-T1731	**1,3,4,6-Tetra-*O*-acetyl-2-azido-2-deoxy-α-D-galactopyranose** $C_{14}H_{19}N_3O_9$=373.32 Mp 121°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 100° [67817-30-5] MFCD01076182 Beil. **17**(5)6,400 0 ~ 10 °C	100mg 110.00
	TCI-T1732	**1,3,4,6-Tetra-*O*-acetyl-2-azido-2-deoxy-α-D-glucopyranose** $C_{14}H_{19}N_3O_9$=373.32 [56883-33-1] MFCD01076183 Beil. **17**(5)6,400 0 ~ 10 °C	100mg 94.00
	TCI-T2196	**1,3,4,6-Tetra-*O*-acetyl-2-azido-2-deoxy-β-D-glucopyranose**, >97.0% (HPLC) $C_{14}H_{19}N_3O_9$=373.32 Mp 97°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 3° [80321-89-7] < 0 °C	200mg 94.00 1g 327.00
	TCI-T1733	**1,3,4,6-Tetra-*O*-acetyl-2-azido-2-deoxy-α-D-mannopyranose**, >98.0% (HPLC) $C_{14}H_{19}N_3O_9$=373.32 Mp 132°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 80° [68733-20-0] MFCD01321201 Beil. **17**(5)6,400 0 ~ 10 °C HEAT SENSITIVE	100mg 110.00
	TCI-T2047	**1,3,4,6-Tetra-*O*-acetyl-2-deoxy-2-phthalimido-β-D-glucopyranose**, >97.0% (HPLC) $C_{22}H_{23}NO_{11}$=477.42 Mp 200°C(Lit.) $[\alpha]_D^{20}$(c=1,$CHCl_3$) 68° [10022-13-6] < 0 °C	5g 90.00 25g 303.00
	TCI-T0946	***N*,*N*,*N*',*N*'-Tetraacetylethylenediamine**, >98.0% (GC) $C_{10}H_{16}N_2O_4$=228.25 Mp 152°C [10543-57-4] MFCD00014967 Beil. **4**(1)416 Merck **14**,9028 SDBS 6779 TSCA	25g 71.20
	TCI-T2207	**1,2,3,4-Tetra-*O*-acetyl-α-L-fucopyranoside**, >98.0% (HPLC) $C_{14}H_{20}O_9$=332.31 Mp 94°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) -120° [64913-16-2] MFCD00069791 Beil. **17**(3/4)2549 < 0 °C	1g 136.00 5g 407.00
	TCI-T2295	**2,3,4,6-Tetra-*O*-acetyl-α-D-galactopyranosyl 2,2,2-Trichloroacetimidate**, >93.0% (HPLC) $C_{16}H_{20}Cl_3NO_{10}$=492.68 Mp 122°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 112° [86520-63-0] MFCD07369652 < 0 °C	1g 107.00 5g 375.00
	TCI-T1961	**2,3,4,6-Tetra-*O*-acetyl-α-D-glucopyranosyl Bromide**, (stabilized with $CaCO_3$), >98.0% (T) $C_{14}H_{19}BrO_9$=411.20 Mp 89°C $[\alpha]_D^{20}$(c=3,$CHCl_3$) 198° [572-09-8] MFCD00063254 Beil. **17**(5)6,368 Merck **14**,60 < 0 °C IRRITANT MOISTURE SENSITIVE	5g 79.00
	TCI-T1995	**2,3,4,6-Tetra-*O*-acetyl-α-D-glucopyranosyl Fluoride**, >98.0% (GC) $C_{14}H_{19}FO_9$=350.30 [3934-29-0] MFCD00792705 Beil. **17**(5)6,357 < 0 °C	1g 185.00
	TCI-A5514	**2,3,4,6-Tetra-*O*-acetyl-β-D-glucopyranosyl Isothiocyanate**, [for HPLC Labeling], >98.0% (HPLC)(N) $C_{15}H_{19}NO_9S$=389.38 Bp 116°C(Lit.) [14152-97-7] MFCD00043085 Beil. **31**,161 HARMFUL IRRITANT LIGHT SENSITIVE MOISTURE SENSITIVE	100mg 74.00 1g 382.00
	TCI-T2491	**2,3,4,6-Tetra-*O*-acetyl-β-D-glucopyranosyl 2,2,2-Trichloroacetimidate**, >98.0% (HPLC) $C_{16}H_{20}Cl_3NO_{10}$=492.68 Mp 158°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 7.0° [92052-29-4] < 0 °C	1g 124.00 5g 431.00
	TCI-M1868	**1,2,3,4-Tetra-*O*-acetyl-β-D-glucopyranuronic Acid Methyl Ester**, >96.0% (GC) *see* Methyl 1,2,3,4-Tetra-*O*-acetyl-β-D-glucuronate p. 1783	1g 106.00 5g 362.00

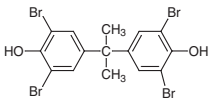
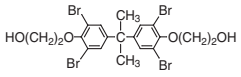
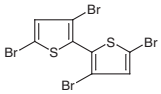
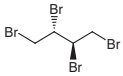
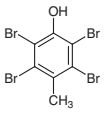
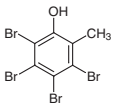
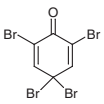
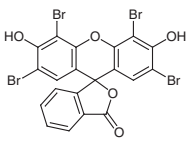
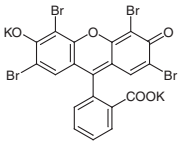
			$
	TCI-M1868	**1,2,3,4-Tetra-*O*-acetyl-β-D-glucuronic Acid Methyl Ester**, >96.0% (GC) *see* Methyl 1,2,3,4-Tetra-*O*-acetyl-β-D-glucuronate p. 1783	**1g 106.00** **5g 362.00**
	**TCI-T0985**	***N*,*N*',*N*'',*N*'''-Tetraacetylglycoluril**, >98.0% (N) $C_{12}H_{14}N_4O_6$=310.27 Mp 237°C [10543-60-9] MFCD00022618 Beil. **26**,443 Fieser **6**,563 SDBS 15704 TSCA	**5g 73.00** **25g 222.00**
	**TCI-T1459**	**1,3,4,6-Tetra-*O*-acetyl-β-D-mannopyranose**, >97.0% (GC) $C_{14}H_{20}O_{10}$=348.30 Mp 162°C $[\alpha]_D^{20}$(c=1.4,$CHCl_3$) -22.5° [18968-05-3] MFCD00012354 Beil. **17**(5)7,247 SDBS 19374 0 ~ 10 °C	**1g 115.00** **5g 412.00**
	**TCI-T2567**	**2,3,4,6-Tetra-*O*-acetyl-D-mannopyranosyl Fluoride**, >95.0% (GC) $C_{14}H_{19}FO_9$=350.30 [174511-17-2] 0 ~ 10 °C	**1g 168.00** **5g 570.00**
	**TCI-R0066**	**Tetra-*O*-acetyl-β-D-ribofuranose**, >98.0% (GC) $C_{13}H_{18}O_9$=318.28 Mp 83°C $[\alpha]_D^{20}$(c=5,MeOH) -14.5° [13035-61-5] MFCD00005358 Beil. **17**(5)6,205 SDBS 13684	**5g 44.80** **25g 125.60**
	**TCI-R0065**	**Tetra-*O*-acetyl-β-D-ribopyranose**, >98.0% (GC) $C_{13}H_{18}O_9$=318.28 Mp 110°C $[\alpha]_D^{20}$(c=5,MeOH) -55° [4049-34-7] MFCD00006596 Beil. **17**(3/4)2459 SDBS 19285	**1g 44.00**
	**TCI-T2307**	**1,3,4,6-Tetra-*O*-acetyl-2-*O*-(trifluoromethanesulfonyl)-β-D-mannopyranose**, >98.0% (GC) $C_{15}H_{19}F_3O_{12}S$=480.36 Mp 122°C(Lit.) $[\alpha]_D^{20}$(c=1,CH_3CN) -16° [92051-23-5] < 0 °C AIR SENSITIVE MOISTURE SENSITIVE IRRITANT HARMFUL	**100mg 72.00**
	**TCI-T0030**	**Tetraallyloxyethane**, >90.0% (GC) $C_{14}H_{22}O_4$=254.33 d 0.97 [16646-44-9] MFCD00043927 RTECS KI8925000 SDBS 2348 HARMFUL IRRITANT MOISTURE SENSITIVE	**25mL 40.00** **500mL 322.40**
	**TCI-T2009**	**Tetraallyltin**, >97.0% (GC) $C_{12}H_{20}Sn$=283.00 Bp 70°C/1.5mmHg(Lit.) Fp 75°C d 1.19 [7393-43-3] Beil. **4**(4)4317 Fieser **12**,342 HZ:6 TOXIC COMBUSTIBLE LIQUID AIR SENSITIVE	**1g 62.40** **5g 172.00**
	TCI-D3756	**3,3',4,4'-Tetraaminobiphenyl**, >97.0% (T) *see* 3,3'-Diaminobenzidine p. 790	**1g 21.00** **5g 61.00**
	TCI-D0077	**3,3',4,4'-Tetraaminobiphenyl**, >98.0% (HPLC) *see* 3,3'-Diaminobenzidine p. 790	**5g 55.20** **25g 168.00**
	TCI-D3757	**3,3',4,4'-Tetraaminobiphenyl Tetrahydrochloride**, Hydrate, >98.0% (HPLC)(N) *see* 3,3'-Diaminobenzidine Tetrahydrochloride p. 790	**1g 40.00** **5g 114.00**
	TCI-D0078	**3,3',4,4'-Tetraaminobiphenyl Tetrahydrochloride**, Hydrate, >98.0% (HPLC)(N) *see* 3,3'-Diaminobenzidine Tetrahydrochloride p. 790	**5g 72.80** **25g 246.40**
	**TCI-T1462**	**2,4,5,6-Tetraaminopyrimidine Sulfate**, >98.0% (T) $C_4H_8N_6{\cdot}H_2SO_4$=238.22 [5392-28-9] MFCD00012786 Beil. **25**(3/4)3106 RTECS UV9738000 IRRITANT TSCA	**25g 51.20**
	**TCI-T1432**	**Tetraamylammonium Bromide**, >98.0% (T) $C_{20}H_{44}BrN$=378.48 [866-97-7] MFCD00011856 Beil. **4**(4)677 SDBS 12803 HZ:8 CORROSIVE HYGROSCOPIC TSCA	**5g 37.80** **25g 97.20**
	**TCI-T1433**	**Tetraamylammonium Chloride**, >98.0% (T) $C_{20}H_{44}ClN$=334.03 [4965-17-7] MFCD00011857 Beil. **4**(3)331 RTECS RZ9275000 SDBS 17137 HZ:6 HIGHLY TOXIC CORROSIVE HYGROSCOPIC TSCA	**5g 87.00** **25g 261.00**

T

				$
	TCI-T1011	**Tetraamylammonium Iodide**, >98.0% (T) $C_{20}H_{44}IN$=425.48 Mp 137°C [2498-20-6] MFCD00041980 SDBS 18020 HZ:8 CORROSIVE HYGROSCOPIC LIGHT SENSITIVE TSCA	5g 25g	36.80 110.40
	TCI-T1969	***N,N,N',N'*-Tetraamylmalonamide** *see* *N,N,N',N'*-Tetrapentylmalonamide p. 2235	5g	96.00
	TCI-T1651	**1,1,2,2-Tetra-*p*-anisyl-1,2-ethanediol**, >96.0% (HPLC) *see* 1,1,2,2-Tetrakis(4-methoxyphenyl)-1,2-ethanediol p. 2219	1g	172.00
	TCI-H0093	**1,3,5,7-Tetraazaadamantane**, >99.0% (GC)(T) *see* Hexamethylenetetramine p. 1385	25g 500g	16.00 22.00
	TCI-T1874	**1,4,7,10-Tetraazacyclododecane**, >97.0% (GC)(T) $C_8H_{20}N_4$=172.28 Mp 111°C [294-90-6] Beil. **26**(5)11,23 RTECS XA5253000 0 ~ 10 °C IRRITANT HYGROSCOPIC	1g 5g	124.00 432.00
	TCI-T1875	**1,4,7,10-Tetraazacyclododecane-1,4,7,10-tetraacetic Acid**, >95.0% (T) $C_{16}H_{28}N_4O_8$=404.42 Mp 267°C(Lit.) [60239-18-1] MFCD00068657 Beil. **26**(5)11,24 IRRITANT HYGROSCOPIC	200mg 1g	142.00 496.00
	TCI-T2642	**1,4,7,10-Tetraazacyclododecane-1,4,7,10-tetraacetic Acid Tri-*tert*-butyl Ester**, >97.0% (T) *see* Tri-*tert*-butyl 1,4,7,10-Tetraazacyclododecane-1,4,7,10-tetraacetate p. 2292	100mg 1g	83.00 365.00
	TCI-T1426	**1,4,7,10-Tetraazacyclododecane Tetrahydrochloride**, >98.0% (N) $C_8H_{20}N_4 \cdot 4HCl$=318.11 Mp 280°C [10045-25-7] MFCD00068484 IRRITANT HYGROSCOPIC	1g 5g	107.00 365.00
	TCI-T2541	**1,4,7,10-Tetraazacyclododecane-1,4,7-triacetic Acid Tri-*tert*-butyl Ester**, >93.0% (N) *see* Tri-*tert*-butyl 1,4,7,10-Tetraazacyclododecane-1,4,7-triacetate p. 2292	200mg	355.00
	TCI-T1691	**1,4,8,12-Tetraazacyclopentadecane**, >97.0% (T) $C_{11}H_{26}N_4$=214.36 Mp 101°C [15439-16-4] MFCD00010049 IRRITANT	1g	224.00
	TCI-T1597	**1,4,8,11-Tetraazacyclotetradecane**, >98.0% (T) $C_{10}H_{24}N_4$=200.33 Mp 187°C [295-37-4] MFCD00005105 Beil. **26**(3/4)1647 RTECS XA5254800 SDBS 9378 IRRITANT HYGROSCOPIC	1g 5g	116.00 397.60
	TCI-T2540	**1,4,8,11-Tetraazacyclotetradecane-1,4,8,11-tetraacetic Acid Tetraethyl Ester**, >97.0% (GC) *see* Tetraethyl 1,4,8,11-Tetraazacyclotetradecane-1,4,8,11-tetraacetate p. 2198	200mg	142.00
	TCI-T1378	**1,6,20,25-Tetraaza[6.1.6.1]paracyclophane**, >98.0% (HPLC) $C_{34}H_{40}N_4$=504.72 Mp 183°C [74043-83-7] MFCD00142567	100mg	135.00
	TCI-B0483	**Tetra Base**, >98.0% (GC)(T) *see* Bis[4-(dimethylamino)phenyl]methane p. 310	25g 500g	18.00 102.00
	TCI-T2020	**2,3,4,6-Tetra-*O*-benzoyl-D-glucopyranose**, >90.0% (HPLC) $C_{34}H_{28}O_{10}$=596.59 [64768-20-3] MFCD00066004	250mg 1g	97.00 258.00

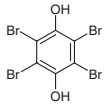
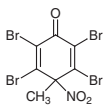
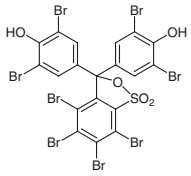
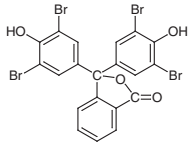
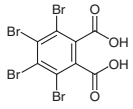
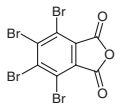
			$
	**TCI-A5515**	**2,3,4,6-Tetra-*O*-benzoyl-β-D-glucopyranosyl Isothiocyanate**, [for HPLC Labeling], >98.0% (HPLC) $C_{35}H_{27}NO_9S$=637.66 [132413-50-4] MFCD00075064 HARMFUL IRRITANT MOISTURE SENSITIVE	100mg 89.00 1g 527.00
	**TCI-T1991**	**2,3,4,6-Tetra-*O*-benzoyl-α-D-glucopyranosyl *p*-Trifluoromethylbenzylthio-*N*-(*p*-trifluoromethylphenyl)formimidate**, >96.0% (HPLC) $C_{50}H_{37}F_6NO_{10}S$=957.89 [428816-48-2] MFCD06797174 < 0 °C	200mg 143.00 1g 469.00
	**TCI-T2056**	**2,3,4,6-Tetra-*O*-benzoyl-D-mannopyranose**, >93.0% (HPLC) $C_{34}H_{28}O_{10}$=596.59 Mp 182°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) -78° [113544-59-5] MFCD02683399 < 0 °C	1g 101.00 5g 302.00
	TCI-P1223	**Tetrabenzyl Diphosphate**, >98.0% (HPLC) *see* Tetrabenzyl Pyrophosphate p. 2179	1g 169.60
	**TCI-T1914**	**2,3,4,6-Tetra-*O*-benzyl-D-glucopyranose**, >95.0% (HPLC) $C_{34}H_{36}O_6$=540.66 [4132-28-9] MFCD00066004 0 ~ 10 °C	1g 60.00 5g 192.00
	**TCI-T1971**	**2,3,4,6-Tetra-*O*-benzyl-D-glucopyranosyl Fluoride**, >96.0% (HPLC) $C_{34}H_{35}FO_5$=542.65 Mp 45°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 28° [122741-44-0] MFCD01862264 0 ~ 10 °C	500mg 140.00
	**TCI-T1922**	**2,3,4,6-Tetra-*O*-benzyl-α-D-glucopyranosyl Fluoride**, >95.0% (GC) $C_{34}H_{35}FO_5$=542.65 Mp 69°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 3° [89025-46-7] MFCD03701104 0 ~ 10 °C	500mg 146.00
	**TCI-T1923**	**2,3,4,6-Tetra-*O*-benzyl-β-D-glucopyranosyl Fluoride**, >96.0% (HPLC) $C_{34}H_{35}FO_5$=542.65 Mp 47°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 31° [78153-79-4] MFCD01862264 0 ~ 10 °C	500mg 185.00
	**TCI-T2197**	**2,3,4,6-Tetra-*O*-benzyl-α-D-glucopyranosyl *N*,*N*,*N*',*N*'-Tetramethylphosphorodiamidate**, (*ca.* 20% in Benzene) $C_{38}H_{47}N_2O_7P$=674.77 [143520-19-8] MFCD06797176 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT CARCINOGEN	5g 306.00
	**TCI-T1999**	**2,3,4,6-Tetra-*O*-benzyl-α-D-glucopyranosyl *p*-Trifluoromethylbenzylthio-*N*-(*p*-trifluoromethylphenyl)formimidate** $C_{50}H_{45}F_6NO_6S$=901.96 [468095-63-8] MFCD06797177 < 0 °C	200mg 100.00 1g 306.00
	**TCI-P1223**	**Tetrabenzyl Pyrophosphate**, >98.0% (HPLC) $C_{28}H_{28}O_7P_2$=538.47 Mp 64°C [990-91-0] MFCD00051941 < 0 °C HZ:8 CORROSIVE MOISTURE SENSITIVE	1g 169.60
	**TCI-T1026**	**1,1,3,3-Tetrabromoacetone**, >95.0% (GC) $C_3H_2Br_4O$=373.66 Mp 38°C [22612-89-1] MFCD00059470 SDBS 19759 0 ~ 10 °C HARMFUL IRRITANT LIGHT SENSITIVE	5g 130.00 25g 450.00
	**TCI-T0031**	**1,2,4,5-Tetrabromobenzene**, >97.0% (GC) $C_6H_2Br_4$=393.70 Mp 180°C [636-28-2] MFCD00000063 Beil. **5**(4)687 SDBS 1113 IRRITANT TSCA	5g 44.00 25g 136.00
	TCI-T0617	**Tetrabromo-1,4-benzoquinone**, >98.0% (T) *see* Bromanil p. 376	5g 46.00 25g 131.00

T

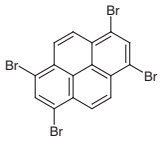
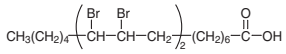
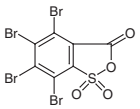
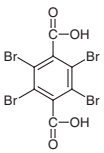
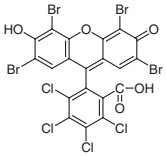
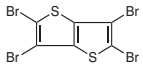
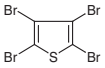
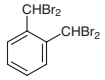
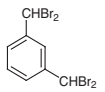
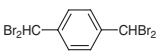
				$
	TCI-T0032	**Tetrabromobisphenol A**, >98.0% (GC)(T) $C_{15}H_{12}Br_4O_2$=543.88 Mp 180°C [79-94-7] MFCD00013962 RTECS SM0894500 IRRITANT TSCA	25g 500g	19.00 73.00
	TCI-B2022	**Tetrabromobisphenol A Bis(2,3-dibromopropyl) Ether**, >90.0% (HPLC) *see* 2,2-Bis[3,5-dibromo-4-(2,3-dibromopropoxy)phenyl]propane p. 305	25g 500g	21.00 108.00
	TCI-T0851	**Tetrabromobisphenol A Bis(2-hydroxyethyl) Ether**, >93.0% (GC) $C_{19}H_{20}Br_4O_4$=631.98 Mp 119°C [4162-45-2] MFCD00059603 SDBS 7484 IRRITANT TSCA	25g 500g	22.00 111.00
	TCI-B2021	**Tetrabromobisphenol A Diallyl Ether**, >99.0% (HPLC) *see* 2,2-Bis(4-allyloxy-3,5-dibromophenyl)propane p. 288	25g 500g	21.00 108.00
NEW 	TCI-T2699	**3,3',5,5'-Tetrabromo-2,2'-bithiophene**, >98.0% (GC) $C_8H_2Br_4S_2$=481.84 Mp 140°C [125143-53-5] Beil. **19**(4)266	1g 5g 25g	59.00 179.00 536.00
	TCI-T0775	***meso*-1,2,3,4-Tetrabromobutane**, >98.0% (GC) $C_4H_6Br_4$=373.71 Bp 181°C/60mmHg(Lit.) Mp 116°C [2657-67-2] MFCD00070471 Beil. **1**(4)271 SDBS 3635	25g 500g	36.00 280.00
	TCI-T1430	**2,3,5,6-Tetrabromo-*p*-cresol**, >95.0% (GC) $C_7H_4Br_4O$=423.72 Mp 198°C [37721-75-8] MFCD00060318 Beil. **6**(3)1383	5g 25g	76.00 197.00
	TCI-T1528	**3,4,5,6-Tetrabromo-*o*-cresol**, >98.0% (GC) $C_7H_4Br_4O$=423.72 Mp 210°C [576-55-6] MFCD00002148 Beil. **6**,362 Merck **14**,9184 RTECS GP3135000 SDBS 19585 HARMFUL IRRITANT TSCA	25g	36.00
	TCI-T1235	**2,4,4,6-Tetrabromo-2,5-cyclohexadienone**, >97.0% (T) $C_6H_2Br_4O$=409.70 [20244-61-5] MFCD00001589 SDBS 19952 < 0 °C IRRITANT	5g 25g	44.10 136.80
	TCI-B1504	**α,α',β,β'-Tetrabromo-1,4-diethylbenzene**, >95.0% (GC) *see* 1,4-Bis(1,2-dibromoethyl)benzene p. 305	5g	127.00
	TCI-T1790	**1,2,4,5-Tetrabromo-3,6-dihydroxybenzene**, >95.0% (T) *see* Tetrabromohydroquinone p. 2181	5g 25g	72.80 265.60
$Br_2CHCHBr_2$	TCI-T0034	**1,1,2,2-Tetrabromoethane**, >98.0% (GC) $C_2H_2Br_4$=345.65 Bp 243°C d 2.97 [79-27-6] MFCD00000133 Beil. **1**,94 Merck **14**,9185 RTECS KI8225000 SDBS 3412 HZ:6 TOXIC IRRITANT MUTAGEN TSCA	25g 500g	18.00 39.00
	TCI-T0035	**Tetrabromofluorescein**, >95.0% (HPLC)(T) $C_{20}H_8Br_4O_5$=647.90 λmax(0.1mol/L NaOH sol.) 517nm [15086-94-9] MFCD00036189 RTECS LM5800000 SDBS 7510 TSCA	25g	39.20
	TCI-T0036	**Tetrabromofluorescein Potassium Salt**, >85.0% (HPLC) $C_{20}H_6Br_4K_2O_5$=724.08 [56897-54-2] MFCD00070510	25g	125.00
	TCI-T0037	**Tetrabromofluorescein Sodium Salt** *see* Acid Red 87 p. 52	25g	28.80

T

When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-T1790	**Tetrabromohydroquinone**, >95.0% (T) $C_6H_2Br_4O_2$=425.70 [2641-89-6] MFCD00013970 Beil. **6**(3)854 SDBS 41070 IRRITANT AIR SENSITIVE	5g 72.80 25g 265.60
	TCI-T0562	**5,5',7,7'-Tetrabromoindigo** *see* Ciba Blue 2B p. 696	25g 40.00
	TCI-T0038	**Tetrabromomethane**, >99.0% (GC) *see* Carbon Tetrabromide p. 564	25g 20.00 500g 169.00
	TCI-T1431	**2,3,5,6-Tetrabromo-4-methyl-4-nitro-2,5-cyclohexadien-1-one**, >98.0% (T) $C_7H_3Br_4NO_3$=468.72 [95111-49-2] MFCD00067043 < 0 °C	5g 128.00 25g 431.00
	TCI-T1528	**2,3,4,5-Tetrabromo-6-methylphenol**, >98.0% (GC) *see* 3,4,5,6-Tetrabromo-*o*-cresol p. 2180	25g 36.00
	TCI-T1430	**2,3,5,6-Tetrabromo-4-methylphenol**, >95.0% (GC) *see* 2,3,5,6-Tetrabromo-*p*-cresol p. 2180	5g 76.00 25g 197.00
	TCI-T0047	**9,10,12,13-Tetrabromooctadecanoic Acid**, >97.0% (T) *see* 9,10,12,13-Tetrabromostearic Acid p. 2182	10g 171.00
	TCI-T0039	**Tetrabromophenol Blue**, >95.0% (HPLC) $C_{19}H_6Br_8O_5S$=985.54 [4430-25-5] MFCD00005876 Beil. **19**(2)107 SDBS 11087 IRRITANT TSCA	1g 46.40 5g 140.00
	TCI-T0040	**Tetrabromophenol Blue Disodium Salt** $C_{19}H_4Br_8Na_2O_5S$=1029.51 MFCD00070515 HARMFUL	1g 52.00
	TCI-T0042	**3',3'',5',5''-Tetrabromophenolphthalein**, >99.0% (HPLC) $C_{20}H_{10}Br_4O_4$=633.91 [76-62-0] MFCD00005910 Beil. **18**(3/4)1948 Merck **14**,9186 IRRITANT TSCA	25g 74.00
	TCI-T0043	**4,5,6,7-Tetrabromophenolphthalein**, >80.0% (T) $C_{20}H_{10}Br_4O_4$=633.91 [13027-28-6] MFCD00047314 SDBS 11101 TSCA	1g 58.00 5g 188.00
	TCI-A5107	**Tetrabromophenolphthalein Ethyl Ester Potassium Salt**, >98.0% (HPLC) *see* TBPE p. 2167	1g 108.00
	TCI-T0039	**Tetrabromophenoltetrabromosulfophthalein**, >95.0% (HPLC) *see* Tetrabromophenol Blue p. 2181	1g 46.40 5g 140.00
	TCI-T0040	**Tetrabromophenoltetrabromosulfophthalein Disodium Salt** *see* Tetrabromophenol Blue Disodium Salt p. 2181	1g 52.00
	TCI-T0045	**Tetrabromophthalic Acid**, >98.0% (T) $C_8H_2Br_4O_4$=481.72 [13810-83-8] MFCD00058980 Beil. **9**(1)367 RTECS TI2799000 SDBS 1002	25g 66.00
	TCI-T0046	**Tetrabromophthalic Anhydride**, >95.0% (T) $C_8Br_4O_3$=463.70 [632-79-1] MFCD00005919 Beil. **17**,485 RTECS TI3350000 SDBS 998 IRRITANT MOISTURE SENSITIVE TSCA	25g 18.00 500g 77.40
	TCI-T1026	**1,1,3,3-Tetrabromo-2-propanone**, >95.0% (GC) *see* 1,1,3,3-Tetrabromoacetone p. 2179	5g 130.00 25g 450.00

T

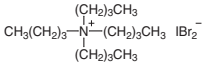
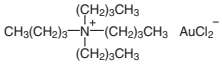
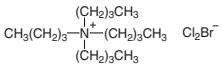
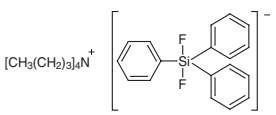
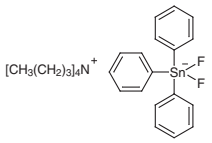
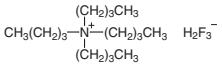
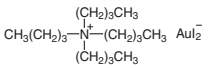
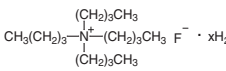
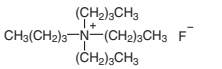
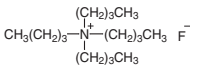
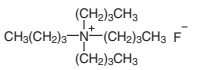
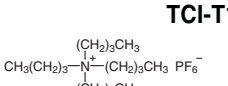
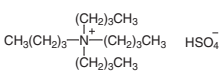
				$
NEW 	TCI-T2716	**1,3,6,8-Tetrabromopyrene**, >98.0% (T) $C_{16}H_6Br_4$=517.84 [128-63-2] Beil. **5**(3)2286 IRRITANT TSCA	5g	123.00
	TCI-T1790	**Tetrabromoquinol**, >95.0% (T) *see* Tetrabromohydroquinone p. 2181	5g 25g	72.80 265.60
	TCI-T2597	**2,2',7,7'-Tetrabromo-9,9'-spirobi[9*H*-fluorene]**, >98.0% (T) $C_{25}H_{12}Br_4$=631.99 [128055-74-3] MFCD08704220 IRIRITANT	1g 5g	147.00 513.00
	TCI-T0047	**9,10,12,13-Tetrabromostearic Acid**, >97.0% (T) $C_{18}H_{32}Br_4O_2$=600.07 Mp 115°C [1794-89-4] MFCD00021796 Beil. **2**(4)1247 SDBS 7905	10g	171.00
	TCI-T0048	**Tetrabromo-*o*-sulfobenzoic Anhydride**, >98.0% (GC) $C_7Br_4O_4S$=499.75 [68460-01-5] MFCD00009745 Beil. **19**(2)138 SDBS 11038 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	5g 25g	57.00 173.00
	TCI-T1022	**Tetrabromoterephthalic Acid**, >98.0% (HPLC)(T) $C_8H_2Br_4O_4$=481.72 [5411-70-1] MFCD00059637 Beil. **9**(1)367 0 ~ 10 °C	25g	68.00
	TCI-T0049	**2',4',5',7'-Tetrabromo-3,4,5,6-tetrachlorofluorescein**, >98.0% (HPLC)(T) $C_{20}H_4Br_4Cl_4O_5$=785.66 [13473-26-2] MFCD00067282 TSCA	25g	117.00
	TCI-T0050	**2',4',5',7'-Tetrabromo-3,4,5,6-tetrachlorofluorescein Sodium Salt**, >85.0% (ABS) *see* Acid Red 92 p. 52	25g	41.00
NEW 	TCI-T2772	**2,3,5,6-Tetrabromothieno[3,2-*b*]thiophene**, >98.0% (GC) $C_6Br_4S_2$=455.80 Mp 234°C [124638-53-5] MFCD03788229	1g	252.00
	TCI-T1149	**Tetrabromothiophene**, >99.0% (GC) C_4Br_4S=399.72 Bp 173°C/13mmHg(Lit.) Mp 115°C [3958-03-0] MFCD00005419 Beil. **17**(5)1,309 SDBS 15706 IRRITANT	5g 25g	42.40 128.00
	TCI-T0052	**α,α,α',α'-Tetrabromo-*o*-xylene**, >96.0% (GC) $C_8H_6Br_4$=421.75 Mp 115°C [13209-15-9] MFCD00000131 Beil. **5**,367 SDBS 3091 HZ:8 CORROSIVE HARMFUL LACHRYMATOR MOISTURE SENSITIVE TSCA	25g	46.40
	TCI-T0051	**α,α,α',α'-Tetrabromo-*m*-xylene** $C_8H_6Br_4$=421.75 Mp 106°C [36323-28-1] MFCD00000132 Beil. **5**,375 RTECS ZE5150000 SDBS 76 HZ:8 CORROSIVE HARMFUL LACHRYMATOR TSCA	10g 25g	53.00 91.00
	TCI-T0053	**α,α,α',α'-Tetrabromo-*p*-xylene**, >98.0% (GC) $C_8H_6Br_4$=421.75 Mp 170°C [1592-31-0] MFCD00017857 SDBS 1018 HZ:8 CORROSIVE TSCA	5g 25g	74.00 224.00
NEW	TCI-D3961	**α,α,2,5-Tetrabromo-*p*-xylene**, >97.0% (GC) *see* 1,4-Dibromo-2,5-bis(bromomethyl)benzene p. 820	1g 5g	95.00 314.00

T

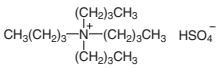
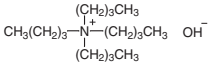
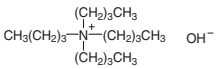
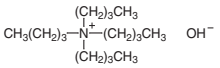
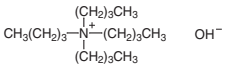
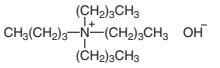
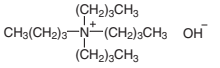
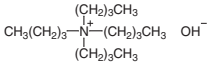
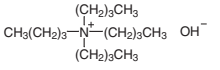
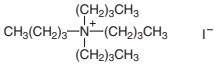
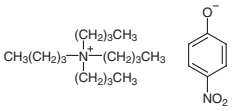
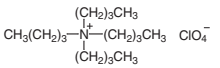
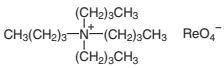
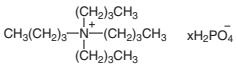
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-T1126	**Tetrabutoxysilane**, >98.0% (GC) *see* Tetrabutyl Orthosilicate p. 2186	25mL 500mL	25.00 185.00
	TCI-B0742	**Tetrabutoxy Titan** *see* Tetrabutyl Orthotitanate p. 2186	25g 500g	16.00 55.00
	TCI-B0743	**Tetrabutoxy Titan Tetramer** *see* Tetrabutyl Orthotitanate Tetramer p. 2187	25g 500g	21.00 177.00
NEW	TCI-T2694	**Tetrabutylammonium Acetate**, >93.0% (T) $C_{18}H_{39}NO_2$=301.52 Mp 98°C(Lit.) [10534-59-5] MFCD00043208 Beil. **4**(3)292 SDBS 52660 IRRITANT HYGROSCOPIC TSCA	25g 500g	36.00 255.00
	TCI-T0920	**Tetrabutylammonium Azide**, >95.0% (T) $C_{16}H_{36}N_4$=284.49 Mp 85°C(Lit.) [993-22-6] MFCD00060069 Fieser **10**,377 SDBS 10734 0 ~ 10 °C HZ:6 TOXIC ENVIRONMENTAL HAZARD HYGROSCOPIC IRRITANT TSCA	5g 25g	79.20 272.00
	TCI-T1295	**Tetrabutylammonium Bifluoride**, >95.0% (T) $C_{16}H_{37}F_2N$=281.48 [23868-34-0] MFCD00077877 HZ:8	5g 25g	76.80 243.20
	TCI-T1272	**Tetrabutylammonium Bis(1,3-dithiole-2-thione-4,5-dithiolato)nickel(III) Complex**, >98.0% (T) $C_{22}H_{36}NNiS_{10}$=693.83 [68401-87-6] MFCD00059124 HARMFUL	100mg	39.00
	TCI-T1415	**Tetrabutylammonium Bis(maleonitriledithiolato)nickel(III) Complex**, >90.0% (T) $C_{24}H_{36}N_5NiS_4$=581.52 [55401-12-2] MFCD00191492 HARMFUL	1g	223.00
	TCI-T0917	**Tetrabutylammonium Borohydride**, [Reducing Reagent], >95.0% (T) $C_{16}H_{40}BN$=257.31 Mp 126°C(Lit.) [33725-74-5] MFCD00012035 Fieser **10**,378 SDBS 10894 HZ:4 WATER REACTIVE CORROSIVE TSCA	5g 25g	49.00 146.00
	TCI-I0365	**Tetrabutylammonium Bromide**, [Reagent for Ion-Pair Chromatography], >99.0% (T) $C_{16}H_{36}BrN$=322.38 Mp 103°C(Lit.) [1643-19-2] MFCD00011633 Fieser **7**,353 SDBS 3131 HARMFUL IRRITANT HYGROSCOPIC TSCA	25g 500g	30.00 204.00
	TCI-T0054	**Tetrabutylammonium Bromide**, >98.0% (T) $C_{16}H_{36}BrN$=322.38 Mp 103°C(Lit.) [1643-19-2] MFCD00011633 Fieser **7**,353 SDBS 3131 HARMFUL IRRITANT HYGROSCOPIC TSCA	25g 500g	19.00 114.00
	TCI-T1270	**Tetrabutylammonium Bromodiiodide**, >96.0% (T) $C_{16}H_{36}BrI_2N$=576.18 Mp 58°C [3419-99-6] MFCD00059122	1g	72.00
	TCI-I0366	**Tetrabutylammonium Chloride**, [Reagent for Ion-Pair Chromatography], >98.0% (T) $C_{16}H_{36}ClN$=277.92 Mp 70°C(Lit.) [1112-67-0] MFCD00011635 Beil. **4**(3)292 Fieser **7**,353 IRRITANT HYGROSCOPIC TSCA	5g 25g	64.00 168.00
	TCI-T0055	**Tetrabutylammonium Chloride**, >98.0% (T) $C_{16}H_{36}ClN$=277.92 Mp 70°C(Lit.) [1112-67-0] MFCD00011635 Beil. **4**(3)292 Fieser **7**,353 SDBS 10891 IRRITANT HYGROSCOPIC TSCA	5g 25g 100g	26.40 68.80 230.40
	TCI-T1261	**Tetrabutylammonium Dibromoaurate** $C_{16}H_{36}AuBr_2N$=599.25 [50481-01-1] MFCD00059119	1g	483.00
	TCI-T1189	**Tetrabutylammonium Dibromochloride** $C_{16}H_{36}Br_2ClN$=437.73 Mp 67°C [64531-21-1] MFCD00060053	25g	347.00

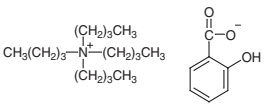
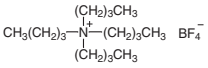
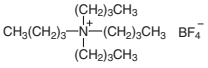
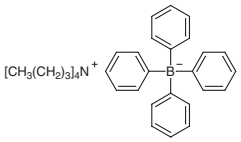
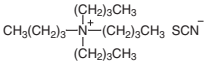
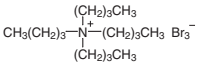
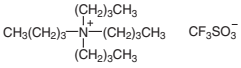
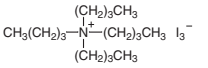
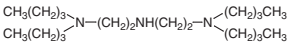
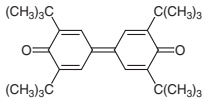
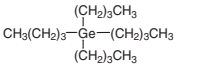
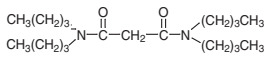
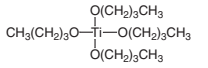
T

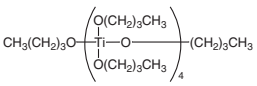
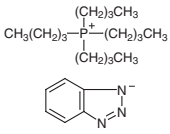
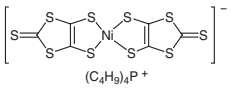
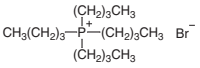
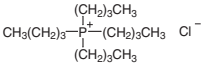
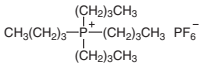
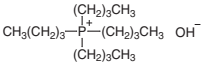
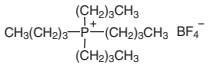
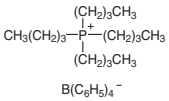
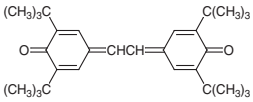
			$
TCI-T1269		**Tetrabutylammonium Dibromoiodide**, >97.0% (T) $C_{16}H_{36}Br_2IN$=529.18 Mp 81°C [15802-00-3] MFCD00059121 IRRITANT	1g 34.00 10g 213.00
TCI-T1273		**Tetrabutylammonium Dichloroaurate** $C_{16}H_{36}AuCl_2N$=510.34 Mp 83°C [50480-99-4] MFCD00059125	100mg 131.00
TCI-T1186		**Tetrabutylammonium Dichlorobromide**, >97.0% (T) $C_{16}H_{36}BrCl_2N$=393.28 Mp 65°C [13053-75-3] MFCD00060054	25g 347.00
TCI-T1909		**Tetrabutylammonium Difluorotriphenylsilicate**, >97.0% (T) $C_{34}H_{51}F_2NSi$=539.87 Mp 156°C [163931-61-1] MFCD00274218 HZ:8 CORROSIVE MOISTURE SENSITIVE AIR SENSITIVE	5g 76.80 25g 255.20
TCI-T1592		**Tetrabutylammonium Difluorotriphenylstannate**, >97.0% (T) $C_{34}H_{51}F_2NSn$=630.50 Mp 193°C [139353-88-1] MFCD00192465 HZ:6 IRRITANT TOXIC	1g 81.60 5g 281.60
TCI-T1635		**Tetrabutylammonium Dihydrogen Trifluoride** $C_{16}H_{38}F_3N$=301.48 [99337-56-1] MFCD00145365 HZ:8 CORROSIVE	5g 96.00 25g 318.00
TCI-T1357		**Tetrabutylammonium Diiodoaurate** $C_{16}H_{36}AuI_2N$=693.25 MFCD00145387	100mg 101.00 1g 555.00
TCI-T1037		**Tetrabutylammonium Fluoride**, Hydrate, [for Catalyst of acylation, silylation and cleavage of silyl ether], >98.0% (T) $C_{16}H_{36}FN{\cdot}xH_2O$=261.47(Anh) [22206-57-1] MFCD00011747 Beil. **4**(4)557 Merck **14**,9187 Fieser **12**,458 HZ:8 CORROSIVE HARMFUL HYGROSCOPIC TSCA	25g 134.00 100g 401.00
TCI-T1125		**Tetrabutylammonium Fluoride**, (*ca*. 1mol/L in Tetrahydrofuran), [for Catalyst of acylation, silylation and cleavage of Silyl Ether] $C_{16}H_{36}FN$=261.47 Fp -17°C d 0.91 [429-41-4] MFCD00011747 Beil. **4**(4)557 Merck **14**,9187 Fieser **12**,458 HZ:3 FLAMMABLE LIQUID CORROSIVE HYGROSCOPIC HARMFUL TSCA	25mL 65.00 100mL 170.00
TCI-T1339		**Tetrabutylammonium Fluoride**, (70-75% in Water) $C_{16}H_{36}FN$=261.47 [429-41-4] MFCD00011747 Beil. **4**(4)557 Merck **14**,9187 Fieser **12**,458 HZ:8 CORROSIVE TSCA	25g 32.00 500g 224.00
TCI-T1338		**Tetrabutylammonium Fluoride**, (*ca*. 1mol/L in Tetrahydrofuran) $C_{16}H_{36}FN$=261.47 Fp -17°C d 0.92 [429-41-4] MFCD00011747 Beil. **4**(4)557 Merck **14**,9187 Fieser **12**,458 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL HYGROSCOPIC TSCA	25mL 24.30 100mL 60.30 500mL 173.70
TCI-T1279		**Tetrabutylammonium Hexafluorophosphate**, >98.0% (T) $C_{16}H_{36}F_6NP$=387.44 Mp 245°C(Lit.) [3109-63-5] MFCD00011748 SDBS 10320 HZ:8 CORROSIVE HARMFUL HYGROSCOPIC TSCA	25g 42.00 250g 220.00
TCI-T1295		**Tetrabutylammonium Hydrogen Difluoride**, >95.0% (T) *see* Tetrabutylammonium Bifluoride p. 2183	5g 76.80 25g 243.20
TCI-I0368		**Tetrabutylammonium Hydrogen Sulfate**, [Reagent for Ion-Pair Chromatography], >98.0% (T) $C_{16}H_{37}NO_4S$=339.54 Mp 173°C [32503-27-8] MFCD00011637 Fieser **7**,354 SDBS 5978 HARMFUL IRRITANT HYGROSCOPIC TSCA	25g 67.00 100g 181.00

T

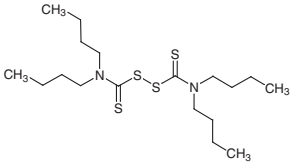
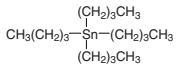
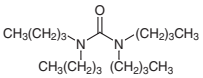
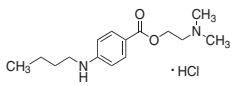
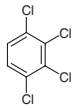
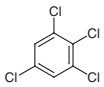
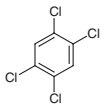
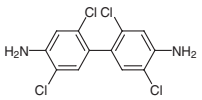
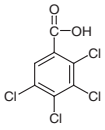
			$
TCI-T0835		**Tetrabutylammonium Hydrogen Sulfate**, >98.0% (T) $C_{16}H_{37}NO_4S$=339.54 Mp 173°C [32503-27-8] MFCD00011637 Fieser **7**,354 SDBS 5978 HARMFUL IRRITANT HYGROSCOPIC TSCA	25g 21.00 500g 164.00
TCI-I0364		**Tetrabutylammonium Hydroxide**, (10% in Water), [Reagent for Ion-Pair Chromatography] $C_{16}H_{37}NO$=259.48 [2052-49-5] MFCD00009425 Beil. **4**(2)634 Fieser **5**,645 RTECS BS5425000 HZ:8 CORROSIVE TSCA	25mL 78.00
TCI-T0041		**Tetrabutylammonium Hydroxide**, (10% in Methanol), [for non-aqueous titration] $C_{16}H_{37}NO$=259.48 Fp 11°C [2052-49-5] MFCD00009425 Beil. **4**(2)634 Fieser **5**,645 RTECS BS5425000 HZ:3 FLAMMABLE LIQUID CORROSIVE TOXIC HYGROSCOPIC TSCA	25mL 61.00 500mL 522.00
TCI-T0216		**Tetrabutylammonium Hydroxide**, (10% in Water) $C_{16}H_{37}NO$=259.48 [2052-49-5] MFCD00009425 Beil. **4**(2)634 Fieser **5**,645 RTECS BS5425000 HZ:8 CORROSIVE HARMFUL TSCA	25g 39.00
TCI-T0056		**Tetrabutylammonium Hydroxide**, (10% in Isopropyl Alcohol) $C_{16}H_{37}NO$=259.48 [2052-49-5] MFCD00009425 Fieser **5**,645 RTECS BS5425000 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL TSCA	25g 63.20
TCI-T0717		**Tetrabutylammonium Hydroxide**, (10% in Methanol) $C_{16}H_{37}NO$=259.48 d 0.82 [2052-49-5] MFCD00009425 Beil. **4**(2)634 Fieser **5**,645 RTECS BS5425000 HZ:3 FLAMMABLE LIQUID TOXIC CORROSIVE TSCA	25mL 18.00 500mL 93.00
TCI-T0955		**Tetrabutylammonium Hydroxide**, (10% in Water) $C_{16}H_{37}NO$=259.48 d 1.00 [2052-49-5] MFCD00009425 Beil. **4**(2)634 Fieser **5**,645 RTECS BS5425000 HZ:8 CORROSIVE AIR SENSITIVE TSCA	25mL 22.00 500mL 155.00
TCI-T1948		**Tetrabutylammonium Hydroxide**, (37% in Methanol) $C_{16}H_{37}NO$=259.48 [2052-49-5] MFCD00009425 Beil. **4**(2)634 Fieser **11**,500 RTECS BS5425000 HZ:3 FLAMMABLE LIQUID CORROSIVE TOXIC HYGROSCOPIC TSCA	25mL 25.00 500mL 159.00
TCI-T1685		**Tetrabutylammonium Hydroxide**, (40% in Water) $C_{16}H_{37}NO$=259.48 d 1.00 [2052-49-5] MFCD00009425 Fieser **11**,500 RTECS BS5425000 HZ:8 CORROSIVE TSCA	25g 50.00 500g 375.00
TCI-T0057		**Tetrabutylammonium Iodide**, >98.0% (T) $C_{16}H_{36}IN$=369.38 Mp 147°C [311-28-4] MFCD00011636 Beil. **4**(4)558 Fieser **9**,447 RTECS BS5450000 SDBS 7778 IRRITANT HYGROSCOPIC LIGHT SENSITIVE TSCA	25g 27.00 500g 209.70
TCI-T2669		**Tetrabutylammonium *p*-Nitrophenoxide**, >98.0% (HPLC)(T) $C_{22}H_{40}N_2O_3$=380.57 Mp 145°C [3002-48-0] RTECS 4078078	5g 36.00 25g 89.00
TCI-T0836		**Tetrabutylammonium Perchlorate**, >98.0% (T) $C_{16}H_{36}ClNO_4$=341.92 [1923-70-2] MFCD00038722 SDBS 10710 HZ:5 OXIDIZER IRRITANT TSCA	25g 38.00 500g 324.00
TCI-T1803		**Tetrabutylammonium Perrhenate**, >98.0% (T) $C_{16}H_{36}NO_4Re$=492.67 [16385-59-4] MFCD00012037 IRRITANT HYGROSCOPIC	1g 79.00 5g 237.00
TCI-I0367		**Tetrabutylammonium Phosphate**, (0.5mol/L in Water), [Reagent for Ion-Pair Chromatography] $C_{16}H_{36}N{\cdot}xH_2O_4P$ [5574-97-0] MFCD00064526 IRRITANT TSCA	10mL 36.00 100mL 183.00
TCI-T1278		**Tetrabutylammonium Rhodanide**, >95.0% (T) *see* Tetrabutylammonium Thiocyanate p. 2186	25g 81.00 250g 402.00

T

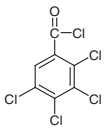
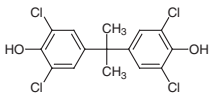
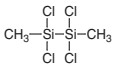
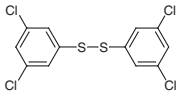
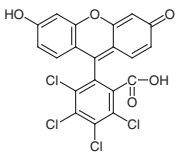
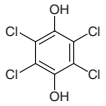
			$
TCI-T1276		**Tetrabutylammonium Salicylate**, >98.0% (HPLC) $C_{23}H_{41}NO_3$=379.59 Mp 92°C [22307-72-8] MFCD00145388 TSCA	**25g** 86.00
TCI-T2648		**Tetrabutylammonium Tetrafluoroborate**, >98.0% (N) $C_{16}H_{36}BF_4N$=329.27 Mp 160°C [429-42-5] MFCD00011634 Beil. **4**(4)556 HARMFUL IRRITANT HYGROSCOPIC TSCA	**25g** 93.00
TCI-T0914		**Tetrabutylammonium Tetrafluoroborate** $C_{16}H_{36}BF_4N$=329.27 Mp 161°C [429-42-5] MFCD00011634 Beil. **4**(3)293 SDBS 7777 HZ:8 CORROSIVE HARMFUL HYGROSCOPIC TSCA	**25g** 63.00 **500g** 491.00
TCI-T1480		**Tetrabutylammonium Tetraphenylborate**, >98.0% (HPLC)(N) $C_{40}H_{56}BN$=561.71 Mp 235°C [15522-59-5] MFCD00011749 Beil. **16**(4)1628	**1g** 36.80 **5g** 98.40
TCI-T1278		**Tetrabutylammonium Thiocyanate**, >95.0% (T) $C_{17}H_{36}N_2S$=300.55 Mp 123°C [3674-54-2] MFCD00012140 SDBS 10233 IRRITANT HARMFUL HYGROSCOPIC	**25g** 81.00 **250g** 402.00
TCI-T1284		**Tetrabutylammonium Tribromide**, >98.0% (T) $C_{16}H_{36}Br_3N$=482.18 Mp 73°C [38932-80-8] MFCD00012110 Beil. **4**(4)557 HZ:8 CORROSIVE HYGROSCOPIC LIGHT SENSITIVE	**25g** 45.00 **500g** 300.00
TCI-T1568		**Tetrabutylammonium Triflate**, >97.0% (T) *see* Tetrabutylammonium Trifluoromethanesulfonate p. 2186	**10g** 109.60 **25g** 218.40
TCI-T1568		**Tetrabutylammonium Trifluoromethanesulfonate**, >97.0% (T) $C_{17}H_{36}F_3NO_3S$=391.53 Mp 113°C [35895-70-6] MFCD00042585 SDBS 15709 IRRITANT HARMFUL HYGROSCOPIC	**10g** 109.60 **25g** 218.40
TCI-T1271		**Tetrabutylammonium Triiodide**, >96.0% (T) $C_{16}H_{36}I_3N$=623.18 Mp 71°C [13311-45-0] MFCD00059123 IRRITANT	**1g** 25.00 **25g** 115.00
TCI-T1843		***N*,*N*,*N*'',*N*''-Tetrabutyldiethylenetriamine**, >98.0% (T) $C_{20}H_{45}N_3$=327.60 d 0.84 [100173-92-0] MFCD02093504 SDBS 41223 HZ:8 CORROSIVE	**5g** 97.00
TCI-T1503		**3,3',5,5'-Tetra-*tert*-butyl-4,4'-diphenoquinone**, >90.0% (HPLC) $C_{28}H_{40}O_2$=408.63 [2455-14-3] MFCD00051798 SDBS 24484	**1g** 121.00
TCI-T1156		**Tetrabutylgermane**, >98.0% (GC) $C_{16}H_{36}Ge$=301.09 Bp 161°C/17mmHg(Lit.) d 0.93 [1067-42-1] MFCD00015224 SDBS 18433 HARMFUL TSCA	**1g** 71.00
TCI-T1968		***N*,*N*,*N*',*N*'-Tetrabutylmalonamide**, >96.0% (GC) $C_{19}H_{38}N_2O_2$=326.53 d 0.94 [14287-98-0] MFCD00089288 IRRITANT	**5g** 96.00
TCI-B0742		**Tetrabutyl Orthotitanate** $C_{16}H_{36}O_4Ti$=340.33 Fp 46°C d 1.00 [5593-70-4] MFCD00009433 RTECS XR1585000 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT MOISTURE SENSITIVE TSCA	**25g** 16.00 **500g** 55.00

			$
TCI-B0743		**Tetrabutyl Orthotitanate Tetramer** $C_{40}H_{90}O_{13}Ti_4$=970.62 Fp 50°C d 1.10 [70799-68-7] MFCD00070567 HZ:3 COMBUSTIBLE LIQUID	25g 21.00 500g 177.00
TCI-T2005		**Tetrabutylphosphonium Benzotriazolate**, >96.0% (T) $C_{22}H_{40}N_3P$=377.56 [109348-55-2] MFCD04038148 HARMFUL TSCA	25g 71.00
TCI-T1416		**Tetrabutylphosphonium Bis(1,3-dithiole-2-thione-4,5-dithiolato)nickel(III) Complex**, >98.0% (T) $C_{22}H_{36}NiPS_{10}$=710.80 [105029-70-7] MFCD00191494	1g 242.00
TCI-T1124		**Tetrabutylphosphonium Bromide**, >99.0% (T) $C_{16}H_{36}BrP$=339.34 Mp 104°C [3115-68-2] MFCD00011853 RTECS TA2417000 SDBS 13695 HZ:6 TOXIC IRRITANT HYGROSCOPIC TSCA	25g 30.40 500g 238.40
TCI-T1649		**Tetrabutylphosphonium Chloride**, (80% in Water) $C_{16}H_{36}ClP$=294.89 [2304-30-5] MFCD00011854 RTECS TA2419000 HZ:8 CORROSIVE TOXIC HYGROSCOPIC TSCA	25g 50.00 250g 214.00
TCI-T2007		**Tetrabutylphosphonium Hexafluorophosphate**, >98.0% (T) $C_{16}H_{36}F_6P_2$=404.40 Mp 217°C [111928-21-3] MFCD01863114 IRRITANT HYGROSCOPIC	25g 110.00
TCI-T2571		**Tetrabutylphosphonium Hydroxide**, (40% in Water) $C_{16}H_{37}OP$=276.44 d 0.99 [14518-69-5] MFCD00068456 HZ:8 CORROSIVE TSCA	25g 36.80 250g 184.80
TCI-T2006		**Tetrabutylphosphonium Tetrafluoroborate**, >97.0% (T) $C_{16}H_{36}BF_4P$=346.24 [1813-60-1] MFCD00270144 HZ:8 CORROSIVE HARMFUL	25g 76.00
TCI-T2008		**Tetrabutylphosphonium Tetraphenylborate**, >98.0% (T) $C_{40}H_{56}BP$=578.67 [29089-62-1] MFCD04038112	25g 81.00
TCI-T1256		**2,9,16,23-Tetra-*tert*-butylphthalocyanine Copper(II)**, >97.0% (T) *see* Copper(II) 2,9,16,23-Tetra-*tert*-butylphthalocyanine p. 706	100mg 323.20
TCI-T1256		**4,4',4'',4'''-Tetra-*tert*-butylphthalocyanine Copper(II)**, >97.0% (T) *see* Copper(II) 2,9,16,23-Tetra-*tert*-butylphthalocyanine p. 706	100mg 323.20
TCI-T1067		**3,3',5,5'-Tetra-*tert*-butyl-4,4'-stilbenequinone**, >95.0% (HPLC) $C_{30}H_{42}O_2$=434.66 [809-73-4] MFCD00060073 SDBS 24485	1g 190.00 5g 593.00
TCI-B1809		**Tetra-*tert*-butyl(tetrahydroxy)calix[4]arene**, >98.0% (HPLC) *see* 4-*tert*-Butylcalix[4]arene p. 510	1g 34.00 5g 93.00 25g 319.00
TCI-B2312		**Tetra-*tert*-butyl(tetrahydroxy)tetrasulfonylcalix[4]arene**, >98.0% (HPLC) *see* 4-*tert*-Butylsulfonylcalix[4]arene p. 538	1g 152.00 5g 520.00
TCI-B2296		**Tetra-*tert*-butyl(tetrahydroxy)tetrathiacalix[4]arene**, >98.0% (HPLC) *see* 4-*tert*-Butylthiacalix[4]arene p. 538	1g 33.00 5g 96.00
TCI-B2310		**Tetra-*tert*-butyl[tetrakis(ethoxycarbonylmethoxy)]tetrathiacalix[4]arene**, >94.0% (HPLC) *see* 4-*tert*-Butyl-1-(ethoxycarbonylmethoxy)thiacalix[4]arene p. 520	1g 68.00 5g 206.00

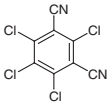
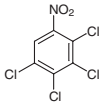
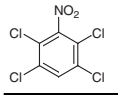
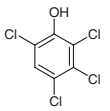
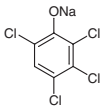
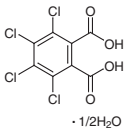
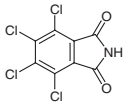
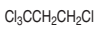
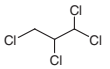
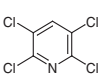
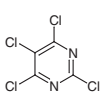
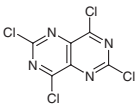
T

			$
	**TCI-T0635**	**Tetrabutylthiuram Disulfide**, >98.0% (N) $C_{18}H_{36}N_2S_4$=408.74 d 1.06 [1634-02-2] MFCD00027191 RTECS JO0800000 HARMFUL IRRITANT TSCA	**25g 19.00** **500g 108.00**
	**TCI-T0058**	**Tetrabutyltin**, >95.0% (GC) $C_{16}H_{36}Sn$=347.17 Fp 107°C d 1.05 [1461-25-2] MFCD00009422 RTECS WH8605000 SDBS 7779 HZ:6 TOXIC CORROSIVE TSCA	**25g 26.40** **500g 230.40**
	TCI-B0742	**Tetrabutyl Titanate** *see* Tetrabutyl Orthotitanate p. 2186	**25g 16.00** **500g 55.00**
	TCI-B0743	**Tetrabutyl Titanate Tetramer** *see* Tetrabutyl Orthotitanate Tetramer p. 2187	**25g 21.00** **500g 177.00**
	**TCI-T2537**	**1,1,3,3-Tetrabutylurea**, >98.0% (GC)(N) $C_{17}H_{36}N_2O$=284.49 Bp 163°C/12mmHg(Lit.) Fp 93°C d 0.88 [4559-86-8] MFCD00042901 Beil. **4**(4)591 RTECS YU2080000 COMBUSTIBLE LIQUID TSCA	**5g 55.00** **25g 168.00**
	**TCI-T1688**	**Tetracaine Hydrochloride**, >98.0% (HPLC)(T) $C_{15}H_{24}N_2O_2$·HCl=300.83 Mp 149°C [136-47-0] MFCD00038912 Merck **14**,9188 RTECS DG4900000 HZ:6 TOXIC IRRITANT	**5g 32.00** **25g 88.00**
	TCI-N0001	**Tetracene**, >97.0% (HPLC) *see* Naphthacene p. 1814	**100mg 36.00** **1g 187.20** **5g 638.10**
	TCI-N0603	**Tetracenequinone**, >98.0% (GC) *see* 5,12-Naphthacenequinone p. 1814	**10g 170.00** **25g 306.00**
	**TCI-T0631**	**1,2,3,4-Tetrachlorobenzene**, >96.0% (GC) $C_6H_2Cl_4$=215.88 Bp 254°C(Lit.) Mp 45°C [634-66-2] MFCD00000538 Beil. **5**,204 RTECS DB9440000 SDBS 1546 HARMFUL IRRITANT TSCA	**25g 20.70** **500g 109.80**
	**TCI-T0870**	**1,2,3,5-Tetrachlorobenzene**, >95.0% (GC) $C_6H_2Cl_4$=215.88 Bp 246°C(Lit.) Mp 52°C [634-90-2] MFCD00000543 Beil. **5**,204 RTECS DB9445000 SDBS 1521 HARMFUL IRRITANT TSCA	**5g 89.00** **25g 252.00**
	**TCI-T0060**	**1,2,4,5-Tetrachlorobenzene**, >99.0% (GC) $C_6H_2Cl_4$=215.88 Mp 140°C [95-94-3] MFCD00000549 Beil. **5**,205 RTECS DB9450000 SDBS 1114 HARMFUL IRRITANT TSCA	**25g 14.00** **500g 59.00**
	**TCI-T0933**	**2,2',5,5'-Tetrachlorobenzidine**, >98.0% (HPLC)(N) $C_{12}H_8Cl_4N_2$=322.01 Mp 140°C [15721-02-5] MFCD00043918 RTECS DD1751000 SDBS 7025 CARCINOGEN TSCA	**25g 44.00** **500g 370.00**
	**TCI-T2378**	**2,3,4,5-Tetrachlorobenzoic Acid**, >97.0% (GC)(T) $C_7H_2Cl_4O_2$=259.89 Mp 195°C [50-74-8] MFCD00061126 Beil. **9**(4)1010 RTECS DH6833000 SDBS 51814	**25g 59.00**
	TCI-T0970	**Tetrachloro-*o*-benzoquinone**, >95.0% (T) *see o*-Chloranil p. 583	**5g 50.40** **25g 162.40**
	TCI-T0061	**Tetrachloro-*p*-benzoquinone**, >98.0% (GC)(T) *see* Chloranil p. 583	**25g 19.00** **500g 97.00**

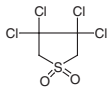
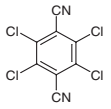
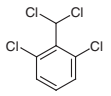
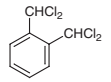
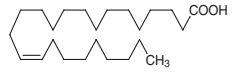
T

				$
	TCI-C1770	**Tetrachloro-*p*-benzoquinone**, (*ca.* 2% in *N*,*N*-Dimethylformamide) *see* Chloranil p. 583	10mL	29.60
	TCI-T2379	**2,3,4,5-Tetrachlorobenzoyl Chloride**, >98.0% (GC)(T) C_7HCl_5O=278.33 Mp 40°C [42221-52-3] Beil. **9**(3)1383 SDBS 51931 HZ:8 CORROSIVE	25g	75.00
	TCI-T0062	**Tetrachlorobisphenol A**, >98.0% (GC) $C_{15}H_{12}Cl_4O_2$=366.06 Mp 134°C [79-95-8] MFCD00002178 RTECS SL6250000 SDBS 7401 LIGHT SENSITIVE IRRITANT TSCA	25g 500g	19.00 94.00
	TCI-T0067	**1,2,4,5-Tetrachloro-3,6-dihydroxybenzene**, >98.0% (GC)(T) *see* Tetrachlorohydroquinone p. 2189	25g	112.00
	TCI-T0928	**1,2,3,4-Tetrachloro-5,5-dimethoxycyclopentadiene**, >95.0% (GC) *see* 5,5-Dimethoxy-1,2,3,4-tetrachlorocyclopentadiene p. 997	25g	119.00
	TCI-T1590	**1,1,2,2-Tetrachloro-1,2-dimethyldisilane**, >98.0% (T) $C_2H_6Cl_4Si_2$=228.04 Fp 49°C [4518-98-3] MFCD00192469 HZ:4 WATER REACTIVE COMBUSTIBLE LIQUID CORROSIVE TSCA	5g 25g	114.30 386.10
	TCI-T1813	**3,3',5,5'-Tetrachlorodiphenyl Disulfide**, >99.0% (GC) $C_{12}H_6Cl_4S_2$=356.10 Mp 67°C [137897-99-5] MFCD01862261	5g 25g	72.00 202.00
Cl_3CCH_2Cl	TCI-S0647	**1,1,1,2-Tetrachloroethane**, (1mg/ml in Methanol), [for Water Analysis] $C_2H_2Cl_4$=167.84 [630-20-6] MFCD00000807 RTECS KI8450000 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID HIGHLY TOXIC IRRITANT CARCINOGEN TSCA	1mL	20.00
$ClCH_2CCl_3$	TCI-T0695	**1,1,1,2-Tetrachloroethane**, >99.0% (GC) $C_2H_2Cl_4$=167.84 Bp 131°C d 1.56 [630-20-6] MFCD00000807 Beil. **1**,86 RTECS KI8450000 SDBS 4107 HZ:6 HIGHLY TOXIC HARMFUL IRRITANT CARCINOGEN TSCA	10g	52.80
	TCI-S0654	**1,1,2,2-Tetrachloroethane**, (1mg/ml in Methanol), [for Water Analysis] $C_2H_2Cl_4$=167.84 [79-34-5] MFCD00000848 RTECS KI8575000 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT HYGROSCOPIC TSCA	1mL	20.00
	TCI-T0063	**1,1,2,2-Tetrachloroethane**, >97.0% (GC) $C_2H_2Cl_4$=167.84 Bp 146°C d 1.60 [79-34-5] MFCD00000848 Beil. **1**,86 Merck **14**,9189 RTECS KI8575000 SDBS 1533 HZ:6 TOXIC IRRITANT LACHRYMATOR CARCINOGEN TSCA	25g 500g	18.00 36.00
	TCI-S0641	**Tetrachloroethylene**, (1mg/ml in Methanol), [for Water Analysis] C_2Cl_4=165.82 d 0.79 [127-18-4] MFCD00000834 RTECS KX3850000 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID TOXIC ENVIRONMENTAL HAZARD IRRITANT TSCA	1mL	20.00
	TCI-T0066	**3,4,5,6-Tetrachlorofluorescein** $C_{20}H_8Cl_4O_5$=470.08 λmax(Pyridine) 468nm [6262-21-1] MFCD00010030 SDBS 5138 TSCA	1g 25g	29.00 87.00
	TCI-T0067	**Tetrachlorohydroquinone**, >98.0% (GC)(T) $C_6H_2Cl_4O_2$=247.88 Mp 242°C [87-87-6] MFCD00041748 Beil. **6**(3)4436 RTECS MX7700000 SDBS 10198 HARMFUL TSCA	25g	112.00

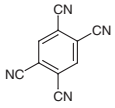
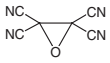
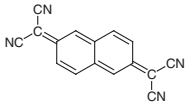
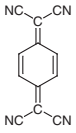
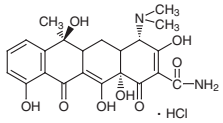
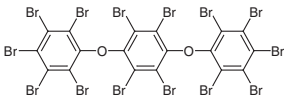
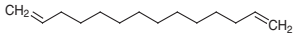
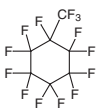
T

				$
	TCI-T0895	**Tetrachloroisophthalonitrile**, >98.0% (GC)(N) $C_8Cl_4N_2$=265.90 Mp 251°C(Lit.) [1897-45-6] MFCD00045594 Merck **14**,2166 RTECS NT2600000 SDBS 6070 TOXIC CARCINOGEN TSCA	25g	77.00
	TCI-T1128	**2,3,4,5-Tetrachloronitrobenzene**, >98.0% (GC) $C_6HCl_4NO_2$=260.88 Mp 65°C [879-39-0] MFCD00007064 Beil. **5**,247 RTECS DB9625000 SDBS 13701 HZ:6 TOXIC IRRITANT POSSIBLE CARCINOGEN	1g	57.00
	TCI-T0624	**2,3,5,6-Tetrachloronitrobenzene**, >98.0% (GC) $C_6HCl_4NO_2$=260.88 Mp 100°C [117-18-0] MFCD00007066 Beil. **5**,247 RTECS DC0175000 SDBS 10080 HZ:9 HARMFUL IRRITANT ENVIRONMENTAL HAZARD	25g 500g	24.00 221.00
	TCI-T0068	**2,3,4,6-Tetrachlorophenol**, (contains *ca*. 10% Pentachlorophenol), >90.0% (GC) $C_6H_2Cl_4O$=231.88 Mp 67°C [58-90-2] MFCD00019979 Beil. **6**(4)1021 RTECS SM9275000 SDBS 3113 HZ:6 TOXIC POSSIBLE CARCINOGEN TSCA	25g	76.00
	TCI-T0069	**2,3,4,6-Tetrachlorophenol Sodium Salt**, >89.0% (GC) C_6HCl_4NaO=253.86 [131-61-3] MFCD00019980 HZ:6 TOXIC	25g	90.00
	TCI-T0070	**Tetrachlorophthalic Acid**, Hemihydrate $C_8H_2Cl_4O_4 \cdot ½H_2O$=303.90(Anh) [632-58-6] MFCD00053309 Beil. **9**(3)4205 RTECS TI2795000 IRRITANT TSCA	25g 500g	43.00 365.00
	TCI-T0595	**Tetrachlorophthalic Acid Dipropyl Ester**, >98.0% (T) *see* Dipropyl Tetrachlorophthalate p. 1112	5g	74.00
	TCI-T0918	**3,4,5,6-Tetrachlorophthalimide**, >98.0% (T) $C_8HCl_4NO_2$=284.90 Mp 339°C(Lit.) [1571-13-7] MFCD00005883 Beil. **21**,505 SDBS 6073 IRRITANT TSCA	25g	59.00
	TCI-T2426	**1,1,1,3-Tetrachloropropane**, >98.0% (GC) $C_3H_4Cl_4$=181.87 Bp 159°C(Lit.) d 1.47 [1070-78-6] MFCD00054655 Beil. **1**(4)201 RTECS TZ7000000 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT TSCA	25g	49.00
	TCI-T0707	**1,1,2,3-Tetrachloropropane**, >95.0% (GC) $C_3H_4Cl_4$=181.87 Bp 179°C d 1.53 [18495-30-2] MFCD00039343 Beil. **1**(4)202 SDBS 4091 TSCA	10mL	283.00
	TCI-T0708	**1,2,2,3-Tetrachloropropane**, >95.0% (GC) $C_3H_4Cl_4$=181.87 Bp 164°C d 1.50 [13116-53-5] MFCD00039362 Beil. **1**(4)202 RTECS TZ7000100 SDBS 3889 HARMFUL IRRITANT LACHRYMATOR TSCA	10mL	233.00
	TCI-T2331	**2,3,5,6-Tetrachloropyridine**, >98.0% (GC) C_5HCl_4N=216.87 Bp 251°C(Lit.) Mp 93°C [2402-79-1] Beil. **20**(5)5,421 RTECS UT8225000 HZ:6 TOXIC TSCA	5g 25g	41.00 130.00
	TCI-T1217	**2,4,5,6-Tetrachloropyrimidine**, >97.0% (GC) $C_4Cl_4N_2$=217.86 Mp 68°C [1780-40-1] MFCD00006062 Beil. **23**(3/4)897 RTECS UV9745000 SDBS 19779 IRRITANT LACHRYMATOR TSCA	5g	48.80
	TCI-T1810	**2,4,6,8-Tetrachloropyrimido[5,4-*d*]pyrimidine**, >98.0% (N) $C_6Cl_4N_4$=269.89 [32980-71-5] MFCD02093495 SDBS 41134 IRRITANT	5g	324.00

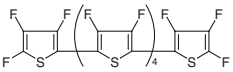
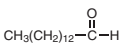
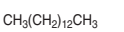
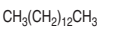
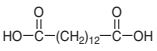
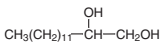
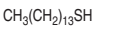
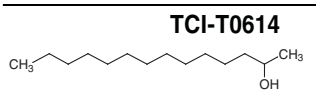
T

				$
	TCI-T0067	**Tetrachloroquinol**, >98.0% (GC)(T) *see* Tetrachlorohydroquinone p. 2189	25g	112.00
$SiCl_4$	TCI-T0636	**Tetrachlorosilane**, >98.0% (T) $SiCl_4$=169.89 Bp 59°C d 1.48 [10026-04-7] MFCD00011229 Merck **14**,8500 RTECS VW0525000 SDBS 9457 HZ:8 CORROSIVE STENCH TSCA	25g 100g 500g	16.80 26.40 36.80
	TCI-T2504	**3,3,4,4-Tetrachlorosulfolane**, >96.0% (T) $C_4H_4Cl_4O_2S$=257.93 Mp 174°C [3737-41-5] MFCD00154882 RTECS XN0870000 0 ~ 10 °C HZ:6 TOXIC TSCA	1g	89.00
	TCI-T1064	**Tetrachloroterephthalic Acid Dimethyl Ester**, >96.0% (GC) *see* Dimethyl Tetrachloroterephthalate p. 1068	25g	110.00
	TCI-T1058	**Tetrachloroterephthalonitrile**, >98.0% (GC) $C_8Cl_4N_2$=265.90 [1897-41-2] MFCD00059583 RTECS TI8275000 SDBS 24062 HZ:9 TOXIC SENSITIZER ENVIRONMENTAL HAZARD	100mg 5g 25g	40.80 50.40 163.20
	TCI-T2504	**3,3,4,4-Tetrachlorotetrahydrothiophene 1,1-Dioxide**, >96.0% (T) *see* 3,3,4,4-Tetrachlorosulfolane p. 2191	1g	89.00
	TCI-C0586	**α,α,α,2-Tetrachlorotoluene**, >98.0% (GC) *see* 2-Chlorobenzotrichloride p. 595	25g 500g	14.00 53.00
	TCI-T0072	**α,α,α,4-Tetrachlorotoluene**, >98.0% (GC) *see* 4-Chlorobenzotrichloride p. 595	25g 500g	17.00 93.00
	TCI-D2061	**α,α-2,3-Tetrachlorotoluene**, >98.0% (GC) *see* 2,3-Dichlorobenzal Chloride p. 851	25g	35.00
	TCI-T0073	**α,α,2,6-Tetrachlorotoluene**, >98.0% (GC) $C_7H_4Cl_4$=229.91 Bp 250°C(Lit.) d 1.53 [81-19-6] MFCD00016349 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE TSCA	25g	44.80
	TCI-T1219	**α,α,α',α'-Tetrachloro-*o*-xylene**, >93.0% (GC) $C_8H_6Cl_4$=243.94 Bp 274°C(Lit.) Mp 89°C [25641-99-0] MFCD00000831 Beil. **5**,364 SDBS 21774 HZ:8 CORROSIVE LACHRYMATOR TSCA	25g	58.00
$CH_3(CH_2)_{38}CH_3$	TCI-T0449	**Tetracontane**, >97.0% (GC) $C_{40}H_{82}$=563.10 Mp 82°C [4181-95-7] MFCD00015267 SDBS 11131 TSCA	1g 5g	103.50 362.70
$CH_3(CH_2)_{22}CH_3$	TCI-T0075	**Tetracosane**, >99.0% (GC) $C_{24}H_{50}$=338.66 Bp 250°C/15mmHg(Lit.) Mp 51°C [646-31-1] MFCD00009352 Beil. **1**(4)578 SDBS 11238 TSCA	25g 500g	52.00 448.80
$CH_3(CH_2)_{22}CH_3$	TCI-S0296	**Tetracosane**, [Standard Material for GC], >99.0% (GC) $C_{24}H_{50}$=338.66 Bp 250°C/15mmHg(Lit.) Mp 51°C [646-31-1] MFCD00009352 Beil. **1**(4)578 SDBS 11238 TSCA	1g	72.00
	TCI-T0076	**Tetracosanoic Acid**, >96.0% (T) *see* Lignoceric Acid p. 1581	1g 25g	51.00 457.00
	TCI-L0111	**Tetracosanoic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Lignocerate p. 1216	5g	164.00
	TCI-L0112	**Tetracosanoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Lignocerate p. 1733	1g 5g	68.00 184.00
$CH_3(CH_2)_{23}OH$	TCI-T0593	**1-Tetracosanol**, >97.0% (GC) $C_{24}H_{50}O$=354.66 Mp 74°C [506-51-4] MFCD00042662 SDBS 10902 TSCA	1g 5g	112.00 375.00
	TCI-T1642	***cis*-15-Tetracosenoic Acid**, >95.0% (GC) $C_{24}H_{46}O_2$=366.63 Mp 44°C [506-37-6] MFCD00010507 Beil. **2**(4)1681 SDBS 16791 0 ~ 10 °C	1g	169.00

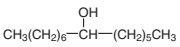
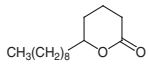
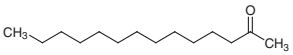
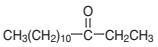
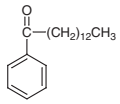
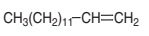
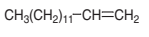
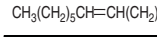
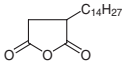
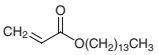
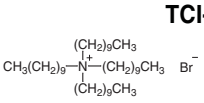
T

			$
	**TCI-T0988**	**1,2,4,5-Tetracyanobenzene**, >98.0% (HPLC)(N) $C_{10}H_2N_4$=178.15 [712-74-3] MFCD00043481 Beil. **9**(4)3804 RTECS DB9100000 HZ:6 HIGHLY TOXIC IRRITANT	**1g 63.00** **5g 193.50**
	TCI-B2309	**7,7,8,8-Tetracyano-2,5-bis(2-hydroxyethoxy)quinodimethane**, >98.0% (HPLC)(N) *see* 2,5-Bis(2-hydroxyethoxy)-7,7,8,8-tetracyanoquinodimethane p. 322	**1g 69.00** **5g 181.00**
	TCI-T0077	**Tetracyanoethylene**, >98.0% (N) C_6N_4=128.09 Mp 198°C [670-54-2] MFCD00001850 Beil. **2**(4)2450 Merck **14**,9195 Fieser **6**,567 RTECS KM7300000 SDBS 10063 HZ:6 HIGHLY TOXIC IRRITANT LIGHT SENSITIVE MOISTURE SENSITIVE TSCA	**5g 54.00** **25g 148.00**
	**TCI-T1439**	**Tetracyanoethylene Oxide**, >97.0% (N) C_6N_4O=144.09 [3189-43-3] MFCD00014483 Beil. **18**(5)7,215 SDBS 19953 < 0 °C HZ:6 TOXIC IRRITANT MOISTURE SENSITIVE	**1g 107.00**
	**TCI-T1246**	**11,11,12,12-Tetracyanonaphtho-2,6-quinodimethane**, >98.0% (N) $C_{16}H_6N_4$=254.25 [6251-01-0] MFCD00059115 HZ:6 TOXIC	**100mg 347.00**
	TCI-P1751	**1,2,2,3-Tetracyanopropane**, >96.0% (GC) *see* 1,2,2,3-Propanetetracarbonitrile p. 2055	**1g 130.00**
	**TCI-T0078**	**7,7,8,8-Tetracyanoquinodimethane**, >98.0% (HPLC)(N) $C_{12}H_4N_4$=204.19 [1518-16-7] MFCD00011664 Fieser **1**,1136 RTECS GU4850000 SDBS 11080 HZ:6 TOXIC MOISTURE SENSITIVE TSCA	**5g 60.00** **25g 175.00**
	**TCI-T2525**	**Tetracycline Hydrochloride**, >98.0% (T) $C_{22}H_{24}N_2O_8$·HCl=480.90 $[\alpha]_D^{20}$(c=0.5,0.1mol/L HCl) -253° [64-75-5] MFCD00078142 Beil. **14**(4)2625 Merck **14**,9196 RTECS QI9100000 < 0 °C HARMFUL IRRITANT TSCA	**25g 52.20**
	TCI-T1817	**Tetracyclo[6.2.1.1^{3,6}.0^{2,7}]dodec-4-ene**, >95.0% (GC) $C_{12}H_{16}$=160.26 Bp 93°C/11mmHg(Lit.) d 1.02 [21635-90-5] MFCD00213460 SDBS 41230 HARMFUL	**1g 87.00** **5g 296.00** **25g 912.00**
	**TCI-T1346**	**Tetradecabromo-1,4-diphenoxybenzene**, [for Flame retardants] $C_{18}Br_{14}O_2$=1366.85 [58965-66-5] MFCD00145371 HARMFUL TSCA	**25g 21.00** **500g 108.00**
	**TCI-T0673**	**1,13-Tetradecadiene**, >90.0% (GC) $C_{14}H_{26}$=194.36 Bp 131°C/17.3mmHg d 0.78 [21964-49-8] MFCD00014941 SDBS 431	**1g 92.00**
$CF_3(CF_2)_4CF_3$	**TCI-P0839**	**Tetradecafluorohexane**, >96.0% (GC) C_6F_{14}=338.04 Bp 60°C d 1.69 [355-42-0] MFCD00000437 Beil. **1**(4)348 Merck **14**,7157 RTECS MO4310000 IRRITANT TSCA	**10g 22.40** **25g 41.60** **250g 226.40**
	**TCI-P0846**	**Tetradecafluoromethylcyclohexane**, >95.0% (GC) C_7F_{14}=350.05 Bp 76°C d 1.80 [355-02-2] MFCD00001468 Beil. **5**(4)97 RTECS GV7610000 SDBS 10869 HZ:8 CORROSIVE TSCA	**25g 48.00**
$CF_3CF_2CF_2CF(CF_3)_2$	**TCI-T1012**	**Tetradecafluoro-2-methylpentane**, >99.0% (GC) C_6F_{14}=338.04 d 1.73 [355-04-4] MFCD00059905 SDBS 18019	**25mL 108.00**

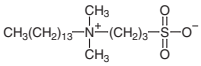
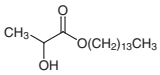
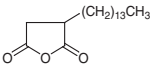
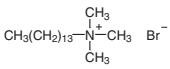
T

			$
	TCI-T2206	**Tetradecafluoro-α-sexithiophene**, (purified by sublimation) $C_{24}F_{14}S_6$=746.60 Mp 286°C(Lit.) [347838-21-5]	50mg 1540.00
	TCI-T1129	**δ-Tetradecalactone**, >98.0% (GC) *see* δ-Tetradecanolactone p. 2194	25mL 110.00
NEW 	TCI-T2696	**Tetradecanal**, >95.0% (GC) $C_{14}H_{28}O$=212.38 Bp 166°C/24mmHg(Lit.) Mp 23°C(Lit.) [124-25-4] MFCD00007019 Beil. **1**(4)3389 RTECS XB7900000 < 0 °C IRRITANT HEAT SENSITIVE AIR SENSITIVE TSCA	1g 101.00 5g 333.00
NEW	TCI-T2696	**Tetradecanaldehyde**, >95.0% (GC) *see* Tetradecanal p. 2193	1g 101.00 5g 333.00
	TCI-T0079	**Tetradecane**, >99.0% (GC) $C_{14}H_{30}$=198.39 Bp 253°C(Lit.) Fp 100°C d 0.76 [629-59-4] MFCD00008986 Beil. **1**(4)520 RTECS XB8000000 SDBS 3379 IRRITANT POSSIBLE CARCINOGEN TSCA	25mL 12.00 500mL 53.00
	TCI-S0286	**Tetradecane**, [Standard Material for GC], >99.5% (GC) $C_{14}H_{30}$=198.39 Bp 253°C(Lit.) Fp 100°C d 0.76 [629-59-4] MFCD00008986 Beil. **1**(4)520 RTECS XB8000000 SDBS 3379 IRRITANT POSSIBLE CARCINOGEN ASPIRATION HAZARD TSCA	5mL 71.00
	TCI-H0293	**1,14-Tetradecanedicarboxylic Acid**, >97.0% (GC)(T) *see* Hexadecanedioic Acid p. 1372	1g 77.00 5g 227.00 25g 796.00
	TCI-T0704	**Tetradecanedioic Acid**, >98.0% (T) $C_{14}H_{26}O_4$=258.36 Mp 127°C [821-38-5] MFCD00002743 Beil. **2**,732 SDBS 5892 IRRITANT TSCA	5g 74.70 25g 222.30
	TCI-T1726	**Tetradecanedioic Acid Dimethyl Ester**, >96.0% (GC) *see* Dimethyl Tetradecanedioate p. 1068	5g 67.00 25g 200.00
	TCI-T1353	**1,2-Tetradecanediol**, >90.0% (GC) $C_{14}H_{30}O_2$=230.39 Mp 67°C [21129-09-9] MFCD00009986 SDBS 21878	25g 29.00
	TCI-T0757	**1-Tetradecanesulfonic Acid Sodium Salt** *see* Sodium 1-Tetradecanesulfonate p. 2139	1g 36.80 10g 150.40
	TCI-T0083	***tert*-Tetradecanethiol**, (mixture of isomers) $C_{14}H_{30}S$=230.45 Fp 121°C d 0.87 [28983-37-1] MFCD00041145 TSCA	25g 46.00
	TCI-T0082	**1-Tetradecanethiol**, >97.0% (GC) $C_{14}H_{30}S$=230.45 Frp 7°C(Lit.) d 0.85 [2079-95-0] MFCD00022099 Beil. **1**(4)1867 SDBS 7385 HZ:9 STENCH IRRITANT TSCA	25mL 55.00 500mL 468.00
	TCI-M0476	**Tetradecanoic Acid**, >98.0% (GC)(T) *see* Myristic Acid p. 1812	25g 16.00 500g 33.00
		Tetradecanoic Acid *see also* **Myristic Acid**	
	TCI-I0662	**Tetradecanoic Acid 3-Isoamyl-6-methyl-2-heptyl Ester**, >95.0% (GC) *see* 3-Isoamyl-6-methyl-2-heptyl Myristate p. 1519	25g 39.00 500g 244.00
	TCI-S0310	**Tetradecanoic Acid Methyl Ester**, >99.5% (GC) *see* Methyl Myristate p. 1741	5mL 123.00
	TCI-E0144	**Tetradecanol**, >98.0% (GC) *see* 7-Ethyl-2-methyl-4-undecanol p. 1224	25mL 42.00 500mL 344.00
	TCI-T0084	**1-Tetradecanol**, >98.0% (GC) $C_{14}H_{30}O$=214.39 Bp 173°C/20mmHg(Lit.) Mp 38°C [112-72-1] MFCD00004757 Beil. **1**(4)1864 Merck **14**,6335 RTECS XB8655000 SDBS 2614 IRRITANT TSCA	25mL 17.00 500mL 53.00
	TCI-T0614	**2-Tetradecanol**, >96.0% (GC) $C_{14}H_{30}O$=214.39 Bp 170°C/14mmHg(Lit.) Mp 34°C [4706-81-4] MFCD00004552 SDBS 5804	10g 125.00

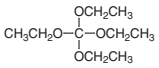
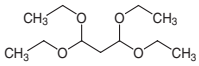
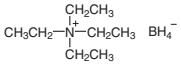
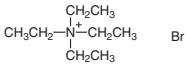
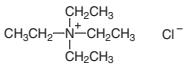
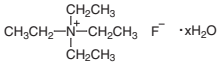
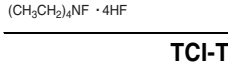
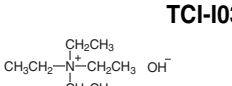
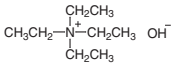
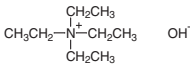
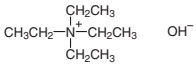
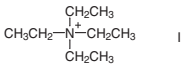
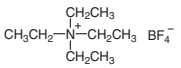
T

				$
	TCI-T1759	**7-Tetradecanol** $C_{14}H_{30}O$=214.39 Bp 156°C/14mmHg(Lit.) Mp 42°C [3981-79-1] MFCD00049210 Beil. **1**(4)1868 SDBS 41018	1g	59.00
	TCI-T1129	**δ-Tetradecanolactone**, >98.0% (GC) $C_{14}H_{26}O_2$=226.36 Frp 9°C Bp 175°C/2mmHg(Lit.) d 0.94 [2721-22-4] MFCD00059809 TSCA	25mL	110.00
	TCI-T1314	**2-Tetradecanone**, >97.0% (GC) $C_{14}H_{28}O$=212.38 Bp 148°C/8.3mmHg Mp 35°C [2345-27-9] MFCD00060927 Beil. **1**(4)3389	1g	160.00
	TCI-T1760	**3-Tetradecanone**, >95.0% (GC) $C_{14}H_{28}O$=212.38 Bp 152°C/16mmHg(Lit.) Mp 34°C Fp 66°C [629-23-2] MFCD00026563 Beil. **1**(3)2919 SDBS 41019	1g	103.00
	TCI-M0740	**Tetradecanonitrile**, >96.0% (GC) *see* Myristonitrile p. 1812	25mL 500mL	48.00 483.00
	TCI-T0804	**Tetradecanophenone**, >98.0% (GC) $C_{20}H_{32}O$=288.48 Bp 206°C/5mmHg(Lit.) Mp 53°C [4497-05-6] MFCD00008985 SDBS 7565 TSCA	25g	125.00
	TCI-T0086	**Tetradecanoyl Chloride**, >98.0% (GC)(T) *see* Myristoyl Chloride p. 1812	25g 500g	25.00 205.00
	TCI-T0087	**1-Tetradecene**, >90.0% (GC) $C_{14}H_{28}$=196.38 Bp 232°C Fp 112°C d 0.77 [1120-36-1] MFCD00008981 Beil. **1**(4)924 SDBS 4883 IRRITANT TSCA	25mL 500mL	12.80 52.00
	TCI-S0344	**1-Tetradecene**, [Standard Material for GC], >99.5% (GC) $C_{14}H_{28}$=196.38 Fp 112°C [1120-36-1] MFCD00008981 Beil. **1**(4)924 SDBS 4883 IRRITANT TSCA	5mL	117.00
	TCI-T0745	**7-Tetradecene**, >97.0% (GC) $C_{14}H_{28}$=196.38 Fp 99°C d 0.77 [10374-74-0] MFCD00009550 SDBS 7376	5mL	63.00
	TCI-T0089	**Tetradecenylsuccinic Anhydride**, >85.0% (GC)(T) $C_{18}H_{30}O_3$=294.44 [33806-58-5] MFCD00014543 TSCA	25g 500g	21.00 112.00
	TCI-H0433	**Tetradecylacetylene**, >90.0% (GC) *see* 1-Hexadecyne p. 1375	5mL	159.00
	TCI-T2265	**Tetradecyl Acrylate**, (stabilized with MEHQ), >95.0% (GC) $C_{17}H_{32}O_2$=268.44 Bp 138°C/0.4mmHg(Lit.) Mp 14°C(Lit.) d 0.87 [21643-42-5] Beil. **2**(4)1468 IRRITANT LIGHT SENSITIVE TSCA	25mL 500mL	39.00 308.00
	TCI-E0144	**Tetradecyl Alcohol**, >98.0% (GC) *see* 7-Ethyl-2-methyl-4-undecanol p. 1224	25mL 500mL	42.00 344.00
	TCI-T0614	**2-Tetradecyl Alcohol**, >96.0% (GC) *see* 2-Tetradecanol p. 2193	10g	125.00
NEW	TCI-T2696	**Tetradecyl Aldehyde**, >95.0% (GC) *see* Tetradecanal p. 2193	1g 5g	101.00 333.00
	TCI-T0090	**Tetradecylamine**, >95.0% (GC) $C_{14}H_{31}N$=213.41 Frp 37°C Bp 291°C(Lit.) [2016-42-4] MFCD00008157 Beil. **4**,201 RTECS XB7970000 SDBS 20164 HZ:8 CORROSIVE HARMFUL TSCA	25g 400g	25.00 87.00
	TCI-T1142	**Tetra(decyl)ammonium Bromide**, >98.0% (T) $C_{40}H_{84}BrN$=659.02 Mp 88°C [14937-42-9] MFCD00043166 SDBS 18317	25g	140.00
	TCI-T0866	**Tetradecylbenzene**, >97.0% (GC) $C_{20}H_{34}$=274.49 Bp 207°C/14mmHg(Lit.) d 0.86 [1459-10-5] MFCD00015080 Beil. **5**(4)1212 SDBS 1248 TSCA	5g 25g	60.00 208.00

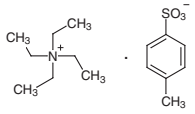
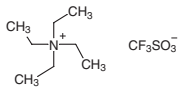
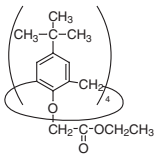
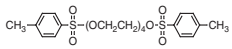
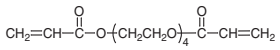
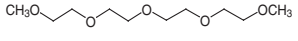
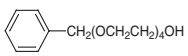
T

				$
	TCI-B0233	**Tetradecyl Bromide**, >97.0% (GC) *see* 1-Bromotetradecane p. 465	25mL 500mL	17.10 82.80
	TCI-C0622	**Tetradecyl Chloride**, >98.0% (GC) *see* 1-Chlorotetradecane p. 682	25mL 500mL	22.00 68.00
	TCI-P0871	**Tetradecyl Cyanide** *see* Pentadecanonitrile p. 1936	25g	48.00
	TCI-T0873	**Tetradecylcyclohexane**, >98.0% (GC) $C_{20}H_{40}$=280.54 Frp 24°C [1795-18-2] MFCD00058951 SDBS 7576 TSCA	5g 25g	142.00 475.00
	TCI-T2653	**3-(Tetradecyldimethylammonio)propanesulfonate**, >98.0% (N) *see* Tetradecyldimethyl(3-sulfopropyl)ammonium Hydroxide Inner Salt p. 2195	5g 25g	24.00 73.00
	TCI-A5160	**Tetradecyldimethylbenzylammonium Chloride**, Hydrate, >98.0% (HPLC)(T) *see* Benzyldimethyltetradecylammonium Chloride p. 254	5g	33.00
	TCI-T2653	**Tetradecyldimethyl(3-sulfopropyl)ammonium Hydroxide Inner Salt**, [for Biochemical Research], >98.0% (N) $C_{19}H_{41}NO_3S$=363.60 Mp 247°C(Lit.) [14933-09-6] MFCD00036910 IRRITANT HYGROSCOPIC	5g 25g	24.00 73.00
	TCI-E0314	**1,2-Tetradecylene Oxide**, >95.0% (GC) *see* 1,2-Epoxytetradecane p. 1152	25mL 500mL	28.00 249.60
$CH_3(CH_2)_{13}O(CH_2)_{13}CH_3$	TCI-T0091	**Tetradecyl Ether**, >97.0% (GC) $C_{28}H_{58}O$=410.77 Mp 45°C [5412-98-6] MFCD00026607 SDBS 5852	25g	141.00
	TCI-T2231	**Tetradecyl 2-Hydroxypropionate**, >75.0% (GC) *see* Tetradecyl Lactate p. 2195	25g 500g	17.00 70.00
	TCI-T2231	**Tetradecyl Lactate**, >75.0% (GC) $C_{17}H_{34}O_3$=286.46 Frp 23°C [1323-03-1] Beil. **3**(4)660 TSCA	25g 500g	17.00 70.00
	TCI-T0082	**Tetradecyl Mercaptan**, >97.0% (GC) *see* 1-Tetradecanethiol p. 2193	25mL 500mL	55.00 468.00
	TCI-T0083	***tert*-Tetradecyl Mercaptan**, (mixture of isomers) *see tert*-Tetradecanethiol p. 2193	25g	46.00
	TCI-T0092	**Tetradecylsuccinic Anhydride**, >90.0% (GC)(T) $C_{18}H_{32}O_3$=296.45 [47165-57-1] MFCD00014549 SDBS 7906 MOISTURE SENSITIVE	25g	231.00
$CH_3(CH_2)_{13}—S—(CH_2)_{13}CH_3$	TCI-T0805	**Tetradecyl Sulfide**, >98.0% (GC) $C_{28}H_{58}S$=426.83 Mp 54°C [35599-83-8] MFCD00026608 SDBS 7756 HZ:9 STENCH	25g	163.00
	TCI-T0757	**Tetradecylsulfonic Acid Sodium Salt** *see* Sodium 1-Tetradecanesulfonate p. 2139	1g 10g	36.80 150.40
	TCI-T0924	**Tetradecyltrichlorosilane**, >90.0% (GC) *see* Trichlorotetradecylsilane p. 2301	10mL	108.00
	TCI-T0906	**Tetradecyltrimethylammonium Bromide**, >98.0% (T) $C_{17}H_{38}BrN$=336.40 [1119-97-7] MFCD00011770 Merck **14**,6336 RTECS BS5776000 SDBS 5900 HZ:8 CORROSIVE HARMFUL HYGROSCOPIC TSCA	25g 500g	20.70 161.10
	TCI-T0926	**Tetradecyltrimethylammonium Chloride**, >98.0% (T) *see* Trimethyltetradecylammonium Chloride p. 2377	25g 500g	47.00 299.00
	TCI-T1506	**(Tetradecyl)triphenylphosphonium Bromide**, >97.0% (T) *see* Triphenyl(tetradecyl)phosphonium Bromide p. 2388	25g	100.00
$CH_3(CH_2)_{11}—C≡CH$	TCI-T0761	**1-Tetradecyne**, >95.0% (GC) $C_{14}H_{26}$=194.36 Bp 252°C d 0.79 [765-10-6] MFCD00015076 SDBS 7368 COMBUSTIBLE LIQUID AIR SENSITIVE TSCA	5mL 25mL	102.40 349.60

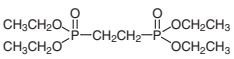
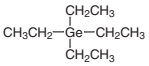
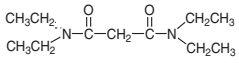
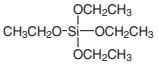
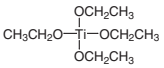
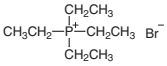
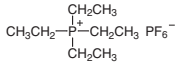
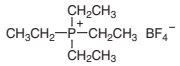
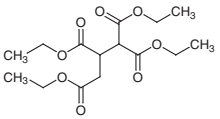
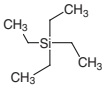
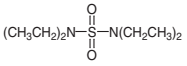
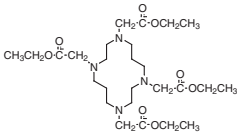
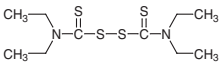
T

			$
	TCI-T0762	**7-Tetradecyne**, >96.0% (GC) $C_{14}H_{26}$=194.36 Bp 144°C/30mmHg(Lit.) d 0.79 [35216-11-6] MFCD00041662 Beil. **1**(3)1067 SDBS 10875	**5mL 143.00** **25mL 532.00**
	TCI-A0637	**Tetradeuteroacetic Acid**, 99.5atom%D *see* Acetic Acid-d_4 p. 10	**5g 113.00** **25g 396.00**
	TCI-M1869	**Tetradeuteromethanol**, 99.8atom%D *see* Methanol-d_4 p. 1617	**10g 125.00**
	**TCI-T1107**	**Tetraethoxymethane**, >97.0% (GC) $C_9H_{20}O_4$=192.26 Bp 160°C Fp 52°C d 0.92 [78-09-1] MFCD00009221 Beil. **3**(3)8 Fieser **1**,1138 SDBS 18316 0 ~ 10 °C HZ:3 COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE	**5mL 47.70** **25mL 143.10**
	**TCI-T0093**	**1,1,3,3-Tetraethoxypropane**, >95.0% (GC) $C_{11}H_{24}O_4$=220.31 Bp 220°C(Lit.) Fp 42°C d 0.92 [122-31-6] MFCD00009240 Beil. **1**(3)3095 Fieser **2**,257 RTECS ON8750000 SDBS 5891 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT	**25mL 27.00** **500mL 199.00**
	TCI-T0100	**Tetraethoxysilane**, >96.0% (GC) *see* Tetraethyl Orthosilicate p. 2198	**25mL 16.00** **500mL 29.00**
	**TCI-T0837**	**Tetraethylammonium Borohydride**, >90.0% (T) $C_8H_{24}BN$=145.10 [17083-85-1] MFCD00031600 RTECS BS5850000 HZ:4 WATER REACTIVE CORROSIVE HARMFUL AIR SENSITIVE TSCA	**5g 62.00** **25g 185.00**
	**TCI-T0094**	**Tetraethylammonium Bromide**, >98.0% (T) $C_8H_{20}BrN$=210.16 [71-91-0] MFCD00011825 Beil. **4**,104 Merck **14**,9199 Fieser **6**,568 RTECS BS5950000 SDBS 4548 IRRITANT HYGROSCOPIC TSCA	**25g 15.30** **500g 82.80**
	**TCI-T0095**	**Tetraethylammonium Chloride**, >98.0% (T) $C_8H_{20}ClN$=165.71 [56-34-8] MFCD00011828 Merck **14**,9200 Fieser **1**,1137 RTECS BS6125000 SDBS 4579 IRRITANT HARMFUL HYGROSCOPIC TSCA	**25g 30.00** **500g 175.00**
	**TCI-T0838**	**Tetraethylammonium Fluoride**, Hydrate, >98.0% (T) $C_8H_{20}FN \cdot xH_2O$=149.25(Anh) [665-46-3] MFCD00011826 Beil. **4**(3)199 Fieser **9**,448 HARMFUL HYGROSCOPIC IRRITANT TSCA	**5g 55.20** **25g 161.60**
	**TCI-T2027**	**Tetraethylammonium Fluoride Tetrahydrofluoride**, >97.0% (T) $C_8H_{20}FN \cdot 4HF$=229.28 [145826-81-9] MFCD06797184 HZ:8 CORROSIVE TOXIC	**10g 94.00**
	**TCI-T2026**	**Tetraethylammonium Fluoride Trihydrofluoride**, >97.0% (T) $C_8H_{20}FN \cdot 3HF$=209.27 [42539-97-9] MFCD06797183 HZ:8 CORROSIVE TOXIC	**10g 96.00**
	**TCI-I0363**	**Tetraethylammonium Hydroxide**, (10% in Water), [Reagent for Ion-Pair Chromatography] $C_8H_{21}NO$=147.26 [77-98-5] MFCD00009024 Beil. **4**(4)331 Merck **14**,9201 RTECS KH3150000 HZ:8 CORROSIVE AIR SENSITIVE TSCA	**25mL 58.00**
	**TCI-T0096**	**Tetraethylammonium Hydroxide**, (10% in Water) $C_8H_{21}NO$=147.26 d 1.00 [77-98-5] MFCD00009024 Beil. **4**(4)331 Merck **14**,9201 RTECS KH3150000 HZ:8 CORROSIVE TSCA	**25mL 22.00** **500mL 93.00**
	**TCI-T2589**	**Tetraethylammonium Hydroxide**, (35% in Water) $C_8H_{21}NO$=147.26 [77-98-5] MFCD00009024 Beil. **4**(4)331 Merck **14**,9201 RTECS KH3150000 HZ:8 CORROSIVE AIR SENSITIVE TSCA	**25mL 29.00** **500mL 165.00**
	**TCI-T0097**	**Tetraethylammonium Iodide**, >98.0% (T) $C_8H_{20}IN$=257.16 [68-05-3] MFCD00011829 Beil. **4**,104 RTECS BS7365000 SDBS 3118 HYGROSCOPIC IRRITANT TSCA	**25g 26.40** **500g 226.40**
	**TCI-T0983**	**Tetraethylammonium Tetrafluoroborate**, >98.0% (T) $C_8H_{20}BF_4N$=217.06 [429-06-1] MFCD00011827 SDBS 15713 HZ:8 HARMFUL CORROSIVE HYGROSCOPIC TSCA	**25g 88.20**

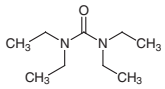
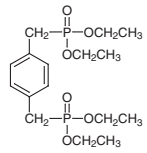
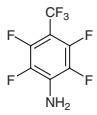
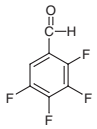
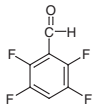
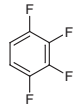
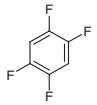
T

			$
	**TCI-T0937**	**Tetraethylammonium *p*-Toluenesulfonate**, >98.0% (T) $C_{15}H_{27}NO_3S$=301.45 [733-44-8] MFCD00011831 SDBS 15714 IRRITANT HYGROSCOPIC TSCA	**25g 27.00** **500g 221.00**
	TCI-T1745	**Tetraethylammonium Triflate**, >99.0% (T) *see* Tetraethylammonium Trifluoromethanesulfonate p. 2197	**5g 107.20** **25g 360.00**
	**TCI-T1745**	**Tetraethylammonium Trifluoromethanesulfonate**, >99.0% (T) $C_9H_{20}F_3NO_3S$=279.32 Mp 160°C [35895-69-3] MFCD00042586 SDBS 41132 IRRITANT HYGROSCOPIC	**5g 107.20** **25g 360.00**
	TCI-B2801	**Tetraethyl [Anthracene-9,10-diylbis(methylene)]bisphosphonate**, >98.0% (GC) *see* 9,10-Bis(diethylphosphonomethyl)anthracene p. 307	**1g 91.00** **5g 246.00**
	TCI-B3436	**α,α,α',α'-Tetraethyl-1,3-benzenedimethanol**, >90.0% (GC) *see* 1,3-Bis(3-hydroxy-3-pentyl)benzene p. 328	**5g 132.00** **25g 428.00**
	TCI-B1923	**Tetraethyl [4,4'-Biphenylylenebis(methylene)]bisphosphonate**, >95.0% (HPLC) *see* 4,4'-Bis(diethylphosphonomethyl)biphenyl p. 307	**1g 61.00** **5g 185.00**
	**TCI-T2563**	**Tetraethyl 4-*tert*-Butylcalix[4]arene-*O*,*O*',*O*'',*O*'''-tetraacetate**, >96.0% (HPLC) $C_{60}H_{80}O_{12}$=993.29 Mp 155°C [97600-39-0] MFCD00145373	**200mg 81.00** **1g 243.00**
	TCI-B0139	***N*,*N*,*N*',*N*'-Tetraethyl-4,4'-diaminobenzophenone**, >98.0% (T) *see* 4,4'-Bis(diethylamino)benzophenone p. 307	**25g 25.00** **500g 196.00**
	TCI-B1275	***N*,*N*,*N*',*N*'-Tetraethyl-4,4'-diaminobenzophenone**, >90.0% (T) *see* 4,4'-Bis(diethylamino)benzophenone p. 307	**25g 24.00** **500g 152.00**
$HO(CH_2CH_2O)_3CH_2CH_2OH$	**TCI-T0099**	**Tetraethylene Glycol**, >95.0% (GC) $C_8H_{18}O_5$=194.23 Fp 194°C d 1.13 [112-60-7] MFCD00002879 Beil. **1**,468 RTECS XC2100000 SDBS 760 TSCA	**25g 12.80** **500g 23.20**
	**TCI-T1493**	**Tetraethylene Glycol Bis(*p*-toluenesulfonate)**, >98.0% (T) $C_{22}H_{30}O_9S_2$=502.59 d 1.26 [37860-51-8] MFCD00075239 IRRITANT	**25g 99.00**
	**TCI-T1569**	**Tetraethylene Glycol Diacrylate**, (stabilized with MEHQ), >90.0% (GC) $C_{14}H_{22}O_7$=302.32 Fp 185°C d 1.12 [17831-71-9] MFCD00008630 RTECS AS8100000 SDBS 21606 HZ:8 CORROSIVE HARMFUL POSSIBLE CARCINOGEN TSCA	**25g 18.90** **500g 63.00**
	**TCI-B0497**	**Tetraethylene Glycol Dimethyl Ether**, >98.0% (GC) $C_{10}H_{22}O_5$=222.28 Fp 140°C d 1.01 [143-24-8] MFCD00008505 Beil. **1**(3)2107 Merck **14**,9208 RTECS SB0400000 SDBS 6860 IRRITANT TSCA	**25mL 14.40** **500mL 64.80**
	TCI-T1493	**Tetraethylene Glycol Di-*p*-tosylate**, >98.0% (T) *see* Tetraethylene Glycol Bis(*p*-toluenesulfonate) p. 2197	**25g 99.00**
	**TCI-T1997**	**Tetraethylene Glycol Monobenzyl Ether**, >95.0% (GC) $C_{15}H_{24}O_5$=284.35 d 1.10 [86259-87-2] MFCD06797175	**5g 149.00**
$H(OCH_2CH_2)_4O(CH_2)_{11}CH$	**TCI-T0769**	**Tetraethylene Glycol Monododecyl Ether**, >98.0% (GC) $C_{20}H_{42}O_5$=362.55 Frp 20°C Bp 185°C/0.2mmHg(Lit.) [5274-68-0] MFCD00043063 SDBS 7587 IRRITANT HYGROSCOPIC TSCA	**5mL 159.00**
$H(OCH_2CH_2)_4OCH_3$	**TCI-T1372**	**Tetraethylene Glycol Monomethyl Ether**, >98.0% (GC) $C_9H_{20}O_5$=208.25 Bp 125°C/1mmHg(Lit.) d 1.07 [23783-42-8] MFCD00041756 SDBS 19208 TSCA	**5g 90.00** **25g 319.00**

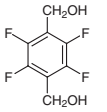
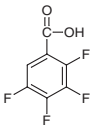
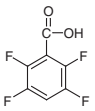
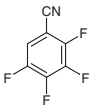
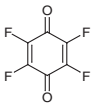
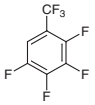
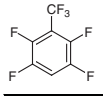
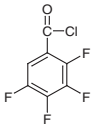
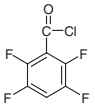
T

			$
TCI-T0098	**Tetraethylenepentamine**, (so called), >95.0% (N) $C_8H_{23}N_5$=189.31 Fp 163°C d 0.99 [112-57-2] MFCD00008168 Beil. **4**(1)1244 RTECS KH8585000 HZ:8 CORROSIVE TOXIC TSCA	25g 500g	16.00 34.00
TCI-T2294	 **Tetraethyl Ethylenediphosphonate**, >98.0% (GC) $C_{10}H_{24}O_6P_2$=302.24 Bp 202°C/14mmHg(Lit.) d 1.14 [995-32-4] Beil. **4**(4)3580 IRRITANT	5g	121.00
TCI-T1157	 **Tetraethylgermane**, >98.0% (GC) $C_8H_{20}Ge$=188.88 Bp 165°C Fp 35°C d 1.00 [597-63-7] MFCD00015096 RTECS LY5290000 SDBS 18434 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	1g	50.00
TCI-T1966	 ***N*,*N*,*N*',*N*'-Tetraethylmalonamide**, >97.0% (GC) $C_{11}H_{22}N_2O_2$=214.31 Bp 162°C/10mmHg(Lit.) d 1.00 [33931-42-9] MFCD06797171 Beil. **4**(3)214 IRRITANT	5g	96.00
TCI-T1107	**Tetraethyl Orthocarbonate**, >97.0% (GC) *see* Tetraethoxymethane p. 2196	5mL 25mL	47.70 143.10
TCI-T0100	 **Tetraethyl Orthosilicate**, >96.0% (GC) $C_8H_{20}O_4Si$=208.33 Bp 165°C Fp 54°C d 0.93 [78-10-4] MFCD00009062 Beil. **1**,334 Merck **14**,3851 RTECS VV9450000 SDBS 10418 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25mL 500mL	16.00 29.00
TCI-T0967	 **Tetraethyl Orthotitanate** $C_8H_{20}O_4Ti$=228.11 Bp 236°C(Lit.) Fp 28°C d 1.09 [3087-36-3] MFCD00009071 SDBS 10439 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	25mL 500mL	33.00 297.00
TCI-T1379	 **Tetraethylphosphonium Bromide**, >98.0% (T) $C_8H_{20}BrP$=227.13 [4317-07-1] MFCD00054230 Beil. **4**,584 SDBS 19142 IRRITANT HYGROSCOPIC	5g 25g	33.00 99.00
TCI-T1746	 **Tetraethylphosphonium Hexafluorophosphate**, >99.0% (T) $C_8H_{20}F_6P_2$=292.19 [111928-07-5] MFCD01631313 SDBS 41091 TSCA	5g	139.00
TCI-T1747	 **Tetraethylphosphonium Tetrafluoroborate**, >95.0% (T) $C_8H_{20}BF_4P$=234.03 [665-49-6] MFCD01631314 HZ:8 CORROSIVE HARMFUL HYGROSCOPIC	5g 25g	115.00 404.00
TCI-P0487	 **Tetraethyl Propane-1,1,2,3-tetracarboxylate**, >95.0% (GC) $C_{15}H_{24}O_8$=332.35 d 1.12 [635-03-0] MFCD00027834 Beil. **2**(3)2077 SDBS 78	25g	93.00
TCI-T1552	 **Tetraethylsilane**, >95.0% (GC) $C_8H_{20}Si$=144.33 Bp 155°C Fp 25°C d 0.77 [631-36-7] MFCD00009019 Beil. **4**(4)3895 RTECS VV5500000 SDBS 469 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	5mL 25mL	52.20 151.20
TCI-T1355	 ***N*,*N*,*N*',*N*'-Tetraethylsulfamide** $C_8H_{20}N_2O_2S$=208.32 Bp 125°C/8.3mmHg d 1.05 [2832-49-7] MFCD00010185 Beil. **4**(4)416 SDBS 21775 IRRITANT LIGHT SENSITIVE	25g	42.00
TCI-T2540	 **Tetraethyl 1,4,8,11-Tetraazacyclotetradecane-1,4,8,11-tetraacetate**, >97.0% (GC) $C_{26}H_{48}N_4O_8$=544.69 Mp 87°C [126320-57-8]	200mg	142.00
TCI-B0479	 **Tetraethylthiuram Disulfide**, >97.0% (T) $C_{10}H_{20}N_2S_4$=296.52 Mp 70°C [97-77-8] MFCD00009048 Beil. **4**,122 Merck **14**,3364 Fieser **6**,569 RTECS JO1225000 SDBS 1698 HARMFUL IRRITANT TSCA	25g 500g	18.00 70.00

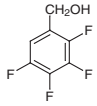
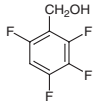
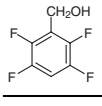
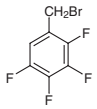
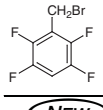
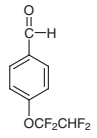
T

			$
	TCI-T0967	**Tetraethyl Titanate** *see* Tetraethyl Orthotitanate p. 2198	25mL 33.00 500mL 297.00
	TCI-T0587	**1,1,3,3-Tetraethylurea** $C_9H_{20}N_2O$=172.27 Bp 214°C Fp 81°C d 0.91 [1187-03-7] MFCD00042881 Beil. **4**(4)380 RTECS YU2100000 SDBS 10847 COMBUSTIBLE LIQUID TSCA	25mL 79.00 500mL 683.00
	TCI-T1582	**Tetraethyl *p*-Xylylenediphosphonate**, >95.0% (HPLC) $C_{16}H_{28}O_6P_2$=378.34 Bp 220°C/7mmHg(Lit.) Mp 76°C [4546-04-7] MFCD00671576 TSCA	5g 39.00 25g 113.00 100g 339.00
	TCI-T1529	**2,3,5,6-Tetrafluoro-4-aminobenzotrifluoride**, >95.0% (GC) $C_7H_2F_7N$=233.09 Bp 186°C(Lit.) Fp 87°C d 1.68 [651-83-2] MFCD00091518 SDBS 19559 IRRITANT HARMFUL COMBUSTIBLE LIQUID	5g 161.00
	TCI-T1028	**2,3,5,6-Tetrafluoroaniline**, >97.0% (GC) $C_6H_3F_4N$=165.09 Frp 31°C Bp 158°C Fp 62°C [700-17-4] MFCD00007644 SDBS 13706	5g 49.60 25g 149.60
	TCI-T2150	**α,α,α,2-Tetrafluoroanisole**, >98.0% (GC) *see* 1-Fluoro-2-(trifluoromethoxy)benzene p. 1297	5g 66.00 25g 196.00
	TCI-F0569	**α,α,α,3-Tetrafluoroanisole**, >98.0% (GC) *see* 1-Fluoro-3-(trifluoromethoxy)benzene p. 1297	5g 53.00 25g 163.00
	TCI-T1041	**2,3,5,6-Tetrafluoroanisole**, >97.0% (GC) $C_7H_4F_4O$=180.10 Bp 145°C(Lit.) Fp 41°C d 1.43 [2324-98-3] MFCD00000311 SDBS 23739 HZ:3 COMBUSTIBLE LIQUID IRRITANT	5g 60.00
	TCI-T1897	**2,3,4,5-Tetrafluorobenzaldehyde** $C_7H_2F_4O$=178.09 Bp 82°C/62mmHg(Lit.) d 1.51 [16583-06-5] MFCD02683041 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT	1g 106.00 5g 363.00
	TCI-T1898	**2,3,5,6-Tetrafluorobenzaldehyde**, >94.0% (GC) $C_7H_2F_4O$=178.09 Bp 60°C/7mmHg(Lit.) Fp 74°C d 1.55 [19842-76-3] MFCD00167387 COMBUSTIBLE LIQUID IRRITANT	1g 70.00 5g 237.00
	TCI-T2410	**1,2,3,4-Tetrafluorobenzene**, >98.0% (GC) $C_6H_2F_4$=150.08 Bp 94°C(Lit.) Fp 20°C d 1.43 [551-62-2] MFCD00000285 Beil. **5**(4)639 HZ:3 FLAMMABLE LIQUID IRRITANT	5g 105.00 25g 366.00
	TCI-T1802	**1,2,3,5-Tetrafluorobenzene**, >98.0% (GC) $C_6H_2F_4$=150.08 Bp 84°C(Lit.) Fp 4°C d 1.42 [2367-82-0] MFCD00000302 Beil. **5**(4)639 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT	5g 89.10 25g 310.50
	TCI-T1029	**1,2,4,5-Tetrafluorobenzene**, >98.0% (GC) $C_6H_2F_4$=150.08 Bp 90°C Fp 16°C d 1.43 [327-54-8] MFCD00000307 Beil. **5**(4)639 HZ:3 FLAMMABLE LIQUID IRRITANT	5g 59.00 25g 175.00

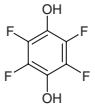
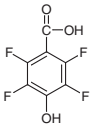
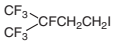
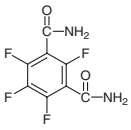
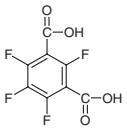
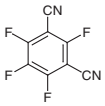
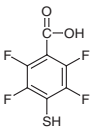
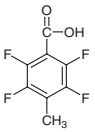
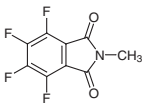
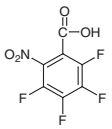
T

				$
NEW 	TCI-T2732	**2,3,5,6-Tetrafluoro-1,4-benzenedimethanol**, >97.0% (GC) $C_8H_6F_4O_2$=210.13 Mp 129°C [92339-07-6] MFCD00229147	5g 25g	78.00 239.00
	TCI-T1044	**2,3,5,6-Tetrafluorobenzenethiol**, >95.0% (GC) $C_6H_2F_4S$=182.14 Bp 147°C(Lit.) Fp 48°C d 1.53 [769-40-4] MFCD00004829 SDBS 13713 HZ:3 COMBUSTIBLE LIQUID IRRITANT STENCH	5g	93.60
	TCI-T1395	**2,3,4,5-Tetrafluorobenzoic Acid**, >98.0% (T) $C_7H_2F_4O_2$=194.08 Mp 87°C [1201-31-6] MFCD00009613 SDBS 19209	5g 25g	46.40 144.00
	TCI-T1881	**2,3,5,6-Tetrafluorobenzoic Acid**, >97.0% (T) $C_7H_2F_4O_2$=194.08 Mp 150°C [652-18-6] MFCD00002408 IRRITANT	5g	108.00
NEW	TCI-T2094	**2,3,4,5-Tetrafluorobenzoic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 2,3,4,5-Tetrafluorobenzoate p. 1238	25g 100g	71.00 185.00
	TCI-T1882	**2,3,4,5-Tetrafluorobenzonitrile**, >96.0% (GC) C_7HF_4N=175.09 Bp 165°C(Lit.) Fp 70°C d 1.48 [16582-93-7] MFCD00040187	1g 5g	53.00 139.00
	TCI-T1857	**2,3,5,6-Tetrafluorobenzonitrile**, >92.0% (GC) C_7HF_4N=175.09 [5216-17-1] MFCD00012286	5g	133.00
	TCI-T0790	**Tetrafluoro-1,4-benzoquinone**, >98.0% (T) $C_6F_4O_2$=180.06 [527-21-9] MFCD00001592 SDBS 5440	1g 5g	64.00 192.80
	TCI-T1853	**2,3,4,5-Tetrafluorobenzotrifluoride**, >98.0% (GC) C_7HF_7=218.07 Bp 106°C(Lit.) Fp 21°C [654-53-5] MFCD01862013 HZ:3 FLAMMABLE LIQUID IRRITANT	5g	98.00
	TCI-T1854	**2,3,5,6-Tetrafluorobenzotrifluoride**, >97.0% (GC) C_7HF_7=218.07 Fp 32°C [651-80-9] MFCD00012385 HZ:3 FLAMMABLE LIQUID IRRITANT	5g	61.00
	TCI-E0759	**(2,3,4,5-Tetrafluorobenzoyl)acetic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl (2,3,4,5-Tetrafluorobenzoyl)acetate p. 1238	25g	79.00
	TCI-T1855	**2,3,4,5-Tetrafluorobenzoyl Chloride**, >97.0% (GC)(T) C_7HClF_4O=212.53 Fp 89°C d 1.61 [94695-48-4] MFCD00075164 HZ:8 CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR MOISTURE SENSITIVE	5g 25g	87.00 291.00
	TCI-T1856	**2,3,5,6-Tetrafluorobenzoyl Chloride**, >97.0% (GC)(T) C_7HClF_4O=212.53 d 1.59 [107535-73-9] MFCD02093505 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE COMBUSTIBLE LIQUID	5g	132.00

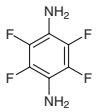
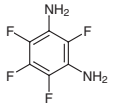
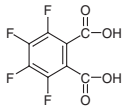
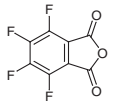
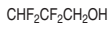
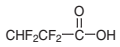
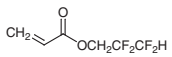
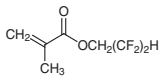
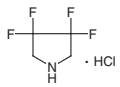
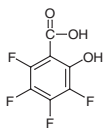
T

				$
	TCI-T1883	**2,3,4,5-Tetrafluorobenzyl Alcohol**, >98.0% (GC) $C_7H_4F_4O$=180.10 Fp 101°C [53072-18-7] MFCD01631452	1g 5g	52.00 157.00
	TCI-T1942	**2,3,4,6-Tetrafluorobenzyl Alcohol**, >98.0% (GC) $C_7H_4F_4O$=180.10 [53001-70-0] MFCD03701105	1g 5g	96.00 311.00
	TCI-T1884	**2,3,5,6-Tetrafluorobenzyl Alcohol**, >96.0% (GC) $C_7H_4F_4O$=180.10 Frp 33°C [4084-38-2] MFCD00792428 HARMFUL IRRITANT SENSITIZER	1g 5g	66.00 201.00
	TCI-T1885	**2,3,4,5-Tetrafluorobenzyl Bromide**, >97.0% (GC)(T) $C_7H_3BrF_4$=243.00 Bp 110°C/65mmHg(Lit.) d 1.81 [53001-71-1] MFCD01631453 HZ:8 CORROSIVE HARMFUL LACHRYMATOR	1g 5g	75.00 227.00
	TCI-T1886	**2,3,5,6-Tetrafluorobenzyl Bromide**, >97.0% (GC) $C_7H_3BrF_4$=243.00 Bp 80°C/80mmHg(Lit.) d 1.79 [53001-73-3] MFCD00013549 HZ:8 CORROSIVE HARMFUL	1g 5g	91.00 270.00
NEW	TCI-T2732	**2,3,5,6-Tetrafluoro-1,4-bis(hydroxymethyl)benzene**, >97.0% (GC) *see* 2,3,5,6-Tetrafluoro-1,4-benzenedimethanol p. 2200	5g 25g	78.00 239.00
	TCI-T1621	**Tetrafluoro-1,4-butanedioic Acid**, >97.0% (T) *see* Tetrafluorosuccinic Acid p. 2204	5g 25g	102.00 401.00
	TCI-D3588	**Tetrafluorobutanedioic Acid Dimethyl Ester**, >95.0% (GC) *see* Dimethyl Tetrafluorosuccinate p. 1068	1g 5g	38.00 119.00
$HOCH_2CF_2CF_2CH_2OH$	TCI-T2296	**2,2,3,3-Tetrafluoro-1,4-butanediol**, >95.0% (GC) $C_4H_6F_4O_2$=162.08 Bp 112°C/13mmHg(Lit.) Mp 80°C [425-61-6] Beil. **1**(4)2522	1g 5g	34.40 103.20
NEW	TCI-F0754	**α,α,α,4-Tetrafluoro-*m*-cresol**, >98.0% (GC)(T) *see* 4-Fluoro-3-(trifluoromethyl)phenol p. 1299	5g 25g	64.00 229.00
	TCI-D2671	**1,1,3,3-Tetrafluoro-2,3-dibromopropene**, >95.0% (GC) *see* 2,3-Dibromo-1,1,3,3-tetrafluoropropene p. 833	5g	402.00
	TCI-T2003	**1,2,4,5-Tetrafluoro-3,6-dihydroxybenzene**, >97.0% (GC) *see* Tetrafluorohydroquinone p. 2202	5g	74.40
NEW	TCI-T2732	**2,3,5,6-Tetrafluoro-α,α'-dihydroxy-*p*-xylene**, >97.0% (GC) *see* 2,3,5,6-Tetrafluoro-1,4-benzenedimethanol p. 2200	5g 25g	78.00 239.00
$I(CF_2)_2I$	TCI-T1532	**1,1,2,2-Tetrafluoro-1,2-diiodoethane**, (stabilized with Copper chip), >96.0% (GC) $C_2F_4I_2$=353.82 Bp 112°C(Lit.) d 2.73 [354-65-4] MFCD00039401 SDBS 16300 IRRITANT	5g	99.00
	TCI-T1947	**2,3,5,6-Tetrafluoro-1,4-dimethylbenzene**, >98.0% (GC) *see* 2,3,5,6-Tetrafluoro-*p*-xylene p. 2205	1g 5g	60.00 181.60
	TCI-T1776	**2,2,4,4-Tetrafluoro-1,3-dithietane**, >98.0% (GC) $C_2F_4S_2$=164.14 Bp 48°C(Lit.) Fp 36°C d 1.61 [1717-50-6] MFCD00053538 HZ:3 FLAMMABLE LIQUID STENCH	5g	49.00
	TCI-T2481	**4-(1,1,2,2-Tetrafluoroethoxy)benzaldehyde**, >97.0% (GC) $C_9H_6F_4O_2$=222.14 Bp 103°C/13mmHg(Lit.) Mp 9°C(Lit.) d 1.39 [35295-36-4] MFCD00039577 IRRITANT AIR SENSITIVE TSCA	1g 5g	56.00 180.80
	TCI-H1034	**2,3,5,6-Tetrafluoro-4-hydrazinobenzotrifluoride**, >98.0% (GC) *see* (α,α,α,2,3,5,6-Heptafluoro-*p*-tolyl)hydrazine p. 1359	5g	100.00

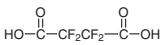
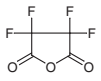
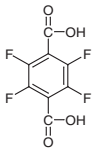
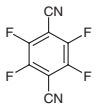
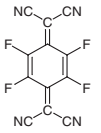
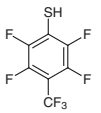
T

				$
	TCI-T2003	**Tetrafluorohydroquinone**, >97.0% (GC) $C_6H_2F_4O_2$=182.07 Mp 175°C [771-63-1] MFCD00002340 Beil. **6**(4)5766 IRIRITANT	5g	74.40
NEW	TCI-S0836	**2,3,5,6-Tetrafluoro-4-hydroxybenzenesulfonic Acid Sodium Salt**, >98.0% (HPLC) *see* Sodium 2,3,5,6-Tetrafluoro-4-hydroxybenzenesulfonate p. 2139	1g 5g	102.00 357.00
	TCI-T1943	**2,3,5,6-Tetrafluoro-4-hydroxybenzoic Acid**, >98.0% (T) $C_7H_2F_4O_3$=210.08 [652-34-6] MFCD00129952 HZ:8 CORROSIVE	1g 5g	51.00 165.00
	TCI-T1988	**3,4,5,6-Tetrafluoro-2-hydroxybenzoic Acid**, >98.0% (T) *see* 3,4,5,6-Tetrafluorosalicylic Acid p. 2203	1g	161.00
	TCI-T1983	**2,3,5,6-Tetrafluoro-4-hydroxybenzotrifluoride**, >97.0% (GC) *see* 2,3,5,6-Tetrafluoro-4-(trifluoromethyl)phenol p. 2205	5g	121.00
	TCI-T2583	**1,1,1,2-Tetrafluoro-4-iodo-2-(trifluoromethyl)butane**, >98.0% (GC) $C_5H_4F_7I$=323.98 Bp 110°C(Lit.) d 1.96 [99324-96-6] MFCD00042316	5g	150.00
	TCI-T1851	**Tetrafluoroisophthalamide**, >94.0% (GC) $C_8H_4F_4N_2O_2$=236.13 [153279-27-7] IRRITANT TSCA	1g 5g	49.00 148.00
	TCI-T1374	**Tetrafluoroisophthalic Acid**, >98.0% (T) $C_8H_2F_4O_4$=238.09 Mp 211°C [1551-39-9] MFCD00042379 SDBS 19140 IRRITANT	1g 5g	70.00 228.00
	TCI-T1728	**Tetrafluoroisophthalonitrile**, >98.0% (GC) $C_8F_4N_2$=200.10 Mp 76°C [2377-81-3] MFCD00013290 HARMFUL IRRITANT	5g 25g	62.00 188.00
	TCI-T2542	**2,3,5,6-Tetrafluoro-4-mercaptobenzoic Acid**, >97.0% (GC)(T) $C_7H_2F_4O_2S$=226.14 Mp 153°C [5211-44-9]	1g 5g	93.00 306.00
	TCI-T2323	**2,3,5,6-Tetrafluoro-4-methylbenzoic Acid**, >97.0% (GC)(T) $C_8H_4F_4O_2$=208.11 Mp 171°C [652-32-4] IRRITANT	1g	61.60
	TCI-T2421	**3,4,5,6-Tetrafluoro-*N*-methylphthalimide**, >95.0% (GC) $C_9H_3F_4NO_2$=233.12 Mp 160°C [33795-85-6] MFCD01631699 Beil. **21**(5)11,143 SDBS 52066	5g 25g	36.00 108.00
	TCI-T1862	**2,3,4,5-Tetrafluoro-6-nitrobenzoic Acid**, >98.0% (T) $C_7HF_4NO_4$=239.08 Mp 139°C [16583-08-7] MFCD02093916 IRRITANT	5g 25g	92.00 317.00

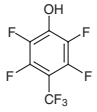
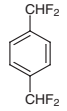
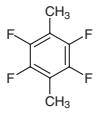
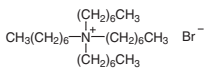
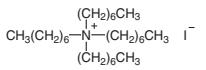
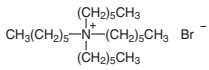
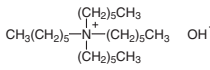
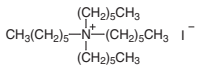
T

			$
	TCI-T1030	**2,3,5,6-Tetrafluorophenol**, >98.0% (T) $C_6H_2F_4O$=166.07 Frp 35°C Bp 146°C [769-39-1] MFCD00002157 SDBS 18018 0 ~ 10 °C IRRITANT	5g 49.50 25g 153.00
	TCI-T1110	**2,3,5,6-Tetrafluoro-1,4-phenylenediamine**, >98.0% (T) $C_6H_4F_4N_2$=180.11 Mp 145°C [1198-64-7] MFCD00039767 SDBS 18206 TSCA	1g 253.00
	TCI-T2019	**2,4,5,6-Tetrafluoro-1,3-phenylenediamine**, >95.0% (GC) $C_6H_4F_4N_2$=180.11 Mp 131°C(Lit.) [1198-63-6] MFCD00039764 IRRITANT TSCA	1g 69.00 5g 208.00
	TCI-T1851	**Tetrafluoro-*m*-phthalamide**, >94.0% (GC) *see* Tetrafluoroisophthalamide p. 2202	1g 49.00 5g 148.00
	TCI-T0986	**Tetrafluorophthalic Acid**, >98.0% (T) $C_8H_2F_4O_4$=238.09 Mp 154°C [652-03-9] MFCD00002407 IRRITANT	5g 47.00 25g 140.00
	TCI-T2381	**Tetrafluorophthalic Anhydride**, >95.0% (T) $C_8F_4O_3$=220.08 Mp 94°C [652-12-0] MFCD00039697 Beil. **17**(5)11,260 SDBS 52063 IRRITANT MOISTURE SENSITIVE	1g 53.00 5g 161.00
	TCI-T1402	**Tetrafluorophthalonitrile**, >98.0% (GC) $C_8F_4N_2$=200.10 Mp 87°C [1835-65-0] MFCD00001774 SDBS 24264 HARMFUL IRRITANT	5g 57.00 25g 199.00
	TCI-T0101	**2,2,3,3-Tetrafluoro-1-propanol**, >98.0% (GC) $C_3H_4F_4O$=132.06 Bp 106°C Fp 45°C d 1.49 [76-37-9] MFCD00004676 Beil. **1**(4)1438 Merck **14**,9206 RTECS UB9400000 SDBS 3617 HZ:3 COMBUSTIBLE LIQUID IRRITANT HARMFUL TSCA	25g 35.00 500g 250.00
	TCI-T1777	**2,2,3,3-Tetrafluoropropionic Acid**, >95.0% (GC)(T) $C_3H_2F_4O_2$=146.04 Bp 133°C(Lit.) d 1.59 [756-09-2] MFCD00054686 Beil. **2**(4)735 SDBS 41067 HZ:8 CORROSIVE HARMFUL HYGROSCOPIC	5g 92.00
	TCI-T2240	**2,2,3,3-Tetrafluoropropyl Acrylate**, (stabilized with MEHQ) $C_6H_6F_4O_2$=186.11 Bp 75°C/100mmHg(Lit.) d 1.28(Lit.) [7383-71-3] 0 ~ 10 °C HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT POSSIBLE CARCINOGEN	5g 43.00 25g 132.00
	TCI-M1150	**2,2,3,3-Tetrafluoropropyl Methacrylate**, [stabilized with 2,2'-Methylenebis(6-*tert*-butyl-4-methylphenol)], >97.0% (GC) $C_7H_8F_4O_2$=200.13 Fp 51°C d 1.26 [45102-52-1] MFCD00042381 SDBS 19498 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT	25g 86.00
	TCI-T1778	**2,3,5,6-Tetrafluoropyridine**, >96.0% (GC) C_5HF_4N=151.06 Bp 101°C(Lit.) Fp 31°C d 1.52 [2875-18-5] MFCD00011734 Beil. **20**(5)5,401 SDBS 41206 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT	1g 47.00 5g 130.00
	TCI-T2342	**3,3,4,4-Tetrafluoropyrrolidine Hydrochloride**, >97.0% (T)(N) $C_4H_5F_4N$·HCl=179.54 [1810-13-5] IRRITANT	100mg 82.00 1g 358.00 5g 1094.00
	TCI-T1988	**3,4,5,6-Tetrafluorosalicylic Acid**, >98.0% (T) $C_7H_2F_4O_3$=210.08 Mp 173°C [14742-36-0] MFCD00483242 IRRITANT	1g 161.00

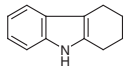
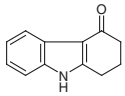
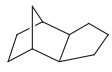
T

				$
	TCI-T1621	**Tetrafluorosuccinic Acid**, >97.0% (T) $C_4H_2F_4O_4$=190.05 Bp 120°C/1mmHg(Lit.) Mp 116°C [377-38-8] MFCD00042430 Beil. **2**(4)1920 RTECS WN0725000 SDBS 16790 IRRITANT TSCA	5g 25g	102.00 401.00
	TCI-D3588	**Tetrafluorosuccinic Acid Dimethyl Ester**, >95.0% (GC) *see* Dimethyl Tetrafluorosuccinate p. 1068	1g 5g	38.00 119.00
	TCI-T2478	**Tetrafluorosuccinic Anhydride**, >98.0% (GC)(T) $C_4F_4O_3$=172.03 Bp 55°C(Lit.) d 1.62(Lit.) [699-30-9] MFCD00037917 Beil. **17**(5)11,7 0 - 10 °C HZ:6 HIGHLY TOXIC CORROSIVE MOISTURE SENSITIVE TSCA	1g 5g	88.00 298.00
	TCI-T0930	**Tetrafluoroterephthalic Acid**, >97.0% (T) $C_8H_2F_4O_4$=238.09 [652-36-8] MFCD00012301 SDBS 5096	1g	119.20
	TCI-T1050	**Tetrafluoroterephthalonitrile**, >98.0% (GC) $C_8F_4N_2$=200.10 Mp 198°C [1835-49-0] MFCD00001776 RTECS CZ1955000 SDBS 18050 HZ:6 TOXIC IRRITANT	1g 5g 25g	48.00 124.00 432.00
	TCI-T1131	**Tetrafluorotetracyanoquinodimethane**, (purified by sublimation), [Organic Electronic Material], >98.0% (N) $C_{12}F_4N_4$=276.15 [29261-33-4] MFCD00042382 HZ:6 IRRITANT TOXIC	100mg 1g	133.00 760.00
	TCI-T1044	**2,3,5,6-Tetrafluorothiophenol**, >95.0% (GC) *see* 2,3,5,6-Tetrafluorobenzenethiol p. 2200	5g	93.60
	TCI-F0389	**α,α,α,2-Tetrafluorotoluene**, >97.0% (GC) *see* 2-Fluorobenzotrifluoride p. 1267	5g 25g	32.40 88.20
	TCI-F0390	**α,α,α,3-Tetrafluorotoluene**, >96.0% (GC) *see* 3-Fluorobenzotrifluoride p. 1267	25g 250g	49.50 252.90
	TCI-F0357	**α,α,α,4-Tetrafluorotoluene**, >98.0% (GC) *see* 4-Fluorobenzotrifluoride p. 1267	5g 25g	51.00 180.00
	TCI-F0619	**α,α,α,2-Tetrafluoro-*m*-toluic Acid**, >98.0% (GC)(T) *see* 2-Fluoro-3-(trifluoromethyl)benzoic Acid p. 1298	1g 5g	28.00 92.80
	TCI-F0577	**α,α,α,4-Tetrafluoro-*o*-toluic Acid**, >97.0% (GC)(T) *see* 4-Fluoro-2-(trifluoromethyl)benzoic Acid p. 1298	1g 5g	44.00 128.00
NEW	TCI-F0760	**α,α,α,4-Tetrafluoro-*m*-toluic Acid**, >98.0% (GC)(T) *see* 4-Fluoro-3-(trifluoromethyl)benzoic Acid p. 1298	1g 5g	45.00 136.00
	TCI-F0620	**α,α,α,6-Tetrafluoro-*m*-toluic Acid**, >98.0% (GC)(T) *see* 2-Fluoro-5-(trifluoromethyl)benzoic Acid p. 1298	1g 5g	41.40 126.00
	TCI-T2323	**2,3,5,6-Tetrafluoro-*p*-toluic Acid**, >97.0% (GC)(T) *see* 2,3,5,6-Tetrafluoro-4-methylbenzoic Acid p. 2202	1g	61.60
NEW	TCI-F0762	**α,α,α,2-Tetrafluoro-*m*-toluoyl Chloride**, >98.0% (GC)(T) *see* 2-Fluoro-3-(trifluoromethyl)benzoyl Chloride p. 1298	1g 5g	45.00 140.00
	TCI-T1542	**2,3,5,6-Tetrafluoro-4-(trifluoromethyl)benzenethiol**, >97.0% (GC) C_7HF_7S=250.13 Bp 169°C(Lit.) d 1.66 [651-84-3] MFCD00191594 SDBS 19536	1g 5g	50.00 153.00
	TCI-T2583	**3,4,4,4-Tetrafluoro-3-(trifluoromethyl)butyl Iodide**, >98.0% (GC) *see* 1,1,1,2-Tetrafluoro-4-iodo-2-(trifluoromethyl)butane p. 2202	5g	150.00

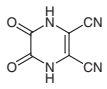
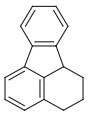
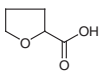
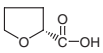
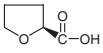
T

			$
	TCI-T1983	**2,3,5,6-Tetrafluoro-4-(trifluoromethyl)phenol**, >97.0% (GC) C_7HF_7O=234.07 [2787-79-3] MFCD00155984 COMBUSTIBLE LIQUID IRRITANT	5g 121.00
	TCI-T1774	**α,α,α',α'-Tetrafluoro-*p*-xylene**, >97.0% (GC) $C_8H_6F_4$=178.13 Bp 70°C/20mmHg(Lit.) d 1.33 [369-54-0] MFCD01320708	5g 174.00 25g 560.00
	TCI-T1947	**2,3,5,6-Tetrafluoro-*p*-xylene**, >98.0% (GC) $C_8H_6F_4$=178.13 [703-87-7] MFCD00012231 HZ:4 FLAMMABLE SOLID IRRITANT	1g 60.00 5g 181.60
NEW	TCI-T2732	**2,3,5,6-Tetrafluoro-*p*-xylene-α,α'-diol**, >97.0% (GC) *see* 2,3,5,6-Tetrafluoro-1,4-benzenedimethanol p. 2200	5g 78.00 25g 239.00
	TCI-G0127	**Tetraglycine**, >95.0% (T) *see* Glycylglycylglycylglycine p. 1343	100mg 31.00 1g 188.00
	TCI-T0099	**Tetraglycol**, >95.0% (GC) *see* Tetraethylene Glycol p. 2197	25g 12.80 500g 23.20
	TCI-B0497	**Tetraglyme**, >98.0% (GC) *see* Tetraethylene Glycol Dimethyl Ether p. 2197	25mL 14.40 500mL 64.80
	TCI-T1602	**Tetraheptylammonium Bromide**, >98.0% (T) $C_{28}H_{60}BrN$=490.70 Mp 89°C [4368-51-8] MFCD00011861 Beil. **4**(4)736 SDSB 15718 IRRITANT HYGROSCOPIC TSCA	5g 36.00 25g 120.80
	TCI-T1396	**Tetraheptylammonium Iodide** $C_{28}H_{60}IN$=537.70 Mp 123°C [3535-83-9] MFCD00041984 SDSB 19210 IRRITANT TSCA	25g 97.00
	TCI-T1599	**Tetrahexylammonium Bromide**, >98.0% (T) $C_{24}H_{52}BrN$=434.59 Mp 99°C [4328-13-6] MFCD00011858 Fieser **10**,383 SDSB 21718 IRRITANT HYGROSCOPIC TSCA	25g 97.60
	TCI-T1134	**Tetrahexylammonium Hydroxide**, (10% in Methanol) $C_{24}H_{53}NO$=371.69 Fp 11°C [17756-56-8] MFCD00059255 HZ:3 FLAMMABLE LIQUID CORROSIVE TOXIC	5g 80.00
	TCI-T1010	**Tetrahexylammonium Iodide**, >98.0% (T) $C_{24}H_{52}IN$=481.59 Mp 100°C [2138-24-1] MFCD00041981 SDSB 15719 IRRITANT TSCA	5g 42.00 25g 143.00
	TCI-T1249	**3,4,5,11-Tetrahydroacenaphthene**, >95.0% (GC) $C_{12}H_{14}$=158.24 d 1.02 [26761-12-6] MFCD00143054 Beil. **5**(2)1385	10g 143.00
	TCI-A1641	**1,2,3,4-Tetrahydro-1-acetylquinoline**, >97.0% (GC) *see* 1-Acetyl-1,2,3,4-tetrahydroquinoline p. 45	5g 44.00 25g 111.00
NEW	TCI-A1854	**2,3,6,7-Tetrahydro-1*H*,5*H*-9-azabenzo[*ij*]quinolizine**, >97.0% (GC) *see* 9-Azajulolidine p. 206	1g 204.00
	TCI-C0881	**1,2,3,6-Tetrahydrobenzaldehyde**, >98.0% (GC) *see* 3-Cyclohexene-1-carboxaldehyde p. 742	25mL 38.40
	TCI-C0491	**1,2,3,4-Tetrahydrobenzene**, >98.0% (GC) *see* Cyclohexene p. 742	25mL 15.30 500mL 39.60

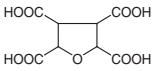
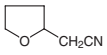
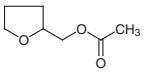
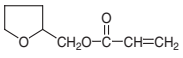
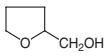
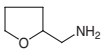
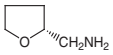
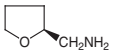
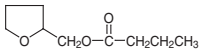
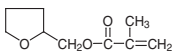
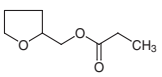
T

				$
	TCI-T1347	**6,7,8,9-Tetrahydro-5*H*-benzocyclohepten-5-one**, >95.0% (GC) $C_{11}H_{12}O$=160.22 Bp 270°C(Lit.) d 1.08 [826-73-3] MFCD00004144 Beil. **7**(4)1029 SDBS 15083	5g 25g	62.00 208.00
	TCI-C0652	**1,2,3,6-Tetrahydrobenzoic Acid**, >98.0% (GC)(T) *see* 3-Cyclohexene-1-carboxylic Acid p. 742	25g 500g	67.00 578.00
	TCI-C1296	**3,4,5,6-Tetrahydrobenzoic Acid**, >97.0% (GC)(T) *see* 1-Cyclohexene-1-carboxylic Acid p. 742	1g 5g	53.60 181.60
	TCI-C0837	**1,2,3,6-Tetrahydrobenzonitrile**, >95.0% (GC) *see* 4-Cyano-1-cyclohexene p. 720	5mL 25mL	98.00 252.00
	TCI-J0007	**2,3,6,7-Tetrahydro-1*H*,5*H*-benzo[*ij*]quinolizine**, >97.0% (GC)(T) *see* Julolidine p. 1565	5g 25g	89.60 310.40
NEW	TCI-J0008	**2,3,6,7-Tetrahydro-1*H*,5*H*-benzo[*ij*]quinolizine-9-carboxaldehyde**, >98.0% (GC) *see* 9-Julolidinecarboxaldehyde p. 1565	1g	159.00
	TCI-H0928	**2,3,6,7-Tetrahydro-1*H*,5*H*-benzo[*ij*]quinolizin-8-ol**, >97.0% (T) *see* 8-Hydroxyjulolidine p. 1446	1g 5g	53.10 179.10
NEW	TCI-C2435	**1,2,3,6-Tetrahydrobenzyl Alcohol**, >98.0% (GC) *see* 3-Cyclohexene-1-methanol p. 743	25g 250g	86.00 512.00
	TCI-B0943	**1,2,3,4-Tetrahydrobromobenzene**, >90.0% (GC) *see* 3-Bromocyclohexene p. 400	5mL 25mL	81.60 286.40
	TCI-T1006	**1,2,3,4-Tetrahydrocarbazole** $C_{12}H_{13}N$=171.24 Bp 186°C/10mmHg(Lit.) Mp 119°C [942-01-8] MFCD00004959 Beil. **20**,416 RTECS FE6300000 SDBS 3234	25g	54.40
	TCI-T2559	**1,2,3,4-Tetrahydrocarbazol-4-one**, >98.0% (GC) $C_{12}H_{11}NO$=185.23 Mp 226°C [15128-52-6] MFCD00173749 Beil. **21**(5)8,483	5g 25g	54.00 163.00
	TCI-C1563	**1,2,3,4-Tetrahydrochlorobenzene**, >95.0% (GC) *see* 3-Chlorocyclohexene p. 605	5mL	257.00
	TCI-D0985	**Tetrahydro-2,3-dichlorofuran**, >90.0% (GC) *see* 2,3-Dichlorotetrahydrofuran p. 887	5g 25g	97.00 289.00
	TCI-T0409	***endo*-Tetrahydrodicyclopentadiene**, >97.0% (GC) $C_{10}H_{16}$=136.24 Bp 192°C(Lit.) Mp 75°C [2825-83-4] MFCD00074748 Beil. **5**,164 SDBS 6772 HZ:4 FLAMMABLE SOLID TSCA	25g	44.00
	TCI-T1994	***exo*-Tetrahydrodicyclopentadiene**, >94.0% (GC) $C_{10}H_{16}$=136.24 Fp 55°C d 0.94 [2825-82-3] MFCD01714931 RTECS PB9600000 HZ:3 COMBUSTIBLE LIQUID CARCINOGEN TSCA	5g 25g	81.00 246.00
	TCI-D3380	**Tetrahydrodicyclopentadienyl Acrylate**, (stabilized with MEHQ), >90.0% (GC) *see* Dicyclopentanyl Acrylate p. 895	25g 500g	20.00 140.00
	TCI-D3381	**Tetrahydrodicyclopentadienyl Methacrylate**, (stabilized with MEHQ), >90.0% (GC) *see* Dicyclopentanyl Methacrylate p. 895	25g 500g	19.00 128.00
	TCI-A0676	**3,4,5,6-Tetrahydro-4,6-diimino-1,3,5-triazin-2(1*H*)-one**, >95.0% (N) *see* Ammeline p. 178	5g 25g	74.00 204.00
	TCI-D0986	**Tetrahydro-2,5-dimethoxyfuran**, (*cis*- and *trans*- mixture), >98.0% (GC) *see* 2,5-Dimethoxytetrahydrofuran p. 997	25g 500g	20.00 121.60
	TCI-C1391	**(3a*R*)-(+)-4,5,6,7-Tetrahydro-8,8-dimethyl-3*H*-3a,6-methano-2,1-benzisothiazole 2,2-Dioxide**, >97.0% (N) *see* (+)-10-Camphorsulfonimine p. 549	5g	119.00

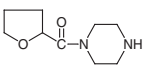
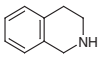
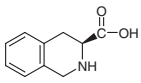
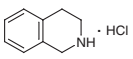
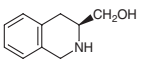
T

				$
	TCI-C1393	**(3a*S*)-(-)-4,5,6,7-Tetrahydro-8,8-dimethyl-3*H*-3a,6-methano-2,1-benzisothiazole 2,2-Dioxide**, >97.0% (N) *see* (-)-10-Camphorsulfonimine p. 549	5g	119.00
	TCI-T1208	**Tetrahydro-2,2-dimethyl-5-oxo-3-furoic Acid**, >98.0% (T) *see* Terebic Acid p. 2172	5g	248.00
	TCI-T1472	**1,4,5,6-Tetrahydro-5,6-dioxo-2,3-pyrazinedicarbonitrile**, >98.0% (HPLC)(T) $C_6H_2N_4O_2$=162.11 [36023-64-0] MFCD00191690 SDBS 19358 HARMFUL IRRITANT	10g	87.00
	TCI-T0771	**1,2,3,10b-Tetrahydrofluoranthene**, >98.0% (GC) $C_{16}H_{14}$=206.29 Bp 205°C/12mmHg(Lit.) Mp 76°C [20279-21-4] MFCD00045348 IRRITANT	1g 5g	98.00 360.00
	TCI-T0856	**Tetrahydrofuran**, (stabilized with BHT), [Solvent for Determination of Vinyl Chloride Monomer], >99.0% (GC) C_4H_8O=72.11 Bp 65°C Fp -15°C d 0.89 [109-99-9] MFCD00005356 Beil. **17**,10 Merck **14**,9211 Fieser **6**,570 RTECS LU5950000 SDBS 497 HZ:3 FLAMMABLE LIQUID IRRITANT HARMFUL CARCINOGEN TSCA	25mL 500mL	17.00 76.00
	TCI-T0104	**Tetrahydrofuran**, (stabilized with BHT), >99.5% (GC) C_4H_8O=72.11 Bp 65°C Fp -15°C d 0.89 [109-99-9] MFCD00005356 Beil. **17**(5)1,27 Merck **14**,9211 Fieser **6**,570 RTECS LU5950000 SDBS 497 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 500mL	15.00 31.00
	TCI-T2394	**Tetrahydrofuran**, Anhydrous, (stabilized with BHT), >98.0% (GC) C_4H_8O=72.11 Bp 65°C Fp -15°C d 0.89 [109-99-9] MFCD00005356 Beil. **17**(5)1,27 Merck **14**,9211 Fieser **6**,570 RTECS LU5950000 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT CARCINOGEN TSCA	500mL	36.00
	TCI-T0957	**Tetrahydrofuran-2-acetic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Tetrahydrofuran-2-acetate p. 1238	5mL 25mL	141.00 496.00
	TCI-T2346	**Tetrahydrofuran Borane**, (8.5% in Tetrahydrofuran, *ca*. 0.9mol/L), (stabilized with Sodium Borohydride) *see* Borane - Tetrahydrofuran Complex p. 372	100mL 500mL	79.20 253.60
	TCI-T1348	**Tetrahydrofuran-2-carboxylic Acid**, >98.0% (GC)(T) $C_5H_8O_3$=116.12 Bp 130°C/10mmHg(Lit.) d 1.21 [16874-33-2] MFCD00022473 Beil. **18**(3/4)3824 SDBS 19931 HZ:8 CORROSIVE	25g 500g	41.00 340.00
	TCI-T1740	**(*R*)-(+)-Tetrahydrofuran-2-carboxylic Acid**, >98.0% (GC)(T) $C_5H_8O_3$=116.12 Fp 139°C d 1.22 $[\alpha]_D^{20}$(neat) 19° [87392-05-0] MFCD00211271 SDBS 16737 HZ:8 CORROSIVE	5g 25g	108.00 365.00
	TCI-T1741	**(*S*)-(-)-Tetrahydrofuran-2-carboxylic Acid**, >97.0% (GC)(T) $C_5H_8O_3$=116.12 Fp 139°C d 1.21 $[\alpha]_D^{20}$(neat) -19° [87392-07-2] MFCD00272639 SDBS 16738 HZ:8 CORROSIVE	1g 5g 25g	39.00 108.00 365.00
	TCI-M1750	**Tetrahydrofuran-2-carboxylic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Tetrahydrofuran-2-carboxylate p. 1784	25g 250g	63.00 327.00
	TCI-A1839	***cis*-3,4-Tetrahydrofurandiol**, >98.0% (GC) *see* 1,4-Anhydroerythritol p. 188	5g 25g	72.80 255.20
	TCI-T1137	**Tetrahydrofuran-2,4-dione**, >96.0% (T) *see* Tetronic Acid p. 2241	5g	208.00
NEW	TCI-H1331	**Tetrahydrofuran-3-ol**, >97.0% (GC) *see* 3-Hydroxytetrahydrofuran p. 1483	5g 25g	51.00 157.00
NEW	TCI-H1332	**(*R*)-Tetrahydrofuran-3-ol**, >98.0% (GC); EE>98.0% (GC) *see* (*R*)-3-Hydroxytetrahydrofuran p. 1483	1g 5g	98.00 341.00
	TCI-T1716	**(*S*)-Tetrahydrofuran-3-ol**, >98.0% (GC); EE>98.0% (GC) *see* (*S*)-3-Hydroxytetrahydrofuran p. 1483	1g 5g	37.60 110.40

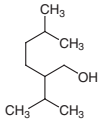
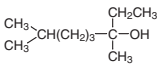
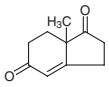
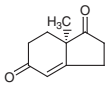
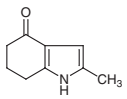
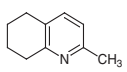
T

			$
	**TCI-T0975**	**Tetrahydrofuran-2,3,4,5-tetracarboxylic Acid** $C_8H_8O_9$=248.14 Mp 205°C [26106-63-8] MFCD00005364 IRRITANT	25g 59.00 500g 485.00
	**TCI-T2622**	**(Tetrahydrofuran-2-yl)acetonitrile**, >98.0% (GC) C_6H_9NO=111.14 Bp 92°C/13mmHg(Lit.) d 1.02 [33414-62-9] MFCD03206782 COMBUSTIBLE LIQUID HARMFUL IRRITANT	5g 101.00
	TCI-T2617	**1-[(Tetrahydrofuran-2-yl)carbonyl]piperazine**, >97.0% (GC) *see* 1-(Tetrahydro-2-furoyl)piperazine p. 2209	5g 47.00 25g 135.00
	**TCI-T0105**	**Tetrahydrofurfuryl Acetate** $C_7H_{12}O_3$=144.17 Fp 84°C d 1.06 [637-64-9] MFCD00022478 Beil. **17**(3/4)1103 SDBS 3467 COMBUSTIBLE LIQUID TSCA	25g 25.60 500g 197.60
	**TCI-T2239**	**Tetrahydrofurfuryl Acrylate**, (stabilized with MEHQ), >98.0% (GC) $C_8H_{12}O_3$=156.18 Bp 87°C/9mmHg(Lit.) Fp 95°C d 1.07 [2399-48-6] Beil. **17**(3/4)1104 RTECS UD3670893 COMBUSTIBLE LIQUID IRRITANT TSCA	25g 18.00 500g 70.00
	**TCI-T0106**	**Tetrahydrofurfuryl Alcohol**, >97.0% (GC) $C_5H_{10}O_2$=102.13 Bp 176°C Fp 75°C d 1.05 [97-99-4] MFCD00005372 Beil. **17**(2)106 Merck **14**,9213 RTECS LU2450000 SDBS 4714 COMBUSTIBLE LIQUID HARMFUL IRRITANT HYGROSCOPIC TSCA	25mL 16.20 500mL 27.90
	**TCI-T1072**	**Tetrahydrofurfurylamine**, >98.0% (GC)(T) $C_5H_{11}NO$=101.15 Bp 155°C(Lit.) Fp 48°C d 0.98 [4795-29-3] MFCD00005373 Beil. **18**(2)415 RTECS LV0175000 SDBS 13736 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 20.00 500mL 145.60
	**TCI-T2551**	**(*R*)-(-)-Tetrahydrofurfurylamine**, >98.0% (GC)(T) $C_5H_{11}NO$=101.15 Bp 60°C/15mmHg(Lit.) Fp 46°C d 0.98 $[\alpha]_D^{20}$(c=2,MeOH) -15° [7202-43-9] MFCD00192476 Beil. **18**(5)9,488 HZ:3 COMBUSTIBLE LIQUID IRRITANT HYGROSCOPIC	200mg 46.40 1g 146.40
	**TCI-T2552**	**(*S*)-(+)-Tetrahydrofurfurylamine**, >98.0% (GC)(T) $C_5H_{11}NO$=101.15 Bp 52°C/17mmHg(Lit.) Fp 46°C d 0.98 $[\alpha]_D^{20}$(c=2,MeOH) 15° [7175-81-7] MFCD00085303	200mg 52.00 1g 156.80
	TCI-T1808	**Tetrahydrofurfuryl Bromide**, >95.0% (GC) C_5H_9BrO=165.03 Bp 70°C/22mmHg(Lit.) Fp 73°C d 1.47 [1192-30-9] MFCD00016894 Beil. **17**(5)1,80 RTECS LU6000000 0 ~ 10 °C COMBUSTIBLE LIQUID IRRITANT TSCA	25g 33.00 500g 233.00
	**TCI-T0878**	**Tetrahydrofurfuryl Butyrate**, >98.0% (GC) $C_9H_{16}O_3$=172.22 Bp 227°C(Lit.) d 1.01 [92345-48-7] MFCD00059734 TSCA	25mL 56.00 500mL 496.00
	TCI-T2622	**Tetrahydrofurfurylcarbonitrile**, >98.0% (GC) *see* (Tetrahydrofuran-2-yl)acetonitrile p. 2208	5g 101.00
	TCI-T0800	**Tetrahydrofurfuryl Chloride**, >98.0% (GC) C_5H_9ClO=120.58 Bp 151°C(Lit.) Fp 45°C d 1.11 [3003-84-7] MFCD00005370 RTECS LU0350000 SDBS 4638 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25g 68.40 100g 194.40
	**TCI-M0745**	**Tetrahydrofurfuryl Methacrylate**, (stabilized with MEHQ), >95.0% (GC) $C_9H_{14}O_3$=170.21 Bp 85°C/4mmHg(Lit.) Fp 96°C d 1.04 [2455-24-5] MFCD00014515 IRRITANT LACHRYMATOR LIGHT SENSITIVE TSCA	25mL 16.00 500mL 88.00
	TCI-T1332	**2(3)-(Tetrahydrofurfuryloxy)tetrahydropyran** $C_{10}H_{18}O_3$=186.25 Fp 98°C d 1.05 [710-14-5] MFCD00198008	25g 43.20
	**TCI-T1016**	**Tetrahydrofurfuryl Propionate**, >97.0% (GC) $C_8H_{14}O_3$=158.20 Bp 205°C Fp 92°C d 1.04 [637-65-0] MFCD00047080 Beil. **17**(3/4)1104 COMBUSTIBLE LIQUID TSCA	25mL 44.00 500mL 425.00
	TCI-T1348	**2-Tetrahydrofuroic Acid**, >98.0% (GC)(T) *see* Tetrahydrofuran-2-carboxylic Acid p. 2207	25g 41.00 500g 340.00
	TCI-T1740	**(*R*)-(+)-2-Tetrahydrofuroic Acid**, >98.0% (GC)(T) *see* (*R*)-(+)-Tetrahydrofuran-2-carboxylic Acid p. 2207	5g 108.00 25g 365.00

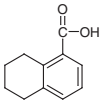
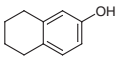
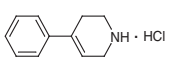
T

				$
	TCI-T1741	**(*S*)-(-)-2-Tetrahydrofuroic Acid**, >97.0% (GC)(T) *see* (*S*)-(-)-Tetrahydrofuran-2-carboxylic Acid p. 2207	1g 5g 25g	39.00 108.00 365.00
	TCI-M1750	**2-Tetrahydrofuroic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Tetrahydrofuran-2-carboxylate p. 1784	25g 250g	63.00 327.00
	TCI-T2617	**1-(Tetrahydro-2-furoyl)piperazine**, >97.0% (GC) $C_9H_{16}N_2O_2$=184.24 Bp 125°C/0.2mmHg(Lit.) d 1.17 [63074-07-7] MFCD00190247	5g 25g	47.00 135.00
	TCI-D1442	**Tetrahydrogeraniol**, >98.0% (GC) *see* 3,7-Dimethyl-1-octanol p. 1052	25mL 500mL	19.20 92.00
	TCI-H1225	**2,3,6,7-Tetrahydro-8-hydroxy-1*H*,5*H*-benzo[*ij*]quinolizine-9-carboxaldehyde**, >96.0% (GC)(T) *see* 8-Hydroxyjulolidine-9-carboxaldehyde p. 1446	5g	101.00
	TCI-T0952	**Tetrahydro-2-hydroxymethyl-2*H*-pyran**, >96.0% (GC) *see* Tetrahydropyran-2-methanol p. 2212	25mL	81.00
	TCI-D0587	**Tetrahydro-4-hydroxy-4-methyl-2-pyrone**, >98.0% (GC) *see* DL-Mevalonolactone p. 1799	100mg	32.80
	TCI-M1374	**(*R*)-Tetrahydro-4-hydroxy-4-methyl-2-pyrone**, >90.0% (GC) *see* D-Mevalonolactone p. 1799	1g	302.00
NEW	TCI-H1315	**2,3,6,7-Tetrahydro-8-hydroxy-1,1,7,7-tetramethyl-1*H*,5*H*-benzo[*ij*]quinolizine-9-carboxaldehyde**, >98.0% (GC) *see* 8-Hydroxy-1,1,7,7-tetramethyljulolidine-9-carboxaldehyde p. 1484	1g	196.00
	TCI-G0243	**Tetrahydroimidazo[4,5-*d*]imidazole-2,5(1*H*,3*H*)-dione**, >98.0% (N) *see* Glycoluril p. 1342	25g	68.80
	TCI-T1315	**3a,4,7,7a-Tetrahydroindene**, (stabilized with BHT), >98.0% (GC) C_9H_{12}=120.20 Bp 160°C Fp 38°C d 0.93 [3048-65-5] MFCD00021227 RTECS NK8750000 SDBS 11288 HZ:3 FLAMMABLE LIQUID TSCA	25mL 500mL	65.00 549.00
	TCI-T1435	**1,5,6,7-Tetrahydro-4*H*-indol-4-one**, >97.0% (GC) C_8H_9NO=135.17 Mp 190°C [13754-86-4] MFCD00075438 Beil. **21**(5)7,431 SDBS 19315 IRRITANT	5g 25g	29.00 91.00
NEW	TCI-E0857	**4,5,6,7-Tetrahydroisoindole-1-carboxylic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 4,5,6,7-Tetrahydroisoindole-1-carboxylate p. 1239	1g	142.00
	TCI-T1676	**1,2,3,4-Tetrahydroisoquinoline**, >95.0% (GC) $C_9H_{11}N$=133.19 Bp 233°C(Lit.) d 1.05 [91-21-4] MFCD00006896 Beil. **20**(5)6,320 RTECS NX4900000 SDBS 3220 IRRITANT TSCA	25g 500g	45.00 368.00
	TCI-T1230	**5,6,7,8-Tetrahydroisoquinoline**, >98.0% (GC) $C_9H_{11}N$=133.19 Bp 81°C/1mmHg(Lit.) Fp 116°C d 1.04 [36556-06-6] MFCD00012168 Beil. **20**(3/4)2948 IRRITANT	25mL	97.00
	TCI-T1515	**(*S*)-(-)-1,2,3,4-Tetrahydroisoquinoline-3-carboxylic Acid**, >95.0% (T) $C_{10}H_{11}NO_2$=177.20 $[\alpha]_D^{20}$(c=1,1mol/L NaOH sol.) -166° [74163-81-8] MFCD00144533 Beil. **22**(1)506 IRRITANT	5g 25g	60.00 180.00
	TCI-T1637	**1,2,3,4-Tetrahydroisoquinoline Hydrochloride** $C_9H_{11}N$·HCl=169.65 Mp 200°C [14099-81-1] MFCD00012740 Beil. **20**,276 RTECS NX5075000	25g	71.00
	TCI-T1755	**(*S*)-1,2,3,4-Tetrahydroisoquinoline-3-methanol**, >95.0% (T) $C_{10}H_{13}NO$=163.22 Mp 114°C $[\alpha]_D^{20}$(c=0.2,MeOH) -97° [18881-17-9] MFCD01631316 Beil. **21**(5)2,346 SDBS 41017 IRRITANT	1g	164.00

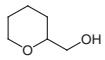
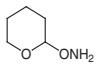
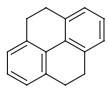
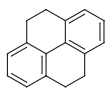
T

				$
	TCI-T1298	**Tetrahydrolavandulol**, >98.0% (GC) $C_{10}H_{22}O$=158.29 Bp 94°C/12mmHg Fp 99°C d 0.84 [2051-33-4] MFCD00067466 SDBS 10573	25mL	40.00
	TCI-A1149	**Tetrahydrolavandulyl Acetate**, >98.0% (GC) *see* 2-Isopropyl-5-methylhexyl Acetate p. 1554	25mL	26.00
	TCI-T0991	**Tetrahydrolinalool**, >98.0% (GC) $C_{10}H_{22}O$=158.29 Bp 196°C Fp 84°C d 0.83 [78-69-3] MFCD00004482 Beil. **1**(4)1829 RTECS RH0905000 SDBS 18023 COMBUSTIBLE LIQUID TSCA	25mL 500mL	17.00 116.00
	TCI-D0443	**3a,4,7,7a-Tetrahydro-4,7-methano-1*H*-indene**, (stabilized with BHT), >97.0% (GC) *see* Dicyclopentadiene p. 895	25mL 500mL	16.00 30.00
	TCI-M0910	**3a,4,7,7a-Tetrahydro-4,7-methano-1-methyl-1*H*-indene**, >90.0% (GC) *see* 1-Methyldicyclopentadiene p. 1701	100mg	130.00
	TCI-D1806	**1,2,3,4-Tetrahydro-1,4-methanonaphthalene-5,8-diol**, >98.0% (T) *see* 3,6-Dihydroxybenzonorbornane p. 956	5g 25g	97.00 311.00
	TCI-C2267	**2,3,6,7-Tetrahydro-9-methyl-1*H*,5*H*,11*H*-[1]benzopyrano[6,7,8-*ij*]quinolizin-11-one**, >97.0% (HPLC)(N) *see* Coumarin 102 p. 708	1g	113.00
	TCI-M0437	**Tetrahydro-2-methylfuran**, (stabilized with BHT), >98.0% (GC) *see* 2-Methyltetrahydrofuran p. 1784	25mL 500mL	17.10 97.20
	TCI-M1055	**Tetrahydro-2-methylfuran-3-one**, >98.0% (GC) *see* 2-Methyltetrahydrofuran-3-one p. 1784	5g 25g	43.00 130.00
	TCI-T2635	**2,3,7,7a-Tetrahydro-7a-methyl-1*H*-indene-1,5(6*H*)-dione**, >98.0% (GC) $C_{10}H_{12}O_2$=164.20 Mp 71°C [19576-08-0] MFCD00135278	1g 5g	100.00 370.00
	TCI-T2636	**(*R*)-(-)-2,3,7,7a-Tetrahydro-7a-methyl-1*H*-indene-1,5(6*H*)-dione**, >98.0% (GC) $C_{10}H_{12}O_2$=164.20 Mp 59°C $[\alpha]_D^{20}$(c=1,Toluene) -299° [17553-89-8] MFCD08235115 Beil. **7**(4)2105	1g 5g	135.00 455.00
	TCI-T2376	**1,5,6,7-Tetrahydro-2-methyl-4*H*-indol-4-one**, >98.0% (GC) $C_9H_{11}NO$=149.19 Mp 204°C(Lit.) [35308-68-0] MFCD04972500 Beil. **21**(5)7,444	5g 25g	97.00 204.00
	TCI-H0759	**Tetrahydro-6-methyl-2*H*-pyran-2-one**, >97.0% (GC) *see* δ-Hexanolactone p. 1388	25g	81.00
	TCI-T0112	**1,2,3,4-Tetrahydro-2-methylquinoline**, >95.0% (GC) *see* 1,2,3,4-Tetrahydroquinaldine p. 2213	25g 500g	79.00 620.00
	TCI-M1302	**1,2,3,4-Tetrahydro-6-methylquinoline**, >97.0% (GC) *see* 6-Methyl-1,2,3,4-tetrahydroquinoline p. 1784	5g 25g	50.00 157.00
	TCI-T1408	**5,6,7,8-Tetrahydro-2-methylquinoline**, >98.0% (T) $C_{10}H_{13}N$=147.22 Bp 225°C d 1.00 [2617-98-3] MFCD00191581 Beil. **20**(5)6,379	10mL	119.00
	TCI-T0713	**1,2,3,4-Tetrahydronaphthalene**, [for Spectrophotometry], >98.0% (GC) $C_{10}H_{12}$=132.21 Bp 207°C(Lit.) Fp 75°C d 0.97 [119-64-2] MFCD00001733 Beil. **5**(4)1388 Merck **14**,9221 RTECS QK3850000 TOXIC IRRITANT TSCA	250mL	53.00
	TCI-T0107	**1,2,3,4-Tetrahydronaphthalene**, >97.0% (GC) $C_{10}H_{12}$=132.21 Bp 207°C Fp 75°C d 0.97 [119-64-2] MFCD00001733 Beil. **5**,491 Merck **14**,9221 Fieser **1**,1142 RTECS QK3850000 SDBS 907 COMBUSTIBLE LIQUID IRRITANT LIGHT SENSITIVE CARCINOGEN TSCA	25mL 500mL	16.00 25.00

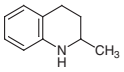
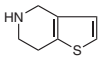
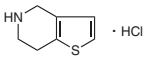
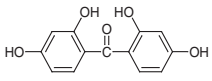
T

			$
NEW 	TCI-T2672	**5,6,7,8-Tetrahydronaphthalene-1-carboxylic Acid**, >98.0% (GC)(T) $C_{11}H_{12}O_2$=176.22 Mp 152°C [4242-18-6] MFCD01464030 Beil. **9**(4)2091	5g 122.00 25g 419.00
	TCI-T1111	**1,2,3,4-Tetrahydro-1-naphthol**, >95.0% (GC) $C_{10}H_{12}O$=148.21 Frp 28°C [529-33-9] MFCD00001739 Beil. **6**(2)541 RTECS QL5075000 SDBS 4902 IRRITANT TSCA	5g 39.00 25g 121.00
	TCI-T2359	(***R***)-(-)-**1,2,3,4-Tetrahydro-1-naphthol**, >98.0% (GC) $C_{10}H_{12}O$=148.21 Mp 40°C [23357-45-1] MFCD00063005 IRRITANT	100mg 77.60 1g 467.20
	TCI-T2360	(***S***)-(+)-**1,2,3,4-Tetrahydro-1-naphthol**, >98.0% (GC) $C_{10}H_{12}O$=148.21 Bp 92°C/1.8mmHg(Lit.) Mp 41°C $[\alpha]_D^{20}$(c=2.5,$CHCl_3$) 33° [53732-47-1] MFCD00063006 IRRITANT	100mg 87.30 1g 517.50
	TCI-T0108	**5,6,7,8-Tetrahydro-2-naphthol**, >98.0% (GC) $C_{10}H_{12}O$=148.21 Bp 133°C/8mmHg(Lit.) Mp 62°C [1125-78-6] MFCD00001738 Beil. **6**,579 RTECS QL5300000 SDBS 3250 IRRITANT POSSIBLE CARCINOGEN	25g 69.00 500g 566.00
	TCI-T1992	**1,2,3,4-Tetrahydro-1-naphthylamine**, >98.0% (GC)(T) $C_{10}H_{13}N$=147.22 d 1.04 [2217-40-5] MFCD00001740 Beil. **12**,1200 IRRITANT	5g 79.20
	TCI-T2501	**1,2,3,4-Tetrahydro-1-naphthylamine**, >95.0% (GC) $C_{10}H_{13}N$=147.22 Bp 230°C(Lit.) d 1.04 [2217-40-5] MFCD00001740 Beil. **12**(4)2941 IRRITANT	5g 113.60
	TCI-A0995	**5,6,7,8-Tetrahydro-1-naphthylamine**, >98.0% (GC)(T) $C_{10}H_{13}N$=147.22 Bp 275°C(Lit.) d 1.06 [2217-41-6] MFCD00001736 Beil. **12**,1197 RTECS QM4780000 SDBS 15722 HARMFUL IRRITANT	5mL 82.00 25mL 261.00
	TCI-N0602	**Tetrahydro-2-(2-nitroethoxy)-2*H*-pyran** *see* 2-(2-Nitroethoxy)tetrahydropyran p. 1854	5g 81.60 25g 275.20
	TCI-T1349	**Tetrahydro-6-*n*-octyl-2*H*-pyran-2-one**, >98.0% (GC) *see* δ-Tridecanolactone p. 2305	25mL 156.00
	TCI-T2559	**1,2,3,4-Tetrahydro-4-oxocarbazol**, >98.0% (GC) *see* 1,2,3,4-Tetrahydrocarbazol-4-one p. 2206	5g 54.00 25g 163.00
	TCI-A2144	***N*-(Tetrahydro-2-oxo-3-thienyl)acetamide**, >98.0% (GC)(N) *see* 3-Acetamidotetrahydro-2-thiophenone p. 9	5g 22.40 25g 66.40
	TCI-C0816	**1,2,3,4-Tetrahydrophenol**, >95.0% (GC) *see* 2-Cyclohexen-1-ol p. 743	5mL 111.00 25mL 391.00
	TCI-P0853	**Tetrahydro-2-phenoxy-2*H*-pyran**, >90.0% (GC) *see* 2-Phenoxytetrahydropyran p. 1971	25mL 142.00
NEW	TCI-L0231	**(-)-2,3,5,6-Tetrahydro-6-phenylimidazo[2,1-*b*]thiazole Hydrochloride**, >99.0% (T) *see* Levamisole Hydrochloride p. 1580	1g 30.00 5g 60.00
	TCI-T1215	**(-)-2,3,5,6-Tetrahydro-6-phenylimidazo[2,1-*b*]thiazole Hydrochloride**, >99.0% (T) *see* Levamisole Hydrochloride p. 1580	10g 71.00 25g 126.00
	TCI-T1356	**1,2,3,6-Tetrahydro-4-phenylpyridine Hydrochloride**, >98.0% (T) $C_{11}H_{13}N$·HCl=195.69 Mp 203°C [43064-12-6] MFCD00012752 HZ:6 TOXIC	5g 42.00 25g 130.00
	TCI-C0492	***cis*-Δ^4-Tetrahydrophthalic Acid**, >98.0% (GC)(T) *see cis*-4-Cyclohexene-1,2-dicarboxylic Acid p. 743	25g 21.00 500g 96.00

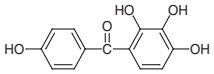
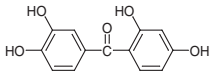
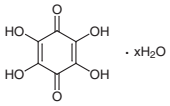
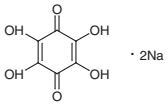
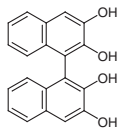
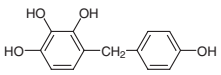
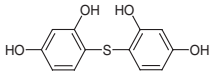
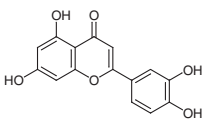
T

				$
	TCI-T0604	**1,2,3,6-Tetrahydrophthalic Acid Dialkyl Ester**, (main alkyl group : Octyl) *see* Dialkyl 4-Cyclohexene-1,2-dicarboxylate p. 786	25mL 500mL	14.00 66.00
	TCI-C1704	***trans*-1,2,3,6-Tetrahydrophthalic Acid Diethyl Ester**, >97.0% (GC) *see* Diethyl *trans*-4-Cyclohexene-1,2-dicarboxylate p. 911	1g 5g	89.00 307.00
	TCI-T0603	**1,2,3,6-Tetrahydrophthalic Acid Diisodecyl Ester**, >97.0% (T) *see* Diisodecyl 4-Cyclohexene-1,2-dicarboxylate p. 975	25g 500g	26.00 183.00
	TCI-C0493	***cis*-Δ^4-Tetrahydrophthalic Anhydride**, >97.0% (GC)(T) *see cis*-4-Cyclohexene-1,2-dicarboxylic Anhydride p. 743	25g 500g	13.60 28.80
	TCI-C1701	**3,4,5,6-Tetrahydrophthalic Anhydride**, >98.0% (GC) *see* 1-Cyclohexene-1,2-dicarboxylic Anhydride p. 743	5g 25g	76.00 263.20
	TCI-O0220	**Tetrahydro-6-propyl-2*H*-pyran-2-one**, >98.0% (GC) *see* δ-Octanolactone p. 1902	25g	82.00
	TCI-P1624	**Tetrahydro-2-(2-propynyloxy)-2*H*-pyran**, >97.0% (GC) *see* 2-(2-Propynyloxy)tetrahydropyran p. 2070	25g	102.40
	TCI-T0110	**Tetrahydropyran**, >98.0% (GC) $C_5H_{10}O$=86.13 Bp 88°C Fp -20°C d 0.88 [142-68-7] MFCD00006585 Beil. **17**(5)1,64 Merck **14**,9217 SDBS 2399 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 500mL	19.20 168.80
	TCI-T1825	**Tetrahydropyran-4,4-dicarboxylic Acid Dimethyl Ester**, >96.0% (GC) *see* Dimethyl Tetrahydropyran-4,4-dicarboxylate p. 1068	5g 25g	119.00 405.00
	TCI-T0952	**Tetrahydropyran-2-methanol**, >96.0% (GC) $C_6H_{12}O_2$=116.16 Bp 187°C Fp 93°C d 1.03 [100-72-1] MFCD00006624 RTECS UQ0175000 SDBS 10334 COMBUSTIBLE LIQUID IRRITANT	25mL	81.00
NEW	TCI-T2825	**Tetrahydro-4-pyranol**, >97.0% (GC) $C_5H_{10}O_2$=102.13 Bp 190°C/15mmHg(Lit.) Fp 88°C d 1.07 [2081-44-9] MFCD00006633	1g 5g	62.00 188.00
	TCI-V0039	**Tetrahydro-2*H*-pyran-2-one**, >98.0% (GC) *see* δ-Valerolactone p. 2419	25g 500g	47.70 366.30
	TCI-T1806	**Tetrahydro-4*H*-pyran-4-one**, >95.0% (GC) $C_5H_8O_2$=100.12 Bp 69°C/18mmHg(Lit.) Fp 55°C d 1.09 [29943-42-8] MFCD00006581 Beil. **17**(5)9,21 HZ:3 COMBUSTIBLE LIQUID	1g 5g 25g	48.00 146.40 511.20
NEW 	TCI-T2598	***O*-(Tetrahydropyran-2-yl)hydroxylamine**, >98.0% (GC) $C_5H_{11}NO_2$=117.15 Bp 81°C/20mmHg(Lit.) Mp 36°C(Lit.) [6723-30-4] MFCD01321374 Beil. **17**(5)3,100	1g 5g	73.60 248.00
	TCI-S0599	**(2*R*)-6-(Tetrahydro-2*H*-pyran-2-yloxy)-2,5,7,8-tetramethylchroman-2-carboxylic Acid Succinimidyl Ester** *see* Succinimidyl (2*R*)-6-(Tetrahydro-2*H*-pyran-2-yloxy)-2,5,7,8-tetramethylchroman-2-carboxylate p. 2156	50mg	204.00
	TCI-T2655	**4,5,9,10-Tetrahydropyrene**, (purified by sublimation), >98.0% (GC) $C_{16}H_{14}$=206.29 Mp 140°C [781-17-9] MFCD00267195 Beil. **5**(4)2341	100mg	185.00
	TCI-T2264	**4,5,9,10-Tetrahydropyrene**, >95.0% (GC) $C_{16}H_{14}$=206.29 [781-17-9] Beil. **5**(4)2341	100mg 1g	124.00 592.00
	TCI-P0526	**Tetrahydro-2-pyrimidinone**, >95.0% (T) $C_4H_8N_2O$=100.12 [1852-17-1] MFCD00014593 RTECS UW7539800 SDBS 3612 TSCA	25g 500g	40.00 298.00

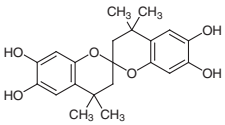
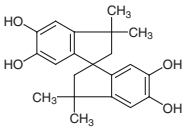
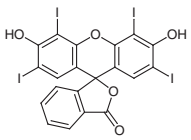
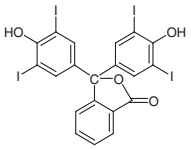
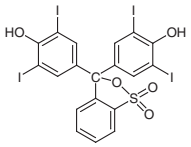
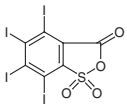
T

				$
	TCI-T0112	**1,2,3,4-Tetrahydroquinaldine**, >95.0% (GC) $C_{10}H_{13}N$=147.22 Bp 250°C(Lit.) d 1.02 [1780-19-4] MFCD00023886 Beil. **20**(2)183 SDBS 6714 IRRITANT	25g 500g	79.00 620.00
	TCI-T1408	**5,6,7,8-Tetrahydroquinaldine**, >98.0% (T) *see* 5,6,7,8-Tetrahydro-2-methylquinoline p. 2210	10mL	119.00
	TCI-T0113	**1,2,3,4-Tetrahydroquinoline**, >95.0% (GC) $C_9H_{11}N$=133.19 Frp 13°C Bp 250°C(Lit.) Fp 113°C d 1.06 [635-46-1] MFCD00006693 Beil. **20**,262 SDBS 3232 0 ~ 10 °C IRRITANT TSCA	25mL 500mL	24.00 154.00
	TCI-T1150	**5,6,7,8-Tetrahydroquinoline**, >95.0% (GC)(T) $C_9H_{11}N$=133.19 Bp 222°C(Lit.) Fp 86°C d 1.03 [10500-57-9] MFCD00006734 Beil. **20**(3/4)2922 SDBS 2432 IRRITANT HARMFUL	10mL 100mL	45.00 250.00
	TCI-T1403	**5,6,7,8-Tetrahydroquinoxaline**, >98.0% (GC)(T) $C_8H_{10}N_2$=134.18 Fp 90°C d 1.08 [34413-35-9] MFCD00038078 SDBS 19212 COMBUSTIBLE LIQUID IRRITANT TSCA	5g 25g	60.00 210.00
	TCI-T1324	**Tetrahydrothiazole-2-carboxylic Acid**, >98.0% (T) *see* Thiazolidine-2-carboxylic Acid p. 2244	1g 5g	27.20 80.80
	TCI-T1325	**Tetrahydrothiazole-2,4-dicarboxylic Acid**, >98.0% (HPLC)(T) *see* Thiazolidine-2,4-dicarboxylic Acid p. 2244	5g	99.00
NEW 	TCI-T2686	**4,5,6,7-Tetrahydrothieno[3,2-*c*]pyridine**, >98.0% (GC)(T) C_7H_9NS=139.22 Bp 75°C/0.5mmHg(Lit.) d 1.18 [54903-50-3] MFCD03839944	5g 25g	86.00 293.00
NEW 	TCI-T2770	**4,5,6,7-Tetrahydrothieno[3,2-*c*]pyridine Hydrochloride**, >98.0% (HPLC)(N) $C_7H_9NS \cdot HCl$=175.67 Mp 228°C [28783-41-7] MFCD05861485	5g 25g	86.00 299.00
	TCI-T0114	**Tetrahydrothiophene**, >99.0% (GC) C_4H_8S=88.17 Bp 121°C Fp 13°C d 1.00 [110-01-0] MFCD00005476 Beil. **17**(5)1,36 RTECS XN0370000 SDBS 412 HZ:3 FLAMMABLE LIQUID STENCH TSCA	25mL 500mL	17.60 80.00
	TCI-T0115	**Tetrahydrothiophene 1,1-Dioxide**, >99.0% (GC) $C_4H_8O_2S$=120.17 Frp 25°C Bp 285°C(Lit.) [126-33-0] MFCD00005484 Beil. **17**(5)1,39 Merck **14**,8955 Fieser **5**,651 RTECS XN0700000 SDBS 749 HARMFUL IRRITANT TSCA	25g 500g	16.20 44.10
	TCI-D3511	**Tetrahydrothiophene-3-one**, >98.0% (GC) *see* 4,5-Dihydro-3(2*H*)-thiophenone p. 952	5g 25g	49.50 152.10
	TCI-T0146	**Tetrahydrothiophene 1-Oxide**, >95.0% (GC) *see* Tetramethylene Sulfoxide p. 2230	25g 500g	71.00 611.00
	TCI-P0044	**Tetrahydrothiopyran**, >98.0% (GC) *see* Pentamethylene Sulfide p. 1945	5g	86.00
	TCI-O0112	**Tetrahydro-4*H*-thiopyran-4-one**, >97.0% (GC) *see* 4-Oxothiane p. 1923	5g 25g	153.00 533.70
	TCI-S0521	**(3*S*,3a*S*,5a*S*,9b*S*)-3a,5,5a,9b-Tetrahydro-3,5a,9-trimethylnaphtho[1,2-*b*]furan-2,8(3*H*,4*H*)-dione**, >98.0% (HPLC)(T) *see* Santonin p. 2112	5g 25g	44.00 133.60
	TCI-V0076	**Tetrahydro-2-vinyloxy-2*H*-pyran**, >97.0% (GC) *see* 2-Vinyloxytetrahydropyran p. 2427	5g	181.00
	TCI-M0466	**2,3,4,5-Tetrahydroxyadipic Acid**, >97.0% (T) *see* Mucic Acid p. 1810	25g 500g	22.50 190.80
	TCI-T0116	**1,4,9,10-Tetrahydroxyanthracene**, >98.0% (HPLC) *see* Leucoquinizarin p. 1579	25g 500g	32.00 203.00
	TCI-T0118	**2,2',4,4'-Tetrahydroxybenzophenone**, >95.0% (T) $C_{13}H_{10}O_5$=246.22 Mp 197°C [131-55-5] MFCD00002278 Beil. **8**,496 RTECS DJ1892000 SDBS 1488 IRRITANT TSCA	25g	32.00

T

			$
TCI-T1594		**2,3,4,4'-Tetrahydroxybenzophenone**, >98.0% (T) $C_{13}H_{10}O_5$=246.22 Mp 221°C [31127-54-5] MFCD00083097	25g 64.00
TCI-T1371		**2,3',4,4'-Tetrahydroxybenzophenone**, >90.0% (GC)(T) $C_{13}H_{10}O_5$=246.22 Mp 203°C [61445-50-9] MFCD00142775 Beil. **8**(2)541 IRRITANT	5g 171.00
TCI-E0375		**2,3,7,8-Tetrahydroxy[1]benzopyrano[5,4,3-*cde*][1]benzopyran-5,10-dione**, Dihydrate, >98.0% (HPLC)(T) *see* Ellagic Acid p. 1147	5g 50.00 25g 149.00
TCI-T1090		**Tetrahydroxy-1,4-benzoquinone**, Hydrate, >96.0% (T) $C_6H_4O_6 \cdot xH_2O$=172.09(Anh) [123334-16-7] MFCD00001597 Beil. **8**,534 Merck **14**,9249 SDBS 15727 IRRITANT TSCA	5g 61.60
TCI-T0122		**Tetrahydroxy-1,4-benzoquinone Disodium Salt** $C_6H_2Na_2O_6$=216.06 [1887-02-1] MFCD00036127 Merck **14**,9249 TSCA	1g 27.00 25g 185.00
TCI-T1754		**2,2',3,3'-Tetrahydroxy-1,1'-binaphthyl**, >98.0% (HPLC) $C_{20}H_{14}O_4$=318.33 [61601-94-3] MFCD00188003	1g 221.00
TCI-C1455		**Tetrahydroxycalix[4]arene**, (contains *ca*. 8% Chloroform), >98.0% (HPLC) *see* Calix[4]arene p. 548	100mg 35.10 1g 152.10
TCI-S0469		**Tetrahydroxycalix[4]arenetetrasulfonic Acid**, Hydrate, >94.0% (T) *see* 4-Sulfocalix[4]arene p. 2161	1g 146.00 5g 509.00
TCI-Q0009		**1,3,4,5-Tetrahydroxycyclohexanecarboxylic Acid**, >98.0% (T) *see* D-(-)-Quinic Acid p. 2095	25g 68.80
TCI-T1707		**2,3,4,4'-Tetrahydroxydiphenylmethane**, >95.0% (GC) $C_{13}H_{12}O_4$=232.24 Mp 151°C [174462-43-2] MFCD01321194 IRRITANT	5g 101.00 25g 344.00
TCI-T1486		**2,2',4,4'-Tetrahydroxydiphenyl Sulfide**, [Coupler for Reprography] $C_{12}H_{10}O_4S$=250.27 [97-29-0] MFCD00045769 IRRITANT TSCA	25g 122.00
TCI-T0119		**Tetrahydroxydipropyl Ether**, >80.0% (GC) *see* Diglycerol p. 942	25g 21.00 500g 74.00
TCI-T0120		***N,N,N',N'*-Tetra(2-hydroxyethyl)ethylenediamine**, >50.0% (GC) *see* *N,N,N',N'*-Tetrakis(2-hydroxyethyl)ethylenediamine p. 2218	25g 36.80
TCI-K0018		**3,4',5,7-Tetrahydroxyflavone**, Hydrate, >97.0% (HPLC) *see* Kaempferol p. 1565	100mg 117.00 1g 662.00
TCI-T0121		**3,7,3',4'-Tetrahydroxyflavone**, >96.0% (HPLC) *see* Fisetin p. 1253	100mg 45.00 1g 231.00 5g 863.00
TCI-T2682		**3',4',5,7-Tetrahydroxyflavone**, >98.0% (HPLC) $C_{15}H_{10}O_6$=286.24 Mp 330°C(Lit.) [491-70-3] MFCD00017309 Beil. **18**(5)5,296 Merck **14**,5614 RTECS LK9275210 0 ~ 10 °C	1g 191.00 5g 649.00
TCI-T0607		**Tetra(hydroxymethyl)phosphonium Chloride**, (*ca*. 80% in Water) *see* Tetrakis(hydroxymethyl)phosphonium Chloride p. 2218	25mL 19.00 500mL 165.00

T

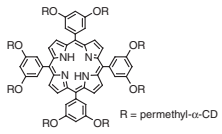
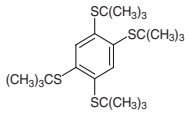
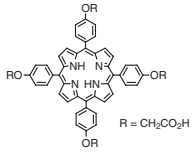
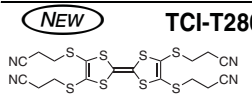
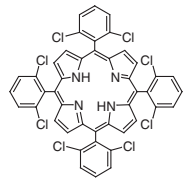
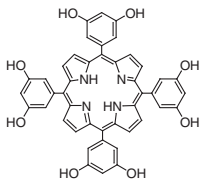
				$
	TCI-T1090	**Tetrahydroxyquinone**, Hydrate, >96.0% (T) *see* Tetrahydroxy-1,4-benzoquinone p. 2214	5g	61.60
	TCI-T0122	**Tetrahydroxyquinone Disodium Salt** *see* Tetrahydroxy-1,4-benzoquinone Disodium Salt p. 2214	1g 25g	27.00 185.00
NEW	TCI-O0373	**2,3',4,5'-Tetrahydroxy-*trans*-stilbene**, >95.0% (GC) *see* Oxyresveratrol p. 1924	100mg 1g	74.00 396.00
NEW	TCI-G0371	**2,3',5',6-Tetrahydroxy-*trans*-stilbene**, >97.0% (GC) *see* Gnetol p. 1346	100mg	219.00
NEW	TCI-P1928	**3,3',4,5'-Tetrahydroxy-*trans*-stilbene**, >98.0% (HPLC) *see* Piceatannol p. 2026	100mg 1g	115.00 688.00
	TCI-T1791	**6,6',7,7'-Tetrahydroxy-4,4,4',4'-tetramethyl-2,2'-spirobichroman**, >96.0% (HPLC) $C_{21}H_{24}O_6$=372.42 [32737-35-2] MFCD00627043 Beil. **19**(3/4)1324 SDBS 41209	5g	52.00
	TCI-T1737	**5,5',6,6'-Tetrahydroxy-3,3,3',3'-tetramethyl-1,1'-spirobiindan**, >96.0% (HPLC)(T) $C_{21}H_{24}O_4$=340.42 [77-08-7] MFCD00021235 Beil. **6**(3)6791 TSCA	25g	44.10
	TCI-T1791	**6,6',7,7'-Tetrahydroxy-4,4,4',4'-tetramethyl-2,2'-spirobischroman**, >96.0% (HPLC) *see* 6,6',7,7'-Tetrahydroxy-4,4,4',4'-tetramethyl-2,2'-spirobichroman p. 2215	5g	52.00
	TCI-T1737	**5,5',6,6'-Tetrahydroxy-3,3,3',3'-tetramethyl-1,1'-spirobisindan**, >96.0% (HPLC)(T) *see* 5,5',6,6'-Tetrahydroxy-3,3,3',3'-tetramethyl-1,1'-spirobiindan p. 2215	25g	44.10
	TCI-T0124	**Tetraiodofluorescein**, >95.0% (HPLC) $C_{20}H_8I_4O_5$=835.90 [15905-32-5] MFCD00005044 RTECS LM5940000 SDBS 7512 TSCA	25g	64.00
	TCI-T0557	**Tetraiodofluorescein Sodium Salt**, >95.0% (ABS) *see* Erythrosine B p. 1154	25g	38.00
	TCI-C0936	**Tetraiodomethane**, >97.0% (T) *see* Carbon Tetraiodide p. 564	10g	97.60
	TCI-T0126	**3',3'',5',5''-Tetraiodophenolphthalein**, >95.0% (HPLC)(T) $C_{20}H_{10}I_4O_4$=821.91 [386-17-4] MFCD00001614 Beil. **18**(3/4)1949 Merck **14**,5038 HYGROSCOPIC	5g 25g	40.00 133.00
	TCI-T0129	**3',3'',5',5''-Tetraiodophenolsulfonphthalein** $C_{19}H_{10}I_4O_5S$=857.96 [4430-24-4] MFCD00010405 SDBS 21472 IRRITANT	1g 10g	18.90 72.90
	TCI-T0126	**Tetraiodophthalein**, >95.0% (HPLC)(T) *see* 3',3'',5',5''-Tetraiodophenolphthalein p. 2215	5g 25g	40.00 133.00
	TCI-T0131	**Tetraiodo-2-sulfobenzoic Anhydride**, >95.0% (T) $C_7I_4O_4S$=687.75 [1745-83-1] MFCD00059713 HZ:8 CORROSIVE	1g 25g	93.00 789.00

T

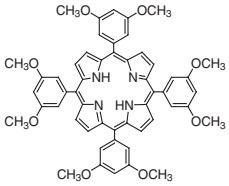
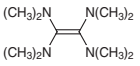
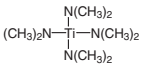
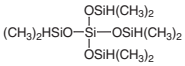
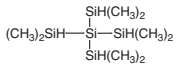
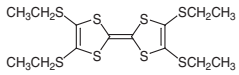
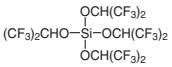
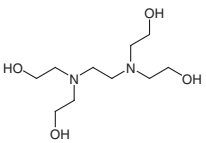
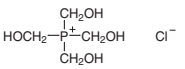
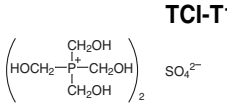
			$
TCI-T0242	**3,3',5,5'-Tetraiodo-DL-thyronine**, >90.0% (N) *see* DL-Thyroxine p. 2259	100mg	53.00
TCI-T0132	**Tetraisobutylene**, (contains isomer) $C_{16}H_{32}$=224.43 d 0.80 [15220-85-6] MFCD00059946 Beil. **1**(4)803 TSCA	25mL	46.00
TCI-T0978	**Tetraisobutyl Orthotitanate**, (contains Isopropoxide) $C_{16}H_{36}O_4Ti$=340.33 d 0.99 [7425-80-1] MFCD00015045 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL	45.00
TCI-T1478	**Tetraisopropoxysilane**, >99.0% (GC) *see* Tetraisopropyl Orthosilicate p. 2216	10mL	86.00
TCI-T2257	***N*,*N*,*N*'',*N*''-Tetraisopropyldiethylenetriamine**, >98.0% (GC) $C_{16}H_{37}N_3$=271.49 d 0.85 HZ:8 CORROSIVE	5g	83.00
TCI-M1319	**Tetraisopropyl Methylenediphosphonate**, >97.0% (GC) $C_{13}H_{30}O_6P_2$=344.32 Fp 160°C d 1.06 [1660-95-3] MFCD00015021 SDBS 41193 IRRITANT TSCA	25g	110.70
TCI-T1478	**Tetraisopropyl Orthosilicate**, >99.0% (GC) $C_{12}H_{28}O_4Si$=264.44 Bp 185°C Fp 76°C d 0.88 [1992-48-9] MFCD00026379 SDBS 19429 HZ:8 COMBUSTIBLE LIQUID CORROSIVE MOISTURE SENSITIVE TSCA	10mL	86.00
TCI-T0133	**Tetraisopropyl Orthotitanate** $C_{12}H_{28}O_4Ti$=284.22 Frp 18°C d 0.97 [546-68-9] MFCD00008871 Beil. **1**(2)382 Merck **14**,9480 Fieser **10**,404 RTECS NT8060000 SDBS 6445 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25g 500g	14.40 53.10
TCI-T1555	**Tetraisopropylthiuram Disulfide**, >98.0% (N) $C_{14}H_{28}N_2S_4$=352.63 Mp 115°C [4136-91-8] MFCD00009860 Beil. **4**(3)279 Fieser **12**,466 SDBS 21680 HARMFUL IRRITANT	5g 25g	119.70 423.90
TCI-T0133	**Tetraisopropyl Titanate** *see* Tetraisopropyl Orthotitanate p. 2216	25g 500g	14.40 53.10
TCI-S0421	**Tetraisothiocyanatosilane**, >93.0% (T) $C_4N_4S_4Si$=260.40 [6544-02-1] MFCD00054206 HZ:8 CORROSIVE TSCA	5g	218.00
TCI-R0069	**Tetrakis(acetato)dirhodium(II)** *see* Rhodium(II) Acetate Dimer p. 2105	100mg 1g	68.80 384.80
TCI-T2665	**Tetrakis(acetonitrile)copper(I) Hexafluorophosphate**, >97.0% (T) $C_8H_{12}CuF_6N_4P$=372.72 [64443-05-6] MFCD00064810 < 0 °C	5g	82.40
TCI-T2666	**Tetrakis(acetonitrile)copper(I) Tetrafluoroborate**, >98.0% (T) $C_8H_{12}BCuF_4N_4$=314.56 [15418-29-8] MFCD09265110 HZ:8 CORROSIVE HARMFUL MOISTURE SENSITIVE	1g 5g	25.60 75.20
TCI-T0030	**1,1,2,2-Tetrakis(allyloxy)ethane**, >90.0% (GC) *see* Tetraallyloxyethane p. 2177	25mL 500mL	40.00 322.40
TCI-T1494	**5,10,15,20-Tetrakis(4-aminophenyl)-21*H*,23*H*-porphine**, >95.0% (HPLC) *see* 5,10,15,20-Tetrakis(4-aminophenyl)porphyrin p. 2216	100mg	149.00
TCI-T1494	**5,10,15,20-Tetrakis(4-aminophenyl)porphyrin**, >95.0% (HPLC) $C_{44}H_{34}N_8$=674.81 [22112-84-1] MFCD00191497 IRRITANT	100mg	149.00
TCI-T1205	**Tetrakis(amylthio)tetrathiafulvalene** *see* Tetrakis(pentylthio)tetrathiafulvalene p. 2220	100mg	178.00

T

When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-T2452	**5,10,15,20-Tetrakis[3,5-bis(per-*O*-methyl-α-cyclodextrin-6-yloxy)phenyl]-21*H*,23*H*-porphine** $C_{468}H_{766}N_4O_{240}$=10289.06 0 ~ 10 °C	10mg	286.00
	TCI-T2452	**5,10,15,20-Tetrakis[3,5-bis(per-*O*-methyl-α-cyclodextrin-6-yloxy)phenyl]porphyrin** *see* 5,10,15,20-Tetrakis[3,5-bis(per-*O*-methyl-α-cyclodextrin-6-yloxy)phenyl]-21*H*,23*H*-porphine p. 2217	10mg	286.00
	TCI-P0752	**Tetrakis(bromomethyl)methane**, >98.0% (GC) *see* Pentaerythrityl Tetrabromide p. 1938	5g 25g	40.00 118.40
	TCI-T2217	**1,2,4,5-Tetrakis(*tert*-butylthio)benzene**, >98.0% (GC) $C_{22}H_{38}S_4$=430.79 Mp 156°C [447463-65-2]	1g	247.00
	TCI-T1495	**5,10,15,20-Tetrakis(4-carboxymethyloxyphenyl)-21*H*,23*H*-porphine**, >95.0% (T) *see* 5,10,15,20-Tetrakis(4-carboxymethyloxyphenyl)porphyrin p. 2217	100mg	112.00
	TCI-T1495	**5,10,15,20-Tetrakis(4-carboxymethyloxyphenyl)porphyrin**, >95.0% (T) $C_{52}H_{38}N_4O_{12}$=910.89 [127812-08-2] MFCD00191499	100mg	112.00
	TCI-A5015	**Tetrakis(4-carboxyphenyl)porphyrin**, >97.0% (HPLC)(T) *see* TCPP p. 2171	100mg 1g	27.00 126.00
	TCI-P1295	**Tetrakis(chloromethyl)methane**, >98.0% (GC) *see* Pentaerythrityl Tetrachloride p. 1938	5g 25g	46.00 134.00
	TCI-A5132	**Tetrakis(4-chlorophenyl)boron Potassium**, >98.0% (HPLC)(W) *see* Potassium Tetrakis(4-chlorophenyl)borate p. 2049	1g 5g	141.00 535.00
NEW 	TCI-T2806	**2,3,6,7-Tetrakis(2-cyanoethylthio)tetrathiafulvalene**, >98.0% (HPLC)(N) $C_{18}H_{16}N_4S_8$=544.87 Mp 191°C [132765-36-7] HZ:6 TOXIC IRRITANT	100mg 1g	77.00 385.00
	TCI-T1142	**Tetrakis(decyl)ammonium Bromide**, >98.0% (T) *see* Tetra(decyl)ammonium Bromide p. 2194	25g	140.00
	TCI-T1438	**5,10,15,20-Tetrakis(2,6-dichlorophenyl)porphine**, >95.0% (HPLC) *see* 5,10,15,20-Tetrakis(2,6-dichlorophenyl)porphyrin p. 2217	100mg	169.00
	TCI-T1438	**5,10,15,20-Tetrakis(2,6-dichlorophenyl)porphyrin**, >95.0% (HPLC) $C_{44}H_{22}Cl_8N_4$=890.29 [37083-37-7] MFCD00191500	100mg	169.00
	TCI-T1815	**5,10,15,20-Tetrakis(3,5-dihydroxyphenyl)-21*H*,23*H*-porphine**, >90.0% (HPLC) *see* 5,10,15,20-Tetrakis(3,5-dihydroxyphenyl)porphyrin p. 2217	100mg 1g	115.00 717.00
	TCI-T1815	**5,10,15,20-Tetrakis(3,5-dihydroxyphenyl)porphyrin**, >90.0% (HPLC) $C_{44}H_{30}N_4O_8$=742.74 [145764-54-1] MFCD02093497	100mg 1g	115.00 717.00

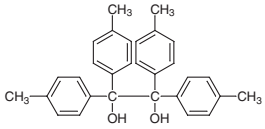
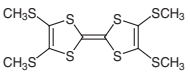
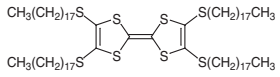
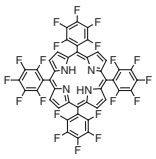
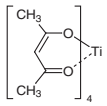
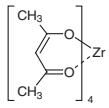
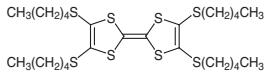
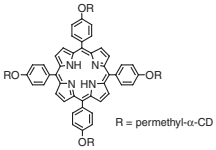
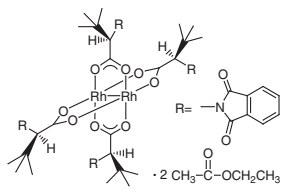
T

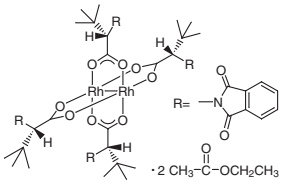
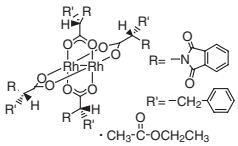
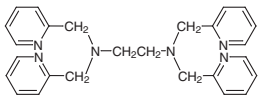
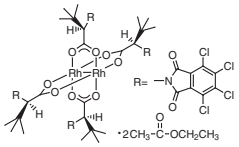
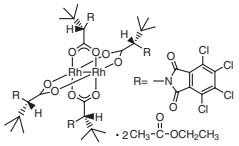
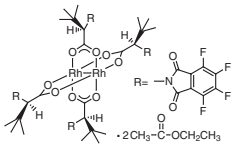
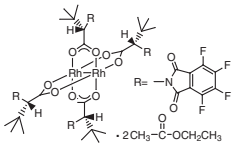
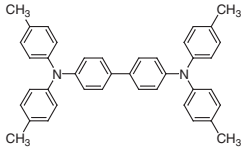
			$
	TCI-T1832	**5,10,15,20-Tetrakis(3,5-dimethoxyphenyl)-21*H*,23*H*-porphine**, >95.0% (HPLC) *see* 5,10,15,20-Tetrakis(3,5-dimethoxyphenyl)porphyrin p. 2218	**100mg** **80.00**
	**TCI-T1832**	**5,10,15,20-Tetrakis(3,5-dimethoxyphenyl)porphyrin**, >95.0% (HPLC) $C_{52}H_{46}N_4O_8$=854.96 λmax(CH_2Cl_2) 420nm [74684-34-7] MFCD02093501	**100mg** **80.00**
	**TCI-T1221**	**Tetrakis(dimethylamino)ethylene**, >95.0% (GC) $C_{10}H_{24}N_4$=200.33 Bp 59°C/0.9mmHg(Lit.) Fp 53°C d 0.87 [996-70-3] MFCD00009601 Beil. **4**(4)167 SDBS 21523 0 ~ 10 °C HZ:8 CORROSIVE COMBUSTIBLE LIQUID TSCA	**5g** **236.70** **25g** **675.00**
	**TCI-T2230**	**Tetrakis(dimethylamino)titanium(IV)**, >97.0% (T) $C_8H_{24}N_4Ti$=224.18 Fp -30°C d 0.95 [3275-24-9] Beil. **4**(4)128 HZ:3 FLAMMABLE LIQUID CORROSIVE TSCA	**1g** **39.20** **5g** **106.40**
	TCI-T2102	**Tetrakis(dimethylsilyl) Orthosilicate**, >96.0% (GC) *see* Tetrakis(dimethylsilyloxy)silane p. 2218	**5g** **54.90**
	**TCI-T2102**	**Tetrakis(dimethylsilyloxy)silane**, >96.0% (GC) $C_8H_{28}O_4Si_5$=328.73 Bp 190°C(Lit.) Fp 67°C d 0.89 [17082-47-2] MFCD00053848 Beil. **4**(4)3992 COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE	**5g** **54.90**
	**TCI-T1753**	**Tetrakis(dimethylsilyl)silane**, >95.0% (GC) $C_8H_{28}Si_5$=264.74 [2003-85-2] MFCD01631315 0 ~ 10 °C HZ:4 FLAMMABLE SOLID HEAT SENSITIVE IRRITANT	**1g** **214.00**
NEW	**TCI-C2461**	**Tetrakis(ethylene)dirhodium(I) Dichloride**, >95.0% (T) *see* Chlorobis(ethylene)rhodium(I) Dimer p. 599	**200mg** **295.00**
	**TCI-T1571**	**Tetrakis(ethylthio)tetrathiafulvalene**, [Organic Electronic Material] $C_{14}H_{20}S_8$=444.79 Mp 72°C [104515-79-9] MFCD00137866	**100mg** **128.00**
	TCI-A5131	**Tetrakis(4-fluorophenyl)boron Sodium**, Hydrate, >98.0% (HPLC)(W) *see* Sodium Tetrakis(4-fluorophenyl)borate p. 2140	**1g** **175.00** **5g** **616.00**
	TCI-T2582	**Tetrakis(1,1,1,3,3,3-hexafluoroisopropoxy)silane**, >96.0% (GC) *see* Tetrakis(1,1,1,3,3,3-hexafluoroisopropyl) Orthosilicate p. 2218	**1g** **86.00** **5g** **260.00**
	**TCI-T2582**	**Tetrakis(1,1,1,3,3,3-hexafluoroisopropyl) Orthosilicate**, >96.0% (GC) $C_{12}H_4F_{24}O_4Si$=696.21 d 1.69 [26560-90-7]	**1g** **86.00** **5g** **260.00**
	**TCI-T0120**	***N*,*N*,*N*',*N*'-Tetrakis(2-hydroxyethyl)ethylenediamine**, >50.0% (GC) $C_{10}H_{24}N_2O_4$=236.31 [140-07-8] MFCD00002854 Beil. **4**(3)719 SDBS 21776 IRRITANT HYGROSCOPIC TSCA	**25g** **36.80**
	TCI-P0039	**Tetrakis(hydroxymethyl)methane**, >98.0% (GC) *see* Pentaerythritol p. 1937	**25g** **12.80** **500g** **23.20**
	**TCI-T0607**	**Tetrakis(hydroxymethyl)phosphonium Chloride**, (*ca*. 80% in Water) $C_4H_{12}ClO_4P$=190.56 d 1.35 [124-64-1] MFCD00031687 Beil. **4**(2)651 RTECS TA2450000 HZ:8 CORROSIVE TOXIC MUTAGEN CARCINOGEN TSCA	**25mL** **19.00** **500mL** **165.00**
	**TCI-T1089**	**Tetrakis(hydroxymethyl)phosphonium Sulfate**, (*ca*. 70-80% in Water) $C_8H_{24}O_{12}P_2S$=406.28 [55566-30-8] MFCD00054243 RTECS TA2570000 HZ:8 CORROSIVE TSCA	**25g** **20.00** **500g** **100.00**

T

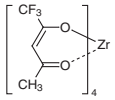
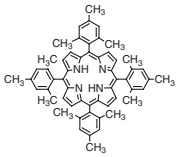
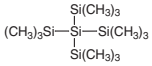
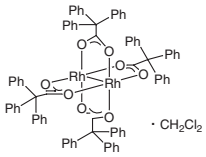
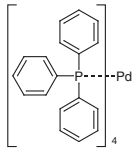
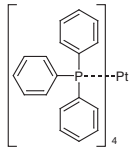
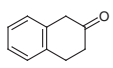
			$
TCI-T1497	**5,10,15,20-Tetrakis(4-hydroxyphenyl)-21*H*,23*H*-porphine** *see* 5,10,15,20-Tetrakis(4-hydroxyphenyl)porphyrin p. 2219	100mg	56.80
TCI-T1497	**5,10,15,20-Tetrakis(4-hydroxyphenyl)porphyrin** $C_{44}H_{30}N_4O_4$=678.75 [51094-17-8] MFCD00191501	100mg	56.80
TCI-T0781	***N*,*N*,*N*',*N*'-Tetrakis(2-hydroxypropyl)ethylenediamine**, >98.0% (T) $C_{14}H_{32}N_2O_4$=292.42 Fp 211°C [102-60-3] MFCD00004534 Beil. **4**(4)1685 Merck **14**,3599 RTECS UB5604000 SDBS 7391 TSCA	25g 500g	17.00 43.00
TCI-P0737	**Tetrakis(iodomethyl)methane**, >95.0% (T) *see* Pentaerythrityl Tetraiodide p. 1938	10g	196.00
TCI-T2058	**1,3,4,6-Tetrakis(methoxymethyl)glycoluril**, >98.0% (N) $C_{12}H_{22}N_4O_6$=318.33 Mp 118°C [17464-88-9] MFCD00402438 TSCA	5g 25g	50.00 144.00
TCI-T1651	**1,1,2,2-Tetrakis(4-methoxyphenyl)-1,2-ethanediol**, >96.0% (HPLC) $C_{30}H_{30}O_6$=486.56 Mp 170°C [19920-00-4] MFCD00185172	1g	172.00
TCI-T1861	**[5,10,15,20-Tetrakis(4-methoxyphenyl)-21*H*,23*H*-porphinato]cobalt(II)**, >96.0% (T) *see* [5,10,15,20-Tetrakis(4-methoxyphenyl)porphyrinato]cobalt(II) p. 2219	1g 5g	45.00 126.00
TCI-T1360	**5,10,15,20-Tetrakis(4-methoxyphenyl)-21*H*,23*H*-porphine**, >95.0% (HPLC) *see* 5,10,15,20-Tetrakis(4-methoxyphenyl)porphyrin p. 2219	100mg 1g	20.80 56.00
TCI-T1360	**5,10,15,20-Tetrakis(4-methoxyphenyl)porphyrin**, >95.0% (HPLC) $C_{48}H_{38}N_4O_4$=734.86 [22112-78-3] MFCD00012072 Beil. **26**(5)13,87	100mg 1g	20.80 56.00
TCI-T1861	**[5,10,15,20-Tetrakis(4-methoxyphenyl)porphyrinato]cobalt(II)**, >96.0% (T) $C_{48}H_{36}CoN_4O_4$=791.77 λmax(THF) 420nm [28903-71-1] MFCD00010724	1g 5g	45.00 126.00
TCI-P0932	**Tetrakis[methylene-3-(3,5-di-*tert*-butyl-4-hydroxyphenyl)propionate]methane**, >95.0% (HPLC) *see* Pentaerythritol Tetrakis[3-(3,5-di-*tert*-butyl-4-hydroxyphenyl)propionate] p. 1938	25g 500g	26.00 105.00
TCI-T2269	***N*,*N*,*N*',*N*'-Tetrakis(4-methylphenyl)benzidine**, >98.0% (N) *see N*,*N*,*N*',*N*'-Tetrakis(*p*-tolyl)benzidine p. 2221	5g	176.00

T

			$
TCI-T1652		**1,1,2,2-Tetrakis(4-methylphenyl)-1,2-ethanediol** $C_{30}H_{30}O_2$=422.57 Mp 177°C [913-86-0] MFCD01321188 SDBS 19864	1g 346.00
TCI-A5014		**α,β,γ,δ-Tetrakis(1-methylpyridinium-4-yl)porphyrin *p*-Toluenesulfonate**, >98.0% (N) *see* TMPyP p. 2262	100mg 38.00 1g 215.00
TCI-T1119		**Tetrakis(methylthio)tetrathiafulvalene**, [Organic Electronic Material], >98.0% (T) $C_{10}H_{12}S_8$=388.69 Mp 96°C [51501-77-0] MFCD00059747 SDBS 18208	100mg 145.00
TCI-T1143		**Tetrakis(octadecylthio)tetrathiafulvalene**, [Organic Electronic Material], >98.0% (T) $C_{78}H_{148}S_8$=1342.52 Mp 88°C [105782-53-4] MFCD00059933	100mg 178.00
TCI-T1730		**5,10,15,20-Tetrakis(pentafluorophenyl)-21*H*,23*H*-porphine**, >95.0% (HPLC) *see* 5,10,15,20-Tetrakis(pentafluorophenyl)porphyrin p. 2220	100mg 88.20
TCI-T1730		**5,10,15,20-Tetrakis(pentafluorophenyl)porphyrin**, >95.0% (HPLC) $C_{44}H_{10}F_{20}N_4$=974.56 [25440-14-6] MFCD00010032 IRRITANT	100mg 88.20
TCI-T2610		**Tetrakis(2,4-pentanedionato)titanium(IV)**, (*ca*. 63% in Isopropyl Alcohol) $C_{20}H_{28}O_8Ti$=444.30 [17501-79-0] MFCD00045004 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	25g 22.00 500g 124.00
TCI-Z0006		**Tetrakis(2,4-pentanedionato)zirconium(IV)** $C_{20}H_{28}O_8Zr$=487.66 [17501-44-9] MFCD00000036 RTECS ZH9280000 SDBS 7941 HARMFUL IRRITANT TSCA	25g 42.40 500g 392.80
TCI-T1205		**Tetrakis(pentylthio)tetrathiafulvalene**, [Organic Electronic Material] $C_{26}H_{44}S_8$=613.12 Mp 32°C [106920-29-0] MFCD00060136 0 ~ 10 °C	100mg 178.00
TCI-T1730		**5,10,15,20-Tetrakis(perfluorophenyl)porphyrin**, >95.0% (HPLC) *see* 5,10,15,20-Tetrakis(pentafluorophenyl)porphyrin p. 2220	100mg 88.20
TCI-T2451		**5,10,15,20-Tetrakis[4-(per-*O*-methyl-α-cyclodextrin-6-yloxy)phenyl]-21*H*,23*H*-porphine** $C_{256}H_{398}N_4O_{120}$=5451.91 0 ~ 10 °C	10mg 286.00
TCI-T2451		**5,10,15,20-Tetrakis[4-(per-*O*-methyl-α-cyclodextrin-6-yloxy)phenyl]porphyrin** *see* 5,10,15,20-Tetrakis[4-(per-*O*-methyl-α-cyclodextrin-6-yloxy)phenyl]-21*H*,23*H*-porphine p. 2220	10mg 286.00
TCI-T2054		**Tetrakis[*N*-phthaloyl-(*R*)-*tert*-leucinato]dirhodium Bis(ethyl Acetate) Adduct** $C_{56}H_{56}N_4O_{16}Rh_2 \cdot C_8H_{16}O_4$=1423.10 MFCD06797189	100mg 289.00

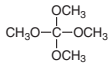
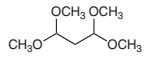
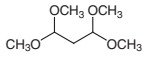
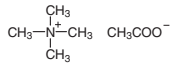
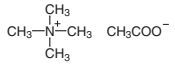
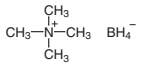
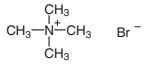
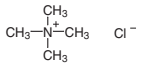
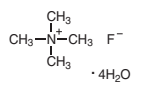
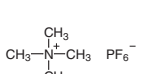
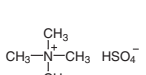
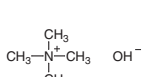
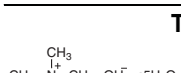
			$
TCI-T2055		**Tetrakis[*N*-phthaloyl-(*S*)-*tert*-leucinato]dirhodium Bis(ethyl Acetate) Adduct** $C_{56}H_{56}N_4O_{16}Rh_2 \cdot C_8H_{16}O_4$=1423.10 MFCD06797190	100mg 289.00
TCI-T1551		**Tetrakis[*N*-phthaloyl-(*S*)-phenylalaninato]dirhodium Ethyl Acetate Adduct** $C_{68}H_{48}N_4O_{16}Rh_2 \cdot C_4H_8O_2$=1471.06 [131219-55-1] MFCD00191695	100mg 296.00
TCI-T1487		***N*,*N*,*N*',*N*'-Tetrakis(2-pyridylmethyl)ethylenediamine**, >97.0% (T) $C_{26}H_{28}N_6$=424.55 Mp 112°C [16858-02-9] MFCD00036918	1g 116.00 5g 395.00
TCI-A5013		**5,10,15,20-Tetrakis(4-sulfophenyl)porphyrin**, Hydrate, >98.0% (T) *see* TPPS p. 2281	100mg 33.00 1g 165.00
TCI-T2658		**Tetrakis[*N*-tetrachlorophthaloyl-(*R*)-*tert*-leucinato]dirhodium Bis(ethyl Acetate) Adduct**, >98.0% (HPLC) $C_{56}H_{40}Cl_{16}N_4O_{16}Rh_2 \cdot C_8H_{16}O_4$=1974.17 $[\alpha]_D^{20}$(c=0.05,Benzene) -322°	50mg 289.00
TCI-T2659		**Tetrakis[*N*-tetrachlorophthaloyl-(*S*)-*tert*-leucinato]dirhodium Bis(ethyl Acetate) Adduct**, >98.0% (HPLC) $C_{56}H_{40}Cl_{16}N_4O_{16}Rh_2 \cdot C_8H_{16}O_4$=1974.17 $[\alpha]_D^{20}$(c=0.05,Benzene) 322°	100mg 289.00
TCI-T2660		**Tetrakis[*N*-tetrafluorophthaloyl-(*R*)-*tert*-leucinato]dirhodium Bis(ethyl Acetate) Adduct**, >98.0% (HPLC) $C_{56}H_{40}F_{16}N_4O_{16}Rh_2 \cdot C_8H_{16}O_4$=1710.95 $[\alpha]_D^{20}$(c=0.05,Benzene) -295°	50mg 289.00
TCI-T2661		**Tetrakis[*N*-tetrafluorophthaloyl-(*S*)-*tert*-leucinato]dirhodium Bis(ethyl Acetate) Adduct**, >98.0% (HPLC) $C_{56}H_{40}F_{16}N_4O_{16}Rh_2 \cdot C_8H_{16}O_4$=1710.95 $[\alpha]_D^{20}$(c=0.05,Benzene) 295°	100mg 289.00
TCI-T2269		***N*,*N*,*N*',*N*'-Tetrakis(*p*-tolyl)benzidine**, >98.0% (N) $C_{40}H_{36}N_2$=544.74 Mp 218°C [76185-65-4] Beil. **13**(3)432	5g 176.00
TCI-B1403		**α,α,α',α'-Tetrakis(trifluoromethyl)-1,3-benzenedimethanol**, >98.0% (GC) *see* 1,3-Bis(hexafluoro-α-hydroxyisopropyl)benzene p. 320	5g 86.00 25g 256.00
TCI-B1419		**α,α,α',α'-Tetrakis(trifluoromethyl)-1,4-benzenedimethanol**, Hydrate, >97.0% (GC) *see* 1,4-Bis(hexafluoro-α-hydroxyisopropyl)benzene p. 320	5g 86.00 25g 297.00

T

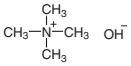
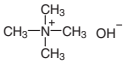
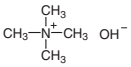
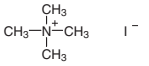
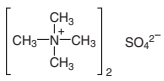
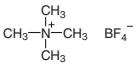
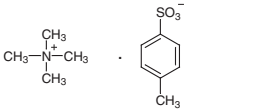
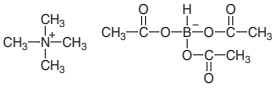
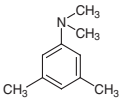
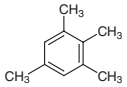
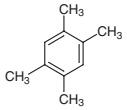
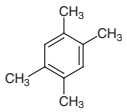
				$
	TCI-T0747	**Tetrakis(trifluoro-2,4-pentanedionato)zirconium(IV)**, >98.0% (T) $C_{20}H_{16}F_{12}O_8Zr$=703.54 Mp 130°C [17499-68-2] MFCD00015317 SDBS 4083	1g	61.60
	TCI-T1729	**5,10,15,20-Tetrakis(2,4,6-trimethylphenyl)-21*H*,23*H*-porphine**, >98.0% (HPLC) *see* 5,10,15,20-Tetrakis(2,4,6-trimethylphenyl)porphyrin p. 2222	100mg 1g	124.00 696.00
	TCI-T1729	**5,10,15,20-Tetrakis(2,4,6-trimethylphenyl)porphyrin**, >98.0% (HPLC) $C_{56}H_{54}N_4$=783.08 [56396-12-4] MFCD01321200	100mg 1g	124.00 696.00
	TCI-T1464	**Tetrakis(trimethylsilyl)silane**, >98.0% (GC) $C_{12}H_{36}Si_5$=320.85 [4098-98-0] MFCD00054859 IRRITANT	1g 5g	47.00 127.00
	TCI-T1544	**Tetrakis(triphenylacetato)dirhodium(II)**, Dichloromethane Adduct $C_{80}H_{60}O_8Rh_2 \cdot CH_2Cl_2$=1440.09 [142214-04-8] MFCD00191694 POSSIBLE CARCINOGEN	100mg	218.00
	TCI-T1350	**Tetrakis(triphenylphosphine)palladium(0)**, >97.0% (T) $C_{72}H_{60}P_4Pd$=1155.59 [14221-01-3] MFCD00010012 Beil. **16**(4)954 Fieser **12**,468 - 20 °C LIGHT SENSITIVE TSCA	1g 5g 25g	42.40 121.60 450.40
	TCI-T2485	**Tetrakis(triphenylphosphine)platinum(0)** $C_{72}H_{60}P_4Pt$=1244.25 [14221-02-4] MFCD00010014 0 ~ 10 °C AIR SENSITIVE LIGHT SENSITIVE TSCA	1g	96.80
NEW	TCI-H1317	**Tetrakis(triphenylphosphine)rhodium(I) Hydride** *see* Hydridotetrakis(triphenylphosphine)rhodium(I) p. 1415	200mg	115.00
	TCI-T2359	**(*R*)-(-)-α-Tetralol**, >98.0% (GC) *see* (*R*)-(-)-1,2,3,4-Tetrahydro-1-naphthol p. 2211	100mg 1g	77.60 467.20
	TCI-T2360	**(*S*)-(+)-α-Tetralol**, >98.0% (GC) *see* (*S*)-(+)-1,2,3,4-Tetrahydro-1-naphthol p. 2211	100mg 1g	87.30 517.50
	TCI-T1111	***ac*-α-Tetralol**, >95.0% (GC) *see* 1,2,3,4-Tetrahydro-1-naphthol p. 2211	5g 25g	39.00 121.00
	TCI-T0134	**α-Tetralone**, >98.0% (GC) $C_{10}H_{10}O$=146.19 Frp 7°C Bp 257°C(Lit.) Fp 129°C d 1.10 [529-34-0] MFCD00001688 Beil. **7**,370 RTECS QK4375000 SDBS 6660 HARMFUL TSCA	25g 500g	23.20 181.60
	TCI-T1167	**β-Tetralone**, >95.0% (GC) $C_{10}H_{10}O$=146.19 Frp 14°C Bp 240°C(Lit.) d 1.10 [530-93-8] MFCD00001727 Beil. **7**(2)295 SDBS 15728 TSCA	5g 25g	66.40 205.60
	TCI-H0614	**1-Tetralon-5-ol**, >99.0% (GC) *see* 5-Hydroxy-1-tetralone p. 1484	1g 5g 25g	61.00 176.00 530.00

T

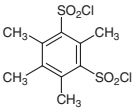
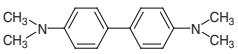
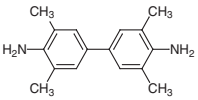
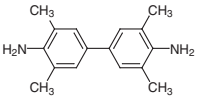
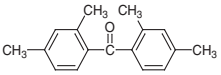
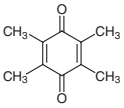
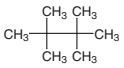
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-S0371	**1,1,4,4-Tetramethoxybutane**, >97.0% (GC) *see* Succinaldehyde Bis(dimethyl Acetal) p. 2153	5g 25g	63.00 177.00
	TCI-F0329	**1,1,4,4-Tetramethoxy-*trans*-2-butene**, >90.0% (GC) *see* Fumaraldehyde Bis(dimethyl Acetal) p. 1318	1g 5g	42.00 127.00
	TCI-D1551	**3,3',4,4'-Tetramethoxydibenzyl Ether**, >97.0% (GC) *see* Diveratryl Ether p. 1130	5g	178.00
	TCI-T1045	**Tetramethoxymethane**, >97.0% (GC) $C_5H_{12}O_4$=136.15 Bp 114°C Fp 22°C d 1.02 [1850-14-2] MFCD00008473 Beil. **3**(2)4 Fieser **3**,285 SDBS 23132 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE	5g 25g	140.00 479.20
NEW 	TCI-T2833	**1,1,3,3-Tetramethoxypropane**, [for Biochemical Research], >98.0% (GC) $C_7H_{16}O_4$=164.20 Bp 78°C/20mmHg(Lit.) Fp 63°C d 1.00 [102-52-3] MFCD00008488 Beil. **1**(3)3095 SDBS 3731 0 ~ 10 °C TSCA	5g	49.00
	TCI-M0544	**1,1,3,3-Tetramethoxypropane**, >98.0% (GC) $C_7H_{16}O_4$=164.20 Bp 78°C/20mmHg(Lit.) Fp 63°C d 1.00 [102-52-3] MFCD00008488 Beil. **1**(3)3095 SDBS 3731 COMBUSTIBLE LIQUID MOISTURE SENSITIVE TSCA	25g 500g	15.20 84.80
	TCI-T0588	**Tetramethoxysilane**, >98.0% (GC) *see* Tetramethyl Orthosilicate p. 2232	25g 500g	21.00 139.00
	TCI-T1048	**Tetramethylammonium Acetate**, >98.0% (T) $C_6H_{15}NO_2$=133.19 Mp 195°C(Lit.) [10581-12-1] MFCD00011630 Beil. **4**,52 Fieser **1**,1142 SDBS 23251 0 ~ 10 °C IRRITANT HYGROSCOPIC TSCA	25g	119.70
	TCI-T1397	**Tetramethylammonium Acetate**, (*ca*. 15% in Water) $C_6H_{15}NO_2$=133.19 [10581-12-1] MFCD00011630 Beil. **4**,52 Fieser **1**,1142 TSCA	25g	71.00
	TCI-T0852	**Tetramethylammonium Borohydride**, [Reducing Reagent], >90.0% (T) $C_4H_{16}BN$=88.99 [16883-45-7] MFCD00011778 RTECS BS8310000 SDBS 4196 HZ:4 WATER REACTIVE TOXIC FLAMMABLE SOLID IRRITANT TSCA	5g 25g	38.00 103.00
	TCI-T0135	**Tetramethylammonium Bromide**, >97.0% (T) $C_4H_{12}BrN$=154.05 [64-20-0] MFCD00011626 Beil. **4**(4)145 RTECS BS7600000 SDBS 4162 HZ:6 TOXIC IRRITANT HYGROSCOPIC TSCA	25g 500g	16.00 96.00
	TCI-T0136	**Tetramethylammonium Chloride**, >98.0% (T) $C_4H_{12}ClN$=109.60 [75-57-0] MFCD00011628 Beil. **4**(4)145 RTECS BS7700000 SDBS 4016 HZ:6 TOXIC IRRITANT HARMFUL TSCA	25g 500g	16.00 72.00
NEW 	TCI-T2754	**Tetramethylammonium Fluoride**, Tetrahydrate, >98.0% (T) $C_4H_{12}FN{\cdot}4H_2O$=93.15(Anh) Mp 38°C [17787-40-5] MFCD00149968 HARMFUL IRRITANT HYGROSCOPIC TSCA	5g 25g	33.60 103.20
	TCI-T1296	**Tetramethylammonium Hexafluorophosphate** $C_4H_{12}F_6NP$=219.11 [558-32-7] MFCD00012012 RTECS BS8000000 SDBS 15730 IRRITANT MOISTURE SENSITIVE	25g	65.60
	TCI-T0840	**Tetramethylammonium Hydrogen Sulfate**, >95.0% (T) $C_4H_{13}SNO_4$=171.21 [80526-82-5] MFCD00036149 IRRITANT HYGROSCOPIC	25g	66.00
	TCI-T0138	**Tetramethylammonium Hydroxide**, (10% in Water) $C_4H_{13}NO$=91.15 [75-59-2] MFCD00008280 Beil. **4**(2)557 Merck **14**,9224 Fieser **11**,514 RTECS PA0875000 HZ:8 CORROSIVE FLAMMABLE LIQUID HYGROSCOPIC TOXIC TSCA	25mL 500mL	16.00 69.00
	TCI-T1404	**Tetramethylammonium Hydroxide**, Pentahydrate, >97.0% (T) $C_4H_{13}NO{\cdot}5H_2O$=91.15(Anh) Mp 73°C [10424-65-4] MFCD00149566 Beil. **4**(4)145 Merck **14**,9224 RTECS PA0875000 HZ:8 CORROSIVE HYGROSCOPIC HIGHLY TOXIC AIR SENSITIVE TSCA	25g 100g 500g	64.00 193.60 508.00

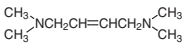
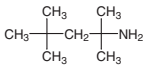
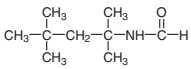
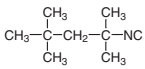
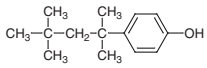
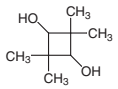
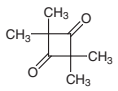
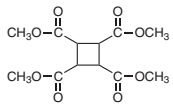
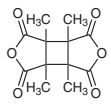
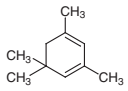
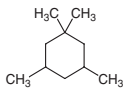
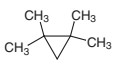
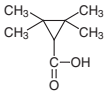
T

				$
	TCI-T0676	**Tetramethylammonium Hydroxide**, (10% in Methanol) $C_4H_{13}NO$=91.15 d 0.84 [75-59-2] MFCD00008280 Beil. **4**(2)557 Merck **14**,9224 HZ:3 FLAMMABLE LIQUID TOXIC CORROSIVE HYGROSCOPIC TSCA	**25mL** **500mL**	**16.00** **86.40**
	TCI-T1201	**Tetramethylammonium Hydroxide**, (10% in Methanol), [for Photoresist Research] $C_4H_{13}NO$=91.15 d 0.83 [75-59-2] MFCD00008280 Beil. **4**(2)557 Merck **14**,9224 HZ:3 FLAMMABLE LIQUID CORROSIVE TSCA	**25mL**	**72.00**
	TCI-T1460	**Tetramethylammonium Hydroxide**, (*ca*. 25% in Water) $C_4H_{13}NO$=91.15 [75-59-2] MFCD00008280 Beil. **4**(4)145 Merck **14**,9224 Fieser **11**,514 RTECS PA0875000 HZ:8 CORROSIVE FLAMMABLE LIQUID HIGHLY TOXIC TSCA	**25mL** **500mL**	**16.20** **87.30**
	TCI-T0139	**Tetramethylammonium Iodide** $C_4H_{12}IN$=201.05 [75-58-1] MFCD00011629 Beil. **4**,51 Merck **14**,9225 RTECS PA1050000 SDBS 3984 HARMFUL HYGROSCOPIC IRRITANT LIGHT SENSITIVE TSCA	**25g** **100g** **500g**	**27.20** **68.80** **236.80**
	TCI-T1240	**Tetramethylammonium Sulfate**, >98.0% (T) $C_8H_{24}N_2O_4S$=244.35 [14190-16-0] MFCD00012139 IRRITANT HYGROSCOPIC	**5g** **25g**	**51.20** **148.80**
	TCI-T0842	**Tetramethylammonium Tetrafluoroborate**, >98.0% (N) $C_4H_{12}BF_4N$=160.95 Mp 330°C(Lit.) [661-36-9] MFCD00011745 RTECS BS8300000 SDBS 4061 HZ:8 CORROSIVE HYGROSCOPIC	**25g** **500g**	**52.00** **483.00**
	TCI-T0843	**Tetramethylammonium *p*-Toluenesulfonate**, >99.0% (T) $C_{11}H_{19}NO_3S$=245.34 [3983-91-3] MFCD00043173 SDBS 5830 IRIRITANT	**25g**	**46.00**
	TCI-T1553	**Tetramethylammonium Triacetoxyborohydride**, >85.0% (T) $C_{10}H_{22}BNO_6$=263.10 [109704-53-2] MFCD00012196 Fieser **14**,299 0 ~ 10 °C HZ:4 WATER REACTIVE IRRITANT MOISTURE SENSITIVE TSCA	**5g** **25g**	**92.80** **304.00**
	TCI-T2472	***N*,*N*,3,5-Tetramethylaniline**, >98.0% (GC)(T) $C_{10}H_{15}N$=149.24 Bp 224°C(Lit.) Fp 90°C d 0.93 [4913-13-7] MFCD00008307 Beil. **12**(4)2561 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT AIR SENSITIVE TSCA	**5g** **25g**	**68.80** **205.60**
	TCI-T1147	**2,2,6,6-Tetramethyl-4-azacyclohexanone Hydrochloride**, >95.0% (T) *see* 2,2,6,6-Tetramethyl-4-piperidone Hydrochloride p. 2232	**25g**	**88.80**
	TCI-A1458	***N*,*N*,*N*',*N*'-Tetramethylazodicarboxamide**, >95.0% (T) *see* 1,1'-Azobis(*N*,*N*-dimethylformamide) p. 210	**1g** **5g** **25g**	**96.00** **288.00** **817.00**
	TCI-T0565	**1,2,3,5-Tetramethylbenzene**, >70.0% (GC) $C_{10}H_{14}$=134.22 Bp 198°C Fp 63°C d 0.89 [527-53-7] MFCD00008524 Beil. **5**,430 Merck **14**,5166 RTECS DC0475000 SDBS 6724 COMBUSTIBLE LIQUID IRRITANT TSCA	**5mL** **25mL**	**69.00** **186.00**
	TCI-T0140	**1,2,4,5-Tetramethylbenzene**, Zone Refined (number of passes:23), >99.8% (GC) $C_{10}H_{14}$=134.22 Mp 80°C [95-93-2] MFCD00008528 Beil. **5**(4)1076 RTECS DC0500000 TSCA	**1sample**	**87.00**
	TCI-T0714	**1,2,4,5-Tetramethylbenzene**, >98.0% (GC) $C_{10}H_{14}$=134.22 Bp 197°C(Lit.) Mp 80°C [95-93-2] MFCD00008528 Beil. **5**(4)1076 Merck **14**,3468 RTECS DC0500000 SDBS 2364 COMBUSTIBLE LIQUID TSCA	**25g** **500g**	**16.00** **81.60**

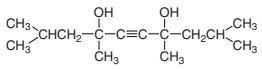
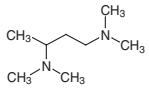
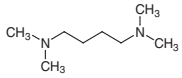
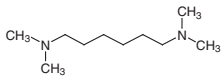
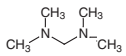
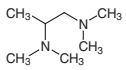
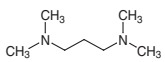
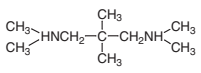
T

			$
TCI-D1788	**α,α,α',α'-Tetramethyl-1,3-benzenedimethanol**, >98.0% (GC) *see* α,α'-Dihydroxy-1,3-diisopropylbenzene p. 960	25g 500g	22.00 57.00
TCI-D1577	**α,α,α',α'-Tetramethyl-1,4-benzenedimethanol**, >97.0% (GC) *see* α,α'-Dihydroxy-1,4-diisopropylbenzene p. 960	Price on Request	
TCI-T0822	**2,3,5,6-Tetramethyl-1,4-benzenediol**, >95.0% (GC) *see* Tetramethylhydroquinone p. 2231	1g 5g	186.00 595.00
TCI-T1562 	**2,4,5,6-Tetramethylbenzenedisulfonyl Dichloride**, >98.0% (T) $C_{10}H_{12}Cl_2O_4S_2$=331.22 Mp 136°C [97997-76-7] MFCD00191502 SDBS 41204 HZ:8 CORROSIVE MOISTURE SENSITIVE	5g	148.00
TCI-T0141 	***N,N,N',N'*-Tetramethylbenzidine**, >98.0% (GC)(T) $C_{16}H_{20}N_2$=240.35 Mp 193°C [366-29-0] MFCD00008310 Beil. **13**,221 SDBS 960 IRRITANT TSCA	1g 5g	54.00 155.00
TCI-T2573 	**3,3',5,5'-Tetramethylbenzidine**, [for Biochemical Research], >98.0% (N) $C_{16}H_{20}N_2$=240.35 Mp 170°C [54827-17-7] MFCD00007748 RTECS DV2300000 HARMFUL IRRITANT LIGHT SENSITIVE MOISTURE SENSITIVE TSCA	1g 5g	57.00 160.00
TCI-T1023 	**3,3',5,5'-Tetramethylbenzidine**, >98.0% (HPLC)(T) $C_{16}H_{20}N_2$=240.35 Mp 170°C [54827-17-7] MFCD00007748 RTECS DV2300000 SDBS 13737 HARMFUL IRRITANT POSSIBLE CARCINOGEN AIR SENSITIVE TSCA	1g 5g 25g	49.00 127.00 454.00
TCI-T1232 	**2,2',4,4'-Tetramethylbenzophenone**, >96.0% (GC) $C_{17}H_{18}O$=238.33 Bp 188°C/7mmHg(Lit.) d 1.04 [3478-88-4] MFCD00060094 Beil. **7**(4)1470	25g	201.00
TCI-T0672 	**Tetramethyl-1,4-benzoquinone**, >98.0% (GC) $C_{10}H_{12}O_2$=164.20 Mp 112°C [527-17-3] MFCD00001604 Beil. **7**,669 Merck **14**,3470 SDBS 2123 IRRITANT	1g 5g 25g	31.20 90.40 348.00
TCI-B1657	***N,N,N',N'*-Tetramethyl-*O*-(benzotriazol-1-yl)uronium Hexafluorophosphate**, >98.0% (HPLC) *see O*-(Benzotriazol-1-yl)-*N,N,N',N'*-tetramethyluronium Hexafluorophosphate p. 238	5g 25g	60.00 187.00
TCI-B1658	***N,N,N',N'*-Tetramethyl-*O*-(benzotriazol-1-yl)uronium Tetrafluoroborate**, >98.0% (HPLC) *see O*-(Benzotriazol-1-yl)-*N,N,N',N'*-tetramethyluronium Tetrafluoroborate p. 238	5g 25g	56.00 171.00
TCI-B2254	**5,5,5',5'-Tetramethyl-2,2'-bi-1,3,2-dioxaborinane**, >98.0% (GC) *see* Bis(neopentyl Glycolato)diboron p. 338	1g 5g 25g	40.00 112.00 436.80
TCI-B1552	**Tetramethyl-1,3-bis(3-aminopropyl)disiloxane**, >80.0% (GC) *see* 1,3-Bis(3-aminopropyl)tetramethyldisiloxane p. 292	5g 25g	59.00 185.00
TCI-B0990	**Tetramethyl-1,3-bis(chloromethyl)disilazane**, >95.0% (GC) *see* 1,3-Bis(chloromethyl)tetramethyldisilazane p. 302	5g	48.00
TCI-B1464	**Tetramethylbisphenol A**, >98.0% (GC) *see* 2,2-Bis(4-hydroxy-3,5-dimethylphenyl)propane p. 321	25g	84.80
TCI-T0142 	**2,2,3,3-Tetramethylbutane**, >98.0% (GC) C_8H_{18}=114.23 Mp 100°C [594-82-1] MFCD00008849 Beil. **1**,165 SDBS 6258 HZ:4 FLAMMABLE SOLID	1g	184.80
TCI-T0524	***N,N,N',N'*-Tetramethyl-1,3-butanediamine**, >98.0% (GC) *see N,N,N',N'*-Tetramethyl-1,3-diaminobutane p. 2227	25mL 500mL	24.80 201.60
TCI-T1289	***N,N,N',N'*-Tetramethyl-1,4-butanediamine**, >98.0% (GC)(T) *see N,N,N',N'*-Tetramethyl-1,4-diaminobutane p. 2227	25mL	88.00

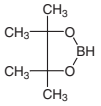
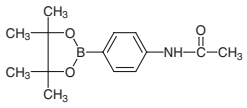
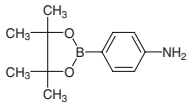
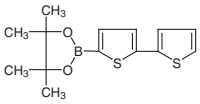
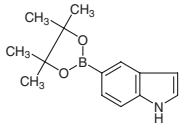
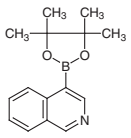
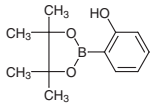
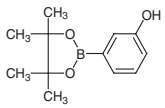
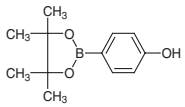
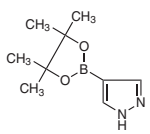
T

				$
	TCI-T1436	***N*,*N*,*N*',*N*'-Tetramethyl-2-butene-1,4-diamine**, >95.0% (GC)(T) $C_8H_{18}N_2$=142.25 Fp 50°C d 0.81 [4559-79-9] MFCD00008336 Beil. **4**(4)1387 HZ:8 CORROSIVE COMBUSTIBLE LIQUID	10mL	114.30
	TCI-T0143	**1,1,3,3-Tetramethylbutylamine**, >98.0% (GC)(T) $C_8H_{19}N$=129.25 Bp 140°C Fp 32°C d 0.78 [107-45-9] MFCD00008053 Beil. **4**,198 RTECS EO3850000 SDBS 798 HZ:3 FLAMMABLE LIQUID CORROSIVE TOXIC TSCA	25mL 500mL	13.60 70.40
	TCI-T1758	***N*-(1,1,3,3-Tetramethylbutyl)formamide**, >98.0% (GC) $C_9H_{19}NO$=157.26 Bp 110°C/2mmHg(Lit.) d 0.90 [10151-02-7] MFCD00039569 SDBS 41133 TSCA	5g	72.00
	TCI-T1054	**1,1,3,3-Tetramethylbutyl Isocyanide**, >95.0% (GC) $C_9H_{17}N$=139.24 Bp 50°C/12mmHg Fp 52°C d 0.80 [14542-93-9] MFCD00000003 Fieser **9**,458 SDBS 22675 HZ:3 COMBUSTIBLE LIQUID HARMFUL STENCH TSCA	1mL 5mL	40.80 123.20
	TCI-T0144	**4-(1,1,3,3-Tetramethylbutyl)phenol**, >93.0% (GC) $C_{14}H_{22}O$=206.33 Bp 279°C(Lit.) Mp 83°C [140-66-9] MFCD00002368 RTECS SM9625000 SDBS 2684 HZ:9 HARMFUL POSSIBLE CARCINOGEN IRRITANT MISCELLANEOUS HAZARD TSCA	25g 500g	15.00 28.00
	TCI-O0048	**4-(1,1,3,3-Tetramethylbutyl)resorcinol**, >99.0% (GC) *see* 4-*tert*-Octylresorcinol p. 1909	25g	255.00
	TCI-T0145	**2,2,4,4-Tetramethyl-1,3-cyclobutanediol**, >98.0% (GC) $C_8H_{16}O_2$=144.21 Mp 127°C [3010-96-6] MFCD00001329 SDBS 3493 HZ:4 FLAMMABLE SOLID IRRITANT TSCA	5g 25g	58.00 173.00
	TCI-D0258	**Tetramethyl-1,3-cyclobutanedione**, [Precursor to Dimethyl Ketene], >99.0% (GC) $C_8H_{12}O_2$=140.18 Mp 114°C [933-52-8] MFCD00001331 RTECS GU1775000 SDBS 738 TSCA	25g	104.00
NEW 	TCI-T2769	**Tetramethyl 1,2,3,4-Cyclobutanetetracarboxylate**, >98.0% (GC) $C_{12}H_{16}O_8$=288.25 Mp 147°C [14495-41-1] MFCD00013269	5g	139.00
NEW 	TCI-T2697	**1,2,3,4-Tetramethyl-1,2,3,4-cyclobutanetetracarboxylic Dianhydride** $C_{12}H_{12}O_6$=252.22 Mp 380°C(Lit.) [64198-16-9]	1g 5g	93.00 324.00
	TCI-T1718	**1,3,5,5-Tetramethyl-1,3-cyclohexadiene**, >92.0% (GC) $C_{10}H_{16}$=136.24 Fp 52°C d 0.82 [4724-89-4] MFCD00045518 Beil. **5**(4)444 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	1mL 5mL	51.00 165.00
	TCI-T1717	**1,1,3,5-Tetramethylcyclohexane** $C_{10}H_{20}$=140.27 Bp 148°C/260mmHg(Lit.) Fp 52°C d 0.79 [4306-65-4] MFCD00060820 Beil. **5**(4)159 SDBS 16734 HZ:3 COMBUSTIBLE LIQUID	5mL	122.00
	TCI-T1721	**1,1,2,2-Tetramethylcyclopropane** C_7H_{14}=98.19 Bp 76°C(Lit.) Fp -15°C d 0.72 [4127-47-3] MFCD00060790 Beil. **5**(3)88 SDBS 16713 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT	5mL	101.00
	TCI-T2350	**2,2,3,3-Tetramethylcyclopropanecarboxylic Acid**, >98.0% (GC)(T) $C_8H_{14}O_2$=142.20 Mp 120°C [15641-58-4] MFCD00011538 SDBS 51811 IRRITANT HYGROSCOPIC	5g 25g	70.00 216.00

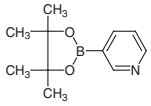
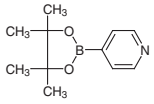
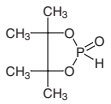
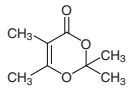
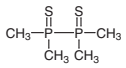
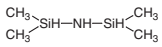
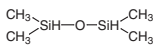
T

			$
	**TCI-T0724**	**2,4,7,9-Tetramethyl-5-decyne-4,7-diol** $C_{14}H_{26}O_2$=226.36 Mp 54°C [126-86-3] MFCD00008942 SDBS 7369 HARMFUL IRRITANT TSCA	25g 18.00 500g 102.00
	TCI-B0481	***N,N,N',N'*-Tetramethyl-4,4'-diaminobenzophenone** *see* 4,4'-Bis(dimethylamino)benzophenone p. 310	25g 17.60 500g 101.60
	**TCI-T0524**	***N,N,N',N'*-Tetramethyl-1,3-diaminobutane**, >98.0% (GC) $C_8H_{20}N_2$=144.26 Bp 169°C Fp 41°C d 0.80 [97-84-7] MFCD00025678 RTECS EJ7525000 SDBS 10629 HZ:6 TOXIC COMBUSTIBLE LIQUID CORROSIVE TSCA	25mL 24.80 500mL 201.60
	**TCI-T1289**	***N,N,N',N'*-Tetramethyl-1,4-diaminobutane**, >98.0% (GC)(T) $C_8H_{20}N_2$=144.26 Bp 100°C/97.5mmHg Fp 46°C d 0.79 [111-51-3] MFCD00008338 Beil. **4**(4)1284 Merck **14**,9226 RTECS EJ7530000 SDBS 15734 HZ:8 CORROSIVE COMBUSTIBLE LIQUID HARMFUL TSCA	25mL 88.00
	TCI-T1436	***N,N,N',N'*-Tetramethyl-1,4-diamino-2-butene**, >95.0% (GC)(T) *see N,N,N',N'*-Tetramethyl-2-butene-1,4-diamine p. 2226	10mL 114.30
	TCI-T1008	***N,N,N',N'*-Tetramethyl-1,3-diamino-2,2-dimethylpropane**, >90.0% (GC) *see N,N,N',N'*-Tetramethyl-2,2-dimethyl-1,3-propanediamine p. 2227	25mL 119.00
	TCI-B0482	***N,N,N',N'*-Tetramethyldiaminodiphenylamine**, >98.0% (HPLC)(T) *see* Bindschedler's Green Leuco Base p. 281	1g 157.00 5g 503.00
	TCI-B0480	***N,N,N',N'*-Tetramethyl-4,4'-diaminodiphenylcarbinol**, >98.0% (T) *see* 4,4'-Bis(dimethylamino)benzhydrol p. 309	10g 125.00
	TCI-B1310	***N,N,N',N'*-Tetramethyl-4,4'-diaminodiphenylcarbinol**, >98.0% (T) *see* 4,4'-Bis(dimethylamino)benzhydrol p. 309	25g 53.00 500g 396.00
	TCI-B0483	**4,4'-Tetramethyldiaminodiphenylmethane**, >98.0% (GC)(T) *see* Bis[4-(dimethylamino)phenyl]methane p. 310	25g 18.00 500g 102.00
	**TCI-T0537**	***N,N,N',N'*-Tetramethyl-1,6-diaminohexane**, >98.0% (GC) $C_{10}H_{24}N_2$=172.32 Bp 210°C Fp 75°C d 0.80 [111-18-2] MFCD00008339 Beil. **4**(1)423 RTECS MO1370000 SDBS 6870 HZ:8 CORROSIVE TOXIC COMBUSTIBLE LIQUID TSCA	25mL 18.00 500mL 92.00
	**TCI-T0969**	***N,N,N',N'*-Tetramethyldiaminomethane**, >98.0% (GC)(T) $C_5H_{14}N_2$=102.18 Bp 84°C Fp 2°C d 0.75 [51-80-9] MFCD00008328 Beil. **4**,54 Fieser **7**,359 RTECS PA6700000 SDBS 4832 HZ:3 FLAMMABLE LIQUID CORROSIVE TSCA	25mL 39.00 500mL 325.00
	TCI-B1018	***N,N,N',N'*-Tetramethyl-1,8-diaminonaphthalene**, >98.0% (GC)(T) *see* 1,8-Bis(dimethylamino)naphthalene p. 310	1g 28.00 5g 79.00 25g 252.00
	**TCI-T0947**	***N,N,N',N'*-Tetramethyl-1,2-diaminopropane**, >92.0% (GC) $C_7H_{18}N_2$=130.24 Bp 72°C/76mmHg(Lit.) d 0.81 [1822-45-3] MFCD00014871 RTECS TX8350000 HZ:8 CORROSIVE COMBUSTIBLE LIQUID	5mL 108.00 25mL 367.00
	**TCI-T0548**	***N,N,N',N'*-Tetramethyl-1,3-diaminopropane**, >98.0% (GC)(T) $C_7H_{18}N_2$=130.24 Bp 145°C Fp 56°C d 0.78 [110-95-2] MFCD00008337 Beil. **4**,262 RTECS TX8400000 SDBS 3910 HZ:8 CORROSIVE FLAMMABLE LIQUID TOXIC TSCA	25mL 15.20 500mL 91.20
	TCI-A5201	***N,N,N',N'*-Tetramethyl-4,4'-diaminothiobenzophenone** *see* Thiomichler's Ketone p. 2251	1g 35.00 10g 149.00
	TCI-B0419	**4,4'-Tetramethyldiaminotriphenylmethane** *see* Leuco Malachite Green p. 1578	1g 18.40 25g 86.40
	**TCI-T1008**	***N,N,N',N'*-Tetramethyl-2,2-dimethyl-1,3-propanediamine**, >90.0% (GC) $C_9H_{22}N_2$=158.29 Bp 162°C(Lit.) d 0.80 [53369-79-2] MFCD00053430 HZ:8 COMBUSTIBLE LIQUID CORROSIVE	25mL 119.00
	TCI-D1661	**2,3,5,6-Tetramethyl-*p*-dinitrobenzene**, >97.0% (GC) *see* Dinitrodurene p. 1076	25g 88.00

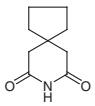
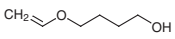
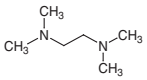
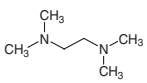
T

			$
	**TCI-T2572**	**4,4,5,5-Tetramethyl-1,3,2-dioxaborolane**, >97.0% (GC) $C_6H_{13}BO_2$=127.98 Bp 43°C/50mmHg(Lit.) Fp 5°C d 0.89 [25015-63-8] MFCD00674030 HZ:4 WATER REACTIVE FLAMMABLE LIQUID AIR SENSITIVE	5g 55.20 25g 192.00
	**TCI-T1950**	**4'-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)acetanilide**, >98.0% (GC) $C_{14}H_{20}BNO_3$=261.13 [214360-60-8] MFCD02093722 IRRITANT	1g 63.00
	**TCI-T1951**	**4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)aniline**, >98.0% (GC) $C_{12}H_{18}BNO_2$=219.09 Mp 170°C [214360-73-3] MFCD02093721 IRRITANT	1g 63.00 5g 206.00
	TCI-P1855	**(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzene**, >98.0% (GC) *see* 2-Phenyl-4,4,5,5-tetramethyl-1,3,2-dioxaborolane p. 2006	5g 57.00 25g 181.00
	TCI-B3019	**4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)biphenyl**, >98.0% (GC) *see* 2-(4-Biphenylyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane p. 285	5g 152.00
	**TCI-T2518**	**5-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-2,2'-bithiophene**, >98.0% (GC) $C_{14}H_{17}BO_2S_2$=292.22 [479719-88-5] MFCD04039974 < 0 °C	1g 97.00 5g 329.00
	TCI-C2276	**(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)cyclopropane**, >95.0% (GC) *see* 2-Cyclopropyl-4,4,5,5-tetramethyl-1,3,2-dioxaborolane p. 757	1g 82.40 5g 298.40
	**TCI-I0590**	**5-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1*H*-indole**, >98.0% (GC) $C_{14}H_{18}BNO_2$=243.11 Mp 126°C [269410-24-4] MFCD03789263 IRRITANT	1g 90.00 5g 280.00
	**TCI-I0739**	**4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)isoquinoline**, >97.0% (GC)(T) $C_{15}H_{18}BNO_2$=255.12 Mp 101°C [685103-98-4] MFCD05663891 IRRITANT	1g 88.20 5g 280.80
	**TCI-T1952**	**2-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenol**, >97.0% (GC) $C_{12}H_{17}BO_3$=220.08 d 1.06 [269409-97-4] MFCD02093754 0 ~ 10 °C IRRITANT	1g 80.00 5g 288.00
	**TCI-T1953**	**3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenol**, >98.0% (GC) $C_{12}H_{17}BO_3$=220.08 Mp 99°C [214360-76-6] MFCD02093755 IRRITANT	1g 79.00 5g 278.00
	**TCI-T1954**	**4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenol**, >97.0% (GC) $C_{12}H_{17}BO_3$=220.08 Mp 118°C [269409-70-3] MFCD02093756 IRRITANT	1g 60.00 5g 197.00
NEW 	**TCI-T2756**	**4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)pyrazole**, >97.0% (GC) $C_9H_{15}BN_2O_2$=194.04 Mp 147°C [269410-08-4] MFCD03453063 IRRITANT	1g 77.40 5g 299.70

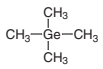
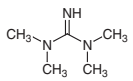
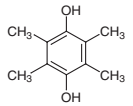
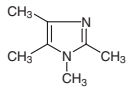
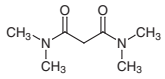
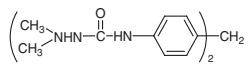
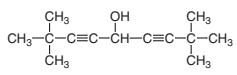
T

			$
	TCI-T2345	**3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine**, >97.0% (GC)(T) $C_{11}H_{16}BNO_2$=205.06 Mp 104°C [329214-79-1] MFCD03084758 IRRITANT	1g 71.00 5g 245.00
	TCI-T2349	**4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine**, >98.0% (GC)(T) $C_{11}H_{16}BNO_2$=205.06 Mp 151°C [181219-01-2] MFCD01319051 IRRITANT	1g 80.00 5g 280.00
	TCI-T2428	**2-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1-(trifluoromethyl)benzene**, >98.0% (GC) *see* 2-[2-(Trifluoromethyl)phenyl]-4,4,5,5-tetramethyl-1,3,2-dioxaborolane p. 2336	5g 152.00
	TCI-D3533	**5-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-*m*-xylene**, >97.0% (GC) *see* 2-(3,5-Dimethylphenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane p. 1059	5g 161.00
	TCI-D2853	**4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-2,6-xylenol**, >97.0% (GC) *see* 2,6-Dimethyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenol p. 1069	1g 84.80 5g 304.80
	TCI-T2645	**4,4,5,5-Tetramethyl-1,3,2-dioxaphospholane 2-Oxide**, >95.0% (GC) $C_6H_{13}O_3P$=164.14 Mp 104°C [16352-18-4] MFCD09836231 Beil. **1**(4)2576 HARMFUL IRRITANT	1g 83.00 5g 257.00
	TCI-T1222	**2,2,5,6-Tetramethyl-4*H*-1,3-dioxin-4-one**, >95.0% (GC) $C_8H_{12}O_3$=156.18 Bp 72°C/3mmHg d 1.07 [87769-39-9] MFCD00060139 SDBS 18748	5g 117.00 25g 375.00
	TCI-D1816	**Tetramethyl-1,3-diphenyldisilazane**, >95.0% (GC) *see* 1,3-Diphenyltetramethyldisilazane p. 1107	5mL 115.20 25mL 402.40
	TCI-T1308	**Tetramethyldiphosphine Disulfide** $C_4H_{12}P_2S_2$=186.21 Mp 226°C [3676-97-9] MFCD00014459 SDBS 9575	5g 178.00
	TCI-T0833	**1,1,3,3-Tetramethyldisilazane**, >97.0% (GC) $C_4H_{15}NSi_2$=133.34 Bp 100°C Fp -8°C d 0.77 [15933-59-2] MFCD00025626 SDBS 4171 HZ:3 FLAMMABLE LIQUID CORROSIVE MOISTURE SENSITIVE TSCA	5mL 44.10 25mL 131.40
	TCI-T1437	**1,1,3,3-Tetramethyldisiloxane**, >97.0% (GC) $C_4H_{14}OSi_2$=134.33 Bp 71°C(Lit.) d 0.76 [3277-26-7] MFCD00008256 Beil. **4**(4)3991 RTECS JN1000000 SDBS 22692 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	25mL 38.70 250mL 194.40
	TCI-D1769	**1,1,3,3-Tetramethyl-1,3-divinyldisilazane**, >95.0% (GC) *see* 1,3-Divinyl-1,1,3,3-tetramethyldisilazane p. 1130	5mL 237.00
	TCI-D1780	**Tetramethyl-1,3-divinyldisiloxane**, >97.0% (GC) *see* 1,3-Divinyltetramethyldisiloxane p. 1130	25mL 60.00
	TCI-B1246	**Tetramethylenebis(diphenylphosphine)**, >95.0% (T) *see* 1,4-Bis(diphenylphosphino)butane p. 314	5g 58.50 25g 174.60
	TCI-D0176	**Tetramethylene Bromide**, >98.0% (GC) *see* 1,4-Dibromobutane p. 820	25g 13.60 500g 72.80
	TCI-D0349	**Tetramethylene Chloride**, >98.0% (GC) *see* 1,4-Dichlorobutane p. 860	25mL 13.60 500mL 60.80
	TCI-C0144	**Tetramethylene Chlorohydrin**, (contains varying amounts of Tetrahydrofuran), >85.0% (GC) *see* 4-Chloro-1-butanol p. 600	25g 41.00 500g 283.00
	TCI-B1232	**Tetramethylene Diacetate**, >97.0% (GC) *see* 1,4-Diacetoxybutane p. 782	25g 24.00 500g 143.00

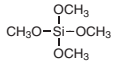
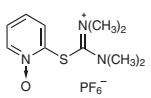
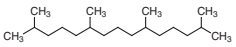
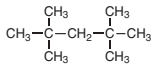
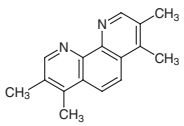
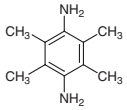
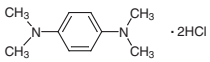
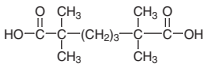
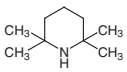
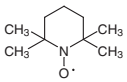
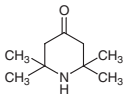
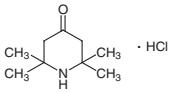
T

				$
	TCI-D0239	**Tetramethylenediamine**, >98.0% (GC)(T) *see* 1,4-Diaminobutane p. 791	25g 400g	19.00 91.00
	TCI-D0081	**Tetramethylenediamine Dihydrochloride**, >98.0% (T) *see* 1,4-Diaminobutane Dihydrochloride p. 791	25g 500g	39.00 291.00
	TCI-A0168	**Tetramethylene Dicyanide**, >98.0% (GC) *see* Adiponitrile p. 64	25mL 500mL	16.00 52.80
	TCI-C0838	**3,3-Tetramethyleneglutaric Acid**, >98.0% (T) *see* 1,1-Cyclopentanediacetic Acid p. 752	5g	36.80
	TCI-C0839	**3,3-Tetramethyleneglutaric Anhydride**, >98.0% (T) *see* 1,1-Cyclopentanediacetic Anhydride p. 752	25g	152.10
	TCI-T1412	**3,3-Tetramethyleneglutarimide**, >98.0% (T) $C_9H_{13}NO_2$=167.21 Mp 154°C [1075-89-4] MFCD00023871 Beil. **21**(5)10,91 SDBS 19286 HZ:6 TOXIC ENVIRONMENTAL HAZARD	10g	108.00
	TCI-B2935	**Tetramethylene Glycol Diacrylate**, (stabilized with MEHQ), >90.0% (GC) *see* 1,4-Bis(acryloyloxy)butane p. 288	25g 500g	33.00 288.00
	TCI-B0964	**Tetramethylene Glycol Diglycidyl Ether**, >90.0% (GC) *see* 1,4-Butanediol Diglycidyl Ether p. 479	25mL 250mL	85.50 524.70
	TCI-B2402	**Tetramethylene Glycol Monomethyl Ether**, >98.0% (GC) *see* 1,4-Butanediol Monomethyl Ether p. 479	5g 25g	160.00 492.00
	TCI-T1796	**Tetramethylene Glycol Monovinyl Ether**, (stabilized with KOH), >97.0% (GC) $C_6H_{12}O_2$=116.16 Bp 86°C/13mmHg(Lit.) Fp 80°C d 0.95 [17832-28-9] MFCD00080697 Beil. **1**(4)2518 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25mL 500mL	23.40 117.00
	TCI-P0576	**Tetramethyleneimine**, >98.0% (GC) *see* Pyrrolidine p. 2091	25mL 500mL	13.60 68.80
	TCI-D1701	**Tetramethylene Iodide**, (stabilized with Copper chip), >98.0% (GC) *see* 1,4-Diiodobutane p. 972	25g	82.80
	TCI-P1374	**(1*R*,2*S*)-*N*,*N*-Tetramethylenenorephedrine**, >98.0% (GC) *see* (1*R*,2*S*)-1-Phenyl-2-(1-pyrrolidinyl)propan-1-ol p. 2003	1g 5g	65.00 171.00
	TCI-P1375	**(1*S*,2*R*)-*N*,*N*-Tetramethylenenorephedrine**, >98.0% (GC) *see* (1*S*,2*R*)-1-Phenyl-2-(1-pyrrolidinyl)propan-1-ol p. 2003	1g 5g	65.00 171.00
	TCI-T0115	**Tetramethylene Sulfone**, >99.0% (GC) *see* Tetrahydrothiophene 1,1-Dioxide p. 2213	25g 500g	16.20 44.10
	TCI-T0146	**Tetramethylene Sulfoxide**, >95.0% (GC) C_4H_8OS=104.17 Bp 107°C/12mmHg(Lit.) d 1.18 [1600-44-8] MFCD00005477 Fieser **1**,1145 RTECS XN0830000 SDBS 4132 TSCA	25g 500g	71.00 611.00
	TCI-D0693	**Tetramethylethylene**, >96.0% (GC) *see* 2,3-Dimethyl-2-butene p. 1023	25mL 500mL	71.00 575.00
	TCI-T2515	***N*,*N*,*N*',*N*'-Tetramethylethylenediamine**, [for Electrophoresis], >98.0% (GC)(T) $C_6H_{16}N_2$=116.21 Bp 122°C(Lit.) Fp 17°C d 0.78 [110-18-9] MFCD00008335 Beil. **11**(4)122 Merck **14**,9134 RTECS KV7175000 HZ:3 FLAMMABLE LIQUID TOXIC CORROSIVE MOISTURE SENSITIVE TSCA	5g 25g	17.00 49.00
	TCI-T0147	***N*,*N*,*N*',*N*'-Tetramethylethylenediamine**, >98.0% (GC)(T) $C_6H_{16}N_2$=116.21 Bp 122°C Fp 17°C d 0.78 [110-18-9] MFCD00008335 Beil. **4**,250 Merck **14**,9134 Fieser **7**,358 RTECS KV7175000 SDBS 2373 HZ:3 FLAMMABLE LIQUID CORROSIVE TOXIC HYGROSCOPIC TSCA	25mL 500mL	13.50 74.70
	TCI-D3212	**1,1,2,2-Tetramethylethylenediamine Dihydrochloride**, >98.0% (T)(N) *see* 2,3-Dimethyl-2,3-butanediamine Dihydrochloride p. 1023	1g	87.00
	TCI-D0691	**Tetramethylethylene Glycol**, >95.0% (GC) *see* Pinacol p. 2029	25g 500g	48.80 392.00

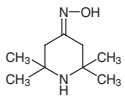
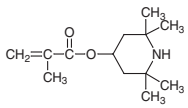
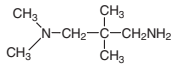
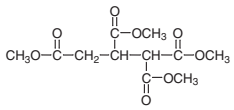
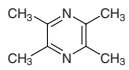
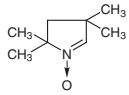
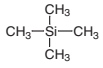
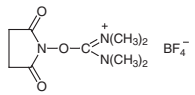
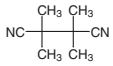
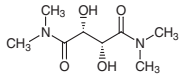
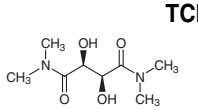
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-T1158	**Tetramethylgermane**, >98.0% (GC) $C_4H_{12}Ge$=132.77 Bp 43°C Fp -37°C d 0.97 [865-52-1] MFCD00014843 RTECS LY5345000 SDBS 9583 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID	1g 5g	44.80 133.60
	TCI-T0148	**1,1,3,3-Tetramethylguanidine**, >99.0% (GC) $C_5H_{13}N_3$=115.18 Bp 163°C Fp 60°C d 0.92 [80-70-6] MFCD00008323 Beil. **4**(1)335 Fieser **4**,489 SDBS 10085 HZ:8 CORROSIVE FLAMMABLE LIQUID TSCA	25mL 500mL	27.20 212.00
	TCI-T1818	**2,2,6,6-Tetramethylheptanedioic Acid**, >98.0% (T) *see* 2,2,6,6-Tetramethylpimelic Acid p. 2232	5g	177.00
	TCI-D1678	**2,2,6,6-Tetramethyl-3,5-heptanedione**, >97.0% (GC) *see* Dipivaloylmethane p. 1109	5g 25g	54.40 183.20
	TCI-P1674	**3,7,11,15-Tetramethylhexadecane-1,2,3-triol**, (mixture of isomers), >98.0% (T) *see* Phytantriol p. 2026	25g	53.00
	TCI-G0221	**3,7,11,15-Tetramethyl-1,6,10,14-hexadecatetraen-3-ol**, (mixture of isomers), >90.0% (GC) *see* Geranyl-linalool p. 1329	25mL	134.00
	TCI-I0145	**3,7,11,15-Tetramethyl-1-hexadecen-3-ol**, >95.0% (GC) *see* Isophytol p. 1539	25g 500g	25.20 159.30
	TCI-P1675	**3,7,11,15-Tetramethyl-2-hexadecenyl Acetate**, (*cis*- and *trans*- mixture), >96.0% (GC) *see* Phytyl Acetate p. 2026	5g 25g	75.00 228.00
	TCI-T0537	***N*,*N*,*N*',*N*'-Tetramethyl-1,6-hexanediamine**, >98.0% (GC) *see* *N*,*N*,*N*',*N*'-Tetramethyl-1,6-diaminohexane p. 2227	25mL 500mL	18.00 92.00
	TCI-T0822	**Tetramethylhydroquinone**, >95.0% (GC) $C_{10}H_{14}O_2$=166.22 [527-18-4] MFCD00045781 Beil. **6**(3)4682 Merck **14**,3469 SDBS 5827 AIR SENSITIVE	1g 5g	186.00 595.00
	TCI-T0971	**1,2,4,5-Tetramethylimidazole**, >98.0% (GC)(T) $C_7H_{12}N_2$=124.19 [1739-83-9] MFCD00059162 SDBS 5752	25g	164.00
	TCI-T0992	**2,3,5,6-Tetramethyliodobenzene**, >98.0% (GC) *see* 3-Iodo-1,2,4,5-tetramethylbenzene p. 1512	5g	86.00
	TCI-T1891	***N*,*N*,*N*',*N*'-Tetramethylmalonamide**, >97.0% (GC) $C_7H_{14}N_2O_2$=158.20 Bp 160°C/10mmHg(Lit.) d 1.10 [7313-22-6] MFCD03093641	25g	171.00
	TCI-M1099	**2,2',6,6'-Tetramethyl-4,4'-methylenediphenol**, >98.0% (GC) *see* 4,4'-Methylenebis(2,6-dimethylphenol) p. 1707	25g 500g	46.00 298.00
	TCI-T2051	**1,1,1',1'-Tetramethyl-4,4'-(methylenedi-*p*-phenylene)disemicarbazide**, >95.0% (HPLC)(T) $C_{19}H_{26}N_6O_2$=370.46 Mp 177°C [85095-61-0] MFCD00525631 SDBS 51189	25g 500g	32.00 231.00
	TCI-T1008	***N*,*N*,*N*',*N*'-Tetramethylneopentanediamine**, >90.0% (GC) *see* *N*,*N*,*N*',*N*'-Tetramethyl-2,2-dimethyl-1,3-propanediamine p. 2227	25mL	119.00
NEW	TCI-T2701	**6,10,14,18-Tetramethyl-5,9,13,17-nonadecatetraen-2-one**, [mixture of (5*E*,9*E*,13*E*)- and (5*Z*,9*E*,13*E*)- isomers], >95.0% (GC) *see* Teprenone p. 2172	1g 5g	86.00 291.00
	TCI-T2031	**2,2,8,8-Tetramethyl-3,6-nonadiyn-5-ol**, >98.0% (GC) $C_{13}H_{20}O$=192.30 Mp 80°C [50428-39-2] MFCD06797185	1g 5g	78.00 231.00
	TCI-T1045	**Tetramethyl Orthocarbonate**, >97.0% (GC) *see* Tetramethoxymethane p. 2223	5g 25g	140.00 479.20

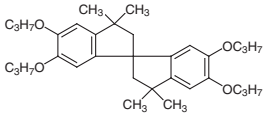
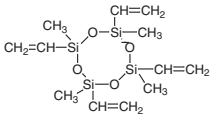
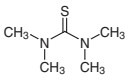
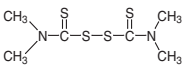
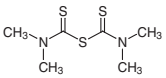
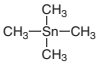
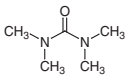
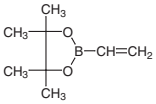
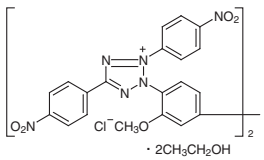
T

				$
	TCI-T0588	**Tetramethyl Orthosilicate**, >98.0% (GC) $C_4H_{12}O_4Si$=152.22 Bp 122°C Fp 29°C d 1.03 [681-84-5] MFCD00008341 Beil. **1**,287 RTECS VV9800000 SDBS 5354 HZ:6 HIGHLY TOXIC FLAMMABLE LIQUID IRRITANT TSCA	25g 500g	21.00 139.00
NEW 	TCI-T2821	***N*,*N*,*N*',*N*'-Tetramethyl-*S*-(1-oxido-2-pyridyl)thiouronium Hexafluorophosphate**, >98.0% (HPLC)(N) $C_{10}H_{16}F_6N_3OPS$=371.28 Mp 117°C(Lit.) [212333-72-7] MFCD05865266 < 0 °C	5g	98.00
	TCI-T0149	**2,6,10,14-Tetramethylpentadecane**, >95.0% (GC) $C_{19}H_{40}$=268.53 Bp 299°C(Lit.) d 0.78 [1921-70-6] MFCD00008952 Beil. **1**(3)570 Merck **14**,7752 RTECS RZ1880000 SDBS 2930 HARMFUL IRRITANT TSCA	5mL	97.00
	TCI-T1704	**2,2,4,4-Tetramethylpentane**, >99.0% (GC) C_9H_{20}=128.26 Bp 122°C(Lit.) Fp 16°C d 0.72 [1070-87-7] MFCD00060873 Beil. **1**(4)464 SDBS 288 HZ:3 FLAMMABLE LIQUID	5mL 25mL	56.00 157.00
	TCI-T0847	**3,4,7,8-Tetramethyl-1,10-phenanthroline**, >98.0% (HPLC)(T) $C_{16}H_{16}N_2$=236.32 [1660-93-1] MFCD00004974 SDBS 8013 TSCA	1g 5g	92.70 277.20
	TCI-T1457	**2,3,5,6-Tetramethyl-1,4-phenylenediamine**, >98.0% (GC)(T) $C_{10}H_{16}N_2$=164.25 Mp 152°C [3102-87-2] MFCD00007905 Beil. **13**(4)313 RTECS CZ1599700 SDBS 23907	5g 25g	52.00 146.00
	TCI-T0151	***N*,*N*,*N*',*N*'-Tetramethyl-1,4-phenylenediamine Dihydrochloride**, >98.0% (HPLC)(T) $C_{10}H_{16}N_2 \cdot 2HCl$=237.17 [637-01-4] MFCD00012482 Beil. **13**,74 HARMFUL IRRITANT LIGHT SENSITIVE TSCA	1g 25g	20.00 139.00
	TCI-P0937	***N*,*N*,*N*',*N*'-Tetramethylphosphorodiamidic Chloride**, >93.0% (GC) *see* Bis(dimethylamino)phosphoryl Chloride p. 310	5g 25g	44.80 116.80
	TCI-T1818	**2,2,6,6-Tetramethylpimelic Acid**, >98.0% (T) $C_{11}H_{20}O_4$=216.28 Mp 171°C [2941-45-9] MFCD00800574 SDBS 41212	5g	177.00
	TCI-T1051	**2,2,6,6-Tetramethylpiperidine**, >98.0% (GC)(T) $C_9H_{19}N$=141.26 Fp 24°C d 0.83 [768-66-1] MFCD00005985 Beil. **20**,129 RTECS TN4220000 SDBS 13739 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT TSCA	25mL 250mL	97.60 553.60
	TCI-T1560	**2,2,6,6-Tetramethylpiperidine 1-Oxyl**, Free Radical, >98.0% (GC)(T) $C_9H_{18}NO$=156.25 Mp 39°C [2564-83-2] MFCD00009599 Fieser **14**,302 RTECS TN8991900 0 ~ 10 °C HZ:8 CORROSIVE COMBUSTIBLE LIQUID HARMFUL TSCA	5g 25g	53.60 160.00
	TCI-T0910	**2,2,6,6-Tetramethyl-4-piperidinol** *see* 4-Hydroxy-2,2,6,6-tetramethylpiperidine p. 1484	25g 500g	38.00 306.00
	TCI-T1424	**2,2,6,6-Tetramethyl-4-piperidone**, >98.0% (T) $C_9H_{17}NO$=155.24 [826-36-8] MFCD00149393 Beil. **21**(5)6,538 RTECS TO0127900 HZ:8 CORROSIVE LIGHT SENSITIVE TSCA	25g 500g	21.00 137.00
	TCI-T1147	**2,2,6,6-Tetramethyl-4-piperidone Hydrochloride**, >95.0% (T) $C_9H_{17}NO \cdot HCl$=191.70 [33973-59-0] MFCD00012768 TSCA	25g	88.80

T

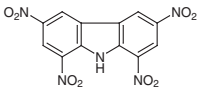
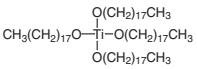
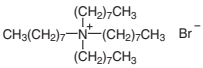
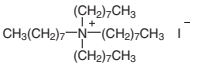
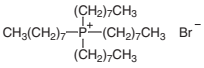
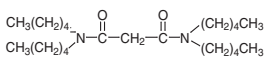
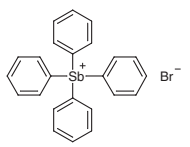
			$
	**TCI-T1743**	**2,2,6,6-Tetramethyl-4-piperidone Oxime** 10g $C_9H_{18}N_2O$=170.26 Mp 153°C [4168-79-0] MFCD00234585 RTECS TO0128000 SDBS 41090 HARMFUL HEAT SENSITIVE TSCA	76.00
	**TCI-T2324**	**2,2,6,6-Tetramethyl-4-piperidyl Methacrylate**, >98.0% (GC) 25g $C_{13}H_{23}NO_2$=225.33 Mp 61°C [31582-45-43] 0 ~ 10 °C IRRITANT 500g	26.00 174.00
	TCI-T0947	***N,N,N',N'*-Tetramethyl-1,2-propanediamine**, >92.0% (GC) 5mL *see N,N,N',N'*-Tetramethyl-1,2-diaminopropane p. 2227 25mL	108.00 367.00
	TCI-T0548	***N,N,N',N'*-Tetramethyl-1,3-propanediamine**, >98.0% (GC)(T) 25mL *see N,N,N',N'*-Tetramethyl-1,3-diaminopropane p. 2227 500mL	15.20 91.20
	**TCI-D1733**	***N,N*,2,2-Tetramethyl-1,3-propanediamine**, >98.0% (GC)(T) 25mL $C_7H_{18}N_2$=130.24 Bp 153°C(Lit.) Fp 35°C d 0.82 [53369-71-4] MFCD00044018 500mL SDBS 22637 HZ:8 CORROSIVE FLAMMABLE LIQUID TSCA	22.00 119.00
	**TCI-T2594**	**Tetramethyl 1,1,2,3-Propanetetracarboxylate**, >98.0% (GC) 25g $C_{11}H_{16}O_8$=276.24 Bp 150°C/3mmHg(Lit.) d 1.24 [55525-27-4] Beil. **2**(2)700	110.00
NEW	**TCI-T2241**	**Tetramethylpropylcyclopentadiene**, (mixture of isomers), >95.0% (GC) 1g $C_{12}H_{20}$=164.29 d 0.84 0 ~ 10 °C COMBUSTIBLE LIQUID AIR SENSITIVE 5g	116.00 409.00
	**TCI-T0972**	**2,3,5,6-Tetramethylpyrazine**, >98.0% (GC)(T) 25g $C_8H_{12}N_2$=136.20 Mp 86°C [1124-11-4] MFCD00006146 Beil. **23**,99 RTECS UQ3905000 SDBS 6213 HARMFUL IRRITANT TSCA	61.60
	**TCI-T1554**	**3,3,5,5-Tetramethyl-1-pyrroline *N*-Oxide**, >98.0% (GC) 1g $C_8H_{15}NO$=141.21 Mp 61°C [10135-38-3] MFCD00010542 Beil. **20**(3/4)1977 0 ~ 10 °C HYGROSCOPIC MOISTURE SENSITIVE LIGHT SENSITIVE	213.00
	**TCI-T0154**	**Tetramethylsilane**, [for NMR], >99.0% (GC) 25mL $C_4H_{12}Si$=88.23 Bp 26°C Fp -27°C d 0.64 [75-76-3] MFCD00008274 Beil. **4**,625 100mL Merck **14**,9229 SDBS 10476 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT 500mL HYGROSCOPIC TSCA	52.00 131.00 447.00
	**TCI-T2224**	***N,N,N',N'*-Tetramethyl-*O*-(*N*-succinimidyl)uronium Tetrafluoroborate**, 1g >98.0% (HPLC)(N) 5g $C_9H_{16}BF_4N_3O_3$=301.05 [105832-38-0] HZ:8 HARMFUL CORROSIVE LIGHT SENSITIVE MOISTURE SENSITIVE	51.00 137.00
	**TCI-T0155**	**Tetramethylsuccinonitrile**, >98.0% (N) 25g $C_8H_{12}N_2$=136.20 Mp 171°C [3333-52-6] MFCD00040683 Beil. **2**(4)2054 RTECS WN4025000 SDBS 6214 HZ:6 HIGHLY TOXIC IRRITANT	212.00
	**TCI-T1839**	**(+)-*N,N,N',N'*-Tetramethyl-L-tartardiamide**, >98.0% (GC) 5g $C_8H_{16}N_2O_4$=204.23 [26549-65-5] MFCD00025672 25g	66.40 207.20
	**TCI-T1864**	**(-)-*N,N,N',N'*-Tetramethyl-D-tartardiamide**, >98.0% (GC)(N) 5g $C_8H_{16}N_2O_4$=204.23 Mp 188°C $[\alpha]_D^{20}$(c=3,EtOH) -46° [63126-52-3] MFCD00077879 25g Fieser **12**,480 SDBS 51802	99.00 343.80
	TCI-T1289	***N,N,N',N'*-Tetramethyltetramethylenediamine**, >98.0% (GC)(T) 25mL *see N,N,N',N'*-Tetramethyl-1,4-diaminobutane p. 2227	88.00

T

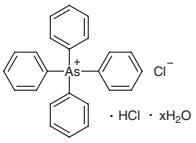
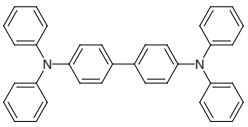
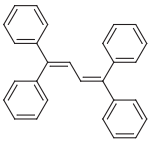
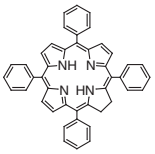
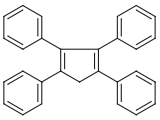
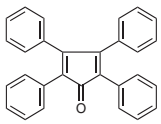
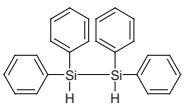
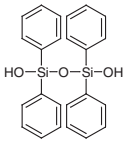
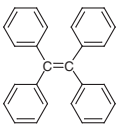
			$
	**TCI-T1477**	**3,3,3',3'-Tetramethyl-5,5',6,6'-tetrapropoxy-1,1'-spirobiindane**, >98.0% (HPLC) $C_{33}H_{48}O_4$=508.74 Mp 82°C [89929-65-7] MFCD00191503	**25g** **92.00**
	TCI-T1477	**3,3,3',3'-Tetramethyl-5,5',6,6'-tetrapropoxy-1,1'-spirobisindane**, >98.0% (HPLC) *see* 3,3,3',3'-Tetramethyl-5,5',6,6'-tetrapropoxy-1,1'-spirobiindane p. 2234	**25g** **92.00**
	**TCI-T2523**	**2,4,6,8-Tetramethyl-2,4,6,8-tetravinylcyclotetrasiloxane**, >97.0% (GC) $C_{12}H_{24}O_4Si_4$=344.66 Fp 112°C d 0.99 [2554-06-5] MFCD00040293 Beil. **4**(4)4184 RTECS GZ4550000 MOISTURE SENSITIVE IRRITANT TSCA	**5g** **20.80** **25g** **60.80**
	**TCI-T0156**	**Tetramethylthiourea** $C_5H_{12}N_2S$=132.23 Bp 243°C(Lit.) Mp 80°C [2782-91-4] MFCD00008324 Beil. **4**(1)336 Fieser **7**,359 RTECS YU2750000 SDBS 540 HARMFUL TSCA	**25g** **48.00** **500g** **425.60**
	**TCI-B0486**	**Tetramethylthiuram Disulfide**, >97.0% (T) $C_6H_{12}N_2S_4$=240.42 Mp 154°C [137-26-8] MFCD00008325 Beil. **4**,76 Merck **14**,9371 RTECS JO1400000 SDBS 4777 TOXIC IRRITANT CARCINOGEN MUTAGEN TSCA	**25g** **20.00** **500g** **60.00**
	**TCI-T0157**	**Tetramethylthiuram Monosulfide**, >98.0% (GC) $C_6H_{12}N_2S_3$=208.36 Mp 110°C [97-74-5] MFCD00014870 RTECS WQ1750000 SDBS 4561 HARMFUL POSSIBLE CARCINOGEN TSCA	**25g** **17.00** **500g** **58.00**
	**TCI-T0919**	**Tetramethyltin**, >96.0% (GC) $C_4H_{12}Sn$=178.85 Bp 76°C Fp -12°C d 1.30 [594-27-4] MFCD00008278 Beil. **4**,631 RTECS WH8630000 SDBS 10528 HZ:6 FLAMMABLE LIQUID HIGHLY TOXIC IRRITANT TSCA	**5g** **38.00** **25g** **110.00**
	TCI-T0548	***N,N,N',N'*-Tetramethyltrimethylenediamine**, >98.0% (GC)(T) *see* *N*,*N*,*N'*,*N'*-Tetramethyl-1,3-diaminopropane p. 2227	**25mL** **15.20** **500mL** **91.20**
	**TCI-T0158**	**Tetramethylurea**, >98.0% (GC) $C_5H_{12}N_2O$=116.16 Bp 177°C Fp 75°C d 0.97 [632-22-4] MFCD00008319 Beil. **4**,74 Merck **14**,9230 Fieser **1**,1146 RTECS YU2625000 SDBS 539 HYGROSCOPIC COMBUSTIBLE LIQUID TSCA	**25g** **25.20** **500g** **202.50**
	**TCI-T2297**	**4,4,5,5-Tetramethyl-2-vinyl-1,3,2-dioxaborolane**, (stabilized with Phenothiazine), >95.0% (GC) $C_8H_{15}BO_2$=154.02 Bp 40°C/20mmHg(Lit.) Fp 34°C d 0.90 [75927-49-0] 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID AIR SENSITIVE	**1g** **58.00** **5g** **177.00** **25g** **570.00**
	TCI-B0493	**2,3,5,6-Tetramethyl-*p*-xylene-α,α'-diol**, >99.0% (GC) *see* 3,6-Bis(hydroxymethyl)durene p. 326	**1g** **80.00** **5g** **214.00**
NEW	**TCI-L0231**	**(-)-Tetramisole Hydrochloride**, >99.0% (T) *see* Levamisole Hydrochloride p. 1580	**1g** **30.00** **5g** **60.00**
	TCI-T1215	**(-)-Tetramisole Hydrochloride**, >99.0% (T) *see* Levamisole Hydrochloride p. 1580	**10g** **71.00** **25g** **126.00**
	**TCI-T0250**	**Tetranitro Blue Tetrazolium**, [for Biochemical Research], >96.0% (HPLC)(T) $C_{40}H_{28}Cl_2N_{12}O_{10}\cdot 2C_2H_6O$=999.78 [1184-43-6] MFCD00036338 HZ:4 FLAMMABLE SOLID HEAT SENSITIVE HARMFUL IRRITANT TSCA	**100mg** **47.00** **1g** **266.00**
	TCI-B0282	**Tetranitro Blue Tetrazolium Diformazan** *see* TNBT Diformazan p. 2263	**100mg** **51.00** **1g** **155.00**

T

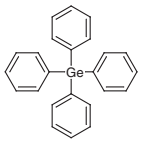
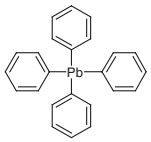
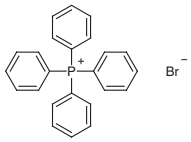
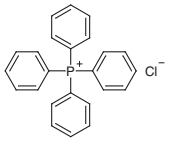
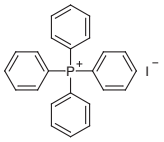
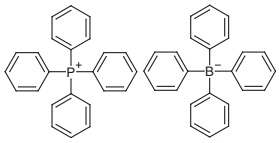
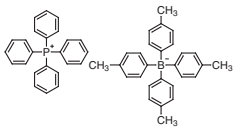
When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-T0159		**1,3,6,8-Tetranitrocarbazole**, (wetted with *ca*. 40% Water, containing 25g on a dry weight basis), >97.0% (T) $C_{12}H_5N_5O_8$=347.20 Mp 291°C [4543-33-3] MFCD00022211 RTECS FE6325000 HZ:4 FLAMMABLE SOLID TSCA	25g 99.00
TCI-B0487		**2,2',4,4'-Tetranitrodiphenyl Disulfide**, >80.0% (HPLC) *see* Bis(2,4-dinitrophenyl) Disulfide p. 313	25g 109.00
TCI-T0666		**Tetraoctadecyl Orthotitanate** $C_{72}H_{148}O_4Ti$=1125.84 Mp 69°C [5128-29-0] MFCD00015089 SDBS 5862 HZ:4 FLAMMABLE SOLID TSCA	25g 38.00
TCI-T1603		**Tetra-*n*-octylammonium Bromide**, >98.0% (T) $C_{32}H_{68}BrN$=546.81 Mp 97°C [14866-33-2] MFCD00011863 SDBS 15735 IRRITANT HYGROSCOPIC	10g 60.00 25g 114.40
TCI-T1155		**Tetra-*n*-octylammonium Iodide**, >98.0% (T) $C_{32}H_{68}IN$=593.81 Mp 129°C [16829-91-7] MFCD00059978 SDBS 18394	5g 177.00
TCI-T1650		**Tetra-*n*-octylphosphonium Bromide**, >97.0% (T) $C_{32}H_{68}BrP$=563.77 Mp 42°C [23906-97-0] MFCD00210101 SDBS 19832 HZ:8 CORROSIVE HARMFUL HYGROSCOPIC AIR SENSITIVE	25g 129.60
TCI-A1323		**1,4,7,10-Tetraoxa-13-azacyclopentadecane**, >98.0% (GC)(T) *see* 1-Aza-15-crown 5-Ether p. 205	1g 93.00 5g 332.00
TCI-C0858		**1,4,7,10-Tetraoxacyclododecane**, >95.0% (GC) *see* 12-Crown 4-Ether p. 713	1mL 36.00 5mL 106.40
TCI-H0982		**1,4,7,10-Tetraoxacyclododecane-2-methanol**, >95.0% (GC) *see* 2-(Hydroxymethyl)-12-crown 4-Ether p. 1454	1g 141.60 5g 531.20
TCI-D2323		**1,4,10,13-Tetraoxa-7,16-diazacyclooctadecane**, >98.0% (T) *see* 4,13-Diaza-18-crown 6-Ether p. 807	1g 162.40 5g 637.60
TCI-C1544		**1,4,9,12-Tetraoxadispiro[4.2.4.2]tetradecane**, >99.0% (GC) *see* 1,4-Cyclohexanedione Bis(ethyleneketal) p. 740	25g 108.00
TCI-B0496		**2,5,8,11-Tetraoxadodecane**, >98.0% (GC) *see* Triethylene Glycol Dimethyl Ether p. 2311	25g 21.60 500g 63.90
TCI-R0019		**3,4,5,6-Tetraoxocyclohexene-1,2-diol Disodium Salt**, >90.0% (T) *see* Disodium Rhodizonate p. 1122	1g 25.00 25g 237.00
TCI-P1710		**5,7,12,14-Tetraoxo-5,7,12,14-tetrahydropentacene**, >95.0% (HPLC) *see* 5,7,12,14-Pentacenetetrone p. 1933	5g 99.00 25g 331.00
TCI-T1432		**Tetrapentylammonium Bromide**, >98.0% (T) *see* Tetraamylammonium Bromide p. 2177	5g 37.80 25g 97.20
TCI-T1433		**Tetrapentylammonium Chloride**, >98.0% (T) *see* Tetraamylammonium Chloride p. 2177	5g 87.00 25g 261.00
TCI-T1011		**Tetrapentylammonium Iodide**, >98.0% (T) *see* Tetraamylammonium Iodide p. 2178	5g 36.80 25g 110.40
TCI-T1969		***N*,*N*,*N*',*N*'-Tetrapentylmalonamide** $C_{23}H_{46}N_2O_2$=382.63 MFCD06797172 IRRITANT	5g 96.00
TCI-B0017		**Tetraphene**, >98.0% (GC) *see* Benz[*a*]anthracene p. 221	1g 80.00 5g 233.00 25g 815.00
TCI-T1847		**Tetraphenylantimony Bromide**, >98.0% (T) $C_{24}H_{20}BrSb$=510.09 [16894-69-2] MFCD00015950 Beil. **16**(3)1171 0 ~ 10 °C HZ:6 TOXIC IRRITANT	1g 77.00

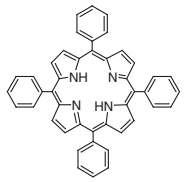
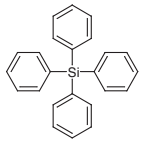
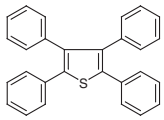
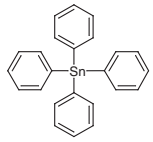
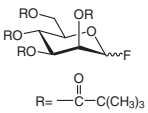
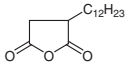
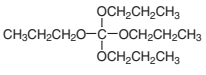
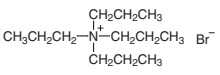
T

			$
	TCI-T0162	**Tetraphenylarsonium Chloride Hydrochloride**, Hydrate, >98.0% (HPLC)(T) $C_{24}H_{20}AsCl \cdot HCl \cdot xH_2O$=455.25(Anh) [123334-18-9] MFCD00012628 HZ:6 TOXIC ENVIRONMENTAL HAZARD POSSIBLE CARCINOGEN	1g 149.00
	TCI-T1812	***N*,*N*,*N*',*N*'-Tetraphenylbenzidine**, >98.0% (GC) $C_{36}H_{28}N_2$=488.63 Mp 233°C [15546-43-7] MFCD00228123 IRRITANT TSCA	5g 176.00 25g 537.00
	TCI-A5130	**Tetraphenylboron Sodium**, >99.5% (W) *see* Sodium Tetraphenylborate p. 2140	1g 22.00 10g 70.00
	TCI-T0168	**1,1,4,4-Tetraphenyl-1,3-butadiene**, >99.0% (HPLC) $C_{28}H_{22}$=358.48 Mp 201°C [1450-63-1] MFCD00004766 Beil. **5**,750 RTECS CY9040630 SDBS 10749 IRRITANT TSCA	1g 39.20 5g 110.40
	TCI-T1358	***meso*-Tetraphenylchlorin** $C_{44}H_{32}N_4$=616.77 [2669-65-0] MFCD00213944	100mg 141.00
	TCI-T1333	**1,2,3,4-Tetraphenyl-1,3-cyclopentadiene**, >96.0% (GC) $C_{29}H_{22}$=370.50 Mp 180°C [15570-45-3] MFCD00001355 Beil. **5**,753 SDBS 2496	1g 110.40 5g 372.00
	TCI-T1062	**Tetraphenylcyclopentadienone**, >98.0% (HPLC) $C_{29}H_{20}O$=384.48 Mp 217°C [479-33-4] MFCD00001407 Fieser **6**,577 SDBS 13741 TSCA	5g 40.80 25g 123.20
	TCI-T1896	**1,1,2,2-Tetraphenyldisilane**, >97.0% (GC) $C_{24}H_{22}Si_2$=366.61 Mp 80°C [16343-18-3] MFCD00093170 IRRITANT	1g 125.00 5g 413.00
	TCI-D3735	**1,1,3,3-Tetraphenyl-1,3-disiloxanediol**, >98.0% (HPLC) $C_{24}H_{22}O_3Si_2$=414.61 Mp 113°C [1104-93-4] MFCD00019937 Beil. **16**(4)1529 IRRITANT	1g 86.00 5g 283.00
	TCI-B1037	**1,1,2,2-Tetraphenyl-1,2-ethanediol** *see* Benzopinacol p. 234	5g 30.00 25g 83.00
	TCI-T0167	**Tetraphenylethylene**, >98.0% (GC) $C_{26}H_{20}$=332.45 Mp 225°C [632-51-9] MFCD00004764 Beil. **5**,743 Fieser **6**,577 SDBS 3223 TSCA	1g 24.80 10g 120.80
	TCI-B1037	**Tetraphenylethylene Glycol** *see* Benzopinacol p. 234	5g 30.00 25g 83.00

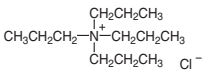
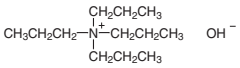
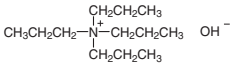
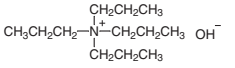
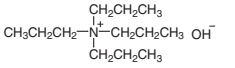
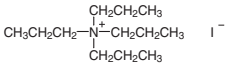
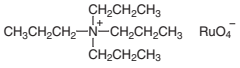
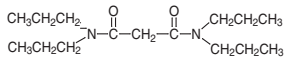
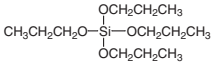
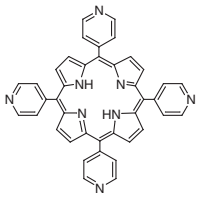
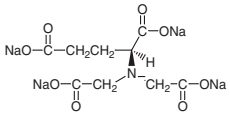
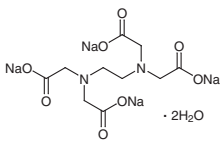
T

			$
	**TCI-T1159**	**Tetraphenylgermane**, >95.0% (GC) $C_{24}H_{20}Ge$=381.05 Mp 235°C [1048-05-1] MFCD00002997 SDBS 16065 IRRITANT TSCA	**1g** **56.00**
	**TCI-T0164**	**Tetraphenyl Lead**, >95.0% (T) $C_{24}H_{20}Pb$=515.62 Mp 229°C [595-89-1] MFCD00002999 Beil. **16**,917 SDBS 7666 HZ:6 TOXIC ENVIRONMENTAL HAZARD	**5g** **90.00**
	TCI-T0561	**5,6,11,12-Tetraphenylnaphthacene**, >98.0% (GC) $C_{42}H_{28}$=532.69 [517-51-1] MFCD00003703 Beil. **5**(2)726 SDBS 2488 TSCA	**100mg** **32.80** **1g** **174.40**
	TCI-T2233	**5,6,11,12-Tetraphenylnaphthacene**, (purified by sublimation), >99.0% (GC) $C_{42}H_{28}$=532.69 Mp 331°C(Lit.) [517-51-1] Beil. **5**(4)2968 TSCA	**250mg** **75.20** **1g** **222.40**
	TCI-B1615	**(2*R*,3*R*)-1,1,4,4-Tetraphenyl-2,3-*O*-(1-phenylethylidene)-1,2,3,4-butanetetrol** *see* (+)-4,5-Bis[hydroxy(diphenyl)methyl]-2-methyl-2-phenyl-1,3-dioxolane p. 322	**1g** **196.00**
	**TCI-T1069**	**Tetraphenylphosphonium Bromide**, >98.0% (T) $C_{24}H_{20}BrP$=419.30 [2751-90-8] MFCD00011915 Beil. **16**(2)373 SDBS 15737 IRRITANT HYGROSCOPIC TSCA	**25g** **48.00** **500g** **409.00**
	**TCI-T1375**	**Tetraphenylphosphonium Chloride**, >98.0% (HPLC)(T) $C_{24}H_{20}ClP$=374.85 [2001-45-8] MFCD00011916 Beil. **16**(4)984 SDBS 15738 IRRITANT HYGROSCOPIC	**5g** **61.60** **25g** **183.20**
	**TCI-T1450**	**Tetraphenylphosphonium Iodide**, >97.0% (T) $C_{24}H_{20}IP$=466.30 [2065-67-0] MFCD00011917 Beil. **16**(4)1013 SDBS 15739 IRRITANT HYGROSCOPIC	**10g** **82.00** **25g** **144.00**
	**TCI-T1329**	**Tetraphenylphosphonium Tetraphenylborate**, >98.0% (T) $C_{48}H_{40}BP$=658.63 [15525-15-2] MFCD00145389 SDBS 11722	**25g** **71.00**
	**TCI-T2603**	**Tetraphenylphosphonium Tetra-*p*-tolylborate**, >98.0% (HPLC)(T) $C_{52}H_{48}BP$=714.74 [181259-35-8] MFCD08274957	**5g** **71.00** **25g** **237.00**

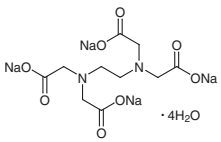
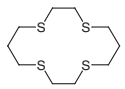
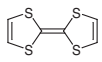
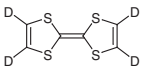
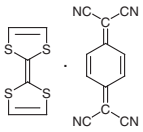
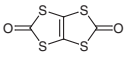
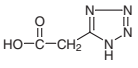
T

				$
	TCI-T1359	**Tetraphenylporphine**, (Chlorin free), >98.0% (HPLC) *see* Tetraphenylporphyrin p. 2238	1g	130.40
	TCI-A5012	**Tetraphenylporphyrin** *see* TPP p. 2281	1g 25g	55.00 545.00
	TCI-T1359	**Tetraphenylporphyrin**, (Chlorin free), >98.0% (HPLC) $C_{44}H_{30}N_4$=614.75 [917-23-7] MFCD00011680 AIR SENSITIVE LIGHT SENSITIVE TSCA	1g	130.40
	TCI-A5013	**Tetraphenylporphyrin Tetrasulfonic Acid**, Hydrate, >98.0% (T) *see* TPPS p. 2281	100mg 1g	33.00 165.00
	TCI-T2554	**Tetraphenylsilane**, >97.0% (GC) $C_{24}H_{20}Si$=336.51 Bp 166°C/0.07mmHg(Lit.) Mp 238°C [1048-08-4] MFCD00014069 Beil. **16**(4)1372 TSCA	1g 5g	66.00 197.00
	TCI-T1847	**Tetraphenylstibonium Bromide**, >98.0% (T) *see* Tetraphenylantimony Bromide p. 2235	1g	77.00
	TCI-T2200	**2,3,4,5-Tetraphenylthiophene**, >98.0% (GC) $C_{28}H_{20}S$=388.53 Mp 186°C [1884-68-0] MFCD00014527 Beil. **17**(4)810	5g 25g	86.00 256.00
	TCI-T0165	**Tetraphenyltin**, >98.0% (W) $C_{24}H_{20}Sn$=427.13 Mp 230°C [595-90-4] MFCD00003006 SDBS 7667 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE TSCA	25g 500g	30.00 242.00
	TCI-T1249	**Tetraphthene**, >95.0% (GC) *see* 3,4,5,11-Tetrahydroacenaphthene p. 2205	10g	143.00
	TCI-T2568	**2,3,4,6-Tetra-*O*-pivaloyl-D-mannopyranosyl Fluoride**, >95.0% (GC) $C_{26}H_{43}FO_9$=518.62 0 ~ 10 °C	1g	237.00
	TCI-I0019	**Tetrapotassium Indigotetrasulfonate**, Hydrate, >90.0% (HPLC) *see* Indigotetrasulfonic Acid Tetrapotassium Salt p. 1495	1g	87.00
	TCI-T0170	**Tetrapropenylsuccinic Anhydride**, (mixture of branched chain isomers), >80.0% (T) $C_{16}H_{26}O_3$=266.38 Fp 185°C d 1.01 [26544-38-7] MFCD00005528 RTECS WN1300000 IRRITANT MOISTURE SENSITIVE TSCA	25g 500g	16.00 56.00
	TCI-T1209	**Tetrapropoxymethane** $C_{13}H_{28}O_4$=248.36 Bp 224°C(Lit.) d 0.90 [597-72-8] MFCD00060101 Beil. **3**(4)7 SDBS 27128	1mL 5mL	142.00 480.00
	TCI-T1174	**Tetrapropoxysilane**, >98.0% (GC) *see* Tetrapropyl Orthosilicate p. 2239	25mL 500mL	25.00 189.00
	TCI-T0694	**Tetrapropylammonium Bromide**, >98.0% (T) $C_{12}H_{28}BrN$=266.27 [1941-30-6] MFCD00011840 Beil. **4**(1)364 RTECS BS8390000 SDBS 3129 IRRITANT TSCA	25g 500g	21.60 159.30

When placing your order, please specify catalog number, unit size, and quantity.

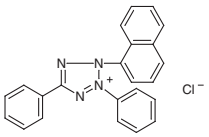
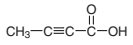
		$
TCI-T2106 	**Tetrapropylammonium Chloride**, >97.0% (T) $C_{12}H_{28}ClN$=221.81 Mp 230°C(Lit.) [5810-42-4] MFCD00038729 Beil. **4**(4)471 IRIRTANT TSCA	**25g** **71.20**
TCI-T0171 	**Tetrapropylammonium Hydroxide**, (10% in Water) $C_{12}H_{29}NO$=203.37 [4499-86-9] MFCD00009360 RTECS BS8400000 HZ:8 CORROSIVE TSCA	**25mL** **46.00** **500mL** **335.00**
TCI-T1565 	**Tetrapropylammonium Hydroxide**, (*ca*. 40% in Water) $C_{12}H_{29}NO$=203.37 d 1.00 [4499-86-9] MFCD00009360 Beil. **4**,140 RTECS BS8400000 HZ:8 CORROSIVE TSCA	**25g** **89.00**
TCI-T0964 	**Tetrapropylammonium Hydroxide**, (10% in Water) $C_{12}H_{29}NO$=203.37 d 1.00 [4499-86-9] MFCD00009360 RTECS BS8400000 HZ:8 CORROSIVE TSCA	**25mL** **27.00** **500mL** **194.00**
TCI-T1020 	**Tetrapropylammonium Hydroxide**, (20-25% in Water) $C_{12}H_{29}NO$=203.37 d 1.01 [4499-86-9] MFCD00009360 Beil. **4**,140 RTECS BS8400000 HZ:8 CORROSIVE TSCA	**25mL** **37.00** **500mL** **302.00**
TCI-T0172 	**Tetrapropylammonium Iodide**, >98.0% (T) $C_{12}H_{28}IN$=313.27 [631-40-3] MFCD00011842 Beil. **4**,140 RTECS BS8410000 SDBS 952 HYGROSCOPIC IRRITANT LIGHT SENSITIVE TSCA	**25g** **43.20** **500g** **399.60**
TCI-T1559 	**Tetrapropylammonium Perruthenate** $C_{12}H_{28}NO_4Ru$=351.43 [114615-82-6] MFCD00074914 Fieser **14**,302 HZ:5 OXIDIZER IRIRTANT HYGROSCOPIC	**1g** **123.00** **5g** **429.00**
TCI-T1967 	***N*,*N*,*N*',*N*'-Tetrapropylmalonamide** $C_{15}H_{30}N_2O_2$=270.42 [143356-43-8] MFCD03964596 IRRITANT	**5g** **96.00**
TCI-T1209	**Tetrapropyl Orthocarbonate** *see* Tetrapropoxymethane p. 2238	**1mL** **142.00** **5mL** **480.00**
TCI-T1174 	**Tetrapropyl Orthosilicate**, >98.0% (GC) $C_{12}H_{28}O_4Si$=264.44 Bp 225°C Fp 104°C d 0.91 [682-01-9] MFCD00009364 Beil. **1**,355 SDBS 22701 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	**25mL** **25.00** **500mL** **189.00**
TCI-T2222	**5,10,15,20-Tetra(4-pyridyl)-21*H*,23*H*-porphine**, >97.0% (N) *see* 5,10,15,20-Tetra(4-pyridyl)porphyrin p. 2239	**1g** **88.80**
TCI-T2222 	**5,10,15,20-Tetra(4-pyridyl)porphyrin**, >97.0% (N) $C_{40}H_{26}N_8$=618.70 [16834-13-2] IRRITANT TSCA	**1g** **88.80**
TCI-B2135 	**Tetrasodium *N*,*N*-Bis(carboxymethyl)-L-glutamate**, (*ca*. 40% in Water) $C_9H_9NNa_4O_8$=351.13 $[\alpha]_D^{20}$(neat) 10° [51981-21-6] MFCD01862262	**25g** **21.00** **500g** **90.00**
TCI-E0099 	**Tetrasodium Ethylenediaminetetraacetate**, Dihydrate, >98.0% (T) $C_{10}H_{12}N_2Na_4O_8{\cdot}2H_2O$=380.17(Anh) Mp 300°C(Lit.) [10378-23-1] MFCD00012460 Fieser **5**,296 IRRITANT TSCA	**25g** **17.00** **500g** **66.00**

T

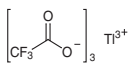
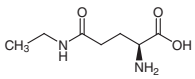
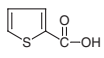
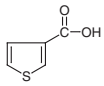
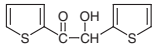
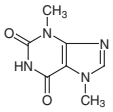
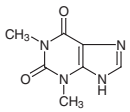
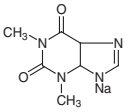
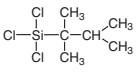
				$
	TCI-E0565	**Tetrasodium Ethylenediaminetetraacetate**, Tetrahydrate, >98.0% (T) $C_{10}H_{12}N_2Na_4O_8 \cdot 4H_2O$=380.17(Anh) [13235-36-4] MFCD00150027 Beil. **4**(4)2451 Fieser **5**,296 IRRITANT	25g 500g	17.00 40.00
	TCI-S0477	**Tetrasodium Tetrathiacalix[4]arenetetrasulfonate**, >98.0% (HPLC) *see* 4-Sulfothiacalix[4]arene Sodium Salt p. 2163	1g 5g	68.00 206.00
	TCI-T0666	**Tetrastearyloxy Titan** *see* Tetraoctadecyl Orthotitanate p. 2235	25g	38.00
	TCI-S0469	**Tetrasulfo(tetrahydroxy)calix[4]arene**, Hydrate, >94.0% (T) *see* 4-Sulfocalix[4]arene p. 2161	1g 5g	146.00 509.00
$CH_3(CH_2)_{42}CH_3$	TCI-T0629	**Tetratetracontane**, >97.0% (GC) $C_{44}H_{90}$=619.20 Mp 86°C [7098-22-8] MFCD00015268 SDBS 11025 TSCA	100mg 1g	24.00 110.40
	TCI-T1959	**1,4,8,11-Tetrathiacyclotetradecane**, >98.0% (GC) $C_{10}H_{20}S_4$=268.51 Mp 123°C [24194-61-4] MFCD00010048 Beil. **19**(3/4)5643	200mg 1g	121.60 409.60
	TCI-T0980	**Tetrathiafulvalene**, >98.0% (GC) $C_6H_4S_4$=204.34 Mp 119°C [31366-25-3] MFCD00005492 SDBS 13743 LIGHT SENSITIVE TSCA	1g 5g 25g	129.00 378.00 1201.00
	TCI-T1377	**Tetrathiafulvalene-d_4**, >98.0% (GC) $C_6D_4S_4$=208.36 Mp 119°C [51751-16-7] MFCD00191580	100mg	148.00
	TCI-T1282	**Tetrathiafulvalene Fluoroborate** *see* Tris(tetrathiafulvalene) Bis(tetrafluoroborate) Complex p. 2402	1g	267.00
	TCI-T2468	**Tetrathiafulvalene - 7,7,8,8-Tetracyanoquinodimethane Complex**, >98.0% (N) $C_6H_4S_4 \cdot C_{12}H_4N_4$=408.53 Mp 226°C(Lit.) [40210-84-2] MFCD03791115 Beil. **19**(5)11,380 HZ:6 TOXIC IRRITANT	1g	402.00
	TCI-T1132	**1,3,4,6-Tetrathiapentalene-2,5-dione**, >98.0% (HPLC) $C_4O_2S_4$=208.28 Mp 178°C [64394-45-2] MFCD00010403 SDBS 18332 HARMFUL IRRITANT	1g 5g 25g	69.00 205.00 727.00
	TCI-T1652	**1,1,2,2-Tetra-*p*-tolyl-1,2-ethanediol** *see* 1,1,2,2-Tetrakis(4-methylphenyl)-1,2-ethanediol p. 2220	1g	346.00
$CH_3(CH_2)_{32}CH_3$	TCI-T0687	**Tetratriacontane**, >98.0% (GC) $C_{34}H_{70}$=478.93 Bp 285°C/2.4mmHg(Lit.) Mp 73°C [14167-59-0] MFCD00009412 SDBS 10925	1g 25g	48.00 380.00
NEW 	TCI-T2737	**1*H*-Tetrazole-5-acetic Acid**, >98.0% (GC)(T) $C_3H_4N_4O_2$=128.09 Mp 177°C(Lit.) [21743-75-9] MFCD03094010 HZ:4 FLAMMABLE SOLID IRRITANT	5g 25g	88.00 306.00
NEW	TCI-E0859	**1*H*-Tetrazole-5-acetic Acid Ethyl Ester**, >98.0% (HPLC)(T) *see* Ethyl 1*H*-Tetrazole-5-acetate p. 1239	5g 25g	79.20 275.40
	TCI-T0520	**Tetrazole Red**, >98.0% (T) *see* 2,3,5-Triphenyltetrazolium Chloride p. 2388	1g 25g	18.00 87.30
	TCI-T0175	**Tetrazole Red Formazan**, >92.0% (HPLC) *see* 1,3,5-Triphenylformazan p. 2383	1g 25g	17.00 89.00
NEW	TCI-B3581	**Tetrazolium Blue**, >95.0% (HPLC)(T) *see* Blue Tetrazolium p. 359	1g 5g	51.00 166.00
	TCI-D0943	**Tetrazolium Blue**, >95.0% (T) *see* Blue Tetrazolium p. 359	1g 5g	36.80 111.20

T

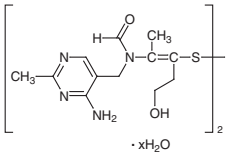
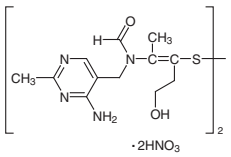
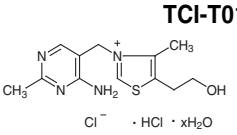
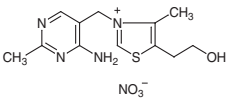
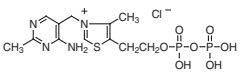
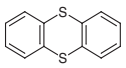
When placing your order, please specify catalog number, unit size, and quantity.

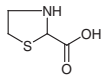
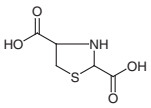
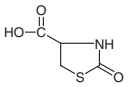
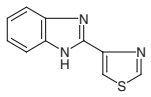
				$
	TCI-N0076	**Tetrazolium Neo, Diformazan** *see* Neo-Tetrazolium, Diformazan p. 1833	1g	125.00
	TCI-N0076	**Tetrazolium Purple Diformazan** *see* Neo-Tetrazolium, Diformazan p. 1833	1g	125.00
	TCI-T0520	**Tetrazolium Red**, >98.0% (T) *see* 2,3,5-Triphenyltetrazolium Chloride p. 2388	1g 25g	18.00 87.30
	TCI-T0175	**Tetrazolium Red Formazan**, >92.0% (HPLC) *see* 1,3,5-Triphenylformazan p. 2383	1g 25g	17.00 89.00
	TCI-T0174	**Tetrazolium Violet**, >98.0% (T) $C_{23}H_{17}ClN_4$=384.87 [1719-71-7] MFCD00011875 RTECS XF8080000 SDBS 11263	1g 10g	65.00 382.00
	TCI-B0281	**Tetrazolium Violet Formazan**, >97.0% (HPLC) *see* 3,5-Diphenyl-1-(1-naphthyl)formazan p. 1100	100mg 1g	25.00 100.00
	TCI-T1199	**Tetrolic Acid**, >98.0% (GC) $C_4H_4O_2$=84.07 Bp 203°C(Lit.) Mp 77°C [590-93-2] MFCD00004363 Beil. **2**(4)1690 HZ:8 CORROSIVE TSCA	1g 5g	54.90 156.60
	TCI-T1052	**Tetrolic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 2-Butynoate p. 1179	1mL 5mL	46.40 136.00
	TCI-T1053	**Tetrolic Acid Methyl Ester**, >97.0% (GC) *see* Methyl Tetrolate p. 1785	1mL 5mL 25mL	92.00 234.00 760.00
	TCI-T1137	**Tetronic Acid**, >96.0% (T) $C_4H_4O_3$=100.07 [4971-56-6] MFCD00010086 Beil. **17**(2)429 SDBS 18343 0 ~ 10 °C IRRITANT	5g	208.00
	TCI-T1090	**Tetroquinone**, Hydrate, >96.0% (T) *see* Tetrahydroxy-1,4-benzoquinone p. 2214	5g	61.60
	TCI-T1571	**TET-TTF** *see* Tetrakis(ethylthio)tetrathiafulvalene p. 2218	100mg	128.00
	TCI-A5711	**TFA**, (*ca*. 0.5mol/L in Water) *see* Trifluoroacetic Acid p. 2314	10mL	23.00
	TCI-Q0053	**TFA**, >99.0% (T) *see* Trifluoroacetic Acid p. 2314	25mL	77.00
	TCI-T0431	**TFA**, >99.0% (T) *see* Trifluoroacetic Acid p. 2314	25g 500g	17.00 121.00
	TCI-T0597	**TFA-d**, 99.0atom%D, >99.0% (T) *see* Trifluoroacetic Acid-d p. 2314	5g	41.00
NEW	TCI-T2815	**ε-TFA-lysine**, >98.0% (T) *see* *N*$^{\varepsilon}$-Trifluoroacetyl-L-lysine p. 2316	5g 25g	19.00 58.00
	TCI-T1593	**TFBA**, >95.0% (T) *see* 4-Trifluoromethylbenzoic Anhydride p. 2330	10g	108.00
	TCI-T2586	**TFEF**, >95.0% (GC) *see* 2,2,2-Trifluoroethyl Formate p. 2321	5g	168.00
NEW	TCI-F0726	**TFFH**, >97.0% (N) *see* Fluoro-*N*,*N*,*N*',*N*'-tetramethylformamidinium Hexafluorophosphate p. 1295	1g 5g	69.00 210.00
	TCI-T2506	**TFLX *p*-Toluenesulfonate**, Hydrate, >98.0% (HPLC) *see* Tosufloxacin *p*-Toluenesulfonate p. 2280	5g 25g	101.00 360.00
	TCI-T0961	***m*-TFPTAH**, (5% in Methanol) *see* 3-(Trifluoromethyl)phenyltrimethylammonium Hydroxide p. 2336	25mL	123.00
	TCI-T1014	***m*-TFPTAI**, >98.0% (T) *see* 3-(Trifluoromethyl)phenyltrimethylammonium Iodide p. 2336	25g	117.00

T

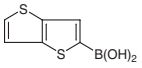
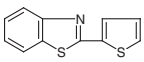
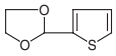
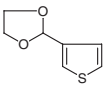
				$
	TCI-T1351	**Thallium(III) Trifluoroacetate** $C_6F_9O_6Tl$=543.43 [23586-53-0] MFCD00000414 HZ:6 HIGHLY TOXIC ENVIRONMENTAL HAZARD HYGROSCOPIC AIR SENSITIVE TSCA	10g	100.80
	TCI-H0293	**Thapsic Acid**, >97.0% (GC)(T) *see* Hexadecanedioic Acid p. 1372	1g 5g 25g	77.00 227.00 796.00
	TCI-T1144	**Thaumatin**, >94.0% (N) [71396-29-7] MFCD00132420	100mg	71.00
	TCI-T0954	**L-Theanine**, >98.0% (T) $C_7H_{14}N_2O_3$=174.20 Mp 207°C $[\alpha]_D^{20}$(c=5,H_2O) 8° [3081-61-6] MFCD00059653 SDBS 4952	1g 5g	72.00 246.00
	TCI-T0218	**2-Thenoic Acid**, >98.0% (T) $C_5H_4O_2S$=128.15 Mp 128°C [527-72-0] MFCD00005437 Beil. **18**,289 Merck **14**,9354 RTECS XM8330200 SDBS 4157 IRRITANT TSCA	25g 250g	30.40 151.20
	TCI-T1084	**3-Thenoic Acid**, >97.0% (GC)(T) $C_5H_4O_2S$=128.15 Mp 138°C [88-13-1] MFCD00005467 Beil. **18**,292 Merck **14**,9279 RTECS XM8330300 SDBS 12821 IRRITANT	5g 25g	96.00 300.00
	TCI-T1762	**2,2'-Thenoin**, >97.0% (HPLC) $C_{10}H_8O_2S_2$=224.29 Mp 109°C [27761-02-0] MFCD00022505	1g 5g	60.00 206.00
	TCI-T0177	**2-Thenoyl Chloride**, >99.0% (T) C_5H_3ClOS=146.59 Bp 190°C Fp 90°C d 1.38 [5271-67-0] MFCD00005428 Beil. **18**(1)269 SDBS 5363 HZ:8 CORROSIVE COMBUSTIBLE LIQUID MOISTURE SENSITIVE TSCA	25g 500g	34.40 392.80
	TCI-T0438	**2-Thenoyltrifluoroacetone**, >98.0% (GC) *see* 4,4,4-Trifluoro-1-(2-thienyl)-1,3-butanedione p. 2340	25g 500g	55.80 492.30
	TCI-T0178	**Theobromine**, >98.0% (HPLC)(T) $C_7H_8N_4O_2$=180.17 [83-67-0] MFCD00022830 Beil. **26**(2)264 Merck **14**,9282 RTECS XH2275000 SDBS 3455 HARMFUL TSCA	25g 500g	33.00 247.00
	TCI-T0179	**Theophylline**, >98.0% (HPLC)(T) $C_7H_8N_4O_2$=180.17 [58-55-9] MFCD00079619 Beil. **26**(2)263 Merck **14**,9285 RTECS XH3850000 SDBS 2224 HZ:6 TOXIC TSCA	25g 500g	16.00 108.00
	TCI-T0180	**Theophyllol** $C_7H_7N_4NaO_2 \cdot C_2H_3NaO_2$=284.18 [8002-89-9] MFCD00145398 RTECS AJ4550000 HARMFUL	25g	64.00
	TCI-T2517	**Thexyltrichlorosilane**, >96.0% (GC) $C_6H_{13}Cl_3Si$=219.61 Bp 187°C(Lit.) Mp 16°C(Lit.) Fp 74°C d 1.16 [18151-53-6] MFCD03412148 Beil. **4**(4)4252 HZ:8 CORROSIVE COMBUSTIBLE LIQUID	5g 25g	245.00 828.00
	TCI-T0856	**THF**, (stabilized with BHT), >99.0% (GC) *see* Tetrahydrofuran p. 2207	25mL 500mL	17.00 76.00
	TCI-T0104	**THF**, (stabilized with BHT), >99.5% (GC) *see* Tetrahydrofuran p. 2207	25mL 500mL	15.00 31.00
	TCI-T2394	**THF**, Anhydrous, (stabilized with BHT), >98.0% (GC) *see* Tetrahydrofuran p. 2207	500mL	36.00
	TCI-T0830	**Thiabendazole**, >98.0% (GC)(T) *see* 2-(4-Thiazolyl)benzimidazole p. 2244	25g 250g	34.00 225.00

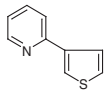
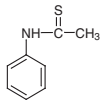
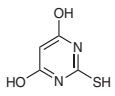
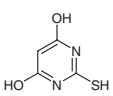
T

				$
	TCI-S0477	**Thiacalix[4]arenetetrasulfonic Acid Tetrasodium Salt**, >98.0% (HPLC) *see* 4-Sulfothiacalix[4]arene Sodium Salt p. 2163	1g 5g	68.00 206.00
	TCI-M0868	**Thiamazole**, >98.0% (HPLC)(T) *see* 2-Mercapto-1-methylimidazole p. 1605	25g	47.20
	TCI-T0181	**Thiamine Chloride Hydrochloride**, Hydrate, >98.0% (HPLC)(T) *see* Thiamine Hydrochloride p. 2243	25g 500g	22.00 146.00
	TCI-T0176	**Thiamine Disulfide**, Hydrate, >95.0% (T) $C_{24}H_{34}N_8O_4S_2 \cdot xH_2O$=562.71(Anh) [67-16-3] MFCD00010427 Merck **14**,9297 RTECS LQ2715000 TSCA	25g	91.00
	TCI-T0900	**Thiamine Disulfide Nitrate**, >98.0% (T) $C_{24}H_{34}N_8O_4S_2 \cdot 2HNO_3$=688.73 MFCD00060189	25g	66.00
	TCI-T0181	**Thiamine Hydrochloride**, Hydrate, >98.0% (HPLC)(T) $C_{12}H_{17}ClN_4OS \cdot HCl \cdot xH_2O$=337.26(Anh) [67-03-8] MFCD00012780 Merck **14**,9295 RTECS XI7350000 HYGROSCOPIC IRRITANT TSCA	25g 500g	22.00 146.00
	TCI-T0182	**Thiamine Nitrate**, >98.0% (HPLC)(ABS) $C_{12}H_{17}N_5O_4S$=327.36 Mp 190°C [532-43-4] MFCD00036330 Merck **14**,9295 RTECS XI7400000 SDBS 3101 TSCA	25g 500g	39.00 172.00
	TCI-T0183	**Thiamine Pyrophosphate Chloride**, >98.0% (T) $C_{12}H_{19}ClN_4O_7P_2S$=460.76 [154-87-0] MFCD00038740 RTECS XI7552000 SDBS 4986 TSCA	5g 25g	51.00 161.00
	TCI-T1007	**Thiamorpholine**, >97.0% (GC) *see* Thiomorpholine p. 2251	5mL 25mL	66.40 200.80
NEW	TCI-T2802	**Thiamphenicol**, >98.0% (HPLC)(N) $C_{12}H_{15}Cl_2NO_5S$=356.21 Mp 166°C $[\alpha]_D^{20}$(c=1,EtOH) 11° [15318-45-3] MFCD00467983 Merck **14**,9301 RTECS AB6680000	5g 25g	52.00 157.00
	TCI-B0093	**Thianaphthene**, >97.0% (GC) *see* Benzo[*b*]thiophene p. 237	5g 25g	27.20 92.00
	TCI-T0184	**Thianthrene**, >98.0% (GC) $C_{12}H_8S_2$=216.32 Mp 156°C [92-85-3] MFCD00005065 Beil. **19**,45 SDBS 10522 TSCA	5g 25g	39.20 86.40
	TCI-M0951	**4-Thiapentanal**, >97.0% (GC) *see* 3-(Methylthio)propionaldehyde p. 1789	25g	88.80
	TCI-T0185	**Thiazole**, >98.0% (GC) C_3H_3NS=85.12 Bp 118°C(Lit.) Fp 26°C d 1.20 [288-47-1] MFCD00005315 Beil. **27**,15 Merck **14**,9307 RTECS XJ1290000 SDBS 55 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	5g 25g	64.80 205.60
	TCI-F0303	**2-Thiazolecarboxaldehyde**, >97.0% (GC) *see* 2-Formylthiazole p. 1316	1g 5g	82.40 280.80
NEW	TCI-M1739	**2-Thiazolethiol**, >97.0% (GC)(T) *see* 2-Mercaptothiazole p. 1608	5g 25g	75.00 228.00
NEW	TCI-M1739	**2(3*H*)-Thiazolethione**, >97.0% (GC)(T) *see* 2-Mercaptothiazole p. 1608	5g 25g	75.00 228.00

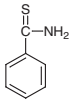
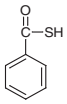
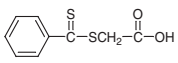
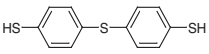
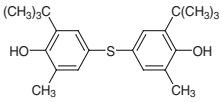
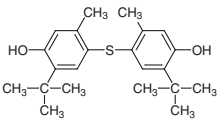
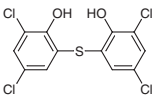
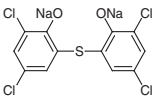
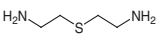
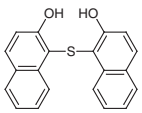
				$
	TCI-T0793	**Thiazolidine**, >98.0% (GC)(T) C_3H_7NS=89.16 Bp 165°C Fp 56°C d 1.14 [504-78-9] MFCD00005211 RTECS XJ5123700 SDBS 5288 HZ:3 COMBUSTIBLE LIQUID	5g 25g	49.00 159.00
	TCI-T1324	**Thiazolidine-2-carboxylic Acid**, >98.0% (T) $C_4H_7NO_2S$=133.17 Mp 182°C(Lit.) [65126-70-7] MFCD00068005 HARMFUL IRRITANT	1g 5g	27.20 80.80
	TCI-T0219	**(*R*)-(-)-Thiazolidine-4-carboxylic Acid** *see* L-Thioproline p. 2255	25g 500g	44.00 366.00
	TCI-T1325	**Thiazolidine-2,4-dicarboxylic Acid**, >98.0% (HPLC)(T) $C_5H_7NO_4S$=177.17 [30097-06-4] MFCD00145399 SDBS 11753 IRRITANT	5g	99.00
	TCI-T1452	**Thiazolidine-2,4-dicarboxylic Acid Dimethyl Ester**, >96.0% (GC) *see* Dimethyl Thiazolidine-2,4-dicarboxylate p. 1069	5g	157.00
	TCI-T1974	**(-)-Thiazolidine-3,4-dicarboxylic Acid 3-Ethyl Ester**, >98.0% (T) *see* 3-Ethyl (-)-Thiazolidine-3,4-dicarboxylate p. 1239	5g 25g	82.00 243.00
	TCI-T1990	**2,4-Thiazolidinedione**, >98.0% (GC)(T) $C_3H_3NO_2S$=117.12 Mp 128°C [2295-31-0] MFCD00005478 Beil. **27**(3/4)3144 RTECS XJ5775000 HARMFUL TSCA	25g 500g	58.00 440.00
	TCI-T1223	**L-2-Thiazolidinone-4-carboxylic Acid**, >97.0% (HPLC)(T) $C_4H_5NO_3S$=147.15 $[\alpha]_D^{20}$(c=1,H_2O) -64° [19771-63-2] MFCD00066092 RTECS XJ5426650 IRRITANT	1g 5g	40.00 123.20
	TCI-M0065	**2-Thiazoline-2-thiol**, >98.0% (T) *see* 2-Mercaptothiazoline p. 1608	25g 500g	24.00 159.20
	TCI-C0549	**Thiazol Yellow** *see* Titan Yellow p. 2261	25g	59.00
	TCI-A5003	**1-(2-Thiazolylazo)-2-naphthol**, >99.0% (T) *see* TAN p. 2165	1g 5g	56.00 206.00
	TCI-A5002	**4-(2-Thiazolylazo)resorcinol**, >99.0% (T) *see* TAR p. 2166	1g 5g	52.00 170.00
	TCI-T0830	**2-(4-Thiazolyl)benzimidazole**, >98.0% (GC)(T) $C_{10}H_7N_3S$=201.25 Mp 305°C(Lit.) [148-79-8] MFCD00005587 Merck **14**,9289 RTECS DE0700000 SDBS 6617 TOXIC POSSIBLE CARCINOGEN MUTAGEN TSCA	25g 250g	34.00 225.00
	TCI-D0801	**Thiazolyl Blue Tetrazolium Bromide**, >98.0% (T) *see* 3-(4,5-Dimethyl-2-thiazolyl)-2,5-diphenyltetrazolium Bromide p. 1069	1g 5g	105.60 371.20
	TCI-B1280	**2-Thiazolyl Bromide**, >97.0% (GC) *see* 2-Bromothiazole p. 467	25g 250g	124.00 714.00
NEW	TCI-C2471	**2-Thiazolyl Chloride**, >98.0% (GC) *see* 2-Chlorothiazole p. 682	5g 25g	86.00 276.00
	TCI-T0703	**4'-(2-Thiazolylsulfamyl)phthalanilic Acid**, >95.0% (T) *see* Phthalylsulfathiazole p. 2025	25g 500g	19.00 94.00
	TCI-S0272	***N*-2-Thiazolylsulfanilamide**, >98.0% (HPLC)(T) *see* Sulfathiazole p. 2159	25g 500g	20.80 162.40
NEW	TCI-T2729	**Thieno[2,3-*b*]thiophene**, >97.0% (GC) $C_6H_4S_2$=140.22 Bp 226°C(Lit.) Mp 7°C(Lit.) Fp 93°C d 1.34 [250-84-0] MFCD02824126 Beil. **19**(5)1,431	1g 5g	127.00 444.00
	TCI-T2513	**Thieno[3,2-*b*]thiophene**, >98.0% (GC) $C_6H_4S_2$=140.22 Bp 71°C/1mmHg(Lit.) Mp 56°C [251-41-2] MFCD00179479 Beil. **19**(5)1,429	1g 5g	179.00 626.00

T

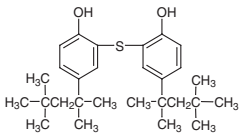
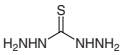
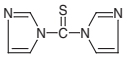
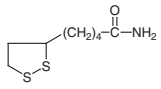
				$
	TCI-T2621	**Thieno[3,2-*b*]thiophene-2-boronic Acid**, (contains varying amounts of Anhydride) $C_6H_5BO_2S_2$=184.03 [160032-40-6]	1g	496.00
	TCI-T0217	**2-Thienylacetic Acid**, >95.0% (T) *see* Thiophene-2-acetic Acid p. 2253	25g	78.40
	TCI-T1152	**3-Thienylacetic Acid**, >98.0% (T) *see* Thiophene-3-acetic Acid p. 2253	5g 25g	79.20 270.40
	TCI-T0799	**2-Thienylacetonitrile**, >98.0% (GC) *see* Thiophene-2-acetonitrile p. 2253	25mL	83.00
	TCI-T1751	**2-Thienylacetyl Chloride**, >98.0% (T) *see* Thiophene-2-acetyl Chloride p. 2253	25g 250g	69.00 349.00
	TCI-T1138	**3-(2-Thienyl)acrylic Acid**, >98.0% (T) *see* 2-Thiopheneacrylic Acid p. 2253	5g 25g	55.00 165.00
	TCI-T2667	**2-(2-Thienyl)benzothiazole**, >98.0% (GC) $C_{11}H_7NS_2$=217.30 Mp 99°C [34243-38-4] Beil. **27**(4)6336	5g	112.00
	TCI-T1772	**2-Thienylboronic Acid**, (contains varying amounts of Anhydride) *see* 2-Thiopheneboronic Acid p. 2253	1g 5g 25g	28.80 86.40 312.80
	TCI-T1975	**3-Thienylboronic Acid**, (contains varying amounts of Anhydride) *see* 3-Thiopheneboronic Acid p. 2253	1g 5g	32.80 100.00
	TCI-B0941	**2-Thienyl Bromide**, >98.0% (GC) *see* 2-Bromothiophene p. 467	25g 250g	26.40 127.20
	TCI-B1067	**3-Thienyl Bromide**, >97.0% (GC) *see* 3-Bromothiophene p. 467	25g 250g	90.00 473.00
	TCI-C0807	**2-Thienyl Chloride**, >95.0% (GC) *see* 2-Chlorothiophene p. 683	25g	38.40
	TCI-T2049	**2-(2-Thienyl)-1,3-dioxolane**, >97.0% (GC) $C_7H_8O_2S$=156.20 Bp 111°C/15mmHg(Lit.) d 1.25 [58268-08-09] MFCD01924576 0 ~ 10 °C	5g 25g	100.00 348.00
	TCI-T2623	**2-(3-Thienyl)-1,3-dioxolane**, >97.0% (GC) $C_7H_8O_2S$=156.20 Bp 84°C/1.4mmHg(Lit.) d 1.25 [13250-82-3] Beil. **19**(5)9,161 0 ~ 10 °C	5g	137.00
	TCI-T1021	**2-Thienylethanol**, >98.0% (GC) *see* 2-Thiopheneethanol p. 2254	25mL 250mL	100.00 546.00
	TCI-T1475	**2-(3-Thienyl)ethanol**, >98.0% (GC) *see* 3-Thiopheneethanol p. 2254	5g 25g	134.40 450.40
	TCI-A1637	**2-(2-Thienyl)ethylamine**, >98.0% (GC) *see* 2-(2-Aminoethyl)thiophene p. 123	25g 250g	101.00 534.00
	TCI-I0374	**2-Thienyl Iodide**, >97.0% (GC) *see* 2-Iodothiophene p. 1512	25g 250g	66.40 445.60
	TCI-I0380	**3-Thienyl Iodide**, >95.0% (GC) *see* 3-Iodothiophene p. 1512	1g 5g	90.40 312.80
	TCI-T1354	**3-Thienylmalonic Acid** *see* 3-Thiophenemalonic Acid p. 2254	5g 25g	70.00 210.00
	TCI-D3759	**5-(Thienyl)meldrum's Acid**, >98.0% (HPLC) *see* 2,2-Dimethyl-5-(3-thienyl)-1,3-dioxane-4,6-dione p. 1069	25g	101.00
	TCI-T2613	**2-Thienyl Mercaptan**, >95.0% (GC) *see* 2-Thiophenemethanethiol p. 2254	1g 5g	55.00 142.00

				$
	TCI-T1151	**2-(3-Thienyl)pyridine**, >95.0% (GC) C_9H_7NS=161.22 Frp 25°C [21298-55-5] MFCD00006214 SDBS 23684 IRRITANT	5g	258.00
	TCI-T1706	**2-Thienyltrimethylsilane**, >98.0% (GC) *see* 2-Trimethylsilylthiophene p. 2376	5g	80.00
	TCI-E0133	**Thiirane**, (stabilized with Butyl Mercaptan), >98.0% (GC) *see* Ethylene Sulfide p. 1201	10g	76.80
	TCI-T0187	**Thioacetamide**, >98.0% (T) C_2H_5NS=75.13 Mp 112°C [62-55-5] MFCD00008070 Beil. **2**,232 Merck **14**,9319 Fieser **4**,502 RTECS AC8925000 SDBS 3662 HZ:6 TOXIC ENVIRONMENTAL HAZARD IRRITANT CARCINOGEN TSCA	25g 500g	24.00 201.00
	TCI-T0188	**Thioacetanilide**, >98.0% (N) C_8H_9NS=151.23 Bp 147°C/1mmHg(Lit.) Mp 76°C [637-53-6] MFCD00004942 Beil. **12**,245 RTECS AE7350000 SDBS 3557 HARMFUL TSCA	5g	109.60
	TCI-T0189	**Thioacetic Acid**, >95.0% (GC) C_2H_4OS=76.11 Bp 93°C Fp 5°C d 1.07 [507-09-5] MFCD00004853 Beil. **2**,230 Merck **14**,9320 Fieser **1**,1154 RTECS AJ5600000 SDBS 19753 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID CORROSIVE LACHRYMATOR STENCH TSCA	25mL 500mL	28.80 155.70
	TCI-A1620	**Thioacetic Acid (*R*)-*S*-[2-(Chloroformyl)propyl] Ester**, >98.0% (T) *see* (*R*)-3-(Acetylthio)isobutyryl Chloride p. 46	25g	112.00
	TCI-E0708	**Thioacetic Acid *S*-Ethyl Ester**, >98.0% (GC) *see* *S*-Ethyl Thioacetate p. 1239	25g	78.00
	TCI-T1283	**Thioacetic Acid *S*-Furfuryl Ester**, >97.0% (GC) *see* *S*-Furfuryl Thioacetate p. 1321	10g 25g	59.20 104.00
	TCI-T0849	**Thioacetic Acid *S*-Phenyl Ester**, >98.0% (GC) *see* *S*-Phenyl Thioacetate p. 2006	25mL 500mL	39.00 400.00
	TCI-T2030	**Thioacetic Acid *S*-Potassium Salt**, >97.0% (T) *see* *S*-Potassium Thioacetate p. 2049	25g 250g	53.00 278.00
	TCI-P1716	**Thioacetic Acid *S*-Propyl Ester**, >98.0% (GC) *see* *S*-Propyl Thioacetate p. 2069	5g 25g	39.00 100.00
	TCI-M1159	***o*-Thioanisidine**, >95.0% (GC) *see* 2-(Methylthio)aniline p. 1786	25g 250g	72.00 344.70
	TCI-M1673	***m*-Thioanisidine**, >98.0% (GC)(T) *see* 3-(Methylthio)aniline p. 1786	25g	52.00
	TCI-M1674	***p*-Thioanisidine**, >98.0% (GC)(T) *see* 4-(Methylthio)aniline p. 1786	25g	53.00
	TCI-T0191	**Thioanisole**, >99.0% (GC) C_7H_8S=124.20 Bp 188°C Fp 57°C d 1.06 [100-68-5] MFCD00008559 Beil. **6**,297 Fieser **6**,582 RTECS DA6200000 SDBS 687 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25mL 500mL	22.50 136.80
NEW 	TCI-T2834	**2-Thiobarbituric Acid**, [for Biochemical Research], >98.0% (T) $C_4H_4N_2O_2S$=144.15 λmax(EtOH) 285nm(Lit.) [504-17-6] MFCD00006674 Beil. **24**(2)275 RTECS CQ7700000 SDBS 1063 TSCA	5g	40.00
	TCI-T0192	**2-Thiobarbituric Acid**, >98.0% (T) $C_4H_4N_2O_2S$=144.15 λmax(EtOH) 285nm(Lit.) [504-17-6] MFCD00006674 Beil. **24**(2)275 RTECS CQ7700000 SDBS 1063 HZ:9 STENCH AIR SENSITIVE TSCA	25g 500g	45.00 296.10
	TCI-T0193	**2-Thiobarbituric Acid Sodium Salt**, >98.0% (T) *see* Sodium 2-Thiobarbiturate p. 2140	25g 500g	37.00 330.00

When placing your order, please specify catalog number, unit size, and quantity.

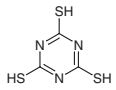
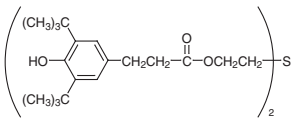
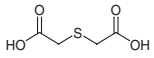
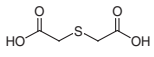
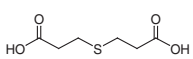
				$
	TCI-T0194	**Thiobenzamide**, >98.0% (HPLC)(N) C_7H_7NS=137.20 Mp 117°C [2227-79-4] MFCD00008060 Beil. **9**,424 RTECS CV5860000 SDBS 5688 HZ:6 TOXIC IRRITANT POSSIBLE CARCINOGEN TSCA	25g 500g	53.10 488.70
	TCI-P0233	**Thiobenzanilide**, >98.0% (N) *see N*-Phenylthiobenzamide p. 2006	5g 25g	87.00 302.00
	TCI-T0195	**Thiobenzoic Acid**, >90.0% (T) C_7H_6OS=138.18 Frp 20°C Bp 87°C/10mmHg(Lit.) Fp 94°C d 1.18 [98-91-9] MFCD00004852 Beil. **9**,419 RTECS DH6839000 SDBS 4135 0 ~ 10 °C HZ:9 STENCH IRRITANT TSCA	25g 500g	21.00 82.00
	TCI-B1009	**Thiobenzoic Acid *S*-Butyl Ester**, >95.0% (GC) *see S*-Butyl Thiobenzoate p. 538	25mL	155.00
NEW	TCI-T2401	**(Thiobenzoylthio)acetic Acid**, >97.0% (GC)(T) *see S*-(Thiobenzoyl)thioglycolic Acid p. 2247	5g 25g	72.80 253.60
NEW 	TCI-T2401	***S*-(Thiobenzoyl)thioglycolic Acid**, >97.0% (GC)(T) $C_9H_8O_2S_2$=212.28 Mp 128°C [942-91-6] MFCD00004927 Beil. **9**(4)1404 IRRITANT	5g 25g	72.80 253.60
	TCI-T0287	**Thiobenzyl Alcohol**, >96.0% (GC) *see* Benzyl Mercaptan p. 260	25g 500g	20.00 125.60
	TCI-L0010	**3,3'-Thiobis(2-aminopropionic Acid)**, (DL- and *meso*- mixture), >94.0% (GC)(T) *see* Lanthionine p. 1572	100mg	154.00
	TCI-T1427	**4,4'-Thiobisbenzenethiol**, >98.0% (GC) $C_{12}H_{10}S_3$=250.39 Bp 148°C/12mmHg(Lit.) Mp 113°C [19362-77-7] MFCD00142119 Beil. **6**(3)4474 SDBS 19313 IRRITANT	5g	68.80
	TCI-T1672	**4,4'-Thiobis(6-*tert*-butyl-*o*-cresol)** $C_{22}H_{30}O_2S$=358.54 Mp 127°C [96-66-2] MFCD00008823 Fieser **4**,503 RTECS GP3200000 SDBS 22363 IRRITANT TSCA	25g 500g	24.00 129.00
	TCI-T0196	**4,4'-Thiobis(6-*tert*-butyl-*m*-cresol)**, >98.0% (GC) $C_{22}H_{30}O_2S$=358.54 Mp 162°C [96-69-5] MFCD00026287 RTECS GP3150000 SDBS 7632 IRRITANT TSCA	25g 500g	19.00 108.00
	TCI-B0850	**2,2'-Thiobis(4-chlorophenol)**, >98.0% (GC)(T) *see* Bis(2-hydroxy-5-chlorophenyl) Sulfide p. 321	25g	80.00
	TCI-T0865	**2,2'-Thiobis(4,6-dichlorophenol)**, >97.0% (GC)(T) $C_{12}H_6Cl_4O_2S$=356.04 Mp 187°C [97-18-7] MFCD00055727 Merck **14**,1306 RTECS SN0525000 SDBS 7013 HZ:6 HIGHLY TOXIC POSSIBLE CARCINOGEN IRRITANT TSCA	25g 500g	34.00 272.00
	TCI-T0406	**2,2'-Thiobis(4,6-dichlorophenol) Disodium Salt**, >98.0% (HPLC)(T) $C_{12}H_4Cl_4Na_2O_2S$=400.00 [6385-58-6] MFCD00058975 RTECS SN0700000 TOXIC	25g	110.00
	TCI-T1538	**2,2'-Thiobis(ethylamine)**, >98.0% (T) $C_4H_{12}N_2S$=120.21 Bp 120°C/17mmHg(Lit.) d 1.05 [871-76-1] MFCD00039783 SDBS 19506 HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL TSCA	10g	137.00
	TCI-T1004	**1,1'-Thiobis(2-naphthol)**, >98.0% (HPLC)(T) $C_{20}H_{14}O_2S$=318.39 Mp 216°C [17096-15-0] MFCD00046469 TSCA	25g	80.00

T

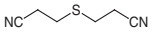
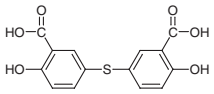
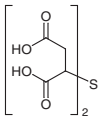
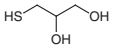
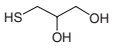
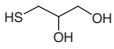
				$
	TCI-T1674	**2,2'-Thiobis(4-*tert*-octylphenol)**, >95.0% (GC) $C_{28}H_{42}O_2S$=442.70 Mp 137°C [3294-03-9] MFCD00190577 SDBS 16673 IRRITANT TSCA	25g 500g	28.00 233.00
	TCI-T1486	**4,4'-Thiobisresorcinol** *see* 2,2',4,4'-Tetrahydroxydiphenyl Sulfide p. 2214	25g	122.00
	TCI-H0871	**Thiobis(trimethylsilane)**, >95.0% (GC) *see* Bis(trimethylsilyl) Sulfide p. 356	5g 25g	112.80 394.40
	TCI-M1818	**Thiobutyric Acid *S*-Methyl Ester**, >98.0% (GC) *see S*-Methyl Thiobutyrate p. 1787	25g	73.60
	TCI-T1863	**(1*R*)-(-)-Thiocamphor**, >97.0% (GC) $C_{10}H_{16}S$=168.30 Mp 137°C $[\alpha]_D^{20}$(c=3,EtOAc) -21° [53402-10-1] MFCD00074855 Beil. **7**(3)419 HZ:4 FLAMMABLE SOLID IRRITANT HARMFUL	5g	197.00
	TCI-T1297	**ε-Thiocaprolactam** $C_6H_{11}NS$=129.22 Bp 171°C/10mmHg(Lit.) Mp 107°C [7203-96-5] MFCD00006937 RTECS CM3370000 SDBS 11509 IRRITANT	10g	101.00
	TCI-T0197	**Thiocarbanilide** *see* 1,3-Diphenyl-2-thiourea p. 1108	25g 500g	19.00 46.00
	TCI-T1136	**Thiocarbohydrazide**, >98.0% (T) CH_6N_4S=106.15 [2231-57-4] MFCD00007616 Beil. **3**(3)319 RTECS FF2975000 SDBS 18342 HZ:6 HIGHLY TOXIC EXPLODES WHEN HEATED TSCA	25g	173.70
	TCI-T1906	**Thiocarbonic Acid *O*,*O*'-Di-2-pyridyl Ester**, >97.0% (N) *see O*,*O*'-Di-2-pyridyl Thiocarbonate p. 1114	1g	84.00
	TCI-T1320	**Thiocarbonyl Chloride**, >95.0% (GC) *see* Thiophosgene p. 2254	25g 100g	125.00 385.00
	TCI-C1376	**1,1'-Thiocarbonyldiimidazole**, >95.0% (T) $C_7H_6N_4S$=178.21 Mp 102°C [6160-65-2] MFCD00005289 Fieser **6**,583 SDBS 13750 0 ~ 10 °C MOISTURE SENSITIVE	5g 25g	100.00 319.00
	TCI-T0288	***o*-Thiocresol**, >95.0% (GC) *see o*-Toluenethiol p. 2269	25mL 500mL	77.00 639.00
	TCI-T0289	***m*-Thiocresol**, >98.0% (GC)(T) *see m*-Toluenethiol p. 2270	5g 25g	42.00 128.00
	TCI-T0290	***p*-Thiocresol**, >97.0% (GC)(T) *see p*-Toluenethiol p. 2270	25g 500g	25.20 198.00
	TCI-T0818	**DL-6,8-Thioctamide**, >98.0% (N) $C_8H_{15}NOS_2$=205.33 Mp 130°C [3206-73-3] MFCD00005475	5g 25g	66.00 212.00
	TCI-L0058	**DL-Thioctic Acid**, >99.0% (T) *see* DL-α-Lipoic Acid p. 1583	5g 25g	61.00 178.00
	TCI-L0207	**(*R*)-Thioctic Acid**, >98.0% (GC)(T) *see* (*R*)-α-Lipoic Acid p. 1583	5g 25g	70.00 208.00
	TCI-T0198	**Thiocyanic Acid Benzyl Ester**, >99.0% (GC) *see* Benzyl Thiocyanate p. 273	25g 500g	20.00 169.60
	TCI-T1179	**Thiocyanic Acid Chloromethyl Ester** *see* Chloromethyl Thiocyanate p. 652	5g 25g	31.00 96.00
	TCI-T0199	**Thiocyanic Acid 2,4-Dinitrophenyl Ester**, >98.0% (GC) *see* 2,4-Dinitrophenyl Thiocyanate p. 1080	1g 25g	21.00 144.00
	TCI-T0200	**Thiocyanic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Thiocyanate p. 1239	25mL 500mL	79.00 689.00

T

When placing your order, please specify catalog number, unit size, and quantity.

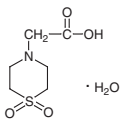
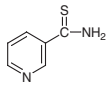
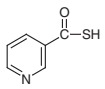
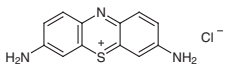
				$
	TCI-T0201	**Thiocyanic Acid Methyl Ester**, >99.0% (GC) *see* Methyl Thiocyanate p. 1787	25mL 500mL	18.00 179.00
	TCI-T0935	**Thiocyanuric Acid**, >98.0% (T) $C_3H_3N_3S_3$=177.26 [638-16-4] MFCD00006052 Beil. **26**,259 RTECS XZ2830000 SDBS 5263 IRRITANT TSCA	25g 500g	24.00 200.00
	TCI-T1248	**2,2'-Thiodiacetic Acid**, >98.0% (GC)(T) *see* 2,2'-Thiodiglycolic Acid p. 2249	25g 500g	35.10 289.80
	TCI-T0203	**2,2'-Thiodiacetic Acid**, >97.0% (GC)(T) *see* 2,2'-Thiodiglycolic Acid p. 2249	25g 500g	21.00 121.00
	TCI-L0010	**3,3'-Thiodialanine**, (DL- and *meso*- mixture), >94.0% (GC)(T) *see* Lanthionine p. 1572	100mg	154.00
	TCI-B2928	**2,2'-Thiodianiline**, >98.0% (HPLC)(T) *see* Bis(2-aminophenyl) Sulfide p. 291	25g	76.00
	TCI-T0632	**4,4'-Thiodianiline**, >98.0% (HPLC)(T) *see* Bis(4-aminophenyl) Sulfide p. 291	25g	129.00
	TCI-B1662	**4,4'-Thiodibenzenedithiol Dimethacrylate**, >97.0% (HPLC) *see* Bis(4-methacryloylthiophenyl) Sulfide p. 332	25g	323.00
	TCI-B1527	**4,4'-Thiodi(*o*-cresol)**, >96.0% (GC) *see* Bis(4-hydroxy-3-methylphenyl) Sulfide p. 327	25g 500g	42.00 298.00
	TCI-M1337	**2,2'-Thiodiethanethiol**, >95.0% (GC) *see* Bis(2-mercaptoethyl) Sulfide p. 331	25g	123.30
	TCI-T1070	**2,2'-Thiodiethylene Bis[3-(3,5-di-*tert*-butyl-4-hydroxyphenyl)propionate]**, >98.0% (HPLC)(T) $C_{38}H_{58}O_6S$=642.94 Mp 78°C [41484-35-9] MFCD00059346 RTECS DA8342500 TSCA	25g 500g	28.00 204.00
	TCI-T1248	**2,2'-Thiodiglycolic Acid**, >98.0% (GC)(T) $C_4H_6O_4S$=150.15 Mp 130°C [123-93-3] MFCD00004359 Beil. **3**,253 Merck **14**,9331 RTECS AJ6475000 SDBS 2916 HZ:8 CORROSIVE HARMFUL TSCA	25g 500g	35.10 289.80
	TCI-T0203	**2,2'-Thiodiglycolic Acid**, >97.0% (GC)(T) $C_4H_6O_4S$=150.15 Mp 129°C [123-93-3] MFCD00004359 Beil. **3**,253 Merck **14**,9331 RTECS AJ6475000 SDBS 2916 HZ:8 CORROSIVE TSCA	25g 500g	21.00 121.00
	TCI-D3420	**2,2'-(Thiodimethylene)difuran**, >98.0% (GC) *see* Difurfuryl Sulfide p. 942	5g 25g	39.20 119.20
	TCI-T1004	**1,1'-Thiodi(2-naphthol)**, >98.0% (HPLC)(T) *see* 1,1'-Thiobis(2-naphthol) p. 2247	25g	80.00
	TCI-D1356	**4,4'-Thiodiphenol**, >98.0% (GC) *see* Bis(4-hydroxyphenyl) Sulfide p. 329	25g 500g	17.60 100.80
	TCI-P0106	**Thiodiphenylamine**, >98.0% (GC) *see* Phenothiazine p. 1968	25g 500g	13.60 33.60
	TCI-T0204	**3,3'-Thiodipropionic Acid**, >99.0% (T) $C_6H_{10}O_4S$=178.20 Mp 131°C [111-17-1] MFCD00002781 Merck **14**,9332 RTECS UF7990000 SDBS 2968 HZ:9 STENCH IRRITANT TSCA	25g 500g	18.00 53.00
	TCI-B3422	**3,3'-Thiodipropionic Acid Bis(2-ethylhexyl) Ester**, >96.0% (GC) *see* Bis(2-ethylhexyl) 3,3'-Thiodipropionate p. 318	25g 500g	25.00 98.00
	TCI-T0205	**3,3'-Thiodipropionic Acid Didodecyl Ester**, >90.0% (GC) *see* Didodecyl 3,3'-Thiodipropionate p. 897	25g 500g	17.00 51.00
	TCI-T0901	**3,3'-Thiodipropionic Acid Dimethyl Ester**, >95.0% (GC) *see* Dimethyl 3,3'-Thiodipropionate p. 1070	25mL 500mL	20.00 58.00
	TCI-T0911	**3,3'-Thiodipropionic Acid Dimyristyl Ester**, >95.0% (GC) *see* Ditetradecyl 3,3'-Thiodipropionate p. 1123	25g 500g	14.00 97.00

T

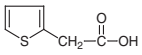
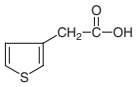
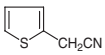
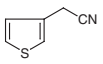
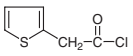
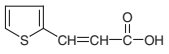
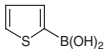
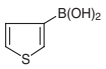
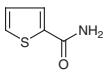
				$
	TCI-T0206	**3,3'-Thiodipropionic Acid Dioctadecyl Ester**, >90.0% (GC) *see* Dioctadecyl 3,3'-Thiodipropionate p. 1082	25g 500g	21.00 81.00
	TCI-T0911	**3,3'-Thiodipropionic Acid Ditetradecyl Ester**, >95.0% (GC) *see* Ditetradecyl 3,3'-Thiodipropionate p. 1123	25g 500g	14.00 97.00
	TCI-T0207	**3,3'-Thiodipropionitrile**, >98.0% (GC) $C_6H_8N_2S$=140.20 Frp 27°C [111-97-7] MFCD00013829 RTECS UG4375000 SDBS 3137 IRRITANT TSCA	25g	49.00
	TCI-D1483	**4,4'-Thiodipyridine**, >97.0% (T) *see* 4,4'-Dipyridyl Sulfide p. 1113	5g	262.00
	TCI-T0208	**5,5'-Thiodisalicylic Acid**, >98.0% (GC)(T) $C_{14}H_{10}O_6S$=306.29 [1820-99-1] MFCD00020264 SDBS 4984 TSCA	5g 25g	101.00 298.00
	TCI-T0897	**Thiodisuccinic Acid**, >98.0% (T) $C_8H_{10}O_8S$=266.22 [4917-76-4] MFCD00020502 SDBS 6202 IRRITANT TSCA	25g	108.00
	TCI-T0558	**Thioflavine T** *see* Basic Yellow 1 p. 216	25g	68.80
	TCI-T0532	**Thioformaldehyde Trimer**, >98.0% (GC) *see* 1,3,5-Trithiane p. 2404	25g	71.20
	TCI-F0688	**Thioformic Acid *S*-Furfuryl Ester**, >95.0% (GC) *see S*-Furfuryl Thioformate p. 1321	5g 25g	51.00 176.00
	TCI-M1820	**2-Thiofuroic Acid *S*-Methyl Ester**, >98.0% (GC) *see S*-Methyl 2-Furancarbothioate p. 1716	25g	131.00
	TCI-T0905	**α-Thioglycerol**, >95.0% (GC) $C_3H_8O_2S$=108.16 Bp 139°C/15mmHg(Lit.) Fp 113°C d 1.25 [96-27-5] MFCD00004879 Beil. **1**(3)2339 Merck **14**,9335 RTECS TY8140000 SDBS 2910 HZ:6 TOXIC IRRITANT STENCH HYGROSCOPIC TSCA	25g 500g	19.00 130.00
	TCI-S0374	**α-Thioglycerol**, [Matrix for FABMS and liquid SIMS], >98.0% (GC)(T) $C_3H_8O_2S$=108.16 Fp 113°C d 1.25 [96-27-5] MFCD00004879 Beil. **1**(3)2339 Merck **14**,9335 RTECS TY8140000 HZ:6 TOXIC IRRITANT STENCH AIR SENSITIVE TSCA	1g 10g	16.00 70.40
	TCI-T0210	**α-Thioglycerol**, >85.0% (T) $C_3H_8O_2S$=108.16 Fp 113°C d 1.23 [96-27-5] MFCD00004879 Beil. **1**(3)2339 Merck **14**,9335 RTECS TY8140000 SDBS 2910 HZ:6 TOXIC IRRITANT STENCH TSCA	25g 500g	18.00 111.00
	TCI-M1948	**Thioglycol**, >99.0% (GC) *see* 2-Mercaptoethanol p. 1603	5g 25g	17.00 49.00
	TCI-M0058	**Thioglycol**, >98.0% (GC) *see* 2-Mercaptoethanol p. 1603	25g 500g	17.00 48.00
	TCI-M0052	**Thioglycolic Acid**, >95.0% (T) $C_2H_4O_2S$=92.11 Fp 119°C [68-11-1] MFCD00004876 Beil. **3**(4)600 Merck **14**,9336 Fieser **7**,366 RTECS AI5950000 SDBS 10006 HZ:8 CORROSIVE TOXIC TSCA	25g 500g	15.20 46.40
	TCI-A2217	**Thioglycolic Acid Ammonium Salt**, (*ca*. 60% in Water) *see* Ammonium Thioglycolate p. 180	25g 500g	18.00 41.00
	TCI-T0903	**Thioglycolic Acid Butyl Ester** *see* Butyl Thioglycolate p. 538	25mL 500mL	22.00 156.00
	TCI-T0902	**Thioglycolic Acid Calcium Salt**, Trihydrate, >94.0% (T) *see* Calcium Thioglycolate p. 547	25g 500g	26.00 226.00
	TCI-T0211	**Thioglycolic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl Thioglycolate p. 1239	25g 500g	24.00 185.00

			$
TCI-T0612	**Thioglycolic Acid 2-Ethylhexyl Ester**, >98.0% (GC) *see* 2-Ethylhexyl Thioglycolate p. 1209	25mL 500mL	17.00 51.00
TCI-T0913	**Thioglycolic Acid Isooctyl Ester**, (mixture of branched chain isomers), >90.0% (T) *see* Isooctyl Thioglycolate p. 1537	25mL 500mL	14.00 117.00
TCI-M2060	**Thioglycolic Acid 3-Methoxybutyl Ester**, >97.0% (GC)(T) *see* 3-Methoxybutyl Thioglycolate p. 1625	25g 500g	29.00 149.00
TCI-T1287	**Thioglycolic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Thioglycolate p. 1788	25g 500g	16.00 71.20
TCI-T0811	**Thioglycolic Acid Octadecyl Ester**, >50.0% (GC) *see* Octadecyl Thioglycolate p. 1895	25g	39.00
TCI-T0612	**Thioglycolic Acid Octyl Ester**, >98.0% (GC) *see* 2-Ethylhexyl Thioglycolate p. 1209	25mL 500mL	17.00 51.00
TCI-T0627	**Thioglycolic Acid *n*-Octyl Ester**, >95.0% (GC) *see n*-Octyl Thioglycolate p. 1910	25g	77.00
TCI-M0053	**Thioglycolic Acid Sodium Salt**, >80.0% (T) *see* Sodium Thioglycolate p. 2140	25g 500g	21.60 208.00
TCI-T0811	**Thioglycolic Acid Stearyl Ester**, >50.0% (GC) *see* Octadecyl Thioglycolate p. 1895	25g	39.00
TCI-T0212	**6-Thioguanine**, >95.0% (HPLC) $C_5H_5N_5S$=167.19 [154-42-7] MFCD00233553 Merck **14**,9337 RTECS UP0740000 SDBS 4204 HZ:6 TOXIC TERATOGEN MUTAGEN IRRITANT	1g 5g	68.00 204.00
TCI-T1489	**Thioindigo** $C_{16}H_8O_2S_2$=296.36 Mp 280°C(Lit.) λmax(Toluene) 543nm [522-75-8] MFCD00191692 Beil. **19**(3/4)2091 CI 73300 RTECS DT4330000 SDBS 9463 TSCA	25g	50.00
TCI-T0764	**Thioisonicotinamide**, >95.0% (T) $C_6H_6N_2S$=138.19 Mp 200°C [2196-13-6] MFCD00006437 RTECS US4204000 SDBS 10107 IRRITANT HARMFUL TSCA	5g 25g	27.00 50.00
TCI-M0060	**Thiolactic Acid**, >95.0% (GC)(T) $C_3H_6O_2S$=106.14 Frp 14°C Bp 115°C/20mmHg(Lit.) Fp 107°C d 1.20 [79-42-5] MFCD00004862 Beil. **3**,289 Merck **14**,9340 RTECS UF5250000 SDBS 2460 HZ:6 COMBUSTIBLE LIQUID CORROSIVE TOXIC LACHRYMATOR TSCA	25g 500g	24.80 143.20
TCI-M0064	**Thiomalic Acid**, >98.0% (T) $C_4H_6O_4S$=150.15 Mp 152°C [70-49-5] MFCD00004860 Beil. **3**,439 Merck **14**,9343 RTECS WM8225000 SDBS 487 HZ:8 CORROSIVE TSCA	25g 500g	18.90 145.80
TCI-A5201	**Thiomichler's Ketone**, [Sensitive spectrophotometric reagent for Au, Ag, Hg and Pd, use for the determination of residual chlorine] $C_{17}H_{20}N_2S$=284.42 [1226-46-6] MFCD00040477 SDBS 881 HZ:6 IRRITANT TOXIC TSCA	1g 10g	35.00 149.00
TCI-A1798	**4-Thiomorpholinamine 1,1-Dioxide**, >94.0% (GC)(T) *see* 4-Aminothiomorpholine 1,1-Dioxide p. 174	1g 5g	76.00 202.00
TCI-T1007	**Thiomorpholine**, >97.0% (GC) C_4H_9NS=103.18 Bp 169°C(Lit.) Fp 63°C d 1.09 [123-90-0] MFCD00005974 Beil. **27**,9 Merck **14**,9300 SDBS 23732 HZ:3 COMBUSTIBLE LIQUID IRRITANT STENCH	5mL 25mL	66.40 200.80
TCI-T2193	**Thiomorpholine 1,1-Dioxide**, >98.0% (GC)(T) $C_4H_9NO_2S$=135.18 Bp 155°C/1mmHg(Lit.) Mp 70°C [39093-93-1] Beil. **27**(3/4)636 IRRITANT	5g 25g	159.00 495.00

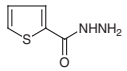
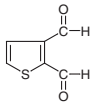
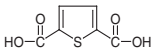
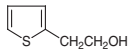
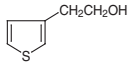
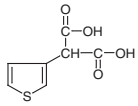
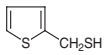
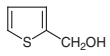
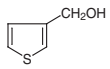
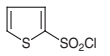
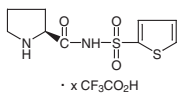
T

				$
	TCI-T2050	**Thiomorpholinoacetic Acid 1',1'-Dioxide**, Monohydrate, >98.0% (GC)(T) $C_6H_{11}NO_4S \cdot H_2O$=193.22(Anh) Mp 177°C(Lit.) [155480-08-3] MFCD00121261 IRRITANT	5g 25g	77.00 223.00
	TCI-A1669	**4-Thiomorpholinoaniline 1',1'-Dioxide**, >98.0% (GC)(T) *see* 4-(4-Aminophenyl)thiomorpholine 1,1-Dioxide p. 162	1g 5g	88.00 267.00
	TCI-H1063	**4-Thiomorpholinophenol 1',1'-Dioxide**, >98.0% (GC)(T) *see* 4-(4-Hydroxyphenyl)thiomorpholine 1,1-Dioxide p. 1475	5g	181.00
	TCI-B0093	**Thionaphthene**, >97.0% (GC) *see* Benzo[*b*]thiophene p. 237	5g 25g	27.20 92.00
	TCI-N0020	**Thio-2-naphthol**, >97.0% (GC)(T) *see* 2-Naphthalenethiol p. 1819	25g 250g	104.00 669.00
	TCI-T0765	**Thionicotinamide**, >98.0% (T) $C_6H_6N_2S$=138.19 [4621-66-3] MFCD00006399 RTECS QS4488000 SDBS 10108 TSCA	25g	70.00
	TCI-T1440	**Thionicotinic Acid**, >96.0% (T) C_6H_5NOS=139.17 Mp 147°C(Lit.) [51087-03-7] MFCD00191582 Beil. **22**(3/4)516 SDBS 19316	10g	138.00
	TCI-T0214	**Thionine Chloride** $C_{12}H_{10}ClN_3S$=263.74 λmax(H_2O) 599nm [581-64-6] MFCD00078211 Beil. **27**,392 Merck **14**,9346 CI 52000 RTECS SN5425000 TSCA	5g 25g	83.00 261.00
	TCI-T0215	***N*-Thionylaniline**, >95.0% (GC) C_6H_5NOS=139.17 Bp 200°C Fp 84°C d 1.23 [1122-83-4] MFCD00002084 Beil. **12**,578 Fieser **6**,556 SDBS 4177 COMBUSTIBLE LIQUID IRRITANT AIR SENSITIVE MOISTURE SENSITIVE TSCA	25g	69.00
	TCI-T2040	**Thionyl Chloride**, >98.0% (T) Cl_2OS=118.96 d 1.64 [7719-09-7] MFCD00011449 Merck **14**,9348 Fieser **13**,297 RTECS XM5150000 HZ:8 CORROSIVE HARMFUL WATER REACTIVE LACHRYMATOR TSCA	500mL	31.00
	TCI-T2048	**Thionyl Chloride**, (*ca*. 1mol/L in Dichloromethane) Cl_2OS=118.96 [7719-09-7] MFCD00011449 Merck **14**,9348 Fieser **10**,399 RTECS XM5150000 0 ~ 10 °C HZ:8 CORROSIVE TOXIC MUTAGEN CARCINOGEN TSCA	500mL	126.00
	TCI-T1461	***N*-Thionyl-*p*-toluenesulfonamide**, >70.0% (T) *see* *N*-Sulfinyl-*p*-toluenesulfonamide p. 2160	1g 5g	130.00 404.00
	TCI-E0735	**Thiooxamic Acid Ethyl Ester**, >98.0% (GC)(N) *see* Ethyl Thiooxamate p. 1239	1g 5g	89.10 314.10
	TCI-A5004	**Thiooxine Hydrochloride**, >95.0% (T) *see* 8-Mercaptoquinoline Hydrochloride p. 1608	1g 5g	88.00 300.00
	TCI-T0225	**2-Thio-6-oxopurine**, >80.0% (HPLC) *see* 2-Thioxanthine p. 2256	1g 5g	61.00 202.00
	TCI-D3511	**3-Thiophanone**, >98.0% (GC) *see* 4,5-Dihydro-3(2*H*)-thiophenone p. 952	5g 25g	49.50 152.10
	TCI-T0725	**2-Thiophenaldehyde**, (stabilized with HQ), >97.0% (GC) *see* 2-Thiophenecarboxaldehyde p. 2253	25mL 500mL	28.80 225.60
	TCI-T0864	**3-Thiophenaldehyde**, >98.0% (GC) *see* 3-Thiophenecarboxaldehyde p. 2253	5g 25g	62.00 180.00
	TCI-T0223	**Thiophene**, >98.0% (GC) C_4H_4S=84.14 Bp 84°C Fp -1°C d 1.07 [110-02-1] MFCD00005413 Beil. **17**(5)1,297 Merck **14**,9353 RTECS XM7350000 SDBS 479 HZ:3 FLAMMABLE LIQUID HARMFUL STENCH TSCA	25mL 500mL	15.20 52.00

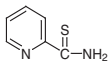
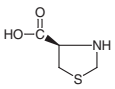
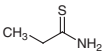
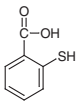
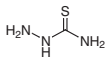
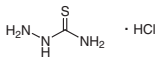
T

				$
	TCI-T0217	**Thiophene-2-acetic Acid**, >95.0% (T) $C_6H_6O_2S$=142.17 Bp 160°C/22mmHg(Lit.) Mp 63°C [1918-77-0] MFCD00005458 Beil. **18**,293 SDBS 10162 HZ:8 CORROSIVE TSCA	25g	78.40
	TCI-T1152	**Thiophene-3-acetic Acid**, >98.0% (T) $C_6H_6O_2S$=142.17 Mp 80°C [6964-21-2] MFCD00005473 Beil. **18**(3/4)4066 RTECS XM7570000 SDBS 18393 HZ:8 CORROSIVE	5g 25g	79.20 270.40
	TCI-T0799	**Thiophene-2-acetonitrile**, >98.0% (GC) C_6H_5NS=123.17 Bp 120°C/22mmHg(Lit.) Fp 102°C d 1.16 [20893-30-5] MFCD00005453 SDBS 5469 HARMFUL IRRITANT TSCA	25mL	83.00
	TCI-T1193	**Thiophene-3-acetonitrile**, >97.0% (GC) C_6H_5NS=123.17 Bp 125°C/15.8mmHg Fp 119°C d 1.16 [13781-53-8] MFCD00005471 Beil. **18**(3/4)4067 SDBS 18638 HZ:6 TOXIC IRRITANT	5g	83.00
	TCI-T1751	**Thiophene-2-acetyl Chloride**, >98.0% (T) C_6H_5ClOS=160.62 Fp 85°C d 1.31 [39098-97-0] MFCD00005456 Beil. **18**(3/4)4063 HZ:8 CORROSIVE COMBUSTIBLE LIQUID MOISTURE SENSITIVE TSCA	25g 250g	69.00 349.00
	TCI-T1138	**2-Thiopheneacrylic Acid**, >98.0% (T) $C_7H_6O_2S$=154.18 Mp 146°C [15690-25-2] MFCD00005455 Beil. **18**,301	5g 25g	55.00 165.00
	TCI-T1772	**2-Thiopheneboronic Acid**, (contains varying amounts of Anhydride) $C_4H_5BO_2S$=127.95 [6165-68-0] MFCD00151850 Beil. **18**(5)12,585 0 ~ 10 °C HARMFUL IRRITANT	1g 5g 25g	28.80 86.40 312.80
	TCI-T1975	**3-Thiopheneboronic Acid**, (contains varying amounts of Anhydride) $C_4H_5BO_2S$=127.95 [6165-69-1] MFCD00151851 Beil. **18**(5)12,586 HARMFUL IRRITANT AIR SENSITIVE MOISTURE SENSITIVE	1g 5g	32.80 100.00
	TCI-T2121	**2-Thiophenecarbonitrile**, >98.0% (GC) *see* 2-Cyanothiophene p. 730	5g 25g	43.20 127.20
	TCI-C1344	**3-Thiophenecarbonitrile**, >98.0% (GC) *see* 3-Cyanothiophene p. 730	5g 25g	72.80 240.00
	TCI-T0177	**Thiophene-2-carbonyl Chloride**, >99.0% (T) *see* 2-Thenoyl Chloride p. 2242	25g 500g	34.40 392.80
	TCI-T0725	**2-Thiophenecarboxaldehyde**, (stabilized with HQ), >97.0% (GC) C_5H_4OS=112.15 Bp 198°C Fp 78°C d 1.23 [98-03-3] MFCD00005429 Beil. **17**,285 RTECS XM8135000 SDBS 4170 0 ~ 10 °C COMBUSTIBLE LIQUID HARMFUL TSCA	25mL 500mL	28.80 225.60
	TCI-T0864	**3-Thiophenecarboxaldehyde**, >98.0% (GC) C_5H_4OS=112.15 Bp 198°C Fp 75°C d 1.23 [498-62-4] MFCD00005466 Beil. **17**(3/4)4497 SDBS 4463 0 ~ 10 °C COMBUSTIBLE LIQUID IRRITANT TSCA	5g 25g	62.00 180.00
	TCI-T1252	**2-Thiophenecarboxamide**, >97.0% (T) C_5H_5NOS=127.16 Mp 182°C [5813-89-8] MFCD00010425 Beil. **18**,290 RTECS XM8290000 SDBS 18876	5g	52.00
	TCI-T0218	**2-Thiophenecarboxylic Acid**, >98.0% (T) *see* 2-Thenoic Acid p. 2242	25g 250g	30.40 151.20
	TCI-T1084	**3-Thiophenecarboxylic Acid**, >97.0% (GC)(T) *see* 3-Thenoic Acid p. 2242	5g 25g	96.00 300.00
	TCI-T1964	**3-Thiophenecarboxylic Acid Butyl Ester** *see* Butyl 3-Thiophenecarboxylate p. 538	1g 5g	115.00 402.00
	TCI-T0904	**2-Thiophenecarboxylic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 2-Thiophenecarboxylate p. 1240	10mL 25mL	30.00 58.00
	TCI-T1139	**2-Thiophenecarboxylic Acid Methyl Ester**, >99.0% (GC) *see* Methyl 2-Thiophenecarboxylate p. 1788	5g 25g	69.00 193.00

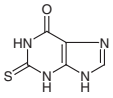
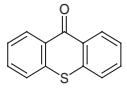
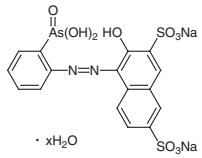
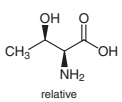
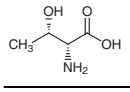
T

			$
	TCI-T1140	**2-Thiophenecarboxylic Hydrazide**, >95.0% (T) $C_5H_6N_2OS$=142.18 Mp 139°C [2361-27-5] MFCD00005435 Beil. **18**,291	10g 124.00
	TCI-T2388	**2,3-Thiophenedicarboxaldehyde**, >98.0% (GC) $C_6H_4O_2S$=140.16 Bp 134°C/22mmHg(Lit.) Mp 79°C [932-41-2] MFCD00209616 Beil. **17**(5)11,112	1g 95.20 5g 304.80
	TCI-T2347	**2,5-Thiophenedicarboxylic Acid**, >98.0% (GC)(T) $C_6H_4O_4S$=172.15 Mp 359°C(Lit.) [4282-31-9] MFCD00016896 Beil. **18**(5)7,49 IRRITANT TSCA	5g 50.00 25g 151.00
	TCI-T1021	**2-Thiopheneethanol**, >98.0% (GC) C_6H_8OS=128.19 Bp 115°C/13mmHg(Lit.) Fp 105°C d 1.16 [5402-55-1] MFCD00005462 SDBS 13748 TSCA	25mL 100.00 250mL 546.00
	TCI-T1475	**3-Thiopheneethanol**, >98.0% (GC) C_6H_8OS=128.19 Bp 111°C/14mmHg(Lit.) Fp 92°C d 1.16 [13781-67-4] MFCD00009766 Beil. **17**(5)3,381 COMBUSTIBLE LIQUID	5g 134.40 25g 450.40
	TCI-T1354	**3-Thiophenemalonic Acid** $C_7H_6O_4S$=186.18 [21080-92-2] MFCD00005469 SDBS 19026 IRRITANT TSCA	5g 70.00 25g 210.00
	TCI-T2613	**2-Thiophenemethanethiol**, >95.0% (GC) $C_5H_6S_2$=130.22 Bp 86°C/15mmHg(Lit.) d 1.20 [6258-63-5] MFCD00107135 Beil. **17**(4)1261 SDBS 52786	1g 55.00 5g 142.00
	TCI-T1112	**2-Thiophenemethanol**, >98.0% (GC) C_5H_6OS=114.16 Bp 207°C(Lit.) d 1.21 [636-72-6] MFCD00005454 Beil. **17**,113 SDBS 52	25g 64.80 500g 565.60
	TCI-T1660	**3-Thiophenemethanol**, >96.0% (GC) C_5H_6OS=114.16 Bp 73°C/6mmHg(Lit.) Fp 101°C d 1.22 [71637-34-8] MFCD00014534 Beil. **17**(3/4)1266 0 ~ 10 °C IRRITANT	5g 107.20 25g 365.60
	TCI-T2122	**2-Thiophenesulfonyl Chloride**, >98.0% (GC)(T) $C_4H_3ClO_2S_2$=182.64 Bp 93°C/1mmHg(Lit.) Mp 33°C(Lit.) [16629-19-9] MFCD00005426 Beil. **18**(5)9,426 0 ~ 10 °C HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	5g 63.00 25g 174.60
	TCI-T2637	***N*-(2-Thiophenesulfonyl)-L-prolinamide Trifluoroacetate**, >95.0% (HPLC) $C_9H_{12}N_2O_3S_2 \cdot xC_2HF_3O_2$	100mg 131.00
	TCI-T1680	**2-Thiophenethiol**, >97.0% (T) $C_4H_4S_2$=116.20 Bp 56°C/5mmHg(Lit.) Fp 65°C d 1.26 [7774-74-5] MFCD00051666 Beil. **17**(5)9,111 0 ~ 10 °C HZ:9 STENCH COMBUSTIBLE LIQUID IRRITANT HARMFUL	5g 117.00
	TCI-T0218	**2-Thiophenic Acid**, >98.0% (T) *see* 2-Thenoic Acid p. 2242	25g 30.40 250g 151.20
	TCI-T1084	**3-Thiophenic Acid**, >97.0% (GC)(T) *see* 3-Thenoic Acid p. 2242	5g 96.00 25g 300.00
	TCI-B0041	**Thiophenol**, >98.0% (GC) *see* Benzenethiol p. 225	25mL 27.00 500mL 114.00
	TCI-P0753	**Thiophenoxyacetic Acid**, >98.0% (T) *see* (Phenylthio)acetic Acid p. 2006	25g 49.60 250g 292.80
	TCI-T1320	**Thiophosgene**, >95.0% (GC) CCl_2S=114.97 Bp 73°C d 1.51 [463-71-8] MFCD00004918 Beil. **3**(4)281 Fieser **9**,466 RTECS XN2450000 0 ~ 10 °C HZ:6 HIGHLY TOXIC CORROSIVE LACHRYMATOR MOISTURE SENSITIVE TSCA	25g 125.00 100g 385.00

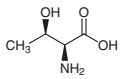
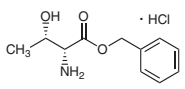
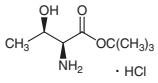
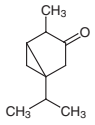
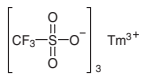
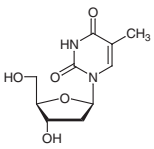
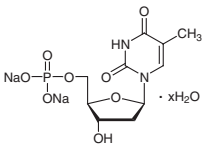
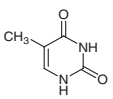
T

			$
	TCI-T1895	**Thiophosphoryl Chloride**, >98.0% (T) Cl_3PS=169.38 d 1.64 [3982-91-0] MFCD00011504 Merck **14**,7356 Fieser **15**,308 RTECS XN2930000 HZ:8 TOXIC CORROSIVE MOISTURE SENSITIVE LACHRYMATOR TSCA	25g 34.00 500g 122.00
	**TCI-T2618**	**Thiopicolinamide**, >97.0% (GC)(T) $C_6H_6N_2S$=138.19 Mp 138°C [5346-38-3] MFCD00087576 Beil. **22**(5)2,52 RTECS TJ4305500	1g 79.00 5g 237.00
	**TCI-T0219**	**L-Thioproline** $C_4H_7NO_2S$=133.17 $[\alpha]_D^{20}$(c=1,1mol/L NaOH sol.) -200° [34592-47-7] MFCD00005212 Merck **14**,9445 RTECS XJ5425500 SDBS 3690 HZ:6 TOXIC IRRITANT	25g 44.00 500g 366.00
	**TCI-T0669**	**Thiopropionamide**, >98.0% (GC) C_3H_7NS=89.16 Mp 40°C [631-58-3] MFCD00059864 SDBS 5289	10g 190.00 25g 372.00
	TCI-F0578	**Thiopropionic Acid *S*-Furfuryl Ester**, >98.0% (GC) *see* *S*-Furfuryl Thiopropionate p. 1321	25g 77.00
	TCI-M1089	**2-Thio-4(3*H*)-quinazolinone**, >98.0% (HPLC)(T) *see* 2-Mercapto-4(3*H*)-quinazolinone p. 1608	5g 83.70 25g 250.20
	**TCI-M0054**	**Thiosalicylic Acid**, >90.0% (T) $C_7H_6O_2S$=154.18 Mp 167°C [147-93-3] MFCD00004836 Beil. **10**,125 Merck **14**,9360 RTECS DH3325000 SDBS 3425 HZ:9 STENCH HARMFUL IRRITANT AIR SENSITIVE TSCA	25g 24.00 500g 197.60
	TCI-M1881	**Thiosalicylic Acid Methyl Ester**, >97.0% (GC) *see* Methyl Thiosalicylate p. 1790	5g 68.00 25g 215.00
	TCI-T0220	**Thiosalicylic Acid Sodium Salt**, >95.0% (T) *see* Sodium Thiosalicylate p. 2140	25g 164.00
	**TCI-T0221**	**Thiosemicarbazide**, >98.0% (T) CH_5N_3S=91.13 Mp 184°C [79-19-6] MFCD00007620 Beil. **3**,195 Merck **14**,9361 Fieser **1**,1164 RTECS VT4200000 SDBS 3086 HZ:6 HIGHLY TOXIC IRRITANT HEAT SENSITIVE POSSIBLE CARCINOGEN TSCA	25g 21.60 500g 121.60
	**TCI-T0222**	**Thiosemicarbazide Hydrochloride**, >98.0% (T) $CH_5N_3S \cdot HCl$=127.59 [4346-94-5] MFCD00060206 RTECS VT4300000 HZ:6 TOXIC	25g 56.00 500g 460.00
	TCI-A0220	**Thiosinamine**, >98.0% (T) *see* 1-Allyl-2-thiourea p. 77	25g 36.00 500g 303.00
	TCI-M0263	**2-Thio-5-thiazolidone**, >98.0% (T) *see* 2-Mercapto-5-thiazolidone p. 1608	1g 135.00
	TCI-T0224	**2-Thiouracil**, >98.0% (HPLC)(T) $C_4H_4N_2OS$=128.15 [141-90-2] MFCD00006039 Beil. **24**,323 Merck **14**,9366 RTECS YR1575000 SDBS 2617 HARMFUL POSSIBLE CARCINOGEN TSCA	25g 24.30 250g 143.10
NEW	**TCI-T2757**	**4-Thiouracil**, >97.0% (HPLC)(T) $C_4H_4N_2OS$=128.15 Mp 295°C(Lit.) [591-28-6] MFCD00090842 Beil. **24**(5)6,370	1g 128.00
NEW	**TCI-T2835**	**Thiourea**, [for Biochemical Research], >99.0% (T) CH_4N_2S=76.12 Mp 177°C(Lit.) [62-56-6] MFCD00008067 Beil. **3**(4)342 Merck **14**,9367 RTECS YU2800000 TSCA	5g 20.00 25g 40.00
	TCI-F0115	**Thiourea dioxide**, >90.0% (T) *see* Formamidinesulfinic Acid p. 1308	25g 20.00 500g 76.00

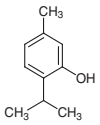
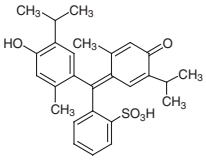
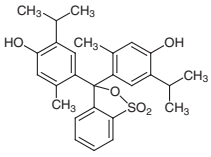
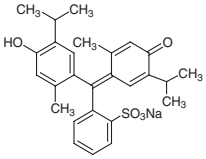
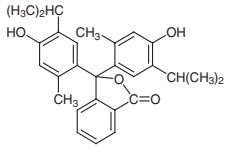
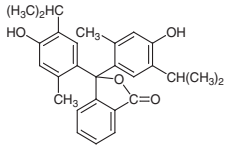
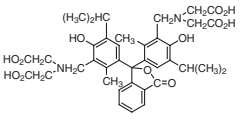
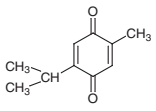
T

				$
	TCI-T1543	**1,4-Thioxane**, >97.0% (GC) C_4H_8OS=104.17 Bp 67°C/44mmHg(Lit.) Fp 42°C d 1.12 [15980-15-1] MFCD00006573 Beil. **19**,3 RTECS RP4200000 HZ:3 COMBUSTIBLE LIQUID IRRITANT STENCH TSCA	5g 25g	39.20 118.40
	TCI-D2108	**1,4-Thioxane 1,1-Dioxide**, >98.0% (GC) *see* 4,4-Dioxo-1,4-oxathiane p. 1086	25g	143.00
	TCI-T2351	**Thioxanthen-9-one**, >98.0% (GC) *see* Thioxanthone p. 2256	25g	54.40
	TCI-T0225	**2-Thioxanthine**, >80.0% (HPLC) $C_5H_4N_4OS$=168.17 [2487-40-3] MFCD00031505 RTECS UP0825000 SDBS 4209 TSCA	1g 5g	61.00 202.00
	TCI-T2351	**Thioxanthone**, >98.0% (GC) $C_{13}H_8OS$=212.27 Mp 215°C [492-22-8] MFCD00005066 Beil. **17**(5)10,437 Merck **14**,9369 TSCA	25g	54.40
	TCI-T1297	**2-Thioxohexamethyleneimine** *see* ε-Thiocaprolactam p. 2248	10g	101.00
	TCI-H0740	**Thioxolone**, >98.0% (HPLC)(T) *see* 6-Hydroxy-1,3-benzoxathiol-2-one p. 1425	25g	80.00
	TCI-M1473	**2-Thioxo-1,3-oxathiolan-5-ylmethyl Methacrylate**, >95.0% (GC) *see* 5-(Methacryloyloxy)methyl-1,3-oxathiolane-2-thione p. 1615	25g	178.00
	TCI-T0226	**Thioxylenol**, (mixture of isomers), >90.0% (GC) $C_8H_{10}S$=138.23 [25550-52-1] MFCD00010019 COMBUSTIBLE LIQUID IRRITANT TSCA	25g 500g	43.00 448.00
	TCI-H0240	**Thorin**, Hydrate, [for Determination of Th, etc.], >90.0% (T) $C_{16}H_{11}AsN_2Na_2O_{10}S_2 \cdot xH_2O$=576.29(Anh) [3688-92-4] MFCD00003888 Beil. **16**(3)1143 HZ:6 TOXIC HYGROSCOPIC POSSIBLE CARCINOGEN	1g 25g	34.00 344.00
	TCI-H0240	**Thoron**, Hydrate, >90.0% (T) *see* Thorin p. 2256	1g 25g	34.00 344.00
	TCI-T0110	**THP**, >98.0% (GC) *see* Tetrahydropyran p. 2212	25mL 500mL	19.20 168.80
	TCI-T1647	**L-Threitol**, >98.0% (GC) $C_4H_{10}O_4$=122.12 Mp 90°C [2319-57-5] MFCD00064294 Beil. **1**(4)2808 SDBS 32671	1g	121.60
	TCI-I0209	**Threne Black BB** *see* Indanthrene Black BBN p. 1493	25g	51.00
	TCI-O0129	**Threne Brilliant Pink R**, >95.0% (ABS) *see* Oralith Brilliant Pink R p. 1913	25g	113.00
	TCI-T1799	**L-Threonic Acid Calcium Salt**, >98.0% (T) *see* Calcium L-Threonate p. 547	25g	119.00
	TCI-T0229	**DL-Threonine**, >98.0% (T) $C_4H_9NO_3$=119.12 [80-68-2] MFCD00063722 Beil. **4**,514 Merck **14**,9380 TSCA	25g 250g	41.00 247.00
	TCI-T0228	**D-(+)-Threonine**, >98.0% (T) $C_4H_9NO_3$=119.12 $[\alpha]_D^{20}$(c=3,H_2O) 28° [632-20-2] MFCD00064269 Beil. **4**(3)1625 Merck **14**,9380 RTECS XO8580000	25g 500g	87.00 720.00

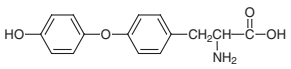
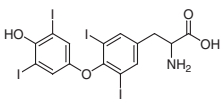
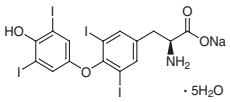
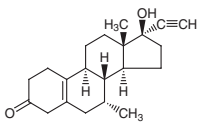
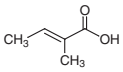
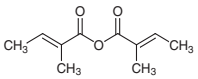
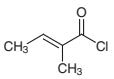
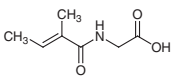
T

				$
	TCI-T0230	**L-(-)-Threonine**, >99.0% (T) $C_4H_9NO_3$=119.12 $[\alpha]_D^{20}$(c=6,H_2O) -28° [72-19-5] MFCD00064270 RTECS XO8590000 TSCA	25g 500g	34.00 339.00
	TCI-A0214	**DL-*allo*-Threonine**, (contains Threonine), >98.0% (T) *see* DL-Allothreonine p. 70	100mg 1g	45.00 203.00
	TCI-A1518	**D-*allo*-Threonine**, >99.0% (HPLC)(T) *see* D-Allothreonine p. 70	100mg 1g	101.00 349.00
	TCI-A1519	**L-*allo*-Threonine**, >99.0% (HPLC) *see* L-Allothreonine p. 70	100mg 1g	93.00 349.00
NEW	TCI-T2788	**D-Threonine Benzyl Ester Hydrochloride**, >98.0% (HPLC)(N) $C_{11}H_{15}NO_3$·HCl=245.70 Mp 130°C $[\alpha]_D^{20}$(c=1,EtOH) 11° [75748-36-6] 0 ~ 10 °C	1g 5g	73.00 224.00
	TCI-T2677	**L-Threonine Benzyl Ester Hydrochloride**, >98.0% (HPLC)(N) $C_{11}H_{15}NO_3$·HCl=245.70 Mp 130°C $[\alpha]_D^{20}$(c=1,EtOH) -11° [33645-24-8] SDBS 52658 0 ~ 10 °C	1g 5g	41.00 111.00
	TCI-T2435	**L-Threonine *tert*-Butyl Ester Hydrochloride**, >98.0% (T)(N) $C_8H_{17}NO_3$·HCl=211.69 $[\alpha]_D^{20}$(c=1,MeOH) -12° [69320-90-7] MFCD00672361	1g 5g	173.00 602.00
	TCI-H0142	**β-Thujaplicine**, >99.0% (GC) *see* Hinokitiol p. 1404	1g 5g	28.00 81.60
	TCI-T0989	**Thujone**, (α- and β- mixture), >70.0% (GC) $C_{10}H_{16}O$=152.24 Fp 64°C d 0.92 [1125-12-8] MFCD00135597 Beil. **7**(3)379 Merck **14**,9392 HZ:6 TOXIC IRRITANT COMBUSTIBLE LIQUID TSCA	5mL 25mL	66.00 194.00
	TCI-T1920	**Thulium(III) Triflate**, >88.0% (T) *see* Thulium(III) Trifluoromethanesulfonate p. 2257	5g	99.00
	TCI-T1920	**Thulium(III) Trifluoromethanesulfonate**, >88.0% (T) $C_3F_9O_9S_3Tm$=616.12 [141478-68-4] MFCD00209617 HZ:8 CORROSIVE	5g	99.00
	TCI-T0233	**Thymidine**, >98.0% (HPLC)(T) $C_{10}H_{14}N_2O_5$=242.23 Mp 186°C $[\alpha]_D^{20}$(c=1,1mol/L NaOH sol.) 33° [50-89-5] MFCD00006537 Merck **14**,9397 RTECS XP2071000 SDBS 1178 HARMFUL MUTAGEN TSCA	1g 5g 25g	29.00 76.00 221.00
	TCI-T0845	**Thymidine 5'-Monophosphate Disodium Salt**, Hydrate, >98.0% (HPLC)(T) $C_{10}H_{13}N_2Na_2O_8P$·xH_2O=366.17(Anh) $[\alpha]_D^{20}$(c=0.4,H_2O) -8° [33430-62-5] MFCD00023797 0 ~ 10 °C	100mg	65.00
	TCI-T0845	**5'-Thymidylic Acid Disodium Salt**, Hydrate, >98.0% (HPLC)(T) *see* Thymidine 5'-Monophosphate Disodium Salt p. 2257	100mg	65.00
	TCI-T0234	**Thymine**, >98.0% (HPLC)(T) $C_5H_6N_2O_2$=126.12 [65-71-4] MFCD00006026 Beil. **24**,353 Merck **14**,9398 RTECS XP2100000 SDBS 1089 TSCA	5g 25g	16.80 45.60

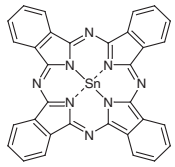
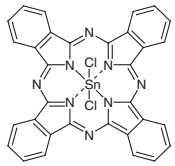
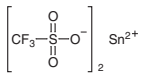
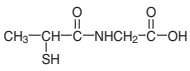
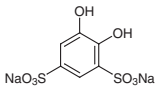
T

				$
	TCI-T0233	**Thymine-2-deoxyriboside**, >98.0% (HPLC)(T) *see* Thymidine p. 2257	1g 5g 25g	29.00 76.00 221.00
	TCI-M0410	**Thymol**, >99.0% (GC) $C_{10}H_{14}O$=150.22 Bp 232°C(Lit.) Mp 51°C [89-83-8] MFCD00002309 Beil. **6**,532 Merck **14**,9399 RTECS XP2275000 SDBS 2404 HZ:8 HARMFUL CORROSIVE TSCA	25g 500g	17.00 101.00
	TCI-T0235	**Thymol Blue** $C_{27}H_{30}O_5S$=466.59 [76-61-9] MFCD00005869 Beil. **19**(3/4)1135 Merck **14**,9400 RTECS XP2575000 SDBS 3098 TSCA	1g 25g	18.00 58.00
	TCI-T0007	**Thymol Blue**, (0.04% in Water), [for pH Determination] $C_{27}H_{30}O_5S$=466.59 [76-61-9] MFCD00005869 Merck **14**,9400 RTECS XP2575000 TSCA	500mL	32.00
	TCI-S0049	**Thymol Blue Sodium Salt** $C_{27}H_{29}NaO_5S$=488.57 [62625-21-2] MFCD00151093 TSCA	1g	17.60
	TCI-M0408	**Thymolindophenol Sodium Salt** *see* 5'-Isopropyl-2'-methylindophenol Sodium Salt p. 1554	1g	51.00
	TCI-T0237	**Thymolphthalein** $C_{28}H_{30}O_4$=430.54 [125-20-2] MFCD00005909 Beil. **18**(1)381 Merck **14**,9401 SDBS 3108 TSCA	1g 25g	12.80 44.00
	TCI-T0130	**Thymolphthalein**, (0.1% in *ca*. 95% Ethanol), [for pH Determination and Titration] $C_{28}H_{30}O_4$=430.54 [125-20-2] MFCD00005909 Beil. **18**(1)381 Merck **14**,9401 HZ:3 FLAMMABLE LIQUID POSSIBLE CARCINOGEN HARMFUL IRRITANT TSCA	100mL 500mL	19.00 32.00
	TCI-T0238	**Thymolphthalein Complexon** $C_{38}H_{44}N_2O_{12}$=720.77 [1913-93-5] MFCD00001619 SDBS 10979	1g	31.00
	TCI-T0235	**Thymolsulfonphthalein** *see* Thymol Blue p. 2258	1g 25g	18.00 58.00
	TCI-D3545	**Thymonucleic Acid Sodium Salt**, (Salmon Milt) *see* Deoxyribonucleic Acid Sodium Salt p. 779	5g 25g	66.00 202.00
	TCI-T0795	**Thymoquinone**, >98.0% (GC) $C_{10}H_{12}O_2$=164.20 Bp 232°C(Lit.) Mp 46°C [490-91-5] MFCD00001602 RTECS GU5330000 SDBS 10501 HARMFUL IRRITANT TSCA	1g	61.60

T

			$
	**TCI-T0241**	**DL-Thyronine**, >98.0% (T) $C_{15}H_{15}NO_4$=273.29 [1034-10-2] MFCD00045864 SDBS 10773	**100mg** **108.00**
	**TCI-T0242**	**DL-Thyroxine**, >90.0% (N) $C_{15}H_{11}I_4NO_4$=776.87 [300-30-1] MFCD00063058 Merck **14**,9415 SDBS 10805	**100mg** **53.00**
	**TCI-T0245**	**L-Thyroxine Sodium Salt**, Pentahydrate $C_{15}H_{10}I_4NNaO_4 \cdot 5H_2O$=798.86(Anh) [55-03-8] MFCD00002596 Beil. **14**(2)378 RTECS XP3583000 HZ:6 TSCA	**100mg** **28.00** **1g** **142.00**
	TCI-T0451	**TIBA**, >98.0% (HPLC)(T) *see* 2,3,5-Triiodobenzoic Acid p. 2346	**5g** **50.40** **25g** **155.20**
	**TCI-T2330**	**Tibolone**, >98.0% (GC) $C_{21}H_{28}O_2$=312.45 Mp 169°C(Lit.) $[\alpha]_D^{20}$(c=0.5,CH_2Cl_2:Diethyl ether=1:1) 104° [5630-53-5] MFCD00864178 Merck **14**,9427 RTECS RC8964020	**1g** **160.00**
	TCI-D0567	**Tiferron**, Monohydrate, >98.0% (T) *see* Tiron p. 2260	**25g** **47.00** **250g** **210.00**
	**TCI-T0246**	**Tiglic Acid**, >98.0% (GC)(T) $C_5H_8O_2$=100.12 Bp 82°C/8mmHg(Lit.) Mp 64°C [80-59-1] MFCD00066864 Beil. **2**,430 Merck **14**,9433 RTECS GQ5430000 SDBS 4079 HZ:8 CORROSIVE TSCA	**25g** **37.60** **500g** **327.20**
	TCI-B3348	**Tiglic Acid Benzyl Ester**, >97.0% (GC) *see* Benzyl Tiglate p. 273	**25g** **70.00**
	TCI-T0247	**Tiglic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Tiglate p. 1240	**25g** **63.00** **500g** **526.00**
	TCI-T0934	**Tiglic Acid *cis*-3-Hexen-1-yl Ester**, >98.0% (GC) *see cis*-3-Hexen-1-yl Tiglate p. 1393	**25mL** **82.00**
	TCI-T1274	**Tiglic Acid Isobutyl Ester**, (stabilized with HQ), >96.0% (GC) *see* Isobutyl Tiglate p. 1526	**25mL** **71.00**
	TCI-T0248	**Tiglic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Tiglate p. 1791	**25mL** **58.00** **500mL** **526.00**
	TCI-T1003	**Tiglic Aldehyde**, >95.0% (GC) *see trans*-2-Methyl-2-butenal p. 1683	**5mL** **36.80** **25mL** **111.20**
	**TCI-T1383**	**Tiglic Anhydride**, >95.0% (T) $C_{10}H_{14}O_3$=182.22 d 1.03 [14316-68-8] MFCD00143614	**5mL** **173.00**
	**TCI-T1811**	**Tigloyl Chloride**, >98.0% (GC)(T) C_5H_7ClO=118.56 Bp 145°C(Lit.) d 1.08 [35660-94-7] MFCD00800725 0 ~ 10 °C HZ:8 CORROSIVE FLAMMABLE LIQUID HARMFUL LIGHT SENSITIVE	**5g** **157.00**
	**TCI-T1260**	***N*-Tigloylglycine** $C_7H_{11}NO_3$=157.17 Mp 86°C [35842-45-6] MFCD00059118	**100mg** **178.00**
	TCI-T0650	**Tin(IV) Acetylacetonate Dichloride**, >98.0% (T) *see* Bis(2,4-pentanedionato)tin(IV) Dichloride p. 341	**25g** **109.80**
$SnCl_4$	**TCI-T2053**	**Tin(IV) Chloride**, (*ca.* 1.0mol/L in Dichloromethane) $SnCl_4$=260.51 [7646-78-8] Merck **14**,8774 Fieser **17**,335 RTECS XP8750000 0 ~ 10 °C HZ:8 CORROSIVE TOXIC CARCINOGEN MUTAGEN TSCA	**100mL** **70.40**

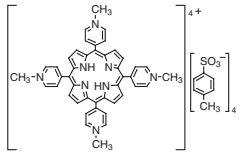
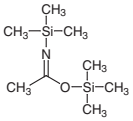
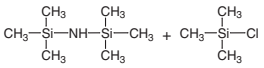
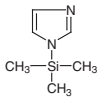
T

				$
	TCI-P1024	**Tin(II) Phthalocyanine** $C_{32}H_{16}N_8Sn$=631.25 [15304-57-1] MFCD00058867 HZ:6 IRRITANT TOXIC	1g 5g	59.00 190.00
	TCI-P0997	**Tin(IV) Phthalocyanine Dichloride** $C_{32}H_{16}Cl_2N_8Sn$=702.15 [18253-54-8] MFCD00054210 SDBS 18430 HZ:6 TOXIC IRRITANT MOISTURE SENSITIVE TSCA	1g	102.00
	TCI-T1194	**Tin(II) Triflate**, >90.0% (T) *see* Tin(II) Trifluoromethanesulfonate p. 2260	1g 5g 25g	59.00 176.00 614.00
	TCI-T1194	**Tin(II) Trifluoromethanesulfonate**, >90.0% (T) $C_2F_6O_6S_2Sn$=416.84 [62086-04-8] MFCD00191251 0 ~ 10 °C HZ:6 TOXIC IRRITANT MOISTURE SENSITIVE	1g 5g 25g	59.00 176.00 614.00
	TCI-T2614	**Tiopronin**, >96.0% (GC)(T) $C_5H_9NO_3S$=163.19 Mp 98°C [1953-02-2] MFCD00004861 Merck **14**,9453 RTECS MC0596500 SDBS 52411 HARMFUL	5g 25g	78.00 204.00
	TCI-D0567	**Tiron**, Monohydrate, >98.0% (T) $C_6H_4Na_2O_8S_2 \cdot H_2O$=314.19(Anh) [149-45-1] MFCD00007473 Beil. **11**,297 Merck **14**,9465 RTECS CZ9263000 HYGROSCOPIC IRRITANT TSCA	25g 250g	47.00 210.00
	TCI-T2610	**Titanium(IV) Acetylacetonate**, (*ca*. 63% in Isopropyl Alcohol) *see* Tetrakis(2,4-pentanedionato)titanium(IV) p. 2220	25g 500g	22.00 124.00
	TCI-B0742	**Titanium Butoxide** *see* Tetrabutyl Orthotitanate p. 2186	25g 500g	16.00 55.00
	TCI-B0743	**Titanium Butoxide Tetramer** *see* Tetrabutyl Orthotitanate Tetramer p. 2187	25g 500g	21.00 177.00
$TiCl_4$	TCI-T2052	**Titanium(IV) Chloride**, (14% in Dichloromethane, *ca*. 1.0mol/L) $TiCl_4$=189.67 [7550-45-0] Merck **14**,9478 Fieser **17**,344 RTECS XR1925000 0 ~ 10 °C HZ:6 HIGHLY TOXIC CORROSIVE LACHRYMATOR CARCINOGEN TSCA	100mL	38.40
	TCI-B3395	**Titanium(IV) Diisopropoxide Bis(acetylacetonate)**, (75% in Isopropyl Alcohol) *see* Bis(2,4-pentanedionato)bis(2-propanolato)titanium(IV) p. 340	25g 500g	17.60 77.60
	TCI-T0967	**Titanium(IV) Ethoxide** *see* Tetraethyl Orthotitanate p. 2198	25mL 500mL	33.00 297.00
	TCI-T0978	**Titanium Isobutoxide**, (contains Isopropoxide) *see* Tetraisobutyl Orthotitanate p. 2216	25mL	45.00
	TCI-T0133	**Titanium(IV) Isopropoxide** *see* Tetraisopropyl Orthotitanate p. 2216	25g 500g	14.40 53.10
	TCI-T0666	**Titanium Octadecyloxide** *see* Tetraoctadecyl Orthotitanate p. 2235	25g	38.00
	TCI-T0249	**Titanium(IV)oxy Acetylacetonate** *see* Bis(2,4-pentanedionato)titanium(IV) Oxide p. 341	25g 500g	90.00 690.00
	TCI-T2052	**Titanium Tetrachloride**, (14% in Dichloromethane, *ca*. 1.0mol/L) *see* Titanium(IV) Chloride p. 2260	100mL	38.40
	TCI-T0133	**Titanium(IV) Tetraisopropoxide** *see* Tetraisopropyl Orthotitanate p. 2216	25g 500g	14.40 53.10

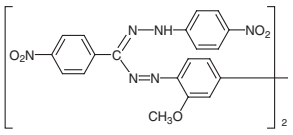
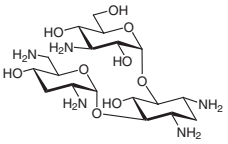
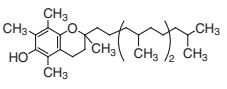
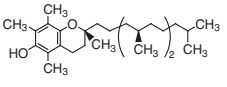
T

			$
TCI-T1658	**Titanocene Bis(trifluoromethanesulfonate)**, >97.0% (T) $C_{12}H_{10}F_6O_6S_2Ti$=476.18 [76262-87-8] MFCD00192505 IRRITANT	100mg 1g	66.00 225.00
TCI-T0616	**Titanocene Dichloride**, >95.0% (T) $C_{10}H_{10}Cl_2Ti$=248.96 [1271-19-8] MFCD00003723 Merck **14**,9482 RTECS XR2050000 SDBS 11233 HARMFUL IRRITANT MUTAGEN TSCA	5g 25g	26.40 69.60
TCI-C0549	**Titan Yellow** $C_{28}H_{19}N_5Na_2O_6S_4$=695.71 [1829-00-1] MFCD00013091 Beil. **27**(2)509 Merck **14**,9310 CI 19540 RTECS DL6423000 LIGHT SENSITIVE TSCA	25g	59.00
TCI-T2527	**Tizanidine Hydrochloride**, >98.0% (T) $C_9H_8ClN_5S$·HCl=290.17 Mp 280°C(Lit.) [64461-82-1] MFCD00798231 Merck **14**,9485 RTECS DK9910000 TOXIC IRRITANT	5g 25g	42.00 126.00
	TK-LQ *see* **Liquid Crystal**		
TCI-T1181	**TMAB**, >95.0% (T) *see* Trimethylamine Borane p. 2355	25g	87.30
TCI-T0138	**TMAH**, (10% in Water) *see* Tetramethylammonium Hydroxide p. 2223	25mL 500mL	16.00 69.00
TCI-T1404	**TMAH**, Pentahydrate, >97.0% (T) *see* Tetramethylammonium Hydroxide p. 2223	25g 100g 500g	64.00 193.60 508.00
TCI-T1201	**TMAH**, (10% in Methanol) *see* Tetramethylammonium Hydroxide p. 2224	25mL	72.00
TCI-T0676	**TMAH**, (10% in Methanol) *see* Tetramethylammonium Hydroxide p. 2224	25mL 500mL	16.00 86.40
TCI-T1460	**TMAH**, (*ca.* 25% in Water) *see* Tetramethylammonium Hydroxide p. 2224	25mL 500mL	16.20 87.30
TCI-T2573	**TMB**, >98.0% (N) *see* 3,3',5,5'-Tetramethylbenzidine p. 2225	1g 5g	57.00 160.00
TCI-T1023	**TMB**, >98.0% (HPLC)(T) *see* 3,3',5,5'-Tetramethylbenzidine p. 2225	1g 5g 25g	49.00 127.00 454.00
TCI-C0306	**TMCS**, >98.0% (GC) *see* Chlorotrimethylsilane p. 688	25mL 500mL	22.40 65.60
TCI-T0833	**TMDS**, >97.0% (GC) *see* 1,1,3,3-Tetramethyldisilazane p. 2229	5mL 25mL	44.10 131.40
TCI-T2515	**TMEDA**, >98.0% (GC)(T) *see N,N,N',N'*-Tetramethylethylenediamine p. 2230	5g 25g	17.00 49.00
TCI-T0147	**TMEDA**, >98.0% (GC)(T) *see N,N,N',N'*-Tetramethylethylenediamine p. 2230	25mL 500mL	13.50 74.70
TCI-T0148	**TMG**, >99.0% (GC) *see* 1,1,3,3-Tetramethylguanidine p. 2231	25mL 500mL	27.20 212.00
TCI-T2267	**TMP**, >98.0% (HPLC) *see* Trioxsalen p. 2380	1g	101.00
TCI-T0151	**TMPD**, >98.0% (HPLC)(T) *see N,N,N',N'*-Tetramethyl-1,4-phenylenediamine Dihydrochloride p. 2232	1g 25g	20.00 139.00

T

				$
	TCI-T0949	**TMPTA**, (stabilized with MEHQ), >75.0% (GC) *see* Trimethylolpropane Triacrylate p. 2366	25g 500g	17.10 66.60
	TCI-A5014	**TMPyP**, [=α,β,γ,δ-Tetrakis(1-methylpyridinium-4-yl)porphyrin *p*-Toluenesulfonate], [Ultra-high sensitive spectrophotometric reagent for Cu, Mg] [For the simultaneous determination of metals by HPLC], >98.0% (N) $C_{72}H_{66}N_8O_{12}S_4$=1363.60 [36951-72-1] MFCD00013468 IRRITANT HYGROSCOPIC	100mg 1g	38.00 215.00
		TMS *see also* **Trimethylsilyl**		
	TCI-T0590	***N*-TMS-acetamide**, >98.0% (GC) *see N*-Trimethylsilylacetamide p. 2370	25g	52.00
	TCI-A5602	**TMS-BA**, [=*N*,*O*-Bis(trimethylsilyl)acetamide], (25% in Acetonitrile), [for Gas Chromatography] [10416-59-8] MFCD00008270 Fieser **3**,23 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	5mL	56.00
	TCI-B0510	**TMS-BA**, (25% in Acetonitrile) *see N*,*O*-Bis(trimethylsilyl)acetamide p. 355	12mL	52.00
	TCI-T0691	**TMS-BA Kit** *see N*,*O*-Bis(trimethylsilyl)acetamide Kit p. 355	1kit	88.00
	TCI-T1752	**1-TMS-1*H*-benzotriazole** *see* 1-(Trimethylsilyl)-1*H*-benzotriazole p. 2371	5g 25g	59.00 177.00
	TCI-T0492	**TMS-DEA**, >98.0% (GC) *see N*-(Trimethylsilyl)diethylamine p. 2371	25mL	59.20
	TCI-T1146	**TMS-Diazomethane**, (*ca*. 10% in Hexane, *ca*. 0.6mol/L) *see* Trimethylsilyldiazomethane p. 2371	10mL 25mL 100mL	111.20 195.20 624.80
	TCI-T0591	**TMS-DMA**, >95.0% (GC) *see N*-(Trimethylsilyl)dimethylamine p. 2371	25mL	72.00
	TCI-A5604	**TMS-HT**, (HMDS and TMCS in Anhydrous Pyridine), [for Gas Chromatography] MFCD00192427 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID CORROSIVE TOXIC CARCINOGEN	5mL	37.00
	TCI-T0274	**TMS-HT**, (HMDS and TMCS in Anhydrous Pyridine), [Trimethylsilylating Reagent, for OH compounds] MFCD00192427 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL CARCINOGEN	12mL	39.00
	TCI-T0690	**TMS-HT Kit**, (HMDS and TMCS in Anhydrous Pyridine), [Trimethylsilylating Reagent, for OH compounds] TMS-HT 1 ml x 8 Reaction vial, capacity 2 ml x 8 MFCD00148687 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL CARCINOGEN	1kit	71.00
	TCI-A5605	**TMSI**, >98.0% (T) *see* TMS-Imidazole p. 2262	5mL	38.00
	TCI-T0585	**TMSI**, >98.0% (T) *see N*-Trimethylsilylimidazole p. 2372	25g 100g	61.00 149.00
	TCI-T0693	**TMSI Kit**, >98.0% (T) *see N*-Trimethylsilylimidazole Kit p. 2373	1kit	175.00
	TCI-A5605	**TMS-Imidazole**, (=*N*-Trimethylsilylimidazole), [for Gas Chromatography], >98.0% (T) $C_6H_{12}N_2Si$=140.26 Fp 5°C [18156-74-6] MFCD00005280 Fieser **7**,399 RTECS NI8700000 SDBS 19968 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT LIGHT SENSITIVE HYGROSCOPIC TSCA	5mL	38.00

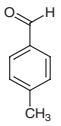
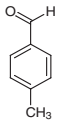
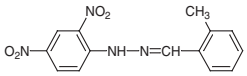
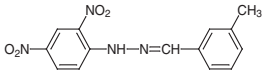
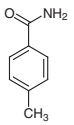
T

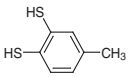
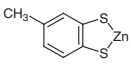
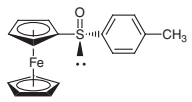
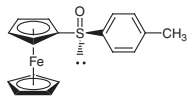
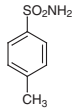
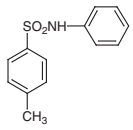
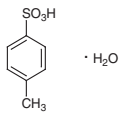
				$
	TCI-T0585	**TMS-Imidazole**, >98.0% (T) *see N*-Trimethylsilylimidazole p. 2372	25g 100g	61.00 149.00
	TCI-T0693	**TMS-Imidazole Kit**, >98.0% (T) *see N*-Trimethylsilylimidazole Kit p. 2373	1kit	175.00
	TCI-T0871	**TMSOTf**, >98.0% (T) *see* Trimethylsilyl Trifluoromethanesulfonate p. 2376	5g 25g 250g	29.00 87.00 501.00
NEW	TCI-T2746	**1-TMS-1-pentyne**, >98.0% (GC) *see* 1-(Trimethylsilyl)-1-pentyne p. 2375	5g	171.20
	TCI-T1123	**1-TMS-1-propyne**, >98.0% (GC) *see* 1-(Trimethylsilyl)-1-propyne p. 2375	5mL 25mL 100mL	59.00 202.00 564.00
	TCI-T0623	**TMS-PZ**, [Trimethylsilylating Reagent, for wet or dry Sugars, Mono or Poly Saccharides] MFCD00148688 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT MOISTURE SENSITIVE	12mL	86.00
	TCI-T0692	**TMS-PZ Kit**, [Trimethylsilylating Reagent, for wet or dry Sugars, Mono or Poly Saccharides] TMS-PZ 1 ml x 8 Reaction vial, capacity 2 ml x 8 MFCD00148689 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT MOISTURE SENSITIVE	1kit	128.00
	TCI-T2392	**TMS Triflimide**, >95.0% (T) *see N*-(Trimethylsilyl)bis(trifluoromethanesulfonyl)imide p. 2371	1g 5g	70.00 213.00
	TCI-T1119	**TMT-TTF**, >98.0% (T) *see* Tetrakis(methylthio)tetrathiafulvalene p. 2220	100mg	145.00
	TCI-T1246	**TNAP**, >98.0% (N) *see* 11,11,12,12-Tetracyanonaphtho-2,6-quinodimethane p. 2192	100mg	347.00
	TCI-T0250	**TNBT**, >96.0% (HPLC)(T) *see* Tetranitro Blue Tetrazolium p. 2234	100mg 1g	47.00 266.00
	TCI-B0282	**TNBT Diformazan** $C_{40}H_{30}N_{12}O_{10}$=838.75 λmax($CHCl_3$) 512nm [19333-63-2] MFCD00059831 HZ:4 FLAMMABLE SOLID SELF-REACTIVE	100mg 1g	51.00 155.00
	TCI-N0634	**TNTU** *see* 2-(5-Norbornene-2,3-dicarboximido)-1,1,3,3-tetramethyluronium Tetrafluoroborate p. 1888	5g 25g	134.00 450.00
	TCI-A0343	**Tobias Acid**, >98.0% (HPLC)(T) *see* 2-Amino-1-naphthalenesulfonic Acid p. 149	25g 500g	20.00 96.00
	TCI-A0352	**Tobias Acid Sodium Salt**, >98.0% (HPLC)(N) *see* Sodium 2-Amino-1-naphthalenesulfonate p. 2120	25g	36.00
	TCI-T2503	**Tobramycin**, >94.0% (T) $C_{18}H_{37}N_5O_9$=467.52 Mp 178°C(Lit.) $[\alpha]_D^{20}$(c=4,H_2O) 143° [32986-56-4] MFCD00077885 Merck **14**,9490 RTECS WK2100000	5g	116.00
	TCI-T0251	**DL-α-Tocopherol**, >96.0% (GC) $C_{29}H_{50}O_2$=430.72 Fp 240°C d 0.95 [10191-41-0] MFCD00072051 Beil. **17**(3/4)1436 Merck **14**,9495 RTECS GA8746000 TSCA	25g 250g	26.40 106.40
	TCI-T2309	**D-α-Tocopherol**, >97.0% (GC) $C_{29}H_{50}O_2$=430.72 Mp 4°C(Lit.) Fp 253°C d 0.95 $[\alpha]_D^{20}$(c=1,EtOH) 0.5° [59-02-9] Beil. **17**(5)4,168 Merck **14**,9495 RTECS DJ2900000 AIR SENSITIVE LIGHT SENSITIVE TSCA	25g	61.00

T

			$
	TCI-T0252	**DL-α-Tocopherol Acetate**, >98.0% (GC) $C_{31}H_{52}O_3$=472.75 d 0.97 [7695-91-2] MFCD00072042 Beil. **17**(3/4)1439 RTECS GA8747000 TSCA	25g 27.00 500g 243.00
	TCI-T2322	**D-α-Tocopherol Acetate**, >96.0% (GC) $C_{31}H_{52}O_3$=472.75 [58-95-7] Beil. **17**(5)4,168 Merck **14**,9495 RTECS GP8280000 LIGHT SENSITIVE TSCA	25g 88.00
	TCI-T2283	**D-α-Tocopherylquinone**, >97.0% (HPLC) $C_{29}H_{50}O_3$=446.72 [7559-04-8] RTECS DK5170000 0 ~ 10 °C HARMFUL	500mg 185.00
	TCI-T1143	**TODT-TTF**, >98.0% (T) *see* Tetrakis(octadecylthio)tetrathiafulvalene p. 2220	100mg 178.00
	TCI-T2624	**Togni Reagent**, >97.0% (HPLC) *see* 1-Trifluoromethyl-3,3-dimethyl-1,2-benziodoxole p. 2333	1g 230.00
	TCI-D0871	**Tolan**, >98.0% (GC) *see* Diphenylacetylene p. 1089	25g 95.20
NEW	TCI-B3806	**Tolazoline**, >97.0% (GC)(T) *see* 2-Benzylimidazoline p. 259	5g 76.00 25g 231.00
	TCI-C2064	**Tolfenamic Acid**, >97.0% (T) *see N*-(3-Chloro-2-methylphenyl)anthranilic Acid p. 648	25g 64.00
	TCI-T1913	***o*-Tolidine**, >98.0% (HPLC)(T) $C_{14}H_{16}N_2$=212.30 Mp 130°C [119-93-7] MFCD00014773 Beil. **13**(4)419 Merck **14**,9514 CI 37230 RTECS DD1225000 HZ:9 ENVIRONMENTAL HAZARD TOXIC IRRITANT CARCINOGEN TSCA	25g 73.00 500g 662.00
	TCI-T0253	***o*-Tolidine**, >98.0% (GC) $C_{14}H_{16}N_2$=212.30 Mp 129°C [119-93-7] MFCD00014773 Beil. **13**(3)484 Merck **14**,9514 CI 37230 RTECS DD1225000 SDBS 2961 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE CARCINOGEN TSCA	25g 48.00 250g 255.00
	TCI-T0255	***o*-Tolidine Solution**, (0.1w/v% in 2N Hydrochloric Acid) MFCD00014773 HZ:8 CORROSIVE CARCINOGEN ENVIRONMENTAL HAZARD HARMFUL	500mL 18.00
	TCI-T0254	***o*-Tolidine Dihydrochloride**, >98.0% (T) $C_{14}H_{16}N_2 \cdot 2HCl$=285.21 [612-82-8] MFCD00012960 Beil. **13**,257 RTECS DD1226000 HZ:9 ENVIRONMENTAL HAZARD TOXIC IRRITANT CARCINOGEN TSCA	25g 54.00 500g 530.00
	TCI-T1419	***o*-Tolidine Sulfone**, (contains 2,6-Dimethyl isomer), >70.0% (HPLC) *see* 3,7-Diamino-2,8-dimethyldibenzothiophene Sulfone p. 795	25g 154.00
	TCI-T1319	**Tolperisone Hydrochloride**, >99.0% (HPLC)(T) $C_{16}H_{23}NO \cdot HCl$=281.82 Mp 172°C [3644-61-9] MFCD00058211 Merck **14**,9522 RTECS UH1575500 HARMFUL	25g 41.00
	TCI-P0119	**α-Tolualdehyde**, (40-55% in Diethyl Phthalate) *see* Phenylacetaldehyde p. 1971	100g 102.00
	TCI-T0566	***o*-Tolualdehyde**, >98.0% (GC) C_8H_8O=120.15 Bp 200°C Fp 67°C d 1.04 [529-20-4] MFCD00003338 Beil. **7**,295 Merck **14**,9527 SDBS 2338 COMBUSTIBLE LIQUID	25g 49.50 500g 403.20
	TCI-T0258	***m*-Tolualdehyde**, (stabilized with HQ), >95.0% (GC) C_8H_8O=120.15 Bp 200°C Fp 78°C d 1.03 [620-23-5] MFCD00003374 Beil. **7**,296 RTECS CU7033700 SDBS 2473 COMBUSTIBLE LIQUID IRRITANT HARMFUL TSCA	25mL 77.60

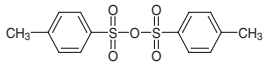
T

			$
	TCI-T0259	***p*-Tolualdehyde**, >98.0% (GC) C_8H_8O=120.15 Bp 204°C Fp 88°C d 1.02 [104-87-0] MFCD00006954 Beil. **7**,297 RTECS CU7034500 SDBS 3376 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	**25mL 19.20** **500mL 111.20**
	TCI-T1073	***p*-Tolualdehyde**, >95.0% (GC) C_8H_8O=120.15 Bp 204°C(Lit.) Fp 88°C d 1.02 [104-87-0] MFCD00006954 Beil. **7**,297 RTECS CU7034500 SDBS 3376 COMBUSTIBLE LIQUID IRRITANT TSCA	**25mL 18.00** **500mL 92.00**
	TCI-T1447	***o*-Tolualdehyde 2,4-Dinitrophenylhydrazone**, >98.0% (T) $C_{14}H_{12}N_4O_4$=300.27 Mp 196°C [1773-44-0] MFCD00191584 Beil. **15**(4)724 HZ:4 FLAMMABLE SOLID IRRITANT	**1g 46.00** **10g 209.00**
	TCI-T1448	***m*-Tolualdehyde 2,4-Dinitrophenylhydrazone**, >98.0% (T) $C_{14}H_{12}N_4O_4$=300.27 Mp 213°C [2880-05-9] MFCD00191585 Beil. **15**(4)725 HZ:4 FLAMMABLE SOLID IRRITANT	**1g 39.00** **10g 172.00**
	TCI-P0120	**α-Toluamide**, >98.0% (N) *see* 2-Phenylacetamide p. 1972	**25g 34.00** **500g 267.00**
	TCI-T1257	***p*-Toluamide**, >98.0% (GC) C_8H_9NO=135.17 Mp 159°C [619-55-6] MFCD00008002 Beil. **9**(4)1733 RTECS CV5570150 SDBS 22734 TSCA	**25g 33.60**
	TCI-T0260	**Toluene**, [for Spectrophotometry], >99.5% (GC) C_7H_8=92.14 Bp 110°C Fp 5°C d 0.87 [108-88-3] MFCD00008512 Beil. **5**(4)766 Merck **14**,9529 RTECS XS5250000 SDBS 97 HZ:3 FLAMMABLE LIQUID IRRITANT HARMFUL TSCA	**100mL 34.00**
	TCI-S0638	**Toluene**, (1mg/ml in Methanol), [for Water Analysis] C_7H_8=92.14 d 0.79 [108-88-3] MFCD00008512 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT HYGROSCOPIC TSCA	**1mL 20.00**
	TCI-T0261	***o*-Toluene-azo-*o*-toluidine**, >97.0% (HPLC) *see* 2-Aminoazotoluene p. 85	**25g 29.70** **500g 234.90**
	TCI-D0123	**2,4-Toluenediamine**, >98.0% (GC)(T) *see* 2,4-Diaminotoluene p. 802	**25g 21.60** **500g 109.60**
	TCI-D0124	**2,6-Toluenediamine**, >98.0% (GC)(T) *see* 2,6-Diaminotoluene p. 802	**10g 56.00** **25g 97.00**
	TCI-D0125	**3,4-Toluenediamine**, >98.0% (T) *see* 3,4-Diaminotoluene p. 802	**25g 40.80** **500g 398.40**
	TCI-D0126	**2,5-Toluenediamine Dihydrochloride**, >98.0% (T) *see* 2,5-Diaminotoluene Dihydrochloride p. 802	**25g 47.00**
	TCI-D1602	**2,5-Toluenediamine Sulfate**, >98.0% (HPLC)(T) *see* 2,5-Diaminotoluene Sulfate p. 802	**25g 24.00** **500g 159.20**
	TCI-T0264	**Toluene Diisocyanate**, (2,4- ≒80%, 2,6- ≒20%), >98.0% (GC) *see* Tolylene Diisocyanate p. 2274	**25g 21.00** **500g 49.00**
	TCI-T0263	**Toluene-2,4-diisocyanate**, >98.0% (GC) *see* Tolylene 2,4-Diisocyanate p. 2275	**25g 16.00** **500g 50.40**
	TCI-T1153	**Toluene-2,6-diisocyanate**, >98.0% (GC) *see* Tolylene-2,6-diisocyanate p. 2275	**1g 40.00** **5g 105.60** **25g 400.80**

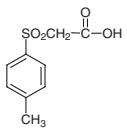
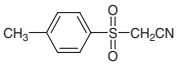
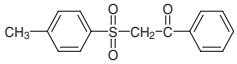
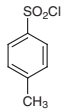
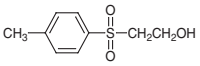
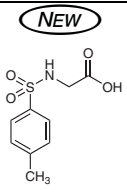
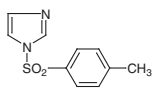
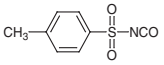
			$
	**TCI-T0266**	**Toluene-3,4-dithiol**, >97.0% (GC)(T) $C_7H_8S_2$=156.26 Frp 30°C Bp 187°C/0.8mmHg(Lit.) [496-74-2] MFCD00004844 Beil. **6**(3)4530 Merck **14**,9531 RTECS XT2275000 SDBS 5007 HZ:9 STENCH IRRITANT TSCA	**1g 47.00** **5g 138.00** **25g 482.00**
	**TCI-T0279**	**(Toluene-3,4-dithiolato)zinc(II)**, >95.0% (T) $C_7H_6S_2Zn$=219.63 [29726-21-4] MFCD00005863 TSCA	**1g 51.00** **5g 146.00**
	TCI-T0275	***p*-Toluenesulfinic Acid Sodium Salt**, >98.0% (HPLC)(T) *see* Sodium *p*-Toluenesulfinate p. 2140	**25g 24.00** **500g 202.00**
	TCI-T0763	***p*-Toluenesulfinic Acid Sodium Salt**, Tetrahydrate, >98.0% (T) *see* Sodium *p*-Toluenesulfinate p. 2140	**25g 18.00** **500g 149.00**
	**TCI-T2545**	**(*R*)-(*p*-Toluenesulfinyl)ferrocene**, >98.0% (HPLC)(T) $C_{17}H_{16}FeOS$=324.22 Mp 143°C $[\alpha]_D^{20}$(c=0.1,EtOAc) -400° [130225-27-3]	**1g 230.00** **5g 690.00**
	**TCI-T2546**	**(*S*)-(*p*-Toluenesulfinyl)ferrocene**, >97.0% (HPLC)(T) $C_{17}H_{16}FeOS$=324.22 [164297-25-0]	**1g 230.00** **5g 690.00**
	TCI-B3466	**α-Toluenesulfonamide**, >98.0% (HPLC)(N) *see* Benzylsulfonamide p. 272	**5g 100.00** **25g 341.00**
	TCI-T0280	***o*-Toluenesulfonamide**, >98.0% (T) $C_7H_9NO_2S$=171.21 Mp 155°C [88-19-7] MFCD00007934 Beil. **11**(3)167 RTECS XT4900000 SDBS 2969 HARMFUL IRRITANT CARCINOGEN TSCA	**25g 19.00** **500g 79.00**
	**TCI-T0281**	***p*-Toluenesulfonamide**, >98.0% (HPLC)(N) $C_7H_9NO_2S$=171.21 Mp 137°C [70-55-3] MFCD00011692 Beil. **11**,104 RTECS XT5075000 SDBS 2975 HARMFUL TSCA	**25g 13.60** **500g 28.00**
	**TCI-T0282**	***p*-Toluenesulfonanilide**, >98.0% (HPLC)(T) $C_{13}H_{13}NO_2S$=247.31 Mp 102°C [68-34-8] MFCD00025989 RTECS XT6100000 SDBS 7201 TSCA	**25g 33.00** **500g 303.00**
	TCI-C1374	***o*-Toluenesulfonchloramide Sodium Salt**, Dihydrate *see o*-Chloramine T p. 582	**25g 45.00**
	TCI-C0076	***p*-Toluenesulfonchloramide Sodium Salt**, Trihydrate, >98.0% (T) *see* Chloramine T p. 582	**25g 15.00** **500g 49.00**
	TCI-D0318	***p*-Toluenesulfondichloramide**, >96.0% (T) *see* Dichloramine T p. 848	**25g 64.00** **500g 496.00**
	**TCI-T0267**	***p*-Toluenesulfonic Acid**, Monohydrate, >98.0% (HPLC)(T) $C_7H_8O_3S \cdot H_2O$=172.20(Anh) Mp 106°C [6192-52-5] MFCD00064387 Beil. **11**,97 Merck **14**,9533 Fieser **9**,471 RTECS DB7164000 HZ:8 CORROSIVE HARMFUL HYGROSCOPIC TSCA	**25g 15.00** **500g 27.00**
	TCI-T0727	***p*-Toluenesulfonic Acid Butyl Ester**, >97.0% (GC) *see* Butyl *p*-Toluenesulfonate p. 539	**25mL 43.00** **500mL 376.00**
	TCI-T2046	***p*-Toluenesulfonic Acid 3-Butynyl Ester**, >95.0% (GC) *see* 3-Butynyl *p*-Toluenesulfonate p. 541	**5g 91.80**
	TCI-T1224	***p*-Toluenesulfonic Acid 1-Butyn-3-yl Ester**, >97.0% (T) *see* 1-Butyn-3-yl *p*-Toluenesulfonate p. 541	**5g 178.00**

T

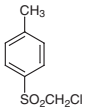
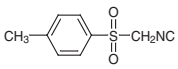
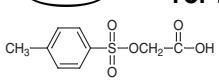
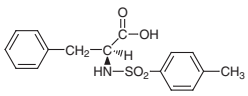
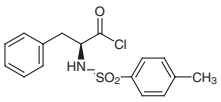
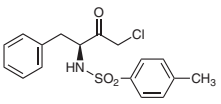
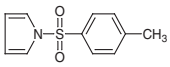
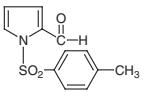
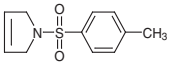
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-C2380	***p*-Toluenesulfonic Acid 2-Chloroethyl Ester**, >98.0% (GC) *see* 2-Chloroethyl *p*-Toluenesulfonate p. 618	25g 100g	76.00 227.20
NEW	TCI-C2363	***p*-Toluenesulfonic Acid Cyclohexyl Ester**, >98.0% (HPLC) *see* Cyclohexyl *p*-Toluenesulfonate p. 749	5g 25g	62.00 173.00
	TCI-T0268	***p*-Toluenesulfonic Acid Ethyl Ester**, >98.0% (GC)(T) *see* Ethyl *p*-Toluenesulfonate p. 1240	25g 500g	15.00 69.00
	TCI-T0884	***p*-Toluenesulfonic Acid Heptyl Ester**, >98.0% (GC) *see* Heptyl *p*-Toluenesulfonate p. 1367	25g 500g	75.00 664.00
	TCI-H1281	***p*-Toluenesulfonic Acid 1,1,1,3,3,3-Hexafluoroisopropyl Ester**, >98.0% (GC) *see* 1,1,1,3,3,3-Hexafluoroisopropyl *p*-Toluenesulfonate p. 1378	5g 25g	63.00 189.00
	TCI-T0883	***p*-Toluenesulfonic Acid Hexyl Ester**, >98.0% (GC) *see* Hexyl *p*-Toluenesulfonate p. 1400	25g 500g	46.00 366.00
	TCI-T1303	***p*-Toluenesulfonic Acid 2-Methoxyethyl Ester**, >98.0% (T) *see* 2-Methoxyethyl *p*-Toluenesulfonate p. 1631	25g 500g	50.00 408.00
	TCI-T1595	***p*-Toluenesulfonic Acid (*S*)-2-Methylbutyl Ester**, >95.0% (GC) *see* (*S*)-2-Methylbutyl *p*-Toluenesulfonate p. 1686	25g	150.00
	TCI-T0269	***p*-Toluenesulfonic Acid Methyl Ester**, >98.0% (GC) *see* Methyl *p*-Toluenesulfonate p. 1791	25g 500g	16.00 63.00
NEW	TCI-N0870	***p*-Toluenesulfonic Acid 2-Naphthyl Ester**, >98.0% (GC) *see* 2-Naphthyl *p*-Toluenesulfonate p. 1829	5g	101.00
	TCI-T0276	***p*-Toluenesulfonic Acid Nickel(II) Salt**, Hexahydrate, >98.0% (T) *see* Nickel(II) *p*-Toluenesulfonate p. 1836	25g	123.00
	TCI-T1210	***p*-Toluenesulfonic Acid 3-Nitrophenyl Ester**, >98.0% (GC) *see* 3-Nitrophenyl *p*-Toluenesulfonate p. 1867	25g	130.00
	TCI-T1471	***p*-Toluenesulfonic Acid Octadecyl Ester**, >98.0% (GC) *see* Octadecyl *p*-Toluenesulfonate p. 1895	5g	128.00
	TCI-T0885	***p*-Toluenesulfonic Acid *n*-Octyl Ester** *see* *n*-Octyl *p*-Toluenesulfonate p. 1910	25g 500g	75.00 664.00
	TCI-T1204	***p*-Toluenesulfonic Acid Pentafluorobenzyl Ester**, >98.0% (T) *see* Pentafluorobenzyl *p*-Toluenesulfonate p. 1940	5g	224.00
	TCI-P1834	***p*-Toluenesulfonic Acid 2,2,3,3,3-Pentafluoropropyl Ester**, >98.0% (GC) *see* 2,2,3,3,3-Pentafluoropropyl *p*-Toluenesulfonate p. 1942	5g 25g	79.00 242.00
	TCI-T0270	***p*-Toluenesulfonic Acid Phenethyl Ester**, >98.0% (T) *see* Phenethyl *p*-Toluenesulfonate p. 1966	25g	91.00
	TCI-P0239	***p*-Toluenesulfonic Acid Phenyl Ester**, >99.0% (GC) *see* Phenyl *p*-Toluenesulfonate p. 2010	10g 25g	91.00 156.00
	TCI-T0270	***p*-Toluenesulfonic Acid 2-Phenylethyl Ester**, >98.0% (T) *see* Phenethyl *p*-Toluenesulfonate p. 1966	25g	91.00
	TCI-T1455	***p*-Toluenesulfonic Acid Propargyl Ester**, >95.0% (GC) *see* Propargyl *p*-Toluenesulfonate p. 2057	5g	89.60
	TCI-T0726	***p*-Toluenesulfonic Acid Propyl Ester**, >98.0% (GC) *see* Propyl *p*-Toluenesulfonate p. 2070	25mL 500mL	36.00 288.00
	TCI-T0271	***p*-Toluenesulfonic Acid Sodium Salt**, >90.0% (T) *see* Sodium *p*-Toluenesulfonate p. 2140	25g 500g	17.00 40.00
	TCI-T1471	***p*-Toluenesulfonic Acid Stearyl Ester**, >98.0% (GC) *see* Octadecyl *p*-Toluenesulfonate p. 1895	5g	128.00
	TCI-T1516	***p*-Toluenesulfonic Acid 2,2,2-Trifluoroethyl Ester**, >98.0% (GC)(T) *see* 2,2,2-Trifluoroethyl *p*-Toluenesulfonate p. 2321	25g 500g	50.40 406.80
	TCI-T1485	***p*-Toluenesulfonic Anhydride**, >95.0% (T) $C_{14}H_{14}O_5S_2$=326.38 Mp 125°C [4124-41-8] MFCD00008548 Beil. **11**(4)376 SDBS 23565 HZ:8 CORROSIVE MOISTURE SENSITIVE	5g 25g	68.80 240.00

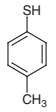
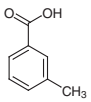
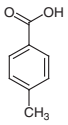
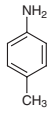
T

			$
	**TCI-T2416**	**2-(*p*-Toluenesulfonyl)acetic Acid**, >98.0% (HPLC) $C_9H_{10}O_4S$=214.24 Mp 118°C [3937-96-0] MFCD00021764 Beil. **6**(4)2198 IRRITANT	**5g 98.00** **25g 380.00**
	**TCI-T0846**	***p*-Toluenesulfonylacetonitrile**, >98.0% (T) $C_9H_9NO_2S$=195.24 Mp 149°C [5697-44-9] MFCD00039487 SDBS 10960 HZ:6	**5g 72.00** **25g 229.00**
	**TCI-T0908**	**2-(*p*-Toluenesulfonyl)acetophenone**, >98.0% (GC) $C_{15}H_{14}O_3S$=274.33 Mp 110°C [31378-03-7] MFCD00026002 SDBS 7419	**10g 216.00**
	TCI-E0466	***p*-Toluenesulfonylacetylene**, >98.0% (GC) *see* Ethynyl *p*-Tolyl Sulfone p. 1247	**1g 145.80** **5g 464.40**
	TCI-T0684	***N*$^{\alpha}$-*p*-Toluenesulfonyl-L-arginine** *see* *N*$^{\alpha}$-Tosyl-L-arginine p. 2280	**5g 141.00**
	TCI-T0330	***N*$^{\alpha}$-*p*-Toluenesulfonyl-L-arginine Methyl Ester Hydrochloride**, >98.0% (T) *see* *N*$^{\alpha}$-Tosyl-L-arginine Methyl Ester Hydrochloride p. 2280	**1g 16.20** **25g 132.30**
	TCI-P1410	***O*-(*p*-Toluenesulfonyl)benzoin**, >97.0% (HPLC) *see* 2-Phenyl-2-(*p*-toluenesulfonyloxy)acetophenone p. 2010	**1g 124.00**
	TCI-B0441	**α-Toluenesulfonyl Chloride**, >95.0% (T) *see* Benzylsulfonyl Chloride p. 272	**25g 55.00** **500g 499.00**
	TCI-T0284	***o*-Toluenesulfonyl Chloride**, (contains *ca*. 23% isomer), >75.0% (GC) $C_7H_7ClO_2S$=190.64 d 1.34 [133-59-5] MFCD00024874 Beil. **11**(3)167 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE TSCA	**25g 25.00** **500g 97.00**
	**TCI-T0272**	***p*-Toluenesulfonyl Chloride**, >99.0% (GC) $C_7H_7ClO_2S$=190.64 Bp 146°C/15mmHg(Lit.) Mp 68°C [98-59-9] MFCD00007450 Beil. **11**,103 Merck **14**,9534 Fieser **9**,472 SDBS 3090 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE TSCA	**25g 16.00** **500g 36.00**
	TCI-T0285	***p*-Toluenesulfonyl-*N*,*N*-diethylamide**, >98.0% (T) *see* *N*,*N*-Diethyl-*p*-toluenesulfonamide p. 927	**25g 53.00**
	TCI-A1548	**(*R*,*R*)-*N*-(*p*-Toluenesulfonyl)-1,2-diphenylethylenediamine**, >98.0% (T) *see* (*R*,*R*)-*N*-(2-Amino-1,2-diphenylethyl)-*p*-toluenesulfonamide p. 117	**1g 150.40**
	TCI-A1699	**(*S*,*S*)-*N*-(*p*-Toluenesulfonyl)-1,2-diphenylethylenediamine**, >98.0% (T) *see* (*S*,*S*)-*N*-(2-Amino-1,2-diphenylethyl)-*p*-toluenesulfonamide p. 117	**1g 169.20**
	**TCI-T1620**	**2-(*p*-Toluenesulfonyl)ethanol**, >95.0% (GC) $C_9H_{12}O_3S$=200.25 Bp 195°C/23mmHg(Lit.) Mp 55°C [22381-54-0] MFCD00041757 SDBS 19829 TSCA	**5g 83.00** **25g 264.00**
	**TCI-T2803**	***N*-(*p*-Toluenesulfonyl)glycine**, >98.0% (HPLC)(T) $C_9H_{11}NO_4S$=229.25 Mp 149°C [1080-44-0] MFCD00045898	**5g 54.00** **25g 164.00**
	**TCI-T1985**	**1-(*p*-Toluenesulfonyl)imidazole**, >98.0% (HPLC)(N) $C_{10}H_{10}N_2O_2S$=222.26 Mp 77°C [2232-08-8] MFCD00005285 Beil. **23**(5)4,446 IRRITANT MOISTURE SENSITIVE	**5g 47.20** **25g 143.20**
	**TCI-T0998**	***p*-Toluenesulfonyl Isocyanate**, >95.0% (T) $C_8H_7NO_3S$=197.21 Bp 130°C/6mmHg(Lit.) Fp 145°C d 1.30 [4083-64-1] MFCD00002030 Fieser **7**,377 RTECS DB9032000 SDBS 13756 0 - 10 °C TOXIC IRRITANT WATER REACTIVE TSCA	**25g 16.80** **500g 89.60**

T

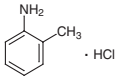
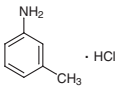
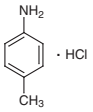
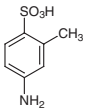
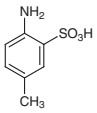
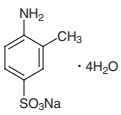
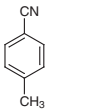
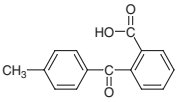
			$
	TCI-T1241	**L-(-)-*O*-(*p*-Toluenesulfonyl)lactic Acid Ethyl Ester**, >98.0% (T) *see* Ethyl L-(-)-*O*-Tosyllactate p. 1242	1g 33.00 25g 246.00
	TCI-T1505	***p*-Toluenesulfonylmethyl Chloride**, >98.0% (GC) $C_8H_9ClO_2S$=204.67 Mp 83°C [7569-26-8] MFCD00134281 Beil. **6**,420 Fieser **14**,84 IRRITANT	5g 129.00
	TCI-T1046	***p*-Toluenesulfonylmethyl Isocyanide**, >98.0% (HPLC)(N) $C_9H_9NO_2S$=195.24 Mp 110°C [36635-61-7] MFCD00000005 Merck **14**,9556 Fieser **8**,493 SDBS 15758 HZ:6 TOXIC IRRITANT AIR SENSITIVE LIGHT SENSITIVE	5g 47.20 25g 146.40
NEW 	TCI-T2727	**2-(*p*-Toluenesulfonyloxy)acetic Acid**, >97.0% (GC)(T) $C_9H_{10}O_5S$=230.23 Mp 140°C [39794-77-9] MFCD00021764 Beil. **11**(3)255	1g 152.00
NEW	TCI-E0851	**2-(*p*-Toluenesulfonyloxy)acetic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 2-(*p*-Toluenesulfonyloxy)acetate p. 1241	1g 101.00 5g 321.00
	TCI-P1410	**α-(*p*-Toluenesulfonyloxy)deoxybenzoin**, >97.0% (HPLC) *see* 2-Phenyl-2-(*p*-toluenesulfonyloxy)acetophenone p. 2010	1g 124.00
	TCI-T1574	**2-Toluenesulfonyloxytropone**, >99.0% (GC)(T) *see* Tropolone Tosylate p. 2408	5g 144.00 25g 467.00
	TCI-T1443	***N*-(*p*-Toluenesulfonyl)-L-phenylalanine**, >98.0% (T) $C_{16}H_{17}NO_4S$=319.38 Mp 165°C $[\alpha]_D^{20}$(c=4.5,Acetone) -2.8° [13505-32-3] MFCD00037251	10g 86.00
	TCI-T1444	***N*-(*p*-Toluenesulfonyl)-L-phenylalanyl Chloride**, [Optical Resolving Reagent for Alcohols], >97.0% (T) $C_{16}H_{16}ClNO_3S$=337.82 $[\alpha]_D^{20}$(c=3,$CHCl_3$) 10° [29739-88-6] MFCD00191583 HZ:8 CORROSIVE	5g 92.00
NEW 	TCI-T2810	***N*-(*p*-Toluenesulfonyl)-L-phenylalanyl Chloromethyl Ketone**, >95.0% (HPLC)(T) $C_{17}H_{18}ClNO_3S$=351.85 Mp 108°C $[\alpha]_D^{20}$(c=1,EtOH) -90° [402-71-1] MFCD00000935 RTECS XT5613500 < 0 °C TSCA	200mg 72.00 1g 219.00
	TCI-T1386	**1-(*p*-Toluenesulfonyl)pyrrole**, >98.0% (T) $C_{11}H_{11}NO_2S$=221.27 Mp 103°C [17639-64-4] MFCD00145014	5g 44.80
	TCI-T1607	**1-(*p*-Toluenesulfonyl)pyrrole-2-aldehyde**, >98.0% (T) *see* 1-(*p*-Toluenesulfonyl)pyrrole-2-carboxaldehyde p. 2269	5g 128.00
	TCI-T1607	**1-(*p*-Toluenesulfonyl)pyrrole-2-carboxaldehyde**, >98.0% (T) $C_{12}H_{11}NO_3S$=249.28 Mp 95°C [102619-05-6] MFCD00671580 SDBS 19803	5g 128.00
	TCI-T1665	***N*-(*p*-Toluenesulfonyl)-3-pyrroline**, >98.0% (GC) $C_{11}H_{13}NO_2S$=223.29 Mp 127°C [16851-72-2] MFCD01321189	1g 148.00
	TCI-T0287	**α-Toluenethiol**, >96.0% (GC) *see* Benzyl Mercaptan p. 260	25g 20.00 500g 125.60
	TCI-T0288	***o*-Toluenethiol**, >95.0% (GC) C_7H_8S=124.20 Bp 194°C Fp 64°C d 1.06 [137-06-4] MFCD00004838 Beil. **6**(4)2014 Merck **14**,9325 RTECS XT8750000 SDBS 10727 HZ:9 STENCH COMBUSTIBLE LIQUID IRRITANT HARMFUL TSCA	25mL 77.00 500mL 639.00

T

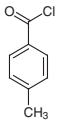
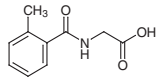
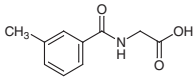
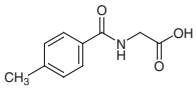
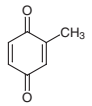
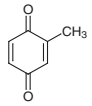
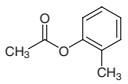
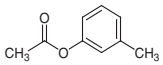
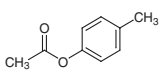
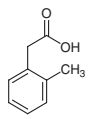
			$
	TCI-T0289	***m*-Toluenethiol**, >98.0% (GC)(T) C_7H_8S=124.20 Bp 195°C Fp 73°C d 1.05 [108-40-7] MFCD00004843 Beil. **6**(4)2079 Merck **14**,9325 RTECS XT8700000 SDBS 2953 HZ:6 TOXIC IRRITANT COMBUSTIBLE LIQUID STENCH TSCA	**5g** 42.00 **25g** 128.00
	**TCI-T0290**	***p*-Toluenethiol**, >97.0% (GC)(T) C_7H_8S=124.20 Bp 196°C(Lit.) Mp 43°C [106-45-6] MFCD00004851 Beil. **6**(4)2153 Merck **14**,9325 RTECS XT8925000 SDBS 15750 HZ:9 STENCH COMBUSTIBLE LIQUID IRRITANT HARMFUL TSCA	**25g** 25.20 **500g** 198.00
	TCI-T1185	***p*-Toluenethiosulfonic Acid Potassium Salt**, >96.0% (HPLC) *see* Potassium *p*-Toluenethiosulfonate p. 2050	**5g** 34.00 **25g** 91.00
	TCI-M0342	***p*-Toluhydroquinone**, >98.0% (T) *see* Methylhydroquinone p. 1724	**25g** 16.00 **500g** 107.20
	TCI-T0292	***o*-Toluic Acid**, >98.0% (T) $C_8H_8O_2$=136.15 Bp 259°C(Lit.) Mp 104°C [118-90-1] MFCD00002477 Beil. **9**,462 Merck **14**,9535 RTECS XU1400000 SDBS 2628 TSCA	**25g** 13.60 **500g** 43.20
	**TCI-T0291**	***m*-Toluic Acid**, >98.0% (T) $C_8H_8O_2$=136.15 Bp 106°C/30mmHg(Lit.) Mp 112°C [99-04-7] MFCD00002523 Beil. **9**,475 Merck **14**,9535 RTECS XU1200000 SDBS 1000 HARMFUL TSCA	**25g** 17.00 **500g** 40.00
	**TCI-T0293**	***p*-Toluic Acid**, >98.0% (GC)(T) $C_8H_8O_2$=136.15 Bp 275°C(Lit.) Mp 181°C [99-94-5] MFCD00002565 Beil. **9**,483 Merck **14**,9535 RTECS XU1575000 SDBS 1448 TSCA	**25g** 13.60 **500g** 56.80
	TCI-T0294	***o*-Toluic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl *o*-Toluate p. 1240	**25g** 30.00 **500g** 270.00
	TCI-T0295	***p*-Toluic Acid Ethyl Ester**, >99.0% (GC) *see* Ethyl *p*-Toluate p. 1240	**25g** 26.00 **500g** 190.00
	TCI-T0296	***o*-Toluic Acid Methyl Ester**, >98.0% (GC) *see* Methyl *o*-Toluate p. 1791	**25mL** 34.00 **500mL** 277.00
	TCI-T1258	***m*-Toluic Acid Methyl Ester**, >98.0% (GC) *see* Methyl *m*-Toluate p. 1791	**25mL** 34.00 **500mL** 302.00
	TCI-T0297	***p*-Toluic Acid Methyl Ester**, >98.0% (GC) *see* Methyl *p*-Toluate p. 1791	**25g** 14.40 **500g** 111.20
	TCI-P0119	**α-Toluic Aldehyde**, (40-55% in Diethyl Phthalate) *see* Phenylacetaldehyde p. 1971	**100g** 102.00
	TCI-T0299	***o*-Toluidine**, >99.0% (GC)(T) C_7H_9N=107.16 Bp 201°C Fp 86°C d 1.00 [95-53-4] MFCD00007730 Beil. **12**,772 Merck **14**,9536 CI 37077 RTECS XU2975000 SDBS 1454 HZ:6 COMBUSTIBLE LIQUID TOXIC IRRITANT CARCINOGEN TSCA	**25g** 15.30 **500g** 62.10
	TCI-T0298	***m*-Toluidine**, >98.0% (GC)(T) C_7H_9N=107.16 Bp 203°C Fp 86°C d 0.99 [108-44-1] MFCD00007808 Beil. **12**,853 Merck **14**,9536 RTECS XU2800000 SDBS 1156 0 ~ 10 °C HZ:6 TOXIC IRRITANT COMBUSTIBLE LIQUID ENVIRONMENTAL HAZARD TSCA	**25mL** 16.80 **500mL** 76.80
	**TCI-T0300**	***p*-Toluidine**, >99.0% (GC)(T) C_7H_9N=107.16 Mp 43°C [106-49-0] MFCD00007906 Beil. **12**,880 Merck **14**,9536 RTECS XU3150000 SDBS 990 0 ~ 10 °C HZ:6 TOXIC IRRITANT ENVIRONMENTAL HAZARD POSSIBLE CARCINOGEN TSCA	**25g** 17.60 **500g** 73.60
	TCI-T0571	**Toluidine Blue** *see* Basic Blue 17 p. 214	**25g** 97.00

T

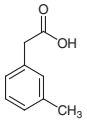
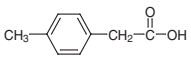
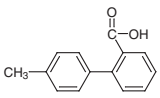
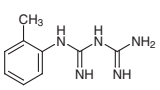
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-T0302**	***o*-Toluidine Hydrochloride**, >98.0% (HPLC)(N) C_7H_9N·HCl=143.61 Bp 242°C(Lit.) Mp 215°C(Lit.) [636-21-5] MFCD00012959 Beil. **12**(3)1840 RTECS XU7350000 HZ:9 HARMFUL ENVIRONMENTAL HAZARD CARCINOGEN TSCA	**25g** 42.00 **500g** 540.00
	**TCI-T0301**	***m*-Toluidine Hydrochloride**, >98.0% (GC)(N) C_7H_9N·HCl=143.61 Mp 215°C [638-03-9] MFCD00070607 Beil. **12**(3)1951 RTECS XU7175000 HZ:9 HARMFUL ENVIRONMENTAL HAZARD POSSIBLE CARCINOGEN	**25g** 41.00
	**TCI-T0303**	***p*-Toluidine Hydrochloride**, >98.0% (HPLC)(N) C_7H_9N·HCl=143.61 Mp 243°C [540-23-8] MFCD00035497 Beil. **12**(3)2021 RTECS XU7525000 HZ:6 TOXIC IRRITANT CARCINOGEN TSCA	**25g** 19.00 **500g** 138.00
	**TCI-A0329**	***m*-Toluidine-4-sulfonic Acid**, >95.0% (T) $C_7H_9NO_3S$=187.21 [133-78-8] MFCD00035774 RTECS XT6325000 SDBS 18943	**25g** 65.00
	**TCI-A0328**	***p*-Toluidine-2-sulfonic Acid**, >95.0% (T) $C_7H_9NO_3S$=187.21 [88-44-8] MFCD00007908 Beil. **14**,723 RTECS XT6320000 SDBS 1664 HZ:8 CORROSIVE HARMFUL CARCINOGEN TSCA	**25g** 20.00 **500g** 76.00
	TCI-A0430	***p*-Toluidine-2-sulfonic Acid Nickel Salt**, >95.0% (T) *see* Nickel *p*-Toluidine-2-sulfonate p. 1836	**25g** 162.00
	**TCI-T0304**	***o*-Toluidine-4-sulfonic Acid Sodium Salt**, Tetrahydrate, >98.0% (T) $C_7H_8NNaO_3S·4H_2O$=209.19(Anh) [63450-43-1] MFCD00070549 RTECS DB4979000	**25g** 21.00 **500g** 107.00
	TCI-T2201	**1-(*p*-Toluidino)naphthalene**, >96.0% (GC) *see N*-(*p*-Tolyl)-1-naphthylamine p. 2277	**500mg** 262.00
	TCI-T2065	**2-(*p*-Toluidino)naphthalene**, >98.0% (GC) *see N*-(*p*-Tolyl)-2-naphthylamine p. 2277	**500mg** 262.00
	TCI-P0128	**α-Tolunitrile**, >98.0% (GC) *see* Phenylacetonitrile p. 1972	**25mL** 19.00 **500mL** 50.00
	TCI-T0306	***o*-Tolunitrile** C_8H_7N=117.15 Bp 205°C Fp 82°C d 1.00 [529-19-1] MFCD00001792 Beil. **9**,466 Merck **14**,9537 RTECS XV0600000 SDBS 1878 COMBUSTIBLE LIQUID IRRITANT TSCA	**25g** 21.00 **500g** 94.00
	TCI-T0305	***m*-Tolunitrile** C_8H_7N=117.15 Bp 210°C(Lit.) Fp 86°C d 0.99 [620-22-4] MFCD00001808 Beil. **9**,477 RTECS XV0525000 SDBS 1879 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	**25mL** 24.00 **500mL** 151.00
	**TCI-T0307**	***p*-Tolunitrile**, >98.0% (GC) C_8H_7N=117.15 Frp 27°C Bp 218°C(Lit.) [104-85-8] MFCD00001827 Beil. **9**,489 Merck **14**,9538 RTECS XV0700000 SDBS 1880 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	**25g** 25.00 **500g** 193.00
	TCI-T0308	***p*-Toluoyl-*o*-benzoic Acid**, >98.0% (T) *see* 2-(*p*-Toluoyl)benzoic Acid p. 2271	**25g** 36.00 **500g** 294.00
	**TCI-T0308**	**2-(*p*-Toluoyl)benzoic Acid**, >98.0% (T) $C_{15}H_{12}O_3$=240.26 Mp 138°C [85-55-2] MFCD00020287 Merck **14**,9539 SDBS 7407 IRRITANT TSCA	**25g** 36.00 **500g** 294.00

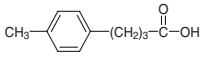
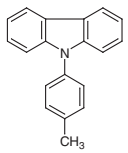
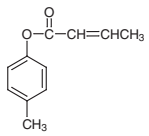
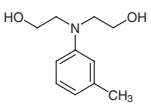
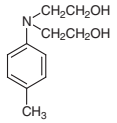
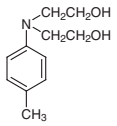
T

			$
	TCI-T0310	***o*-Toluoyl Chloride**, >98.0% (GC)(T) C_8H_7ClO=154.59 Bp 213°C(Lit.) Fp 101°C d 1.19 [933-88-0] MFCD00000668 Beil. **9**,464 SDBS 1874 HZ:8 CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR MOISTURE SENSITIVE TSCA	**25g 27.00** **500g 187.00**
	TCI-T0309	***m*-Toluoyl Chloride**, >98.0% (GC)(T) C_8H_7ClO=154.59 Bp 220°C Fp 76°C d 1.17 [1711-06-4] MFCD00000681 Beil. **9**,477 RTECS DM6644000 SDBS 1875 HZ:8 CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR MOISTURE SENSITIVE TSCA	**25g 21.60** **500g 193.50**
	TCI-T0311	***p*-Toluoyl Chloride**, >98.0% (GC) C_8H_7ClO=154.59 Bp 216°C Fp 82°C d 1.17 [874-60-2] MFCD00000696 Beil. **9**,486 RTECS XV1660000 SDBS 1876 HZ:8 CORROSIVE COMBUSTIBLE LIQUID WATER REACTIVE LACHRYMATOR TSCA	**25g 16.20** **500g 89.10**
	TCI-T0719	***N*-(*o*-Toluoyl)glycine**, >98.0% (HPLC)(T) $C_{10}H_{11}NO_3$=193.20 Mp 163°C [42013-20-7] MFCD00050991 SDBS 6681	**5g 78.30** **25g 270.90**
	TCI-T0312	***N*-(*m*-Toluoyl)glycine**, >98.0% (T) $C_{10}H_{11}NO_3$=193.20 Mp 138°C [27115-49-7] MFCD00044399 SDBS 6680	**25g 93.00**
	TCI-T0313	***N*-(*p*-Toluoyl)glycine**, >98.0% (HPLC)(T) $C_{10}H_{11}NO_3$=193.20 Mp 161°C [27115-50-0] MFCD00020449 SDBS 10742	**5g 35.00** **25g 107.00**
	TCI-M0159	***p*-Toluquinone**, >99.0% (GC)(T) $C_7H_6O_2$=122.12 Mp 69°C [553-97-9] MFCD00001603 Beil. **7**,645 RTECS DK6300000 SDBS 5658 TSCA	**5g 31.20** **25g 80.00**
	TCI-T1244	***p*-Toluquinone**, >98.0% (T) $C_7H_6O_2$=122.12 Mp 68°C [553-97-9] MFCD00001603 Beil. **7**(4)2088 RTECS DK6300000 SDBS 5658 HARMFUL IRRITANT TSCA	**25g 34.40** **500g 337.60**
		Toluylenediamine *see* **Diaminotoluene**	
	TCI-N0315	**Toluylene Red** *see* Basic Red 5 p. 215	**25g 61.00**
	TCI-A0669	***o*-Tolyl Acetate**, >98.0% (GC) $C_9H_{10}O_2$=150.18 d 1.05 [533-18-6] MFCD00053704 Beil. **6**(4)1960 Merck **14**,2584 SDBS 2335 TSCA	**25g 36.00** **500g 288.00**
	TCI-A0659	***m*-Tolyl Acetate**, >99.0% (GC) $C_9H_{10}O_2$=150.18 Bp 212°C(Lit.) Mp 12°C(Lit.) Fp 95°C d 1.05 [122-46-3] MFCD00041910 Beil. **6**(4)2047 Merck **14**,2583 SDBS 2357 IRRITANT TSCA	**25g 32.00** **500g 247.00**
	TCI-A0670	***p*-Tolyl Acetate**, >99.0% (GC) $C_9H_{10}O_2$=150.18 Bp 214°C(Lit.) Fp 95°C d 1.05 [140-39-6] MFCD00008703 Beil. **6**(4)2112 RTECS AJ7570000 SDBS 4877 HARMFUL TSCA	**25g 19.20** **500g 120.00**
	TCI-T0881	***o*-Tolylacetic Acid**, >98.0% (T) $C_9H_{10}O_2$=150.18 Mp 89°C [644-36-0] MFCD00004328 Beil. **9**,527 SDBS 6351 IRRITANT	**25g 50.00** **250g 298.00**

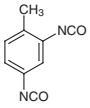
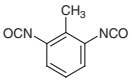
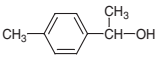
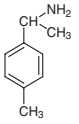
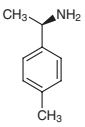
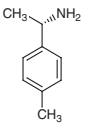
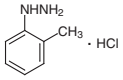
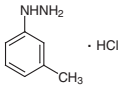
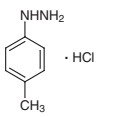
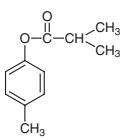
T

			$
	**TCI-T0880**	***m*-Tolylacetic Acid**, >98.0% (T) $C_9H_{10}O_2$=150.18 Mp 64°C [621-36-3] MFCD00004340 Beil. **9**,528 SDBS 6350 IRRITANT	**25g** **79.20**
	**TCI-T0882**	***p*-Tolylacetic Acid**, >98.0% (GC)(T) $C_9H_{10}O_2$=150.18 Bp 267°C(Lit.) Mp 92°C [622-47-9] MFCD00004353 Beil. **9**,530 RTECS AJ7569000 SDBS 6352 IRRITANT	**25g** **77.40** **250g** **393.30**
	TCI-T1225	***o*-Tolylacetic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl *o*-Tolylacetate p. 1241	**5g** **52.00** **25g** **154.40**
	TCI-T1226	***m*-Tolylacetic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl *m*-Tolylacetate p. 1241	**10g** **103.20**
	TCI-T1227	***p*-Tolylacetic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl *p*-Tolylacetate p. 1241	**5g** **40.80** **25g** **105.60**
	TCI-M0783	***p*-Tolylacetic Acid Methyl Ester**, >99.0% (GC) *see* Methyl *p*-Tolylacetate p. 1791	**25g** **170.00**
	TCI-X0045	***o*-Tolylacetonitrile** *see* *o*-Xylyl Cyanide p. 2438	**25mL** **61.00**
	TCI-X0046	***m*-Tolylacetonitrile**, >98.0% (GC) *see* *m*-Xylyl Cyanide p. 2438	**25mL** **86.40**
	TCI-X0047	***p*-Tolylacetonitrile**, >98.0% (GC) *see* *p*-Xylyl Cyanide p. 2438	**25mL** **43.00** **500mL** **330.00**
	TCI-M1639	**2-(*p*-Tolyl)acetophenone**, >95.0% (GC) *see* 4-Methylbenzyl Phenyl Ketone p. 1677	**5g** **62.00** **25g** **160.00**
	TCI-E0665	***m*-Tolylacetylene**, >98.0% (GC) *see* 3-Ethynyltoluene p. 1247	**1g** **43.00** **5g** **129.00** **25g** **450.00**
	TCI-E0655	***p*-Tolylacetylene**, >98.0% (GC) *see* 4-Ethynyltoluene p. 1247	**5g** **68.80** **25g** **220.80**
	TCI-A1393	**1-(*p*-Tolyl)adamantane**, >95.0% (GC) *see* *p*-(1-Adamantyl)toluene p. 61	**5g** **143.00**
	TCI-A0073	**4'-*o*-Tolylazo-*o*-acetotoluidine**, >98.0% (HPLC) *see* 4-Acetamido-2',3-dimethylazobenzene p. 7	**25g** **108.00**
	TCI-T0553	**1-(*o*-Tolylazo)-2-naphthol** *see* Oil Orange SS p. 1911	**25g** **30.00**
	TCI-M0563	***p*-Tolylbenzene**, >98.0% (GC) *see* 4-Methylbiphenyl p. 1678	**5g** **68.00** **25g** **197.00**
	**TCI-T2377**	**2-(*p*-Tolyl)benzoic Acid**, >98.0% (GC)(T) $C_{14}H_{12}O_2$=212.25 Mp 150°C [7148-03-0] MFCD00045826 Beil. **9**(4)2523 SDBS 51813 IRRITANT TSCA	**5g** **73.00** **25g** **224.00**
	TCI-M1809	**2-(*p*-Tolyl)benzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 2-(*p*-Tolyl)benzoate p. 1792	**5g** **49.00** **25g** **151.00**
	TCI-B0949	**3-*p*-Tolyl-1-benzyltriazene**, >98.0% (T) *see* 1-Benzyl-3-*p*-tolyltriazene p. 273	**1g** **38.00** **25g** **288.00**
	**TCI-T0314**	**1-(*o*-Tolyl)biguanide**, >97.0% (T) $C_9H_{13}N_5$=191.24 Mp 147°C [93-69-6] MFCD00019731 RTECS DU2800000 SDBS 6494 HARMFUL TSCA	**25g** **18.00** **500g** **90.00**
	TCI-M1313	***o*-Tolylboronic Acid**, (contains varying amounts of Anhydride) *see* 2-Methylphenylboronic Acid p. 1761	**5g** **125.00** **25g** **439.00**

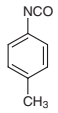
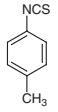
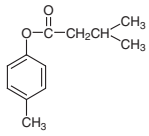
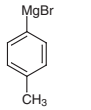
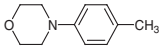
T

				$
	TCI-M1314	***m*-Tolylboronic Acid**, (contains varying amounts of Anhydride) *see* 3-Methylphenylboronic Acid p. 1761	1g 5g 25g	30.40 83.20 294.40
	TCI-M1126	***p*-Tolylboronic Acid**, (contains varying amounts of Anhydride) *see* 4-Methylphenylboronic Acid p. 1761	5g 25g	69.00 231.00
	TCI-T1727	**4-(*p*-Tolyl)butyric Acid**, >96.0% (GC)(T) $C_{11}H_{14}O_2$=178.23 Bp 150°C/1mmHg(Lit.) Mp 58°C [4521-22-6] MFCD00021786 Beil. **9**(4)1881 SDBS 16792	1g 5g 25g	68.00 206.00 719.00
	TCI-T2227	**9-(*p*-Tolyl)carbazole**, >98.0% (GC) $C_{19}H_{15}N$=257.34 Mp 107°C [19264-73-4] Beil. **20**(5)8,23 IRRITANT	1g 5g	67.00 196.00
	TCI-C1601	***p*-Tolyl Chloromethyl Sulfide**, >95.0% (GC) *see* Chloromethyl *p*-Tolyl Sulfide p. 652	5g	136.00
	TCI-C0866	***p*-Tolyl Crotonate**, >55.0% (GC) $C_{11}H_{12}O_2$=176.22 Bp 158°C/24mmHg(Lit.) d 1.07 [41873-74-9] MFCD00059385	25mL 500mL	33.00 259.00
	TCI-T0315	***m*-Tolyldiethanolamine**, >98.0% (T) $C_{11}H_{17}NO_2$=195.26 Mp 70°C [91-99-6] MFCD00020578 RTECS KM3360000 SDBS 6959 IRRITANT MOISTURE SENSITIVE TSCA	25g 500g	27.00 214.00
	TCI-T0797	***p*-Tolyldiethanolamine**, >98.0% (GC) $C_{11}H_{17}NO_2$=195.26 Bp 163°C/1mmHg(Lit.) Mp 52°C [3077-12-1] MFCD00020580 SDBS 6960 IRRITANT MOISTURE SENSITIVE TSCA	25g 500g	29.00 167.00
	TCI-T2455	***p*-Tolyldiethanolamine**, >95.0% (GC) $C_{11}H_{17}NO_2$=195.26 Bp 163°C/1mmHg(Lit.) Mp 52°C [3077-12-1] MFCD00020580 Beil. **12**(3)2034 HARMFUL IRRITANT TSCA	500g	93.00
	TCI-T1074	***p*-Tolyl Disulfide**, >98.0% (GC) *see* Di-*p*-tolyl Disulfide p. 1128	25g 500g	72.00 613.00
	TCI-D3788	**Tolylene-2,3-diamine**, >97.0% (GC)(T) *see* 2,3-Diaminotoluene p. 802	5g 25g	80.80 281.60
	TCI-D0123	**Tolylene-2,4-diamine**, >98.0% (GC)(T) *see* 2,4-Diaminotoluene p. 802	25g 500g	21.60 109.60
	TCI-D0124	**Tolylene-2,6-diamine**, >98.0% (GC)(T) *see* 2,6-Diaminotoluene p. 802	10g 25g	56.00 97.00
	TCI-D0125	**Tolylene-3,4-diamine**, >98.0% (T) *see* 3,4-Diaminotoluene p. 802	25g 500g	40.80 398.40
	TCI-D0126	**Tolylene-2,5-diamine Dihydrochloride**, >98.0% (T) *see* 2,5-Diaminotoluene Dihydrochloride p. 802	25g	47.00
	TCI-D1602	**Tolylene-2,5-diamine Sulfate**, >98.0% (HPLC)(T) *see* 2,5-Diaminotoluene Sulfate p. 802	25g 500g	24.00 159.20
	TCI-T0264	**Tolylene Diisocyanate**, (2,4- ≒80%, 2,6- ≒20%), >98.0% (GC) $C_9H_6N_2O_2$=174.16 Fp 137°C d 1.22 [26471-62-5] MFCD01778251 RTECS NQ9490000 HZ:6 TOXIC IRRITANT LACHRYMATOR CARCINOGEN TSCA	25g 500g	21.00 49.00

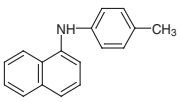
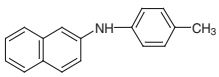
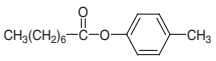
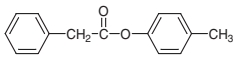
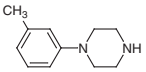
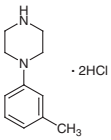
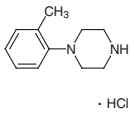
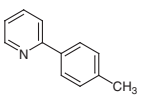
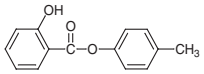
T

				$
	TCI-T0263	**Tolylene 2,4-Diisocyanate**, >98.0% (GC) $C_9H_6N_2O_2$=174.16 Frp 20°C Bp 251°C(Lit.) [584-84-9] MFCD00002011 Beil. **13**,138 Merck **14**,9530 RTECS CZ6300000 SDBS 801 HZ:6 TOXIC IRRITANT LACHRYMATOR CARCINOGEN TSCA	25g 500g	16.00 50.40
	TCI-T1153	**Tolylene-2,6-diisocyanate**, >98.0% (GC) $C_9H_6N_2O_2$=174.16 Bp 103°C/6mmHg(Lit.) Fp 127°C d 1.23 [91-08-7] MFCD00002010 Beil. **13**(3)291 RTECS CZ6310000 SDBS 22560 0 ~ 10 °C HZ:6 TOXIC IRRITANT ENVIRONMENTAL HAZARD TSCA	1g 5g 25g	40.00 105.60 400.80
	TCI-M0448	**1-(*p*-Tolyl)ethanol**, >96.0% (GC) $C_9H_{12}O$=136.19 Fp 107°C d 0.99 [536-50-5] MFCD00016860 Beil. **6**(3)1826 Merck **14**,3237 RTECS DO4565000 SDBS 6389 TSCA	25mL	69.30
	TCI-T2505	**1-(*p*-Tolyl)ethylamine**, >96.0% (GC)(T) $C_9H_{13}N$=135.21 Bp 204°C(Lit.) Fp 81°C d 0.94 [586-70-9] MFCD02177111 Beil. **12**(2)629 HZ:8 CORROSIVE COMBUSTIBLE LIQUID	5g 25g	57.00 176.00
	TCI-T1380	**(*R*)-(+)-1-(*p*-Tolyl)ethylamine** $C_9H_{13}N$=135.21 Bp 105°C/27mmHg Fp 82°C d 0.94 $[\alpha]_D^{20}$(neat) 37.5° [4187-38-6] MFCD00145202 SDBS 19143 HZ:8 CORROSIVE COMBUSTIBLE LIQUID AIR SENSITIVE	1mL 5mL	53.60 160.80
	TCI-T1381	**(*S*)-(-)-1-(*p*-Tolyl)ethylamine**, >98.0% (GC) $C_9H_{13}N$=135.21 Bp 105°C/27mmHg Fp 82°C d 0.94 $[\alpha]_D^{20}$(neat) -37.5° [27298-98-2] MFCD00145246 SDBS 19144 CORROSIVE COMBUSTIBLE LIQUID HARMFUL	1mL 5mL	53.60 160.80
	TCI-M1721	***N*-(*p*-Tolyl)formamide**, >98.0% (GC) *see* 4'-Methylformanilide p. 1715	5g	98.00
	TCI-T0318	***o*-Tolylhydrazine Hydrochloride**, >98.0% (T) $C_7H_{10}N_2$·HCl=158.63 [635-26-7] MFCD00012925 Beil. **15**,496 Merck **14**,9542 HARMFUL IRRITANT	5g 25g	44.00 133.00
	TCI-T0317	***m*-Tolylhydrazine Hydrochloride**, >98.0% (HPLC)(T) $C_7H_{10}N_2$·HCl=158.63 [637-04-7] MFCD00012932 Beil. **15**,506	5g 25g	74.00 214.00
	TCI-T0319	***p*-Tolylhydrazine Hydrochloride**, >98.0% (T) $C_7H_{10}N_2$·HCl=158.63 [637-60-5] MFCD00012940 Beil. **15**,510 Merck **14**,9542 RTECS MW0195000 HZ:6 TOXIC IRRITANT TSCA	25g 250g	94.00 547.00
	TCI-T0315	**2,2'-(*m*-Tolylimino)diethanol**, >98.0% (T) *see m*-Tolyldiethanolamine p. 2274	25g 500g	27.00 214.00
	TCI-T0797	**2,2'-(*p*-Tolylimino)diethanol**, >98.0% (GC) *see p*-Tolyldiethanolamine p. 2274	25g 500g	29.00 167.00
	TCI-T2455	**2,2'-(*p*-Tolylimino)diethanol**, >95.0% (GC) *see p*-Tolyldiethanolamine p. 2274	500g	93.00
	TCI-I0396	***p*-Tolyl Isobutyrate** $C_{11}H_{14}O_2$=178.23 Bp 237°C(Lit.) Fp 100°C d 1.00 [103-93-5] MFCD00026440 RTECS NQ5460000 SDBS 18777 TSCA	25mL	108.00

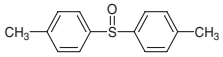
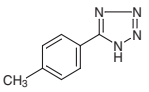
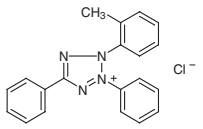
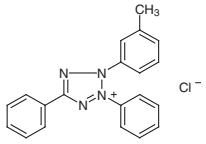
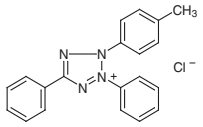
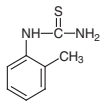
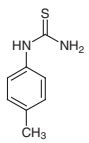
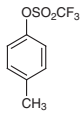
T

			$
	TCI-T0320	***o*-Tolyl Isocyanate**, >98.0% (GC) C_8H_7NO=133.15 Bp 186°C(Lit.) Fp 92°C d 1.08 [614-68-6] MFCD00002009 Beil. **12**(4)1768 RTECS DA3678333 SDBS 17211 0 ~ 10 °C COMBUSTIBLE LIQUID HARMFUL IRRITANT MOISTURE SENSITIVE TSCA	**5g 40.80** **25g 119.20**
	TCI-T0721	***m*-Tolyl Isocyanate**, >99.0% (GC) C_8H_7NO=133.15 Bp 96°C/44mmHg(Lit.) Fp 65°C d 1.07 [621-29-4] MFCD00002021 Beil. **12**,864 SDBS 4271 0 ~ 10 °C COMBUSTIBLE LIQUID HARMFUL LACHRYMATOR IRRITANT TSCA	**25mL 46.00** **500mL 391.00**
	**TCI-T0321**	***p*-Tolyl Isocyanate**, >98.0% (GC) C_8H_7NO=133.15 Bp 74°C/12mmHg(Lit.) Fp 66°C d 1.06 [622-58-2] MFCD00002029 Beil. **12**,955 SDBS 5821 0 ~ 10 °C HZ:6 TOXIC IRRITANT COMBUSTIBLE LIQUID LACHRYMATOR TSCA	**25g 97.60**
	TCI-I0458	***o*-Tolyl Isothiocyanate**, >97.0% (GC) C_8H_7NS=149.21 Bp 239°C(Lit.) Fp 107°C d 1.11 [614-69-7] MFCD00004802 Beil. **12**,813 SDBS 25187 HZ:6 TOXIC IRRITANT LACHRYMATOR MOISTURE SENSITIVE	**5g 34.40** **25g 104.00**
	TCI-I0459	***m*-Tolyl Isothiocyanate**, >97.0% (GC)(T) C_8H_7NS=149.21 Bp 240°C(Lit.) Fp 105°C d 1.11 [621-30-7] MFCD00004807 Beil. **12**,865 SDBS 19528 HZ:6 TOXIC IRRITANT LACHRYMATOR MOISTURE SENSITIVE	**5g 47.20** **25g 138.40**
	**TCI-I0393**	***p*-Tolyl Isothiocyanate**, >98.0% (GC) C_8H_7NS=149.21 Frp 26°C [622-59-3] MFCD00004813 Beil. **12**,956 RTECS NX9500000 SDBS 23399 HZ:6 TOXIC LACHRYMATOR MOISTURE SENSITIVE IRRITANT	**5g 39.20** **25g 117.60**
	**TCI-I0397**	***p*-Tolyl Isovalerate**, >96.0% (GC) $C_{12}H_{16}O_2$=192.26 Bp 125°C/10mmHg(Lit.) d 0.98 [55066-56-3] MFCD00036648 SDBS 18778 TSCA	**25mL 81.00**
	TCI-T1698	***o*-Tolylmagnesium Bromide**, (19% in Tetrahydrofuran, *ca*. 1mol/L) C_7H_7BrMg=195.34 [932-31-0] MFCD00010350 HZ:4 PYROPHORIC FLAMMABLE LIQUID TOXIC CORROSIVE	**100g 96.00**
	TCI-T1699	***m*-Tolylmagnesium Bromide**, (19% in Tetrahydrofuran, *ca*. 1mol/L) C_7H_7BrMg=195.34 [28987-79-3] MFCD01321192 HZ:4 WATER REACTIVE FLAMMABLE LIQUID CORROSIVE HARMFUL	**100g 135.00**
	**TCI-T1700**	***p*-Tolylmagnesium Bromide**, (19% in Tetrahydrofuran, *ca*. 1mol/L) C_7H_7BrMg=195.34 [4294-57-9] MFCD00000040 HZ:4 WATER REACTIVE FLAMMABLE LIQUID CORROSIVE HARMFUL TSCA	**100g 97.20**
	TCI-T0288	***o*-Tolyl Mercaptan**, >95.0% (GC) *see o*-Toluenethiol p. 2269	**25mL 77.00** **500mL 639.00**
	TCI-T0289	***m*-Tolyl Mercaptan**, >98.0% (GC)(T) *see m*-Toluenethiol p. 2270	**5g 42.00** **25g 128.00**
	TCI-T0290	***p*-Tolyl Mercaptan**, >97.0% (GC)(T) *see p*-Toluenethiol p. 2270	**25g 25.20** **500g 198.00**
	TCI-M1639	***p*-Tolylmethyl Phenyl Ketone**, >95.0% (GC) *see* 4-Methylbenzyl Phenyl Ketone p. 1677	**5g 62.00** **25g 160.00**
	**TCI-T2215**	**4-(*p*-Tolyl)morpholine**, >95.0% (GC)(T) $C_{11}H_{15}NO$=177.25 Mp 50°C [3077-16-5] Beil. **27**(2)4 0 ~ 10 °C IRRITANT	**5g 119.00**

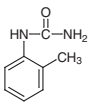
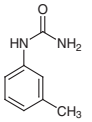
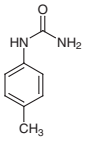
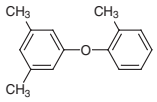
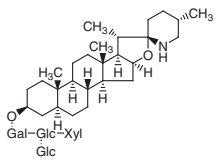
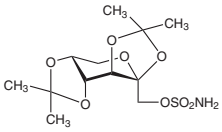
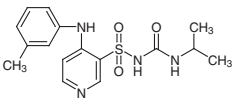
T

			$
	**TCI-T2201**	***N*-(*p*-Tolyl)-1-naphthylamine**, >96.0% (GC) $C_{17}H_{15}N$=233.31 Mp 78°C(Lit.) [634-43-5] Beil. **12**(4)3016 IRRITANT	**500mg** **262.00**
	**TCI-T2065**	***N*-(*p*-Tolyl)-2-naphthylamine**, >98.0% (GC) $C_{17}H_{15}N$=233.31 [644-16-6] IRRITANT	**500mg** **262.00**
	**TCI-C1147**	***p*-Tolyl *n*-Octanoate**, >96.0% (GC) $C_{15}H_{22}O_2$=234.34 Bp 175°C/12mmHg(Lit.) Fp 168°C d 0.95 [59558-23-5] MFCD00027318 RTECS RH0787500 SDBS 18717 IRRITANT TSCA	**25mL** **36.00** **500mL** **323.00**
	TCI-M1377	**4-(*p*-Tolyl)-4-oxobutyric Acid**, >98.0% (T) *see* 4-(4-Methylphenyl)-4-oxobutyric Acid p. 1764	**5g** **45.60** **25g** **142.40**
	TCI-A1008	**2-(*o*-Tolyloxy)aniline**, >97.0% (GC) *see* 2-Amino-2'-methyldiphenyl Ether p. 142	**25g** **75.00**
	TCI-A1009	**4-(*p*-Tolyloxy)aniline**, >97.0% (T) *see* 4-Amino-4'-methyldiphenyl Ether p. 142	**25g** **87.00**
	TCI-E0302	**2-(*m*-Tolyloxy)ethanol**, >98.0% (GC) *see* Ethylene Glycol Mono-*m*-tolyl Ether p. 1200	**5mL** **104.00** **25mL** **350.00**
	TCI-A0819	**2-*p*-Tolyloxyethyl Acetate**, >98.0% (GC) *see* 4-(2-Acetoxyethoxy)toluene p. 25	**10g** **133.00**
	TCI-M1063	**1-(*o*-Tolyloxy)-2-propanol**, >90.0% (GC) *see* 1-(2-Methylphenoxy)-2-propanol p. 1760	**5g** **108.00**
	TCI-M1064	**1-(*m*-Tolyloxy)-2-propanol**, >85.0% (GC) *see* 1-(3-Methylphenoxy)-2-propanol p. 1760	**5g** **93.00**
	TCI-M1065	**1-(*p*-Tolyloxy)-2-propanol**, >90.0% (GC) *see* 1-(4-Methylphenoxy)-2-propanol p. 1760	**5g** **77.00** **25g** **203.00**
	**TCI-C0870**	***p*-Tolyl Phenylacetate**, >99.0% (GC) $C_{15}H_{14}O_2$=226.28 Bp 148°C/1.5mmHg(Lit.) Mp 75°C [101-94-0] MFCD00025983 Merck **14**,2585 RTECS CY1679750 SDBS 7417 TSCA	**25g** **47.00**
	TCI-P0831	***m*-Tolyl Phenyl Ether**, >98.0% (GC) *see* 3-Phenoxytoluene p. 1971	**25mL** **44.00** **500mL** **355.00**
	**TCI-T2260**	**1-(*m*-Tolyl)piperazine**, >95.0% (GC) $C_{11}H_{16}N_2$=176.26 Bp 156°C/10mmHg(Lit.) d 1.04 [41186-03-2] Beil. **23**(5)1,187 HZ:8 CORROSIVE	**25g** **126.00**
	**TCI-T1310**	***N*-(*m*-Tolyl)piperazine Dihydrochloride**, >96.0% (T) $C_{11}H_{16}N_2$·2HCl=249.18 [13078-13-2] MFCD00035284	**10g** **124.00**
	**TCI-T1187**	**1-(*o*-Tolyl)piperazine Hydrochloride**, >97.0% (T) $C_{11}H_{16}N_2$·HCl=212.72 Mp 240°C [95356-15-3] MFCD00039030	**5g** **70.00** **25g** **189.00**
	**TCI-T1228**	**2-(*p*-Tolyl)pyridine**, >95.0% (GC) $C_{12}H_{11}N$=169.23 Bp 157°C/12mmHg(Lit.) d 1.06 [4467-06-5] MFCD00006281 Beil. **20**(3/4)3655 SDBS 4907 IRRITANT	**5g** **52.00** **25g** **134.00**
	**TCI-S0018**	***p*-Tolyl Salicylate** $C_{14}H_{12}O_3$=228.25 Mp 38°C [607-88-5] MFCD00059616 RTECS VO6800000 SDBS 7304 HARMFUL IRRITANT TSCA	**25g** **87.00**

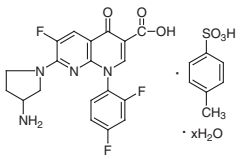
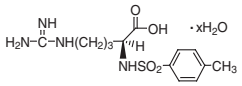
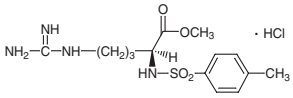
T

				$
	TCI-T0846	***p*-Tolylsulfonylacetonitrile**, >98.0% (T) *see p*-Toluenesulfonylacetonitrile p. 2268	5g 25g	72.00 229.00
	TCI-T1505	***p*-Tolylsulfonylmethyl Chloride**, >98.0% (GC) *see p*-Toluenesulfonylmethyl Chloride p. 2269	5g	129.00
	TCI-T1075	***p*-Tolyl Sulfoxide**, >98.0% (GC) $C_{14}H_{14}OS$=230.33 Mp 94°C [1774-35-2] MFCD00008546 Beil. **6**,419 RTECS XT4810000 SDBS 8384	25g	102.40
	TCI-T2486	**5-(*p*-Tolyl)-1*H*-tetrazole**, >98.0% (HPLC)(T) $C_8H_8N_4$=160.18 Mp 248°C(Lit.) [24994-04-5] MFCD01318164 Beil. **26**(3/4)1804 SDBS 52407 IRRITANT EXPLODES WHEN HEATED	5g 25g	65.70 201.60
	TCI-T0325	***o*-Tolyltetrazolium Red**, >80.0% (T) $C_{20}H_{17}ClN_4$=348.83 [33926-00-0] MFCD00059995 SDBS 10827	100mg	81.00
	TCI-T0324	***m*-Tolyltetrazolium Red**, >98.0% (T) $C_{20}H_{17}ClN_4$=348.83 [88159-25-5] MFCD00059997 SDBS 10834	100mg 1g	66.00 347.00
	TCI-T0326	***p*-Tolyltetrazolium Red**, >95.0% (HPLC) $C_{20}H_{17}ClN_4$=348.83 [64225-84-9] MFCD00060004 SDBS 10813	100mg	66.00
	TCI-B0284	***o*-Tolyltetrazolium Red Formazan**, >92.0% (HPLC) *see* 3,5-Diphenyl-1-(*o*-tolyl)formazan p. 1108	100mg	65.00
	TCI-B0283	***m*-Tolyltetrazolium Red Formazan**, >98.0% (HPLC) *see* 3,5-Diphenyl-1-(*m*-tolyl)formazan p. 1108	100mg	65.00
	TCI-B0285	***p*-Tolyltetrazolium Red Formazan**, >96.0% (HPLC) *see* 3,5-Diphenyl-1-(*p*-tolyl)formazan p. 1108	100mg 1g	72.00 440.00
	TCI-B1267	**4-(*p*-Tolylthio)benzophenone**, >98.0% (GC) *see* 4-Benzoyl 4'-Methyldiphenyl Sulfide p. 243	10g	50.00
	TCI-T0657	***o*-Tolylthiourea** $C_8H_{10}N_2S$=166.24 Mp 161°C [614-78-8] MFCD00041162 Beil. **12**(3)1878 RTECS YU2975000 SDBS 758 HZ:6 HIGHLY TOXIC TSCA	25g	104.00
	TCI-T0656	***p*-Tolylthiourea**, >98.0% (T) $C_8H_{10}N_2S$=166.24 Mp 180°C [622-52-6] MFCD00041190 Beil. **12**(4)1930 RTECS YU3325000 SDBS 6195 HZ:6 TOXIC	5g	97.00
	TCI-T2606	***p*-Tolyl Triflate**, >95.0% (GC) *see p*-Tolyl Trifluoromethanesulfonate p. 2278	5g	95.20
	TCI-T2606	***p*-Tolyl Trifluoromethanesulfonate**, >95.0% (GC) $C_8H_7F_3O_3S$=240.20 Bp 115°C/50mmHg(Lit.) Fp 89°C d 1.35 [29540-83-8] MFCD00192507 HZ:8 CORROSIVE COMBUSTIBLE LIQUID HARMFUL	5g	95.20

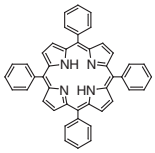
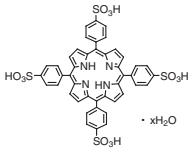
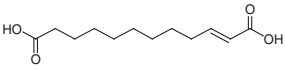
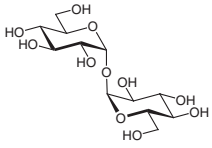
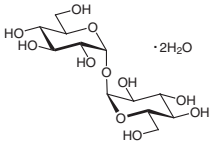
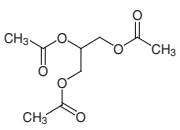
T

				$
	TCI-T0802	***o*-Tolylurea**, >98.0% (T) $C_8H_{10}N_2O$=150.18 Mp 192°C [614-77-7] MFCD00025407 Beil. **12**(3)1867 RTECS YU4100000 SDBS 6189	25g	181.00
	TCI-T0327	***m*-Tolylurea**, >98.0% (T) $C_8H_{10}N_2O$=150.18 Mp 143°C [63-99-0] MFCD00025425 Beil. **12**(3)1968 RTECS YU4025000 SDBS 6188	25g	97.00
	TCI-T0328	***p*-Tolylurea** $C_8H_{10}N_2O$=150.18 Mp 182°C [622-51-5] MFCD00025433 Beil. **12**(3)2082 RTECS YU4200000 SDBS 6190 HARMFUL CARCINOGEN	25g	108.00
	TCI-T2213	***o*-Tolyl 3,5-Xylyl Ether**, >97.0% (GC) $C_{15}H_{16}O$=212.29 d 1.03 [196604-20-3]	5g 25g	126.00 400.00
	TCI-T0329	**Tomatine**, [for Cholesterol assay], >75.0% (HPLC) Mp 291°C(Lit.) [17406-45-0] MFCD00016888 Merck **14**,9545 RTECS XW1050000 HARMFUL	100mg	99.00
NEW	TCI-A2357	**(*R*)-Tomoxetine Hydrochloride**, >98.0% (HPLC)(T) *see* Atomoxetine Hydrochloride p. 204	100mg 1g	87.00 500.00
NEW 	TCI-T2755	**Topiramate**, >98.0% (HPLC)(T) $C_{12}H_{21}NO_8S$=339.36 Mp 126°C $[\alpha]_D^{20}$(c=1,MeOH) -31° [97240-79-4] MFCD00865320 Merck **14**,9547 RTECS LS7083000 0 ~ 10 °C IRRITANT HEAT SENSITIVE	1g 5g	98.00 343.00
	TCI-T0504	**TOPO**, >95.0% (GC) *see* Tri-*n*-octylphosphine Oxide p. 2380	25g 100g	68.00 175.00
	TCI-T2538	**Torasemide**, >98.0% (HPLC)(T) *see* Torsemide p. 2279	1g 5g	86.00 281.00
	TCI-T2538	**Torsemide**, >98.0% (HPLC)(T) $C_{16}H_{20}N_4O_3S$=348.42 Mp 161°C [56211-40-6] MFCD00866166 Merck **14**,9552 RTECS UT7938000 SDBS 52408 IRRITANT	1g 5g	86.00 281.00
	TCI-T0330	**Tos-Arg-OMe·HCl**, >98.0% (T) *see* N^{α}-Tosyl-L-arginine Methyl Ester Hydrochloride p. 2280	1g 25g	16.20 132.30
NEW	TCI-T2803	**Tos-Gly-OH**, >98.0% (HPLC)(T) *see* *N*-(*p*-Toluenesulfonyl)glycine p. 2268	5g 25g	54.00 164.00
	TCI-C0735	**Tos-Lys(Z)-OH**, >98.0% (HPLC) *see* N^{ε}-Carbobenzoxy-N^{α}-tosyl-L-lysine p. 561	1g 5g	64.00 194.00
	TCI-T1046	**TosMIC**, >98.0% (HPLC)(N) *see* *p*-Toluenesulfonylmethyl Isocyanide p. 2269	5g 25g	47.20 146.40

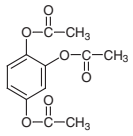
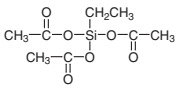
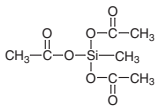
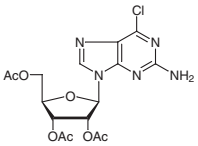
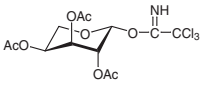
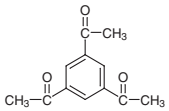
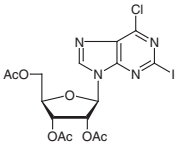
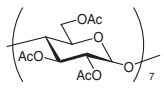
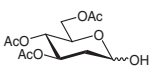
T

				$
	TCI-T2506	**Tosufloxacin *p*-Toluenesulfonate**, Hydrate, >98.0% (HPLC) $C_{19}H_{15}F_3N_4O_3 \cdot C_7H_8O_3S \cdot xH_2O$=576.55(Anh) [115964-29-9] MFCD01711971 RTECS QN2791000	5g 25g	101.00 360.00
	TCI-T2506	**Tosufloxacin Tosylate**, Hydrate, >98.0% (HPLC) *see* Tosufloxacin *p*-Toluenesulfonate p. 2280	5g 25g	101.00 360.00
	TCI-E0466	**Tosylacetylene**, >98.0% (GC) *see* Ethynyl *p*-Tolyl Sulfone p. 1247	1g 5g	145.80 464.40
	TCI-T0684	***N*$^{\alpha}$-Tosyl-L-arginine** $C_{13}H_{20}N_4O_4S \cdot xH_2O$=328.39(Anh) [1159-15-5] MFCD00019732 SDBS 623	5g	141.00
	TCI-T0330	***N*$^{\alpha}$-Tosyl-L-arginine Methyl Ester Hydrochloride**, >98.0% (T) $C_{14}H_{22}N_4O_4S \cdot HCl$=378.87 Mp 147°C $[\alpha]_D^{20}$(c=4,H_2O) -14° [1784-03-8] MFCD00012578	1g 25g	16.20 132.30
	TCI-P1410	***O*-Tosylbenzoin**, >97.0% (HPLC) *see* 2-Phenyl-2-(*p*-toluenesulfonyloxy)acetophenone p. 2010	1g	124.00
	TCI-B3082	***N*-Tosylbenzylamine**, >98.0% (N) *see* *N*-Benzyl-*p*-toluenesulfonamide p. 273	5g 25g	71.00 216.00
	TCI-T0272	**Tosyl Chloride**, >99.0% (GC) *see* *p*-Toluenesulfonyl Chloride p. 2268	25g 500g	16.00 36.00
	TCI-T1620	**2-Tosylethanol**, >95.0% (GC) *see* 2-(*p*-Toluenesulfonyl)ethanol p. 2268	5g 25g	83.00 264.00
NEW	TCI-T2803	***N*-Tosylglycine**, >98.0% (HPLC)(T) *see* *N*-(*p*-Toluenesulfonyl)glycine p. 2268	5g 25g	54.00 164.00
	TCI-T1985	**1-Tosylimidazole**, >98.0% (HPLC)(N) *see* 1-(*p*-Toluenesulfonyl)imidazole p. 2268	5g 25g	47.20 143.20
	TCI-T0998	**Tosyl Isocyanate**, >95.0% (T) *see* *p*-Toluenesulfonyl Isocyanate p. 2268	25g 500g	16.80 89.60
	TCI-T1241	**L-(-)-*O*-Tosyllactic Acid Ethyl Ester**, >98.0% (T) *see* Ethyl L-(-)-*O*-Tosyllactate p. 1242	1g 25g	33.00 246.00
	TCI-T1046	**Tosylmethyl Isocyanide**, >98.0% (HPLC)(N) *see* *p*-Toluenesulfonylmethyl Isocyanide p. 2269	5g 25g	47.20 146.40
	TCI-P1410	**α-(Tosyloxy)deoxybenzoin**, >97.0% (HPLC) *see* 2-Phenyl-2-(*p*-toluenesulfonyloxy)acetophenone p. 2010	1g	124.00
	TCI-T1574	**2-Tosyloxytropone**, >99.0% (GC)(T) *see* Tropolone Tosylate p. 2408	5g 25g	144.00 467.00
	TCI-T1443	**Tosyl-L-phenylalanine**, >98.0% (T) *see* *N*-(*p*-Toluenesulfonyl)-L-phenylalanine p. 2269	10g	86.00
	TCI-T1444	**Tosyl-L-phenylalanyl Chloride**, >97.0% (T) *see* *N*-(*p*-Toluenesulfonyl)-L-phenylalanyl Chloride p. 2269	5g	92.00
NEW	TCI-T2810	***N*-Tosyl-L-phenylalanyl Chloromethyl Ketone**, >95.0% (HPLC)(T) *see* *N*-(*p*-Toluenesulfonyl)-L-phenylalanyl Chloromethyl Ketone p. 2269	200mg 1g	72.00 219.00
	TCI-T1386	**1-Tosylpyrrole**, >98.0% (T) *see* 1-(*p*-Toluenesulfonyl)pyrrole p. 2269	5g	44.80
	TCI-T1607	**1-Tosylpyrrole-2-aldehyde**, >98.0% (T) *see* 1-(*p*-Toluenesulfonyl)pyrrole-2-carboxaldehyde p. 2269	5g	128.00
	TCI-T1607	**1-Tosylpyrrole-2-carboxaldehyde**, >98.0% (T) *see* 1-(*p*-Toluenesulfonyl)pyrrole-2-carboxaldehyde p. 2269	5g	128.00

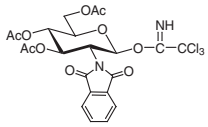
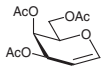
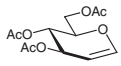
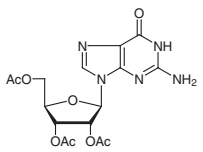
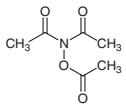
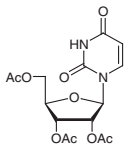
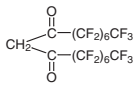
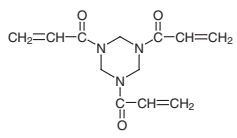
T

				$
	TCI-T1665	***N*-Tosyl-3-pyrroline**, >98.0% (GC) *see N-(p-*Toluenesulfonyl)-3-pyrroline p. 2269	1g	148.00
	TCI-T1559	**TPAP** *see* Tetrapropylammonium Perruthenate p. 2239	1g 5g	123.00 429.00
NEW	TCI-T2810	**TPCK**, >95.0% (HPLC)(T) *see N-(p-*Toluenesulfonyl)-L-phenylalanyl Chloromethyl Ketone p. 2269	200mg 1g	72.00 219.00
	TCI-T1896	**TPDS**, >97.0% (GC) *see* 1,1,2,2-Tetraphenyldisilane p. 2236	1g 5g	125.00 413.00
	TCI-T0521	**TPNH Tetrasodium Salt**, reduced form, >90.0% (HPLC) *see* β-Nicotinamide Adenine Dinucleotide Phosphate Tetrasodium Salt p. 1837	100mg	183.00
	TCI-C0379	**TPN Sodium Salt**, Hydrate, oxidized form, >90.0% (HPLC) *see* β-Nicotinamide Adenine Dinucleotide Phosphate Sodium Salt p. 1837	100mg 1g	56.00 218.00
	TCI-T1509	**2,4,5-T Potassium Salt**, >98.0% (T) *see* Potassium 2,4,5-Trichlorophenoxyacetate p. 2050	25g 500g	25.00 205.00
	TCI-A5012	**TPP**, (=Tetraphenylporphyrin), [Ultra-high sensitive spectrophotometric reagent for Cu] $C_{44}H_{30}N_4$=614.75 [917-23-7] MFCD00011680 Beil. **26**(3/4)1958 SDBS 5044 TSCA	1g 25g	55.00 545.00
	TCI-A5013	**TPPS**, Hydrate, (=Tetraphenylporphyrin Tetrasulfonic Acid Hydrate), [Ultra-high sensitive spectrophotometric reagent for transition metals], >98.0% (T) $C_{44}H_{30}N_4O_{12}S_4 \cdot xH_2O$=934.98(Anh) [35218-75-8] MFCD00070632 RTECS DB7339000	100mg 1g	33.00 165.00
	TCI-T1205	**TPT-TTF** *see* Tetrakis(pentylthio)tetrathiafulvalene p. 2220	100mg	178.00
	TCI-T0530	**TPTZ**, >98.0% (T) *see* 2,4,6-Tri(2-pyridyl)-1,3,5-triazine p. 2390	1g 25g	36.00 409.00
	TCI-A0236	**Tranexamic Acid**, >98.0% (GC)(T) *see trans-*4-(Aminomethyl)cyclohexanecarboxylic Acid p. 142	5g 25g	24.00 66.40
	TCI-D0029	**Traumatic Acid**, >95.0% (GC)(T) $C_{12}H_{20}O_4$=228.29 Mp 165°C [6402-36-4] MFCD00004443 Merck **14**,9576 SDBS 4821 IRRITANT	100mg	31.00
	TCI-T0832	**D-(+)-Trehalose**, Anhydrous, >98.0% (GC) $C_{12}H_{22}O_{11}$=342.30 Mp 205°C $[\alpha]_D^{20}$(c=7,H_2O) 197° [99-20-7] MFCD00006628 Beil. **17**(3/4)3505 Merck **14**,9580 TSCA	1g 25g	31.00 112.00
	TCI-T0331	**D-(+)-Trehalose**, Dihydrate, >98.0% (GC) $C_{12}H_{22}O_{11} \cdot 2H_2O$=342.30(Anh) $[\alpha]_D^{20}$(c=7,H_2O) 181° [6138-23-4] MFCD00071594 Beil. **17**(3/4)3505 Merck **14**,9580 RTECS LZ5776547 HYGROSCOPIC TSCA	25g 500g	21.00 185.00
	TCI-R0064	**Tretinoin**, >98.0% (T) *see* Retinoic Acid p. 2103	1g 5g	109.00 371.00
	TCI-G0086	**Triacetin**, >98.0% (GC) $C_9H_{14}O_6$=218.21 Fp 144°C d 1.16 [102-76-1] MFCD00008716 Beil. **2**,147 Merck **14**,9589 RTECS AK3675000 SDBS 2524 HARMFUL TSCA	25g 500g	13.50 25.20

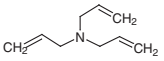
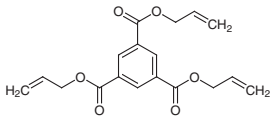
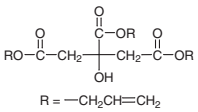
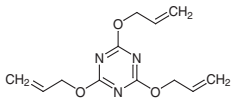
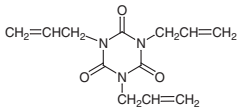
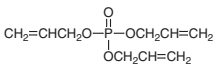
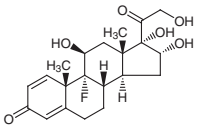
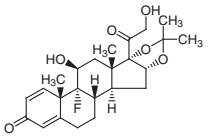
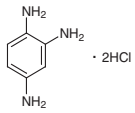
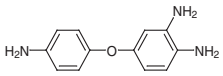
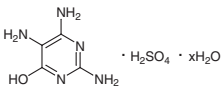
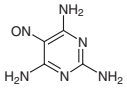
T

				$
	TCI-T1424	**Triacetonamine**, >98.0% (T) *see* 2,2,6,6-Tetramethyl-4-piperidone p. 2232	25g 500g	21.00 137.00
	TCI-T1147	**Triacetonamine Hydrochloride**, >95.0% (T) *see* 2,2,6,6-Tetramethyl-4-piperidone Hydrochloride p. 2232	25g	88.80
	TCI-T1743	**Triacetonamine Oxime** *see* 2,2,6,6-Tetramethyl-4-piperidone Oxime p. 2233	10g	76.00
	TCI-T0976	**1,2,4-Triacetoxybenzene**, >95.0% (GC) $C_{12}H_{12}O_6$=252.22 Mp 95°C [613-03-6] MFCD00008700 Beil. **6**,1089 RTECS DC4800000 SDBS 12825 TSCA	25g 500g	43.20 349.20
	TCI-D2045	**1,1,1-Triacetoxy-1,1-dihydro-1,2-benziodoxol-3(1*H*)-one**, >95.0% (T) *see* Dess-Martin Periodinane p. 780	1g 5g 25g	58.50 172.80 553.50
	TCI-E0525	**Triacetoxyethylsilane**, >96.0% (GC) $C_8H_{14}O_6Si$=234.28 Bp 109°C/10mmHg(Lit.) Fp 106°C d 1.15 [17689-77-9] MFCD00053703 Beil. **4**(4)4225 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	25g 500g	24.00 193.00
	TCI-T1786	**Triacetoxymethylsilane**, >90.0% (GC) $C_7H_{12}O_6Si$=220.25 Frp 40°C [4253-34-3] MFCD00008694 Beil. **4**(4)4208 RTECS VV4500000 COMBUSTIBLE LIQUID IRRITANT TSCA	25g	35.20
NEW 	TCI-T2690	**2',3',5'-Tri-*O*-acetyl-2-amino-6-chloropurine Riboside**, >97.0% (HPLC)(T) $C_{16}H_{18}ClN_5O_7$=427.80 Mp 148°C [16321-99-6] MFCD03425473	1g	168.00
NEW 	TCI-T2695	**2,3,4-Tri-*O*-acetyl-β-L-arabinopyranosyl 2,2,2-Trichloroacetimidate** $C_{13}H_{16}Cl_3NO_8$=420.62 [869848-87-3] < 0 °C	Price on Request	
	TCI-T1337	**1,3,5-Triacetylbenzene**, >98.0% (GC) $C_{12}H_{12}O_3$=204.23 Mp 163°C [779-90-8] MFCD00008741 Beil. **7**(4)2772 SDBS 32988	5g 25g	119.00 414.00
NEW 	TCI-T2691	**2',3',5'-Tri-*O*-acetyl-6-chloro-2-iodopurine Riboside**, >97.0% (HPLC)(N) $C_{16}H_{16}ClIN_4O_7$=538.68 Mp 184°C [5987-76-8] MFCD03701153 SDBS 52720	1g 5g	210.00 714.00
	TCI-T1844	**Triacetyl-β-cyclodextrin**, >97.0% (HPLC) $C_{84}H_{112}O_{56}$=2017.76 $[\alpha]_D^{20}$(c=1,CH_3CN) 123° [23739-88-0] MFCD00074981 SDBS 41382	25g	130.50
	TCI-T1931	**3,4,6-Tri-*O*-acetyl-2-deoxy-D-glucopyranose**, >98.0% (GC) $C_{12}H_{18}O_8$=290.27 [69503-94-2] MFCD06797168 0 ~ 10 °C	100mg 1g	87.00 391.00

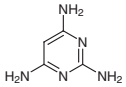
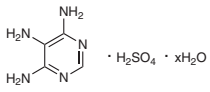
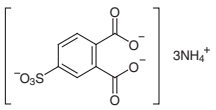
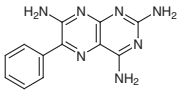
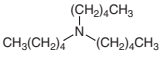
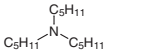
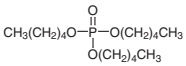
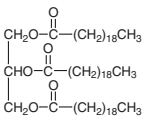
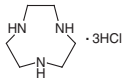
T

			$
NEW 	TCI-T2615	**3,4,6-Tri-*O*-acetyl-2-deoxy-2-phthalimido-β-D-glucopyranosyl 2,2,2-Trichloroacetimidate** $C_{22}H_{21}Cl_3N_2O_{10}$=579.76 Mp 146°C(Lit.) [87190-67-8] MFCD09750821 < 0 °C	Price on Request
	TCI-T2607	**1,2,3-Tri-*O*-acetyl-5-deoxy-β-D-ribofuranose**, >98.0% (HPLC) $C_{11}H_{16}O_7$=260.24 Mp 67°C $[\alpha]_D^{20}$(c=2,EtOH) -21° [62211-93-2] MFCD08458459 Beil. **17**(4)2287	5g 87.00 25g 283.00
	TCI-T1734	**Tri-*O*-acetyl-D-galactal**, >98.0% (HPLC) $C_{12}H_{16}O_7$=272.25 $[\alpha]_D^{20}$(c=1,$CHCl_3$) -18° [4098-06-0] MFCD00064092 Beil. **17**(5)5,700	1g 48.80 5g 147.20
	TCI-T1596	**Tri-*O*-acetyl-D-glucal**, >96.0% (GC) $C_{12}H_{16}O_7$=272.25 Mp 55°C [2873-29-2] MFCD00063253 Beil. **17**(5)5,699 SDBS 19883	5g 46.40 25g 138.40
NEW 	TCI-T2692	**2',3',5'-Tri-*O*-acetylguanosine**, >98.0% (HPLC)(T) $C_{16}H_{19}N_5O_8$=409.36 Mp 213°C $[\alpha]_D^{20}$(c=0.4,EtOH) -21° [6979-94-8] MFCD00057054 Beil. **26**(4)3903 < 0 °C	1g 57.00 5g 173.00
	TCI-T1202	***N*,*N*,*O*-Triacetylhydroxylamine**, >99.0% (GC) $C_6H_9NO_4$=159.14 Bp 216°C(Lit.) d 1.18 [17720-63-7] MFCD00060099 SDBS 18619	25g 115.00
	TCI-T2549	**2',3',5'-Tri-*O*-acetyluridine**, >98.0% (HPLC)(T) $C_{15}H_{18}N_2O_9$=370.31 Mp 129°C [4105-38-8] MFCD00023795 Beil. **24**(5)6,150	5g 88.00 25g 304.00
	TCI-T2037	**9*H*,9*H*-Triacontafluoro-8,10-heptadecanedione**, >98.0% (GC) $C_{17}H_2F_{30}O_2$=808.15 Mp 51°C [36554-97-9]	100mg 196.00
$CH_3(CH_2)_{28}CH_3$	TCI-T0594	**Triacontane**, >98.0% (GC) $C_{30}H_{62}$=422.83 Bp 200°C/4mmHg(Lit.) Mp 66°C [638-68-6] MFCD00009410 Beil. **1**(4)592 SDBS 5938 TSCA	5g 86.00 25g 286.00
	TCI-M0595	**Triacontanoic Acid** *see* Melissic Acid p. 1598	100mg 57.00 1g 298.00
	TCI-T0812	**Triacontanoic Acid Methyl Ester**, >95.0% (GC) *see* Methyl Triacontanate p. 1792	100mg 101.00 1g 558.00
$CH_3(CH_2)_{29}OH$	TCI-T1049	**1-Triacontanol**, >85.0% (GC) $C_{30}H_{62}O$=438.83 Mp 86°C [593-50-0] MFCD00002963 Beil. **1**(3)1850 Merck **14**,9591 SDBS 15499 TSCA	100mg 82.00 1g 461.00
	TCI-T1911	**Triacontyl Chloride**, >85.0% (GC) *see* 1-Chlorotriacontane p. 685	100mg 114.00
	TCI-T1000	**1,3,5-Triacryloylhexahydro-1,3,5-triazine**, >98.0% (HPLC)(N) $C_{12}H_{15}N_3O_3$=249.27 [959-52-4] MFCD00035738 RTECS XY9260000 HZ:6 HIGHLY TOXIC TSCA	25g 21.60 500g 184.50

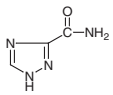
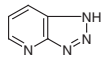
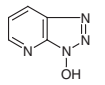
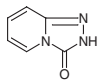
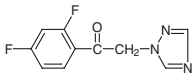
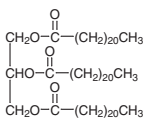
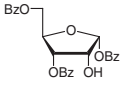
T

			$
TCI-T0332		**Triallylamine**, >95.0% (GC) $C_9H_{15}N$=137.23 Bp 156°C(Lit.) Fp 39°C d 0.80 [102-70-5] MFCD00026093 Beil. **4**(4)1061 RTECS XX5950000 SDBS 2956 HZ:3 FLAMMABLE LIQUID TOXIC CORROSIVE TSCA	25mL 15.30 500mL 73.80
TCI-T1203		**Triallyl 1,3,5-Benzenetricarboxylate**, >98.0% (T) $C_{18}H_{18}O_6$=330.34 Frp 27°C Bp 212°C/2mmHg(Lit.) d 1.16 [17832-16-5] MFCD00008647 IRRITANT TSCA	5g 114.00 25g 387.00
TCI-C1038		**Triallyl Citrate**, >90.0% (GC) $C_{15}H_{20}O_7$=312.32 Bp 208°C/12mmHg(Lit.) d 1.14 [6299-73-6] MFCD00059327 Beil. **3**(3)1105 TSCA	5mL 123.00
TCI-T0333		**Triallyl Cyanurate**, >97.0% (GC) $C_{12}H_{15}N_3O_3$=249.27 Frp 27°C Bp 162°C/2.5mmHg(Lit.) [101-37-1] MFCD00006049 RTECS XZ2080000 SDBS 2943 HZ:9 ENVIRONMENTAL HAZARD HARMFUL TSCA	25g 15.30 500g 84.60
TCI-I0279		**Triallyl Isocyanurate**, (stabilized with BHT), >96.0% (GC) $C_{12}H_{15}N_3O_3$=249.27 Frp 24°C Bp 140°C/6mmHg(Lit.) d 1.16 [1025-15-6] MFCD00006554 RTECS XZ1915000 SDBS 7104 HARMFUL LIGHT SENSITIVE TSCA	25g 20.70 500g 120.60
TCI-P0264		**Triallyl Phosphate**, >94.0% (GC) $C_9H_{15}O_4P$=218.19 Bp 113°C/4mmHg(Lit.) d 1.08 [1623-19-4] MFCD00014946 RTECS TC8575000 SDBS 8025 TSCA	25mL 96.00
TCI-T1203		**Triallyl Trimesate**, >98.0% (T) *see* Triallyl 1,3,5-Benzenetricarboxylate p. 2284	5g 114.00 25g 387.00
TCI-T2303		**Triamcinolone**, >98.0% (HPLC) $C_{21}H_{27}FO_6$=394.44 Mp 269°C(Lit.) [124-94-7] Beil. **8**(4)3629 Merck **14**,9595 RTECS TU3850000 HARMFUL TERATOGEN POSSIBLE CARCINOGEN	1g 101.00
TCI-T2308		**Triamcinolone Acetonide**, >98.0% (HPLC)(ABS) $C_{24}H_{31}FO_6$=434.50 Mp 294°C(Lit.) [76-25-5] Beil. **19**(5)6,568 Merck **14**,9596 RTECS TU3920000 HARMFUL TSCA	1g 65.00 5g 196.00
TCI-T0334		**1,2,4-Triaminobenzene Dihydrochloride**, >95.0% (T)(N) $C_6H_9N_3$·2HCl=196.08 [615-47-4] MFCD00016619 RTECS DC1953000 TSCA	1g 49.00 5g 144.00
TCI-T1561		**3,4,4'-Triaminodiphenyl Ether**, >98.0% (T) $C_{12}H_{13}N_3O$=215.26 [6264-66-0] MFCD00191504 RTECS SS8080000 SDBS 19630	5g 380.00
TCI-T0335		**2,4,5-Triamino-6-hydroxypyrimidine Sulfate**, Hydrate, >89.0% (T) $C_4H_7N_5O·H_2SO_4·xH_2O$=239.21(Anh) [35011-47-3] MFCD00012785	25g 42.40
TCI-T1705		**2,4,6-Triamino-5-nitrosopyrimidine**, >98.0% (HPLC) $C_4H_6N_6O$=154.13 [1006-23-1] MFCD00006096 Beil. **25**(5)12,320 TSCA	5g 52.00 25g 144.00

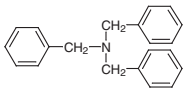
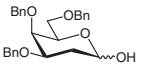
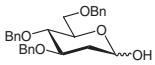
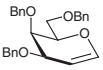
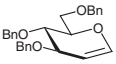
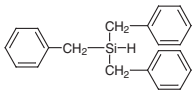
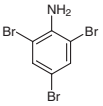
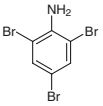
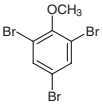
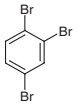
T

				$
	TCI-T1288	**2,4,7-Triamino-6-phenylpteridine**, >98.0% (T) *see* Triamterene p. 2285	25g	53.00
	TCI-T0834	**2,4,6-Triaminopyrimidine** $C_4H_7N_5$=125.14 [1004-38-2] MFCD00006100 Beil. **24**,470 SDBS 5325 IRRITANT TSCA	25g 500g	39.00 300.00
	TCI-T0336	**4,5,6-Triaminopyrimidine Sulfate**, Hydrate $C_4H_7N_5 \cdot H_2SO_4 \cdot xH_2O$=223.21(Anh) [6640-23-9] MFCD00012789 RTECS UW5825000 IRRITANT	1g	71.00
	TCI-T0337	**2,4,6-Triamino-1,3,5-triazine Monomer**, >98.0% (HPLC)(T) *see* Melamine Monomer p. 1598	25g 500g	12.80 19.20
	TCI-T1243	**2,2',2''-Triaminotriethylamine**, >98.0% (T) *see* Tris(2-aminoethyl)amine p. 2390	25mL 500mL	92.00 820.00
	TCI-S0315	**Triammonium 4-Sulfophthalate**, (contains 3-Sulfophthalate), >65.0% (HPLC) $C_8H_{15}N_3O_7S$=297.28 [22411-24-1] MFCD00134235 IRRITANT	25g	97.00
	TCI-T1288	**Triamterene**, >98.0% (T) $C_{12}H_{11}N_7$=253.27 [396-01-0] MFCD00006708 Beil. **26**(3/4)3837 Merck **14**,9599 RTECS UO3470000 SDBS 27570	25g	53.00
	TCI-T1177	**Triamylamine**, >98.0% (GC) $C_{15}H_{33}N$=227.44 Bp 240°C Fp 81°C d 0.79 [621-77-2] MFCD00015270 SDBS 12827 HZ:8 CORROSIVE TSCA	25mL 500mL	28.00 217.60
	TCI-T0338	**Triamylamine**, (mixture of branched chain isomers), >97.0% (T) $C_{15}H_{33}N$=227.44 Fp 91°C d 0.79 [621-77-2] MFCD00015270 Beil. **4**(4)676 HZ:8 CORROSIVE COMBUSTIBLE LIQUID TSCA	25mL 500mL	12.80 55.20
	TCI-P0265	**Triamyl Phosphate**, >98.0% (GC) $C_{15}H_{33}O_4P$=308.40 Bp 158°C/5mmHg(Lit.) d 0.96 [2528-38-3] MFCD00015348 Beil. **1**(4)1645 RTECS TC8312500 SDBS 10597	25mL	89.00
	TCI-T1389	**Triarachidin**, >98.0% (GC) $C_{63}H_{122}O_6$=975.66 Mp 78°C [620-64-4] MFCD00042879 Beil. **2**,390 SDBS 19229	1g 5g	76.00 231.00
	TCI-T1389	**Triarachin**, >98.0% (GC) *see* Triarachidin p. 2285	1g 5g	76.00 231.00
NEW	TCI-T1982	**1,5,7-Triazabicyclo[4.4.0]dec-5-ene**, >97.0% (HPLC)(T) $C_7H_{13}N_3$=139.20 Mp 130°C [5807-14-7] MFCD00043003 Beil. **26**(4)60 HZ:8 CORROSIVE AIR SENSITIVE MOISTURE SENSITIVE	5g	74.40
	TCI-T1876	**1,5,9-Triazacyclododecane**, >90.0% (GC) $C_9H_{21}N_3$=171.29 [294-80-4] HZ:8 CORROSIVE HYGROSCOPIC	100mg	310.00
	TCI-T1878	**1,4,7-Triazacyclononane**, >98.0% (GC) $C_6H_{15}N_3$=129.21 Bp 113°C/7mmHg(Lit.) Mp 45°C(Lit.) [4730-54-5] HZ:8 CORROSIVE HYGROSCOPIC	200mg 1g 5g	119.00 368.00 1176.00
	TCI-T1600	**1,4,7-Triazacyclononane Trihydrochloride**, >97.0% (T) $C_6H_{15}N_3 \cdot 3HCl$=238.58 [58966-93-1] MFCD00074887 HZ:8 CORROSIVE HARMFUL HYGROSCOPIC	1g 5g	177.00 593.00

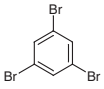
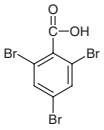
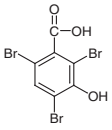
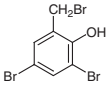
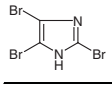
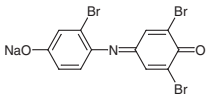
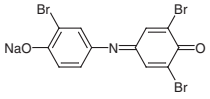
T

				$
	TCI-T0339	**1,3,5-Triazine**, >95.0% (GC)(N) $C_3H_3N_3$=81.08 Bp 114°C Mp 81°C [290-87-9] MFCD00006044 Merck **14**,9602 Fieser **10**,410 RTECS XY2957000 SDBS 4011 HARMFUL HYGROSCOPIC TSCA	1g 5g 25g	45.00 123.00 381.00
	TCI-A0558	**1,2,4-Triazine-3,5-dione**, >99.0% (HPLC)(T) *see* 6-Azauracil p. 207	1g 5g	18.40 56.00
	TCI-T0935	**1,3,5-Triazine-2,4,6-trithiol**, >98.0% (T) *see* Thiocyanuric Acid p. 2249	25g 500g	24.00 200.00
	TCI-T0340	**1,2,4-Triazole**, >98.0% (GC)(T) $C_2H_3N_3$=69.07 Mp 121°C [288-88-0] MFCD00005228 Beil. **26**,13 Merck **14**,9605 Fieser **2**,423 RTECS XZ3806000 SDBS 3852 HARMFUL IRRITANT TSCA	25g 500g	31.00 237.00
	TCI-T1880	**1*H*-1,2,3-Triazole**, >98.0% (T) $C_2H_3N_3$=69.07 Frp 22°C [288-36-8] MFCD00014490 Beil. **26**,11 IRRITANT	5g 25g	113.00 396.00
	TCI-T2402	**1,2,4-Triazole-3-carboxamide**, >97.0% (HPLC)(N) $C_3H_4N_4O$=112.09 Mp 315°C(Lit.) [3641-08-5] MFCD03990481 SDBS 52064	5g 25g	71.00 215.00
	TCI-S0522	**1,2,4-Triazole Sodium Salt**, >95.0% (GC)(T) *see* Sodium 1,2,4-Triazolide p. 2141	25g	114.40
	TCI-M0814	**1,2,4-Triazole-3-thiol**, >97.0% (GC)(T) *see* 3-Mercapto-1,2,4-triazole p. 1608	25g 500g	62.00 522.00
	TCI-M0847	**1*H*-1,2,3-Triazole-5-thiol Sodium Salt**, >95.0% (T) *see* 5-Mercapto-1*H*-1,2,3-triazole Sodium Salt p. 1608	25g	193.00
	TCI-U0045	**1,2,4-Triazolidine-3,5-dione**, >98.0% (T) *see* Urazole p. 2417	5g	77.60
	TCI-T1367	**1*H*-1,2,3-Triazolo[4,5-*b*]pyridine**, >98.0% (HPLC)(T) $C_5H_4N_4$=120.12 Mp 207°C [273-34-7] MFCD00134183 SDBS 19907	1g 5g	47.20 134.40
	TCI-T1673	**3*H*-1,2,3-Triazolo[4,5-*b*]pyridin-3-ol**, >98.0% (HPLC)(T) $C_5H_4N_4O$=136.11 [39968-33-7] MFCD00210053 SDBS 16618 HZ:4 FLAMMABLE SOLID IRRITANT	1g 5g 25g	53.00 162.00 564.00
	TCI-T1667	**1,2,4-Triazolo[4,3-*a*]pyridin-3(2*H*)-one**, >98.0% (T) $C_6H_5N_3O$=135.13 Mp 231°C [6969-71-7] MFCD00022632 Beil. **26**(5)4,190 SDBS 19886	25g	77.00
NEW 	TCI-T2722	**2-(1*H*-1,2,4-Triazol-1-yl)-2',4'-difluoroacetophenone**, >98.0% (GC) $C_{10}H_7F_2N_3O$=223.18 Mp 109°C [86404-63-9] MFCD02093825	5g 25g	90.90 314.10
	TCI-A2148	**4-(1,2,4-Triazol-1-ylmethyl)aniline**, >98.0% (GC)(T) *see* 1-(4-Aminobenzyl)-1,2,4-triazole p. 90	1g 5g	39.00 115.00
	TCI-S0522	**1,2,4-Triazolylsodium**, >95.0% (GC)(T) *see* Sodium 1,2,4-Triazolide p. 2141	25g	114.40
	TCI-T1391	**Tribehenin**, >90.0% (T) $C_{69}H_{134}O_6$=1059.83 Mp 83°C [18641-57-1] MFCD00056274 RTECS JR1305000 SDBS 19231	1g 5g	56.00 167.00
	TCI-T2641	**1,3,5-Tri-*O*-benzoyl-α-D-ribofuranose**, >97.0% (HPLC) $C_{26}H_{22}O_8$=462.45 Mp 140°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 85° λmax(MeOH) 273nm(Lit.) [22224-41-5] MFCD00080818 Beil. **17**(4)2505 0 ~ 10 °C	5g 25g	127.00 437.00

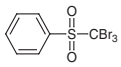
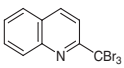
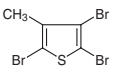
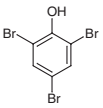
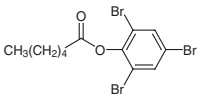
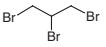
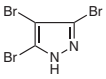
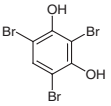
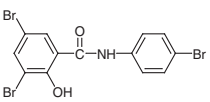
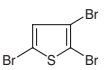
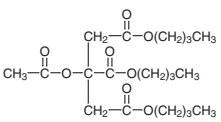
T

				$
	TCI-T0341	**Tribenzylamine**, >99.0% (GC)(T) $C_{21}H_{21}N$=287.41 Mp 93°C [620-40-6] MFCD00004773 Beil. **12**(3)2226 SDBS 2992 IRRITANT TSCA	25g 500g	31.20 164.00
	TCI-T1932	**3,4,6-Tri-*O*-benzyl-2-deoxy-D-galactopyranose**, >98.0% (HPLC) $C_{27}H_{30}O_5$=434.53 [94189-64-7] MFCD06797169 0 ~ 10 °C	100mg	237.00
	TCI-T1933	**3,4,6-Tri-*O*-benzyl-2-deoxy-D-glucopyranose**, >98.0% (HPLC) $C_{27}H_{30}O_5$=434.53 [132732-60-6] MFCD06797170 0 ~ 10 °C	100mg	174.00
NEW	TCI-T2752	**Tribenzylenebenzene**, >98.0% (HPLC) *see* Truxene p. 2408	100mg 1g	64.00 329.00
	TCI-T1858	**Tri-*O*-benzyl-D-galactal**, >98.0% (HPLC) $C_{27}H_{28}O_4$=416.52 Mp 55°C $[\alpha]_D^{20}$(c=1,MeOH) -34° [80040-79-5] MFCD00061640 Beil. **17**(5)5,698	1g	162.90
	TCI-T1859	**Tri-*O*-benzyl-D-glucal**, >95.0% (HPLC) $C_{27}H_{28}O_4$=416.52 Mp 57°C $[\alpha]_D^{20}$(c=2.5,CH_3CN) -2° [55628-54-1] MFCD00061640 Beil. **17**(5)5,698 0 ~ 10 °C HYGROSCOPIC	1g 5g	47.20 159.20
	TCI-T1869	**3,4,5-Tribenzyloxybenzoic Acid**, >98.0% (HPLC)(T) *see* 3,4,5-Tris(benzyloxy)benzoic Acid p. 2391	5g 25g	117.00 407.00
	TCI-T1870	**3,4,5-Tribenzyloxybenzoic Acid Methyl Ester**, >98.0% (HPLC) *see* Methyl 3,4,5-Tris(benzyloxy)benzoate p. 1796	5g	94.00
	TCI-T1840	**3,4,5-Tribenzyloxybenzyl Alcohol**, >98.0% (HPLC) *see* 3,4,5-Tris(benzyloxy)benzyl Alcohol p. 2391	5g	172.00
	TCI-T1916	**Tribenzylsilane**, >98.0% (GC) $C_{21}H_{22}Si$=302.49 Mp 90°C [1747-92-8] MFCD00004769 Beil. **16**(3)1202 IRRITANT	5g 25g	88.00 298.00
	TCI-T0350	**Tribromoacetaldehyde**, >96.0% (GC) *see* Bromal p. 376	25g 500g	36.80 338.40
	TCI-T0351	**Tribromoacetic Acid**, >98.0% (T) $C_2HBr_3O_2$=296.74 Mp 131°C [75-96-7] MFCD00004167 Beil. **2**,220 Merck **14**,9609 SDBS 3770 HZ:8 CORROSIVE TSCA	25g 500g	39.00 349.00
	TCI-T0345	**2,4,6-Tribromoaniline**, >98.0% (GC) $C_6H_4Br_3N$=329.82 Mp 120°C [147-82-0] MFCD00007634 Beil. **12**,663 Merck **14**,9610 RTECS BZ0175000 SDBS 10011 HARMFUL IRRITANT TSCA	25g 500g	37.60 315.20
	TCI-T1088	**2,4,6-Tribromoaniline** $C_6H_4Br_3N$=329.82 Mp 120°C [147-82-0] MFCD00007634 Beil. **12**,663 Merck **14**,9610 RTECS BZ0175000 SDBS 10011 HARMFUL IRRITANT TSCA	25g 500g	28.80 253.60
	TCI-T2301	**2,4,6-Tribromoanisole**, >98.0% (GC) $C_7H_5Br_3O$=344.83 Bp 299°C(Lit.) Mp 88°C [607-99-8] MFCD00192510 Beil. **6**(4)1067 SDBS 51807 TSCA	5g 25g	41.00 127.00
	TCI-T0346	**1,2,4-Tribromobenzene**, >95.0% (GC) $C_6H_3Br_3$=314.80 [615-54-3] MFCD00000062 Beil. **5**,213 RTECS DC1956500 SDBS 18330 IRRITANT TSCA	25g	84.00

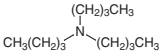
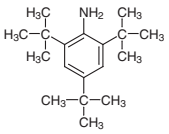
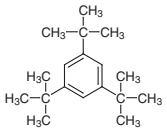
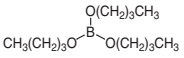
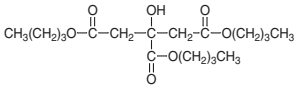
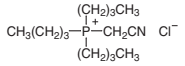
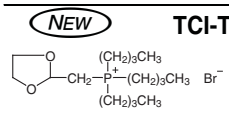
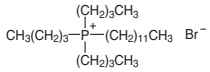
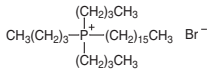
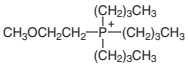
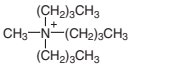
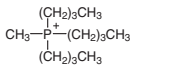
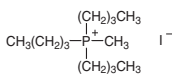
T

				$
	TCI-T0347	**1,3,5-Tribromobenzene**, >98.0% (GC) $C_6H_3Br_3$=314.80 Bp 271°C(Lit.) Mp 122°C [626-39-1] MFCD00000080 Beil. **5**,213 RTECS DC1957200 SDBS 545 TSCA	5g 25g 250g	26.40 74.40 451.20
	TCI-T0619	**2,4,6-Tribromobenzoic Acid**, >97.0% (T) $C_7H_3Br_3O_2$=358.81 Mp 192°C [633-12-5] MFCD00059882 Beil. **9**(3)1430 SDBS 5087	1g 5g	87.00 345.00
$CH_3CHBrCBr_2CH_3$	TCI-T1769	**2,2,3-Tribromobutane**, >95.0% (GC) $C_4H_7Br_3$=294.81 Bp 86°C/14mmHg(Lit.) Fp 110°C d 2.18 [62127-47-3] MFCD00039172 SDBS 41064 TSCA	5g	121.00
	TCI-T2620	**1,3,5-Tribromo-2,4-dihydroxybenzene**, >98.0% (GC)(T) *see* 2,4,6-Tribromoresorcinol p. 2289	1g 5g	40.50 117.90
	TCI-T0773	**1,1,2-Tribromoethane**, >99.0% (GC) $C_2H_3Br_3$=266.76 Bp 188°C d 2.63 [78-74-0] MFCD00039168 Beil. **1**(4)161 SDBS 304 TSCA	25mL	107.10
CBr_3CH_2OH	TCI-T1420	**2,2,2-Tribromoethanol**, >98.0% (GC) $C_2H_3Br_3O$=282.76 Bp 94°C/11mmHg(Lit.) Mp 81°C [75-80-9] MFCD00004671 Beil. **1**(3)1362 RTECS KM3675000 SDBS 15760 HARMFUL IRRITANT LIGHT SENSITIVE TSCA	25g 500g	86.00 745.00
	TCI-T0794	**Tribromoethylene**, >97.0% (GC) C_2HBr_3=264.74 Bp 163°C d 2.71 [598-16-3] MFCD00039164 Beil. **1**(4)722 RTECS KX4300000 SDBS 4108 HZ:6 COMBUSTIBLE LIQUID TOXIC TSCA	25g 250g	43.00 201.00
CBr_3F	TCI-T2304	**Tribromofluoromethane**, >98.0% (GC) CBr_3F=270.72 Bp 108°C(Lit.) d 2.77 [353-54-8] MFCD00000366 Beil. **1**(4)85 IRRITANT TSCA	5g	68.80
	TCI-T1764	**2,4,6-Tribromo-3-hydroxybenzoic Acid**, [for Biochemical Research], >95.0% (T) $C_7H_3Br_3O_3$=374.81 [14348-40-4] MFCD00055557 SDBS 41062	5g	94.00
	TCI-D0172	**α,3,5-Tribromo-2-hydroxytoluene**, >98.0% (GC)(T) $C_7H_5Br_3O$=344.83 Mp 118°C [4186-54-3] MFCD00059612 SDBS 1401	25g	123.00
	TCI-T2266	**2,4,5-Tribromoimidazole**, >98.0% (HPLC)(T) $C_3HBr_3N_2$=304.77 Mp 212°C(Lit.) [2034-22-2] Beil. **23**(5)4,465 RTECS NI8660000 HZ:6 HIGHLY TOXIC IRRITANT	5g 25g	41.60 125.60
	TCI-T0353	**2,2',6-Tribromoindophenol Sodium Salt** $C_{12}H_5Br_3NNaO_2$=457.88 [5418-30-4] MFCD00059569	1g	83.00
	TCI-T0354	**2,3',6-Tribromoindophenol Sodium Salt** $C_{12}H_5Br_3NNaO_2$=457.88 [123520-73-0] MFCD00059571	1g	83.00
NEW	TCI-T2719	**α,α',α''-Tribromomesitylene**, >98.0% (GC) *see* 1,3,5-Tris(bromomethyl)benzene p. 2391	1g 5g	45.60 138.40
	TCI-B0806	**Tribromomethane**, (stabilized with Diphenylamine), >99.0% (GC) *see* Bromoform p. 421	100mL	188.00
	TCI-S0653	**Tribromomethane**, (1mg/ml in Methanol) *see* Bromoform p. 421	1mL	20.00

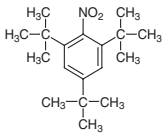
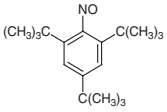
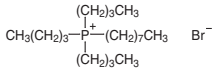
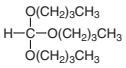
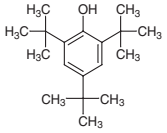
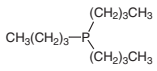
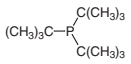
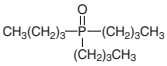
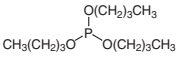
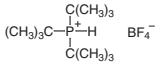
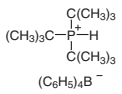
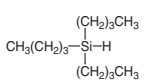
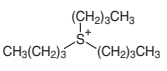
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-T0348	**Tribromomethane**, (stabilized with Ethanol), >98.0% (GC) *see* Bromoform p. 421	25g 500g	20.00 80.00
	TCI-P1377	**2-(Tribromomethanesulfonyl)pyridine** *see* 2-Pyridyl Tribromomethyl Sulfone p. 2087	5g 25g	62.00 173.00
	TCI-T1188	**Tribromomethyl Phenyl Sulfone**, >97.0% (GC) $C_7H_5Br_3O_2S$=392.89 Mp 147°C [17025-47-7] MFCD00060068 SDBS 18618 TSCA	25g	38.00
	TCI-T1453	**2-Tribromomethylquinoline** $C_{10}H_6Br_3N$=379.88 [613-53-6] MFCD00006755 Beil. **20**(3/4)3466 RTECS VC3250750 SDBS 23640 TSCA	5g	51.00
	TCI-T1682	**2,3,5-Tribromo-4-methylthiophene**, >95.0% (GC) $C_5H_3Br_3S$=334.85 Frp 31°C [67869-13-0] MFCD00130086 Beil. **17**(5)1,334 SDBS 16604 0 - 10 °C	10g	77.00
	TCI-T1687	**Tribromoneopentyl Alcohol**, >98.0% (T) *see* Pentaerythritol Tribromide p. 1938	25g 500g	38.00 236.00
	TCI-T0349	**2,4,6-Tribromophenol**, >98.0% (GC)(T) $C_6H_3Br_3O$=330.80 Mp 94°C [118-79-6] MFCD00002150 Beil. **6**,203 Merck **14**,9613 Fieser **2**,424 RTECS SN1225000 SDBS 1507 HARMFUL IRRITANT TSCA	25g 500g	18.00 64.00
	TCI-H0113	**2,4,6-Tribromophenyl Hexanoate**, >97.0% (GC) $C_{12}H_{13}Br_3O_2$=428.95 d 1.77 [16732-09-5] MFCD00059464 SDBS 7082 HZ:3 FLAMMABLE LIQUID IRRITANT	25g	119.00
	TCI-T0355	**1,2,3-Tribromopropane**, >97.0% (GC) $C_3H_5Br_3$=280.79 Bp 220°C Fp 93°C d 2.42 [96-11-7] MFCD00017884 Beil. **1**(4)221 Merck **14**,9614 RTECS TZ8300000 SDBS 1209 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25g 500g	19.20 160.00
NEW 	TCI-T2777	**3,4,5-Tribromopyrazole**, >98.0% (GC) $C_3HBr_3N_2$=304.77 Mp 188°C [17635-44-8] MFCD00040248	5g 25g	70.00 213.00
	TCI-T1453	**α,α,α-Tribromoquinaldine** *see* 2-Tribromomethylquinoline p. 2289	5g	51.00
	TCI-T2620	**2,4,6-Tribromoresorcinol**, >98.0% (GC)(T) $C_6H_3Br_3O_2$=346.80 Mp 114°C [2437-49-2] MFCD00009717 Beil. **6**(4)5688 RTECS VH3500000	1g 5g	40.50 117.90
	TCI-T0356	**3,5,4'-Tribromosalicylanilide**, >98.0% (T) $C_{13}H_8Br_3NO_2$=449.92 Mp 225°C [87-10-5] MFCD00045740 Merck **14**,9616 RTECS VN8925000 SDBS 6454 HARMFUL TSCA	25g	52.00
	TCI-T0956	**2,3,5-Tribromothiophene**, >98.0% (GC) C_4HBr_3S=320.82 Frp 26°C [3141-24-0] MFCD00014521 Beil. **17**(5)1,309 SDBS 10634 0 - 10 °C HARMFUL IRRITANT TSCA	25g 250g	90.90 485.10
	TCI-O0269	**Tributoxymethane**, >95.0% (GC) *see* Tributyl Orthoformate p. 2291	25mL	102.00
	TCI-A0822	**Tributyl *O*-Acetylcitrate**, >97.0% (GC) $C_{20}H_{34}O_8$=402.48 Fp 204°C d 1.05 [77-90-7] MFCD00043554 RTECS TZ8330000 SDBS 7568 HYGROSCOPIC TSCA	25mL 500mL	15.30 45.00

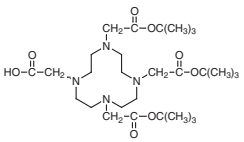
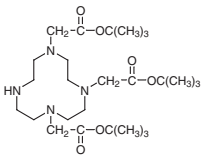
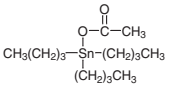
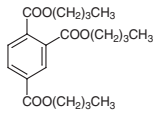
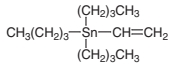
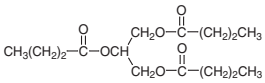
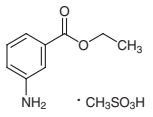
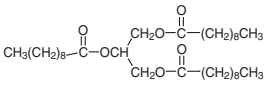
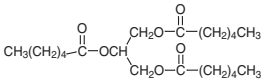
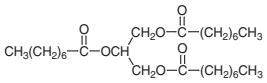
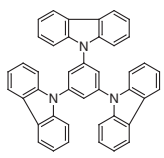
T

			$
	**TCI-T0357**	**Tributylamine**, >98.0% (GC)(T) $C_{12}H_{27}N$=185.36 Fp 74°C d 0.78 [102-82-9] MFCD00009431 Beil. **4**,157 Merck **14**,9618 Fieser **6**,601 RTECS YA0350000 SDBS 868 HZ:6 COMBUSTIBLE LIQUID CORROSIVE TOXIC HYGROSCOPIC TSCA	**25mL** 15.00 **500mL** 39.00
	**TCI-T1694**	**2,4,6-Tri-*tert*-butylaniline**, >98.0% (GC)(T) $C_{18}H_{31}N$=261.45 Mp 147°C [961-38-6] MFCD00011645 SDBS 9391	**1g** 55.20 **5g** 165.60
	**TCI-T1633**	**1,3,5-Tri-*tert*-butylbenzene**, >98.0% (GC) $C_{18}H_{30}$=246.44 Bp 248°C(Lit.) Mp 74°C [1460-02-2] MFCD00008831 Beil. **5**(4)1206 SDBS 19830	**5g** 62.40 **25g** 201.60
	TCI-B1217	**Tributylbenzylammonium Bromide**, >98.0% (T) *see* Benzyltributylammonium Bromide p. 273	**25g** 30.00 **500g** 278.00
	**TCI-B0518**	**Tributyl Borate**, >99.0% (T) $C_{12}H_{27}BO_3$=230.16 Bp 230°C Fp 93°C d 0.86 [688-74-4] MFCD00009434 Beil. **1**(2)398 RTECS ED4900000 SDBS 10680 HARMFUL IRRITANT COMBUSTIBLE LIQUID MOISTURE SENSITIVE TSCA	**25mL** 19.00 **500mL** 103.00
	**TCI-C0366**	**Tributyl Citrate**, >98.0% (GC) $C_{18}H_{32}O_7$=360.45 Fp 206°C d 1.04 [77-94-1] MFCD00027217 Merck **14**,1564 RTECS TZ8608000 SDBS 436 TSCA	**25mL** 25.00 **500mL** 89.00
	**TCI-C1442**	**Tributyl(cyanomethyl)phosphonium Chloride**, >98.0% (T) $C_{14}H_{29}ClNP$=277.82 Mp 97°C [82358-61-0] MFCD00671508 SDBS 19728 HARMFUL IRRITANT HYGROSCOPIC	**10g** 89.00 **25g** 176.00
	NEW **TCI-T2718**	**Tributyl(1,3-dioxolan-2-ylmethyl)phosphonium Bromide**, >98.0% (T) $C_{16}H_{34}BrO_2P$=369.32 [115754-62-6] MFCD09859807 0 - 10 °C IRRITANT	**5g** 94.00
	**TCI-D2912**	**Tributyldodecylphosphonium Bromide**, >98.0% (T) $C_{24}H_{52}BrP$=451.56 [15294-63-0] MFCD04038166 IRRITANT	**25g** 83.00
	**TCI-H1047**	**Tributylhexadecylphosphonium Bromide**, >98.0% (T) $C_{28}H_{60}BrP$=507.67 Mp 61°C [14937-45-2] MFCD00011775 Fieser **6**,271 IRRITANT HYGROSCOPIC TSCA	**25g** 89.10
	**TCI-T2564**	**Tributyl(2-methoxyethyl)phosphonium Bis(trifluoromethanesulfonyl)imide**, >95.0% (N) $C_{17}H_{34}F_6NO_5P$=477.43 d 1.25 [959698-44-3] IRRITANT	**5g** 160.00
	**TCI-T2679**	**Tributylmethylammonium Bis(trifluoromethanesulfonyl)imide**, >98.0% (T) $C_{15}H_{30}F_6N_2O_4S_2$=480.53 d 1.27 [405514-94-5] SDBS 52659 IRRITANT	**5g** 83.00 **25g** 267.00
	**TCI-T2680**	**Tributylmethylphosphonium Bis(trifluoromethanesulfonyl)imide**, >98.0% (T) $C_{15}H_{30}F_6NO_4PS_2$=497.49 d 1.26 [324575-10-2] SDBS 52835	**5g** 142.00
	**TCI-M1455**	**Tributylmethylphosphonium Iodide**, >98.0% (T) $C_{13}H_{30}IP$=344.26 [1702-42-7] MFCD00031626 IRRITANT	**25g** 83.00

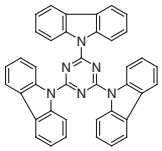
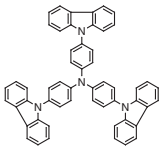
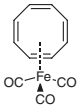
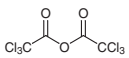
T

			$
	**TCI-T1821**	**2,4,6-Tri-*tert*-butylnitrobenzene**, >95.0% (GC) $C_{18}H_{29}NO_2$=291.44 Mp 206°C [4074-25-3] MFCD00008818 Beil. **5**(4)1207	**5g** 81.00 **25g** 275.40
	**TCI-T1534**	**2,4,6-Tri-*tert*-butylnitrosobenzene**, >98.0% (GC) $C_{18}H_{29}NO$=275.44 Mp 168°C(Lit.) [24973-59-9] MFCD00008817 SDBS 9472 0 ~ 10 °C TSCA	**100mg** 56.00 **1g** 281.00
	**TCI-O0297**	**Tributyl-*n*-octylphosphonium Bromide**, >98.0% (T) $C_{20}H_{44}BrP$=395.45 Frp 25°C [57702-65-5] MFCD04038147 IRRITANT	**25g** 132.00
	**TCI-O0269**	**Tributyl Orthoformate**, >95.0% (GC) $C_{13}H_{28}O_3$=232.36 Bp 247°C(Lit.) Fp 89°C d 0.87 [588-43-2] MFCD00015250 Beil. **2**(4)29 SDBS 19862 COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	**25mL** 102.00
	**TCI-T0359**	**2,4,6-Tri-*tert*-butylphenol** $C_{18}H_{30}O$=262.44 Mp 131°C [732-26-3] MFCD00008821 Beil. **6**(3)2094 RTECS SN3570000 SDBS 7902 HARMFUL IRRITANT TSCA	**25g** 48.80
	**TCI-T0361**	**Tributylphosphine**, >90.0% (GC) $C_{12}H_{27}P$=202.32 Fp 106°C d 0.82 [998-40-3] MFCD00009462 Beil. **4**(2)971 Fieser **5**,685 RTECS SZ3270000 SDBS 6443 HZ:4 PYROPHORIC CORROSIVE HARMFUL LACHRYMATOR TSCA	**25mL** 34.00 **500mL** 227.00
	**TCI-T1912**	**Tri-*tert*-butylphosphine**, >95.0% (GC)(T) $C_{12}H_{27}P$=202.32 [13716-12-6] MFCD00015006 Beil. **4**(3)1771 HZ:4 PYROPHORIC CORROSIVE STENCH FLAMMABLE SOLID	**5g** 369.00
	**TCI-T0921**	**Tributylphosphine Oxide**, >90.0% (GC) $C_{12}H_{27}OP$=218.32 Mp 71°C [814-29-9] MFCD00002082 Fieser **1**,1192 RTECS SZ1575000 SDBS 15762 HZ:8 CORROSIVE HARMFUL TSCA	**25g** 139.20
	**TCI-T0362**	**Tributyl Phosphite**, >93.0% (GC) $C_{12}H_{27}O_3P$=250.32 Fp 129°C d 0.92 [102-85-2] MFCD00009437 Beil. **1**(1)187 RTECS TH0875000 SDBS 2928 HZ:8 CORROSIVE HARMFUL MOISTURE SENSITIVE TSCA	**25mL** 16.20 **500mL** 63.90
NEW 	**TCI-T2584**	**Tri-*tert*-butylphosphonium Tetrafluoroborate**, >98.0% (T) $C_{12}H_{28}BF_4P$=290.13 Mp 261°C(Lit.) [131274-22-1] MFCD03426990 HARMFUL IRRITANT HYGROSCOPIC	**1g** 76.00 **5g** 263.20
	**TCI-T2258**	**Tri-*tert*-butylphosphonium Tetraphenylborate**, >98.0% (T) $C_{36}H_{48}BP$=522.56 [131322-08-2] HZ:6 TOXIC	**1g** 90.00
	**TCI-T2043**	**Tributylsilane**, >98.0% (GC) $C_{12}H_{28}Si$=200.44 Bp 103°C/8mmHg(Lit.) Fp 83°C d 0.78 [998-41-4] MFCD00009415 Beil. **4**(4)3908 COMBUSTIBLE LIQUID IRRITANT	**5g** 69.00 **25g** 207.00
	**TCI-T1564**	**Tributylsulfonium Iodide**, >96.0% (T) $C_{12}H_{27}IS$=330.31 Mp 93°C [18146-62-8] MFCD00671571 SDBS 19649 IRRITANT LIGHT SENSITIVE	**1g** 91.00

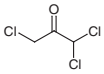
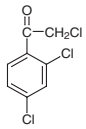
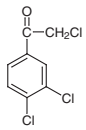
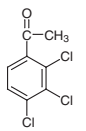
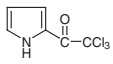
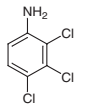
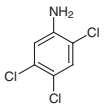
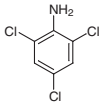
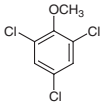
T

			$
TCI-T2642		**Tri-*tert*-butyl 1,4,7,10-Tetraazacyclododecane-1,4,7,10-tetraacetate**, >97.0% (T) $C_{28}H_{52}N_4O_8$=572.74 [137076-54-1] MFCD02259697 0 ~ 10 °C IRRITANT	100mg 83.00 1g 365.00
TCI-T2541		**Tri-*tert*-butyl 1,4,7,10-Tetraazacyclododecane-1,4,7-triacetate**, >93.0% (N) $C_{26}H_{50}N_4O_6$=514.71 [122555-91-3] MFCD05865261 IRRITANT	200mg 355.00
TCI-T0677		**Tributyltin Acetate**, >95.0% (W) $C_{14}H_{30}O_2Sn$=349.10 Bp 120°C/2mmHg(Lit.) Mp 85°C [56-36-0] MFCD00015228 RTECS WH5775000 HZ:6 TOXIC ENVIRONMENTAL HAZARD IRRITANT	25g 70.00
TCI-B0880		**Tributyl Trimellitate**, >98.0% (GC) $C_{21}H_{30}O_6$=378.47 Bp 220°C/3mmHg(Lit.) Fp 215°C d 1.06 [1726-23-4] MFCD00059424 SDBS 7606	25mL 20.00 500mL 76.00
TCI-T1794		**Tributylvinyltin**, >98.0% (W) $C_{14}H_{30}Sn$=317.10 Bp 114°C/3mmHg(Lit.) d 1.09 [7486-35-3] MFCD00009421 Beil. **4**(4)4315 0 ~ 10 °C HZ:6 TOXIC IRRITANT	1g 45.00 5g 132.00 25g 442.00
TCI-T0364		**Tributyrin**, >95.0% (GC) $C_{15}H_{26}O_6$=302.37 Bp 190°C/15mmHg(Lit.) Fp 180°C d 1.04 [60-01-5] MFCD00009392 Beil. **2**(4)799 Merck **14**,9620 RTECS ET7350000 SDBS 876 TSCA	25mL 11.20 500mL 55.20
TCI-T0941		**Tricaine**, >97.0% (HPLC)(N) $C_9H_{11}NO_2 \cdot CH_4O_3S$=261.29 Mp 149°C [886-86-2] MFCD00013176 Beil. **14**,389 Merck **14**,9621 RTECS DG2455000 IRRITANT TSCA	25g 80.80
TCI-T0413		**Tricaprin**, >98.0% (GC) $C_{33}H_{62}O_6$=554.85 Bp 254°C/5mmHg(Lit.) Mp 32°C [621-71-6] MFCD00036239 RTECS HE0100000 SDBS 2172 TSCA	10g 68.00 25g 119.00
TCI-T0441		**Tricaproin**, >95.0% (GC) $C_{21}H_{38}O_6$=386.53 Bp 244°C/28mmHg(Lit.) d 0.98 [621-70-5] MFCD00042905 Beil. **2**(4)926 RTECS MB2700000 SDBS 5807 TSCA	10mL 70.00 25mL 123.00
TCI-T0365		**Tricaprylin**, >93.0% (GC) $C_{27}H_{50}O_6$=470.69 Bp 234°C/1mmHg(Lit.) Mp 10°C(Lit.) Fp 225°C d 0.96 [538-23-8] MFCD00036236 RTECS YJ7700000 TSCA	25mL 37.00
TCI-T0826		**Tricaprylmethylammonium Chloride**, (R=C_8-C_{10}) *see* Trioctylmethylammonium Chloride p. 2379	25g 17.00 500g 106.00
TCI-P0490		**Tricarballylic Acid**, >98.0% (GC)(T) *see* 1,2,3-Propanetricarboxylic Acid p. 2055	25g 89.60
TCI-T1934		**1,3,5-Tri(9*H*-carbazol-9-yl)benzene**, (purified by sublimation), >98.0% (HPLC) $C_{42}H_{27}N_3$=573.70 [148044-07-9] MFCD03844810	1g 295.00 5g 913.00

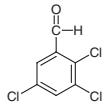
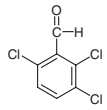
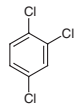
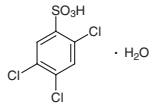
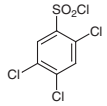
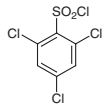
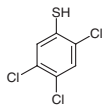
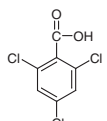
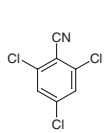
T

				$
NEW	TCI-T2700	**2,4,6-Tri(9*H*-carbazol-9-yl)-1,3,5-triazine**, >98.0% (HPLC)(N) $C_{39}H_{24}N_6$=576.66 [134984-37-5]	1g 5g	124.00 432.00
				
	TCI-T2616	**4,4',4''-Tri-9-carbazolyltriphenylamine**, >98.0% (HPLC)(N) $C_{54}H_{36}N_4$=740.91 [139092-78-7] MFCD03093250	1g 5g	69.60 226.40
				
	TCI-T1775	**Tricarbonyl(cyclooctatetraene)iron**, >96.0% (T) $C_{11}H_8FeO_3$=244.03 [12093-05-9] MFCD00001755 Beil. **5**(4)1333	1g	150.30
				
	TCI-T0755	**Tri-Cbz-L-arginine**, >98.0% (HPLC) *see* Tris(carbobenzoxy)-L-arginine p. 2392	1g	60.00
	TCI-B1178	**Tricetyl Borate**, >98.0% (T) *see* Trihexadecyl Borate p. 2343	25g	127.00
	TCI-T0368	**Trichloroacetamide**, >98.0% (N) $C_2H_2Cl_3NO$=162.39 Mp 141°C [594-65-0] MFCD00008009 Beil. **2**,211 RTECS AC9275000 SDBS 3665 IRRITANT TSCA	25g 500g	49.00 455.00
	TCI-T0369	**Trichloroacetic Acid**, >99.0% (T) $C_2HCl_3O_2$=163.38 Bp 198°C(Lit.) Mp 58°C(Lit.) λmax(EtOH) 210nm(Lit.) [76-03-9] MFCD00004177 Beil. **2**(1)92 Merck **14**,9627 Fieser **4**,520 RTECS AJ7875000 SDBS 3138 HZ:8 CORROSIVE HYGROSCOPIC TSCA	25g 500g	21.00 97.00
	TCI-T1474	**Trichloroacetic Acid 2-Ethoxyethyl Ester**, >95.0% (GC) *see* 2-Ethoxyethyl Trichloroacetate p. 1164	25g	109.00
	TCI-T1504	**Trichloroacetic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl Trichloroacetate p. 1242	25g 500g	19.20 115.20
	TCI-T1013	**Trichloroacetic Acid Methyl Ester**, >96.0% (GC) *see* Methyl Trichloroacetate p. 1793	25g 500g	27.00 245.70
	TCI-T0648	**Trichloroacetic Acid Pentachlorophenyl Ester**, >95.0% (T) *see* Pentachlorophenyl Trichloroacetate p. 1933	25g	97.00
	TCI-T0792	**Trichloroacetic Anhydride**, >97.0% (T) $C_4Cl_6O_3$=308.74 Bp 116°C/23mmHg(Lit.) d 1.69 [4124-31-6] MFCD00000793 Beil. **2**(4)518 SDBS 3866 HZ:8 CORROSIVE HARMFUL MOISTURE SENSITIVE TSCA	25g	66.00
				
NEW	TCI-A2186	**2,2,2-Trichloroacetimidic Acid Allyl Ester**, >98.0% (GC) *see* Allyl 2,2,2-Trichloroacetimidate p. 78	5g	124.00
	TCI-B1483	**Trichloroacetimidic Acid Benzyl Ester**, >97.0% (GC) *see* Benzyl 2,2,2-Trichloroacetimidate p. 273	25g	95.20
	TCI-B1496	**2,2,2-Trichloroacetimidic Acid *tert*-Butyl Ester**, >95.0% (GC) *see tert*-Butyl 2,2,2-Trichloroacetimidate p. 539	5mL 25mL	74.00 217.00
	TCI-M2016	**2,2,2-Trichloroacetimidic Acid 4-Methoxybenzyl Ester**, >96.0% (GC) *see* 4-Methoxybenzyl 2,2,2-Trichloroacetimidate p. 1624	5g	80.80
	TCI-T1285	**4,4,4-Trichloroacetoacetic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl 4,4,4-Trichloroacetoacetate p. 1242	10g 25g	133.00 266.00
	TCI-T1376	**1,1,1-Trichloroacetone**, >95.0% (GC) $C_3H_3Cl_3O$=161.41 Bp 134°C Fp 64°C d 1.43 [918-00-3] MFCD00018829 Beil. **1**(3)2751 RTECS UC3839000 SDBS 19141 HZ:9 COMBUSTIBLE LIQUID HARMFUL IRRITANT LACHRYMATOR	25g	105.00

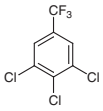
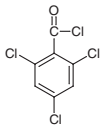
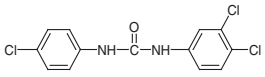
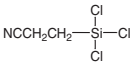
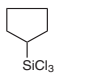
T

				$
	TCI-T1019	**1,1,3-Trichloroacetone**, >80.0% (GC) $C_3H_3Cl_3O$=161.41 Bp 172°C Fp 80°C d 1.53 [921-03-9] MFCD00040500 RTECS UC3840000 SDBS 21598 HZ:6 HIGHLY TOXIC CORROSIVE COMBUSTIBLE LIQUID ENVIRONMENTAL HAZARD	25g	46.00
	TCI-T0372	**Trichloroacetonitrile**, >98.0% (GC) C_2Cl_3N=144.38 Bp 85°C d 1.43 [545-06-2] MFCD00001842 Beil. **2**,212 Merck **14**,9628 Fieser **7**,381 RTECS AM2450000 SDBS 3377 HZ:6 TOXIC ENVIRONMENTAL HAZARD IRRITANT LACHRYMATOR TSCA	25g 500g	34.00 271.00
	TCI-T1405	**2,2',4'-Trichloroacetophenone**, >98.0% (GC) $C_8H_5Cl_3O$=223.48 [4252-78-2] MFCD00000934 Beil. **7**(4)645 HZ:9 LACHRYMATOR HARMFUL IRRITANT	25g 250g	35.00 189.00
	TCI-T1965	**2,3',4'-Trichloroacetophenone**, >98.0% (GC)(T) $C_8H_5Cl_3O$=223.48 Mp 44°C [42981-08-8] MFCD03970382 Beil. **7**(4)645 HZ:8 CORROSIVE	5g	153.00
	TCI-T2306	**2',3',4'-Trichloroacetophenone**, >98.0% (GC) $C_8H_5Cl_3O$=223.48 Bp 144°C/8mmHg(Lit.) Mp 65°C [13608-87-2] MFCD00000542 Beil. **7**(3)973	5g 25g	28.00 85.60
	TCI-T0373	**Trichloroacetyl Chloride**, >98.0% (GC)(T) C_2Cl_4O=181.82 Bp 115°C d 1.62 [76-02-8] MFCD00000792 Beil. **2**,210 Fieser **4**,521 RTECS AO7140000 SDBS 4807 HZ:8 HIGHLY TOXIC CORROSIVE WATER REACTIVE LACHRYMATOR TSCA	25g 500g	25.00 229.00
	TCI-T1047	**Trichloroacetyl Isocyanate**, >98.0% (N) $C_3Cl_3NO_2$=188.39 Fp 65°C d 1.59 [3019-71-4] MFCD00002033 Fieser **7**,382 SDBS 311 0 ~ 10 °C HZ:6 TOXIC WATER REACTIVE COMBUSTIBLE LIQUID IRRITANT TSCA	1g 5g 25g	18.00 51.00 165.00
	TCI-T1619	**2-(Trichloroacetyl)pyrrole**, >98.0% (GC) $C_6H_4Cl_3NO$=212.45 Mp 76°C [35302-72-8] MFCD00128757 HZ:8 CORROSIVE	25g	92.80
	TCI-T0798	**2,3,4-Trichloroaniline**, >98.0% (GC) $C_6H_4Cl_3N$=196.46 Bp 292°C(Lit.) Mp 67°C [634-67-3] MFCD00042819 Beil. **12**,626 SDBS 5457 HARMFUL IRRITANT	5g 25g	50.00 156.00
	TCI-T0374	**2,4,5-Trichloroaniline**, >98.0% (GC) $C_6H_4Cl_3N$=196.46 Bp 262°C(Lit.) Mp 94°C [636-30-6] MFCD00007662 Beil. **12**,627 SDBS 2386 HZ:6 TOXIC ENVIRONMENTAL HAZARD IRRITANT TSCA	25g 500g	20.80 143.20
	TCI-T0375	**2,4,6-Trichloroaniline**, >98.0% (GC) $C_6H_4Cl_3N$=196.46 Mp 78°C [634-93-5] MFCD00007663 Beil. **12**,627 RTECS BZ0250000 SDBS 1500 HZ:6 ENVIRONMENTAL HAZARD TOXIC IRRITANT CARCINOGEN TSCA	25g 500g	16.00 169.00
	TCI-T0867	**2,4,6-Trichloroanisole**, >98.0% (GC) $C_7H_5Cl_3O$=211.47 Bp 240°C(Lit.) Mp 60°C [87-40-1] MFCD00000588 Beil. **6**,192 SDBS 21476	5g 25g	49.00 143.00

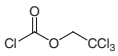
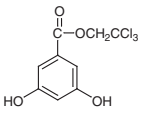
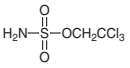
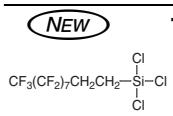
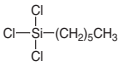
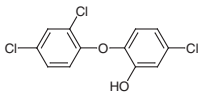
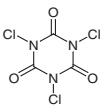
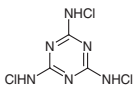
T

			$
	**TCI-T1182**	**2,3,5-Trichlorobenzaldehyde**, >95.0% (GC) $C_7H_3Cl_3O$=209.45 Mp 75°C [56961-75-2] MFCD00010860 SDBS 18537 HZ:8 CORROSIVE HARMFUL TSCA	5g 82.80
	**TCI-T1183**	**2,3,6-Trichlorobenzaldehyde**, >95.0% (T) $C_7H_3Cl_3O$=209.45 Mp 88°C [4659-47-6] MFCD00010216 RTECS CU8402000 SDBS 18706	5g 97.60
	TCI-S0673	**1,2,3-Trichlorobenzene**, (1mg/ml in Methanol), [for Water Analysis] $C_6H_3Cl_3$=181.44 [87-61-6] MFCD00000537 RTECS DC2095000 HZ:3 FLAMMABLE LIQUID TOXIC TSCA	1mL 20.00
	TCI-T0377	**1,2,3-Trichlorobenzene**, >98.0% (GC) $C_6H_3Cl_3$=181.44 Bp 219°C(Lit.) Mp 53°C [87-61-6] MFCD00000537 Beil. **5**,203 Merck **14**,9630 RTECS DC2095000 SDBS 546 HZ:9 ENVIRONMENTAL HAZARD HARMFUL IRRITANT LIGHT SENSITIVE TSCA	25g 14.40 500g 68.80
	TCI-S0670	**1,2,4-Trichlorobenzene**, (1mg/ml in Methanol), [for Water Analysis] $C_6H_3Cl_3$=181.44 [120-82-1] MFCD00000547 RTECS DC2100000 HZ:3 FLAMMABLE LIQUID TOXIC TSCA	1mL 20.00
	**TCI-T0376**	**1,2,4-Trichlorobenzene**, >98.0% (GC) $C_6H_3Cl_3$=181.44 Frp 17°C Bp 213°C Fp 105°C d 1.46 [120-82-1] MFCD00000547 Beil. **5**,204 Merck **14**,9631 RTECS DC2100000 SDBS 2866 HZ:6 TOXIC IRRITANT TSCA	25g 14.40 500g 33.60
	**TCI-B0248**	**2,4,5-Trichlorobenzenesulfonic Acid**, Hydrate, >98.0% (T) $C_6H_3Cl_3O_3S \cdot xH_2O$=261.50(Anh) [6378-25-2] MFCD00070539 Beil. **11**,56 HZ:8 CORROSIVE	5g 56.00 25g 169.00
	TCI-T0628	**2,4,5-Trichlorobenzenesulfonic Acid Potassium Salt**, >98.0% (T) *see* Potassium 2,4,5-Trichlorobenzenesulfonate p. 2050	25g 97.00
	**TCI-B0247**	**2,4,5-Trichlorobenzenesulfonyl Chloride**, >98.0% (T) $C_6H_2Cl_4O_2S$=279.94 Mp 68°C [15945-07-0] MFCD00007428 Beil. **11**(4)138 SDBS 10309 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	25g 61.00 500g 506.00
	**TCI-T2035**	**2,4,6-Trichlorobenzenesulfonyl Chloride** $C_6H_2Cl_4O_2S$=279.94 Mp 49°C(Lit.) [51527-73-2] MFCD00052973 HZ:8 CORROSIVE MOISTURE SENSITIVE	5g 141.00 25g 478.00
	**TCI-T0728**	**2,4,5-Trichlorobenzenethiol**, >97.0% (GC)(T) $C_6H_3Cl_3S$=213.50 Bp 154°C/17mmHg(Lit.) Mp 114°C [3773-14-6] MFCD00014447 RTECS DC1948000 SDBS 10059 HZ:6 TOXIC IRRITANT	10g 137.00 25g 255.00
	**TCI-T1518**	**2,4,6-Trichlorobenzoic Acid**, >98.0% (GC)(T) $C_7H_3Cl_3O_2$=225.45 Mp 165°C [50-43-1] MFCD00060699 Beil. **9**,345 RTECS DH8050000 SDBS 19450 IRRITANT	10g 76.00 25g 130.00
	**TCI-T1233**	**2,4,6-Trichlorobenzonitrile**, >97.0% (GC) $C_7H_2Cl_3N$=206.45 Mp 79°C [6575-05-9] MFCD00052711 SDBS 18814 HARMFUL IRRITANT	5g 108.00

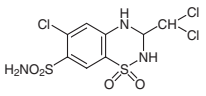
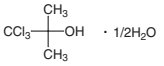
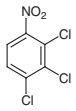
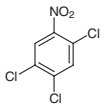
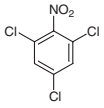
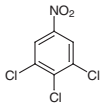
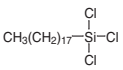
T

				$
	TCI-T0397	***N*,2,6-Trichloro-*p*-benzoquinone Monoimine**, >95.0% (T) *see* 2,6-Dichloroquinone-4-chloroimide p. 885	1g 25g	18.00 149.00
	TCI-T2281	**3,4,5-Trichlorobenzotrifluoride**, >98.0% (GC) $C_7H_2Cl_3F_3$=249.44 Bp 113°C/50mmHg(Lit.) Fp 98°C d 1.60 [50594-82-6] IRRITANT	5g 25g	87.00 263.00
	TCI-T1413	**2,4,6-Trichlorobenzoyl Chloride**, >98.0% (GC)(T) $C_7H_2Cl_4O$=243.89 Bp 275°C(Lit.) d 1.56 [4136-95-2] MFCD00075323 Beil. **9**,346 Fieser **11**,552 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE	5g 25g	59.40 184.50
	TCI-T0386	**β,β,β-Trichloro-*tert*-butyl Alcohol**, Hemihydrate, >98.0% (GC)(T) *see* 1,1,1-Trichloro-2-methyl-2-propanol p. 2298	25g 500g	28.80 244.80
	TCI-B0393	**Trichlorobutylsilane**, >98.0% (GC) *see* Butyltrichlorosilane p. 539	25g	72.80
	TCI-T1015	**3,4,4'-Trichlorocarbanilide**, >98.0% (HPLC)(N) $C_{13}H_9Cl_3N_2O$=315.58 [101-20-2] MFCD00013254 Merck **14**,9654 RTECS FE1250000 SDBS 21077 TOXIC IRRITANT MUTAGEN CARCINOGEN TSCA	25g 500g	21.60 157.50
	TCI-C0844	**Trichloro-3-chloropropylsilane**, >97.0% (GC) *see* 3-Chloropropyltrichlorosilane p. 676	25g	53.00
	TCI-T1322	**Trichloro-2-cyanoethylsilane**, >98.0% (T) $C_3H_4Cl_3NSi$=188.51 Frp 34°C [1071-22-3] MFCD00039493 RTECS UG4900000 SDBS 19762 HZ:8 WATER REACTIVE CORROSIVE TSCA	25g	113.00
	TCI-C0892	**Trichlorocyclohexylsilane**, >98.0% (GC) *see* Cyclohexyltrichlorosilane p. 749	5g 25g	39.00 103.00
	TCI-C1994	**Trichloro(cyclopentadienyl)titanium(IV)**, >98.0% (T) *see* Cyclopentadienyltitanium(IV) Trichloride p. 751	1g 5g	63.20 179.20
	TCI-C1995	**Trichloro(cyclopentadienyl)zirconium(IV)**, >96.0% (T) *see* Cyclopentadienylzirconium(IV) Trichloride p. 752	1g 5g	66.60 230.40
NEW 	TCI-T2576	**Trichlorocyclopentylsilane**, >95.0% (GC) $C_5H_9Cl_3Si$=203.56 Bp 178°C(Lit.) Fp 68°C d 1.25 [14579-03-4] MFCD00236508 Beil. **16**(4)1552 HZ:8 CORROSIVE WATER REACTIVE COMBUSTIBLE LIQUID MOISTURE SENSITIVE TSCA	5g	78.40
	TCI-D1486	**Trichlorodecylsilane**, >94.0% (GC) *see* Decyltrichlorosilane p. 775	25mL	104.00
	TCI-T2517	**Trichloro(2,3-dimethyl-2-butyl)silane**, >96.0% (GC) *see* Thexyltrichlorosilane p. 2242	5g 25g	245.00 828.00
	TCI-T1015	**3,4,4'-Trichlorodiphenylurea**, >98.0% (HPLC)(N) *see* 3,4,4'-Trichlorocarbanilide p. 2296	25g 500g	21.60 157.50
	TCI-D1509	**Trichlorododecylsilane**, >97.0% (T) *see* Dodecyltrichlorosilane p. 1141	25mL	47.20
	TCI-S0640	**1,1,2-Trichloroethane**, (1mg/ml in Methanol), [for Water Analysis] CH_2CHCl_3=133.40 [79-00-5] MFCD00000852 Beil. **1**,85 Merck **14**,9637 < 0 °C HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT HYGROSCOPIC TSCA	1mL	20.00
	TCI-T0381	**1,1,2-Trichloroethane**, >98.0% (GC) $C_2H_3Cl_3$=133.40 Bp 114°C d 1.44 [79-00-5] MFCD00000852 Beil. **1**,85 Merck **14**,9637 RTECS KJ3150000 SDBS 303 HZ:6 TOXIC HARMFUL IRRITANT CARCINOGEN TSCA	25g 500g	15.00 48.00
	TCI-T0622	**2,2,2-Trichloroethanol**, >98.0% (GC) $C_2H_3Cl_3O$=149.40 Bp 151°C d 1.56 [115-20-8] MFCD00004677 Beil. **1**,338 Merck **14**,9638 Fieser **6**,605 RTECS KM3850000 SDBS 4106 HZ:8 CORROSIVE HARMFUL HYGROSCOPIC LIGHT SENSITIVE TSCA	25g 500g	24.00 138.40

T

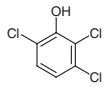
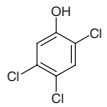
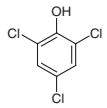
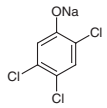
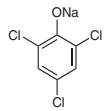
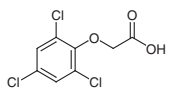
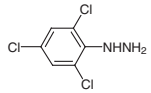
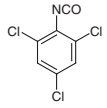
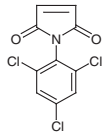
			$
	TCI-T2646	**2,2,2-Trichloroethoxysulfonamide**, >98.0% (T) *see* 2,2,2-Trichloroethyl Sulfamate p. 2297	5g 111.60
	TCI-C0795	**2,2,2-Trichloroethyl Chloroformate**, >97.0% (GC) $C_3H_2Cl_4O_2$=211.85 Bp 172°C(Lit.) d 1.58 [17341-93-4] MFCD00000810 Fieser **7**,383 SDBS 5257 HZ:6 TOXIC CORROSIVE LACHRYMATOR MOISTURE SENSITIVE TSCA	25g 66.40 250g 381.60
	TCI-D2655	**2,2,2-Trichloroethyl 3,5-Dihydroxybenzoate**, (*ca*. 20% in Dichloromethane, *ca*. 1mol/L) $C_9H_7Cl_3O_4$=285.50 [143330-91-0] MFCD02093462 0 ~ 10 °C HZ:6 TOXIC IRRITANT HEAT SENSITIVE MOISTURE SENSITIVE	5g 162.00 25g 476.00
	TCI-S0633	**Trichloroethylene**, (1mg/ml in Methanol), [for Water Analysis] C_2HCl_3=131.38 [79-01-6] MFCD00000838 Merck **14**,9639 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT ENVIRONMENTAL HAZARD TSCA	1mL 20.00
	TCI-E0188	**Trichloroethylsilane**, >98.0% (GC)(T) *see* Ethyltrichlorosilane p. 1242	25g 16.00 500g 152.00
	TCI-T2646	**2,2,2-Trichloroethyl Sulfamate**, >98.0% (T) $C_2H_4Cl_3NO_3S$=228.47 Mp 56°C [69226-51-3] MFCD01683146 RTECS WO6200000	5g 111.60
	TCI-T2705	**Trichloro(1*H*,1*H*,2*H*,2*H*-heptadecafluorodecyl)silane**, >96.0% (GC) $C_{10}H_4Cl_3F_{17}Si$=581.55 Bp 118°C/23mmHg(Lit.) d 1.71 [78560-44-8] MFCD00042344 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	5g 92.00 25g 323.00
	TCI-H0547	**Trichlorohexylsilane**, >97.0% (GC) $C_6H_{13}Cl_3Si$=219.61 Bp 192°C Fp 56°C d 1.11 [928-65-4] MFCD00013606 SDBS 5549 HZ:8 CORROSIVE TOXIC COMBUSTIBLE LIQUID TSCA	25mL 55.20
	TCI-T1406	**3,5,6-Trichloro-2-hydroxybenzoic Acid**, >96.0% (GC)(T) *see* 3,5,6-Trichlorosalicylic Acid p. 2301	25g 41.00 500g 329.00
	TCI-T1872	**2,4,4'-Trichloro-2'-hydroxydiphenyl Ether** $C_{12}H_7Cl_3O_2$=289.54 Mp 57°C [3380-34-5] MFCD00800992 Merck **14**,9657 RTECS KO1100000 HZ:9 ENVIRONMENTAL HAZARD IRRITANT TSCA	25g 45.00 500g 404.00
	TCI-I0646	**Trichloro(indenyl)titanium(IV)**, >98.0% (T) *see* (Indenyl)titanium(IV) Trichloride p. 1494	1g 74.40
	TCI-I0452	**Trichloroisobutylsilane**, >98.0% (GC) *see* Isobutyltrichlorosilane p. 1526	25g 52.00 500g 440.00
	TCI-T0620	**Trichloroisocyanuric Acid**, >95.0% (T) $C_3Cl_3N_3O_3$=232.40 [87-90-1] MFCD00006553 Beil. **26**,256 Merck **14**,9641 Fieser **6**,605 RTECS XZ1925000 SDBS 3856 HZ:5 CORROSIVE OXIDIZER TOXIC TSCA	25g 16.80 500g 42.40
	TCI-D1509	**Trichlorolaurylsilane**, >97.0% (T) *see* Dodecyltrichlorosilane p. 1141	25mL 47.20
	TCI-T0384	**Trichloromelamine**, >95.0% (T) $C_3H_3Cl_3N_6$=229.45 [7673-09-8] MFCD00006047 RTECS XZ1575000 SDBS 3841 0 ~ 10 °C HZ:5 OXIDIZER TOXIC IRRITANT HEAT SENSITIVE TSCA	25g 27.00
	TCI-P0740	**Trichloromethanesulfenyl Chloride**, >95.0% (GC) *see* Perchloromethyl Mercaptan p. 1954	25g 90.00 250g 550.00
CCl_3SO_2Cl	TCI-T0611	**Trichloromethanesulfonyl Chloride**, >95.0% (T) CCl_4O_2S=217.87 Mp 141°C [2547-61-7] MFCD00007452 Beil. **3**,19 Fieser **1**,1195 SDBS 3787 HZ:8 CORROSIVE HARMFUL LACHRYMATOR MOISTURE SENSITIVE TSCA	5g 80.00 25g 236.00

T

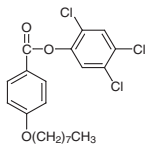
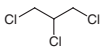
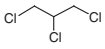
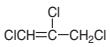
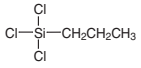
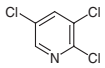
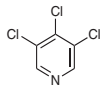
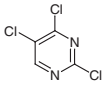
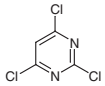
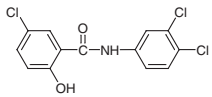
				$
	TCI-T1318	**Trichloromethiazide**, >99.0% (T) $C_8H_8Cl_3N_3O_4S_2$=380.64 [133-67-5] MFCD00057315 Merck **14**,9624 RTECS DK892500 SDBS 11289 TSCA	10g	143.00
	TCI-T0867	**2,4,6-Trichloro-1-methoxybenzene**, >98.0% (GC) *see* 2,4,6-Trichloroanisole p. 2294	5g 25g	49.00 143.00
	TCI-T0399	**(Trichloromethyl)benzene**, >99.0% (GC) *see* Benzotrichloride p. 238	25g 500g	17.00 39.00
	TCI-I0506	**Trichloromethyl Isocyanate**, >96.0% (T) C_2Cl_3NO=160.38 Bp 120°C(Lit.) d 1.55 [30121-98-3] MFCD00009979 SDBS 21926 0 ~ 10 °C HZ:6 CORROSIVE TOXIC LACHRYMATOR MOISTURE SENSITIVE	5g	99.20
	TCI-T1168	**1,1,2-Trichloro-2-methylpropane** $C_4H_7Cl_3$=161.45 Bp 162°C d 1.28 [29559-52-2] MFCD00059916 Beil. **1**(4)293 SDBS 18486 COMBUSTIBLE LIQUID	25g	65.00
	TCI-T0386	**1,1,1-Trichloro-2-methyl-2-propanol**, Hemihydrate, >98.0% (GC)(T) $C_4H_7Cl_3O \cdot ½H_2O$=177.45(Anh) Mp 78°C(Lit.) [6001-64-5] MFCD00004461 Beil. **1**,382 Merck **14**,2129 HARMFUL IRRITANT TSCA	25g 500g	28.80 244.80
	TCI-M0450	**Trichloro(methyl)silane**, >95.0% (T) CH_3Cl_3Si=149.47 Bp 65°C Fp -8°C d 1.28 [75-79-6] MFCD00000481 Beil. **4**(3)1896 RTECS VV4550000 SDBS 4810 HZ:3 FLAMMABLE LIQUID CORROSIVE TOXIC TSCA	25g 500g	16.80 66.40
	TCI-T0729	**1,2,5-Trichloro-4-(methylthio)benzene**, >99.0% (GC) *see* 2,4,5-Trichlorothioanisole p. 2301	10g	136.00
	TCI-C2059	***N*-(Trichloromethylthio)-4-cyclohexene-1,2-dicarboximide**, >98.0% (T) *see* Captan p. 551	5g 25g	50.00 152.00
	TCI-T0924	**Trichloromyristylsilane**, >90.0% (GC) *see* Trichlorotetradecylsilane p. 2301	10mL	108.00
	TCI-T1197	**2,3,4-Trichloronitrobenzene**, >99.0% (GC) $C_6H_2Cl_3NO_2$=226.44 Mp 56°C [17700-09-3] MFCD00007063 Beil. **5**(2)186 RTECS DA6612000 SDBS 22811 HARMFUL IRRITANT	25g 500g	49.00 392.00
	TCI-T0387	**2,4,5-Trichloronitrobenzene**, >99.0% (GC) $C_6H_2Cl_3NO_2$=226.44 Bp 150°C/15mmHg(Lit.) Mp 58°C [89-69-0] MFCD00007072 Beil. **5**(4)728 RTECS DC2275000 SDBS 3122 TOXIC IRRITANT TSCA	25g 500g	22.00 111.00
	TCI-T0388	**2,4,6-Trichloronitrobenzene** $C_6H_2Cl_3NO_2$=226.44 Mp 72°C [18708-70-8] MFCD00014690 Beil. **5**(4)728 SDBS 10186 HZ:6 TOXIC TSCA	5g 25g	34.00 100.00
	TCI-T1580	**3,4,5-Trichloronitrobenzene**, >96.0% (GC) $C_6H_2Cl_3NO_2$=226.44 Mp 71°C [20098-48-0] MFCD00061096 Beil. **5**(2)187 HARMFUL IRRITANT	5g 25g	35.20 115.20
NEW	TCI-R0086	**Trichloronitrosylruthenium(II)**, Monohydrate, >97.0% (T) *see* Ruthenium(II) Nitrosyl Chloride p. 2108	1g	351.00
	TCI-O0079	**Trichlorooctadecylsilane**, >85.0% (GC) $C_{18}H_{37}Cl_3Si$=387.93 Frp 11°C Bp 162°C/13mmHg(Lit.) Fp 191°C d 0.98 [112-04-9] MFCD00000484 SDBS 7916 HZ:8 CORROSIVE COMBUSTIBLE LIQUID TSCA	25g 500g	33.60 299.20
	TCI-O0168	**Trichloro-*n*-octylsilane**, >98.0% (GC)(T) *see n*-Octyltrichlorosilane p. 1910	25g 250g	36.80 166.40

T

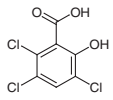
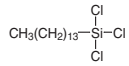
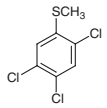
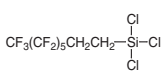
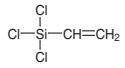
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-P1651	**Trichloro(pentamethylcyclopentadienyl)titanium(IV)**, >97.0% (T)(W) *see* (Pentamethylcyclopentadienyl)titanium(IV) Trichloride p. 1944	1g	82.40
NEW	TCI-T2705	**Trichloro(1*H*,1*H*,2*H*,2*H*-perfluorodecyl)silane**, >96.0% (GC) *see* Trichloro(1*H*,1*H*,2*H*,2*H*-heptadecafluorodecyl)silane p. 2297	5g 25g	92.00 323.00
	TCI-T2577	**Trichloro(1*H*,1*H*,2*H*,2*H*-perfluoro-*n*-octyl)silane**, >98.0% (GC) *see* Trichloro(1*H*,1*H*,2*H*,2*H*-tridecafluoro-*n*-octyl)silane p. 2301	5g	97.60
	TCI-T1114	**2,3,6-Trichlorophenol**, >98.0% (GC)(T) $C_6H_3Cl_3O$=197.44 Bp 250°C(Lit.) Mp 55°C [933-75-5] MFCD00002165 Beil. **6**,190 RTECS SN1300000 SDBS 13765 HZ:6 TOXIC IRRITANT TSCA	1g 10g	65.00 303.00
	TCI-T0389	**2,4,5-Trichlorophenol**, >95.0% (GC) $C_6H_3Cl_3O$=197.44 Bp 115°C/10mmHg(Lit.) Mp 67°C [95-95-4] MFCD00002170 Beil. **6**(2)180 Merck **14**,9643 Fieser **1**,1196 RTECS SN1400000 SDBS 3096 HARMFUL IRRITANT CARCINOGEN TSCA	25g 500g	43.00 414.00
	TCI-T0390	**2,4,6-Trichlorophenol**, >96.0% (GC) $C_6H_3Cl_3O$=197.44 Bp 120°C/39mmHg(Lit.) Mp 67°C [88-06-2] MFCD00002172 Beil. **6**,190 Merck **14**,9644 RTECS SN1575000 SDBS 1446 HZ:6 TOXIC IRRITANT CARCINOGEN TSCA	25g 500g	16.00 66.40
	TCI-T0391	**2,4,5-Trichlorophenol Sodium Salt**, >97.0% (T) $C_6H_2Cl_3NaO$=219.42 [136-32-3] MFCD00058974 RTECS SN2750000 HZ:6 TOXIC POSSIBLE CARCINOGEN TSCA	25g	51.00
	TCI-T0392	**2,4,6-Trichlorophenol Sodium Salt**, >95.0% (T) $C_6H_2Cl_3NaO$=219.42 [3784-03-0] MFCD00045744 Merck **14**,9644 HZ:6 TOXIC POSSIBLE CARCINOGEN ENVIRONMENTAL HAZARD TSCA	25g	108.00
	TCI-T1063	**2,4,6-Trichlorophenoxyacetic Acid**, >98.0% (GC)(T) $C_8H_5Cl_3O_3$=255.48 Mp 185°C [575-89-3] MFCD00053498 RTECS AJ8405000 HZ:6 TOXIC IRRITANT	5g 25g	123.00 409.00
	TCI-T1509	**2,4,5-Trichlorophenoxyacetic Acid Potassium Salt**, >98.0% (T) *see* Potassium 2,4,5-Trichlorophenoxyacetate p. 2050	25g 500g	25.00 205.00
	TCI-B0245	**2,4,5-Trichlorophenyl Disulfide**, >95.0% (GC) *see* Bis(2,4,5-trichlorophenyl) Disulfide p. 348	25g	97.00
	TCI-T1414	**2,4,6-Trichlorophenylhydrazine**, >97.0% (GC) $C_6H_5Cl_3N_2$=211.47 Mp 142°C [5329-12-4] MFCD00025090 Beil. **15**(4)280 SDBS 17138 HARMFUL IRRITANT TSCA	25g	24.00
	TCI-I0565	**2,4,6-Trichlorophenyl Isocyanate**, >97.0% (GC) $C_7H_2Cl_3NO$=222.45 Bp 101°C/2mmHg(Lit.) Mp 67°C [2505-31-9] MFCD00013845 Beil. **12**(3)1413 0 ~ 10 °C HZ:9 LACHRYMATOR HARMFUL IRRITANT	1g 5g	46.00 156.00
	TCI-T1987	***N*-(2,4,6-Trichlorophenyl)maleimide**, >98.0% (HPLC) $C_{10}H_4Cl_3NO_2$=276.50 Mp 134°C(Lit.) [13167-25-4] MFCD06797173 Beil. **21**(5)10,13 IRRITANT	25g	91.00
	TCI-T0728	**2,4,5-Trichlorophenyl Mercaptan**, >97.0% (GC)(T) *see* 2,4,5-Trichlorobenzenethiol p. 2295	10g 25g	137.00 255.00

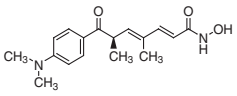
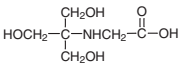
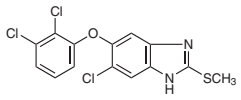
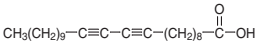
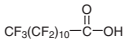
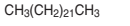
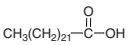
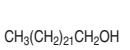
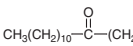
T

				$
	TCI-O0230	**2,4,5-Trichlorophenyl 4-*n*-Octyloxybenzoate** $C_{21}H_{23}Cl_3O_3$=429.76 Mp 56°C [79404-93-6] MFCD00191565 SDBS 19281	25g	210.00
	TCI-P0240	**Trichlorophenylsilane**, >98.0% (GC) *see* Phenyltrichlorosilane p. 2011	25g 500g	16.80 71.20
	TCI-T0686	**1,1,2-Trichloropropane**, >96.0% (GC) $C_3H_5Cl_3$=147.42 Bp 133°C d 1.35 [598-77-6] MFCD00018864 Beil. **1**(4)199 RTECS TZ8925000 SDBS 3887 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	5mL	79.00
	TCI-S0655	**1,2,3-Trichloropropane**, (1mg/ml in Methanol), [for Water Analysis] $C_3H_5Cl_3$=147.42 [96-18-4] MFCD00000946 RTECS TZ9275000 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT HYGROSCOPIC TSCA	1mL	20.00
	TCI-T0395	**1,2,3-Trichloropropane** $C_3H_5Cl_3$=147.42 Bp 156°C Fp 73°C d 1.39 [96-18-4] MFCD00000946 Beil. **1**,106 RTECS TZ9275000 SDBS 92 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT CARCINOGEN TSCA	25g 500g	12.80 42.40
	TCI-T1376	**1,1,1-Trichloro-2-propanone**, >95.0% (GC) *see* 1,1,1-Trichloroacetone p. 2293	25g	105.00
	TCI-T1019	**1,1,3-Trichloro-2-propanone**, >80.0% (GC) *see* 1,1,3-Trichloroacetone p. 2294	25g	46.00
	TCI-T0396	**1,2,3-Trichloropropene**, (*cis*- and *trans*- mixture), >95.0% (GC) $C_3H_3Cl_3$=145.41 Bp 145°C Fp 82°C d 1.43 [96-19-5] MFCD00018931 Beil. **1**(4)748 RTECS UD2450000 HZ:6 TOXIC COMBUSTIBLE LIQUID TSCA	25g 500g	31.00 222.00
	TCI-P0371	**Trichloro(propyl)silane**, >99.0% (GC) $C_3H_7Cl_3Si$=177.52 Bp 124°C(Lit.) Fp 37°C d 1.20 [141-57-1] MFCD00013603 Beil. **4**,630 RTECS VV5300000 SDBS 10592 HZ:8 CORROSIVE COMBUSTIBLE LIQUID MOISTURE SENSITIVE TSCA	25g	28.80
	TCI-T1479	**2,3,5-Trichloropyridine**, >98.0% (GC) $C_5H_2Cl_3N$=182.43 Bp 220°C(Lit.) Mp 47°C [16063-70-0] MFCD00043007 Beil. **20**(3/4)2502 RTECS UU0525000 HARMFUL IRRITANT	25g 250g	69.00 398.00
NEW 	TCI-T2714	**3,4,5-Trichloropyridine**, >98.0% (GC)(T) $C_5H_2Cl_3N$=182.43 Bp 215°C(Lit.) Mp 73°C [33216-52-3] MFCD00051685 Beil. **20**(5)5,420 IRRITANT	5g 25g	119.00 412.00
	TCI-T2512	**2,4,5-Trichloropyrimidine**, >98.0% (GC) $C_4HCl_3N_2$=183.42 Bp 96°C/12mmHg(Lit.) d 1.61 [5750-76-5] MFCD03788200 Beil. **23**(5)5,346 HZ:9 LACHRYMATOR HARMFUL IRRITANT	5g 25g	90.00 293.00
	TCI-T0417	**2,4,6-Trichloropyrimidine**, >98.0% (GC) $C_4HCl_3N_2$=183.42 Frp 22°C [3764-01-0] MFCD00006063 Beil. **23**,90 SDBS 3616 IRRITANT HARMFUL LACHRYMATOR TSCA	25g 500g	72.90 641.70
	TCI-T2550	**4,5,6-Trichloropyrimidine**, >98.0% (GC) $C_4HCl_3N_2$=183.42 Bp 87°C/12mmHg(Lit.) Mp 53°C [1780-27-4] MFCD08458457 Beil. **23**(5)5,347 HARMFUL IRRITANT	1g	261.00
	TCI-T0668	**3',4',5-Trichlorosalicylanilide**, >98.0% (T) $C_{13}H_8Cl_3NO_2$=316.56 [642-84-2] MFCD00059622 Beil. **12**(4)1273 SDBS 6457	10g	205.00

T

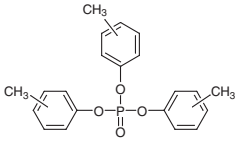
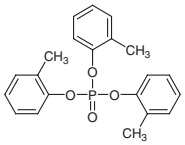
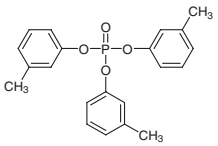
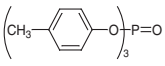
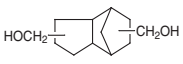
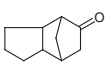
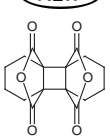
				$
	TCI-T1406	**3,5,6-Trichlorosalicylic Acid**, >96.0% (GC)(T) $C_7H_3Cl_3O_3$=241.45 [40932-60-3] MFCD00075245 IRRITANT TSCA	25g 500g	41.00 329.00
	TCI-T0398	**Trichlorosilane**, >98.0% (T) HCl_3Si=135.44 Bp 31°C d 1.34 [10025-78-2] MFCD00011518 Merck **14**,9646 Fieser **6**,606 RTECS VV5950000 SDBS 5226 0 ~ 10 °C HZ:4 WATER REACTIVE FLAMMABLE LIQUID CORROSIVE LACHRYMATOR TSCA	5g 25g 500g	19.00 21.00 117.00
NEW	TCI-T2576	**Trichlorosilylcyclopentane**, >95.0% (GC) *see* Trichlorocyclopentylsilane p. 2296	5g	78.40
NEW	TCI-T2705	**1-(Trichlorosilyl)-1*H*,1*H*,2*H*,2*H*-heptadecafluorodecane**, >96.0% (GC) *see* Trichloro(1*H*,1*H*,2*H*,2*H*-heptadecafluorodecyl)silane p. 2297	5g 25g	92.00 323.00
	TCI-T1322	**Trichlorosilylpropionitrile**, >98.0% (T) *see* Trichloro-2-cyanoethylsilane p. 2296	25g	113.00
	TCI-T2577	**1-(Trichlorosilyl)-1*H*,1*H*,2*H*,2*H*-tridecafluoro-*n*-octane**, >98.0% (GC) *see* Trichloro(1*H*,1*H*,2*H*,2*H*-tridecafluoro-*n*-octyl)silane p. 2301	5g	97.60
	TCI-O0079	**Trichlorostearylsilane**, >85.0% (GC) *see* Trichlorooctadecylsilane p. 2298	25g 500g	33.60 299.20
	TCI-T0924	**Trichlorotetradecylsilane**, >90.0% (GC) $C_{14}H_{29}Cl_3Si$=331.82 Bp 179°C/10mmHg(Lit.) d 1.00 [18402-22-7] MFCD00051440 HZ:8 CORROSIVE TSCA	10mL	108.00
	TCI-T0729	**2,4,5-Trichlorothioanisole**, >99.0% (GC) $C_7H_5Cl_3S$=227.53 Mp 60°C [4163-78-4] MFCD00044426 SDBS 5617	10g	136.00
	TCI-T0728	**2,4,5-Trichlorothiophenol**, >97.0% (GC)(T) *see* 2,4,5-Trichlorobenzenethiol p. 2295	10g 25g	137.00 255.00
	TCI-T0399	**α,α,α-Trichlorotoluene**, >99.0% (GC) *see* Benzotrichloride p. 238	25g 500g	17.00 39.00
	TCI-D2060	**α,2,3-Trichlorotoluene**, >98.0% (GC) *see* 2,3-Dichlorobenzyl Chloride p. 857	5g 25g	69.00 210.00
	TCI-T0400	**α,2,4-Trichlorotoluene**, >98.0% (GC) *see* 2,4-Dichlorobenzyl Chloride p. 857	25g 500g	17.00 119.00
	TCI-D1750	**α,2,6-Trichlorotoluene**, >98.0% (GC) *see* 2,6-Dichlorobenzyl Chloride p. 857	25g 250g	41.60 259.20
	TCI-T0401	**α,3,4-Trichlorotoluene**, >97.0% (GC) *see* 3,4-Dichlorobenzyl Chloride p. 857	25g 500g	31.00 215.00
	TCI-C0460	**2,4,6-Trichloro-1,3,5-triazine**, >98.0% (T) *see* Cyanuric Chloride p. 731	25g 500g	15.20 31.20
	TCI-T2577	**Trichloro(1*H*,1*H*,2*H*,2*H*-tridecafluoro-*n*-octyl)silane**, >98.0% (GC) $C_8H_4Cl_3F_{13}Si$=481.53 Bp 85°C/20mmHg(Lit.) Fp 54°C d 1.65 [78560-45-9] MFCD00042363 HZ:8 CORROSIVE MOISTURE SENSITIVE COMBUSTIBLE LIQUID	5g	97.60
	TCI-T2281	**1,2,3-Trichloro-5-(trifluoromethyl)benzene**, >98.0% (GC) *see* 3,4,5-Trichlorobenzotrifluoride p. 2296	5g 25g	87.00 263.00
	TCI-T2517	**Trichloro(1,1,2-trimethylpropyl)silane**, >96.0% (GC) *see* Thexyltrichlorosilane p. 2242	5g 25g	245.00 828.00
	TCI-T0407	**Trichlorovinylsilane**, >98.0% (GC) $C_2H_3Cl_3Si$=161.48 Bp 92°C Fp 18°C d 1.27 [75-94-5] MFCD00000482 Beil. **4**(3)1908 Fieser **5**,749 RTECS VV6125000 SDBS 10423 HZ:3 FLAMMABLE LIQUID CORROSIVE TOXIC TSCA	25g 500g	17.60 108.80
	TCI-C0330	**Tricholine Citrate**, (*ca*. 65% in Water) [546-63-4] MFCD00059985 TSCA	25g 500g	21.00 93.00

T

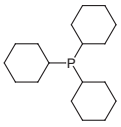
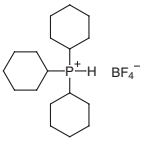
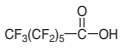
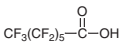
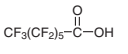
			$
	**TCI-T2477**	**Trichostatin A**, >98.0% (HPLC); EE>95.0% (HPLC) $C_{17}H_{22}N_2O_3$=302.37 $[\alpha]_D^{20}$(c=0.3,MeOH) 136° [58880-19-6] MFCD03848392 Merck **14**,9649 RTECS MI5215000 < 0 °C HARMFUL IRRITANT SENSITIZER	10mg 367.00
	**TCI-T0682**	**Tricine**, [Good's buffer component for biological research], >99.0% (T) $C_6H_{13}NO_5$=179.17 [5704-04-1] MFCD00004277 Merck **14**,9651 SDBS 5555 TSCA	25g 27.20 250g 175.20
NEW 	**TCI-T2826**	**Triclabendazole**, >98.0% (HPLC)(T) $C_{14}H_9Cl_3N_2OS$=359.65 Mp 176°C [68786-66-3] MFCD00864519 Merck **14**,9652 RTECS DD6747000	1g 86.00 5g 288.00
	TCI-T1015	**Triclocarban**, >98.0% (HPLC)(N) *see* 3,4,4'-Trichlorocarbanilide p. 2296	25g 21.60 500g 157.50
	TCI-T1872	**Triclosan** *see* 2,4,4'-Trichloro-2'-hydroxydiphenyl Ether p. 2297	25g 45.00 500g 404.00
	**TCI-T1200**	**10,12-Tricosadiynoic Acid**, >98.0% (GC)(T) $C_{23}H_{38}O_2$=346.56 Mp 59°C [66990-30-5] MFCD00041683 0 ~ 10 °C IRRITANT	100mg 104.00 1g 427.20
	**TCI-T2492**	**Tricosafluorododecanoic Acid**, >93.0% (GC) $C_{12}HF_{23}O_2$=614.10 Bp 245°C(Lit.) Mp 110°C [307-55-1] MFCD00198081 Beil. **2**(4)1105 HZ:8 CORROSIVE TSCA	1g 53.60 5g 188.80
	TCI-M1917	**Tricosafluorododecanoic Acid Methyl Ester**, >95.0% (GC) *see* Methyl Tricosafluorododecanoate p. 1793	5g 89.00 25g 308.00
	TCI-T2492	**Tricosafluorolauric Acid**, >93.0% (GC) *see* Tricosafluorododecanoic Acid p. 2302	1g 53.60 5g 188.80
	**TCI-T0568**	**Tricosane**, >98.0% (GC) $C_{23}H_{48}$=324.64 Bp 234°C/15mmHg(Lit.) Mp 47°C [638-67-5] MFCD00009350 Beil. **1**(4)576 SDBS 7661 TSCA	10g 68.00
	TCI-S0295	**Tricosane**, [Standard Material for GC], >99.0% (GC) $C_{23}H_{48}$=324.64 Bp 234°C/15mmHg(Lit.) Mp 47°C [638-67-5] MFCD00009350 Beil. **1**(4)576 TSCA	1g 71.00
	**TCI-T0402**	**Tricosanoic Acid**, >95.0% (GC)(T) $C_{23}H_{46}O_2$=354.62 Mp 80°C [2433-96-7] MFCD00002808 Beil. **2**(2)378 SDBS 7660	1g 83.00 10g 434.00
	**TCI-T0403**	**1-Tricosanol**, >95.0% (GC) $C_{23}H_{48}O$=340.64 Bp 191°C/0.7mmHg(Lit.) Mp 72°C [3133-01-5] MFCD00044484 Beil. **1**(4)1908 SDBS 7662	100mg 110.00
	**TCI-T0404**	**12-Tricosanone**, >95.0% (GC) $C_{23}H_{46}O$=338.62 Mp 68°C [540-09-0] MFCD00026562 Beil. **1**(4)3408 RTECS YD0805000 SDBS 7659 TSCA	25g 71.00 500g 549.00
	TCI-T1242	***cis*-9-Tricosene** $C_{23}H_{46}$=322.62 Fp 113°C d 0.80 [27519-02-4] MFCD00008988 Merck **14**,6309 RTECS YD0807000 SDBS 13769 TSCA	1mL 46.00
	TCI-T1211	**22-Tricosenoic Acid**, >95.0% (GC)(T) $C_{23}H_{44}O_2$=352.60 Mp 76°C [65119-95-1] MFCD00060118 SDBS 18641	100mg 76.00 1g 428.00
	TCI-T0403	**Tricosyl Alcohol**, >95.0% (GC) *see* 1-Tricosanol p. 2302	100mg 110.00
	TCI-C0698	**Tricresol**, (mixture of isomers), >99.0% (GC) *see* Cresol p. 709	25mL 16.80 500mL 77.60
	TCI-C0412	**Tricresol** *see* Cresol p. 709	25g 12.80 500g 26.40
	TCI-B0519	**Tri-*o*-cresyl Borate**, >98.0% (T) *see* Tri-*o*-tolyl Borate p. 2405	5mL 78.00 25mL 230.00

T

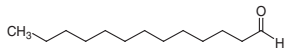
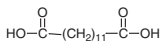
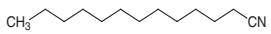
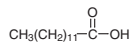
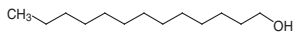
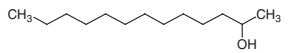
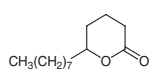
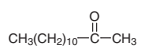
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-P0273**	**Tricresyl Phosphate**, (mixture of isomers), >99.0% (GC) $C_{21}H_{21}O_4P$=368.37 Fp 234°C d 1.17 [1330-78-5] MFCD02102116 Merck **14**,9763 RTECS TD0175000 SDBS 2926 HZ:6 TOXIC ENVIRONMENTAL HAZARD TSCA	**25g** 15.30 **500g** 29.70
	**TCI-P1331**	**Tri-*o*-cresyl Phosphate**, >96.0% (GC) $C_{21}H_{21}O_4P$=368.37 Fp 225°C d 1.18 [78-30-8] MFCD00041906 Merck **14**,9764 RTECS TD0350000 HZ:6 TOXIC TSCA	**5g** 74.00 **25g** 221.00
	**TCI-P1472**	**Tri-*m*-cresyl Phosphate**, >95.0% (GC) $C_{21}H_{21}O_4P$=368.37 Frp 20°C Bp 240°C/3mmHg d 1.17 [563-04-2] MFCD00041907 Merck **14**,9763 HZ:9 ENVIRONMENTAL HAZARD HARMFUL TSCA	**5g** 73.00
	**TCI-T2209**	**Tri-*p*-cresyl Phosphate**, >98.0% (GC) $C_{21}H_{21}O_4P$=368.37 Mp 77°C [78-32-0] Beil. **6**(4)2130 RTECS TC9330000 HZ:9 HARMFUL ENVIRONMENTAL HAZARD TSCA	**5g** 54.00 **25g** 188.00
	TCI-P1416	**Tri-*o*-cresyl Phosphite**, >97.0% (GC) *see* Tri-*o*-tolyl Phosphite p. 2405	**1g** 53.00 **5g** 143.00
	TCI-P1175	**Tri-*p*-cresyl Phosphite** *see* Tri-*p*-tolyl Phosphite p. 2405	**25g** 26.00 **500g** 135.00
	TCI-C2327	**1,3,5-Tricyanocyclohexane**, (*cis*- and *trans*- mixture), >98.0% (GC) *see* 1,3,5-Cyclohexanetricarbonitrile p. 741	**1g** 159.00 **5g** 511.00
	TCI-C1967	**(1α,3α,5α)-1,3,5-Tricyanocyclohexane**, >98.0% (GC) *see* (1α,3α,5α)-1,3,5-Cyclohexanetricarbonitrile p. 741	**1g** 207.00
	TCI-D0443	**Tricyclo[5.2.1.0^{2,6}]deca-3,8-diene**, (stabilized with BHT), >97.0% (GC) *see* Dicyclopentadiene p. 895	**25mL** 16.00 **500mL** 30.00
	TCI-A0696	**Tricyclo[3.3.1.1^{3,7}]decane**, >99.0% (GC) *see* Adamantane p. 59	**25g** 36.00 **500g** 280.80
	TCI-T0409	***endo*-Tricyclo[5.2.1.0^{2,6}]decane**, >97.0% (GC) *see endo*-Tetrahydrodicyclopentadiene p. 2206	**25g** 44.00
	TCI-T1994	***exo*-Tricyclo[5.2.1.0^{2,6}]decane**, >94.0% (GC) *see exo*-Tetrahydrodicyclopentadiene p. 2206	**5g** 81.00 **25g** 246.00
	**TCI-T0850**	**Tricyclo[5.2.1.0^{2,6}]decanedimethanol**, >90.0% (GC) $C_{12}H_{20}O_2$=196.29 Fp 185°C [26896-48-0] MFCD00151166 Beil. **6**(4)5538 HYGROSCOPIC TSCA	**25g** 24.00 **500g** 108.00
	TCI-T0850	**Tricyclodecanedimethanol (so called)**, >90.0% (GC) *see* Tricyclo[5.2.1.0^{2,6}]decanedimethanol p. 2303	**25g** 24.00 **500g** 108.00
	TCI-D2001	**Tricyclo[5.2.1.0^{2,6}]decan-3-ene**, >95.0% (GC) *see* 5,6-Dihydrodicyclopentadiene p. 946	**25g** 89.00
	**TCI-T1321**	**Tricyclo[5.2.1.0^{2,6}]decan-8-one**, >95.0% (GC) $C_{10}H_{14}O$=150.22 Bp 132°C/30mmHg Fp 102°C d 1.05 [13380-94-4] MFCD00168034 RTECS PC0350000 HARMFUL TSCA	**25mL** 36.00 **500mL** 252.00
NEW 	**TCI-T2698**	**Tricyclo[6.4.0.0^{2,7}]dodecane-1,8:2,7-tetracarboxylic Dianhydride**, >98.0% (GC) $C_{16}H_{16}O_6$=304.30 Mp 283°C(Lit.) [738-90-9] IRRITANT MOISTURE SENSITIVE	**5g** 182.00 **25g** 636.00
	TCI-P1165	**Tricyclo[8.2.2.2^{4,7}]hexadeca-4,6,10,12,13,15-hexaene**, >99.0% (GC) *see* [2.2]Paracyclophane p. 1929	**1g** 89.60

T

				$
	TCI-T1165	**Tricyclohexylphosphine**, (contains Tricyclohexylphosphine Oxide), (*ca*. 18% in Toluene, *ca*. 0.60mol/L) $C_{18}H_{33}P$=280.44 Fp 42°C [2622-14-2] MFCD00003853 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	25mL 500mL	48.80 394.40
NEW 	TCI-T2585	**Tricyclohexylphosphonium Tetrafluoroborate**, >98.0% (T) $C_{18}H_{34}BF_4P$=368.25 Mp 170°C [58656-04-5] MFCD03840580	1g 5g	40.80 115.20
	TCI-T1384	**Tricyclo[6.2.1.0^{2,7}]undeca-4-ene** $C_{11}H_{16}$=148.25 Bp 209°C(Lit.) d 0.96 [91465-71-3] MFCD00153968 COMBUSTIBLE LIQUID	25mL 500mL	39.00 288.00
	TCI-T1545	**Tridecafluoroenanthic Acid**, >98.0% (T) *see* Tridecafluoroheptanoic Acid p. 2304	5g 25g	62.10 190.80
	TCI-A5716	**Tridecafluoroheptanoic Acid**, (*ca*. 5mmol), [Ion-Pair Reagent for LC-MS], >98.0% (T) $C_7HF_{13}O_2$=364.06 Frp 34°C Bp 177°C(Lit.) [375-85-9] MFCD00039604 Beil. **2**(4)965 HZ:8 CORROSIVE TSCA	1sample	74.00
	TCI-T1545	**Tridecafluoroheptanoic Acid**, >98.0% (T) $C_7HF_{13}O_2$=364.06 Frp 32°C [375-85-9] MFCD00039604 Beil. **2**(4)965 SDBS 19587 HZ:8 CORROSIVE HARMFUL TSCA	5g 25g	62.10 190.80
	TCI-A5721	**Tridecafluoroheptanoic Acid High Grade**, [Ion-Pair Reagent for LC-MS], >98.0% (T) $C_7HF_{13}O_2$=364.06 Frp 34°C Bp 177°C(Lit.) [375-85-9] MFCD00039604 Beil. **2**(4)965 0 ~ 10 °C HZ:8 CORROSIVE TSCA	1g 5g	70.00 210.00
	TCI-M1914	**Tridecafluoroheptanoic Acid Methyl Ester**, >96.0% (GC) *see* Methyl Tridecafluoroheptanoate p. 1793	5g 25g	58.00 174.00
$CF_3(CF_2)_5CH_2OH$	TCI-T1701	**1*H*,1*H*-Tridecafluoro-1-heptanol**, >95.0% (GC) $C_7H_3F_{13}O$=350.08 Bp 95°C/100mmHg(Lit.) d 1.75 [375-82-6] MFCD00042433 Beil. **1**(4)1737 SDBS 16710	5g	102.00
$CF_3(CF_2)_5CH_2I$	TCI-T2482	**1*H*,1*H*-Tridecafluoroheptyl Iodide**, >95.0% (GC) $C_7H_2F_{13}I$=459.98 d 2.02 [212563-43-4] MFCD00233026 IRRITANT	1g	86.00
$CF_3(CF_2)_4CHF_2$	TCI-T2496	**1*H*-Tridecafluorohexane**, >97.0% (GC) C_6HF_{13}=320.05 Bp 70°C(Lit.) d 1.69 [355-37-3] MFCD00142632 Beil. **1**(4)348	5g	100.00
$CF_3(CF_2)_5Br$	TCI-T2479	**Tridecafluorohexyl Bromide**, >97.0% (GC) C_6BrF_{13}=398.95 Bp 100°C(Lit.) d 1.90 [335-56-8] MFCD00042349 Beil. **1**(4)353 IRRITANT	5g 25g	64.00 210.00
	TCI-P1102	**(Tridecafluorohexyl)ethylene**, >96.0% (GC) *see* (Perfluorohexyl)ethylene p. 1957	10g 25g	89.60 140.00
$CF_3(CF_2)_4CF_2I$	TCI-T1098	**Tridecafluorohexyl Iodide**, >98.0% (GC) $C_6F_{13}I$=445.95 Bp 117°C(Lit.) d 2.06 [355-43-1] MFCD00001063 Beil. **1**(4)355 SDBS 23187 HARMFUL IRRITANT LIGHT SENSITIVE TSCA	25g	100.00
	TCI-P1080	**(Tridecafluorohexyl)phenyliodonium Trifluoromethanesulfonate**, >98.0% (T) *see* (Perfluorohexyl)phenyliodonium Trifluoromethanesulfonate p. 1958	1g 5g	181.00 633.00
	TCI-T2482	**1*H*,1*H*-Tridecafluoro-1-iodoheptane**, >95.0% (GC) *see* 1*H*,1*H*-Tridecafluoroheptyl Iodide p. 2304	1g	86.00
	TCI-T1098	**Tridecafluoro-1-iodohexane**, >98.0% (GC) *see* Tridecafluorohexyl Iodide p. 2304	25g	100.00
	TCI-T2074	**1*H*,1*H*,2*H*,2*H*-Tridecafluoro-1-iodo-*n*-octane**, >97.0% (GC) *see* 1*H*,1*H*,2*H*,2*H*-Tridecafluoro-*n*-octyl Iodide p. 2305	5g 25g	59.20 163.20
$CF_3(CF_2)_5CH_2CH_2OH$	TCI-T2528	**1*H*,1*H*,2*H*,2*H*-Tridecafluoro-1-*n*-octanol**, >98.0% (GC) $C_8H_5F_{13}O$=364.11 Bp 87°C/20mmHg(Lit.) Fp 91°C d 1.69 [647-42-7] MFCD00042143 SDBS 52353 COMBUSTIBLE LIQUID IRRITANT TSCA	25g	115.00

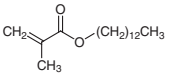
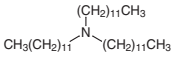
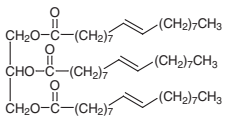
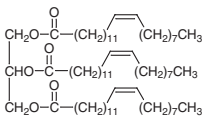
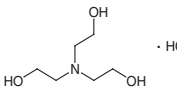
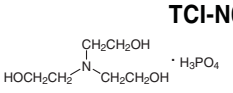
T

				$
	TCI-T2074	**1*H*,1*H*,2*H*,2*H*-Tridecafluoro-*n*-octyl Iodide**, >97.0% (GC) $C_8H_4F_{13}I$=474.00 Bp 180°C(Lit.) Fp 150°C d 1.95 [2043-57-4] MFCD00039410 IRRITANT LIGHT SENSITIVE TSCA	5g 25g	59.20 163.20
	TCI-P1106	**3-(3,3,4,4,5,5,6,6,7,7,8,8,8-Tridecafluorooctyloxy)-1,2-epoxypropane**, >96.0% (GC) *see* 3-[2-(Perfluorohexyl)ethoxy]-1,2-epoxypropane p. 1957	25g	130.00
	TCI-T1770	**1*H*,1*H*,2*H*,2*H*-Tridecafluoro-*n*-octyltriethoxysilane**, >95.0% (GC) *see* Triethoxy-1*H*,1*H*,2*H*,2*H*-tridecafluoro-*n*-octylsilane p. 2309	5g 25g	105.60 343.20
	TCI-T1349	**δ-Tridecalactone**, >98.0% (GC) *see* δ-Tridecanolactone p. 2305	25mL	156.00
	TCI-T0410	**Tridecanal**, >95.0% (GC) $C_{13}H_{26}O$=198.35 Bp 280°C(Lit.) Mp 14°C(Lit.) Fp 132°C d 0.83 [10486-19-8] MFCD00007018 Beil. **1**(4)3386 0 ~ 10 °C IRRITANT TSCA	5mL	148.00
	TCI-T0410	**Tridecanaldehyde**, >95.0% (GC) *see* Tridecanal p. 2305	5mL	148.00
	TCI-T0411	**Tridecane**, >99.0% (GC) $C_{13}H_{28}$=184.37 Bp 235°C Fp 79°C d 0.76 [629-50-5] MFCD00008979 Beil. **1**,171 RTECS YD3025000 SDBS 2414 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 500mL	16.00 49.00
	TCI-S0285	**Tridecane**, [Standard Material for GC], >99.5% (GC) $C_{13}H_{28}$=184.37 Bp 235°C Fp 79°C d 0.76 [629-50-5] MFCD00008979 Beil. **1**,171 RTECS YD3025000 HARMFUL TSCA	5mL	71.00
	TCI-T0021	**Tridecanedioic Acid**, >95.0% (GC)(T) $C_{13}H_{24}O_4$=244.33 Mp 113°C [505-52-2] MFCD00002740 Beil. **2**,731 SDBS 7243 IRRITANT TSCA	10g 25g	89.00 168.00
	TCI-T0819	**Tridecanenitrile**, >95.0% (GC) $C_{13}H_{25}N$=195.35 Frp 9°C Bp 152°C/10mmHg(Lit.) d 0.83 [629-60-7] MFCD00039492 Beil. **2**(3)906 SDBS 7245 TSCA	25g	83.00
	TCI-I0351	**1-Tridecanesulfonic Acid Sodium Salt**, >98.0% (T) *see* Sodium 1-Tridecanesulfonate p. 2141	5g 25g	101.00 257.00
	TCI-T0756	**1-Tridecanesulfonic Acid Sodium Salt**, >98.0% (W) *see* Sodium 1-Tridecanesulfonate p. 2141	5g 25g	63.00 185.00
	TCI-T0412	**Tridecanoic Acid**, >98.0% (GC)(T) $C_{13}H_{26}O_2$=214.35 Mp 41°C [638-53-9] MFCD00002741 Beil. **2**,364 RTECS YD3850000 SDBS 4987 IRRITANT TSCA	25g 500g	88.00 611.00
	TCI-T0959	**Tridecanoic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl Tridecanoate p. 1242	5mL 25mL	60.00 170.00
	TCI-T0960	**Tridecanoic Acid Methyl Ester**, >97.0% (GC) *see* Methyl Tridecanoate p. 1793	25mL	126.00
	TCI-T0413	**Tridecanoin**, >98.0% (GC) *see* Tricaprin p. 2292	10g 25g	68.00 119.00
	TCI-T0414	**Tridecanol**, (mixture of isomers) $C_{13}H_{28}O$=200.37 Fp 130°C d 0.84 [26248-42-0] MFCD01778419 Beil. **1**(4)1860 RTECS YD4150000 IRRITANT	25mL 500mL	22.00 44.00
	TCI-T0803	**1-Tridecanol**, >95.0% (GC) $C_{13}H_{28}O$=200.37 Frp 31°C [112-70-9] MFCD00004756 Beil. **1**,428 RTECS YD4200000 SDBS 7258 IRRITANT TSCA	25g	145.60
	TCI-T0633	**2-Tridecanol**, >98.0% (GC) $C_{13}H_{28}O$=200.37 Bp 265°C(Lit.) d 0.83 [1653-31-2] MFCD00037601 Beil. **1**(4)1861 SDBS 7259	5g 25g	98.00 355.00
	TCI-T1349	**δ-Tridecanolactone**, >98.0% (GC) $C_{13}H_{24}O_2$=212.33 Bp 160°C/2mmHg(Lit.) d 0.94 [7370-92-5] MFCD00083590 SDBS 19025	25mL	156.00
	TCI-T0415	**2-Tridecanone**, >95.0% (GC) $C_{13}H_{26}O$=198.35 Frp 27°C Bp 263°C(Lit.) [593-08-8] MFCD00008968 Beil. **1**(4)3386 SDBS 5990 TSCA	25g	43.00

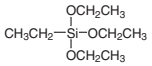
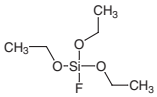
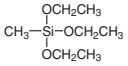
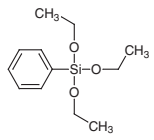
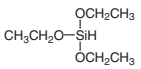
T

			$
TCI-D1546	**7-Tridecanone**, >97.0% (GC) $C_{13}H_{26}O$=198.35 Frp 30°C [462-18-0] MFCD00009543 Beil. **1**,715 RTECS YD4577000 SDBS 7251	5g 25g	51.30 151.20
TCI-T1087	**Tridecanophenone** $C_{19}H_{30}O$=274.45 Mp 42°C [6005-99-8] MFCD00059219 SDBS 18095 TSCA	10g	106.00
TCI-T0413	**1,2,3-Tridecanoylglycerol**, >98.0% (GC) *see* Tricaprin p. 2292	10g 25g	68.00 119.00
TCI-T0637	**1-Tridecene**, >95.0% (GC) $C_{13}H_{26}$=182.35 Bp 233°C Fp 79°C d 0.77 [2437-56-1] MFCD00008976 Beil. **1**(4)923 RTECS YD4595000 SDBS 7246 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 500mL	49.00 490.00
TCI-S0343	**1-Tridecene**, [Standard Material for GC], >99.5% (GC) $C_{13}H_{26}$=182.35 Bp 233°C(Lit.) Fp 79°C d 0.77 [2437-56-1] MFCD00008976 Beil. **1**(4)923 RTECS YD4595000 IRRITANT COMBUSTIBLE LIQUID TSCA	5mL	97.00
TCI-T0759	**2-Tridecenoic Acid** $C_{13}H_{24}O_2$=212.33 [6969-16-0] MFCD00020487 SDBS 38865	5g 25g	75.00 219.00
TCI-T1502	***trans*-2-Tridecen-1-ol**, >90.0% (GC) $C_{13}H_{26}O$=198.35 Fp 110°C d 0.85 [68480-25-1] MFCD00014048 SDBS 52801 TSCA	10mL	62.00
TCI-A1452	**Tridecyl Acetate**, >98.0% (GC) $C_{15}H_{30}O_2$=242.40 Bp 143°C/5mmHg(Lit.) d 0.86 [1072-33-9] MFCD00056197 Beil. **2**(4)170 RTECS YD4300000 SDBS 41092 IRRITANT	25g	96.00
TCI-P0356	**Tridecylacetylene**, >95.0% (GC) *see* 1-Pentadecyne p. 1937	5mL	94.00
TCI-T0803	**Tridecyl Alcohol**, >95.0% (GC) *see* 1-Tridecanol p. 2305	25g	145.60
TCI-T0414	**Tridecyl Alcohol**, (mixture of isomers) *see* Tridecanol p. 2305	25mL 500mL	22.00 44.00
TCI-T0633	**2-Tridecyl Alcohol**, >98.0% (GC) *see* 2-Tridecanol p. 2305	5g 25g	98.00 355.00
TCI-T0410	**Tridecyl Aldehyde**, >95.0% (GC) *see* Tridecanal p. 2305	5mL	148.00
TCI-T0936	**Tridecylamine**, (=Monotridecylamine), (mixture of branched chain isomers), >98.0% (T) $C_{13}H_{29}N$=199.38 d 0.82 [86089-17-0] MFCD00008156 RTECS YD3011650 IRRITANT TSCA	25mL 500mL	14.00 78.00
TCI-A0762	***n*-Tridecylamine**, >98.0% (GC)(T) *see* 1-Aminotridecane p. 176	10g 25g	86.00 163.00
TCI-T0418	**Tri-*n*-decylamine**, >95.0% (GC)(T) $C_{30}H_{63}N$=437.84 d 0.82 [1070-01-5] MFCD00041914 RTECS YD3675000 SDBS 4978 TSCA	5g 25g	41.00 110.00
TCI-T0419	**Tridecylbenzene**, >99.0% (GC) $C_{19}H_{32}$=260.47 Fp 112°C d 0.85 [123-02-4] MFCD00008980 Beil. **5**(3)1108 Merck **14**,9659 SDBS 1247 TSCA	5mL 25mL	45.00 128.00
TCI-B2096	**Tridecyl Borate**, >98.0% (T) $C_{30}H_{63}BO_3$=482.64 Bp 258°C/10mmHg(Lit.) d 0.85 [20236-81-1] MFCD00026531 IRRITANT MOISTURE SENSITIVE TSCA	5g	110.00
TCI-B0935	**Tridecyl Bromide**, >98.0% (GC) *see* 1-Bromotridecane p. 470	5mL 25mL	99.20 345.60
TCI-C2213	**Tridecyl Chloride**, >98.0% (GC) *see* 1-Chlorotridecane p. 685	5g 25g	122.00 409.00

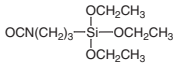
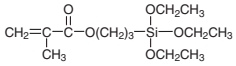
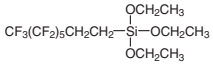
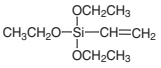
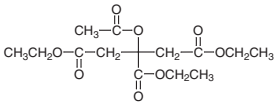
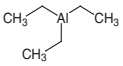
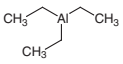
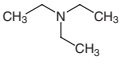
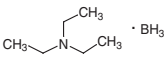
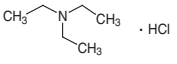
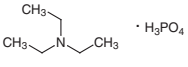
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-M0740	**Tridecyl Cyanide**, >96.0% (GC) *see* Myristonitrile p. 1812	25mL 48.00 500mL 483.00
	TCI-T0767	**Tridecylcyclohexane**, >98.0% (GC) $C_{19}H_{38}$=266.51 d 0.82 [6006-33-3] MFCD00045507 SDBS 628 TSCA	25mL 178.00
	TCI-M0264	**Tridecyl Methacrylate**, (mixture of branched chain isomers), (stabilized with MEHQ) $C_{17}H_{32}O_2$=268.44 Fp 150°C d 0.88 [2495-25-2] MFCD00059220 IRRITANT LIGHT SENSITIVE TSCA	25mL 18.00 500mL 81.00
	TCI-T0756	**Tridecylsulfonic Acid Sodium Salt**, >98.0% (W) *see* Sodium 1-Tridecanesulfonate p. 2141	5g 63.00 25g 185.00
	TCI-T0760	**1-Tridecyne**, >96.0% (GC) $C_{13}H_{24}$=180.34 Bp 234°C Fp 75°C d 0.79 [26186-02-7] MFCD00015074 Beil. **1**(4)1069 SDBS 7240 HZ:3 FLAMMABLE LIQUID TSCA	5mL 128.00
	TCI-A2018	**Trideuteroacetonitrile**, 99.8atom%D *see* Acetonitrile-d_3 p. 21	10g 78.00
	TCI-T1391	**1,2,3-Tridocosanoyl Glycerol**, >90.0% (T) *see* Tribehenin p. 2286	1g 56.00 5g 167.00
	TCI-T1390	**1,2,3-Tri(*cis*-13-docosenoyl) Glycerol**, >98.0% (GC) *see* Trierucin p. 2307	1g 76.00
	TCI-T0634	**Tridodecylamine**, >95.0% (GC) $C_{36}H_{75}N$=522.00 Bp 296°C/1mmHg(Lit.) Fp 190°C d 0.82 [102-87-4] MFCD00008971 SDBS 7849 IRRITANT TSCA	25mL 36.00 500mL 300.00
	TCI-T0460	**Tridodecyl Phosphonotrithioite** *see* Trilauryl Trithiophosphite p. 2349	25g 20.00 500g 111.00
	TCI-T0460	**Tridodecyl Trithiophosphite** *see* Trilauryl Trithiophosphite p. 2349	25g 20.00 500g 111.00
	TCI-T1389	**1,2,3-Trieicosanoyl Glycerol**, >98.0% (GC) *see* Triarachidin p. 2285	1g 76.00 5g 231.00
	TCI-T1392	**Trielaidin**, >96.0% (T) $C_{57}H_{104}O_6$=885.45 Mp 42°C [537-39-3] MFCD00067496	1g 93.00 5g 324.00
	TCI-T1390	**Trierucin**, >98.0% (GC) $C_{69}H_{128}O_6$=1053.78 Frp 31°C [2752-99-0] MFCD00056321 RTECS JR1239000 SDBS 19230	1g 76.00
	TCI-T1291	**Triethanolamine Borate**, >95.0% (T) $C_6H_{12}BNO_3$=156.98 Mp 237°C [283-56-7] MFCD00003272 Fieser **8**,500 RTECS YJ8968050 SDBS 13770 IRRITANT MOISTURE SENSITIVE	25g 32.40 500g 264.60
	TCI-T0422	**Triethanolamine Hydrochloride** $C_6H_{15}NO_3$·HCl=185.65 Mp 180°C [637-39-8] MFCD00012596 Beil. **4**,285 RTECS KL9346500 IRRITANT HYGROSCOPIC CARCINOGEN TSCA	25g 17.00 500g 69.00
	TCI-N0103	**Triethanolamine Phosphate**, >98.0% (T) $C_6H_{15}NO_3$·H_3PO_4=247.18 Mp 106°C [10017-56-8] MFCD00054303 TSCA	25g 28.00 500g 203.00
	TCI-A0439	**Triethoxy-3-aminopropylsilane**, >98.0% (GC)(T) *see* 3-Aminopropyltriethoxysilane p. 167	25g 22.00 500g 137.00
	TCI-O0173	**1,1,1-Triethoxybutane**, >90.0% (GC) *see* Triethyl Orthobutyrate p. 2312	25mL 102.00

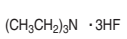
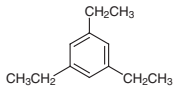
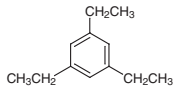
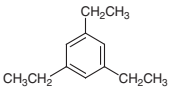
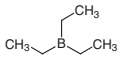
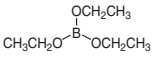
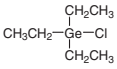
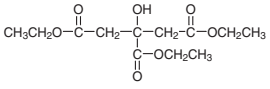
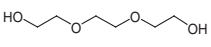
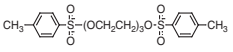
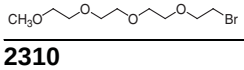
T

				$
	TCI-O0274	**1,1,1-Triethoxy-2,2-dichloroethane** *see* Triethyl Orthodichloroacetate p. 2312	1g 5g	153.00 536.00
	TCI-O0105	**1,1,1-Triethoxyethane**, >95.0% (GC) *see* Triethyl Orthoacetate p. 2312	25mL 500mL	16.80 107.20
	TCI-E0189	**Triethoxyethylsilane**, >95.0% (GC) $C_8H_{20}O_3Si$=192.33 Bp 161°C Fp 29°C d 0.89 [78-07-9] MFCD00026754 Beil. **4**(3)1899 RTECS VV4205000 SDBS 799 HZ:3 FLAMMABLE LIQUID MOISTURE SENSITIVE TSCA	25mL	56.00
	TCI-T1696	**Triethoxyfluorosilane**, >93.0% (GC) $C_6H_{15}FO_3Si$=182.27 Bp 135°C(Lit.) Fp 19°C d 0.98 [358-60-1] MFCD00236719 HZ:3 FLAMMABLE LIQUID IRRITANT	5mL	101.00
	TCI-H1158	**Triethoxyhexylsilane**, >97.0% (GC) *see* Hexyltriethoxysilane p. 1400	25g 500g	25.00 190.00
	TCI-I0556	**Triethoxy(3-isocyanatopropyl)silane**, >95.0% (GC) *see* 3-(Triethoxysilyl)propyl Isocyanate p. 2309	25g 100g	50.00 136.00
	TCI-D1510	**Triethoxylaurylsilane**, >93.0% (GC) *see* Dodecyltriethoxysilane p. 1142	10mL	43.20
	TCI-T2676	**Triethoxy(3-methacryloyloxypropyl)silane**, >98.0% (GC) *see* 3-(Triethoxysilyl)propyl Methacrylate p. 2309	25g	88.00
	TCI-O0066	**Triethoxymethane**, >98.0% (GC) *see* Triethyl Orthoformate p. 2312	25mL 500mL	16.00 34.00
	TCI-M0451	**Triethoxymethylsilane**, >98.0% (GC) $C_7H_{18}O_3Si$=178.30 Bp 143°C(Lit.) Fp 23°C d 0.90 [2031-67-6] MFCD00009066 Beil. **4**,629 RTECS VV4640000 SDBS 3778 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	25mL 500mL	16.80 79.20
	TCI-O0165	**Triethoxyoctadecylsilane**, >85.0% (GC) *see* Octadecyltriethoxysilane p. 1895	25g	82.00
	TCI-O0171	**Triethoxy-*n*-octylsilane**, >97.0% (GC) *see n*-Octyltriethoxysilane p. 1910	25mL 500mL	30.40 97.60
	TCI-T0977	**1,1,1-Triethoxypentane**, >95.0% (GC) *see* Triethyl Orthovalerate p. 2312	25mL 250mL	112.00 735.00
	TCI-P0736	**Triethoxypentylsilane**, >95.0% (GC) *see* Pentyltriethoxysilane p. 1953	5mL 25mL	86.00 282.00
	TCI-T1770	**Triethoxy-1*H*,1*H*,2*H*,2*H*-perfluoro-*n*-octylsilane**, >95.0% (GC) *see* Triethoxy-1*H*,1*H*,2*H*,2*H*-tridecafluoro-*n*-octylsilane p. 2309	5g 25g	105.60 343.20
	TCI-P0735	**Triethoxyphenylsilane**, >99.0% (GC) $C_{12}H_{20}O_3Si$=240.37 Bp 235°C Fp 111°C d 0.99 [780-69-8] MFCD00009065 Beil. **16**,911 RTECS VV4900000 SDBS 7151 HZ:3 COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	25mL 500mL	20.00 148.00
	TCI-O0067	**1,1,1-Triethoxypropane** *see* Triethyl Orthopropionate p. 2312	25mL 500mL	23.20 179.20
	TCI-T1040	**Triethoxysilane**, >97.0% (GC) $C_6H_{16}O_3Si$=164.28 Bp 134°C Fp 29°C d 0.90 [998-30-1] MFCD00009061 Beil. **1**,334 RTECS VV6682000 SDBS 23151 HZ:6 HIGHLY TOXIC FLAMMABLE LIQUID CORROSIVE MOISTURE SENSITIVE TSCA	25mL 500mL	70.00 598.00
	TCI-B3214	**5-(Triethoxysilyl)bicyclo[2.2.1]hept-2-ene**, (mixture of isomers), >97.0% (GC) *see* [Bicyclo[2.2.1]hept-5-en-2-yl]triethoxysilane p. 279	1g 5g	38.40 115.20
	TCI-B3214	**5-(Triethoxysilyl)-2-norbornene**, (mixture of isomers), >97.0% (GC) *see* [Bicyclo[2.2.1]hept-5-en-2-yl]triethoxysilane p. 279	1g 5g	38.40 115.20
	TCI-M1505	**3-(Triethoxysilyl)propanethiol**, >95.0% (GC) *see* (3-Mercaptopropyl)triethoxysilane p. 1607	25g 500g	55.00 509.00

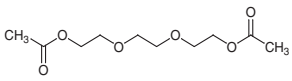
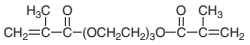
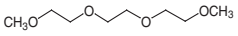
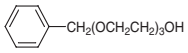
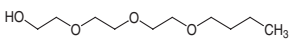
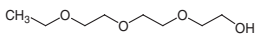
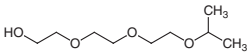
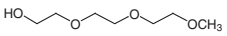
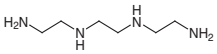
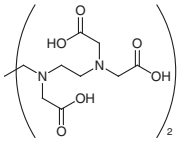
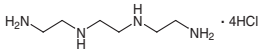
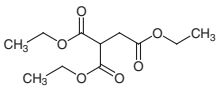
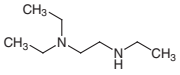
T

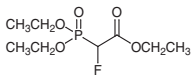
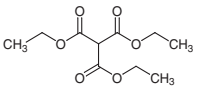
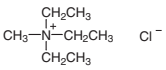
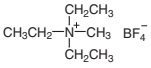
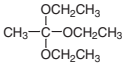
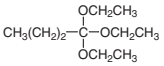
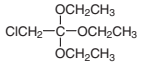
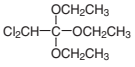
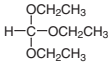
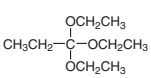
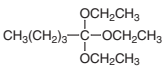
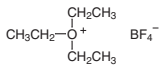
			$
TCI-C1259	**3-(Triethoxysilyl)propionitrile**, >95.0% (GC) *see* 2-Cyanoethyltriethoxysilane p. 723	25mL 250mL	47.20 280.80
TCI-T1253	**3-(Triethoxysilyl)propyl Chloride**, >97.0% (GC) *see* 3-Chloropropyltriethoxysilane p. 676	25mL 500mL	16.00 105.60
TCI-A1923	***N*-(3-Triethoxysilylpropyl)ethylenediamine**, >96.0% (GC) *see* 3-(2-Aminoethylamino)propyltriethoxysilane p. 119	25g	87.00
TCI-I0556	 **3-(Triethoxysilyl)propyl Isocyanate**, >95.0% (GC) $C_{10}H_{21}NO_4Si$=247.37 Fp 77°C d 1.00 [24801-88-5] MFCD00051459 RTECS VV6691000 0 ~ 10 °C HZ:6 HIGHLY TOXIC CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR TSCA	25g 100g	50.00 136.00
TCI-T2676	 **3-(Triethoxysilyl)propyl Methacrylate**, >98.0% (GC) $C_{13}H_{26}O_5Si$=290.43 Bp 112°C/5mmHg(Lit.) Fp 116°C d 0.99 [21142-29-0] MFCD00069153 SDBS 52704 IRRITANT	25g	88.00
TCI-U0048	**1-[3-(Triethoxysilyl)propyl]urea**, (40-52% in Methanol) *see* 3-Ureidopropyltriethoxysilane p. 2417	25mL 500mL	61.00 509.00
TCI-O0165	**Triethoxystearylsilane**, >85.0% (GC) *see* Octadecyltriethoxysilane p. 1895	25g	82.00
TCI-T1770	 **Triethoxy-1*H*,1*H*,2*H*,2*H*-tridecafluoro-*n*-octylsilane**, >95.0% (GC) $C_{14}H_{19}F_{13}O_3Si$=510.37 Fp 84°C d 1.34 [51851-37-7] MFCD00042333 SDBS 41065 TSCA	5g 25g	105.60 343.20
TCI-U0048	**Triethoxy-3-ureidopropylsilane**, (40-52% in Methanol) *see* 3-Ureidopropyltriethoxysilane p. 2417	25mL 500mL	61.00 509.00
TCI-V0044	 **Triethoxyvinylsilane**, >98.0% (GC) $C_8H_{18}O_3Si$=190.31 Fp 34°C d 0.91 [78-08-0] MFCD00009063 RTECS VV6700000 SDBS 10442 HZ:3 COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	25mL 500mL	16.80 99.20
TCI-A0086	 **Triethyl *O*-Acetylcitrate**, >97.0% (GC) $C_{14}H_{22}O_8$=318.32 Bp 229°C/100mmHg(Lit.) Fp 188°C d 1.14 [77-89-4] MFCD00049378 RTECS GE8225000 SDBS 7365 MOISTURE SENSITIVE TSCA	25g 500g	18.40 40.80
TCI-T0783	 **Triethylaluminum**, (15% in Hexane, *ca*. 1.0mol/L) $C_6H_{15}Al$=114.17 [97-93-8] MFCD00009015 Fieser **10**,415 RTECS BD2050000 HZ:4 WATER REACTIVE FLAMMABLE LIQUID CORROSIVE CARCINOGEN TSCA	100mL	47.20
TCI-T0925	 **Triethylaluminum**, (15% in Toluene, *ca*. 1.1mol/L) $C_6H_{15}Al$=114.17 [97-93-8] MFCD00009015 Fieser **10**,415 RTECS BD2050000 HZ:4 WATER REACTIVE FLAMMABLE LIQUID CORROSIVE AIR SENSITIVE TSCA	100mL	47.20
TCI-T0424	 **Triethylamine**, >99.0% (GC) $C_6H_{15}N$=101.19 Bp 89°C Fp -8°C d 0.73 [121-44-8] MFCD00009051 Beil. **4**,99 Merck **14**,9666 Fieser **9**,481 RTECS YE0175000 SDBS 1288 HZ:3 FLAMMABLE LIQUID CORROSIVE TOXIC LACHRYMATOR TSCA	25mL 500mL	11.20 24.00
TCI-T1180	 **Triethylamine Borane**, >90.0% (T) $C_6H_{18}BN$=115.03 Bp 100°C/12mmHg Fp -7°C d 0.78 [1722-26-5] MFCD00012423 Fieser **3**,299 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL TSCA	25g	80.80
TCI-T0425	 **Triethylamine Hydrochloride**, >98.5% (T) $C_6H_{15}N{\cdot}HCl$=137.65 [554-68-7] MFCD00012500 Beil. **4**(4)327 Merck **14**,9666 RTECS YE2111500 IRRITANT HARMFUL HYGROSCOPIC TSCA	25g 500g	16.00 66.00
TCI-T1300	 **Triethylamine Phosphate**, >96.0% (T) $C_6H_{15}N{\cdot}H_3O_4P$=199.19 MFCD00067475 Beil. **4**(2)593	25g	138.00
TCI-T2136	**Triethylamine - Sulfur Trioxide Complex**, >95.0% (N) *see* Sulfur Trioxide - Triethylamine Complex p. 2163	5g 25g	69.60 241.60

T

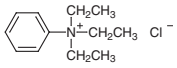
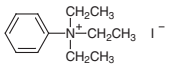
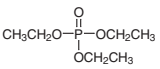
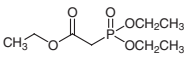
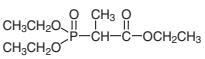
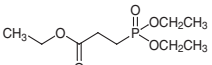
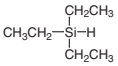
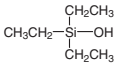
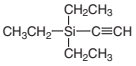
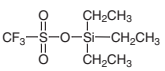
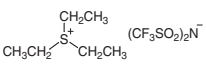
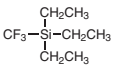
				$
	TCI-T2022	**Triethylamine Trihydrofluoride**, >95.0% (T) $C_6H_{15}N{\cdot}3HF$=161.21 [73602-61-6] MFCD00043294 HZ:8 CORROSIVE TOXIC COMBUSTIBLE LIQUID HYGROSCOPIC TSCA	10g	47.20
	TCI-C0068	**Triethylaminoethyl Cellulose**, Capacity:0.72 meq/g *see* Cellulose TEAE p. 579	10g	43.00
	TCI-T1300	**Triethylammonium Phosphate**, >96.0% (T) *see* Triethylamine Phosphate p. 2309	25g	138.00
	TCI-T0868	**1,3,5-Triethylbenzene**, >99.0% (GC) $C_{12}H_{18}$=162.28 Bp 218°C Fp 81°C d 0.86 [102-25-0] MFCD00009261 Beil. **5**(4)1133 SDBS 7121 HZ:9 ENVIRONMENTAL HAZARD COMBUSTIBLE LIQUID IRRITANT TSCA	1mL 5mL	128.00 310.40
	TCI-T0426	**1,3,5-Triethylbenzene**, >97.0% (GC) $C_{12}H_{18}$=162.28 Bp 218°C Fp 76°C d 0.86 [102-25-0] MFCD00009261 Beil. **5**(4)1133 SDBS 7121 HZ:9 ENVIRONMENTAL HAZARD COMBUSTIBLE LIQUID IRRITANT TSCA	5mL 25mL	68.80 213.60
	TCI-T2352	**1,3,5-Triethylbenzene**, >90.0% (GC) $C_{12}H_{18}$=162.28 Bp 215°C(Lit.) Fp 76°C d 0.86 [102-25-0] MFCD00009261 Beil. **5**(4)1133 HZ:9 ENVIRONMENTAL HAZARD COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 500mL	24.00 164.00
	TCI-T1984	**Triethylborane**, (*ca.* 1mol/L in Tetrahydrofuran) $C_6H_{15}B$=98.00 Fp -22°C [97-94-9] MFCD00009022 Beil. **4**(4)4359 Merck **14**,9668 Fieser **17**,366 RTECS ED2100000 HZ:3 FLAMMABLE LIQUID CORROSIVE TOXIC AIR SENSITIVE TSCA	100mL	130.40
	TCI-B0520	**Triethyl Borate**, >97.0% (T) $C_6H_{15}BO_3$=145.99 Bp 118°C Fp 11°C d 0.86 [150-46-9] MFCD00009073 Beil. **1**(4)1365 RTECS ED5075000 SDBS 4710 HZ:3 FLAMMABLE LIQUID MOISTURE SENSITIVE TSCA	25mL 500mL	29.00 180.00
	TCI-E0157	**Triethylcarbinol**, >99.0% (GC) *see* 3-Ethyl-3-pentanol p. 1229	10mL	48.80
	TCI-T1481	**Triethyl Carboxymalonate**, >95.0% (GC) *see* Triethyl Methanetricarboxylate p. 2312	5g 25g	40.00 122.40
	TCI-T1160	**Triethylchlorogermane**, >95.0% (GC) $C_6H_{15}ClGe$=195.27 Bp 176°C d 1.16 [994-28-5] MFCD00013591	1g	66.00
	TCI-T0589	**Triethylchlorosilane**, >97.0% (GC) *see* Chlorotriethylsilane p. 685	5g 25g 100g	37.00 105.00 316.00
	TCI-H0407	**Triethylcholine Iodide**, >98.0% (T) *see* (2-Hydroxyethyl)triethylammonium Iodide p. 1441	10g	108.00
	TCI-C0367	**Triethyl Citrate**, >98.0% (GC) $C_{12}H_{20}O_7$=276.29 Fp 176°C d 1.14 [77-93-0] MFCD00009201 Beil. **3**(4)1276 Merck **14**,2326 RTECS GE8050000 SDBS 2909 TSCA	25g 500g	21.60 82.80
	TCI-D0134	**Triethylenediamine**, >98.0% (T) *see* 1,4-Diazabicyclo[2.2.2]octane p. 807	25g 500g	22.00 142.00
	TCI-T0428	**Triethylene Glycol**, >99.0% (GC) $C_6H_{14}O_4$=150.17 Bp 276°C(Lit.) Fp 174°C d 1.13 [112-27-6] MFCD00002880 Beil. **1**,468 Merck **14**,9670 RTECS YE4550000 SDBS 2918 IRRITANT HYGROSCOPIC TSCA	25g 500g	12.00 16.80
	TCI-T1488	**Triethylene Glycol Bis(*p*-toluenesulfonate)**, >97.0% (HPLC) $C_{20}H_{26}O_8S_2$=458.54 Mp 82°C [19249-03-7] MFCD00048096 Beil. **11**(4)296 IRRITANT	10g 25g	49.00 83.00
	TCI-T2634	**Triethylene Glycol 2-Bromoethyl Methyl Ether**, >95.0% (GC) $C_9H_{19}BrO_4$=271.15 d 1.29 [110429-45-3] 0 ~ 10 °C	5g 25g	151.00 438.00

When placing your order, please specify catalog number, unit size, and quantity.

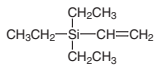
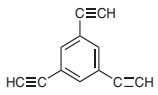
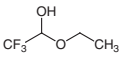
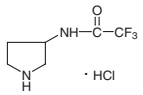
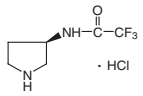
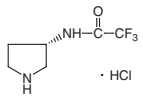
			$
TCI-T0923		**Triethylene Glycol Diacetate** $C_{10}H_{18}O_6$=234.25 Bp 300°C(Lit.) Fp 174°C d 1.12 [111-21-7] MFCD00026213 Beil. **2**(4)215 RTECS YE4950000 SDBS 6826 IRRITANT TSCA	25g 19.00 500g 79.00
TCI-T0948		**Triethylene Glycol Dimethacrylate**, (stabilized with MEHQ), >95.0% (GC) $C_{14}H_{22}O_6$=286.32 Bp 155°C/1mmHg(Lit.) Fp 159°C d 1.07 [109-16-0] MFCD00008591 RTECS OZ4100000 SDBS 2906 IRRITANT LACHRYMATOR TSCA	25mL 16.20 500mL 54.90
TCI-B0496		**Triethylene Glycol Dimethyl Ether**, >98.0% (GC) $C_8H_{18}O_4$=178.23 Bp 216°C Fp 108°C d 0.99 [112-49-2] MFCD00008504 Merck **14**,9692 RTECS XF0665000 SDBS 10419 HARMFUL TSCA	25g 21.60 500g 63.90
TCI-T1488		**Triethylene Glycol Di-*p*-tosylate**, >97.0% (HPLC) *see* Triethylene Glycol Bis(*p*-toluenesulfonate) p. 2310	10g 49.00 25g 83.00
TCI-T1996		**Triethylene Glycol Monobenzyl Ether**, >95.0% (GC) $C_{13}H_{20}O_4$=240.30 d 1.09 [55489-58-2] MFCD02093556	5g 77.00 25g 230.00
TCI-T0915		**Triethylene Glycol Monobutyl Ether**, >97.0% (GC) $C_{10}H_{22}O_4$=206.28 Bp 278°C(Lit.) Fp 156°C d 0.99 [143-22-6] MFCD00020606 Beil. **1**(4)2402 RTECS KJ9450000 SDBS 6858 IRRITANT TSCA	25mL 16.00 500mL 32.00
TCI-C1416		**Triethylene Glycol Monochlorohydrin**, >96.0% (GC) *see* 2-[2-(2-Chloroethoxy)ethoxy]ethanol p. 615	25g 39.00 100g 103.00
TCI-T0768		**Triethylene Glycol Monododecyl Ether**, >95.0% (GC) $C_{18}H_{38}O_4$=318.50 Frp 16°C d 0.93 [3055-94-5] MFCD00042659 SDBS 7919 IRRITANT TSCA	5mL 306.00
TCI-E0167		**Triethylene Glycol Monoethyl Ether**, >95.0% (GC) $C_8H_{18}O_4$=178.23 Fp 126°C d 1.02 [112-50-5] MFCD00020605 RTECS KK8950000 SDBS 4572 TSCA	25mL 15.20
TCI-T1373		**Triethylene Glycol Monoisopropyl Ether**, >98.0% (GC) $C_9H_{20}O_4$=192.26 Bp 125°C/5mmHg(Lit.) d 1.00 [29681-21-8] MFCD00145451	5g 97.00
TCI-T0709		**Triethylene Glycol Monomethyl Ether**, >98.0% (GC) $C_7H_{16}O_4$=164.20 Bp 249°C Fp 134°C d 1.05 [112-35-6] MFCD00002875 RTECS KL6390000 SDBS 3983 IRRITANT TSCA	25mL 16.00 500mL 34.40
TCI-T0429		**Triethylenetetramine**, >70.0% (GC) $C_6H_{18}N_4$=146.24 Bp 266°C(Lit.) Fp 143°C d 0.98 [112-24-3] MFCD00008169 Beil. **4**,255 Merck **14**,9663 Fieser **1**,1204 RTECS YE6650000 SDBS 2052 HZ:8 CORROSIVE HARMFUL MOISTURE SENSITIVE TSCA	25mL 12.60 500mL 27.90
TCI-T0806		**Triethylenetetramine-*N*,*N*,*N*',*N*'',*N*''',*N*'''-hexaacetic Acid** $C_{18}H_{30}N_4O_{12}$=494.45 [869-52-3] MFCD00004290 SDBS 7925 TSCA	5g 70.00 25g 224.00
TCI-T1212		**Triethylenetetramine Tetrahydrochloride**, >90.0% (T)(N) $C_6H_{18}N_4$·4HCl=292.07 [4961-40-4] MFCD00012890 Beil. **4**,255 RTECS KH8587087 HARMFUL IRRITANT POSSIBLE CARCINOGEN TSCA	25g 66.00
TCI-T2431		**Triethyl 1,1,2-Ethanetricarboxylate**, >96.0% (GC) $C_{11}H_{18}O_6$=246.26 Bp 165°C/17mmHg(Lit.) d 1.09 [7459-46-3] MFCD00009154 Beil. **2**(4)2364	5g 38.40 25g 119.20
TCI-T0743		***N*,*N*,*N*'-Triethylethylenediamine**, >98.0% (GC)(T) $C_8H_{20}N_2$=144.26 Bp 145°C Fp 32°C d 0.80 [105-04-4] MFCD00009054 Beil. **4**(2)691 SDBS 4800 HZ:8 CORROSIVE FLAMMABLE LIQUID TSCA	5mL 55.20 25mL 180.00
TCI-T2387		**Triethylethynylsilane**, >97.0% (GC) *see* Triethylsilylacetylene p. 2313	1g 33.60 5g 111.20

			$
	**TCI-F0340**	**Triethyl 2-Fluoro-2-phosphonoacetate**, >95.0% (GC) $C_8H_{16}FO_5P$=242.18 Bp 200°C/16mmHg(Lit.) Fp 73°C d 1.19 [2356-16-3] MFCD00134400 0 ~ 10 °C IRRITANT COMBUSTIBLE LIQUID	1g 48.00 5g 141.60
	TCI-T1160	**Triethylgermanium Chloride**, >95.0% (GC) *see* Triethylchlorogermane p. 2310	1g 66.00
	TCI-T2017	**Triethyl(hydroxy)silane**, >98.0% (GC) *see* Triethylsilanol p. 2313	5mL 93.00 25mL 339.00
	TCI-E0046	**Triethylmethane**, >93.0% (GC) *see* 3-Ethylpentane p. 1229	5mL 109.00
	**TCI-T1481**	**Triethyl Methanetricarboxylate**, >95.0% (GC) $C_{10}H_{16}O_6$=232.23 Frp 25°C [6279-86-3] MFCD00009150 Beil. **2**(4)2360 SDBS 15770	5g 40.00 25g 122.40
	TCI-M0681	**Triethyl(2-methoxyethoxymethyl)ammonium Chloride**, >98.0% (T) *see* (2-Methoxyethoxymethyl)triethylammonium Chloride p. 1629	5g 125.00
	TCI-E0157	**Triethylmethyl Alcohol**, >99.0% (GC) *see* 3-Ethyl-3-pentanol p. 1229	10mL 48.80
	**TCI-M0852**	**Triethylmethylammonium Chloride** $C_7H_{18}ClN$=151.68 [10052-47-8] MFCD00059972 IRRITANT HYGROSCOPIC TSCA	25g 31.50 500g 250.20
	**TCI-T2198**	**Triethylmethylammonium Tetrafluoroborate**, >98.0% (N) $C_7H_{18}BF_4N$=203.03 Mp 320°C(Lit.) [69444-47-9] HZ:8 CORROSIVE HARMFUL HYGROSCOPIC	25g 172.00
	**TCI-O0105**	**Triethyl Orthoacetate**, >95.0% (GC) $C_8H_{18}O_3$=162.23 Bp 145°C Fp 37°C d 0.89 [78-39-7] MFCD00009223 Beil. **2**,129 Fieser **10**,417 SDBS 10372 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	25mL 16.80 500mL 107.20
	**TCI-O0173**	**Triethyl Orthobutyrate**, >90.0% (GC) $C_{10}H_{22}O_3$=190.28 Bp 63°C/10mmHg(Lit.) Fp 58°C d 0.88 [24964-76-9] MFCD00059382 HZ:3 COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE	25mL 102.00
	**TCI-C1288**	**Triethyl Orthochloroacetate**, >95.0% (GC) $C_8H_{17}ClO_3$=196.67 Bp 91°C/24.8mmHg d 1.03 [51076-95-0] MFCD00142889 < 0 °C HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT	1mL 72.80 5mL 233.60
	**TCI-O0274**	**Triethyl Orthodichloroacetate** $C_8H_{16}Cl_2O_3$=231.11 Bp 195°C(Lit.) d 1.13 [54567-92-9] MFCD01861293 0 ~ 10 °C IRRITANT	1g 153.00 5g 536.00
	**TCI-O0066**	**Triethyl Orthoformate**, >98.0% (GC) $C_7H_{16}O_3$=148.20 Bp 145°C Fp 35°C d 0.89 [122-51-0] MFCD00009230 Beil. **2**,20 Merck **14**,6884 Fieser **7**,385 RTECS RM6475000 SDBS 713 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	25mL 16.00 500mL 34.00
	**TCI-O0067**	**Triethyl Orthopropionate** $C_9H_{20}O_3$=176.26 Bp 158°C Fp 47°C d 0.89 [115-80-0] MFCD00009226 Beil. **2**,240 SDBS 6589 HZ:3 COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	25mL 23.20 500mL 179.20
	**TCI-T0977**	**Triethyl Orthovalerate**, >95.0% (GC) $C_{11}H_{24}O_3$=204.31 Bp 50°C/3mmHg(Lit.) d 0.88 [919-29-9] MFCD00059383 HZ:3 COMBUSTIBLE LIQUID IRRITANT	25mL 112.00 250mL 735.00
	**TCI-T1606**	**Triethyloxonium Tetrafluoroborate**, (15% in Dichloromethane, *ca*. 1mol/L), [Ethylating Reagent] $C_6H_{15}BF_4O$=189.99 [368-39-8] MFCD00044423 Merck **14**,5796 Fieser **15**,337 < 0 °C HZ:8 CORROSIVE TOXIC HEAT SENSITIVE MOISTURE SENSITIVE TSCA	100mL 116.00

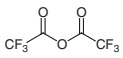
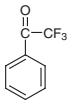
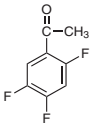
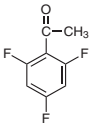
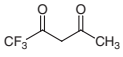
T

				$
NEW	TCI-A2274	**Triethylpentylammonium Bis(trifluoromethanesulfonyl)imide**, >98.0% (N) *see* Amyltriethylammonium Bis(trifluoromethanesulfonyl)imide p. 186	5g	163.00
	TCI-P0241	**Triethylphenylammonium Chloride**, >98.0% (T) $C_{12}H_{20}ClN$=213.75 [7430-15-1] MFCD00059974 SDBS 7141 HYGROSCOPIC	25g	179.00
	TCI-P0242	**Triethylphenylammonium Iodide**, >98.0% (T) $C_{12}H_{20}IN$=305.20 [1010-19-1] MFCD00050224 SDBS 7142 TSCA	25g	106.00
	TCI-P0270	**Triethyl Phosphate**, >98.0% (GC) $C_6H_{15}O_4P$=182.16 Bp 216°C(Lit.) Fp 111°C d 1.07 [78-40-0] MFCD00009077 Beil. **1**,332 Merck **14**,9674 Fieser **1**,1212 RTECS TC7900000 SDBS 2164 HARMFUL IRRITANT TSCA	25g 500g	13.60 38.40
	TCI-D1523	**Triethyl Phosphonoacetate**, >97.0% (GC) $C_8H_{17}O_5P$=224.19 Bp 145°C/9mmHg(Lit.) Fp 165°C d 1.12 [867-13-0] MFCD00009177 Beil. **4**(1)573 Fieser **6**,612 RTECS AG9800000 SDBS 3727 IRRITANT TSCA	25g 500g	18.00 99.00
	TCI-E0400	**Triethyl Phosphonoformate** *see* Ethyl Diethoxyphosphinylformate p. 1188	25g	51.00
	TCI-T2135	**Triethyl 2-Phosphonopropionate**, >98.0% (GC) $C_9H_{19}O_5P$=238.22 Bp 144°C/12mmHg(Lit.) Fp 88°C d 1.10 [3699-66-9] MFCD00009159 Beil. **4**(1)573 Fieser **5**,693 SDBS 52719	25g	108.80
	TCI-D1524	**Triethyl 3-Phosphonopropionate**, >98.0% (GC) $C_9H_{19}O_5P$=238.22 Bp 95°C/1mmHg(Lit.) d 1.10 [3699-67-0] MFCD00015167 SDBS 6569	25g 250g	81.00 396.00
	TCI-T0662	**Triethylsilane**, >98.0% (GC) $C_6H_{16}Si$=116.28 Bp 108°C Fp -3°C d 0.73 [617-86-7] MFCD00009018 Beil. **4**,625 Fieser **5**,694 SDBS 15771 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT AIR SENSITIVE TSCA	25mL 250mL	58.50 296.10
	TCI-T2017	**Triethylsilanol**, >98.0% (GC) $C_6H_{16}OSi$=132.28 Bp 154°C(Lit.) Fp 57°C d 0.86 [597-52-4] MFCD00042640 Beil. **4**(4)4040 HZ:3 COMBUSTIBLE LIQUID TSCA	5mL 25mL	93.00 339.00
	TCI-T2387	**Triethylsilylacetylene**, >97.0% (GC) $C_8H_{16}Si$=140.30 Bp 136°C(Lit.) Fp 17°C d 0.78 [1777-03-3] MFCD00075373 Beil. **4**(4)3937 SDBS 51817 HZ:3 FLAMMABLE LIQUID IRRITANT	1g 5g	33.60 111.20
	TCI-T0589	**Triethylsilyl Chloride**, >97.0% (GC) *see* Chlorotriethylsilane p. 685	5g 25g 100g	37.00 105.00 316.00
	TCI-T1689	**Triethylsilyl Triflate**, >98.0% (T) *see* Triethylsilyl Trifluoromethanesulfonate p. 2313	5g 25g	53.60 163.20
NEW	TCI-T2764	**(Triethylsilyl)trifluoromethane**, >98.0% (GC) *see* Triethyl(trifluoromethyl)silane p. 2313	1g 5g	78.30 271.80
	TCI-T1689	**Triethylsilyl Trifluoromethanesulfonate**, >98.0% (T) $C_7H_{15}F_3O_3SSi$=264.33 Bp 79°C/12mmHg(Lit.) Fp 72°C d 1.17 [79271-56-0] MFCD00000407 SDBS 22905 HZ:8 CORROSIVE COMBUSTIBLE LIQUID	5g 25g	53.60 163.20
	TCI-T2314	**Triethylsulfonium Bis(trifluoromethanesulfonyl)imide**, >98.0% (T) $C_8H_{15}F_6NO_4S_3$=399.38 d 1.47 [321746-49-0] SDBS 51808 IRRITANT MOISTURE SENSITIVE	5g	112.80
NEW 	TCI-T2764	**Triethyl(trifluoromethyl)silane**, >98.0% (GC) $C_7H_{15}F_3Si$=184.28 Bp 58°C/60mmHg(Lit.) Fp 0°C d 0.98 [120120-26-5] MFCD00192520 HZ:3 FLAMMABLE LIQUID MOISTURE SENSITIVE HEAT SENSITIVE	1g 5g	78.30 271.80

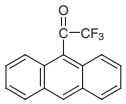
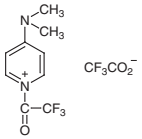
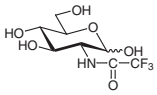
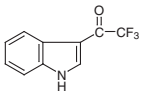
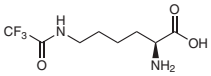
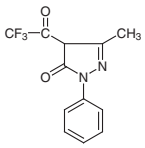
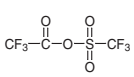
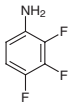
T

				$
	TCI-T1703	**Triethylvinylsilane**, >95.0% (GC) $C_8H_{18}Si$=142.32 Bp 147°C(Lit.) Fp 25°C d 0.77 [1112-54-5] MFCD00041345 Beil. **4**(3)1854 SDBS 16698 HZ:3 FLAMMABLE LIQUID IRRITANT	5mL 25mL	101.00 332.00
NEW 	TCI-T2760	**1,3,5-Triethynylbenzene**, >98.0% (GC) $C_{12}H_6$=150.18 Mp 105°C [7567-63-7] MFCD00068621 IRRITANT	1g 5g	133.00 466.00
	TCI-T0751	**Triflic Acid**, >98.0% (T) *see* Trifluoromethanesulfonic Acid p. 2322	10g 25g 250g	27.00 47.70 287.10
	TCI-T0791	**Trifluoroacetaldehyde Ethyl Hemiacetal**, (contains *ca*. 10% Ethanol), >80.0% (GC) $C_4H_7F_3O_2$=144.09 Fp 39°C d 1.23 [433-27-2] MFCD00000441 RTECS KK9000000 SDBS 5320 HZ:3 COMBUSTIBLE LIQUID HARMFUL TSCA	10g	93.00
	TCI-T0598	**Trifluoroacetamide**, >98.0% (N) $C_2H_2F_3NO$=113.04 Bp 163°C Mp 72°C [354-38-1] MFCD00008008 Beil. **2**(2)186 SDBS 3703 HZ:8 CORROSIVE HARMFUL TSCA	25g 500g	39.00 307.00
	TCI-T1247	**3-(Trifluoroacetamido)pyrrolidine Hydrochloride**, >98.0% (T) $C_6H_9F_3N_2O$·HCl=218.60 Mp 194°C [84424-06-6] MFCD01090944 HYGROSCOPIC	10g	194.00
	TCI-T1369	**(3*R*)-(+)-3-(Trifluoroacetamido)pyrrolidine Hydrochloride**, >98.0% (T) $C_6H_9F_3N_2O$·HCl=218.60 Mp 235°C [141043-16-5] MFCD02094762	1g 25g	126.00 623.00
	TCI-T1366	**(3*S*)-(-)-3-(Trifluoroacetamido)pyrrolidine Hydrochloride**, >98.0% (T) $C_6H_9F_3N_2O$·HCl=218.60 Mp 233°C $[\alpha]_D^{20}$(c=1,H_2O) -27° [132883-43-3] MFCD00143195	1g 25g	126.00 623.00
	TCI-A5711	**Trifluoroacetic Acid**, (*ca*. 0.5mol/L in Water), [Ion-Pair Reagent for LC-MS] $C_2HF_3O_2$=114.02 [76-05-1] MFCD00004169 Beil. **2**(4)458 RTECS AJ9625000 HZ:8 CORROSIVE TSCA	10mL	23.00
	TCI-Q0053	**Trifluoroacetic Acid**, [Sequenation Reagent], >99.0% (T) $C_2HF_3O_2$=114.02 d 1.49 [76-05-1] MFCD00004169 Beil. **2**(4)458 Merck **14**,9681 Fieser **9**,483 RTECS AJ9625000 HZ:8 CORROSIVE TOXIC HYGROSCOPIC TSCA	25mL	77.00
	TCI-T0431	**Trifluoroacetic Acid**, >99.0% (T) $C_2HF_3O_2$=114.02 Bp 73°C d 1.49 [76-05-1] MFCD00004169 Beil. **2**(4)458 Merck **14**,9681 Fieser **9**,483 RTECS AJ9625000 SDBS 746 HZ:8 CORROSIVE HARMFUL HYGROSCOPIC TSCA	25g 500g	17.00 121.00
	TCI-T0597	**Trifluoroacetic Acid-d**, 99.0atom%D, >99.0% (T) $C_2DF_3O_2$=115.03 d 1.50 [599-00-8] MFCD00044563 HZ:8 CORROSIVE TSCA	5g	41.00
	TCI-T1765	**Trifluoroacetic Acid Allyl Ester**, >95.0% (GC) *see* Allyl Trifluoroacetate p. 78	5g 25g	40.00 102.00
	TCI-T0432	**Trifluoroacetic Acid Ethyl Ester**, >99.0% (GC) *see* Ethyl Trifluoroacetate p. 1242	25g 500g	28.00 253.60
	TCI-T1761	**Trifluoroacetic Acid Isopropyl Ester** *see* Isopropyl Trifluoroacetate p. 1558	25g	77.00
	TCI-T0680	**Trifluoroacetic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Trifluoroacetate p. 1794	25g 500g	46.40 385.60
	TCI-T0681	**Trifluoroacetic Acid 4-Nitrophenyl Ester**, >98.0% (GC) *see* 4-Nitrophenyl Trifluoroacetate p. 1867	5g 25g	30.40 86.40

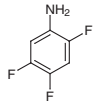
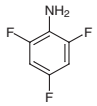
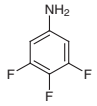
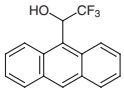
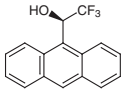
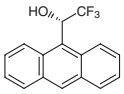
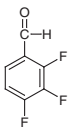
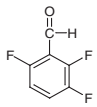
T

				$
NEW	TCI-P1870	**Trifluoroacetic Acid Palladium(II) Salt**, >98.0% (T) *see* Palladium(II) Trifluoroacetate p. 1926	1g 5g	106.40 390.40
NEW	TCI-P1894	**Trifluoroacetic Acid Pentafluorophenyl Ester**, >95.0% (GC) *see* Pentafluorophenyl Trifluoroacetate p. 1942	5g 25g	60.30 183.60
	TCI-T0741	**Trifluoroacetic Acid Phenyl Ester**, >96.0% (GC) *see* Phenyl Trifluoroacetate p. 2011	25g	83.00
	TCI-T1336	**Trifluoroacetic Acid Sodium Salt** *see* Sodium Trifluoroacetate p. 2141	25g 500g	24.00 206.00
	TCI-T1351	**Trifluoroacetic Acid Thallium(III) Salt** *see* Thallium(III) Trifluoroacetate p. 2242	10g	100.80
	TCI-T1697	**Trifluoroacetic Acid 2,2,2-Trifluoroethyl Ester** *see* 2,2,2-Trifluoroethyl Trifluoroacetate p. 2321	25g	52.00
	TCI-T2629	**Trifluoroacetic Acid Trimethylsilyl Ester**, >95.0% (GC) *see* Trimethylsilyl Trifluoroacetate p. 2376	5g 25g	32.00 93.60
	TCI-T1216	**Trifluoroacetic Acid Vinyl Ester**, (stabilized with TBC), >97.0% (GC) *see* Vinyl Trifluoroacetate p. 2429	5g 25g	61.60 204.00
	TCI-T0433	**Trifluoroacetic Anhydride**, >98.0% (GC) $C_4F_6O_3$=210.03 Bp 40°C d 1.50 [407-25-0] MFCD00000416 Beil. **2**(2)186 Fieser **9**,484 RTECS AJ9800000 SDBS 935 HZ:8 CORROSIVE TSCA	20mL 400mL	21.60 200.00
	TCI-T0810	**4,4,4-Trifluoroacetoacetic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 4,4,4-Trifluoroacetoacetate p. 1242	25g 500g	87.00 806.00
	TCI-T1530	**4,4,4-Trifluoroacetoacetic Acid Isopropyl Ester**, >95.0% (GC) *see* Isopropyl 4,4,4-Trifluoroacetoacetate p. 1558	25g	93.00
	TCI-T1245	**4,4,4-Trifluoroacetoacetic Acid Methyl Ester**, >96.0% (GC) *see* Methyl 4,4,4-Trifluoroacetoacetate p. 1794	5g 25g	76.00 230.00
	TCI-T0848	**2,2,2-Trifluoroacetophenone**, >98.0% (GC) $C_8H_5F_3O$=174.12 Bp 166°C(Lit.) Fp 41°C d 1.28 [434-45-7] MFCD00000420 Beil. **7**(3)962 Fieser **3**,308 SDBS 10872 HZ:3 COMBUSTIBLE LIQUID IRRITANT LACHRYMATOR TSCA	5g 25g	37.60 105.60
NEW 	TCI-T2758	**2',4',5'-Trifluoroacetophenone**, >97.0% (GC) $C_8H_5F_3O$=174.12 Fp 71°C d 1.35 [129322-83-4] MFCD00061193	1g 5g	44.00 131.00
NEW 	TCI-T2733	**2',4',6'-Trifluoroacetophenone**, >98.0% (GC) $C_8H_5F_3O$=174.12 Bp 190°C(Lit.) d 1.34 [51788-77-3] MFCD00061194 COMBUSTIBLE LIQUID IRRITANT	5g 25g	98.00 334.00
	TCI-A1267	**Trifluoroacetylacetonato Aluminum(III) Salt**, >98.0% (T) *see* Tris(trifluoro-2,4-pentanedionato)aluminum(III) p. 2403	5g 25g	180.00 614.00
	TCI-T0434	**Trifluoroacetylacetone**, >98.0% (GC) $C_5H_5F_3O_2$=154.09 Bp 101°C Fp 26°C d 1.28 [367-57-7] MFCD00000427 Beil. **1**(3)3123 SDBS 3965 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25g 100g	88.20 263.70
	TCI-T0932	**Trifluoroacetylacetono Chromium(III) Salt**, >98.0% (T) *see* Tris(trifluoro-2,4-pentanedionato)chromium(III) p. 2403	1g	111.00
	TCI-T0746	**Trifluoroacetylacetono Cobalt(II) Salt**, Hydrate, >90.0% (T) *see* Bis(trifluoro-2,4-pentanedionato)cobalt(II) p. 353	5g	361.00
	TCI-T0752	**Trifluoroacetylacetono Copper(II) Salt** *see* Bis(trifluoro-2,4-pentanedionato)copper(II) p. 353	5g	301.00
	TCI-T0750	**Trifluoroacetylacetono Iron(III) Salt**, >98.0% (T) *see* Tris(trifluoro-2,4-pentanedionato)iron(III) p. 2403	5g	301.00

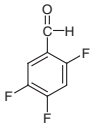
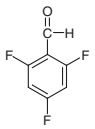
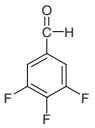
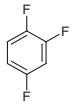
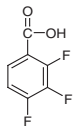
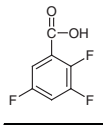
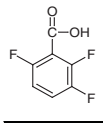
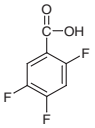
T

				$
	TCI-T0749	**Trifluoroacetylacetono Magnesium(II) Salt**, Hydrate, >95.0% (T) *see* Bis(trifluoro-2,4-pentanedionato)magnesium(II) p. 353	5g	154.00
	TCI-T0685	**Trifluoroacetylacetono Manganese(II) Salt**, >98.0% (T) *see* Bis(trifluoro-2,4-pentanedionato)manganese(II) p. 353	5g	246.00
	TCI-T0747	**Trifluoroacetylacetono Zirconium(IV) Salt**, >98.0% (T) *see* Tetrakis(trifluoro-2,4-pentanedionato)zirconium(IV) p. 2222	1g	61.60
	TCI-T1986	**4-(Trifluoroacetyl)anisole**, >98.0% (GC) *see* 2,2,2-Trifluoro-4'-methoxyacetophenone p. 2325	5g 25g	185.00 646.00
	TCI-A1422	**9-Trifluoroacetylanthracene**, >98.0% (GC) $C_{16}H_9F_3O$=274.24 Mp 85°C [53531-31-0] MFCD00001258 SDBS 23069	1g 5g	74.70 220.50
	TCI-T2602	**1-(Trifluoroacetyl)-4-(dimethylamino)pyridinium Trifluoroacetate**, >98.0% (HPLC)(N) $C_{11}H_{10}F_6N_2O_3$=332.20 Mp 103°C(Lit.) [181828-01-3] MFCD01321272	5g	102.00
	TCI-T0973	***N*-Trifluoroacetyl-D-glucosamine**, >96.0% (N) $C_8H_{12}F_3NO_6$=275.18 [36875-26-0] MFCD00059807 SDBS 10711	1g 5g	204.00 610.00
	TCI-T0670	**1-(Trifluoroacetyl)imidazole**, >98.0% (T) $C_5H_3F_3N_2O$=164.09 Bp 83°C/110mmHg Fp 45°C [1546-79-8] MFCD00014501 SDBS 5365 HZ:3 COMBUSTIBLE LIQUID IRRITANT	5g 25g	53.10 176.40
	TCI-T1809	**3-(Trifluoroacetyl)indole** $C_{10}H_6F_3NO$=213.16 [14618-45-2] MFCD00182114 Beil. **21**(3/4)3777 IRRITANT	1g 5g	47.20 141.60
NEW 	TCI-T2815	***N*$^{\varepsilon}$-Trifluoroacetyl-L-lysine**, >98.0% (T) $C_8H_{13}F_3N_2O_3$=242.20 $[\alpha]_D^{20}$(c=1,1mol/L HCL) 19° [10009-20-8] MFCD00037223 0 ~ 10 °C	5g 25g	19.00 58.00
	TCI-T1286	**4-Trifluoroacetyl-3-methyl-1-phenyl-5-pyrazolone**, >96.0% (T) $C_{12}H_9F_3N_2O_2$=270.21 Mp 147°C [1691-93-6] MFCD00143378 SDBS 10559	5g	105.00
	TCI-T1973	**4-(Trifluoroacetyl)toluene**, >96.0% (GC) *see* 2,2,2-Trifluoro-4'-methylacetophenone p. 2329	1g 5g	81.00 246.00
	TCI-T1531	**Trifluoroacetyl Triflate**, [Powerful Trifluoroacetylating Reagent], >96.0% (T) $C_3F_6O_4S$=246.08 [68602-57-3] MFCD00011638 Fieser **12**,529 SDBS 16315 0 ~ 10 °C HZ:8 CORROSIVE HARMFUL MOISTURE SENSITIVE	5g	149.00
	TCI-T1531	**Trifluoroacetyl Trifluoromethanesulfonate**, >96.0% (T) *see* Trifluoroacetyl Triflate p. 2316	5g	149.00
	TCI-T1385	**2,3,4-Trifluoroaniline**, >96.0% (GC) $C_6H_4F_3N$=147.10 Bp 92°C/48mmHg Fp 68°C d 1.41 [3862-73-5] MFCD00011737 Beil. **12**(4)1114 RTECS CY1211500 SDBS 19147 COMBUSTIBLE LIQUID HARMFUL IRRITANT ENVIRONMENTAL HAZARD	5g 25g	58.00 159.00

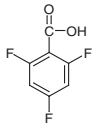
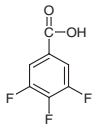
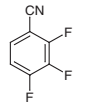
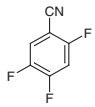
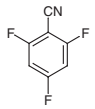
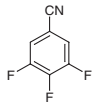
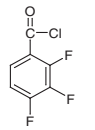
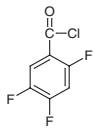
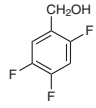
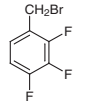
T

				$
	TCI-T1645	**2,4,5-Trifluoroaniline**, >98.0% (GC) $C_6H_4F_3N$=147.10 Mp 60°C [367-34-0] MFCD00007649 Beil. **12**(4)1115 SDDS 16731	5g	79.20
	TCI-T1038	**2,4,6-Trifluoroaniline**, >98.0% (GC) $C_6H_4F_3N$=147.10 Frp 33°C Fp 57°C [363-81-5] MFCD00007650 SDDS 18049 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT	5g	77.40
	TCI-T2355	**3,4,5-Trifluoroaniline**, >98.0% (GC) $C_6H_4F_3N$=147.10 Mp 64°C [163733-96-8] MFCD00083522 SDDS 52062 IRRITANT	1g 5g	54.00 167.00
	TCI-T2382	**α,α,α-Trifluoro-*o*-anisic Acid**, >98.0% (GC)(T) *see* 2-(Trifluoromethoxy)benzoic Acid p. 2326	5g	127.00
	TCI-T2383	**α,α,α-Trifluoro-*m*-anisic Acid**, >98.0% (GC)(T) *see* 3-(Trifluoromethoxy)benzoic Acid p. 2326	1g 5g	45.00 136.00
	TCI-T1400	**α,α,α-Trifluoro-*p*-anisic Acid**, >97.0% (GC)(T) *see* 4-(Trifluoromethoxy)benzoic Acid p. 2326	1g 5g	44.10 136.80
	TCI-T1917	**2,4,5-Trifluoro-*m*-anisic Acid**, >98.0% (GC)(T) *see* 2,4,5-Trifluoro-3-methoxybenzoic Acid p. 2326	5g 25g	49.00 144.00
	TCI-T2145	**α,α,α-Trifluoro-*o*-anisidine**, >98.0% (GC) *see* 2-(Trifluoromethoxy)aniline p. 2325	5g 25g	39.00 119.00
	TCI-T2255	**α,α,α-Trifluoro-*m*-anisidine**, >98.0% (GC) *see* 3-(Trifluoromethoxy)aniline p. 2325	1g 5g	63.00 169.20
	TCI-T1345	**α,α,α-Trifluoro-*p*-anisidine**, >97.0% (GC) *see* 4-(Trifluoromethoxy)aniline p. 2325	5g 25g 250g	28.00 81.00 408.00
	TCI-T1617	**α,α,α-Trifluoroanisole**, >98.0% (GC) *see* (Trifluoromethoxy)benzene p. 2325	25g	66.40
	TCI-T1522	**2,2,2-Trifluoro-1-(9-anthryl)ethanol**, >99.0% (GC) $C_{16}H_{11}F_3O$=276.26 Mp 142°C [60686-64-8] MFCD00062967 SDDS 23889 IRRITANT	1g	184.00
	TCI-T1520	**(*R*)-(-)-2,2,2-Trifluoro-1-(9-anthryl)ethanol**, [*e.e.* Determination Reagent by NMR], >99.0% (GC); EE>99.0% (GC) $C_{16}H_{11}F_3O$=276.26 Mp 134°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) -30.5° [53531-34-3] MFCD00001260	100mg 1g	97.00 583.00
	TCI-T1521	**(*S*)-(+)-2,2,2-Trifluoro-1-(9-anthryl)ethanol**, [*e.e.* Determination Reagent by NMR], >99.0% (GC); EE>99.0% (GC) $C_{16}H_{11}F_3O$=276.26 Mp 135°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 30.5° [60646-30-2] MFCD00062968 SDDS 23773 IRRITANT	100mg 1g	97.00 583.00
	TCI-T2316	**2,3,4-Trifluorobenzaldehyde**, >98.0% (GC) $C_7H_3F_3O$=160.10 Fp 56°C d 1.42 [161793-17-5] MFCD00061230 SDDS 51930 HZ:3 COMBUSTIBLE LIQUID IRRITANT	5g	124.00
	TCI-T2318	**2,3,6-Trifluorobenzaldehyde**, >98.0% (GC) $C_7H_3F_3O$=160.10 Fp 76°C d 1.44 [104451-70-9] MFCD00061195 SDDS 51643 COMBUSTIBLE LIQUID IRRITANT	1g 5g	50.00 154.00

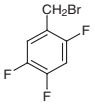
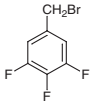
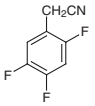
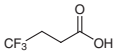
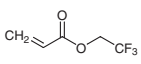
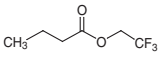
T

			$
	TCI-T2319	**2,4,5-Trifluorobenzaldehyde**, >98.0% (GC) $C_7H_3F_3O$=160.10 Fp 59°C d 1.42 [165047-24-5] MFCD00061196 SDBS 51809 HZ:3 COMBUSTIBLE LIQUID IRRITANT AIR SENSITIVE	1g 39.20 5g 120.80
	TCI-T2320	**2,4,6-Trifluorobenzaldehyde**, >98.0% (GC) $C_7H_3F_3O$=160.10 Mp 66°C [58551-83-0] MFCD00061197 SDBS 51810	1g 54.00 5g 166.00
	TCI-T2321	**3,4,5-Trifluorobenzaldehyde**, >98.0% (GC) $C_7H_3F_3O$=160.10 Frp 28°C [132123-54-7] MFCD00083523 TOXIC	1g 58.00 5g 173.00
	TCI-T2356	**1,2,3-Trifluorobenzene**, >98.0% (GC) $C_6H_3F_3$=132.09 Bp 95°C(Lit.) Fp -4°C d 1.30 [1489-53-8] MFCD00012013 HZ:3 FLAMMABLE LIQUID IRRITANT	1g 43.20 5g 132.30
	TCI-T1033	**1,2,4-Trifluorobenzene**, >98.0% (GC) $C_6H_3F_3$=132.09 Bp 90°C Fp 4°C d 1.31 [367-23-7] MFCD00000305 Beil. **5**(2)148 SDBS 4690 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT	5g 45.90 25g 138.60
	TCI-T1039	**1,3,5-Trifluorobenzene**, >98.0% (GC) $C_6H_3F_3$=132.09 Bp 76°C Fp -7°C d 1.28 [372-38-3] MFCD00000333 SDBS 15772 HZ:3 FLAMMABLE LIQUID IRRITANT	5g 111.20 25g 388.00
	TCI-T2574	**2,3,4-Trifluorobenzeneboronic Acid**, (contains varying amounts of Anhydride), >97.0% (T) *see* 2,3,4-Trifluorophenylboronic Acid p. 2339	5g 132.30
	TCI-T1867	**2,3,4-Trifluorobenzoic Acid** $C_7H_3F_3O_2$=176.09 Mp 141°C [61079-72-9] MFCD00061232	1g 50.00 5g 152.00 25g 517.00
	TCI-T2385	**2,3,5-Trifluorobenzoic Acid**, >98.0% (GC)(T) $C_7H_3F_3O_2$=176.09 Mp 109°C [654-87-5] MFCD00061200 Beil. **9**(4)956	1g 86.00 5g 266.00
	TCI-T1456	**2,3,6-Trifluorobenzoic Acid**, >98.0% (GC)(T) $C_7H_3F_3O_2$=176.09 Mp 129°C [2358-29-4] MFCD00002409 IRRITANT TSCA	5g 108.90 25g 378.00
	TCI-T1586	**2,4,5-Trifluorobenzoic Acid**, >97.0% (GC)(T) $C_7H_3F_3O_2$=176.09 Mp 98°C [446-17-3] MFCD00013306 Beil. **9**(4)956 SDBS 19695 IRRITANT	5g 48.00 25g 148.00

T

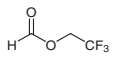
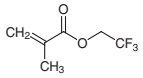
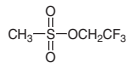
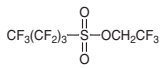
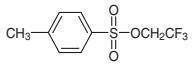
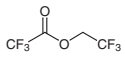
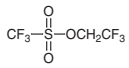
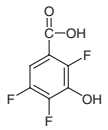
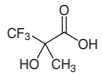
			$
	TCI-T2409	**2,4,6-Trifluorobenzoic Acid**, >98.0% (GC)(T) $C_7H_3F_3O_2$=176.09 Mp 144°C [28314-80-9] MFCD00042398 IRRITANT	1g 55.20
	TCI-T1640	**3,4,5-Trifluorobenzoic Acid**, >98.0% (T) $C_7H_3F_3O_2$=176.09 Mp 98°C [121602-93-5] MFCD00074962 IRRITANT	1g 48.00 5g 148.00
	TCI-T2305	**2,3,4-Trifluorobenzonitrile**, >97.0% (GC) $C_7H_2F_3N$=157.10 Fp 68°C d 1.38 [143879-80-5] MFCD00013288 COMBUSTIBLE LIQUID HARMFUL IRRITANT	1g 80.00
	TCI-T2369	**2,3,5-Trifluorobenzonitrile**, >97.0% (GC) $C_7H_2F_3N$=157.10 d 1.36 [241154-09-6] MFCD00083539 HZ:6	5g 136.00
	TCI-T2326	**2,4,5-Trifluorobenzonitrile**, >98.0% (GC) $C_7H_2F_3N$=157.10 Fp 83°C d 1.38 [98349-22-5] MFCD00013289 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT	5g 92.00 25g 320.00
	TCI-T1908	**2,4,6-Trifluorobenzonitrile**, >97.0% (GC) $C_7H_2F_3N$=157.10 Mp 61°C [96606-37-0] MFCD00042399 HARMFUL IRRITANT	5g 119.00
	TCI-T2370	**3,4,5-Trifluorobenzonitrile**, >98.0% (GC)(N) $C_7H_2F_3N$=157.10 Bp 69°C/10mmHg Mp 47°C [134227-45-5] MFCD00074948 HZ:6 TOXIC	1g 73.00 5g 221.00
	TCI-T1868	**2,3,4-Trifluorobenzoyl Chloride**, >96.0% (GC) $C_7H_2ClF_3O$=194.54 Fp 92°C d 1.53 [157373-08-5] MFCD00075078 HZ:8 CORROSIVE	5g 150.00
	TCI-T1653	**2,4,5-Trifluorobenzoyl Chloride**, >96.0% (GC) $C_7H_2ClF_3O$=194.54 Bp 85°C/17mmHg(Lit.) Fp 86°C d 1.53 [88419-56-1] MFCD00061204 SDBS 16732 HZ:8 CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR MOISTURE SENSITIVE	5g 121.50
NEW 	TCI-T2793	**2,4,5-Trifluorobenzyl Alcohol**, >98.0% (GC) $C_7H_5F_3O$=162.11 Frp 24°C [144284-25-3] MFCD00061206	5g 98.00 25g 298.00
	TCI-T2462	**2,3,4-Trifluorobenzyl Bromide**, >98.0% (GC) $C_7H_4BrF_3$=225.01 Fp 91°C d 1.72 [157911-55-2] MFCD00061233 HZ:8 CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR	1g 61.00 5g 199.00

T

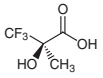
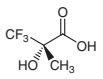
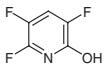
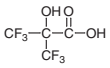
				$
	TCI-T2386	**2,4,5-Trifluorobenzyl Bromide**, >98.0% (GC)(T) $C_7H_4BrF_3$=225.01 d 1.71 [157911-56-3] MFCD00061209 SDBS 51932 HZ:8 CORROSIVE	1g 5g	52.00 159.00
	TCI-T2464	**3,4,5-Trifluorobenzyl Bromide**, >97.0% (GC) $C_7H_4BrF_3$=225.01 Fp 65°C d 1.71 [220141-72-0] MFCD00083528 HZ:8 CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR MOISTURE SENSITIVE	1g 5g	57.00 189.00
	TCI-T2414	**2,4,5-Trifluorobenzyl Cyanide**, >97.0% (GC) $C_8H_4F_3N$=171.12 d 1.35 [220141-74-2] MFCD00061220 HZ:6 TOXIC	5g	178.00
	TCI-T1678	**2,3,4-Trifluorobromobenzene**, >98.0% (GC) *see* 1-Bromo-2,3,4-trifluorobenzene p. 470	1g 5g	57.00 183.00
	TCI-T2670	**4,4,4-Trifluorobutyric Acid**, >98.0% (GC) $C_4H_5F_3O_2$=142.08 Bp 167°C(Lit.) Mp 31°C(Lit.) [406-93-9] MFCD00077604 Beil. **2**(3)622 HZ:8 CORROSIVE	1g 5g	71.00 217.00
	TCI-E0830	**4,4,4-Trifluorobutyric Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 4,4,4-Trifluorobutyrate p. 1242	1g 5g	52.80 160.80
	TCI-H0647	**α,α,α-Trifluoro-*o*-cresol**, >95.0% (GC) *see* 2-Hydroxybenzotrifluoride p. 1425	10g 25g	96.00 190.00
	TCI-T0436	**α,α,α-Trifluoro-*m*-cresol**, >98.0% (GC) *see* 3-Hydroxybenzotrifluoride p. 1425	25g 250g	57.00 267.00
	TCI-H0644	**α,α,α-Trifluoro-*p*-cresol**, >98.0% (GC)(T) *see* 4-Hydroxybenzotrifluoride p. 1425	5g 25g	79.00 240.00
	TCI-E0772	**4,4,4-Trifluorocrotonic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl 4,4,4-Trifluorocrotonate p. 1242	5g 25g	127.80 459.90
	TCI-D2880	**α,α,α-Trifluoro-2,6-dinitro-*p*-cresol**, >97.0% (GC) *see* 2,6-Dinitro-4-(trifluoromethyl)phenol p. 1081	5g 25g	97.00 290.00
	TCI-E0744	**1,1,1-Trifluoro-3,4-epoxybutane**, >95.0% (GC) *see* 1,2-Epoxy-1*H*,1*H*,2*H*,3*H*,3*H*-trifluorobutane p. 1152	1g	86.00
CF_3CH_2OH	TCI-T0435	**2,2,2-Trifluoroethanol**, >99.0% (GC) $C_2H_3F_3O$=100.04 Bp 74°C Fp 30°C d 1.40 [75-89-8] MFCD00004672 Beil. **1**(4)1370 Merck **14**,9682 RTECS KM5250000 SDBS 4105 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT MOISTURE SENSITIVE TSCA	25g 500g	18.40 149.60
	TCI-A1152	**2,2,2-Trifluoroethyl Acrylate**, (stabilized with MEHQ), >98.0% (GC) $C_5H_5F_3O_2$=154.09 Bp 92°C Fp 13°C d 1.23 [407-47-6] MFCD00000444 Beil. **2**(4)1462 SDBS 11294 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	25g	88.00
$CF_3CH_2NH_2$	TCI-T1169	**2,2,2-Trifluoroethylamine**, >97.0% (GC)(T) $C_2H_4F_3N$=99.06 Bp 37°C Fp -17°C d 1.26 [753-90-2] MFCD00008132 Fieser **6**,617 RTECS KS0175000 SDBS 21821 0 - 10 °C HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL TSCA	5g 25g	92.00 302.00
$CF_3CH_2NH_2$ · HCl	TCI-T1170	**2,2,2-Trifluoroethylamine Hydrochloride**, >98.0% (T) $C_2H_4F_3N$·HCl=135.51 [373-88-6] MFCD00012875 Fieser **6**,617 RTECS KS0250000 HARMFUL HYGROSCOPIC TSCA	5g 25g	57.60 162.40
	TCI-B2144	**2,2,2-Trifluoroethyl Butyrate**, >98.0% (GC) $C_6H_9F_3O_2$=170.13 Fp 24°C d 1.14 [371-27-7] MFCD00077609 Beil. **2**(4)788 SDBS 41271 HZ:3 FLAMMABLE LIQUID MOISTURE SENSITIVE	5g 25g	45.90 138.60
	TCI-B1293	**2,2,2-Trifluoroethyl Ether**, >99.0% (GC) *see* Bis(2,2,2-trifluoroethyl) Ether p. 349	1g 5g	39.20 114.40

T

When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-T2586**	**2,2,2-Trifluoroethyl Formate**, >95.0% (GC) $C_3H_3F_3O_2$=128.05 Bp 60°C(Lit.) Fp 7°C d 1.36 [32042-38-9] MFCD06797733 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT	5g 168.00
	TCI-T1148	**2,2,2-Trifluoroethyl Iodide**, >98.0% (GC) *see* 1,1,1-Trifluoro-2-iodoethane p. 2322	5g 24.80 25g 74.40
	**TCI-M0738**	**2,2,2-Trifluoroethyl Methacrylate**, (stabilized with MEHQ), >98.0% (GC) $C_6H_7F_3O_2$=168.12 Fp 25°C d 1.18 [352-87-4] MFCD00013576 SDBS 5484 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID LACHRYMATOR IRRITANT LIGHT SENSITIVE TSCA	5mL 23.00 25mL 54.00 500mL 380.00
	**TCI-M1193**	**2,2,2-Trifluoroethyl Methanesulfonate**, >98.0% (GC) $C_3H_5F_3O_3S$=178.13 Bp 99°C/35mmHg(Lit.) Fp 104°C d 1.52 [25236-64-0] MFCD00025058 SDBS 19675 HZ:8 CORROSIVE MOISTURE SENSITIVE	5g 68.00 25g 201.00
	**TCI-N0677**	**2,2,2-Trifluoroethyl Nonafluorobutanesulfonate**, >96.0% (GC) $C_6H_2F_{12}O_3S$=382.12 Bp 141°C(Lit.) d 1.73 [79963-95-4] MFCD03093638 COMBUSTIBLE LIQUID HEAT SENSITIVE	5g 65.60
	TCI-E0744	**(2,2,2-Trifluoroethyl)oxirane**, >95.0% (GC) *see* 1,2-Epoxy-1*H*,1*H*,2*H*,3*H*,3*H*-trifluorobutane p. 1152	1g 86.00
	TCI-N0677	**2,2,2-Trifluoroethyl Perfluorobutanesulfonate**, >96.0% (GC) *see* 2,2,2-Trifluoroethyl Nonafluorobutanesulfonate p. 2321	5g 65.60
	TCI-T2277	**1-(2,2,2-Trifluoroethyl)pyrrolidine**, >97.0% (GC) $C_6H_{10}F_3N$=153.15 d 1.11 HZ:3 FLAMMABLE LIQUID IRRITANT	1g 138.00
	**TCI-T1516**	**2,2,2-Trifluoroethyl *p*-Toluenesulfonate**, >98.0% (GC)(T) $C_9H_9F_3O_3S$=254.22 Bp 104°C/0.8mmHg(Lit.) Mp 40°C [433-06-7] MFCD00000443 SDBS 23643 IRRITANT TSCA	25g 50.40 500g 406.80
	TCI-T1604	**2,2,2-Trifluoroethyl Triflate**, >95.0% (GC) *see* 2,2,2-Trifluoroethyl Trifluoromethanesulfonate p. 2321	5g 134.00 25g 475.00
	**TCI-T1697**	**2,2,2-Trifluoroethyl Trifluoroacetate** $C_4H_2F_6O_2$=196.05 Fp 0°C d 1.47 [407-38-5] MFCD00000418 Beil. **2**(4)464 Fieser **16**,357 HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL	25g 52.00
	**TCI-T1604**	**2,2,2-Trifluoroethyl Trifluoromethanesulfonate**, >95.0% (GC) $C_3H_2F_6O_3S$=232.10 Bp 91°C(Lit.) d 1.61 [6226-25-1] MFCD00671579 RTECS PB2775000 HZ:8 CORROSIVE FLAMMABLE LIQUID HARMFUL MOISTURE SENSITIVE	5g 134.00 25g 475.00
	TCI-F0083	**4,4,4-Trifluoro-1-(2-furyl)-1,3-butanedione** *see* 2-Furoyltrifluoroacetone p. 1322	5g 65.00 25g 189.00
	**TCI-T2380**	**2,4,5-Trifluoro-3-hydroxybenzoic Acid**, >98.0% (GC)(T) $C_7H_3F_3O_3$=192.09 Mp 146°C [116751-24-7] MFCD00800378 IRRITANT	5g 79.00 25g 242.00
	TCI-T1949	**4,4,4-Trifluoro-3-hydroxybutyric Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl 4,4,4-Trifluoro-3-hydroxybutyrate p. 1242	5g 115.00
	TCI-T1902	**3,3,3-Trifluoro-2-hydroxyisobutyric Acid**, >98.0% (T) *see* 3,3,3-Trifluoro-2-hydroxy-2-methylpropionic Acid p. 2321	1g 127.00 5g 442.00
	TCI-T1900	**(*R*)-3,3,3-Trifluoro-2-hydroxyisobutyric Acid**, >98.0% (GC)(T); EE>98.0% (GC) *see* (*R*)-3,3,3-Trifluoro-2-hydroxy-2-methylpropionic Acid p. 2322	1g 264.00
	TCI-T1901	**(*S*)-3,3,3-Trifluoro-2-hydroxyisobutyric Acid**, >98.0% (T) *see* (*S*)-3,3,3-Trifluoro-2-hydroxy-2-methylpropionic Acid p. 2322	1g 264.00
	**TCI-T1902**	**3,3,3-Trifluoro-2-hydroxy-2-methylpropionic Acid**, >98.0% (T) $C_4H_5F_3O_3$=158.08 Bp 189°C(Lit.) Mp 88°C [374-35-6] MFCD00190646 Beil. **3**(4)795 0 ~ 10 °C HZ:8 CORROSIVE	1g 127.00 5g 442.00

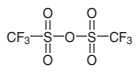
T

				$
	TCI-T1900	**(*R*)-3,3,3-Trifluoro-2-hydroxy-2-methylpropionic Acid**, >98.0% (GC)(T); EE>98.0% (GC) $C_4H_5F_3O_3$=158.08 Mp 110°C $[\alpha]_D^{20}$(c=5,H_2O) 16.5° [44864-47-3] MFCD03095400 Beil. **3**(4)794 0 ~ 10 °C HZ:8 CORROSIVE	1g	264.00
	TCI-T1901	**(*S*)-3,3,3-Trifluoro-2-hydroxy-2-methylpropionic Acid**, >98.0% (T) $C_4H_5F_3O_3$=158.08 Mp 110°C $[\alpha]_D^{20}$(c=5,H_2O) -16.5° [24435-45-8] MFCD03092898 Beil. **3**(4)795 0 ~ 10 °C HZ:8 CORROSIVE	1g	264.00
	TCI-T2061	**3,5,6-Trifluoro-2-hydroxypyridine**, >98.0% (GC)(T) $C_5H_2F_3NO$=149.07 Mp 100°C [75777-49-0] MFCD04114299 IRRITANT	1g 5g	132.00 426.00
	TCI-T2587	**3,3,3-Trifluoro-2-hydroxy-2-(trifluoromethyl)propionic Acid**, >98.0% (T) $C_4H_2F_6O_3$=212.05 Bp 153°C(Lit.) Mp 84°C [662-22-6] MFCD00190631 Beil. **3**(4)796 HZ:8 CORROSIVE	1g 5g	127.00 432.00
	TCI-T2152	**α,α,α-Trifluoro-2-iodoanisole**, >98.0% (GC) *see* 1-Iodo-2-(trifluoromethoxy)benzene p. 1513	5g 25g	59.00 181.00
	TCI-T2153	**α,α,α-Trifluoro-4-iodoanisole**, >98.0% (GC) *see* 1-Iodo-4-(trifluoromethoxy)benzene p. 1513	5g 25g	87.00 297.00
$CF_3(CH_2)_3I$	TCI-T2529	**1,1,1-Trifluoro-4-iodobutane**, >98.0% (GC) $C_4H_6F_3I$=237.99 d 1.86 [461-17-6] MFCD00041543 Beil. **1**(4)273 SDBS 52246	5g 25g	109.00 397.00
CF_3CH_2I	TCI-T1148	**1,1,1-Trifluoro-2-iodoethane**, >98.0% (GC) $C_2H_2F_3I$=209.94 Bp 55°C(Lit.) d 2.16 [353-83-3] MFCD00001082 SDBS 13348 IRRITANT LIGHT SENSITIVE	5g 25g	24.80 74.40
$CF_3CH_2CH_2I$	TCI-T2588	**1,1,1-Trifluoro-3-iodopropane**, >98.0% (GC) $C_3H_4F_3I$=223.96 Bp 90°C(Lit.) d 1.97 [460-37-7] MFCD00038531	5g 25g	115.00 410.00
	TCI-T2033	**Trifluoromethanesulfinic Acid Sodium Salt**, >95.0% (T) *see* Sodium Trifluoromethanesulfinate p. 2141	5g 25g	89.00 285.00
$CF_3SO_2NH_2$	TCI-T1290	**Trifluoromethanesulfonamide**, >98.0% (T) $CH_2F_3NO_2S$=149.09 Mp 120°C [421-85-2] MFCD00068714 SDBS 19744 HARMFUL IRRITANT	10g 25g	193.00 407.00
CF_3SO_3H	TCI-T0751	**Trifluoromethanesulfonic Acid**, >98.0% (T) CHF_3O_3S=150.07 Bp 162°C(Lit.) d 1.71 [1493-13-6] MFCD00007514 Beil. **3**(4)34 Merck **14**,9676 Fieser **9**,485 SDBS 4264 HZ:8 CORROSIVE HYGROSCOPIC TSCA	10g 25g 250g	27.00 47.70 287.10
	TCI-T1709	**Trifluoromethanesulfonic Acid 4-Acetylphenyl Ester** *see* 4-Acetylphenyl Trifluoromethanesulfonate p. 43	5g	69.00
NEW	TCI-B3567	**Trifluoromethanesulfonic Acid Benzoyl Ester**, >98.0% (T) *see* Benzoyl Trifluoromethanesulfonate p. 246	5g	154.00
	TCI-T1894	**Trifluoromethanesulfonic Acid 6-Bromo-2-naphthyl Ester**, >95.0% (GC) *see* 6-Bromo-2-naphthyl Trifluoromethanesulfonate p. 442	5g 25g	107.00 333.00
	TCI-T1525	**Trifluoromethanesulfonic Acid *tert*-Butyldimethylsilyl Ester**, >98.0% (T) *see tert*-Butyldimethylsilyl Trifluoromethanesulfonate p. 518	5g 25g	66.60 203.40
	TCI-B2898	**Trifluoromethanesulfonic Acid *tert*-Butyldiphenylsilyl Ester**, >98.0% (T) *see tert*-Butyldiphenylsilyl Trifluoromethanesulfonate p. 518	1g 5g	89.00 306.00
	TCI-T2034	**Trifluoromethanesulfonic Acid Butyl Ester**, >98.0% (GC) *see* Butyl Trifluoromethanesulfonate p. 539	5g 25g	106.00 380.00
	TCI-T1918	**Trifluoromethanesulfonic Acid Cerium(III) Salt**, >90.0% (T) *see* Cerium(III) Trifluoromethanesulfonate p. 579	5g	78.00
	TCI-C2326	**Trifluoromethanesulfonic Acid 2-Chlorophenyl Ester**, >97.0% (GC) *see* 2-Chlorophenyl Trifluoromethanesulfonate p. 672	5g	192.00
	TCI-T1292	**Trifluoromethanesulfonic Acid Copper(II) Salt**, >98.0% (T) *see* Copper(II) Trifluoromethanesulfonate p. 706	5g 25g	62.00 191.00

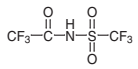
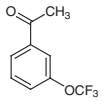
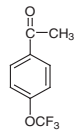
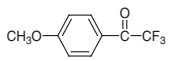
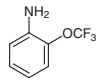
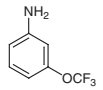
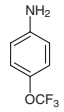
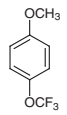
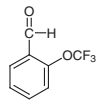
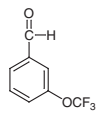
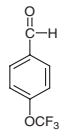
T

When placing your order, please specify catalog number, unit size, and quantity.

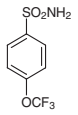
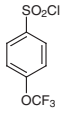
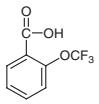
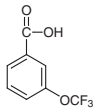
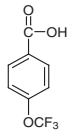
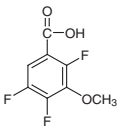
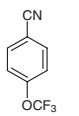
				$
	TCI-T1442	**Trifluoromethanesulfonic Acid Copper(I) Salt Benzene Complex**, >90.0% (T) *see* Copper(I) Trifluoromethanesulfonate Benzene Complex p. 706	1g 5g	76.80 236.80
	TCI-D2943	**Trifluoromethanesulfonic Acid Dicyclohexylboryl Ester**, >97.0% (T) *see* Dicyclohexyl(trifluoromethanesulfonyloxy)borane p. 895	1g 5g	93.00 324.00
	TCI-T1468	**Trifluoromethanesulfonic Acid Diethylisopropylsilyl Ester**, >98.0% (T) *see* Diethylisopropylsilyl Trifluoromethanesulfonate p. 919	1g 5g	67.00 188.00
NEW	TCI-D3883	**Trifluoromethanesulfonic Acid 4,5-Dimethoxy-2-(trimethylsilyl)phenyl Ester**, >90.0% (GC) *see* 4,5-Dimethoxy-2-(trimethylsilyl)phenyl Trifluoromethanesulfonate p. 998	1g 5g	124.00 432.00
	TCI-T1191	**Trifluoromethanesulfonic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Trifluoromethanesulfonate p. 1242	5g 25g	68.80 227.20
	TCI-T1708	**Trifluoromethanesulfonic Acid Hafnium(IV) Salt**, >90.0% (T) *see* Hafnium(IV) Trifluoromethanesulfonate p. 1350	1g 5g	58.50 174.60
	TCI-H1276	**Trifluoromethanesulfonic Acid 1,1,1,3,3,3-Hexafluoroisopropyl Ester**, >97.0% (GC) *see* 1,1,1,3,3,3-Hexafluoroisopropyl Trifluoromethanesulfonate p. 1378	5g	437.00
NEW	TCI-I0770	**Trifluoromethanesulfonic Acid 2-Iodophenyl Ester**, >98.0% (GC) *see* 2-Iodophenyl Trifluoromethanesulfonate p. 1510	5g	154.00
	TCI-T1293	**Trifluoromethanesulfonic Acid Lanthanum(III) Salt**, >98.0% (T) *see* Lanthanum(III) Trifluoromethanesulfonate p. 1572	5g 25g	65.00 200.00
	TCI-T1548	**Trifluoromethanesulfonic Acid Lithium Salt**, >98.0% (T) *see* Lithium Trifluoromethanesulfonate p. 1585	25g	63.00
	TCI-T1304	**Trifluoromethanesulfonic Acid Magnesium Salt**, >98.0% (T) *see* Magnesium Trifluoromethanesulfonate p. 1590	5g 25g	39.20 124.80
	TCI-M2044	**Trifluoromethanesulfonic Acid 4-Methoxyphenyl Ester**, >97.0% (GC) *see* 4-Methoxyphenyl Trifluoromethanesulfonate p. 1653	5g	156.00
	TCI-M1884	**Trifluoromethanesulfonic Acid 3-Methoxy-2-(trimethylsilyl)phenyl Ester**, >95.0% (GC) *see* 3-Methoxy-2-(trimethylsilyl)phenyl Trifluoromethanesulfonate p. 1659	1g 5g	91.00 296.00
	TCI-M1885	**Trifluoromethanesulfonic Acid 4-Methoxy-2-(trimethylsilyl)phenyl Ester**, >95.0% (GC) *see* 4-Methoxy-2-(trimethylsilyl)phenyl Trifluoromethanesulfonate p. 1659	1g 5g	91.00 296.00
	TCI-T2029	**Trifluoromethanesulfonic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Trifluoromethanesulfonate p. 1794	5g 25g	48.80 159.20
	TCI-M1974	**Trifluoromethanesulfonic Acid 4-Methyl-2-pyridyl Ester**, >97.0% (GC) *see* 4-Methyl-2-pyridyl Trifluoromethanesulfonate p. 1776	1g 5g	82.00 251.00
	TCI-M1883	**Trifluoromethanesulfonic Acid 2-Methyl-6-(trimethylsilyl)phenyl Ester**, >96.0% (GC) *see* 2-Methyl-6-(trimethylsilyl)phenyl Trifluoromethanesulfonate p. 1795	1g 5g	91.00 310.00
	TCI-M1882	**Trifluoromethanesulfonic Acid 4-Methyl-2-(trimethylsilyl)phenyl Ester**, >98.0% (GC) *see* 4-Methyl-2-(trimethylsilyl)phenyl Trifluoromethanesulfonate p. 1795	1g 5g	91.00 310.00
	TCI-N0845	**Trifluoromethanesulfonic Acid 2-Naphthyl Ester**, >95.0% (GC) *see* 2-Naphthyl Trifluoromethanesulfonate p. 1829	1g 5g	79.00 237.00
	TCI-T1919	**Trifluoromethanesulfonic Acid Neodymium(III) Salt**, >97.0% (T) *see* Neodymium(III) Trifluoromethanesulfonate p. 1832	5g 25g	40.80 136.00
NEW	TCI-N0861	**Trifluoromethanesulfonic Acid Nickel(II) Salt**, >96.0% (T) *see* Nickel(II) Trifluoromethanesulfonate p. 1836	1g 5g	87.00 242.00
	TCI-P1829	**Trifluoromethanesulfonic Acid Phenyl Ester**, >97.0% (GC) *see* Phenyl Trifluoromethanesulfonate p. 2012	5g	108.80
	TCI-T1549	**Trifluoromethanesulfonic Acid Potassium Salt**, >98.0% (T) *see* Potassium Trifluoromethanesulfonate p. 2050	25g	80.80

				$
	TCI-P1840	**Trifluoromethanesulfonic Acid 2-Pyridyl Ester**, >98.0% (GC) *see* 2-Pyridyl Trifluoromethanesulfonate p. 2087	5g	101.70
NEW	TCI-P1860	**Trifluoromethanesulfonic Acid 3-Pyridyl Ester**, >98.0% (GC) *see* 3-Pyridyl Trifluoromethanesulfonate p. 2087	5g	88.00
	TCI-T1663	**Trifluoromethanesulfonic Acid Scandium(III) Salt**, >98.0% (T) *see* Scandium(III) Trifluoromethanesulfonate p. 2113	1g 5g	79.20 238.40
	TCI-T1331	**Trifluoromethanesulfonic Acid Silver Salt**, >98.0% (T) *see* Silver Trifluoromethanesulfonate p. 2118	10g 25g	109.60 185.60
	TCI-T1550	**Trifluoromethanesulfonic Acid Sodium Salt**, >98.0% (T) *see* Sodium Trifluoromethanesulfonate p. 2141	25g	103.00
	TCI-T1568	**Trifluoromethanesulfonic Acid Tetrabutylammonium Salt**, >97.0% (T) *see* Tetrabutylammonium Trifluoromethanesulfonate p. 2186	10g 25g	109.60 218.40
	TCI-T1920	**Trifluoromethanesulfonic Acid Thulium(III) Salt**, >88.0% (T) *see* Thulium(III) Trifluoromethanesulfonate p. 2257	5g	99.00
	TCI-T1194	**Trifluoromethanesulfonic Acid Tin(II) Salt**, >90.0% (T) *see* Tin(II) Trifluoromethanesulfonate p. 2260	1g 5g 25g	59.00 176.00 614.00
	TCI-T2606	**Trifluoromethanesulfonic Acid *p*-Tolyl Ester**, >95.0% (GC) *see p*-Tolyl Trifluoromethanesulfonate p. 2278	5g	95.20
	TCI-T1689	**Trifluoromethanesulfonic Acid Triethylsilyl Ester**, >98.0% (T) *see* Triethylsilyl Trifluoromethanesulfonate p. 2313	5g 25g	53.60 163.20
	TCI-T1604	**Trifluoromethanesulfonic Acid 2,2,2-Trifluoroethyl Ester**, >95.0% (GC) *see* 2,2,2-Trifluoroethyl Trifluoromethanesulfonate p. 2321	5g 25g	134.00 475.00
	TCI-T1588	**Trifluoromethanesulfonic Acid Triisopropylsilyl Ester**, >98.0% (T) *see* Triisopropylsilyl Trifluoromethanesulfonate p. 2348	5g 25g	49.50 139.50
	TCI-T0871	**Trifluoromethanesulfonic Acid Trimethylsilyl Ester**, >98.0% (T) *see* Trimethylsilyl Trifluoromethanesulfonate p. 2376	5g 25g 250g	29.00 87.00 501.00
	TCI-T1579	**Trifluoromethanesulfonic Acid (Trimethylsilyl)methyl Ester**, >98.0% (GC) *see* (Trimethylsilyl)methyl Trifluoromethanesulfonate p. 2374	1g 5g 25g	58.00 174.00 676.00
	TCI-T2465	**Trifluoromethanesulfonic Acid 1-(Trimethylsilyl)-2-naphthyl Ester**, >96.0% (GC) *see* 1-(Trimethylsilyl)-2-naphthyl Trifluoromethanesulfonate p. 2374	1g 5g	199.00 693.00
	TCI-T2466	**Trifluoromethanesulfonic Acid 3-(Trimethylsilyl)-2-naphthyl Ester**, >95.0% (GC) *see* 3-(Trimethylsilyl)-2-naphthyl Trifluoromethanesulfonate p. 2374	1g 5g	183.00 639.00
	TCI-T2089	**Trifluoromethanesulfonic Acid 2-(Trimethylsilyl)phenyl Ester**, >95.0% (GC) *see* 2-(Trimethylsilyl)phenyl Trifluoromethanesulfonate p. 2375	1g 5g	57.60 171.20
	TCI-T1610	**Trifluoromethanesulfonic Acid Ytterbium(III) Salt**, Hydrate, >90.0% (T) *see* Ytterbium(III) Trifluoromethanesulfonate p. 2440	5g 25g	55.00 175.00
	TCI-T1921	**Trifluoromethanesulfonic Acid Yttrium(III) Salt**, >98.0% (T) *see* Yttrium(III) Trifluoromethanesulfonate p. 2440	5g 25g	61.60 205.60
	TCI-T1294	**Trifluoromethanesulfonic Acid Zinc(II) Salt**, >98.0% (T) *see* Zinc(II) Trifluoromethanesulfonate p. 2443	25g	86.40
	TCI-T1100	**Trifluoromethanesulfonic Anhydride**, >98.0% (T) $C_2F_6O_5S_2$=282.13 Bp 84°C d 1.72 [358-23-6] MFCD00000408 SDBS 13774 0 ~ 10 °C HZ:8 CORROSIVE MOISTURE SENSITIVE HARMFUL TSCA	10g 25g 250g	55.20 97.60 479.20
CF_3SO_2Cl	TCI-T1027	**Trifluoromethanesulfonyl Chloride**, >98.0% (GC) $CClF_3O_2S$=168.51 Bp 31°C d 1.60 [421-83-0] MFCD00007451 Beil. **3**(4)35 Fieser **9**,485 SDBS 13775 0 ~ 10 °C HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE	5g 25g	69.60 212.00

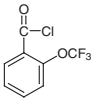
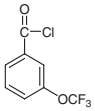
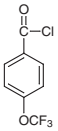
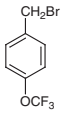
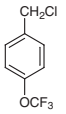
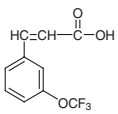
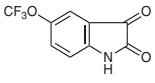
T

			$
	TCI-T2088	***N*-(Trifluoromethanesulfonyl)trifluoroacetamide**, >98.0% (GC) $C_3HF_6NO_3S$=245.10 Mp 45°C [151198-85-5] 0 ~ 10 °C HYGROSCOPIC	1g 498.00
	TCI-C1159	**Trifluoromethanethiol Copper(I) Salt**, >80.0% (T) *see* Copper(I) Trifluoromethanethiolate p. 706	1g 388.00 5g 1129.00
	TCI-T1587	**3'-(Trifluoromethoxy)acetophenone**, >97.0% (GC) $C_9H_7F_3O_2$=204.15 Fp 83°C d 1.29 [170141-63-6] MFCD00042403 COMBUSTIBLE LIQUID IRRITANT	1g 52.80 5g 161.60
	TCI-T1940	**4'-(Trifluoromethoxy)acetophenone**, >98.0% (GC) $C_9H_7F_3O_2$=204.15 Fp 88°C [85013-98-5] MFCD00042404	5g 110.00
	TCI-T1986	**2,2,2-Trifluoro-4'-methoxyacetophenone**, >98.0% (GC) $C_9H_7F_3O_2$=204.15 d 1.32 [711-38-6] MFCD00018061 Beil. **8**(4)349 HZ:9 IRRITANT LACHRYMATOR	5g 185.00 25g 646.00
	TCI-T2145	**2-(Trifluoromethoxy)aniline**, >98.0% (GC) $C_7H_6F_3NO$=177.13 Bp 63°C/15mmHg(Lit.) Fp 54°C d 1.32 [1535-75-7] HZ:3 COMBUSTIBLE LIQUID IRRITANT HARMFUL	5g 39.00 25g 119.00
	TCI-T2255	**3-(Trifluoromethoxy)aniline**, >98.0% (GC) $C_7H_6F_3NO$=177.13 Bp 70°C/7mmHg(Lit.) Fp 85°C d 1.33 [1535-73-5] COMBUSTIBLE LIQUID HARMFUL IRRITANT LIGHT SENSITIVE	1g 63.00 5g 169.20
	TCI-T1345	**4-(Trifluoromethoxy)aniline**, >97.0% (GC) $C_7H_6F_3NO$=177.13 Bp 83°C/20.3mmHg Fp 81°C d 1.32 [461-82-5] MFCD00041314 SDBS 18997 HZ:6 TOXIC IRRITANT COMBUSTIBLE LIQUID LIGHT SENSITIVE	5g 28.00 25g 81.00 250g 408.00
	TCI-T1779	**4-(Trifluoromethoxy)anisole**, >96.0% (GC) $C_8H_7F_3O_2$=192.14 Fp 58°C d 1.28 [710-18-9] MFCD00216942 SDBS 41207 HZ:3 COMBUSTIBLE LIQUID IRRITANT LACHRYMATOR	5g 66.40
	TCI-T2302	**2-(Trifluoromethoxy)benzaldehyde**, >95.0% (GC) $C_8H_5F_3O_2$=190.12 Bp 76°C/20mmHg(Lit.) Fp 67°C d 1.34 [94651-33-9] MFCD00042405 SDBS 51642 COMBUSTIBLE LIQUID IRRITANT AIR SENSITIVE	5g 98.00
	TCI-T1824	**3-(Trifluoromethoxy)benzaldehyde**, >96.0% (GC)(T) $C_8H_5F_3O_2$=190.12 Fp 73°C d 1.33 [52771-21-8] MFCD00042406 IRRITANT COMBUSTIBLE LIQUID	5g 118.80 25g 426.60
	TCI-T2256	**4-(Trifluoromethoxy)benzaldehyde**, >97.0% (GC) $C_8H_5F_3O_2$=190.12 Bp 93°C/27mmHg(Lit.) Fp 70°C d 1.33 [659-28-9] IRRITANT AIR SENSITIVE COMBUSTIBLE LIQUID	5g 64.80 25g 197.60
	TCI-T1617	**(Trifluoromethoxy)benzene**, >98.0% (GC) $C_7H_5F_3O$=162.11 Bp 104°C Fp 12°C d 1.23 [456-55-3] MFCD00040832 Beil. **6**(4)629 SDBS 19827 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25g 66.40

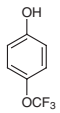
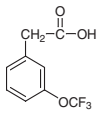
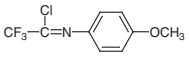
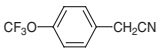
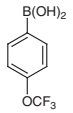
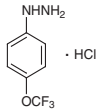
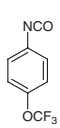
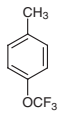
T

				$
	TCI-T2413	**2-(Trifluoromethoxy)benzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 2-(Trifluoromethoxy)phenylboronic Acid p. 2328	1g 5g	75.00 247.00
	TCI-T2362	**3-(Trifluoromethoxy)benzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 3-(Trifluoromethoxy)phenylboronic Acid p. 2328	5g	154.00
	TCI-T1773	**4-(Trifluoromethoxy)benzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 4-(Trifluoromethoxy)phenylboronic Acid p. 2328	5g 25g	113.00 451.00
	TCI-T2604	**2-(Trifluoromethoxy)benzenesulfonamide**, >98.0% (GC)(T) $C_7H_6F_3NO_3S$=241.18 Mp 188°C [37526-59-3] MFCD01320751 SDBS 52410	5g 25g	54.00 165.00
	TCI-T2427	**4-(Trifluoromethoxy)benzenesulfonamide**, >98.0% (HPLC)(N) $C_7H_6F_3NO_3S$=241.18 Mp 149°C [1513-45-7] MFCD00798381 SDBS 52069 HARMFUL	5g 25g	59.00 177.00
	TCI-T2146	**4-(Trifluoromethoxy)benzenesulfonyl Chloride**, >98.0% (GC)(T) $C_7H_4ClF_3O_3S$=260.61 d 1.55 [94108-56-2] MFCD00042408 HZ:8 CORROSIVE MOISTURE SENSITIVE	5g 25g	98.00 339.00
	TCI-T2382	**2-(Trifluoromethoxy)benzoic Acid**, >98.0% (GC)(T) $C_8H_5F_3O_3$=206.12 Mp 80°C [1979-29-9] MFCD00052325 SDBS 51815	5g	127.00
	TCI-T2383	**3-(Trifluoromethoxy)benzoic Acid**, >98.0% (GC)(T) $C_8H_5F_3O_3$=206.12 Mp 92°C [1014-81-9] MFCD00041501 SDBS 51816 IRRITANT	1g 5g	45.00 136.00
	TCI-T1400	**4-(Trifluoromethoxy)benzoic Acid**, >97.0% (GC)(T) $C_8H_5F_3O_3$=206.12 Mp 154°C [330-12-1] MFCD00002541 Beil. **10**(4)358 SDBS 19211 IRRITANT	1g 5g	44.10 136.80
	TCI-T1917	**2,4,5-Trifluoro-3-methoxybenzoic Acid**, >98.0% (GC)(T) $C_8H_5F_3O_3$=206.12 Mp 118°C [112811-65-1] MFCD00153201	5g 25g	49.00 144.00
	TCI-T2371	**2-(Trifluoromethoxy)benzonitrile**, >98.0% (GC) $C_8H_4F_3NO$=187.12 Bp 62°C/8mmHg(Lit.) d 1.31 [63968-85-4] MFCD00042409 SDBS 51561 HZ:6 TOXIC	5g	101.00
	TCI-T2372	**3-(Trifluoromethoxy)benzonitrile**, >98.0% (GC) $C_8H_4F_3NO$=187.12 d 1.31 [52771-22-9] MFCD00040959 SDBS 51573 HZ:6 TOXIC	1g 5g	52.00 159.00
	TCI-T2292	**4-(Trifluoromethoxy)benzonitrile**, >98.0% (GC) $C_8H_4F_3NO$=187.12 Bp 193°C(Lit.) Fp 83°C d 1.31 [332-25-2] MFCD00039474 Beil. **10**(4)444 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT	1g 5g	28.00 84.00

T

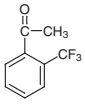
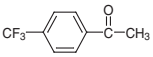
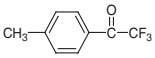
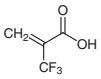
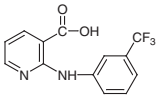
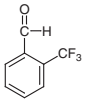
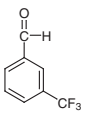
				$
	TCI-T2340	**2-(Trifluoromethoxy)benzoyl Chloride**, >98.0% (GC) $C_8H_4ClF_3O_2$=224.56 Fp 102°C d 1.44 [162046-61-9] MFCD00052330 HZ:8 CORROSIVE	1g 5g	57.00 174.00
	TCI-T2334	**3-(Trifluoromethoxy)benzoyl Chloride**, >98.0% (GC) $C_8H_4ClF_3O_2$=224.56 d 1.43 [86270-03-3] MFCD00061268 HZ:8 CORROSIVE COMBUSTIBLE LIQUID MOISTURE SENSITIVE	1g 5g	37.00 113.00
	TCI-T2341	**4-(Trifluoromethoxy)benzoyl Chloride**, >98.0% (GC)(T) $C_8H_4ClF_3O_2$=224.56 Bp 56°C/2mmHg(Lit.) Fp 90°C d 1.43 [36823-88-8] MFCD00052329 HZ:8 CORROSIVE COMBUSTIBLE LIQUID	1g 5g	33.30 108.90
	TCI-T2593	**2-(Trifluoromethoxy)benzyl Alcohol**, >96.0% (GC) $C_8H_7F_3O_2$=192.14 d 1.33 [175278-07-6] MFCD00153285	1g 5g	61.00 184.00
	TCI-T1955	**3-(Trifluoromethoxy)benzyl Alcohol**, >98.0% (GC) $C_8H_7F_3O_2$=192.14 [50823-90-0] MFCD00061270 IRRITANT	1g 5g	91.00 270.00
	TCI-T2311	**2-(Trifluoromethoxy)benzyl Bromide**, >98.0% (GC) $C_8H_6BrF_3O$=255.03 d 1.59 [198649-68-2] MFCD00236321 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE	1g 5g	71.00 216.00
NEW	TCI-T2730	**3-(Trifluoromethoxy)benzyl Bromide**, >97.0% (GC) $C_8H_6BrF_3O$=255.03 Fp 89°C d 1.58 [159689-88-0] MFCD00061271 HZ:8 COMBUSTIBLE LIQUID CORROSIVE LACHRYMATOR	1g 5g	59.20 180.80
	TCI-T1781	**4-(Trifluoromethoxy)benzyl Bromide**, >97.0% (GC) $C_8H_6BrF_3O$=255.03 Bp 79°C/9mmHg(Lit.) d 1.59 [50824-05-0] MFCD00061238 SDBS 41069 HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE	1g 5g	39.00 117.00
	TCI-T2453	**4-(Trifluoromethoxy)benzyl Chloride**, >98.0% (GC) $C_8H_6ClF_3O$=210.58 Bp 90°C/25mmHg(Lit.) d 1.34 [65796-00-1] MFCD00052326 0 ~ 10 °C HZ:8 CORROSIVE COMBUSTIBLE LIQUID HEAT SENSITIVE	5g	117.00
	TCI-T2365	**2-(Trifluoromethoxy)benzyl Cyanide**, >95.0% (GC) *see* 2-(Trifluoromethoxy)phenylacetonitrile p. 2328	5g	121.00
	TCI-B1772	**4-(Trifluoromethoxy)bromobenzene**, >97.0% (GC) *see* 1-Bromo-4-(trifluoromethoxy)benzene p. 471	5g 25g	38.00 121.00
	TCI-T1780	**3-(Trifluoromethoxy)cinnamic Acid**, >98.0% (T) $C_{10}H_7F_3O_3$=232.16 Mp 95°C [168833-80-5] MFCD00066337 IRRITANT HARMFUL	5g 25g	154.40 491.20
NEW	TCI-T2774	**5-(Trifluoromethoxy)indole-2,3-dione**, >98.0% (GC)(T) *see* 5-(Trifluoromethoxy)isatin p. 2327	1g 5g	42.00 121.00
NEW 	TCI-T2774	**5-(Trifluoromethoxy)isatin**, >98.0% (GC)(T) $C_9H_4F_3NO_3$=231.13 Mp 171°C [169037-23-4] MFCD00192524	1g 5g	42.00 121.00

T

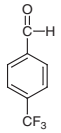
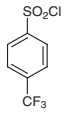
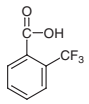
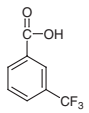
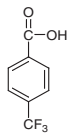
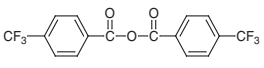
			$
	TCI-T2156	**2-(Trifluoromethoxy)phenol**, >97.0% (GC) $C_7H_5F_3O_2$=178.11 d 1.37 [32858-93-8] MFCD00236324 SDBS 51805 HZ:3 FLAMMABLE LIQUID IRRITANT	5g 86.00 25g 301.00
	TCI-T1615	**3-(Trifluoromethoxy)phenol**, >95.0% (GC) $C_7H_5F_3O_2$=178.11 Bp 80°C/24mmHg(Lit.) Fp 84°C d 1.37 [827-99-6] MFCD00040987 SDBS 19863 COMBUSTIBLE LIQUID HARMFUL IRRITANT	5g 98.00 25g 332.00
	**TCI-T1341**	**4-(Trifluoromethoxy)phenol**, >95.0% (GC) $C_7H_5F_3O_2$=178.11 Bp 95°C/25mmHg(Lit.) Fp 86°C d 1.37 [828-27-3] MFCD00040988	5g 113.00 25g 339.00
	**TCI-T2406**	**3-(Trifluoromethoxy)phenylacetic Acid**, >95.0% (T) $C_9H_7F_3O_3$=220.15 [203302-97-0] MFCD00082480 SDBS 51820	5g 90.00
	**TCI-T2638**	**2,2,2-Trifluoro-*N*-(4-methoxyphenyl)acetimidoyl Chloride**, >98.0% (GC)(T) $C_9H_7ClF_3NO$=237.61 Bp 98°C/14mmHg(Lit.) [75999-66-5] MFCD09030149 0 ~ 10 °C HZ:8 CORROSIVE	5g 162.00
	TCI-T2365	**2-(Trifluoromethoxy)phenylacetonitrile**, >95.0% (GC) $C_9H_6F_3NO$=201.15 d 1.29 [137218-25-8] MFCD00236326 HZ:6 TOXIC IRRITANT	5g 121.00
	**TCI-T1804**	**4-(Trifluoromethoxy)phenylacetonitrile**, >98.0% (GC) $C_9H_6F_3NO$=201.15 Frp 27°C Bp 96°C/4mmHg [49561-96-8] MFCD00061240	1g 76.00 5g 233.00
	TCI-T2413	**2-(Trifluoromethoxy)phenylboronic Acid**, (contains varying amounts of Anhydride) $C_7H_6BF_3O_3$=205.93 [175676-65-0] MFCD01320763 IRRITANT	1g 75.00 5g 247.00
	TCI-T2362	**3-(Trifluoromethoxy)phenylboronic Acid**, (contains varying amounts of Anhydride) $C_7H_6BF_3O_3$=205.93 [179113-90-7] MFCD01320697	5g 154.00
	**TCI-T1773**	**4-(Trifluoromethoxy)phenylboronic Acid**, (contains varying amounts of Anhydride) $C_7H_6BF_3O_3$=205.93 Mp 127°C [139301-27-2] MFCD01074648	5g 113.00 25g 451.00
	**TCI-T2415**	**4-(Trifluoromethoxy)phenylhydrazine Hydrochloride**, >98.0% (GC)(T) $C_7H_7F_3N_2O$·HCl=228.60 [133115-72-7] MFCD00053033 HARMFUL IRRITANT	1g 54.40 5g 184.00
	**TCI-T2487**	**4-(Trifluoromethoxy)phenyl Isocyanate**, >98.0% (GC) $C_8H_4F_3NO_2$=203.12 Bp 78°C/22mmHg(Lit.) Fp 69°C d 1.36 [35037-73-1] MFCD00035702 0 ~ 10 °C HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT LACHRYMATOR TSCA	5g 119.00 25g 419.00
	**TCI-T2454**	**4-(Trifluoromethoxy)toluene**, >98.0% (GC) $C_8H_7F_3O$=176.14 Bp 135°C(Lit.) Fp 31°C d 1.18 [706-27-4] MFCD00042413 HZ:3 FLAMMABLE LIQUID	1g 48.00 5g 147.00

T

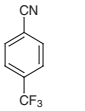
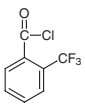
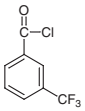
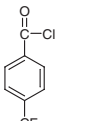
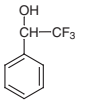
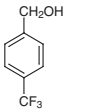
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-T1899	**2'-(Trifluoromethyl)acetophenone**, >98.0% (GC) $C_9H_7F_3O$=188.15 Fp 84°C d 1.27 [17408-14-9] MFCD00000378	5g	71.20
	TCI-T1546	**3'-(Trifluoromethyl)acetophenone**, >97.0% (GC) $C_9H_7F_3O$=188.15 Bp 199°C(Lit.) Fp 83°C d 1.26 [349-76-8] MFCD00000391 Beil. **7**(3)1057 SDBS 21485 COMBUSTIBLE LIQUID IRRITANT TSCA	5g 25g	60.30 183.60
	TCI-T1784	**4'-(Trifluoromethyl)acetophenone**, >98.0% (GC) $C_9H_7F_3O$=188.15 Frp 29°C Bp 80°C/8mmHg(Lit.) [709-63-7] MFCD00000401 IRRITANT	1g 5g 25g	40.00 103.00 349.00
	TCI-T1973	**2,2,2-Trifluoro-4'-methylacetophenone**, >96.0% (GC) $C_9H_7F_3O$=188.15 d 1.23 [394-59-2] MFCD00052338 Beil. **7**(4)704	1g 5g	81.00 246.00
	TCI-T1512	**2-(Trifluoromethyl)acrylic Acid**, >98.0% (T) $C_4H_3F_3O_2$=140.06 Bp 148°C(Lit.) Mp 52°C [381-98-6] MFCD00042424 Beil. **2**(3)1296 SDBS 19485 HZ:8 CORROSIVE	5g 25g	121.00 420.00
	TCI-A0433	**2-(Trifluoromethyl)aniline**, >98.0% (GC)(T) *see* 2-Aminobenzotrifluoride p. 89	25mL 500mL	27.00 160.20
	TCI-A0434	**3-(Trifluoromethyl)aniline**, >99.0% (GC) *see* 3-Aminobenzotrifluoride p. 89	25g 500g	16.80 97.60
	TCI-A0662	**4-(Trifluoromethyl)aniline**, >98.0% (GC) *see* 4-Aminobenzotrifluoride p. 89	25mL 500mL	86.00 793.00
	TCI-T2354	**2-(3-Trifluoromethylanilino)benzoic Acid**, >98.0% (HPLC)(T) *see N*-(3-Trifluoromethylphenyl)anthranilic Acid p. 2334	25g 500g	40.00 344.00
	TCI-T2353	**2-(3-Trifluoromethylanilino)nicotinic Acid**, >98.0% (HPLC)(T) $C_{13}H_9F_3N_2O_2$=282.22 Mp 204°C [4394-00-7] MFCD00010569 Beil. **22**(5)13,598 Merck **14**,6531 RTECS QT2999100 HZ:6 TOXIC IRRITANT LIGHT SENSITIVE LACHRYMATOR	25g 250g	55.00 333.00
	TCI-T1522	**α-(Trifluoromethyl)-9-anthracenemethanol**, >99.0% (GC) *see* 2,2,2-Trifluoro-1-(9-anthryl)ethanol p. 2317	1g	184.00
	TCI-T1520	**(*R*)-(-)-α-(Trifluoromethyl)-9-anthracenemethanol**, >99.0% (GC); EE>99.0% (GC) *see* (*R*)-(-)-2,2,2-Trifluoro-1-(9-anthryl)ethanol p. 2317	100mg 1g	97.00 583.00
	TCI-T1521	**(*S*)-(+)-α-(Trifluoromethyl)-9-anthracenemethanol**, >99.0% (GC); EE>99.0% (GC) *see* (*S*)-(+)-2,2,2-Trifluoro-1-(9-anthryl)ethanol p. 2317	100mg 1g	97.00 583.00
	TCI-A2175	**4-(Trifluoromethyl)anthranilic Acid**, >97.0% (HPLC)(T) *see* 2-Amino-4-(trifluoromethyl)benzoic Acid p. 176	5g 25g	76.00 257.00
	TCI-T1305	**2-(Trifluoromethyl)benzal Chloride** $C_8H_5Cl_2F_3$=229.02 Bp 71°C/11.3mmHg Fp 88°C d 1.43 [707-72-2] MFCD00077613 SDBS 11541 HZ:8 COMBUSTIBLE LIQUID CORROSIVE	25g	137.00
	TCI-T1281	**2-(Trifluoromethyl)benzaldehyde**, >95.0% (GC) $C_8H_5F_3O$=174.12 Bp 70°C/15.8mmHg Fp 52°C d 1.32 [447-61-0] MFCD00003337 Beil. **7**(3)1013 SDBS 10353 COMBUSTIBLE LIQUID IRRITANT	25g	61.60
	TCI-T1399	**3-(Trifluoromethyl)benzaldehyde**, >95.0% (GC) $C_8H_5F_3O$=174.12 Bp 66°C/10mmHg(Lit.) Fp 68°C d 1.31 [454-89-7] MFCD00003373 Beil. **7**(3)1016 SDBS 16381 COMBUSTIBLE LIQUID IRRITANT TSCA	5g 25g	47.00 139.00

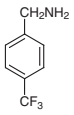
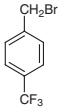
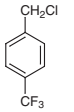
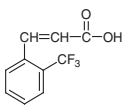
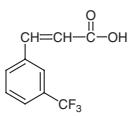
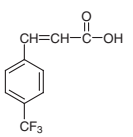
T

				$
	TCI-T1091	**4-(Trifluoromethyl)benzaldehyde**, >95.0% (GC) $C_8H_5F_3O$=174.12 Bp 64°C/12mmHg(Lit.) Fp 79°C d 1.30 [455-19-6] MFCD00006952 Beil. **7**(3)1020 SDBS 18163 COMBUSTIBLE LIQUID IRRITANT TSCA	5g 25g 250g	35.00 92.00 543.00
	TCI-T0439	**(Trifluoromethyl)benzene**, >98.0% (GC) *see* Benzotrifluoride p. 238	25g 500g	13.60 60.80
	TCI-T1892	**2-(Trifluoromethyl)benzenesulfonyl Chloride**, >98.0% (GC) $C_7H_4ClF_3O_2S$=244.61 Bp 126°C/5mmHg(Lit.) d 1.58 [776-04-5] HZ:8 CORROSIVE	5g	79.20
	TCI-T1910	**3-(Trifluoromethyl)benzenesulfonyl Chloride**, >98.0% (GC)(T) $C_7H_4ClF_3O_2S$=244.61 d 1.53 [777-44-6] MFCD00014724 Beil. **11**(4)238 HZ:8 CORROSIVE MOISTURE SENSITIVE	5g 25g	95.20 315.20
	TCI-T1795	**4-(Trifluoromethyl)benzenesulfonyl Chloride**, >98.0% (GC)(T) $C_7H_4ClF_3O_2S$=244.61 Frp 26°C Bp 58°C/0.2mmHg(Lit.) [2991-42-6] MFCD00042422 HZ:8 CORROSIVE WATER REACTIVE HEAT SENSITIVE	1g 5g	31.00 86.00
	TCI-T2519	**2-(Trifluoromethyl)benzenethiol**, >95.0% (GC)(T) $C_7H_5F_3S$=178.17 Bp 64°C/10mmHg(Lit.) Fp 68°C d 1.34 [13333-97-6] MFCD00068896 STENCH COMBUSTIBLE LIQUID IRRITANT	1g 5g	75.20 265.60
NEW	TCI-T2780	**3-(Trifluoromethyl)benzenethiol**, >95.0% (GC)(T) $C_7H_5F_3S$=178.17 Bp 163°C(Lit.) d 1.32 [937-00-8] MFCD00041142 0 ~ 10 °C	5g 25g	75.00 245.00
	TCI-T1302	**2-(Trifluoromethyl)benzoic Acid** $C_8H_5F_3O_2$=190.12 Bp 247°C(Lit.) Mp 110°C [433-97-6] MFCD00002476 Beil. **9**(3)2308 SDBS 15774 IRRITANT	10g	94.00
	TCI-T1034	**3-(Trifluoromethyl)benzoic Acid**, >98.0% (GC)(T) $C_8H_5F_3O_2$=190.12 Bp 126°C/12mmHg(Lit.) Mp 105°C [454-92-2] MFCD00002519 Beil. **9**,478 SDBS 15775 IRRITANT	5g 25g	38.70 115.20
	TCI-T1145	**4-(Trifluoromethyl)benzoic Acid**, >98.0% (T) $C_8H_5F_3O_2$=190.12 Mp 223°C [455-24-3] MFCD00002562 Beil. **9**(3)2355 SDBS 15776 IRRITANT TSCA	5g 25g	47.00 142.00
	TCI-M1718	**3-(Trifluoromethyl)benzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 3-(Trifluoromethyl)benzoate p. 1794	5g 25g	42.40 128.80
	TCI-M1498	**4-(Trifluoromethyl)benzoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl 4-(Trifluoromethyl)benzoate p. 1794	5g 25g	50.00 161.00
	TCI-T1593	**4-Trifluoromethylbenzoic Anhydride**, >95.0% (T) $C_{16}H_8F_6O_3$=362.23 Mp 130°C [25753-16-6] MFCD00671577 IRRITANT	10g	108.00
	TCI-C1004	**2-(Trifluoromethyl)benzonitrile**, >98.0% (GC) $C_8H_4F_3N$=171.12 Frp 19°C Bp 206°C(Lit.) Fp 90°C d 1.29 [447-60-9] MFCD00001791 Beil. **9**(2)320 COMBUSTIBLE LIQUID HARMFUL LACHRYMATOR	5g 25g	34.00 91.00

T

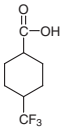
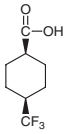
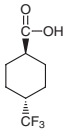
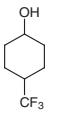
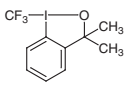
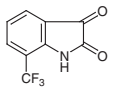
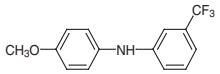
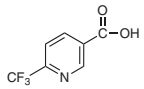
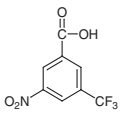
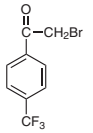
			$
	TCI-C1003	**3-(Trifluoromethyl)benzonitrile**, >93.0% (GC) $C_8H_4F_3N$=171.12 Frp 17°C Bp 189°C Fp 72°C d 1.27 [368-77-4] MFCD00001807 Beil. **9**,478 SDBS 16380 COMBUSTIBLE LIQUID HARMFUL LACHRYMATOR	25g 75.20
	**TCI-C1005**	**4-(Trifluoromethyl)benzonitrile**, >98.0% (GC) $C_8H_4F_3N$=171.12 Frp 37°C Bp 81°C/20mmHg(Lit.) [455-18-5] MFCD00001826 SDBS 23013 HZ:4 FLAMMABLE SOLID IRRITANT HARMFUL LACHRYMATOR TSCA	5g 21.00 25g 65.00
	**TCI-T1280**	**2-(Trifluoromethyl)benzoyl Chloride**, >98.0% (GC) $C_8H_4ClF_3O$=208.56 Bp 90°C/15mmHg(Lit.) Fp 105°C d 1.42 [312-94-7] MFCD00000667 Beil. **9**(3)2309 SDBS 15777 HZ:8 CORROSIVE MOISTURE SENSITIVE LACHRYMATOR	25g 95.00
	**TCI-T1335**	**3-(Trifluoromethyl)benzoyl Chloride**, >98.0% (GC)(T) $C_8H_4ClF_3O$=208.56 Bp 85°C/10mmHg(Lit.) d 1.41 [2251-65-2] MFCD00000680 Beil. **9**(3)2327 SDBS 15778 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	5g 61.60 25g 189.60
	**TCI-T1301**	**4-(Trifluoromethyl)benzoyl Chloride**, >97.0% (GC) $C_8H_4ClF_3O$=208.56 Bp 68°C/12mmHg Fp 78°C d 1.41 [329-15-7] MFCD00000694 Beil. **9**(4)1742 SDBS 15779 HZ:8 CORROSIVE COMBUSTIBLE LIQUID MOISTURE SENSITIVE TSCA	25g 95.00
	**TCI-T1792**	**α-(Trifluoromethyl)benzyl Alcohol**, >97.0% (GC) $C_8H_7F_3O$=176.14 Bp 88°C/16mmHg(Lit.) Fp 84°C d 1.30 [340-05-6] MFCD00004498 Beil. **6**(3)3044 SDBS 41210 COMBUSTIBLE LIQUID IRRITANT	5g 94.00 25g 306.00
	TCI-P1367	**(*R*)-(-)-α-(Trifluoromethyl)benzyl Alcohol** $C_8H_7F_3O$=176.14 Bp 99°C/17mmHg(Lit.) Fp 87°C d 1.30 $[\alpha]_D^{20}$(neat) -31.5° [10531-50-7] MFCD00077844 Beil. **6**(4)3044 IRRITANT	1g 229.60
	TCI-P1368	**(*S*)-(+)-α-(Trifluoromethyl)benzyl Alcohol**, >98.0% (GC) $C_8H_7F_3O$=176.14 Bp 127°C(Lit.) d 1.30 $[\alpha]_D^{20}$(neat) 31.5° [340-06-7] MFCD00077845 Beil. **6**(4)3043 IRRITANT	1g 287.00
	TCI-T1311	**2-(Trifluoromethyl)benzyl Alcohol** $C_8H_7F_3O$=176.14 Bp 70°C/3mmHg Fp 92°C d 1.32 [346-06-5] MFCD00004621 SDBS 15780 IRRITANT COMBUSTIBLE LIQUID	5g 59.40
	TCI-T1342	**3-(Trifluoromethyl)benzyl Alcohol**, >98.0% (GC) $C_8H_7F_3O$=176.14 Bp 68°C/2mmHg(Lit.) Fp 84°C d 1.30 [349-75-7] MFCD00004645 Beil. **6**(4)3163 SDBS 13777 COMBUSTIBLE LIQUID IRRITANT	10g 101.60 25g 172.80
	**TCI-T1312**	**4-(Trifluoromethyl)benzyl Alcohol**, >95.0% (GC) $C_8H_7F_3O$=176.14 Frp 24°C Bp 80°C/3.8mmHg [349-95-1] MFCD00004661 Beil. **6**(3)1782 SDBS 15781 IRRITANT	5g 54.90 25g 154.80
	TCI-T2315	**2-(Trifluoromethyl)benzylamine**, >98.0% (GC)(T) $C_8H_8F_3N$=175.15 Bp 110°C/64mmHg(Lit.) Fp 69°C d 1.26 [3048-01-9] MFCD00010297 HZ:8 CORROSIVE HARMFUL COMBUSTIBLE LIQUID	5g 78.00 25g 237.00

T

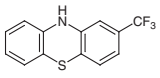
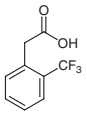
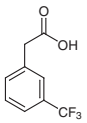
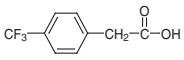
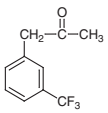
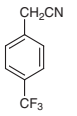
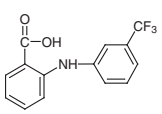
				$
	TCI-T1508	**4-(Trifluoromethyl)benzylamine**, >98.0% (GC)(T) $C_8H_8F_3N$=175.15 Bp 113°C/40mmHg(Lit.) Fp 75°C d 1.24 [3300-51-4] MFCD00010220 SDBS 21863 HZ:8 COMBUSTIBLE LIQUID CORROSIVE	5g 25g	58.00 180.00
NEW	TCI-T2768	**2-(Trifluoromethyl)benzyl Bromide**, >97.0% (GC)(T) $C_8H_6BrF_3$=239.04 Frp 26°C Bp 72°C/8mmHg(Lit.) [395-44-8] MFCD00013558	5g 25g	61.00 196.00
	TCI-T1782	**3-(Trifluoromethyl)benzyl Bromide**, >98.0% (GC) $C_8H_6BrF_3$=239.04 Bp 79°C/12mmHg(Lit.) Fp 88°C d 1.58 [402-23-3] MFCD00000395 SDBS 41208 HZ:8 CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR	5g 25g	56.00 178.40
	TCI-T1313	**4-(Trifluoromethyl)benzyl Bromide**, >98.0% (GC) $C_8H_6BrF_3$=239.04 Frp 31°C [402-49-3] MFCD00000403 HZ:8 CORROSIVE LACHRYMATOR	5g 25g	63.20 222.40
NEW	TCI-T2731	**2-(Trifluoromethyl)benzyl Chloride**, >98.0% (GC) $C_8H_6ClF_3$=194.58 Fp 70°C d 1.34 [21742-00-7] MFCD00009920	5g 25g	69.00 210.00
	TCI-T2290	**3-(Trifluoromethyl)benzyl Chloride**, >95.0% (GC) $C_8H_6ClF_3$=194.58 Bp 70°C/12mmHg(Lit.) Fp 49°C d 1.32 [705-29-3] HZ:8 CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR TSCA	5g 25g	39.20 124.00
	TCI-T2488	**4-(Trifluoromethyl)benzyl Chloride**, >97.0% (GC) $C_8H_6ClF_3$=194.58 Bp 68°C/12mmHg(Lit.) Mp 19°C(Lit.) Fp 74°C d 1.32 [939-99-1] MFCD00040772 0 ~ 10 °C HZ:8 CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR HYGROSCOPIC	5g 25g	68.80 239.20
	TCI-T2366	**2-(Trifluoromethyl)benzyl Cyanide**, >98.0% (GC) *see* 2-(Trifluoromethyl)phenylacetonitrile p. 2334	5g 25g	64.00 194.40
	TCI-T2367	**3-(Trifluoromethyl)benzyl Cyanide**, >98.0% (GC) *see* 3-(Trifluoromethyl)phenylacetonitrile p. 2334	5g 25g	50.00 153.00
	TCI-T2368	**4-(Trifluoromethyl)benzyl Cyanide**, >98.0% (GC) *see* 4-(Trifluoromethyl)phenylacetonitrile p. 2334	5g	111.00
	TCI-T2608	**2-(Trifluoromethyl)cinnamic Acid**, >98.0% (GC)(T) $C_{10}H_7F_3O_2$=216.16 Mp 204°C [2062-25-1] MFCD00004381	5g 25g	56.00 170.40
	TCI-T1547	**3-(Trifluoromethyl)cinnamic Acid**, >99.0% (T) $C_{10}H_7F_3O_2$=216.16 Mp 135°C [779-89-5] MFCD00004393 SDBS 19537 HARMFUL IRRITANT TSCA	5g 25g	64.00 192.00
	TCI-T2499	**4-(Trifluoromethyl)cinnamic Acid**, >98.0% (GC) $C_{10}H_7F_3O_2$=216.16 Mp 231°C [16642-92-5] MFCD00002696 IRRITANT	1g 5g 25g	37.60 118.40 413.60

T

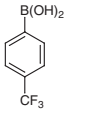
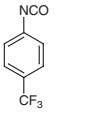
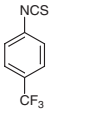
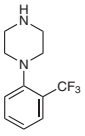
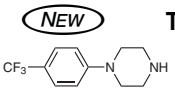
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-T2417	**4-(Trifluoromethyl)cyclohexanecarboxylic Acid**, (*cis*- and *trans*- mixture), >98.0% (GC)(T) $C_8H_{11}F_3O_2$=196.17 Mp 75°C [95233-30-0] MFCD00220049 SDBS 51934 IRRITANT	5g 100.80
	TCI-T2423	***cis*-4-(Trifluoromethyl)cyclohexanecarboxylic Acid**, >98.0% (GC)(T) $C_8H_{11}F_3O_2$=196.17 Mp 99°C [1202578-27-5] SDBS 52067 HARMFUL IRRITANT	1g 77.00 5g 204.00
	TCI-T2424	***trans*-4-(Trifluoromethyl)cyclohexanecarboxylic Acid**, >98.0% (GC)(T) $C_8H_{11}F_3O_2$=196.17 Mp 154°C [133261-33-3] SDBS 52068 HARMFUL IRRITANT	1g 81.00 5g 249.00
NEW 	TCI-T2706	**4-(Trifluoromethyl)cyclohexanol**, (*cis*- and *trans*- mixture), >98.0% (GC) $C_7H_{11}F_3O$=168.16 Bp 181°C(Lit.) d 1.23 [30129-18-1] MFCD00102144 IRRITANT	5g 192.00
	TCI-T2624	**1-Trifluoromethyl-3,3-dimethyl-1,2-benziodoxole**, >97.0% (HPLC) $C_{10}H_{10}F_3IO$=330.09 Mp 78°C [887144-97-0] MFCD10567056 0 ~ 10 °C IRRITANT MOISTURE SENSITIVE	1g 230.00
	TCI-T2457	**7-(Trifluoromethyl)indole-2,3-dione**, >98.0% (GC)(T) *see* 7-(Trifluoromethyl)isatin p. 2333	1g 86.00 5g 295.00
	TCI-T2457	**7-(Trifluoromethyl)isatin**, >98.0% (GC)(T) $C_9H_4F_3NO_2$=215.13 Mp 193°C [391-12-8] MFCD01248408 Beil. **21**(3/4)5455 SDBS 52071 IRRITANT	1g 86.00 5g 295.00
	TCI-T1326	**3-Trifluoromethyl-4'-methoxydiphenylamine** $C_{14}H_{12}F_3NO$=267.25 Mp 58°C [1494-26-4] MFCD00143198 SDBS 11543	1g 91.00 5g 297.00
NEW 	TCI-T2203	**6-(Trifluoromethyl)nicotinic Acid**, >98.0% (GC) $C_7H_4F_3NO_2$=191.11 Mp 197°C [231291-22-8] MFCD00792430	1g 50.00 5g 178.00
	TCI-T1042	**4-Trifluoromethyl-2-nitroanisole** *see* 4-Methoxy-3-nitrobenzotrifluoride p. 1640	5g 66.00 25g 189.00
	TCI-T1344	**3-Trifluoromethyl-5-nitrobenzoic Acid** $C_8H_4F_3NO_4$=235.12 Mp 129°C [328-80-3] MFCD00024509 Beil. **9**(4)1723 SDBS 19024 IRRITANT	5g 152.00 25g 532.00
NEW 	TCI-T2747	**4-(Trifluoromethyl)phenacyl Bromide**, >95.0% (GC) $C_9H_6BrF_3O$=267.05 Mp 55°C [383-53-9] MFCD00126489 Beil. **7**(4)705 0 ~ 10 °C	5g 101.00 25g 351.00
	TCI-H0647	**2-(Trifluoromethyl)phenol**, >95.0% (GC) *see* 2-Hydroxybenzotrifluoride p. 1425	10g 96.00 25g 190.00

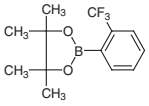
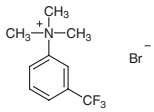
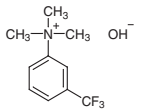
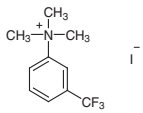
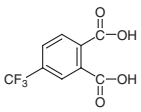
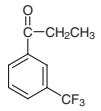
T

				$
	TCI-T0436	**3-(Trifluoromethyl)phenol**, >98.0% (GC) *see* 3-Hydroxybenzotrifluoride p. 1425	25g 250g	57.00 267.00
	TCI-H0644	**4-(Trifluoromethyl)phenol**, >98.0% (GC)(T) *see* 4-Hydroxybenzotrifluoride p. 1425	5g 25g	79.00 240.00
	TCI-T1407	**2-(Trifluoromethyl)phenothiazine** $C_{13}H_8F_3NS$=267.27 Mp 189°C [92-30-8] MFCD00005018 RTECS SP5620000 SDBS 13779 TSCA	25g	94.00
	TCI-T1661	**2-(Trifluoromethyl)phenylacetic Acid**, >98.0% (GC)(T) $C_9H_7F_3O_2$=204.15 Mp 102°C [3038-48-0] MFCD00004327 SDBS 23846	1g 5g 25g	46.00 124.00 419.00
	TCI-T1662	**3-(Trifluoromethyl)phenylacetic Acid**, >98.0% (T) $C_9H_7F_3O_2$=204.15 Mp 77°C [351-35-9] MFCD00004339 Beil. **9**(3)2430 SDBS 13780 IRRITANT TSCA	5g 25g	69.00 214.00
	TCI-T1783	**4-(Trifluoromethyl)phenylacetic Acid**, >96.0% (T) $C_9H_7F_3O_2$=204.15 Mp 83°C [32857-62-8] MFCD00004352 IRRITANT	1g 5g 25g	44.10 134.10 448.20
	TCI-T1693	**3-(Trifluoromethyl)phenylacetone**, >95.0% (GC) $C_{10}H_9F_3O$=202.18 Fp 90°C d 1.22 [21906-39-8] MFCD00000397 SDBS 23113 IRRITANT COMBUSTIBLE LIQUID	5g 25g	42.00 121.00
	TCI-T2366	**2-(Trifluoromethyl)phenylacetonitrile**, >98.0% (GC) $C_9H_6F_3N$=185.15 Frp 31°C Bp 92°C/11mmHg(Lit.) [3038-47-9] MFCD00001903 COMBUSTIBLE LIQUID HARMFUL IRRITANT	5g 25g	64.00 194.40
	TCI-T2367	**3-(Trifluoromethyl)phenylacetonitrile**, >98.0% (GC) $C_9H_6F_3N$=185.15 Bp 93°C/4mmHg(Lit.) Fp 48°C d 1.26 [2338-76-3] MFCD00001913 RTECS CY1820000 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	5g 25g	50.00 153.00
	TCI-T2368	**4-(Trifluoromethyl)phenylacetonitrile**, >98.0% (GC) $C_9H_6F_3N$=185.15 Bp 132°C/20mmHg(Lit.) Mp 47°C [2338-75-2] MFCD00001921 HZ:6 TOXIC IRRITANT	5g	111.00
	TCI-T2354	**2-[(3-Trifluoromethylphenyl)amino]benzoic Acid**, >98.0% (HPLC)(T) *see N*-(3-Trifluoromethylphenyl)anthranilic Acid p. 2334	25g 500g	40.00 344.00
	TCI-T2353	**2-[(3-Trifluoromethylphenyl)amino]nicotinic Acid**, >98.0% (HPLC)(T) *see* 2-(3-Trifluoromethylanilino)nicotinic Acid p. 2329	25g 250g	55.00 333.00
	TCI-T1326	***N*-(3-Trifluoromethylphenyl)-*p*-anisidine** *see* 3-Trifluoromethyl-4'-methoxydiphenylamine p. 2333	1g 5g	91.00 297.00
	TCI-T2354	***N*-(3-Trifluoromethylphenyl)anthranilic Acid**, >98.0% (HPLC)(T) $C_{14}H_{10}F_3NO_2$=281.23 Mp 135°C [530-78-9] MFCD00002422 Beil. **14**(3)905 Merck **14**,4132 RTECS CB4375000 HZ:6 TOXIC IRRITANT	25g 500g	40.00 344.00
	TCI-T1800	**2-(Trifluoromethyl)phenylboronic Acid**, (contains varying amounts of Anhydride) $C_7H_6BF_3O_2$=189.93 [1423-27-4] MFCD00236059 IRRITANT	1g 5g 25g	50.00 154.00 596.00

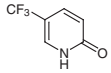
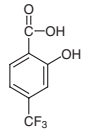
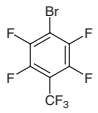
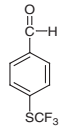
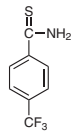
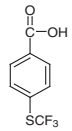
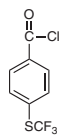
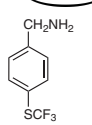
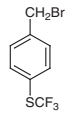
T

			$
	TCI-T1793	**3-(Trifluoromethyl)phenylboronic Acid**, (contains varying amounts of Anhydride) $C_7H_6BF_3O_2$=189.93 [1423-26-3] MFCD00151854 IRRITANT	1g 45.00 5g 150.00
	TCI-T1788	**4-(Trifluoromethyl)phenylboronic Acid**, (contains varying amounts of Anhydride) $C_7H_6BF_3O_2$=189.93 [128796-39-4] MFCD00151855 IRRITANT TSCA	1g 48.60 5g 162.00
	TCI-T2411	**3-(Trifluoromethyl)phenylhydrazine**, >97.0% (GC)(T) $C_7H_7F_3N_2$=176.14 Bp 83°C/9mmHg(Lit.) d 1.35 [368-78-5] MFCD00025093 Beil. **15**(4)1224 HARMFUL IRRITANT	1g 41.60
	TCI-I0412	**2-(Trifluoromethyl)phenyl Isocyanate**, >98.0% (GC) $C_8H_4F_3NO$=187.12 Bp 79°C/11mmHg(Lit.) Fp 58°C d 1.35 [2285-12-3] MFCD00002008 RTECS NR0201000 SDBS 13781 0 ~ 10 °C HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT	10g 104.00
	TCI-I0340	**3-(Trifluoromethyl)phenyl Isocyanate**, >96.0% (GC) $C_8H_4F_3NO$=187.12 Bp 104°C/83mmHg(Lit.) Fp 59°C d 1.34 [329-01-1] MFCD00002020 RTECS NR0200000 SDBS 13782 0 ~ 10 °C HZ:6 HIGHLY TOXIC COMBUSTIBLE LIQUID LACHRYMATOR IRRITANT TSCA	5g 56.00 25g 169.00
	TCI-T2403	**4-(Trifluoromethyl)phenyl Isocyanate**, >98.0% (GC) $C_8H_4F_3NO$=187.12 Bp 59°C/10mmHg(Lit.) Fp 69°C d 1.34 [1548-13-6] MFCD00002028 0 ~ 10 °C HZ:6 HIGHLY TOXIC COMBUSTIBLE LIQUID IRRITANT LACHRYMATOR	5g 86.00 25g 265.00
	TCI-T2459	**2-(Trifluoromethyl)phenyl Isothiocyanate**, >98.0% (GC) $C_8H_4F_3NS$=203.18 Bp 216°C(Lit.) Fp 105°C d 1.35 [1743-86-8] MFCD00039644 HZ:6 TOXIC IRRITANT LACHRYMATOR	1g 35.20 5g 106.40
	TCI-T2460	**3-(Trifluoromethyl)phenyl Isothiocyanate**, >98.0% (GC) $C_8H_4F_3NS$=203.18 Bp 208°C(Lit.) Fp 95°C d 1.34 [1840-19-3] MFCD00004806 HZ:6 TOXIC	5g 48.00
	TCI-T2461	**4-(Trifluoromethyl)phenyl Isothiocyanate**, >97.0% (GC) $C_8H_4F_3NS$=203.18 Bp 207°C(Lit.) Mp 41°C [1645-65-4] MFCD00039645 HZ:8 TOXIC CORROSIVE SENSITIZER LACHRYMATOR	5g 90.00
NEW 	TCI-T2739	**1-(2-Trifluoromethylphenyl)piperazine**, >98.0% (GC)(T) $C_{11}H_{13}F_3N_2$=230.23 d 1.23 [63854-31-9] MFCD02094727 IRRITANT AIR SENSITIVE	1g 56.00 5g 197.00
NEW 	TCI-T2741	**1-(4-Trifluoromethylphenyl)piperazine**, >98.0% (GC)(T) $C_{11}H_{13}F_3N_2$=230.23 Mp 90°C [30459-17-7] MFCD00040765 Beil. **23**(5)1,192	5g 121.00 25g 420.00
NEW	TCI-T2688	**2-[4-(Trifluoromethyl)phenyl]pyridine**, >98.0% (GC)(T) $C_{12}H_8F_3N$=223.20 Mp 77°C [203065-88-7] MFCD08235168	1g 86.00 5g 291.00

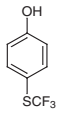
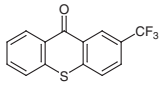
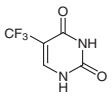
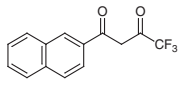
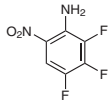
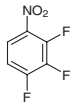
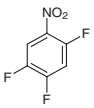
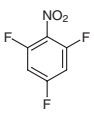
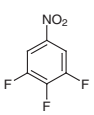
T

				$
	TCI-T2428	**2-[2-(Trifluoromethyl)phenyl]-4,4,5,5-tetramethyl-1,3,2-dioxaborolane**, >98.0% (GC) $C_{13}H_{16}BF_3O_2$=272.07 Bp 73°C/2mmHg d 1.15 [1073339-21-5] MFCD06795676	5g	152.00
	TCI-T1036	**3-(Trifluoromethyl)phenyltrimethylammonium Bromide**, >98.0% (T) $C_{10}H_{13}BrF_3N$=284.12 MFCD00059979 IRRITANT	25g	87.00
	TCI-T0961	**3-(Trifluoromethyl)phenyltrimethylammonium Hydroxide**, (5% in Methanol), [for Transesterification of Glyceride] $C_{10}H_{14}F_3NO$=221.22 [68254-41-1] MFCD00059473 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID TOXIC CORROSIVE	25mL	123.00
	TCI-T1014	**3-(Trifluoromethyl)phenyltrimethylammonium Iodide**, >98.0% (T) $C_{10}H_{13}F_3IN$=331.12 Mp 243°C [27389-57-7] MFCD00059980	25g	117.00
	TCI-T1566	**4-Trifluoromethylphthalic Acid**, >98.0% (GC) $C_9H_5F_3O_4$=234.13 Mp 151°C [835-58-5] MFCD00671572 SDBS 19650	25g	165.00
	TCI-T1710	**2-Trifluoromethyl-2-propanol**, >96.0% (GC) $C_4H_7F_3O$=128.09 Bp 82°C(Lit.) d 1.19 [507-52-8] MFCD00014391 HZ:3 FLAMMABLE LIQUID IRRITANT	5g	77.60
	TCI-T1512	**2-(Trifluoromethyl)propenoic Acid**, >98.0% (T) *see* 2-(Trifluoromethyl)acrylic Acid p. 2329	5g 25g	121.00 420.00
	TCI-T2404	**3'-(Trifluoromethyl)propiophenone**, >97.0% (GC) $C_{10}H_9F_3O$=202.18 Bp 102°C/17mmHg(Lit.) Fp 108°C d 1.22 [1533-03-5] MFCD00039227 SDBS 51933	5g 25g	71.10 217.80
NEW	TCI-T2765	**3-(Trifluoromethyl)pyrazole**, >98.0% (GC) $C_4H_3F_3N_2$=136.08 Bp 98°C/17mmHg(Lit.) Mp 49°C [20154-03-4] MFCD00115018	1g 5g	40.80 124.00
NEW	TCI-T2203	**6-(Trifluoromethyl)-3-pyridinecarboxylic Acid**, >98.0% (GC) *see* 6-(Trifluoromethyl)nicotinic Acid p. 2333	1g 5g	50.00 178.00
	TCI-T2600	**3-(Trifluoromethyl)-2-pyridinone**, >98.0% (GC)(T) *see* 3-(Trifluoromethyl)-2-pyridone p. 2336	1g 5g	93.00 308.00
NEW	TCI-T2790	**4-(Trifluoromethyl)-2-pyridinone**, >98.0% (GC) *see* 4-(Trifluoromethyl)-2-pyridone p. 2336	1g 5g	82.00 272.00
	TCI-T2539	**5-(Trifluoromethyl)-2-pyridinone**, >98.0% (GC)(T) *see* 5-(Trifluoromethyl)-2-pyridone p. 2337	5g 25g	85.50 297.90
	TCI-T2600	**3-(Trifluoromethyl)-2-pyridone**, >98.0% (GC)(T) $C_6H_4F_3NO$=163.10 Mp 155°C [22245-83-6] MFCD00153194 IRRITANT	1g 5g	93.00 308.00
NEW	TCI-T2790	**4-(Trifluoromethyl)-2-pyridone**, >98.0% (GC) $C_6H_4F_3NO$=163.10 Mp 158°C [50650-59-4]	1g 5g	82.00 272.00

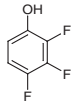
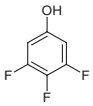
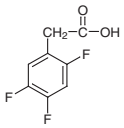
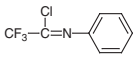
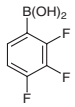
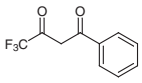
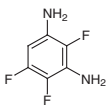
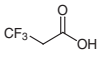
T

			$
	TCI-T2539	**5-(Trifluoromethyl)-2-pyridone**, >98.0% (GC)(T) $C_6H_4F_3NO$=163.10 Mp 149°C [33252-63-0] MFCD00042315 SDBS 52409 IRRITANT	5g 85.50 25g 297.90
	TCI-T1601	**6-Trifluoromethyl-4-pyrimidinol**, >98.0% (GC)(T) $C_5H_3F_3N_2O$=164.09 Mp 170°C [1546-78-7] MFCD00192530 Beil. **24**(3/4)191 SDBS 19720 IRRITANT	5g 119.00 25g 398.00
	TCI-T2064	**4-(Trifluoromethyl)salicylic Acid**, >98.0% (GC)(T) $C_8H_5F_3O_3$=206.12 Mp 178°C [328-90-5] Beil. **10**(4)619 IRRITANT	5g 46.00 25g 138.00
	TCI-T1541	**4-Trifluoromethyl-2,3,5,6-tetrafluorobromobenzene**, >99.0% (GC) C_7BrF_7=296.97 Bp 153°C(Lit.) Fp 62°C d 1.94 [17823-46-0] MFCD00075240 SDBS 19586 COMBUSTIBLE LIQUID IRRITANT	10g 108.00
	TCI-T1542	**4-Trifluoromethyl-2,3,5,6-tetrafluorothiophenol**, >97.0% (GC) *see* 2,3,5,6-Tetrafluoro-4-(trifluoromethyl)benzenethiol p. 2204	1g 50.00 5g 153.00
	TCI-T2405	**4-(Trifluoromethylthio)benzaldehyde**, >90.0% (GC) $C_8H_5F_3OS$=206.18 Frp 26°C Bp 85°C/10mmHg(Lit.) [4021-50-5] MFCD00129191 SDBS 51819 IRRITANT STENCH	5g 69.00 25g 196.00
NEW 	TCI-T2771	**4-(Trifluoromethyl)thiobenzamide**, >98.0% (HPLC) $C_8H_6F_3NS$=205.20 Mp 137°C [72505-21-6] MFCD00051806	5g 82.00 25g 250.00
	TCI-P1693	**(Trifluoromethylthio)benzene**, >97.0% (GC) *see* Phenyl Trifluoromethyl Sulfide p. 2012	25g 167.00
	TCI-T2390	**4-(Trifluoromethylthio)benzoic Acid**, >97.0% (GC)(T) $C_8H_5F_3O_2S$=222.18 Mp 161°C [330-17-6] MFCD00040906 Beil. **10**(4)503 SDBS 51818 IRRITANT	5g 89.00 25g 324.00
NEW 	TCI-T2745	**4-(Trifluoromethylthio)benzoyl Chloride**, >98.0% (GC)(T) $C_8H_4ClF_3OS$=240.62 Fp 47°C d 1.44 [330-14-3] MFCD01631632 Beil. **10**(4)507 HZ:8 CORROSIVE COMBUSTIBLE LIQUID	5g 95.00 25g 331.00
NEW 	TCI-T2763	**4-(Trifluoromethylthio)benzylamine**, >97.0% (GC)(T) $C_8H_8F_3NS$=207.21 Fp 79°C d 1.29 [128273-56-3] MFCD00190129	5g 107.00 25g 376.00
	TCI-T2391	**4-(Trifluoromethylthio)benzyl Bromide**, >97.0% (GC) $C_8H_6BrF_3S$=271.10 Bp 118°C/13mmHg(Lit.) Mp 55°C [21101-63-3] MFCD00129189 HZ:8 CORROSIVE LACHRYMATOR	1g 45.00 5g 136.00
	TCI-C1159	**(Trifluoromethylthio)copper(I)**, >80.0% (T) *see* Copper(I) Trifluoromethanethiolate p. 706	1g 388.00 5g 1129.00

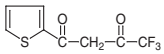
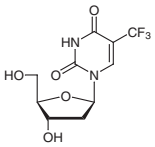
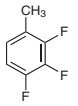
T

				$
	TCI-T2519	**2-(Trifluoromethyl)thiophenol**, >95.0% (GC)(T) *see* 2-(Trifluoromethyl)benzenethiol p. 2330	1g 5g	75.20 265.60
NEW	TCI-T2780	**3-(Trifluoromethyl)thiophenol**, >95.0% (GC)(T) *see* 3-(Trifluoromethyl)benzenethiol p. 2330	5g 25g	75.00 245.00
	TCI-T2458	**4-(Trifluoromethylthio)phenol**, >98.0% (GC) $C_7H_5F_3OS$=194.17 Bp 78°C/7mmHg(Lit.) Mp 60°C [461-84-7] MFCD00036035 Beil. **6**(4)5815 IRRITANT	5g 25g	98.00 339.00
	TCI-A1666	**α,α,α-Trifluoro-6-(methylthio)-*m*-toluidine**, >98.0% (GC)(T) *see* 3-Amino-4-(methylthio)benzotrifluoride p. 148	1g	123.00
	TCI-T2384	**2-(Trifluoromethyl)thioxanthen-9-one**, >98.0% (GC) $C_{14}H_7F_3OS$=280.26 Mp 149°C [1693-28-3] MFCD00079785 Beil. **17**(5)10,465	5g 25g	88.00 306.00
	TCI-M1215	**2-(Trifluoromethyl)toluene**, >98.0% (GC) *see* 2-Methylbenzotrifluoride p. 1675	1g 5g	101.00 300.00
	TCI-M1328	**3-Trifluoromethyl-*o*-toluidine**, >99.0% (GC) *see* 2-Methyl-3-trifluoromethylaniline p. 1794	1g 5g	87.00 264.00
	TCI-T1570	**(Trifluoromethyl)trimethylsilane**, [Trifluoromethylating Reagent], >95.0% (GC) $C_4H_9F_3Si$=142.20 Bp 55°C Fp -32°C d 0.96 [81290-20-2] MFCD00145454 Merck **14**,9683 SDBS 19694 HZ:3 FLAMMABLE LIQUID IRRITANT	5g 25g	93.00 288.00
	TCI-T1622	**5-(Trifluoromethyl)uracil**, >95.0% (HPLC) $C_5H_3F_3N_2O_2$=180.09 [54-20-6] MFCD00006024 RTECS YR1750000 SDBS 21406	1g 5g	100.00 280.00
	TCI-T1583	**4,4,4-Trifluoro-1-(2-naphthyl)-1,3-butanedione**, >98.0% (GC) $C_{14}H_9F_3O_2$=266.22 Mp 74°C [893-33-4] MFCD00054501 Beil. **7**(4)2478 SDBS 28095 IRRITANT TSCA	5g 10g 25g	44.00 77.60 146.40
NEW 	TCI-T2783	**2,3,4-Trifluoro-6-nitroaniline**, >98.0% (GC) $C_6H_3F_3N_2O_2$=192.10 Mp 60°C [148416-38-0] MFCD00174089	1g 5g	37.00 113.00
	TCI-T1539	**2,3,4-Trifluoronitrobenzene**, >98.0% (GC) $C_6H_2F_3NO_2$=177.08 Bp 92°C/20.3mmHg Fp 93°C d 1.55 [771-69-7] MFCD00041546 Beil. **5**(4)720 SDBS 16384 HARMFUL IRRITANT COMBUSTIBLE LIQUID	5g 25g	26.00 69.00
	TCI-T1589	**2,4,5-Trifluoronitrobenzene**, >97.0% (GC) $C_6H_2F_3NO_2$=177.08 Bp 195°C(Lit.) Fp 89°C d 1.56 [2105-61-5] MFCD00007051 Beil. **5**(4)720 SDBS 23462 HZ:9 COMBUSTIBLE LIQUID HARMFUL IRRITANT LACHRYMATOR	5g 25g	53.00 161.00
	TCI-T1681	**2,4,6-Trifluoronitrobenzene**, >95.0% (GC) $C_6H_2F_3NO_2$=177.08 Bp 172°C(Lit.) Fp 78°C d 1.53 [315-14-0] MFCD00014687 Beil. **5**(4)721 SDBS 16652 COMBUSTIBLE LIQUID HARMFUL IRRITANT	5g 25g	76.80 276.00
	TCI-T2357	**3,4,5-Trifluoronitrobenzene**, >98.0% (GC) $C_6H_2F_3NO_2$=177.08 Fp 75°C d 1.54 [66684-58-0] MFCD00456803 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT	5g 25g	50.00 150.00

T

				$
	TCI-T1539	**1,2,3-Trifluoro-4-nitrobenzene**, >98.0% (GC) *see* 2,3,4-Trifluoronitrobenzene p. 2338	5g 25g	26.00 69.00
	TCI-T2357	**1,2,3-Trifluoro-5-nitrobenzene**, >98.0% (GC) *see* 3,4,5-Trifluoronitrobenzene p. 2338	5g 25g	50.00 150.00
	TCI-T1589	**1,2,4-Trifluoro-5-nitrobenzene**, >97.0% (GC) *see* 2,4,5-Trifluoronitrobenzene p. 2338	5g 25g	53.00 161.00
	TCI-T1681	**1,3,5-Trifluoro-2-nitrobenzene**, >95.0% (GC) *see* 2,4,6-Trifluoronitrobenzene p. 2338	5g 25g	76.80 276.00
	TCI-T1616	**2,3,4-Trifluorophenol**, >97.0% (GC) $C_6H_3F_3O$=148.08 Frp 29°C [2822-41-5] MFCD00042426 Beil. **6**(4)781 SDBS 19884 HZ:4 FLAMMABLE SOLID HARMFUL IRRITANT	1g 5g	53.10 153.00
	TCI-T2299	**3,4,5-Trifluorophenol**, >98.0% (GC)(T) $C_6H_3F_3O$=148.08 Mp 57°C [99627-05-1] MFCD00042427 SDBS 51806 HZ:8 CORROSIVE ENVIRONMENTAL HAZARD HARMFUL	5g 25g	98.00 352.00
	TCI-T2407	**2,4,5-Trifluorophenylacetic Acid**, >98.0% (GC)(T) $C_8H_5F_3O_2$=190.12 Mp 123°C [209995-38-0] MFCD00082479 SDBS 51821	5g	146.00
	TCI-B3234	**2,2,2-Trifluoro-*N*-phenylacetimidic Acid Benzyl Ester**, >98.0% (GC) *see* Benzyl 2,2,2-Trifluoro-*N*-phenylacetimidate p. 274	1g 5g	57.00 173.00
	TCI-T2547	**2,2,2-Trifluoro-*N*-phenylacetimidoyl Chloride**, >98.0% (GC) $C_8H_5ClF_3N$=207.58 Bp 53°C/10mmHg(Lit.) [61881-19-4] 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID CORROSIVE	5g 25g	137.00 410.00
	TCI-T2414	**2,4,5-Trifluorophenylacetonitrile**, >97.0% (GC) *see* 2,4,5-Trifluorobenzyl Cyanide p. 2320	5g	178.00
	TCI-T2574	**2,3,4-Trifluorophenylboronic Acid**, (contains varying amounts of Anhydride), >97.0% (T) $C_6H_4BF_3O_2$=175.90 [226396-32-3] MFCD01863168 IRRITANT	5g	132.30
	TCI-T1929	**3,4,5-Trifluorophenylboronic Anhydride**, >98.0% (T) *see* 2,4,6-Tris(3,4,5-trifluorophenyl)boroxin p. 2403	1g 5g	93.00 335.00
	TCI-T0437	**4,4,4-Trifluoro-1-phenyl-1,3-butanedione**, >98.0% (GC) $C_{10}H_7F_3O_2$=216.16 Bp 224°C(Lit.) Mp 41°C [326-06-7] MFCD00000425 Beil. **7**(3)3490 SDBS 6611 TSCA	25g	80.80
	TCI-T2060	**2,4,5-Trifluoro-1,3-phenylenediamine**, >98.0% (T) $C_6H_5F_3N_2$=162.12 [321182-37-0] MFCD04114298 SDBS 51191 IRRITANT	1g 5g	122.00 401.00
	TCI-T1713	**3,3,3-Trifluoropropionic Acid**, >98.0% (GC)(T) $C_3H_3F_3O_2$=128.05 Bp 153°C(Lit.) d 1.47 [2516-99-6] MFCD00153292 Beil. **2**(4)735 HZ:8 CORROSIVE FLAMMABLE LIQUID STENCH	1g 5g	54.40 151.20
	TCI-T2588	**3,3,3-Trifluoropropyl Iodide**, >98.0% (GC) *see* 1,1,1-Trifluoro-3-iodopropane p. 2322	5g 25g	115.00 410.00
	TCI-T2061	**3,5,6-Trifluoro-2-pyridinol**, >98.0% (GC)(T) *see* 3,5,6-Trifluoro-2-hydroxypyridine p. 2322	1g 5g	132.00 426.00
	TCI-T2061	**3,5,6-Trifluoro-2-pyridone**, >98.0% (GC)(T) *see* 3,5,6-Trifluoro-2-hydroxypyridine p. 2322	1g 5g	132.00 426.00

T

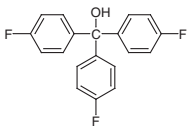
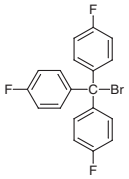
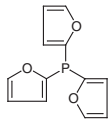
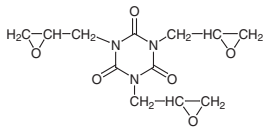
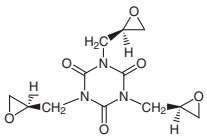
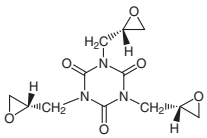
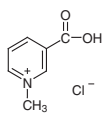
				$
	TCI-T1434	**Trifluoropyruvic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Trifluoropyruvate p. 1242	5g 25g	64.80 192.80
	TCI-T1785	**Trifluoropyruvic Acid Methyl Ester**, >96.0% (GC) *see* Methyl Trifluoropyruvate p. 1794	1g 5g	32.80 91.20
	TCI-T0438	**4,4,4-Trifluoro-1-(2-thienyl)-1,3-butanedione**, >98.0% (GC) $C_8H_5F_3O_2S$=222.18 Bp 104°C/9mmHg(Lit.) Mp 45°C [326-91-0] MFCD00005445 SDBS 5913 IRRITANT TSCA	25g 500g	55.80 492.30
	TCI-T0872	**Trifluorothioacetic Acid *S*-Ethyl Ester**, >98.0% (GC) *see* *S*-Ethyl Trifluorothioacetate p. 1242	5mL	139.00
	TCI-P1693	**α,α,α-Trifluorothioanisole**, >97.0% (GC) *see* Phenyl Trifluoromethyl Sulfide p. 2012	25g	167.00
	TCI-T2511	**Trifluorothymidine**, >97.0% (HPLC)(T) $C_{10}H_{11}F_3N_2O_5$=296.20 Mp 189°C(Lit.) $[\alpha]_D^{20}$(c=1,H_2O) 50° [70-00-8] MFCD00006534 Merck **14**,9687 RTECS XP2087500 HARMFUL HYGROSCOPIC	100mg 1g	86.00 600.00
	TCI-T2511	**α,α,α-Trifluorothymidine**, >97.0% (HPLC)(T) *see* Trifluorothymidine p. 2340	100mg 1g	86.00 600.00
	TCI-T1622	**Trifluorothymine**, >95.0% (HPLC) *see* 5-(Trifluoromethyl)uracil p. 2338	1g 5g	100.00 280.00
	TCI-T1281	**α,α,α-Trifluoro-*o*-tolualdehyde**, >95.0% (GC) *see* 2-(Trifluoromethyl)benzaldehyde p. 2329	25g	61.60
	TCI-T1399	**α,α,α-Trifluoro-*m*-tolualdehyde**, >95.0% (GC) *see* 3-(Trifluoromethyl)benzaldehyde p. 2329	5g 25g	47.00 139.00
	TCI-T1091	**α,α,α-Trifluoro-*p*-tolualdehyde**, >95.0% (GC) *see* 4-(Trifluoromethyl)benzaldehyde p. 2330	5g 25g 250g	35.00 92.00 543.00
	TCI-T0439	**α,α,α-Trifluorotoluene**, >98.0% (GC) *see* Benzotrifluoride p. 238	25g 500g	13.60 60.80
NEW 	TCI-T2735	**2,3,4-Trifluorotoluene**, >97.0% (GC) $C_7H_5F_3$=146.11 Fp 28°C d 1.24 [193533-92-5] MFCD00075194 HZ:3 FLAMMABLE LIQUID HEAT SENSITIVE	1g 5g	58.00 193.00
	TCI-T1800	**α,α,α-Trifluoro-*o*-toluneboronic Acid**, (contains varying amounts of Anhydride) *see* 2-(Trifluoromethyl)phenylboronic Acid p. 2334	1g 5g 25g	50.00 154.00 596.00
	TCI-T1793	**α,α,α-Trifluoro-*m*-toluneboronic Acid**, (contains varying amounts of Anhydride) *see* 3-(Trifluoromethyl)phenylboronic Acid p. 2335	1g 5g	45.00 150.00
	TCI-T1788	**α,α,α-Trifluoro-*p*-toluneboronic Acid**, (contains varying amounts of Anhydride) *see* 4-(Trifluoromethyl)phenylboronic Acid p. 2335	1g 5g	48.60 162.00
	TCI-T1892	**α,α,α-Trifluorotoluene-2-sulfonyl Chloride**, >98.0% (GC) *see* 2-(Trifluoromethyl)benzenesulfonyl Chloride p. 2330	5g	79.20
	TCI-T1910	**α,α,α-Trifluorotoluene-3-sulfonyl Chloride**, >98.0% (GC)(T) *see* 3-(Trifluoromethyl)benzenesulfonyl Chloride p. 2330	5g 25g	95.20 315.20
	TCI-T1795	**α,α,α-Trifluorotoluene-4-sulfonyl Chloride**, >98.0% (GC)(T) *see* 4-(Trifluoromethyl)benzenesulfonyl Chloride p. 2330	1g 5g	31.00 86.00
	TCI-T1302	**α,α,α-Trifluoro-*o*-toluic Acid** *see* 2-(Trifluoromethyl)benzoic Acid p. 2330	10g	94.00
	TCI-T1034	**α,α,α-Trifluoro-*m*-toluic Acid**, >98.0% (GC)(T) *see* 3-(Trifluoromethyl)benzoic Acid p. 2330	5g 25g	38.70 115.20

T

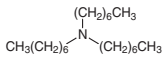
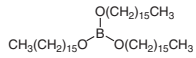
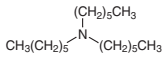
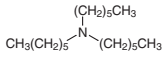
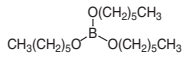
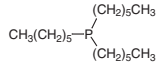
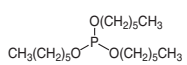
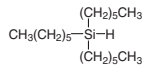
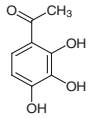
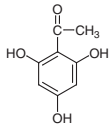
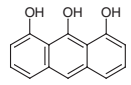
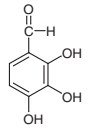
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-T1145	α,α,α-**Trifluoro-*p*-toluic Acid**, >98.0% (T) *see* 4-(Trifluoromethyl)benzoic Acid p. 2330	5g 25g	47.00 142.00
	TCI-A0433	α,α,α-**Trifluoro-*o*-toluidine**, >98.0% (GC)(T) *see* 2-Aminobenzotrifluoride p. 89	25mL 500mL	27.00 160.20
	TCI-A0434	α,α,α-**Trifluoro-*m*-toluidine**, >99.0% (GC) *see* 3-Aminobenzotrifluoride p. 89	25g 500g	16.80 97.60
	TCI-A0662	α,α,α-**Trifluoro-*p*-toluidine**, >98.0% (GC) *see* 4-Aminobenzotrifluoride p. 89	25mL 500mL	86.00 793.00
	TCI-C1004	α,α,α-**Trifluoro-*o*-tolunitrile**, >98.0% (GC) *see* 2-(Trifluoromethyl)benzonitrile p. 2330	5g 25g	34.00 91.00
	TCI-C1003	α,α,α-**Trifluoro-*m*-tolunitrile**, >93.0% (GC) *see* 3-(Trifluoromethyl)benzonitrile p. 2331	25g	75.20
	TCI-C1005	α,α,α-**Trifluoro-*p*-tolunitrile**, >98.0% (GC) *see* 4-(Trifluoromethyl)benzonitrile p. 2331	5g 25g	21.00 65.00
	TCI-T1280	α,α,α-**Trifluoro-*o*-toluoyl Chloride**, >98.0% (GC) *see* 2-(Trifluoromethyl)benzoyl Chloride p. 2331	25g	95.00
	TCI-T1301	α,α,α-**Trifluoro-*p*-toluoyl Chloride**, >97.0% (GC) *see* 4-(Trifluoromethyl)benzoyl Chloride p. 2331	25g	95.00
	TCI-T1661	**(α,α,α-Trifluoro-*o*-tolyl)acetic Acid**, >98.0% (GC)(T) *see* 2-(Trifluoromethyl)phenylacetic Acid p. 2334	1g 5g 25g	46.00 124.00 419.00
	TCI-T1662	**(α,α,α-Trifluoro-*m*-tolyl)acetic Acid**, >98.0% (T) *see* 3-(Trifluoromethyl)phenylacetic Acid p. 2334	5g 25g	69.00 214.00
	TCI-T1783	**(α,α,α-Trifluoro-*p*-tolyl)acetic Acid**, >96.0% (T) *see* 4-(Trifluoromethyl)phenylacetic Acid p. 2334	1g 5g 25g	44.10 134.10 448.20
	TCI-T1800	α,α,α-**Trifluoro-*o*-tolylboronic Acid**, (contains varying amounts of Anhydride) *see* 2-(Trifluoromethyl)phenylboronic Acid p. 2334	1g 5g 25g	50.00 154.00 596.00
	TCI-T1793	α,α,α-**Trifluoro-*m*-tolylboronic Acid**, (contains varying amounts of Anhydride) *see* 3-(Trifluoromethyl)phenylboronic Acid p. 2335	1g 5g	45.00 150.00
	TCI-T1788	α,α,α-**Trifluoro-*p*-tolylboronic Acid**, (contains varying amounts of Anhydride) *see* 4-(Trifluoromethyl)phenylboronic Acid p. 2335	1g 5g	48.60 162.00
	TCI-T1335	α,α,α-**Trifluoro-*m*-tolyl Chloride**, >98.0% (GC)(T) *see* 3-(Trifluoromethyl)benzoyl Chloride p. 2331	5g 25g	61.60 189.60
	TCI-I0412	α,α,α-**Trifluoro-*o*-tolyl Isocyanate**, >98.0% (GC) *see* 2-(Trifluoromethyl)phenyl Isocyanate p. 2335	10g	104.00
	TCI-I0340	α,α,α-**Trifluoro-*m*-tolyl Isocyanate**, >96.0% (GC) *see* 3-(Trifluoromethyl)phenyl Isocyanate p. 2335	5g 25g	56.00 169.00
	TCI-T2403	α,α,α-**Trifluoro-*p*-tolyl Isocyanate**, >98.0% (GC) *see* 4-(Trifluoromethyl)phenyl Isocyanate p. 2335	5g 25g	86.00 265.00
	TCI-T2459	α,α,α-**Trifluoro-*o*-tolyl Isothiocyanate**, >98.0% (GC) *see* 2-(Trifluoromethyl)phenyl Isothiocyanate p. 2335	1g 5g	35.20 106.40
	TCI-T2460	α,α,α-**Trifluoro-*m*-tolyl Isothiocyanate**, >98.0% (GC) *see* 3-(Trifluoromethyl)phenyl Isothiocyanate p. 2335	5g	48.00
	TCI-T2461	α,α,α-**Trifluoro-*p*-tolyl Isothiocyanate**, >97.0% (GC) *see* 4-(Trifluoromethyl)phenyl Isothiocyanate p. 2335	5g	90.00
NEW	TCI-T2720	**1,1,1-Trifluoro-3-(trimethoxysilyl)propane**, >98.0% (GC) *see* Trimethoxy(3,3,3-trifluoropropyl)silane p. 2354	5g 25g	87.00 333.00

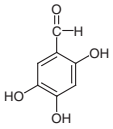
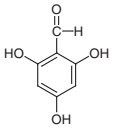
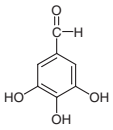
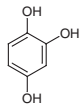
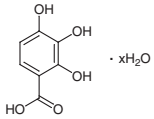
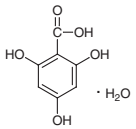
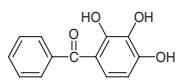
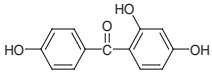
T

				$
	TCI-T1466	**4,4',4''-Trifluorotrityl Alcohol** $C_{19}H_{13}F_3O$=314.31 Mp 92°C [379-57-7] MFCD00191587	1g	273.00
	TCI-T1465	**4,4',4''-Trifluorotrityl Bromide**, >96.0% (GC) $C_{19}H_{12}BrF_3$=377.20 Mp 109°C [200004-38-2] MFCD00191586 HZ:8	1g	254.00
	TCI-M1215	**α,α,α-Trifluoro-*o*-xylene**, >98.0% (GC) *see* 2-Methylbenzotrifluoride p. 1675	1g 5g	101.00 300.00
	TCI-T2511	**Trifluridine**, >97.0% (HPLC)(T) *see* Trifluorothymidine p. 2340	100mg 1g	86.00 600.00
	TCI-T1643	**Tri(2-furyl)phosphine**, >96.0% (GC) $C_{12}H_9O_3P$=232.17 Bp 136°C/4mmHg(Lit.) Mp 63°C [5518-52-5] MFCD00151857 Beil. **18**(5)12,505 SDBS 9360 IRRITANT	1g 5g	72.00 225.90
	TCI-I0428	**Triglycidyl Isocyanurate**, >98.0% (GC)(T) $C_{12}H_{15}N_3O_6$=297.27 Mp 108°C [2451-62-9] MFCD00080670 RTECS XZ1994900 SDBS 25121 HZ:6 TOXIC IRRITANT POSSIBLE CARCINOGEN TSCA	25g 500g	28.00 168.00
	TCI-I0580	**(*R*,*R*,*R*)-Triglycidyl Isocyanurate**, >98.0% (GC) $C_{12}H_{15}N_3O_6$=297.27 Mp 106°C $[\alpha]_D^{20}$(c=1,CH_3CN(50%)) 10° [240408-78-0] MFCD03844798 HARMFUL IRRITANT	1g	109.00
	TCI-I0581	**(*S*,*S*,*S*)-Triglycidyl Isocyanurate**, >98.0% (N) $C_{12}H_{15}N_3O_6$=297.27 Mp 107°C $[\alpha]_D^{20}$(c=0.4,H_2O) -22° [240408-81-5] MFCD03844799 HARMFUL IRRITANT	1g	99.00
	TCI-G0126	**Triglycine**, >98.0% (T) *see* Glycylglycylglycine p. 1343	5g 25g	78.00 241.00
	TCI-T0428	**Triglycol**, >99.0% (GC) *see* Triethylene Glycol p. 2310	25g 500g	12.00 16.80
	TCI-N0098	**Triglycollamic Acid**, >98.0% (T) *see* Nitrilotriacetic Acid p. 1840	25g 500g	18.00 61.00
	TCI-N0100	**Triglycollamic Acid Disodium Salt**, >99.0% (T) *see* Nitrilotriacetic Acid Disodium Salt p. 1840	25g 500g	20.00 92.00
	TCI-N0101	**Triglycollamic Acid Trisodium Salt**, Monohydrate, >98.0% (T) *see* Trisodium Nitrilotriacetate p. 2399	25g 500g	19.00 73.00
	TCI-B0496	**Triglyme**, >98.0% (GC) *see* Triethylene Glycol Dimethyl Ether p. 2311	25g 500g	21.60 63.90
	TCI-T1429	**Trigonelline Hydrochloride**, >98.0% (HPLC)(T) $C_7H_8ClNO_2$=173.60 [6138-41-6] MFCD00077250 Beil. **22**(3/4)463 Merck **14**,9694	5g	144.00

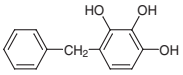
T

				$
	TCI-I0361	**Triheptylamine**, [Reagent for Ion-Pair Chromatography], >98.0% (GC)(T) $C_{21}H_{45}N$=311.60 Bp 155°C/5mmHg(Lit.) d 0.81 [2411-36-1] MFCD00041936 Beil. **4**(4)735 SDBS 17214 IRRITANT TSCA	25mL	89.00
	TCI-B1178	**Trihexadecyl Borate**, >98.0% (T) $C_{48}H_{99}BO_3$=735.13 Mp 46°C [2665-11-4] MFCD00026626 SDBS 18056 IRRITANT	25g	127.00
	TCI-T0441	**Trihexanoin**, >95.0% (GC) *see* Tricaproin p. 2292	10mL 25mL	70.00 123.00
	TCI-T0442	**Trihexylamine**, >95.0% (GC) $C_{18}H_{39}N$=269.52 Bp 291°C(Lit.) Fp 132°C d 0.80 [102-86-3] MFCD00009523 Beil. **4**(4)711 SDBS 5980 IRRITANT HARMFUL TSCA	25mL 500mL	44.80 380.00
	TCI-I0360	**Trihexylamine**, [Reagent for Ion-Pair Chromatography], >98.0% (GC)(T) $C_{18}H_{39}N$=269.52 Bp 265°C(Lit.) d 0.80 [102-86-3] MFCD00009523 Beil. **4**(4)711 SDBS 5980 HZ:6 TOXIC IRRITANT ENVIRONMENTAL HAZARD TSCA	25mL	63.20
	TCI-B2094	**Trihexyl Borate**, >98.0% (T) $C_{18}H_{39}BO_3$=314.32 Fp 149°C d 0.85 [5337-36-0] MFCD00027295 Beil. **1**(4)1703 RTECS ED5120000 IRRITANT MOISTURE SENSITIVE TSCA	25g	106.00
	TCI-T1005	**Trihexylphosphine**, >90.0% (GC) $C_{18}H_{39}P$=286.48 Bp 227°C/50mmHg(Lit.) d 0.83 [4168-73-4] MFCD00015285 SDBS 17199	25mL	197.00
	TCI-P1260	**Trihexyl Phosphite**, >95.0% (GC) $C_{18}H_{39}O_3P$=334.48 Bp 158°C/2mmHg(Lit.) d 0.90 [6095-42-7] MFCD00015282 SDBS 19743 MOISTURE SENSITIVE TSCA	25g	108.00
	TCI-T1334	**Trihexylsilane**, >95.0% (GC) $C_{18}H_{40}Si$=284.60 Bp 161°C/5mmHg(Lit.) d 0.80 [2929-52-4] MFCD00009519 Beil. **4**(4)3915 SDBS 11756 TSCA	10g	82.40
	TCI-D1101	**1,1,7-Trihydroperfluoroheptanol**, >97.0% (GC) *see* 1*H*,1*H*,7*H*-Dodecafluoro-1-heptanol p. 1134	25g 250g	46.00 247.00
	TCI-T1198	**2',3',4'-Trihydroxyacetophenone**, >98.0% (HPLC)(T) $C_8H_8O_4$=168.15 Mp 170°C [528-21-2] MFCD00002193 Beil. **8**,393 Merck **14**,4342 RTECS AN0527000 SDBS 18672 IRRITANT TSCA	5g 25g	51.30 153.90
	TCI-T1888	**2',4',6'-Trihydroxyacetophenone**, Monohydrate, >98.0% (GC) $C_8H_8O_4 \cdot H_2O$=168.15(Anh) Mp 215°C [480-66-0] MFCD00002287 Beil. **8**(4)2729 RTECS AN0528000 IRRITANT HARMFUL TSCA	5g 25g	43.20 125.60
	TCI-A1682	**1,3,5-Trihydroxyadamantane**, >95.0% (GC) *see* 1,3,5-Adamantanetriol p. 60	250mg 5g	29.00 154.00
	TCI-T1166	**1,8,9-Trihydroxyanthracene**, >95.0% (HPLC)(T) $C_{14}H_{10}O_3$=226.23 Mp 181°C [480-22-8] MFCD00001250 Beil. **6**(4)7602 RTECS CB1225000 SDBS 15065 IRRITANT POSSIBLE CARCINOGEN	10g	206.00
	TCI-P0605	**1,2,4-Trihydroxyanthraquinone**, >85.0% (HPLC) *see* Purpurin p. 2073	25g	121.00
	TCI-T2158	**2,3,4-Trihydroxybenzaldehyde**, >98.0% (GC)(T) $C_7H_6O_4$=154.12 Mp 162°C [2144-08-3] Beil. **8**(3)3357 RTECS CU8439800 IRRITANT AIR SENSITIVE TSCA	5g 25g	44.10 143.10

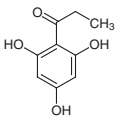
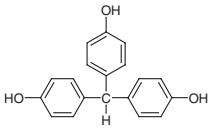
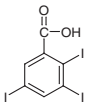
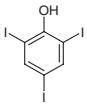
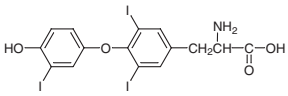
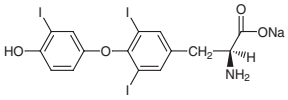
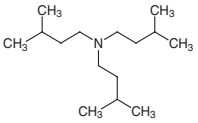
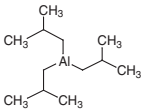
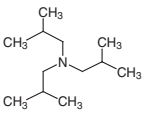
T

				$
	TCI-T1766	**2,4,5-Trihydroxybenzaldehyde**, >98.0% (GC) $C_7H_6O_4$=154.12 [35094-87-2] MFCD00016592 Beil. **8**(4)2715 IRRITANT AIR SENSITIVE	1g 5g	152.10 530.10
	TCI-T1744	**2,4,6-Trihydroxybenzaldehyde**, >98.0% (HPLC) $C_7H_6O_4$=154.12 [487-70-7] MFCD00003329 Beil. **8**(4)2717 RTECS CU8440000 IRRITANT AIR SENSITIVE	5g	99.20
	TCI-T2650	**3,4,5-Trihydroxybenzaldehyde**, >98.0% (GC)(T) $C_7H_6O_4$=154.12 [13677-79-7] MFCD00003371 Beil. **8**(4)2718 IRRITANT AIR SENSITIVE	1g 5g	114.00 389.00
	TCI-P0570	**1,2,3-Trihydroxybenzene**, >99.0% (GC) *see* Pyrogallol p. 2089	25g 500g	19.00 149.00
	TCI-H0249	**1,2,4-Trihydroxybenzene**, >95.0% (GC) $C_6H_6O_3$=126.11 Mp 140°C [533-73-3] MFCD00002198 Beil. **6**,1087 Merck **14**,1073 RTECS DC4200000 SDBS 4634 IRRITANT LIGHT SENSITIVE TSCA	10g 25g	86.00 154.00
	TCI-P0249	**1,3,5-Trihydroxybenzene**, Anhydrous, >99.0% (HPLC) *see* Phloroglucinol p. 2014	25g 250g	31.20 196.00
	TCI-P1376	**1,3,5-Trihydroxybenzene**, Dihydrate, >98.0% (GC) *see* Phloroglucinol p. 2014	25g 500g	24.30 190.80
	TCI-P0571	**2,3,4-Trihydroxybenzoic Acid**, Hydrate, >98.0% (T) $C_7H_6O_5 \cdot xH_2O$=170.12(Anh) [610-02-6] MFCD00002447 Beil. **10**(3)2057 RTECS DH8900000 IRRITANT	1g 5g	40.80 124.80
	TCI-P0601	**2,4,6-Trihydroxybenzoic Acid**, Monohydrate, >98.0% (HPLC)(T) $C_7H_6O_5 \cdot H_2O$=170.12(Anh) [71989-93-0] MFCD00149095 RTECS DH8910000 SDBS 5664 IRRITANT TSCA	25g	75.20
	TCI-G0011	**3,4,5-Trihydroxybenzoic Acid**, Hydrate, >98.0% (HPLC)(T) *see* Gallic Acid p. 1325	25g 500g	19.00 79.00
		3,4,5-Trihydroxybenzoic Acids *see* **Gallic Acids**		
	TCI-T0996	**2,3,4-Trihydroxybenzophenone**, >98.0% (GC)(T) $C_{13}H_{10}O_4$=230.22 Mp 141°C [1143-72-2] MFCD00009996 Beil. **8**(3)3635 SDBS 23241 IRRITANT TSCA	25g 500g	29.00 267.00
	TCI-T0584	**2,4,4'-Trihydroxybenzophenone**, >98.0% (HPLC)(T) $C_{13}H_{10}O_4$=230.22 Mp 201°C [1470-79-7] MFCD00002356 Beil. **8**,422 SDBS 7170 IRRITANT	10g	178.00
	TCI-B0918	**1,2,3-Trihydroxybutane**, >90.0% (GC) *see* 1,2,3-Butanetriol p. 480	5mL 25mL	106.00 365.00
NEW	TCI-I0822	**2',4,4'-Trihydroxychalcone**, >97.0% (HPLC)(T) *see* Isoliquiritigenin p. 1534	100mg 1g	65.00 348.00
	TCI-A5060	**2,2',4'-Trihydroxy-5-chloroazobenzene-3-sulfonic Acid**, >98.0% (T) *see* Lumogallion p. 1587	1g	63.00

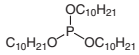
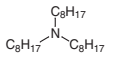
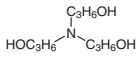
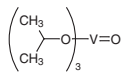
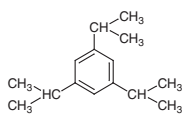
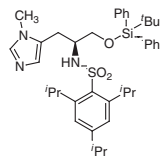
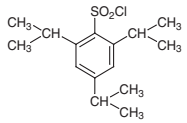
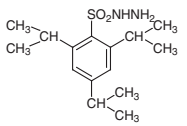
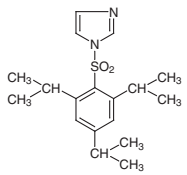
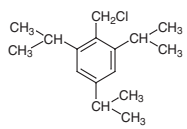
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-S0038	**(3*R*,4*S*,5*R*)-(-)-3,4,5-Trihydroxy-1-cyclohexene-1-carboxylic Acid**, >97.0% (T) *see* Shikimic Acid p. 2116	100mg 1g 5g	35.00 147.00 562.00
	TCI-D2721	**1,2,10-Trihydroxydecane**, >97.0% (GC) *see* 1,2,10-Decanetriol p. 770	5g	192.00
	TCI-R0071	***trans*-1,2-(3,4',5-Trihydroxydiphenyl)ethylene**, >98.0% (GC) *see* Resveratrol p. 2103	1g 5g	87.00 289.00
	TCI-T2259	**2,3,4-Trihydroxydiphenylmethane**, >98.0% (HPLC) $C_{13}H_{12}O_3$=216.24 Bp 255°C/12mmHg(Lit.) Mp 96°C [17345-66-3] Beil. **6**(4)7564 IRRITANT	5g	64.00
	TCI-N0072	**4',5,7-Trihydroxyflavanone** *see* Naringenin p. 1830	5g 25g	54.00 161.10
	TCI-A1514	**4',5,7-Trihydroxyflavone**, >98.0% (HPLC) *see* Apigenin p. 198	100mg	197.00
NEW	TCI-T2721	**5,6,7-Trihydroxyflavone**, >98.0% (T) *see* Baicalein p. 213	1g 5g	86.00 280.00
	TCI-A1293	**Trihydroxyhexadecanoic Acid**, >95.0% (T) *see* Aleuritic Acid p. 68	5g	76.80
	TCI-H0104	**1,2,6-Trihydroxyhexane**, >96.0% (GC) *see* 1,2,6-Hexanetriol p. 1387	25g 500g	43.00 351.00
NEW	TCI-P1966	**2',4',6'-Trihydroxy-3-(4-hydroxyphenyl)propiophenone**, >98.0% (HPLC) *see* Phloretin p. 2014	1g 5g	86.00 291.00
	TCI-G0272	**4',5,7-Trihydroxyisoflavone**, >96.0% (HPLC) *see* Genistein p. 1328	100mg 1g	73.00 265.00
	TCI-H0721	**3',5,7-Trihydroxy-4'-methoxyflavanone**, >97.0% (HPLC)(T) *see* Hesperetin p. 1368	5g 25g	130.00 388.00
NEW	TCI-D3908	**3',5,7-Trihydroxy-4'-methoxyflavone 7-Rutinoside**, >85.0% (HPLC) *see* Diosmin p. 1083	5g 25g	50.00 163.00
NEW	TCI-R0089	**3,3',5-Trihydroxy-4'-methoxy-*trans*-stilbene**, >98.0% (GC) *see* Rhapontigenin p. 2104	100mg	185.00
NEW	TCI-I0804	**3,4',5-Trihydroxy-3'-methoxy-*trans*-stilbene**, >95.0% (GC) *see* Isorhapontigenin p. 1559	100mg	121.00
	TCI-E0500	**1,3,8-Trihydroxy-6-methylanthraquinone**, >96.0% (HPLC) *see* Emodin p. 1147	100mg 1g	83.00 493.00
	TCI-T0894	**1,3,5-Trihydroxy-3-methylpentane**, >80.0% (GC) *see* 3-Methylpentane-1,3,5-triol p. 1755	25g	41.00
	TCI-M1665	**11β,17α,21-Trihydroxy-6α-methylpregna-1,4-diene-3,20-dione**, >98.0% (HPLC) *see* 6α-Methylprednisolone p. 1769	1g 5g	59.00 173.00
	TCI-A1293	**9,10,16-Trihydroxypalmitic Acid**, >95.0% (T) *see* Aleuritic Acid p. 68	5g	76.80
	TCI-A1293	**8,9,15-Trihydroxypentadecane-1-carboxylic Acid**, >95.0% (T) *see* Aleuritic Acid p. 68	5g	76.80
	TCI-T0450	**2,6,7-Trihydroxy-9-phenyl-3-isoxanthone** *see* Phenylfluorone p. 1989	1g 10g	25.00 115.00
	TCI-P0637	**11β,17α,21-Trihydroxypregna-1,4-diene-3,20-dione**, >98.0% (HPLC) *see* Prednisolone p. 2051	1g 5g 25g	34.00 102.00 298.00

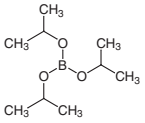
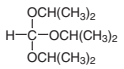
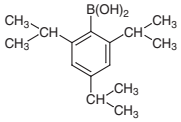
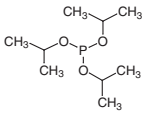
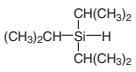
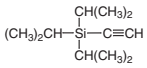
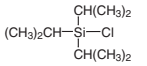
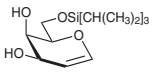
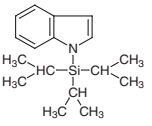
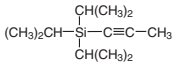
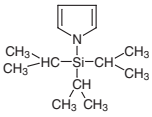
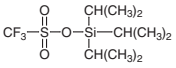
T

				$
	TCI-T0887	**2',4',6'-Trihydroxypropiophenone**, >98.0% (GC)(T) $C_9H_{10}O_4$=182.18 Mp 177°C [2295-58-1] MFCD00016456 Merck **14**,4106 RTECS UH4429100 SDBS 6369 TSCA	**25g**	**87.00**
	TCI-R0071	**3,4',5-Trihydroxy-*trans*-stilbene**, >98.0% (GC) *see* Resveratrol p. 2103	**1g** **5g**	**87.00** **289.00**
	TCI-P1674	**1,2,3-Trihydroxy-3,7,11,15-tetramethylhexadecane**, (mixture of isomers), >98.0% (T) *see* Phytantriol p. 2026	**25g**	**53.00**
	TCI-D2620	**α,3,4-Trihydroxytoluene**, >96.0% (GC) *see* 3,4-Dihydroxybenzyl Alcohol p. 957	**1g** **5g**	**83.00** **257.00**
	TCI-T0821	**3,4,5-Trihydroxytoluene**, >98.0% (GC) *see* 5-Methylpyrogallol p. 1776	**100mg**	**141.00**
	TCI-T1484	**4,4',4''-Trihydroxytriphenylmethane**, >98.0% (GC) $C_{19}H_{16}O_3$=292.33 Mp 247°C [603-44-1] MFCD00191589 Beil. **6**(4)7618 SDBS 19430 IRRITANT	**25g**	**74.00**
	TCI-T0451	**2,3,5-Triiodobenzoic Acid**, >98.0% (HPLC)(T) $C_7H_3I_3O_2$=499.81 Mp 231°C [88-82-4] MFCD00002420 Beil. **9**(1)150 RTECS DH9275000 SDBS 3485 HARMFUL IRRITANT LIGHT SENSITIVE TSCA	**5g** **25g**	**50.40** **155.20**
	TCI-T0452	**2,4,6-Triiodophenol**, >98.0% (HPLC)(T) $C_6H_3I_3O$=471.80 Mp 160°C [609-23-4] MFCD00002179 Beil. **6**,211 RTECS SN2800000 SDBS 1445 HARMFUL IRRITANT LIGHT SENSITIVE TSCA	**5g** **25g**	**45.60** **137.60**
	TCI-T0453	**3,3',5-Triiodo-L-thyronine** $C_{15}H_{12}I_3NO_4$=650.98 [6893-02-3] MFCD00002593 Merck **14**,5510 RTECS AY6750000 SDBS 10764 HARMFUL	**100mg**	**95.20**
	TCI-T0454	**3,3',5-Triiodo-L-thyronine Sodium Salt**, >98.0% (HPLC) $C_{15}H_{11}I_3NNaO_4$=672.96 $[\alpha]_D^{20}$(c=4.5,1mol/L HCl:EtOH=2:3) 21° [55-06-1] MFCD00002594 Merck **14**,5510 RTECS YP2836500 HARMFUL HYGROSCOPIC	**100mg**	**48.00**
	TCI-T0455	**Triisoamylamine**, >95.0% (GC) $C_{15}H_{33}N$=227.44 Bp 270°C(Lit.) Fp 77°C d 0.78 [645-41-0] MFCD00015054 Beil. **4**(4)700 SDBS 5935 HZ:8 CORROSIVE COMBUSTIBLE LIQUID TSCA	**10mL**	**55.20**
	TCI-T0784	**Triisobutylaluminum**, (15% in Hexane, *ca.* 0.50mol/L) $C_{12}H_{27}Al$=198.33 [100-99-2] MFCD00008929 Beil. **4**,643 Merck **14**,326 Fieser **9**,486 RTECS BD2203500 HZ:4 PYROPHORIC FLAMMABLE LIQUID WATER REACTIVE CORROSIVE TSCA	**100mL**	**50.40**
	TCI-T0966	**Triisobutylamine**, >98.0% (GC)(T) $C_{12}H_{27}N$=185.36 Bp 183°C(Lit.) d 0.77 [1116-40-1] MFCD00040501 Beil. **4**(4)631 SDBS 6442 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	**25mL** **500mL**	**25.20** **224.10**
	TCI-T0456	**Triisobutylene**, (mixture of branched chain isomer), >90.0% (GC) $C_{12}H_{24}$=168.32 Bp 177°C Fp 50°C d 0.77 [7756-94-7] MFCD00060236 Beil. **1**(3)763 HZ:3 COMBUSTIBLE LIQUID TSCA	**25mL** **500mL**	**26.00** **112.00**

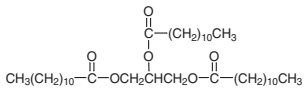
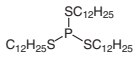
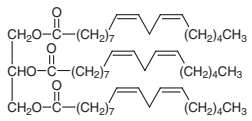
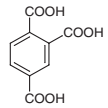
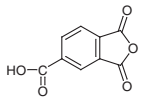
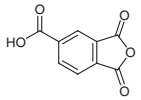
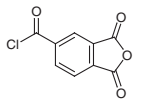
T

				$
	TCI-T0420	**Triisodecyl Phosphite**, (mixture of isomers) $C_{30}H_{63}O_3P$=502.80 d 0.89 [25448-25-3] MFCD00015059 RTECS TH1140000 IRIRITANT MOISTURE SENSITIVE TSCA	25mL 500mL	15.20 55.20
	TCI-T0457	**Triisooctylamine**, [for Extraction of U, Th, etc.], >98.0% (T) $C_{24}H_{51}N$=353.68 d 0.82 [25549-16-0] MFCD00011694 RTECS YF7175000 HZ:8 CORROSIVE TSCA	25mL 500mL	19.20 140.80
	TCI-T0455	**Triisopentylamine**, >95.0% (GC) *see* Triisoamylamine p. 2346	10mL	55.20
	TCI-N0104	**Triisopropanolamine**, (mixture of isomer), >98.0% (T) $C_9H_{21}NO_3$=191.27 [122-20-3] MFCD00004533 Beil. **4**(4)1680 RTECS UB8750000 IRRITANT TSCA	25g 500g	12.80 23.20
	TCI-O0215	**Triisopropoxymethane**, >97.0% (GC) *see* Triisopropyl Orthoformate p. 2348	25mL	52.00
	TCI-T2548	**Triisopropoxyvanadium(V) Oxide**, >97.0% (T) $C_9H_{21}O_4V$=244.20 Bp 102°C/9mmHg(Lit.) Fp 70°C d 1.04(Lit.) [5588-84-1] MFCD00015017 Beil. **1**(1)184 HZ:3 COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	5g 25g	53.00 152.00
	TCI-T0458	**1,3,5-Triisopropylbenzene**, >95.0% (GC) $C_{15}H_{24}$=204.36 Bp 235°C Fp 86°C d 0.85 [717-74-8] MFCD00008890 Beil. **5**,458 SDBS 1256 COMBUSTIBLE LIQUID TSCA	25mL 500mL	31.00 256.00
NEW	TCI-T2654	**2,4,6-Triisopropylbenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 2,4,6-Triisopropylphenylboronic Acid p. 2348	1g 5g	51.00 139.00
	TCI-T2223	***N*$^{\alpha}$-(2,4,6-Triisopropylbenzenesulfonyl)-*O*-(*tert*-butyldiphenylsilyl)-π-methyl-L-histidinol**, >98.0% (HPLC)(N) $C_{38}H_{53}N_3O_3SSi$=660.01 Mp 177°C $[\alpha]_D^{20}$(c=1,$CHCl_3$) 5° [787554-04-5]	100mg	160.00
	TCI-T0459	**2,4,6-Triisopropylbenzenesulfonyl Chloride**, >95.0% (T) $C_{15}H_{23}ClO_2S$=302.86 Mp 96°C [6553-96-4] MFCD00007433 Fieser **6**,622 SDBS 10893 0 ~ 10 °C HZ:8 CORROSIVE MOISTURE SENSITIVE	25g 500g	81.00 810.00
	TCI-T1591	**2,4,6-Triisopropylbenzenesulfonyl Hydrazide**, >95.0% (T) $C_{15}H_{26}N_2O_2S$=298.45 [39085-59-1] MFCD00014750 Fieser **7**,392 < 0 °C HZ:4 IRRITANT FLAMMABLE SOLID	5g 25g	165.00 577.00
	TCI-T1410	**1-(2,4,6-Triisopropylbenzenesulfonyl)imidazole**, >98.0% (HPLC)(T) $C_{18}H_{26}N_2O_2S$=334.48 Mp 119°C [50257-40-4] MFCD00005283 SDBS 21570 IRRITANT MOISTURE SENSITIVE	5g 25g	70.00 249.00
	TCI-T1989	**2,4,6-Triisopropylbenzyl Chloride**, >98.0% (GC) $C_{16}H_{25}Cl$=252.83 Mp 36°C [38580-86-8] MFCD03701106 HZ:8 CORROSIVE	5g	94.00

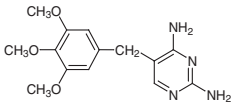
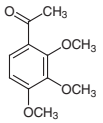
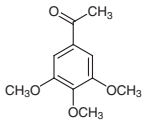
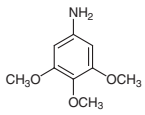
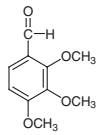
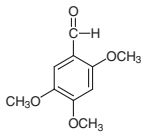
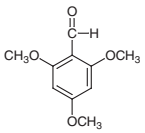
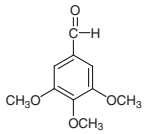
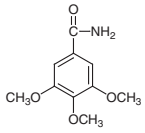
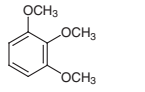
T

			$
	**TCI-B0521**	**Triisopropyl Borate**, >98.0% (T) $C_9H_{21}BO_3$=188.07 Bp 140°C Fp 28°C d 0.82 [5419-55-6] MFCD00008872 Beil. **1**,363 RTECS ED5950000 SDBS 6592 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	25mL 20.80 500mL 130.40
	**TCI-O0215**	**Triisopropyl Orthoformate**, >97.0% (GC) $C_{10}H_{22}O_3$=190.28 Bp 65°C/15.8mmHg Fp 42°C d 0.86 [4447-60-3] MFCD00060628 Beil. **2**(4)28 SDBS 11329 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	25mL 52.00
NEW 	**TCI-T2654**	**2,4,6-Triisopropylphenylboronic Acid**, (contains varying amounts of Anhydride) $C_{15}H_{25}BO_2$=248.17 [154549-38-9] MFCD02683099	1g 51.00 5g 139.00
	**TCI-T0610**	**Triisopropyl Phosphite**, >95.0% (GC) $C_9H_{21}O_3P$=208.24 Bp 74°C/20mmHg(Lit.) Fp 62°C d 0.91 [116-17-6] MFCD00008874 Beil. **1**,363 Fieser **1**,1229 RTECS TH2800000 SDBS 4874 HZ:6 TOXIC COMBUSTIBLE LIQUID TSCA	25mL 26.40 500mL 185.60
	**TCI-T1533**	**Triisopropylsilane**, >98.0% (GC) $C_9H_{22}Si$=158.36 Bp 166°C(Lit.) Fp 37°C d 0.77 [6485-79-6] MFCD00009657 Beil. **4**(3)1851 SDBS 23840 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE	5mL 31.20 25mL 80.80 100mL 241.60
	**TCI-T1683**	**Triisopropylsilylacetylene**, >95.0% (GC) $C_{11}H_{22}Si$=182.38 Bp 100°C/20mmHg(Lit.) Fp 56°C d 0.82 [89343-06-6] MFCD00075452 HZ:3 COMBUSTIBLE LIQUID IRRITANT	5mL 69.60 25mL 235.20
	**TCI-T1078**	**Triisopropylsilyl Chloride**, >95.0% (GC) $C_9H_{21}ClSi$=192.80 Bp 96°C/18mmHg(Lit.) Fp 62°C d 0.91 [13154-24-0] MFCD00009656 SDBS 23860 HZ:8 COMBUSTIBLE LIQUID CORROSIVE MOISTURE SENSITIVE	5mL 43.00 25mL 112.00 250mL 614.00
	**TCI-T1935**	**6-*O*-(Triisopropylsilyl)-D-galactal**, >97.0% (GC) $C_{15}H_{30}O_4Si$=302.49 [166021-01-8] MOISTURE SENSITIVE	200mg 153.00
	TCI-T1936	**6-*O*-(Triisopropylsilyl)-D-glucal**, >95.0% (GC) $C_{15}H_{30}O_4Si$=302.49 [137915-37-8]	100mg 105.00
	**TCI-T1822**	**1-(Triisopropylsilyl)indole**, >94.0% (GC) $C_{17}H_{27}NSi$=273.50 d 0.99 [123191-00-4] MFCD02093498 IRRITANT	1g 196.00
	**TCI-T1690**	**1-(Triisopropylsilyl)-1-propyne**, >95.0% (GC) $C_{12}H_{24}Si$=196.41 Bp 70°C/1mmHg(Lit.) Fp 71°C d 0.83 [82192-57-2] MFCD00015636 COMBUSTIBLE LIQUID IRRITANT	5mL 104.80
	**TCI-T1677**	**1-(Triisopropylsilyl)pyrrole**, >96.0% (GC) $C_{13}H_{25}NSi$=223.44 Fp 107°C d 0.91 [87630-35-1] MFCD00054932 SDBS 16602 HARMFUL IRRITANT AIR SENSITIVE LIGHT SENSITIVE	5mL 99.20 25mL 324.80
	TCI-T1588	**Triisopropylsilyl Triflate**, >98.0% (T) *see* Triisopropylsilyl Trifluoromethanesulfonate p. 2348	5g 49.50 25g 139.50
	**TCI-T1588**	**Triisopropylsilyl Trifluoromethanesulfonate**, >98.0% (T) $C_{10}H_{21}F_3O_3SSi$=306.42 Bp 87°C/1.7mmHg(Lit.) Fp 100°C d 1.14 [80522-42-5] MFCD00009913 Fieser **11**,567 HZ:8 CORROSIVE	5g 49.50 25g 139.50

T

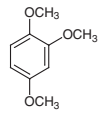
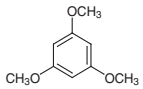
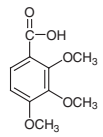
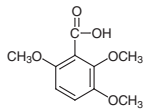
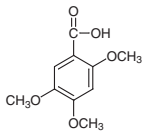
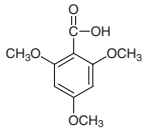
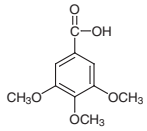
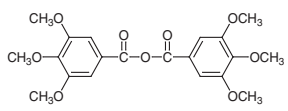
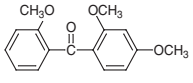
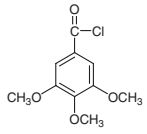
				$
	TCI-I0015	**1,2,3-Triketohydrindene Monohydrate**, >98.0% (T) *see* Ninhydrin p. 1839	25g 500g	50.00 500.00
	TCI-G0087	**Trilaurin** $C_{39}H_{74}O_6$=639.02 Mp 47°C [538-24-9] MFCD00026559 Beil. **2**(4)1098 SDBS 7853 TSCA	25g 500g	39.00 309.00
	TCI-T0634	**Trilaurylamine**, >95.0% (GC) *see* Tridodecylamine p. 2307	25mL 500mL	36.00 300.00
	TCI-T0460	**Trilauryl Trithiophosphite** $C_{36}H_{75}PS_3$=635.15 Frp 23°C d 0.92 [1656-63-9] MFCD00015072 SDBS 2976 TSCA	25g 500g	20.00 111.00
	TCI-T1388	**Trilinolein**, >95.0% (GC) $C_{57}H_{98}O_6$=879.41 d 0.92 [537-40-6] MFCD00042909 Beil. **2**(4)1760 SDBS 19228 0 ~ 10 °C	5g 25g	163.00 553.00
	TCI-B0042	**Trimellitic Acid**, >98.0% (HPLC)(T) $C_9H_6O_6$=210.14 [528-44-9] MFCD00002470 Beil. **9**,977 Merck **14**,9702 RTECS DC1980000 SDBS 5878 IRRITANT TSCA	25g 500g	29.00 236.00
	TCI-B0880	**Trimellitic Acid Tributyl Ester**, >98.0% (GC) *see* Tributyl Trimellitate p. 2292	25mL 500mL	20.00 76.00
	TCI-T1229	**Trimellitic Acid Trimethyl Ester**, >95.0% (GC) *see* Trimethyl Trimellitate p. 2378	25g 500g	25.20 198.90
	TCI-T1446	**Trimellitic Acid Tripropyl Ester**, >97.0% (GC) *see* Tripropyl Trimellitate p. 2389	25g	78.00
	TCI-B0881	**Trimellitic Acid Tris(2-ethylhexyl) Ester**, >95.0% (GC) *see* Tris(2-ethylhexyl) Trimellitate p. 2395	25mL 500mL	16.80 36.80
	TCI-C0959	**Trimellitic Anhydride**, >98.0% (T) $C_9H_4O_5$=192.13 Mp 168°C [552-30-7] MFCD00005925 Beil. **18**,468 Merck **14**,9703 RTECS DC2050000 SDBS 1960 TOXIC IRRITANT MOISTURE SENSITIVE TSCA	25g 500g	16.80 95.20
	TCI-C0046	**Trimellitic Anhydride**, >95.0% (T) $C_9H_4O_5$=192.13 [552-30-7] MFCD00005925 Beil. **18**,468 Merck **14**,9703 RTECS DC2050000 SDBS 1960 TOXIC IRRITANT MOISTURE SENSITIVE TSCA	25g 500g	15.00 34.00
	TCI-T1079	**Trimellitic Anhydride Chloride**, >98.0% (T) $C_9H_3ClO_4$=210.57 Mp 69°C [1204-28-0] MFCD00005924 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	25g 500g	28.00 209.00
	TCI-B2656	**1,3,5-Trimercaptobenzene**, >98.0% (GC) *see* 1,3,5-Benzenetrithiol p. 226	1g	253.00
NEW	TCI-S0865	**2,4,6-Trimercaptotriazine Silica Gel**, (0.2-0.5mmol/g) *see* Si-TMT p. 2118	5g	149.00
	TCI-B0043	**Trimesic Acid**, >98.0% (T) *see* 1,3,5-Benzenetricarboxylic Acid p. 226	25g 500g	35.00 255.00
	TCI-T1203	**Trimesic Acid Triallyl Ester**, >98.0% (T) *see* Triallyl 1,3,5-Benzenetricarboxylate p. 2284	5g 25g	114.00 387.00
NEW	TCI-T2707	**Trimesic Acid Trimethyl Ester**, >98.0% (GC) *see* Trimethyl 1,3,5-Benzenetricarboxylate p. 2357	5g 25g	42.40 138.40
	TCI-T1262	**Trimesoyl Chloride**, >98.0% (GC)(T) *see* 1,3,5-Benzenetricarbonyl Trichloride p. 225	25g 250g	58.40 332.80

T

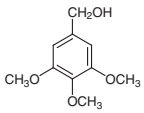
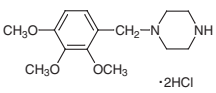
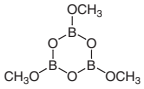
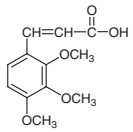
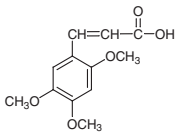
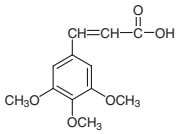
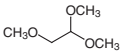
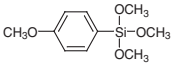
				$
NEW	TCI-T2726	**Trimetazidine Dihydrochloride**, >98.0% (HPLC)(N) *see* 1-(2,3,4-Trimethoxybenzyl)piperazine Dihydrochloride p. 2352	5g 25g	52.20 147.60
	TCI-T2286	**Trimethoprim**, >98.0% (HPLC)(T) $C_{14}H_{18}N_4O_3$=290.32 Mp 202°C [738-70-5] Beil. **25**(5)13,429 Merck **14**,9709 RTECS UV8225000 HARMFUL LIGHT SENSITIVE MOISTURE SENSITIVE	25g	98.00
	TCI-T1517	**2',3',4'-Trimethoxyacetophenone**, >95.0% (GC) $C_{11}H_{14}O_4$=210.23 Bp 175°C/20mmHg(Lit.) d 1.16 [13909-73-4] MFCD00008726 Beil. **8**,393 RTECS AN0531000 SDBS 22460	5g	65.60
	TCI-T0898	**3',4',5'-Trimethoxyacetophenone**, >98.0% (GC) $C_{11}H_{14}O_4$=210.23 Bp 224°C/40mmHg(Lit.) Mp 82°C [1136-86-3] MFCD00008738 Beil. **8**(1)688 SDBS 6932	5g 25g	56.00 142.40
	TCI-A1504	**Trimethoxyallylsilane**, >97.0% (GC) *see* Allyltrimethoxysilane p. 78	5mL 25mL	48.80 148.00
	TCI-T1055	**3,4,5-Trimethoxyaniline**, >97.0% (T) $C_9H_{13}NO_3$=183.21 Mp 112°C [24313-88-0] MFCD00008393 Beil. **13**,826 IRRITANT TSCA	5g 25g	48.80 140.80
	TCI-T1101	**2,3,4-Trimethoxybenzaldehyde**, >98.0% (GC) $C_{10}H_{12}O_4$=196.20 Bp 170°C/12mmHg(Lit.) Mp 40°C [2103-57-3] MFCD00003310 Beil. **8**(1)684 SDBS 18168 TSCA	25g	52.80
	TCI-T1172	**2,4,5-Trimethoxybenzaldehyde**, >98.0% (GC) $C_{10}H_{12}O_4$=196.20 Mp 113°C [4460-86-0] MFCD00003312 Beil. **8**,389 RTECS CU8460000 SDBS 21123 TSCA	5g 25g	22.40 69.60
	TCI-T2651	**2,4,6-Trimethoxybenzaldehyde**, >98.0% (GC) $C_{10}H_{12}O_4$=196.20 Mp 120°C [830-79-5] MFCD00003313 Beil. **8**(4)2717 RTECS CU8460200	5g 25g	37.00 101.00
	TCI-T0059	**3,4,5-Trimethoxybenzaldehyde** $C_{10}H_{12}O_4$=196.20 Bp 165°C/10mmHg(Lit.) Mp 76°C [86-81-7] MFCD00003364 Beil. **8**,391 RTECS CU8462000 SDBS 6708 HARMFUL IRRITANT TSCA	25g 500g	29.70 222.30
	TCI-T0718	**3,4,5-Trimethoxybenzamide**, >98.0% (HPLC)(N) $C_{10}H_{13}NO_4$=211.22 Mp 180°C [3086-62-2] MFCD00017129 RTECS CV6125000 SDBS 6719 TSCA	10g 25g	53.00 108.00
	TCI-T1102	**1,2,3-Trimethoxybenzene**, >99.0% (GC) $C_9H_{12}O_3$=168.19 Bp 235°C(Lit.) Mp 45°C [634-36-6] MFCD00008358 Beil. **6**(2)1066 SDBS 18203 TSCA	25g 500g	44.10 334.80

T

When placing your order, please specify catalog number, unit size, and quantity.

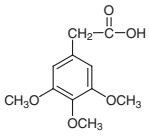
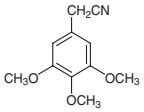
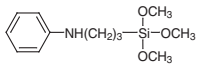
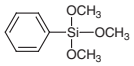
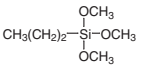
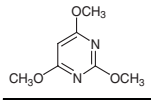
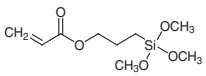
			$
	**TCI-T1130**	**1,2,4-Trimethoxybenzene**, >97.0% (GC) $C_9H_{12}O_3$=168.19 Bp 247°C(Lit.) d 1.13 [135-77-3] MFCD00008360 Beil. **6**,1088 SDBS 15783 TSCA	**25g** 60.80
	**TCI-P0250**	**1,3,5-Trimethoxybenzene**, >98.0% (GC) $C_9H_{12}O_3$=168.19 Bp 190°C/100mmHg(Lit.) Mp 52°C [621-23-8] MFCD00008385 Beil. **6**,1101 RTECS DC2810000 SDBS 11035 HARMFUL TSCA	**25g** 44.00 **500g** 354.00
	**TCI-T1116**	**2,3,4-Trimethoxybenzoic Acid**, >98.0% (T) $C_{10}H_{12}O_5$=212.20 Mp 100°C [573-11-5] MFCD00002433 Beil. **10**,465 SDBS 13788 IRRITANT	**5g** 32.00 **25g** 106.40
	**TCI-T1563**	**2,3,6-Trimethoxybenzoic Acid**, >98.0% (GC)(T) $C_{10}H_{12}O_5$=212.20 Mp 150°C [60241-74-9] MFCD00092587 SDBS 19648	**1g** 67.00 **5g** 203.00
	**TCI-T2627**	**2,4,5-Trimethoxybenzoic Acid**, >98.0% (GC)(T) $C_{10}H_{12}O_5$=212.20 Bp 300°C(Lit.) Mp 144°C λmax(EtOH) 226nm(Lit.) [490-64-2] MFCD00002435 Beil. **10**(4)1980 TSCA	**5g** 44.00 **25g** 156.80
	**TCI-T2408**	**2,4,6-Trimethoxybenzoic Acid**, >98.0% (GC)(T) $C_{10}H_{12}O_5$=212.20 [570-02-5] MFCD00016497 Beil. **10**(4)1988 SDBS 52065 TSCA	**5g** 98.00 **25g** 360.00
	**TCI-T0705**	**3,4,5-Trimethoxybenzoic Acid**, >97.0% (GC)(T) $C_{10}H_{12}O_5$=212.20 Mp 170°C [118-41-2] MFCD00002501 Beil. **10**,481 SDBS 6709 IRRITANT TSCA	**25g** 15.20 **500g** 114.40
	TCI-T2015	**3,4,5-Trimethoxybenzoic Acid Ethyl Ester**, >96.0% (GC) *see* Ethyl 3,4,5-Trimethoxybenzoate p. 1243	**25g** 88.00
	TCI-T1092	**3,4,5-Trimethoxybenzoic Acid Methyl Ester**, >99.0% (GC) *see* Methyl 3,4,5-Trimethoxybenzoate p. 1795	**25g** 19.20 **500g** 121.60
	**TCI-T1093**	**3,4,5-Trimethoxybenzoic Anhydride**, >95.0% (T) $C_{20}H_{22}O_9$=406.39 Mp 159°C [1719-88-6] MFCD00017155 SDBS 18165	**5g** 66.00 **25g** 224.00
	**TCI-T2028**	**2,2',4-Trimethoxybenzophenone**, >98.0% (GC) $C_{16}H_{16}O_4$=272.30 Bp 200°C/15mmHg(Lit.) Mp 56°C [33077-87-1] MFCD01098829 Beil. **8**(4)3164	**5g** 153.00 **25g** 535.00
	**TCI-T1842**	**3,4,5-Trimethoxybenzoyl Chloride**, >97.0% (T) $C_{10}H_{11}ClO_4$=230.64 Mp 78°C [4521-61-3] MFCD00000675 Beil. **10**,487 0 ~ 10 °C HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE TSCA	**25g** 61.60

T

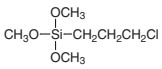
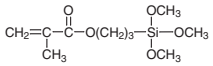
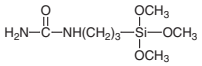
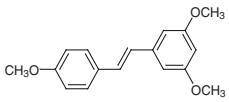
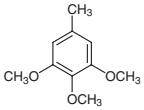
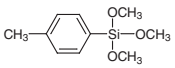
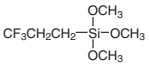
				$
	TCI-T1103	**3,4,5-Trimethoxybenzyl Alcohol**, >98.0% (GC) $C_{10}H_{14}O_4$=198.22 Bp 155°C/1mmHg(Lit.) d 1.20 [3840-31-1] MFCD00004639 Beil. **6**,1159 SDBS 15785	25g 500g	60.00 478.00
	TCI-T1927	**3,4,5-Trimethoxybenzyl Cyanide**, >97.0% (GC) *see* 3,4,5-Trimethoxyphenylacetonitrile p. 2353	5g 25g	76.00 269.60
NEW 	TCI-T2726	**1-(2,3,4-Trimethoxybenzyl)piperazine Dihydrochloride**, >98.0% (HPLC)(N) $C_{14}H_{22}N_2O_3$·2HCl=339.26 [13171-25-0] MFCD00243086 Merck **14**,9705 RTECS TM2976100 SDBS 52834	5g 25g	52.20 147.60
	TCI-T1581	**2,4,6-Trimethoxyboroxin**, >95.0% (T) $C_3H_9B_3O_6$=173.53 Fp 9°C d 1.22 [102-24-9] MFCD00005946 RTECS ED8720000 SDBS 22193 HZ:3 FLAMMABLE LIQUID CORROSIVE MOISTURE SENSITIVE TSCA	25g 100g	23.20 57.60
	TCI-O0179	**1,1,1-Trimethoxybutane**, >95.0% (GC) *see* Trimethyl Orthobutyrate p. 2366	5mL 25mL	49.00 147.00
	TCI-T2016	**2,3,4-Trimethoxycinnamic Acid**, >97.0% (GC)(T) $C_{12}H_{14}O_5$=238.24 Mp 173°C(Lit.) [33130-03-9] MFCD00014376 IRRITANT	5g 25g	39.00 111.00
	TCI-T1393	**2,4,5-Trimethoxycinnamic Acid**, >95.0% (HPLC)(T) $C_{12}H_{14}O_5$=238.24 [24160-53-0] MFCD00004377 Beil. **10**,507	5g	62.00
	TCI-T1104	**3,4,5-Trimethoxycinnamic Acid**, >98.0% (GC)(T) $C_{12}H_{14}O_5$=238.24 Mp 129°C [90-50-6] MFCD00004388 Beil. **10**,509 RTECS GE0722000 SDBS 13793 IRRITANT TSCA	25g	61.60
	TCI-T1323	**3,4,5-Trimethoxycinnamic Acid Sodium Salt**, >98.0% (T) *see* Sodium 3,4,5-Trimethoxycinnamate p. 2141	25g	100.00
	TCI-T1581	**Trimethoxycyclotriboroxane**, >95.0% (T) *see* 2,4,6-Trimethoxyboroxin p. 2352	25g 100g	23.20 57.60
	TCI-O0115	**1,1,1-Trimethoxyethane**, >98.0% (GC) *see* Trimethyl Orthoacetate p. 2366	25mL 500mL	21.00 98.00
	TCI-T0831	**1,1,2-Trimethoxyethane**, >98.0% (GC) $C_5H_{12}O_3$=120.15 Bp 126°C Fp 23°C d 0.96 [24332-20-5] MFCD00008486 SDBS 10086 HZ:3 FLAMMABLE LIQUID IRRITANT	25mL 500mL	86.00 849.00
	TCI-O0068	**Trimethoxymethane**, >98.0% (GC) *see* Trimethyl Orthoformate p. 2366	25mL 500mL	17.00 42.00
	TCI-T2555	**Trimethoxy(4-methoxyphenyl)silane**, >94.0% (GC) $C_{10}H_{16}O_4Si$=228.32 Bp 144°C/15mmHg(Lit.) d 1.11 [35692-27-4] MFCD01861721	5g	218.00
	TCI-T2208	**1,1,1-Trimethoxy-2-methylpropane**, >98.0% (GC) *see* Trimethyl Orthoisobutyrate p. 2366	25g	133.00
$CH_3Si(OCH_3)_3$	TCI-M0660	**Trimethoxy(methyl)silane**, >98.0% (GC) $C_4H_{12}O_3Si$=136.22 Bp 103°C Fp 13°C d 0.96 [1185-55-3] MFCD00008342 Beil. **4**(4)4203 RTECS VV4650000 SDBS 3963 HZ:3 FLAMMABLE LIQUID MOISTURE SENSITIVE TSCA	25mL 500mL	15.20 88.00

T

When placing your order, please specify catalog number, unit size, and quantity.

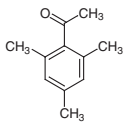
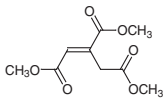
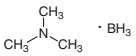
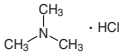
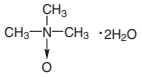
				$
	TCI-O0256	**Trimethoxyoctadecylsilane**, >85.0% (GC) *see* Octadecyltrimethoxysilane p. 1895	25mL	78.40
	TCI-T0981	**1,1,1-Trimethoxypentane** *see* Trimethyl Orthovalerate p. 2366	25mL 250mL	86.00 512.00
	TCI-T1105	**3,4,5-Trimethoxyphenylacetic Acid**, >98.0% (GC)(T) $C_{11}H_{14}O_5$=226.23 Mp 118°C [951-82-6] MFCD00004336 Beil. **10**,492 SDBS 13794 IRRITANT TSCA	5g 25g	61.60 186.40
	TCI-T1927	**3,4,5-Trimethoxyphenylacetonitrile**, >97.0% (GC) $C_{11}H_{13}NO_3$=207.23 [13338-63-1] MFCD00001912 Beil. **10**(4)2033 RTECS AM2475000 HZ:6 TOXIC IRRITANT	5g 25g	76.00 269.60
	TCI-T2016	**3-(2,3,4-Trimethoxyphenyl)acrylic Acid**, >97.0% (GC)(T) *see* 2,3,4-Trimethoxycinnamic Acid p. 2352	5g 25g	39.00 111.00
	TCI-T1393	**3-(2,4,5-Trimethoxyphenyl)acrylic Acid**, >95.0% (HPLC)(T) *see* 2,4,5-Trimethoxycinnamic Acid p. 2352	5g	62.00
	TCI-T1104	**3-(3,4,5-Trimethoxyphenyl)acrylic Acid**, >98.0% (GC)(T) *see* 3,4,5-Trimethoxycinnamic Acid p. 2352	25g	61.60
	TCI-P1458	**Trimethoxy[3-(phenylamino)propyl]silane**, >97.0% (GC) $C_{12}H_{21}NO_3Si$=255.39 Fp 165°C d 1.07 [3068-76-6] MFCD00053673 HZ:8 CORROSIVE MOISTURE SENSITIVE LIGHT SENSITIVE POSSIBLE CARCINOGEN TSCA	25g 250g	32.00 177.60
	TCI-P0857	**Trimethoxyphenylsilane**, >98.0% (GC) $C_9H_{14}O_3Si$=198.29 Bp 131°C/45mmHg(Lit.) Fp 94°C d 1.07 [2996-92-1] MFCD00025689 RTECS VV5252000 SDBS 6500 COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	25mL 500mL	23.20 182.40
	TCI-T2288	**1,1,1-Trimethoxypropane**, >96.0% (GC) *see* Trimethyl Orthopropionate p. 2366	5g 25g	38.00 116.00
	TCI-T1801	**Trimethoxy(propyl)silane**, >98.0% (GC) $C_6H_{16}O_3Si$=164.28 Fp 34°C d 0.94 [1067-25-0] MFCD00043026 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	25mL 500mL	17.60 81.60
	TCI-T2039	**2,4,6-Trimethoxypyrimidine**, >98.0% (GC) $C_7H_{10}N_2O_3$=170.17 Bp 232°C(Lit.) Mp 53°C(Lit.) [13106-85-9] MFCD00829225 Beil. **23**,550 SDBS 51188 IRRITANT	1g 5g	56.00 170.00
	TCI-T1035	**Trimethoxysilane**, >90.0% (GC) $C_3H_{10}O_3Si$=122.20 Bp 83°C(Lit.) Fp -8°C d 0.96 [2487-90-3] MFCD00008340 RTECS VV6750000 SDBS 19778 HZ:6 HIGHLY TOXIC FLAMMABLE LIQUID CORROSIVE LACHRYMATOR TSCA	25mL 250mL	113.00 622.00
	TCI-T2555	**4-(Trimethoxysilyl)anisole**, >94.0% (GC) *see* Trimethoxy(4-methoxyphenyl)silane p. 2352	5g	218.00
	TCI-M0928	**3-(Trimethoxysilyl)propanethiol**, >96.0% (GC) *see* (3-Mercaptopropyl)trimethoxysilane p. 1607	25mL 100mL	30.40 80.80
	TCI-A1597	**3-(Trimethoxysilyl)propyl Acrylate**, (stabilized with BHT), >93.0% (GC) $C_9H_{18}O_5Si$=234.32 Bp 95°C/3mmHg(Lit.) Fp 123°C d 1.06 [4369-14-6] MFCD00054803 RTECS UD3810000 HZ:9 HARMFUL IRRITANT ENVIRONMENTAL HAZARD MOISTURE SENSITIVE TSCA	25g	135.00
	TCI-T1255	**3-(Trimethoxysilyl)propylamine**, >96.0% (GC)(T) *see* 3-Aminopropyltrimethoxysilane p. 167	25mL 500mL	18.40 142.40
	TCI-P1458	***N*-[3-(Trimethoxysilyl)propyl]aniline**, >97.0% (GC) *see* Trimethoxy[3-(phenylamino)propyl]silane p. 2353	25g 250g	32.00 177.60

T

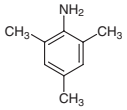
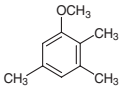
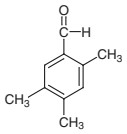
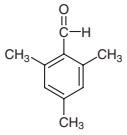
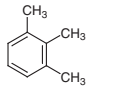
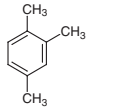
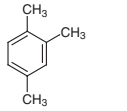
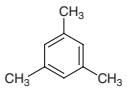
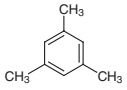
				$
	TCI-C0840	**3-Trimethoxysilylpropyl Chloride**, >95.0% (GC) $C_6H_{15}ClO_3Si$=198.72 Bp 195°C(Lit.) Fp 78°C d 1.08 [2530-87-2] MFCD00000997 RTECS VV268000 IRRITANT MOISTURE SENSITIVE COMBUSTIBLE LIQUID TSCA	25mL 500mL	20.00 80.80
	TCI-A0774	***N*-(3-Trimethoxysilylpropyl)ethylenediamine**, >95.0% (GC) *see* 3-(2-Aminoethylamino)propyltrimethoxysilane p. 119	25g 500g	26.40 136.00
	TCI-G0210	**3-Trimethoxysilylpropyl Glycidyl Ether**, >95.0% (GC) *see* 3-Glycidyloxypropyltrimethoxysilane p. 1339	25g 500g	20.00 143.20
	TCI-M0725	**3-(Trimethoxysilyl)propyl Methacrylate**, (stabilized with BHT), >98.0% (GC) $C_{10}H_{20}O_5Si$=248.35 Bp 110°C/5mmHg(Lit.) Fp 92°C d 1.05 [2530-85-0] MFCD00008593 RTECS UC0230000 SDBS 6845 IRRITANT TSCA	25mL 500mL	23.00 175.00
	TCI-T1915	**1-[3-(Trimethoxysilyl)propyl]urea**, >94.0% (N) $C_7H_{18}N_2O_4Si$=222.32 Fp 98°C d 1.15 [23843-64-3] MFCD00216654 TSCA	25g 250g	27.90 118.80
	TCI-T1829	**3,4',5-Trimethoxy-*trans*-stilbene**, >96.0% (GC) $C_{17}H_{18}O_3$=270.33 Mp 57°C [22255-22-7] MFCD02093500	5g	221.00
	TCI-T2287	**α,α,α-Trimethoxytoluene**, >95.0% (GC) *see* Trimethyl Orthobenzoate p. 2366	5g 25g	29.60 83.20
	TCI-A1247	**α,α,4-Trimethoxytoluene**, >95.0% (GC) *see p*-Anisaldehyde Dimethyl Acetal p. 191	25mL 500mL	54.00 462.00
	TCI-T1236	**3,4,5-Trimethoxytoluene**, >98.0% (GC) $C_{10}H_{14}O_3$=182.22 Frp 36°C [6443-69-2] MFCD00008397 Beil. **6**,1112 SDBS 18841 COMBUSTIBLE LIQUID	25g 500g	32.00 250.00
	TCI-T2560	**Trimethoxy(*p*-tolyl)silane**, >97.0% (GC) $C_{10}H_{16}O_3Si$=212.32 Bp 143°C/20mmHg(Lit.) d 1.05 [17873-01-7] MFCD00048020 0 ~ 10 °C	5g	108.00
NEW 	TCI-T2720	**Trimethoxy(3,3,3-trifluoropropyl)silane**, >98.0% (GC) $C_6H_{13}F_3O_3Si$=218.25 Bp 144°C(Lit.) Fp 38°C d 1.14 [429-60-7] MFCD00039266 Beil. **4**(4)4243 TSCA	5g 25g	87.00 333.00
	TCI-V0050	**Trimethoxy-*N*-[2-(*N*-vinylbenzylamino)ethyl]aminopropylsilane Hydrochloride**, (30-40% in Methanol) *see N*-[2-(*N*-Vinylbenzylamino)ethyl]-3-aminopropyltrimethoxysilane Hydrochloride p. 2424	25mL	33.00
	TCI-V0042	**Trimethoxyvinylsilane**, >98.0% (GC) *see* Vinyltrimethoxysilane p. 2429	25mL 500mL	17.60 109.60
	TCI-P0847	**Trimethylacetaldehyde**, >95.0% (GC) *see* Pivalaldehyde p. 2037	25mL	142.00
	TCI-P0819	**Trimethylacetamide**, >98.0% (N) *see* Pivalamide p. 2037	25g 500g	76.00 608.00
	TCI-P0461	**Trimethylacetic Acid**, >99.0% (GC) *see* Pivalic Acid p. 2038	25g 400g	15.20 40.80
	TCI-P1012	**Trimethylacetic Acid Chloromethyl Ester**, >99.0% (GC) *see* Chloromethyl Pivalate p. 649	25g 500g	27.90 220.50
	TCI-P0462	**Trimethylacetic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Pivalate p. 1769	25mL 500mL	23.20 147.20
	TCI-P0668	**Trimethylacetic Acid Vinyl Ester**, (stabilized with HQ), >98.0% (GC) *see* Vinyl Pivalate p. 2428	25mL 500mL	19.20 101.60

T

When placing your order, please specify catalog number, unit size, and quantity.

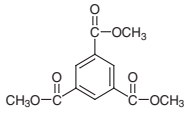
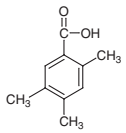
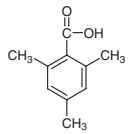
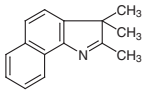
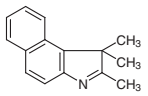
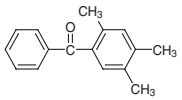
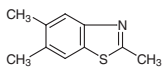
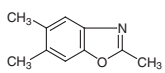
				$
	TCI-P1414	**Trimethylacetic Anhydride**, >98.0% (GC) *see* Pivalic Anhydride p. 2038	25mL 250mL	56.80 296.80
	TCI-B0457	**Trimethylacetohydrazideammonium Chloride**, >98.0% (T) *see* Girard's Reagent T p. 1329	25g 500g	22.40 160.80
	TCI-P0463	**Trimethylacetonitrile**, >98.0% (GC) *see* Pivalonitrile p. 2038	25mL 500mL	76.00 661.00
	TCI-T1117	**2',4',6'-Trimethylacetophenone**, >97.0% (GC) $C_{11}H_{14}O$=162.23 Bp 236°C d 0.98 [1667-01-2] MFCD00008735 Beil. **7**,332 SDBS 364 TSCA	5mL 25mL	39.20 118.40
	TCI-P0677	**Trimethylacetyl Chloride**, >98.0% (T) *see* Pivaloyl Chloride p. 2038	25mL 500mL	20.00 64.00
	TCI-A0725	**Trimethyl *trans*-Aconitate**, >97.0% (GC) $C_9H_{12}O_6$=216.19 Bp 160°C/20mmHg(Lit.) d 1.22 [4271-99-2] MFCD00059304 SDBS 6479	5g 25g	86.00 259.00
	TCI-T0782	**Trimethylaluminum**, (15% in Hexane, *ca*. 1.4mol/L) C_3H_9Al=72.09 Fp -18°C [75-24-1] MFCD00008252 Fieser **8**,506 RTECS BD2204000 HZ:4 PYROPHORIC FLAMMABLE LIQUID WATER REACTIVE CORROSIVE TSCA	100mL	69.60
	TCI-T1575	**Trimethylaluminum**, (15% in Toluene, *ca*. 1.8mol/L) C_3H_9Al=72.09 Fp 4°C [75-24-1] MFCD00008252 Fieser **8**,506 RTECS BD2204000 HZ:4 WATER REACTIVE FLAMMABLE LIQUID CORROSIVE ENVIRONMENTAL HAZARD TSCA	100mL	86.40
NEW	TCI-T2704	**Trimethylamine**, (*ca*. 13% in Tetrahydrofuran, *ca*. 2mol/L) C_3H_9N=59.11 [75-50-3] MFCD00008327 Beil. **4**(4)134 Merck **14**,9710 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL LACHRYMATOR TSCA	500mL	78.40
	TCI-T2268	**Trimethylamine**, (*ca*. 25% in Methanol, *ca*. 3.2mol/L) C_3H_9N=59.11 [75-50-3] MFCD00008327 Beil. **4**(4)134 Merck **14**,9710 RTECS PA0350000 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID CORROSIVE TOXIC LACHRYMATOR TSCA	500mL	68.80
	TCI-T0464	**Trimethylamine**, (*ca*. 28% in Water, *ca*. 4.3mol/L) C_3H_9N=59.11 Fp 3°C d 0.92 [75-50-3] MFCD00008327 Beil. **4**,43 Merck **14**,9710 RTECS PA0350000 0 ~ 10 °C HZ:3 CORROSIVE FLAMMABLE LIQUID HARMFUL LACHRYMATOR TSCA	25mL 500mL	13.50 20.70
	TCI-T1181	**Trimethylamine Borane**, >95.0% (T) $C_3H_{12}BN$=72.95 Mp 95°C [75-22-9] MFCD00012420 Fieser **5**,708 RTECS PA0525000 0 ~ 10 °C HZ:4 FLAMMABLE SOLID HARMFUL IRRITANT MOISTURE SENSITIVE TSCA	25g	87.30
	TCI-T0465	**Trimethylamine Hydrochloride**, >98.0% (N) C_3H_9N·HCl=95.57 [593-81-7] MFCD00012478 Beil. **4**,43 Merck **14**,9710 RTECS YH2700000 IRRITANT HYGROSCOPIC TSCA	25g 500g	19.00 71.00
	TCI-T0466	**Trimethylamine *N*-Oxide**, Dihydrate, >98.0% (T) $C_3H_9NO·2H_2O$=75.11(Anh) Mp 95°C [62637-93-8] MFCD00002048 Beil. **4**(4)144 Merck **14**,9711 Fieser **10**,423 RTECS YH2850000 IRRITANT HYGROSCOPIC TSCA	25g 500g	51.00 453.00
	TCI-T1362	**Trimethylamine *N*-Oxide**, Anhydrous, >95.0% (T) C_3H_9NO=75.11 [1184-78-7] MFCD00002048 Merck **14**,9711 IRRITANT HYGROSCOPIC HEAT SENSITIVE TSCA	1g 5g	48.00 163.20
	TCI-D0805	***N*,*N*,2-Trimethylaniline**, >99.0% (GC) *see N,N*-Dimethyl-*o*-toluidine p. 1071	25mL	45.60
	TCI-D0806	***N*,*N*,3-Trimethylaniline**, >97.0% (GC)(T) *see N,N*-Dimethyl-*m*-toluidine p. 1071	25mL 500mL	33.00 283.00

T

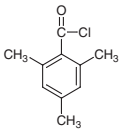
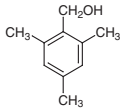
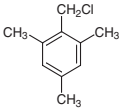
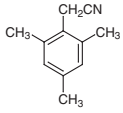
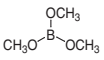
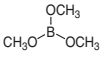
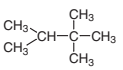
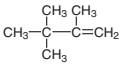
				$
	TCI-D0807	***N*,*N*,4-Trimethylaniline**, >98.0% (GC) *see* *N*,*N*-Dimethyl-*p*-toluidine p. 1071	25mL 500mL	18.00 68.00
	TCI-T0467	**2,4,6-Trimethylaniline**, >99.0% (GC) $C_9H_{13}N$=135.21 Bp 230°C Fp 96°C d 0.96 [88-05-1] MFCD00007740 Beil. **12**,1160 RTECS BZ0700000 SDBS 1643 HZ:6 TOXIC IRRITANT TSCA	25mL 500mL	23.20 152.00
	TCI-P0878	**Trimethylanilinium Hydroxide**, (20-25% in Methanol) *see* Trimethylphenylammonium Hydroxide p. 2368	25mL 500mL	31.00 245.00
	TCI-T2456	**2,3,5-Trimethylanisole**, >97.0% (GC) $C_{10}H_{14}O$=150.22 Bp 216°C(Lit.) d 0.97 [20469-61-8] MFCD00142783 Beil. **6**(3)1833	5g 25g	58.00 179.00
	TCI-T1411	**2,4,5-Trimethylbenzaldehyde**, >97.0% (GC) $C_{10}H_{12}O$=148.21 Bp 243°C Mp 42°C [5779-72-6] MFCD00017713 Merck **14**,9839 SDBS 19253 IRRITANT	25g	57.00
	TCI-T1368	**2,4,6-Trimethylbenzaldehyde**, >95.0% (GC) $C_{10}H_{12}O$=148.21 Frp 11°C Fp 104°C d 1.02 [487-68-3] MFCD00003341 Beil. **7**(4)730 RTECS CU8500000 SDBS 15505 IRRITANT TSCA	25mL	94.00
	TCI-T0468	**1,2,3-Trimethylbenzene**, >80.0% (GC) C_9H_{12}=120.20 Bp 176°C Fp 44°C d 0.89 [526-73-8] MFCD00008520 Beil. **5**,399 RTECS DC3300000 SDBS 906 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL	121.60
	TCI-S0662	**1,2,4-Trimethylbenzene**, (1mg/ml in Methanol), [for Water Analysis] C_9H_{12}=120.20 [95-63-6] MFCD00008527 RTECS DC3325000 HZ:3 FLAMMABLE LIQUID TOXIC TSCA	1mL	20.00
	TCI-T0469	**1,2,4-Trimethylbenzene**, >98.0% (GC) C_9H_{12}=120.20 Bp 169°C Fp 44°C d 0.88 [95-63-6] MFCD00008527 Beil. **5**,400 Merck **14**,7915 RTECS DC3325000 SDBS 2921 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25mL 500mL	14.40 28.80
	TCI-S0658	**1,3,5-Trimethylbenzene**, (1mg/ml in Methanol), [for Water Analysis] C_9H_{12}=120.20 [108-67-8] MFCD00008538 RTECS OX6825000 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT TSCA	1mL	20.00
	TCI-T0470	**1,3,5-Trimethylbenzene**, >97.0% (GC) C_9H_{12}=120.20 Bp 164°C Fp 50°C d 0.87 [108-67-8] MFCD00008538 Beil. **5**,406 Merck **14**,5907 RTECS OX6825000 SDBS 1351 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25mL 500mL	16.00 45.00
	TCI-M1218	**2,4,6-Trimethylbenzeneacetic Acid**, >98.0% (T) *see* Mesityleneacetic Acid p. 1610	5g	185.60
	TCI-T1960	**2,4,6-Trimethylbenzeneboronic Acid**, >98.0% (HPLC) *see* 2,4,6-Trimethylphenylboronic Acid p. 2368	1g 5g	34.40 92.80
	TCI-M1272	**1-(2,4,6-Trimethylbenzene)-1,3-butanedione**, >96.0% (GC) *see* 1-(2-Mesitylene)-1,3-butanedione p. 1610	5g 25g	151.00 498.00
	TCI-M1186	**2,4,6-Trimethyl-1,3-benzenedisulfonyl Dichloride**, >98.0% (T) *see* 2,4-Mesitylenedisulfonyl Dichloride p. 1610	5g 25g	136.00 399.00

T

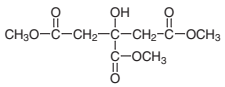
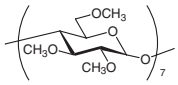
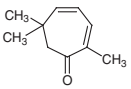
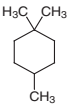
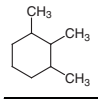
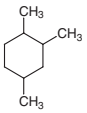
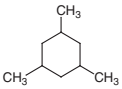
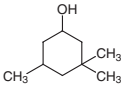
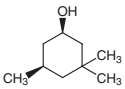
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-T1905	**2,4,6-Trimethylbenzenemethanol**, >98.0% (GC) *see* 2,4,6-Trimethylbenzyl Alcohol p. 2358	5g 25g	77.60 276.00
	TCI-M0068	**2,4,6-Trimethylbenzenesulfonic Acid**, Dihydrate, >78.0% (T) *see* Mesitylenesulfonic Acid p. 1610	25g 500g	49.00 414.00
	TCI-M0796	**2,4,6-Trimethylbenzenesulfonic Acid Sodium Salt**, >98.0% (HPLC)(T) *see* Sodium Mesitylenesulfonate p. 2134	25g	63.00
	TCI-M0071	**2,4,6-Trimethylbenzenesulfonyl Chloride**, >99.0% (T) *see* 2-Mesitylenesulfonyl Chloride p. 1610	25g 500g	50.40 472.50
	TCI-M1198	**2,4,6-Trimethylbenzenesulfonyl Hydrazide**, >97.0% (T) *see* 2-Mesitylenesulfonyl Hydrazide p. 1610	5g 25g	72.00 218.70
	TCI-M0625	**1-(2,4,6-Trimethylbenzenesulfonyl)imidazole**, >97.0% (T) *see* 1-(2-Mesitylenesulfonyl)imidazole p. 1611	1g	136.00
	TCI-T1229	**Trimethyl 1,2,4-Benzenetricarboxylate**, >95.0% (GC) *see* Trimethyl Trimellitate p. 2378	25g 500g	25.20 198.90
NEW 	TCI-T2707	**Trimethyl 1,3,5-Benzenetricarboxylate**, >98.0% (GC) $C_{12}H_{12}O_6$=252.22 Bp 230°C/0.5mmHg(Lit.) Mp 146°C λmax(CH_3CN) 282nm(Lit.) [2672-58-4] MFCD00008434 Beil. **9**(4)3748	5g 25g	42.40 138.40
	TCI-T1714	**1,1,2-Trimethylbenz[*e*]indole**, >98.0% (HPLC)(T) *see* 2,3,3-Trimethyl-4,5-benzo-3*H*-indole p. 2357	5g 25g	49.60 150.40
	TCI-T2469	**2,4,5-Trimethylbenzoic Acid**, >97.0% (GC)(T) $C_{10}H_{12}O_2$=164.20 Mp 151°C [528-90-5] MFCD00075863 Beil. **9**(4)1862 RTECS DI0887000 IRRITANT	5g 25g	111.00 391.00
	TCI-T1421	**2,4,6-Trimethylbenzoic Acid**, >98.0% (GC)(T) $C_{10}H_{12}O_2$=164.20 Mp 154°C [480-63-7] MFCD00002481 Beil. **9**(4)1854 RTECS DI0887010 SDBS 13798 TSCA	10g	74.70
	TCI-E0736	**2,4,6-Trimethylbenzoic Acid Ethyl Ester**, >95.0% (GC) *see* Ethyl 2,4,6-Trimethylbenzoate p. 1243	25g	133.00
	TCI-T2601	**2,3,3-Trimethyl-3*H*-benzo[*g*]indole**, >98.0% (GC)(T) $C_{15}H_{15}N$=209.29 Bp 127°C/0.5mmHg(Lit.) Mp 78°C [74470-85-2] MFCD00723378 Beil. **20**(1)170	5g 25g	122.00 421.00
	TCI-T1714	**2,3,3-Trimethyl-4,5-benzo-3*H*-indole**, >98.0% (HPLC)(T) $C_{15}H_{15}N$=209.29 Mp 115°C [41532-84-7] MFCD00082627 Beil. **20**(2)294 IRRITANT AIR SENSITIVE TSCA	5g 25g	49.60 150.40
	TCI-T2062	**2,4,5-Trimethylbenzophenone**, >95.0% (GC) $C_{16}H_{16}O$=224.30 [52890-52-5]	1g	134.00
	TCI-T1738	**2,5,6-Trimethylbenzothiazole** $C_{10}H_{11}NS$=177.27 Bp 143°C/5mmHg(Lit.) Mp 85°C [5683-41-0] MFCD00128832 Beil. **27**(5)5,437 SDBS 16793	10g	134.00
	TCI-T1845	**2,5,6-Trimethylbenzoxazole**, >98.0% (HPLC) $C_{10}H_{11}NO$=161.20 Mp 93°C [19219-98-8] MFCD00022849 TSCA	5g	69.00

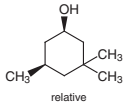
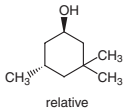
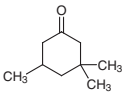
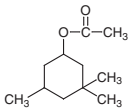
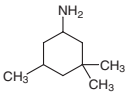
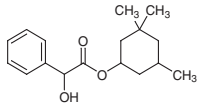
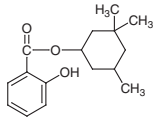
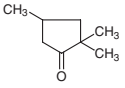
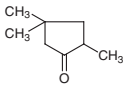
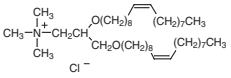
T

				$
	TCI-M1272	**(2,4,6-Trimethylbenzoyl)acetone**, >96.0% (GC) *see* 1-(2-Mesitylene)-1,3-butanedione p. 1610	5g 25g	151.00 498.00
	TCI-T2470	**2,4,6-Trimethylbenzoyl Chloride**, >98.0% (GC)(T) $C_{10}H_{11}ClO$=182.65 Bp 143°C/60mmHg(Lit.) d 1.10 [938-18-1] MFCD00013650 Beil. **9**(4)1858 HZ:8 CORROSIVE AIR SENSITIVE MOISTURE SENSITIVE	25g 500g	34.00 264.00
	TCI-T1905	**2,4,6-Trimethylbenzyl Alcohol**, >98.0% (GC) $C_{10}H_{14}O$=150.22 Bp 141°C/15mmHg(Lit.) Mp 88°C [4170-90-5] MFCD00014422 Beil. **6**(4)3362 RTECS DP1402000	5g 25g	77.60 276.00
	TCI-B1604	**Trimethylbenzylammonium Dichloroiodate**, >95.0% (T) *see* Benzyltrimethylammonium Dichloroiodate p. 274	5g 25g	50.40 150.40
	TCI-B0378	**Trimethylbenzylammonium Hydroxide**, (40% in Water) *see* Benzyltrimethylammonium Hydroxide p. 274	25mL	122.00
	TCI-T1763	**2,4,6-Trimethylbenzyl Chloride**, >98.0% (GC)(T) $C_{10}H_{13}Cl$=168.66 Bp 119°C/15mmHg(Lit.) Mp 37°C [1585-16-6] MFCD00000901 0 ~ 10 °C HZ:8 CORROSIVE	5g 25g	42.40 137.60
	TCI-T1938	**2,4,6-Trimethylbenzyl Cyanide**, >98.0% (GC) $C_{11}H_{13}N$=159.23 [34688-71-6] MFCD00013815 HZ:6 TOXIC	5g	91.20
NEW	TCI-P1934	**(1*S*,2*S*,3*R*,5*S*)-2,6,6-Trimethylbicyclo[3.1.1]heptane-2,3-diol**, >98.0% (GC) *see* (1*S*,2*S*,3*R*,5*S*)-(+)-2,3-Pinanediol p. 2030	5g 25g	161.00 545.00
	TCI-C1251	**1,7,7-Trimethylbicyclo[2.2.1]-2-heptanone**, >96.0% (GC) *see* (-)-Camphor p. 548	5g	60.00
	TCI-V0072	**(-)-4,6,6-Trimethylbicyclo[3.1.1]hept-3-en-2-one**, >96.0% (GC) *see* (-)-Verbenone p. 2423	25g	88.20
	TCI-B2004	**Trimethylbis(methylthio)methylsilane**, >98.0% (GC) *see* Bis(methylthio)(trimethylsilyl)methane p. 337	1g	132.00
	TCI-B0522	**Trimethyl Borate**, >97.0% (T) $C_3H_9BO_3$=103.91 Fp -8°C d 0.93 [121-43-7] MFCD00008346 Beil. **1**(4)1269 Merck **14**,9712 Fieser **1**,673 RTECS ED5600000 SDBS 2413 HZ:3 FLAMMABLE LIQUID IRRITANT HARMFUL TSCA	25mL 500mL	16.00 56.00
	TCI-B0226	**Trimethyl Borate**, (63-65% in Methanol), >63.0% (T) $C_3H_9BO_3$=103.91 Fp -1°C d 0.88 [121-43-7] MFCD00008346 Beil. **1**(4)1269 Merck **14**,9712 Fieser **1**,673 RTECS ED5600000 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT HYGROSCOPIC TSCA	25mL 500mL	17.00 40.00
	TCI-B1087	**Trimethylbromosilane**, >95.0% (GC) *see* Bromotrimethylsilane p. 472	5mL 25mL 250mL	25.00 78.00 409.00
	TCI-T0711	**2,2,3-Trimethylbutane**, >95.0% (GC) C_7H_{16}=100.21 Bp 81°C Fp -20°C d 0.69 [464-06-2] MFCD00039846 Beil. **1**(4)410 SDBS 6057 HZ:3 FLAMMABLE LIQUID TSCA	5mL 25mL	44.00 145.00
	TCI-T0671	**2,3,3-Trimethyl-1-butene**, >98.0% (GC) C_7H_{14}=98.19 Bp 78°C Fp -17°C d 0.71 [594-56-9] MFCD00008850 Beil. **1**,221 SDBS 6033 HZ:3 FLAMMABLE LIQUID	1mL 5mL	41.60 124.80
NEW	TCI-C2440	**Trimethyl 2-(Carbobenzoxyamino)-2-phosphonoacetate**, >98.0% (HPLC)(N) *see N*-Carbobenzoxy-2-phosphonoglycine Trimethyl Ester p. 559	1g 5g	63.00 196.20

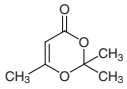
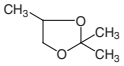
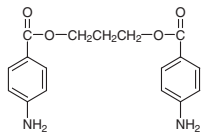
T

				$
NEW	TCI-C2440	**Trimethyl 2-(Cbz-amino)-2-phosphonoacetate**, >98.0% (HPLC)(N) *see N*-Carbobenzoxy-2-phosphonoglycine Trimethyl Ester p. 559	1g 5g	63.00 196.20
	TCI-T1161	**Trimethylchlorogermane**, >98.0% (GC) C_3H_9ClGe=153.19 Bp 102°C(Lit.) Fp 1°C d 1.25 [1529-47-1] MFCD00000462 SDBS 9589 HZ:3 FLAMMABLE LIQUID	1g	78.40
	TCI-C0306	**Trimethylchlorosilane**, >98.0% (GC) *see* Chlorotrimethylsilane p. 688	25mL 500mL	22.40 65.60
	TCI-A5604	**Trimethylchlorosilane and Hexamethyldisilazane in Anhydrous Pyridine** *see* TMS-HT p. 2262	5mL	37.00
	TCI-C0368	**Trimethyl Citrate**, >98.0% (GC) $C_9H_{14}O_7$=234.20 Bp 176°C/16mmHg(Lit.) Mp 79°C [1587-20-8] MFCD00025889 Beil. **3**(4)1276 SDBS 6504 TSCA	25g	109.00
	TCI-T1094	**Trimethyl-β-cyclodextrin**, >98.0% (HPLC) $C_{63}H_{112}O_{35}$=1429.55 $[\alpha]_D^{20}$(c=1,$CHCl_3$) 160° [55216-11-0] MFCD00010728 SDBS 18201	1g	93.00
	TCI-T1846	**2,6,6-Trimethyl-2,4-cycloheptadien-1-one** $C_{10}H_{14}O$=150.22 Bp 82°C/10mmHg(Lit.) d 0.95 [503-93-5] MFCD00182537	5g	97.00
	TCI-T0827	**1,1,3-Trimethylcyclohexane**, >99.0% (GC) C_9H_{18}=126.24 Bp 138°C Fp 18°C d 0.78 [3073-66-3] MFCD00039462 Beil. **5**(4)137 RTECS GV7650000 SDBS 4323 HZ:3 FLAMMABLE LIQUID	5mL	175.00
	TCI-T0823	**1,1,4-Trimethylcyclohexane**, >98.0% (GC) C_9H_{18}=126.24 Bp 135°C(Lit.) d 0.78 [7094-27-1] MFCD00058950 SDBS 6545 HZ:3 FLAMMABLE LIQUID	1mL	110.00
	TCI-T0824	**1,2,3-Trimethylcyclohexane**, >95.0% (GC) C_9H_{18}=126.24 Bp 151°C(Lit.) d 0.80 [1678-97-3] MFCD00045496 SDBS 6546 HZ:3 FLAMMABLE LIQUID	5mL	228.00
	TCI-T0825	**1,2,4-Trimethylcyclohexane**, (mixture of stereoisomers), >96.0% (GC) C_9H_{18}=126.24 Bp 145°C(Lit.) Fp 19°C d 0.79 [2234-75-5] MFCD00019385 SDBS 5036 HZ:3 FLAMMABLE LIQUID	25mL 500mL	43.00 334.00
	TCI-T0664	**1,3,5-Trimethylcyclohexane**, >98.0% (GC) C_9H_{18}=126.24 Bp 140°C Fp 19°C d 0.77 [1839-63-0] MFCD00042625 Beil. **5**(4)138 SDBS 6547 HZ:3 FLAMMABLE LIQUID	25mL	66.00
NEW	TCI-T2723	**3,5,5-Trimethyl-1,2-cyclohexanedione**, >98.0% (GC) *see* 2-Hydroxy-3,5,5-trimethyl-2-cyclohexen-1-one p. 1486	5g	98.00
	TCI-T0472	**3,3,5-Trimethylcyclohexanol**, (*cis*- and *trans*- mixture), >90.0% (GC) $C_9H_{18}O$=142.24 Bp 86°C/10mmHg(Lit.) Fp 74°C d 0.89 [116-02-9] MFCD00019378 Beil. **6**(4)135 RTECS GW0875000 COMBUSTIBLE LIQUID TSCA	25g	30.00
 relative	TCI-T0874	***cis*-3,3,5-Trimethylcyclohexanol**, >96.0% (GC) $C_9H_{18}O$=142.24 Frp 35°C [933-48-2] MFCD00070479 Beil. **6**(4)135 RTECS GW0876000 SDBS 6555 TSCA	25g 500g	23.00 199.00

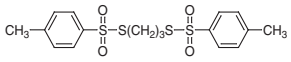
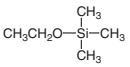
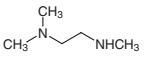
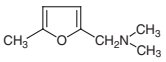
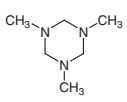
T

				$
	TCI-T2693	***cis*-3,3,5-Trimethylcyclohexanol**, (contains *ca.* 20% *trans*- isomer), >80.0% (GC) $C_9H_{18}O$=142.24 Bp 86°C/10mmHg(Lit.) Mp 34°C [116-02-9] MFCD00019378 Beil. **6**(3)115 RTECS GW0875000 TSCA	25g 500g	23.00 171.00
	TCI-T0938	***trans*-3,3,5-Trimethylcyclohexanol**, >95.0% (GC) $C_9H_{18}O$=142.24 Bp 76°C/10mmHg(Lit.) Mp 58°C [767-54-4] MFCD00066315 Beil. **6**(4)135 SDBS 6556 TSCA	25g	147.00
	TCI-T0602	**3,3,5-Trimethylcyclohexanone** $C_9H_{16}O$=140.23 Bp 190°C Fp 68°C d 0.89 [873-94-9] MFCD00019466 SDBS 6517 COMBUSTIBLE LIQUID TSCA	25mL 500mL	14.40 56.00
	TCI-K0034	**2,6,6-Trimethyl-2-cyclohexen-1,4-dione**, >95.0% (GC) *see* 4-Ketoisophorone p. 1568	25g	53.00
	TCI-I0151	**3,5,5-Trimethyl-2-cyclohexen-1-one**, >97.0% (GC) *see* Isophorone p. 1538	25mL 500mL	12.80 22.40
	TCI-A1224	***cis*-3,3,5-Trimethylcyclohexyl Acetate**, >97.0% (GC) $C_{11}H_{20}O_2$=184.28 Bp 97°C/27mmHg(Lit.) Fp 85°C d 0.92 [24691-16-5] MFCD00036661 TSCA	25mL	26.00
	TCI-T0601	**3,3,5-Trimethylcyclohexylamine**, >98.0% (GC)(T) $C_9H_{19}N$=141.26 Bp 177°C(Lit.) d 0.84 [15901-42-5] MFCD00019379 SDBS 6566 HZ:8 CORROSIVE COMBUSTIBLE LIQUID TSCA	25mL	126.00
	TCI-T2278	**3,3,5-Trimethylcyclohexyl 2-Hydroxybenzoate**, (*cis*- and *trans*- mixture), >98.0% (GC)(T) *see* 3,3,5-Trimethylcyclohexyl Salicylate p. 2360	25g 500g	20.00 167.00
	TCI-M0821	**3,3,5-Trimethylcyclohexyl Mandelate**, >95.0% (GC) $C_{17}H_{24}O_3$=276.38 [456-59-7] MFCD00056623 Merck **14**,2704 RTECS OO8200000 SDBS 27586 TSCA	25g 500g	25.00 119.00
	TCI-T2278	**3,3,5-Trimethylcyclohexyl Salicylate**, (*cis*- and *trans*- mixture), >98.0% (GC)(T) $C_{16}H_{22}O_3$=262.35 Bp 165°C/4mmHg(Lit.) d 1.05 [118-56-9] IRRITANT TSCA	25g 500g	20.00 167.00
	TCI-T1719	**2,2,4-Trimethylcyclopentanone**, >95.0% (GC) $C_8H_{14}O$=126.20 Bp 66°C/45mmHg(Lit.) Fp 38°C d 0.88 [28056-54-4] MFCD00019312 Beil. **7**(4)61 SDBS 16735 HZ:3 COMBUSTIBLE LIQUID TSCA	5mL	219.00
	TCI-T1720	**2,4,4-Trimethylcyclopentanone** $C_8H_{14}O$=126.20 Bp 161°C(Lit.) Fp 43°C d 0.88 [4694-12-6] MFCD00019313 Beil. **7**(4)61 SDBS 16736 HZ:3 COMBUSTIBLE LIQUID TSCA	5mL	122.00
	TCI-I0479	**2,4,6-Trimethyl(diacetoxyiodo)benzene**, >98.0% (T) *see* Iodomesitylene Diacetate p. 1507	5g 25g	63.00 186.00
	TCI-D2709	**2,4,6-Trimethyl-3,5-diaminobenzenesulfonic Acid**, >93.0% (T) *see* 3,5-Diamino-2,4,6-trimethylbenzenesulfonic Acid p. 803	5g 25g	33.00 86.00
	TCI-T1307	**Trimethyl[2,3-(dioleyloxy)propyl]ammonium Chloride**, >90.0% (T) $C_{42}H_{84}ClNO_2$=670.59 [104162-48-3] 0 ~ 10 °C	100mg 1g	153.00 910.00

T

			$
	TCI-T1099	**2,2,6-Trimethyl-1,3-dioxin-4-one**, >90.0% (GC) $C_7H_{10}O_3$=142.15 Bp 77°C/4mmHg(Lit.) Fp 86°C d 1.08 [5394-63-8] MFCD00040468 Beil. **19**(3/4)1604 Fieser **10**,424 IRRITANT LACHRYMATOR COMBUSTIBLE LIQUID	25mL 27.00 500mL 119.00
	TCI-T2575	**2,2,4-Trimethyl-1,3-dioxolane**, >98.0% (GC) $C_6H_{12}O_2$=116.16 Bp 98°C(Lit.) Fp 32°C d 0.91 [1193-11-9] MFCD00090841 Beil. **19**(5)1,85 HZ:3 FLAMMABLE LIQUID IRRITANT	25g 69.00
	TCI-T2213	**2,3',5'-Trimethyldiphenyl Ether**, >97.0% (GC) *see o*-Tolyl 3,5-Xylyl Ether p. 2279	5g 126.00 25g 400.00
	TCI-N0454	**3,7,11-Trimethyl-1,6,10-dodecatrien-3-ol**, (*cis*- and *trans*- mixture), >97.0% (GC) *see* Nerolidol p. 1833	25mL 41.60
	TCI-T0608	**3,7,11-Trimethyl-2,6,10-dodecatrien-1-ol**, (mixture of isomers) *see* Farnesol p. 1249	5g 17.60 25g 49.60
	TCI-F0347	**3,7,11-Trimethyl-2,6,10-dodecatrien-1-ol Acetate**, (mixture of isomers), >95.0% (GC) *see* Farnesyl Acetate p. 1249	25mL 98.00
	TCI-I0453	**Trimethyldodecylammonium Chloride**, >98.0% (T) *see* Dodecyltrimethylammonium Chloride p. 1142	25g 59.00 500g 527.00
	TCI-T1646	**Trimethylene Bis(4-aminobenzoate)**, >98.0% (HPLC)(T) $C_{17}H_{18}N_2O_4$=314.34 Mp 128°C [57609-64-0] MFCD00129765 TSCA	25g 55.20
	TCI-B1138	**Trimethylenebis(diphenylphosphine)**, >98.0% (GC) *see* 1,3-Bis(diphenylphosphino)propane p. 316	5g 67.00 25g 180.00
	TCI-D2390	**Trimethylene Bis(*p*-toluenethiosulfonate)**, >95.0% (HPLC) *see* Trimethylene Di(thiotosylate) p. 2362	5g 62.00 25g 180.00
	TCI-D0202	**Trimethylene Bromide**, >98.0% (GC) *see* 1,3-Dibromopropane p. 831	25g 16.00 500g 111.20
	TCI-B0575	**Trimethylene Bromochloride**, >99.0% (GC) *see* 1-Bromo-3-chloropropane p. 395	25g 13.60 500g 48.00
	TCI-B0565	**Trimethylene Bromocyanide**, >95.0% (GC) *see* 4-Bromobutyronitrile p. 389	5g 40.00 25g 108.00
	TCI-B0641	**Trimethylene Bromohydrin**, >93.0% (GC) *see* 3-Bromo-1-propanol p. 458	25g 92.70 250g 554.40
	TCI-D3821	**Trimethylene Carbonate**, >98.0% (GC) *see* 1,3-Dioxan-2-one p. 1084	5g 196.00
	TCI-D0399	**Trimethylene Chloride** *see* 1,3-Dichloropropane p. 882	25mL 45.00 250mL 194.00
	TCI-B0575	**Trimethylene Chlorobromide**, >99.0% (GC) *see* 1-Bromo-3-chloropropane p. 395	25g 13.60 500g 48.00
	TCI-C0270	**Trimethylene Chlorohydrin**, >98.0% (GC) *see* 3-Chloro-1-propanol p. 673	25g 36.00 500g 292.50
	TCI-D0114	**Trimethylenediamine**, >98.0% (GC) *see* 1,3-Diaminopropane p. 799	25mL 15.30 500mL 49.50
	TCI-T0613	**Trimethylenediamine Dihydrochloride**, >97.0% (T) *see* 1,3-Diaminopropane Dihydrochloride p. 800	25g 50.40
	TCI-P1605	**Trimethylenediamine-*N*,*N*,*N*',*N*'-tetraacetic Acid**, >98.0% (T) *see* 1,3-Propanediamine-*N*,*N*,*N*',*N*'-tetraacetic Acid p. 2054	25g 17.00 500g 112.00
	TCI-G0072	**Trimethylene Dicyanide**, >96.0% (GC) *see* Glutaronitrile p. 1335	25g 55.00 250g 279.00

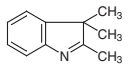
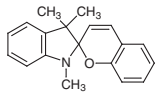
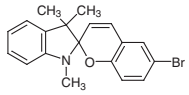
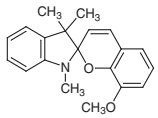
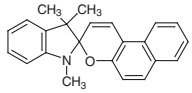
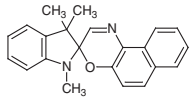
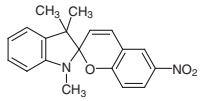
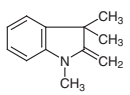
T

				$
	TCI-D0611	**Trimethylene Diiodide**, (stabilized with Copper chip), >97.0% (GC) *see* 1,3-Diiodopropane p. 973	25g	61.60
	TCI-D0293	**4,4'-Trimethylenedipiperidine**, >97.0% (GC) *see* 1,3-Di-4-piperidylpropane p. 1109	25g 500g	32.00 276.00
	TCI-D2852	**2,2'-(Trimethylenedithio)diethanethiol**, >97.0% (GC)(T) *see* 3,7-Dithia-1,9-nonanedithiol p. 1124	1g 5g	139.00 459.00
	TCI-D2845	**2,2'-(Trimethylenedithio)diethanol**, >92.0% (GC) *see* 3,7-Dithia-1,9-nonanediol p. 1124	5g 25g	152.00 509.00
	TCI-P0763	**Trimethylene Dithiol**, >95.0% (T) *see* 1,3-Propanedithiol p. 2055	25mL	68.80
	TCI-D2390	**Trimethylene Di(thiotosylate)**, [Protecting Reagent for Active Methylene], >95.0% (HPLC) $C_{17}H_{20}O_4S_4$=416.58 Mp 66°C [3866-79-3] MFCD00014918 Beil. **11**(2)71	5g 25g	62.00 180.00
	TCI-P0486	**Trimethylene Glycol**, >98.0% (GC) *see* 1,3-Propanediol p. 2054	25g 500g	17.00 87.00
	TCI-B1875	**Trimethylene Glycol Bis(*p*-toluenesulfonate)**, >98.0% (HPLC) *see* 1,3-Bis(tosyloxy)propane p. 348	5g 25g	29.60 101.60
	TCI-B1875	**Trimethylene Glycol Ditosylate**, >98.0% (HPLC) *see* 1,3-Bis(tosyloxy)propane p. 348	5g 25g	29.60 101.60
	TCI-A1043	**L-Trimethyleneimine-2-carboxylic Acid**, >98.0% (T) *see* L-Azetidine-2-carboxylic Acid p. 207	100mg 1g	89.60 512.80
	TCI-D0611	**Trimethylene Iodide**, (stabilized with Copper chip), >97.0% (GC) *see* 1,3-Diiodopropane p. 973	25g	61.60
	TCI-T0473	**Trimethylene Oxide**, >98.0% (GC) C_3H_6O=58.08 Bp 50°C Fp -28°C d 0.90 [503-30-0] MFCD00005167 Beil. **17**,6 Merck **14**,9715 Fieser **1**,1232 RTECS RQ6825000 SDBS 4097 0~10°C HZ:3 FLAMMABLE LIQUID HARMFUL POSSIBLE CARCINOGEN AIR SENSITIVE TSCA	10mL	168.00
	TCI-T0474	**Trimethylene Sulfide**, >98.0% (GC) C_3H_6S=74.14 Bp 94°C Fp -2°C d 1.03 [287-27-4] MFCD00042751 Beil. **17**(1)3 SDBS 4187 HZ:3 FLAMMABLE LIQUID STENCH TSCA	5mL 25mL	76.80 260.80
	TCI-P0526	***N*,*N*'-Trimethyleneurea**, >95.0% (T) *see* Tetrahydro-2-pyrimidinone p. 2212	25g 500g	40.00 298.00
NEW	TCI-I0805	**3,5,5-Trimethyl-2,3-epoxy-1-cyclohexanone**, >98.0% (GC) *see* Isophorone Oxide p. 1538	25g	94.00
	TCI-T1394	**Trimethylethoxysilane**, >98.0% (GC) $C_5H_{14}OSi$=118.25 Bp 75°C(Lit.) Fp -18°C d 0.76 [1825-62-3] MFCD00009069 Beil. **4**(4)3994 RTECS VV4110000 SDBS 22704 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT MOISTURE SENSITIVE TSCA	25mL 250mL	29.70 140.40
	TCI-T0742	***N*,*N*,*N*'-Trimethylethylenediamine**, >96.0% (GC)(T) $C_5H_{14}N_2$=102.18 Fp 14°C d 0.79 [142-25-6] MFCD00014874 Beil. **4**(1)415 SDBS 4783 HZ:3 FLAMMABLE LIQUID CORROSIVE HYGROSCOPIC TSCA	25mL	120.60
	TCI-T2508	***N*,*N*,5-Trimethylfurfurylamine**, >98.0% (GC)(T) $C_8H_{13}NO$=139.20 Bp 164°C(Lit.) Fp 49°C d 0.93 [14496-35-6] MFCD00014113 Beil. **18**(3/4)7129 0~10°C HZ:3 FLAMMABLE LIQUID CORROSIVE	5g	157.00
	TCI-T2267	**2,5,9-Trimethylfuro[3,2-*g*]benzopyran-7-one**, >98.0% (HPLC) *see* Trioxsalen p. 2380	1g	101.00
	TCI-T1161	**Trimethylgermanium Chloride**, >98.0% (GC) *see* Trimethylchlorogermane p. 2359	1g	78.40
	TCI-T1422	**1,3,5-Trimethylhexahydro-1,3,5-triazine**, >98.0% (GC)(T) $C_6H_{15}N_3$=129.21 Bp 65°C/26mmHg(Lit.) Fp 49°C d 0.92 [108-74-7] MFCD00006057 Beil. **26**(3/4)3 RTECS XY9300000 HZ:3 COMBUSTIBLE LIQUID IRRITANT HYGROSCOPIC TSCA	25mL 500mL	36.00 268.00
	TCI-A0201	**2,4,6-Trimethylhexahydro-1,3,5-triazine Trihydrate**, >95.0% (T) *see* Acetaldehyde Ammonia Trimer p. 3	25g 500g	29.00 219.00

T

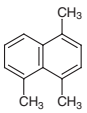
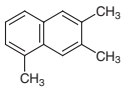
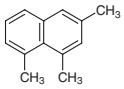
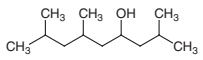
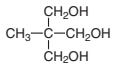
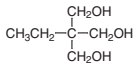
			$
TCI-T0600	**Trimethylhexamethylenediamine**, (2,2,4- and 2,4,4- mixture) $C_9H_{22}N_2$=158.29 Bp 232°C Fp 127°C d 0.87 [25513-64-8] MFCD00059849 HZ:8 CORROSIVE TSCA	25mL 500mL	19.00 87.00
TCI-T1176	**Trimethylhexamethylene Diisocyanate**, (2,2,4- and 2,4,4- mixture), >97.0% (GC) $C_{11}H_{18}N_2O_2$=210.28 d 1.02 [28679-16-5] MFCD00040422 HZ:6 TOXIC SENSITIZER LACHRYMATOR MOISTURE SENSITIVE	25mL 500mL	21.00 175.00
TCI-T0940	**3,5,5-Trimethylhexanal**, >90.0% (GC) $C_9H_{18}O$=142.24 Bp 167°C Fp 46°C d 0.82 [5435-64-3] MFCD00010441 RTECS MN7820000 SDBS 6558 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 500mL	16.80 95.20
TCI-T0940	**3,5,5-Trimethylhexanaldehyde**, >90.0% (GC) *see* 3,5,5-Trimethylhexanal p. 2363	25mL 500mL	16.80 95.20
TCI-T0774	**2,2,4-Trimethylhexane**, >98.0% (GC) C_9H_{20}=128.26 Bp 126°C Fp 13°C d 0.72 [16747-26-5] MFCD00039928 Beil. **1**(4)459 SDBS 7633 HZ:3 FLAMMABLE LIQUID	1mL 5mL	56.00 175.00
TCI-T0475	**2,2,5-Trimethylhexane**, >99.0% (GC) C_9H_{20}=128.26 Bp 122°C Fp 13°C d 0.71 [3522-94-9] MFCD00026525 Beil. **1**(4)460 RTECS MO4630000 SDBS 1252 HZ:3 FLAMMABLE LIQUID	5mL 25mL	144.00 503.00
TCI-T0630	**3,5,5-Trimethylhexanoic Acid**, >98.0% (T) $C_9H_{18}O_2$=158.24 Bp 120°C/13mmHg(Lit.) Fp 125°C d 0.90 [3302-10-1] MFCD00020507 Beil. **2**(3)833 SDBS 6562 HARMFUL IRRITANT TSCA	25mL 500mL	17.00 47.00
TCI-T0596	**3,5,5-Trimethyl-1-hexanol**, >85.0% (GC) $C_9H_{20}O$=144.26 Bp 193°C Fp 79°C d 0.83 [3452-97-9] MFCD00036138 SDBS 283 COMBUSTIBLE LIQUID TSCA	25mL 500mL	14.40 22.50
TCI-T0951	**3,5,5-Trimethylhexanoyl Chloride**, >90.0% (GC) $C_9H_{17}ClO$=176.68 Bp 190°C(Lit.) Fp 140°C d 0.94 [36727-29-4] MFCD00044028 RTECS MP4560000 HZ:8 WATER REACTIVE CORROSIVE LACHRYMATOR TSCA	25mL	36.80
TCI-T0778	**2,4,4-Trimethyl-1-hexene**, >97.0% (GC) C_9H_{18}=126.24 Bp 132°C(Lit.) Fp 24°C d 0.75 [51174-12-0] MFCD00048626 SDBS 276 HZ:3 FLAMMABLE LIQUID ASPIRATION HAZARD	5mL	270.00
TCI-T0779	**3,5,5-Trimethyl-1-hexene**, >98.0% (GC) C_9H_{18}=126.24 Bp 119°C d 0.72 [4316-65-8] MFCD00026333 SDBS 299 HZ:3 FLAMMABLE LIQUID	5mL	143.00
TCI-A0982	**3,5,5-Trimethylhexyl Acetate**, >93.0% (GC) $C_{11}H_{22}O_2$=186.30 Bp 209°C(Lit.) Fp 79°C d 0.87 [58430-94-7] MFCD00026336 RTECS AK0840000 COMBUSTIBLE LIQUID TSCA	25mL 500mL	16.00 88.00
TCI-T0596	**3,5,5-Trimethylhexyl Alcohol**, >85.0% (GC) *see* 3,5,5-Trimethyl-1-hexanol p. 2363	25mL 500mL	14.40 22.50
TCI-T1739	**1,5,5-Trimethylhydantoin**, >98.0% (T) $C_6H_{10}N_2O_2$=142.16 Mp 164°C [6851-81-6] MFCD00040439 Beil. **24**(5)5,352 SDBS 16794 IRRITANT	5g 25g	72.00 204.30
TCI-T0477	**Trimethylhydroquinone**, >98.0% (GC)(T) $C_9H_{12}O_2$=152.19 Mp 169°C [700-13-0] MFCD00002346 Beil. **6**,931 RTECS MX7820000 SDBS 5897 IRRITANT TSCA	25g 500g	24.00 213.60
TCI-T1598	***N*,*N*,*N*'-Trimethyl-*N*'-(2-hydroxyethyl)bis(2-aminoethyl) Ether**, >98.0% (GC)(T) $C_9H_{22}N_2O_2$=190.29 Fp 118°C d 0.95 [83016-70-0] MFCD00671578 HZ:8 CORROSIVE TSCA	25mL 500mL	32.00 254.00

T

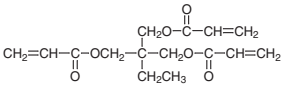
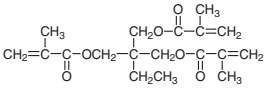
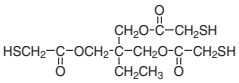
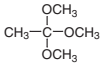
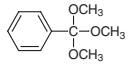
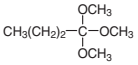
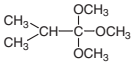
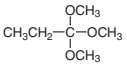
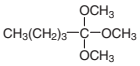
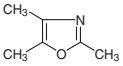
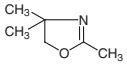
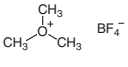
				$
	TCI-T1250	**Trimethylhydroxymethylsilane**, >97.0% (GC) *see* Trimethylsilylmethanol p. 2373	1mL 5mL 25mL	41.40 107.10 365.40
	TCI-T1120	**2,2,4-Trimethyl-3-hydroxyvaleronitrile** *see* 3-Hydroxy-2,2,4-trimethylvaleronitrile p. 1486	5g	197.00
	TCI-T1739	**1,5,5-Trimethylimidazolidine-2,4-dione**, >98.0% (T) *see* 1,5,5-Trimethylhydantoin p. 2363	5g 25g	72.00 204.30
	TCI-T0766	**2,3,3-Trimethylindolenine**, >97.0% (N) $C_{11}H_{13}N$=159.23 Bp 229°C Fp 93°C d 0.99 [1640-39-7] MFCD00005724 Beil. **20**,324 SDBS 6909 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 500mL	34.00 290.00
	TCI-T0344	**1,3,3-Trimethylindolinobenzopyrylospiran**, [Photochromic Compound], >98.0% (HPLC)(T) $C_{19}H_{19}NO$=277.37 Mp 92°C [1485-92-3] MFCD00059174 SDBS 19102 TSCA	1g 5g	88.00 264.00
	TCI-T0370	**1,3,3-Trimethylindolino-6'-bromobenzopyrylospiran**, [Photochromic Compound], >98.0% (T) $C_{19}H_{18}BrNO$=356.26 [16650-14-9] MFCD00059896 SDBS 11079	1g	141.00
	TCI-T0416	**1,3,3-Trimethylindolino-8'-methoxybenzopyrylospiran**, [Photochromic Compound], >98.0% (T) $C_{20}H_{21}NO_2$=307.39 Mp 124°C [13433-31-3] MFCD00059897 SDBS 11018	1g 25g	32.00 288.00
	TCI-T0423	**1,3,3-Trimethylindolino-β-naphthopyrylospiran**, [Photochromic Compound], >98.0% (T) $C_{23}H_{21}NO$=327.43 Mp 174°C [1592-43-4] MFCD00059909	1g 5g	46.00 119.00
	TCI-T1259	**1,3,3-Trimethylindolinonaphthospirooxazine**, [Photochromic Compound], >98.0% (T) $C_{22}H_{20}N_2O$=328.42 Mp 142°C [27333-47-7] MFCD00013318 0~10°C IRRITANT LIGHT SENSITIVE	1g	91.00
	TCI-T0366	**1,3,3-Trimethylindolino-6'-nitrobenzopyrylospiran**, [Photochromic Compound], >98.0% (HPLC)(T) $C_{19}H_{18}N_2O_3$=322.36 Mp 178°C [1498-88-0] MFCD00059175 RTECS WG9810000 SDBS 5161 IRRITANT TSCA	1g 25g	50.00 680.00
	TCI-I0479	**2,4,6-Trimethyliodobenzene Diacetate**, >98.0% (T) *see* Iodomesitylene Diacetate p. 1507	5g 25g	63.00 186.00
	TCI-I0308	**Trimethyliodosilane**, (stabilized with Aluminum), >95.0% (T) *see* Trimethylsilyl Iodide p. 2373	5g 25g	28.80 82.40
	TCI-I0324	**Trimethylisopropenyloxysilane**, >90.0% (GC) *see* Isopropenyloxytrimethylsilane p. 1540	5mL 25mL	143.00 501.00
	TCI-T1099	**2,2,4-Trimethyl-6-keto-1,3-dioxin**, >90.0% (GC) *see* 2,2,6-Trimethyl-1,3-dioxin-4-one p. 2361	25mL 500mL	27.00 119.00
	TCI-M0918	**Trimethyl-2-methacroyloxyethylammonium Chloride**, (*ca.* 80% in Water), (stabilized with MEHQ) *see* Methacroylcholine Chloride p. 1612	25g 500g	15.20 68.80
	TCI-T0879	**1,3,3-Trimethyl-2-methyleneindoline**, >95.0% (GC) $C_{12}H_{15}N$=173.26 Bp 248°C(Lit.) Fp 101°C d 0.98 [118-12-7] MFCD00005813 RTECS NM1926500 SDBS 7099 IRRITANT TSCA	25mL 500mL	25.60 186.40
	TCI-T0926	**Trimethylmyristylammonium Chloride**, >98.0% (T) *see* Trimethyltetradecylammonium Chloride p. 2377	25g 500g	47.00 299.00

T

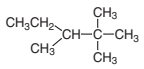
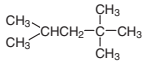
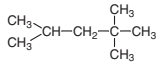
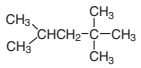
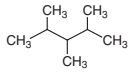
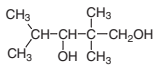
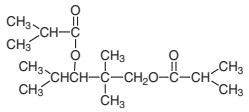
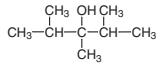
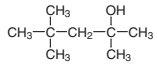
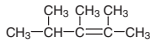
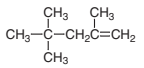
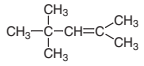
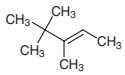
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-T1711	**1,4,5-Trimethylnaphthalene**, >95.0% (GC) $C_{13}H_{14}$=170.26 Bp 145°C/12mmHg(Lit.) Mp 60°C [2131-41-1] MFCD00216209 Beil. **5**(4)1728	100mg	204.00
	TCI-T0772	**2,3,5-Trimethylnaphthalene**, >95.0% (GC) $C_{13}H_{14}$=170.26 Frp 24°C [2245-38-7] MFCD00044834 SDBS 3224 IRRITANT	100mg	99.00
	TCI-T1712	**2,4,5-Trimethylnaphthalene**, >98.0% (GC) $C_{13}H_{14}$=170.26 Mp 48°C [17057-91-9] MFCD01321196 Beil. **5**(4)1728	100mg	133.00
	TCI-T1714	**1,1,2-Trimethylnaphtho[1,2-*d*]pyrrole**, >98.0% (HPLC)(T) *see* 2,3,3-Trimethyl-4,5-benzo-3*H*-indole p. 2357	5g 25g	49.60 150.40
	TCI-T2601	**2,3,3-Trimethylnaphtho[1,2-*b*]pyrrole**, >98.0% (GC)(T) *see* 2,3,3-Trimethyl-3*H*-benzo[*g*]indole p. 2357	5g 25g	122.00 421.00
	TCI-T0366	**1',3',3'-Trimethyl-6-nitrospiro[1(2*H*)-benzopyran-2,2'-indoline]**, >98.0% (HPLC)(T) *see* 1,3,3-Trimethylindolino-6'-nitrobenzopyrylospiran p. 2364	1g 25g	50.00 680.00
	TCI-T2279	**2,6,8-Trimethyl-4-nonanol**, (*threo*- and *erythro*- mixture) $C_{12}H_{26}O$=186.34 Bp 113°C/20mmHg(Lit.) [123-17-1] MFCD00026491 RTECS RA7950000 TSCA	5g	80.00
	TCI-F0163	**(+)-1,3,3-Trimethyl-2-norbornanone**, >98.0% (GC); EE>90.0% (GC) *see* (+)-Fenchone p. 1250	25mL	86.00
	TCI-F0164	**(-)-1,3,3-Trimethyl-2-norbornanone**, >98.0% (GC); EE>80.0% (GC) *see* (-)-Fenchone p. 1250	25mL 500mL	24.00 197.60
	TCI-S0364	**Trimethyloctadecylammonium Bromide**, >98.0% (T) *see* Trimethylstearylammonium Bromide p. 2376	25g	81.00
	TCI-S0087	**Trimethyloctadecylammonium Chloride**, >98.0% (T) *see* Trimethylstearylammonium Chloride p. 2376	25g 500g	24.00 189.00
	TCI-O0163	**Trimethyl-*n*-octylammonium Bromide**, >98.0% (T) *see n*-Octyltrimethylammonium Bromide p. 1910	25g 500g	58.00 480.00
	TCI-O0178	**Trimethyl-*n*-octylammonium Chloride**, >98.0% (T) *see n*-Octyltrimethylammonium Chloride p. 1910	25g	109.00
	TCI-T2516	**Trimethylolaminomethane**, >99.0% (T) *see* Tris(hydroxymethyl)aminomethane p. 2396	25g 500g	26.00 88.00
	TCI-A0321	**Trimethylolaminomethane**, >99.0% (T) *see* Tris(hydroxymethyl)aminomethane p. 2396	25g 500g	16.20 60.30
	TCI-T0740	**Trimethylolaminomethane Hydrochloride**, >98.0% (T) *see* Tris(hydroxymethyl)aminomethane Hydrochloride p. 2396	25g 500g	17.60 128.00
	TCI-T0479	**Trimethylolethane**, >98.0% (GC) $C_5H_{12}O_3$=120.15 Mp 201°C [77-85-0] MFCD00004687 Beil. **1**,520 RTECS TY7137500 SDBS 3126 MOISTURE SENSITIVE TSCA	25g 500g	14.40 29.60
	TCI-H0271	**Trimethylolnitromethane**, >99.0% (GC) *see* 2-(Hydroxymethyl)-2-nitro-1,3-propanediol p. 1458	25g 500g	23.20 132.80
	TCI-T0480	**Trimethylolpropane**, >98.0% (GC) $C_6H_{14}O_3$=134.18 Bp 149°C/2mmHg(Lit.) Mp 58°C [77-99-6] MFCD00004694 Beil. **1**(3)2349 RTECS TY6470000 SDBS 1144 TSCA	25g 500g	12.00 23.20
	TCI-B3003	**Trimethylolpropane Diallyl Ether**, (contains Mono- and Tri-substituted Product), >85.0% (GC) *see* 2,2-Bis(allyloxymethyl)-1-butanol p. 288	25g 500g	20.00 70.40

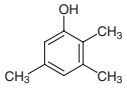
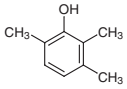
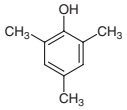
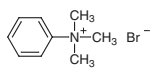
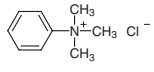
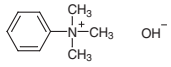
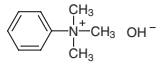
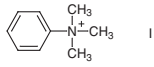
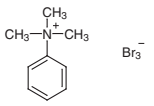
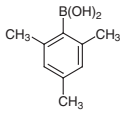
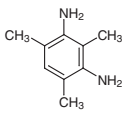
T

				$
	TCI-T0816	**Trimethylolpropane Phosphite**, >94.0% (T) $C_6H_{11}O_3P$=162.12 Bp 100°C/8mmHg(Lit.) Mp 56°C(Lit.) [824-11-3] MFCD00152500 RTECS TY6650000 SDBS 5530 HZ:6 HIGHLY TOXIC TSCA	5g 25g	108.00 349.00
	TCI-T0949	**Trimethylolpropane Triacrylate**, (stabilized with MEHQ), >75.0% (GC) $C_{15}H_{20}O_6$=296.32 Fp 177°C d 1.11 [15625-89-5] MFCD00008628 RTECS AT4810000 SDBS 21607 0 ~ 10 °C IRRITANT HYGROSCOPIC TSCA	25g 500g	17.10 66.60
	TCI-T0912	**Trimethylolpropane Trimethacrylate**, (stabilized with MEHQ), >90.0% (GC) $C_{18}H_{26}O_6$=338.40 Fp 182°C d 1.06 [3290-92-4] MFCD00008588 RTECS TY6675000 SDBS 7898 HARMFUL IRRITANT LIGHT SENSITIVE MOISTURE SENSITIVE TSCA	25mL 500mL	16.00 50.00
	TCI-T2633	**Trimethylolpropane Tris(thioglycolate)**, >90.0% (T) $C_{12}H_{20}O_6S_3$=356.47 Bp 245°C/1mmHg(Lit.) d 1.30 [10193-96-1] MFCD00046836 HARMFUL IRRITANT TSCA	25g 500g	19.00 90.00
	TCI-O0115	**Trimethyl Orthoacetate**, >98.0% (GC) $C_5H_{12}O_3$=120.15 Bp 108°C Fp 16°C d 0.96 [1445-45-0] MFCD00008477 Beil. **2**(2)128 SDBS 3040 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 500mL	21.00 98.00
	TCI-T2287	**Trimethyl Orthobenzoate**, >95.0% (GC) $C_{10}H_{14}O_3$=182.22 Bp 115°C/25mmHg(Lit.) Fp 82°C d 1.07 [707-07-3] MFCD00008474 Beil. **9**(4)285 TSCA	5g 25g	29.60 83.20
	TCI-O0179	**Trimethyl Orthobutyrate**, >95.0% (GC) $C_7H_{16}O_3$=148.20 Bp 146°C Fp 35°C d 0.93 [43083-12-1] MFCD00008480 SDBS 22723 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE	5mL 25mL	49.00 147.00
	TCI-O0068	**Trimethyl Orthoformate**, >98.0% (GC) $C_4H_{10}O_3$=106.12 Bp 100°C Fp 15°C d 0.97 [149-73-5] MFCD00008483 Beil. **2**,19 Merck **14**,6884 Fieser **10**,425 RTECS RM6650000 SDBS 3401 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	25mL 500mL	17.00 42.00
	TCI-T2208	**Trimethyl Orthoisobutyrate**, >98.0% (GC) $C_7H_{16}O_3$=148.20 d 0.93 [52698-46-1] HZ:3 FLAMMABLE LIQUID	25g	133.00
	TCI-T2288	**Trimethyl Orthopropionate**, >96.0% (GC) $C_6H_{14}O_3$=134.18 Bp 128°C(Lit.) Fp 19°C d 0.95 [24823-81-2] MFCD00043305 Beil. **2**(4)705 SDBS 51641 HZ:3 FLAMMABLE LIQUID IRRITANT	5g 25g	38.00 116.00
	TCI-T0981	**Trimethyl Orthovalerate** $C_8H_{18}O_3$=162.23 Bp 164°C Fp 55°C d 0.92 [13820-09-2] MFCD00008481 SDBS 22726 HZ:3 COMBUSTIBLE LIQUID TSCA	25mL 250mL	86.00 512.00
NEW	TCI-I0805	**4,4,6-Trimethyl-7-oxabicyclo[4.1.0]heptan-2-one**, >98.0% (GC) *see* Isophorone Oxide p. 1538	25g	94.00
	TCI-T2595	**2,4,5-Trimethyloxazole**, >98.0% (GC) C_6H_9NO=111.14 Bp 134°C(Lit.) Fp 33°C d 0.96 [20662-84-4] MFCD00005308 Beil. **27**(4)992 HZ:3 FLAMMABLE LIQUID IRRITANT	5g 25g	44.80 136.00
	TCI-T1060	**2,4,4-Trimethyl-2-oxazoline**, >98.0% (GC) $C_6H_{11}NO$=113.16 Bp 112°C Fp 13°C d 0.92 [1772-43-6] MFCD00005301 Fieser **6**,629 SDBS 13800 HZ:3 FLAMMABLE LIQUID	25mL	33.30
	TCI-T1507	**Trimethyloxonium Tetrafluoroborate**, >95.0% (T) $C_3H_9BF_4O$=147.91 [420-37-1] MFCD00011798 Beil. **1**(4)1248 Fieser **13**,327 < 0 °C HZ:8 CORROSIVE HARMFUL HEAT SENSITIVE MOISTURE SENSITIVE TSCA	5g 25g	42.40 128.00
	TCI-T1535	**Trimethyl(2-oxo-3-oxazolidinyl)silane**, >98.0% (GC) *see* 3-Trimethylsilyl-2-oxazolidinone p. 2374	5g	61.60

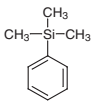
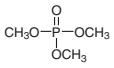
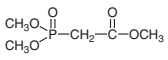
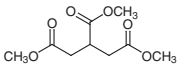
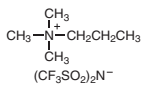
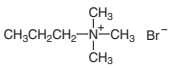
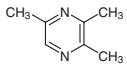
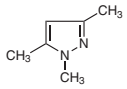
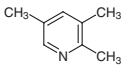
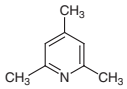
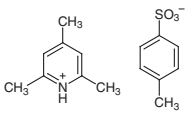
T

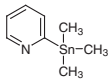
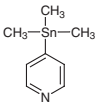
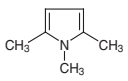
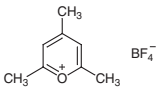
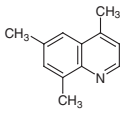
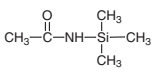
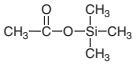
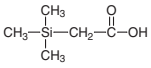
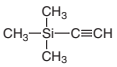
				$
	TCI-T0689	**2,2,3-Trimethylpentane**, >99.0% (GC) C_8H_{18}=114.23 Bp 110°C Fp 8°C d 0.72 [564-02-3] MFCD00059241 Beil. **1**(4)438 SDBS 4878 HZ:3 FLAMMABLE LIQUID	1mL	324.00
	TCI-T0715	**2,2,4-Trimethylpentane**, [for Spectrophotometry], >99.0% (GC) C_8H_{18}=114.23 Bp 99°C Fp -9°C d 0.69 [540-84-1] MFCD00008943 Beil. **1**(4)439 Merck **14**,5193 RTECS SA3320000 SDBS 2353 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	250mL	50.00
	TCI-I0276	**2,2,4-Trimethylpentane**, [for HPLC Solvent], >99.0% (GC) C_8H_{18}=114.23 Bp 99°C Fp -9°C d 0.69 [540-84-1] MFCD00008943 Beil. **1**(4)439 Merck **14**,5193 RTECS SA3320000 SDBS 2353 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	500mL	99.00
	TCI-T0481	**2,2,4-Trimethylpentane**, >99.0% (GC) C_8H_{18}=114.23 Bp 99°C Fp -9°C d 0.69 [540-84-1] MFCD00008943 Beil. **1**(4)439 Merck **14**,5193 RTECS SA3320000 SDBS 2353 HZ:3 FLAMMABLE LIQUID HARMFUL TSCA	25mL 500mL	16.00 23.00
	TCI-T0482	**2,3,4-Trimethylpentane**, >99.0% (GC) C_8H_{18}=114.23 Bp 112°C Fp 4°C d 0.72 [565-75-3] MFCD00008924 Beil. **1**(4)446 RTECS SA3321500 SDBS 10427 HZ:3 FLAMMABLE LIQUID TSCA	5mL	100.00
	TCI-T0483	**2,2,4-Trimethyl-1,3-pentanediol**, >97.0% (GC) $C_8H_{18}O_2$=146.23 Bp 232°C(Lit.) Mp 54°C [144-19-4] MFCD00004681 Beil. **1**(4)2604 RTECS SA1400000 SDBS 794 IRRITANT TSCA	25g 500g	17.60 91.20
	TCI-T0997	**2,2,4-Trimethyl-1,3-pentanediol Diisobutyrate**, >97.0% (GC) $C_{16}H_{30}O_4$=286.41 Bp 280°C(Lit.) Fp 121°C d 0.95 [6846-50-0] MFCD00059267 Merck **14**,9251 RTECS SA1420000 TSCA	25mL 500mL	12.80 26.40
	TCI-I0405	**2,2,4-Trimethyl-1,3-pentanediol 1-Monoisobutyrate**, (contains *ca*. 40% 2,2,4-Trimethyl-1,3-pentanediol 3-Monoisobutyrate), >60.0% (GC) *see* 3-Hydroxy-2,2,4-trimethylpentyl Isobutyrate p. 1486	25mL 500mL	17.00 40.00
	TCI-O0026	**2,4,4-Trimethyl-2-pentanethiol**, >85.0% (GC) *see tert*-Octanethiol p. 1901	5mL	77.00
	TCI-D2436	**2,3,4-Trimethyl-3-pentanol**, >98.0% (GC) $C_8H_{18}O$=130.23 Bp 78°C/46mmHg(Lit.) d 0.85 [3054-92-0] MFCD00048319 HZ:3 FLAMMABLE LIQUID	5g 25g	108.00 378.00
	TCI-T1962	**2,4,4-Trimethyl-2-pentanol**, >95.0% (GC) $C_8H_{18}O$=130.23 d 0.82 [690-37-9] MFCD00101611 HZ:3 COMBUSTIBLE LIQUID	1g 5g	63.00 189.00
	TCI-T1080	**2,3,4-Trimethyl-2-pentene**, >98.0% (GC) C_8H_{16}=112.22 Bp 116°C(Lit.) Fp 12°C d 0.74 [565-77-5] MFCD00059214 HZ:3 FLAMMABLE LIQUID	0.1mL 1mL	12.80 28.80
	TCI-T0665	**2,4,4-Trimethyl-1-pentene** C_8H_{16}=112.22 Bp 100°C Fp -7°C d 0.72 [107-39-1] MFCD00008855 Beil. **1**(4)892 RTECS SB2715000 SDBS 2476 HZ:3 FLAMMABLE LIQUID ENVIRONMENTAL HAZARD TSCA	25mL 100mL	44.00 116.00
	TCI-T0780	**2,4,4-Trimethyl-2-pentene**, >98.0% (GC) C_8H_{16}=112.22 Bp 105°C Fp -2°C d 0.72 [107-40-4] MFCD00008902 Beil. **1**(3)848 SDBS 4798 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL	107.00
	TCI-T1081	***trans*-3,4,4-Trimethyl-2-pentene**, >98.0% (GC) C_8H_{16}=112.22 d 0.74 [39761-57-4] MFCD00059236 HZ:3 FLAMMABLE LIQUID	0.1mL	214.00
	TCI-M2019	**α,α,4-Trimethylphenethyl Alcohol**, >98.0% (GC) *see* 2-Methyl-1-(*p*-tolyl)-2-propanol p. 1792	5g 25g	41.00 124.00

T

				$
	TCI-T0485	**2,3,5-Trimethylphenol**, >98.0% (GC) $C_9H_{12}O$=136.19 Bp 233°C(Lit.) Mp 93°C [697-82-5] MFCD00002228 Beil. **6**,518 SDBS 6392 HZ:8 CORROSIVE TSCA	25g 500g	39.20 295.20
	TCI-T0877	**2,3,6-Trimethylphenol**, >95.0% (GC) $C_9H_{12}O$=136.19 Bp 120°C/11mmHg(Lit.) Mp 62°C [2416-94-6] MFCD00002229 SDBS 6393 HZ:8 CORROSIVE TSCA	25g 500g	16.80 92.00
	TCI-T0486	**2,4,6-Trimethylphenol**, >98.0% (GC) $C_9H_{12}O$=136.19 Bp 95°C/10mmHg(Lit.) Mp 72°C [527-60-6] MFCD00002235 Beil. **6**,518 RTECS OX6590000 SDBS 1513 HZ:8 CORROSIVE TSCA	25g 500g	30.40 295.20
	TCI-T1938	**2,4,6-Trimethylphenylacetonitrile**, >98.0% (GC) *see* 2,4,6-Trimethylbenzyl Cyanide p. 2358	5g	91.20
	TCI-P0243	**Trimethylphenylammonium Bromide**, >98.0% (HPLC)(T) $C_9H_{14}BrN$=216.12 [16056-11-4] MFCD00011788 Beil. **12**(3)254 RTECS BT2100000 SDBS 2802 0 ~ 10 °C IRRITANT TSCA	25g 500g	28.80 210.60
	TCI-P0244	**Trimethylphenylammonium Chloride**, >98.0% (T) $C_9H_{14}ClN$=171.67 [138-24-9] MFCD00011790 Beil. **12**,158 RTECS BT2190000 SDBS 6495 IRRITANT HYGROSCOPIC TSCA	25g 500g	21.60 171.20
	TCI-P0245	**Trimethylphenylammonium Hydroxide**, (20-25% in Methanol), [for On-Column Methylation] $C_9H_{15}NO$=153.23 [1899-02-1] MFCD00041899 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID CORROSIVE TOXIC HYGROSCOPIC TSCA	25mL	73.00
	TCI-P0878	**Trimethylphenylammonium Hydroxide**, (20-25% in Methanol) $C_9H_{15}NO$=153.23 [1899-02-1] MFCD00041899 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID CORROSIVE TOXIC HYGROSCOPIC TSCA	25mL 500mL	31.00 245.00
	TCI-P0246	**Trimethylphenylammonium Iodide**, >98.0% (HPLC)(T) $C_9H_{14}IN$=263.12 [98-04-4] MFCD00011791 Beil. **12**(3)254 Merck **14**,7318 RTECS BT2450000 SDBS 6496 HZ:6 TOXIC HYGROSCOPIC IRRITANT TSCA	25g 500g	46.00 397.00
	TCI-P0928	**Trimethylphenylammonium Tribromide**, >98.0% (T) $C_9H_{14}Br_3N$=375.93 Mp 115°C [4207-56-1] MFCD00011789 Beil. **12**,159 Fieser **4**,386 0 ~ 10 °C HZ:8 CORROSIVE HYGROSCOPIC TSCA	25g 500g	45.00 399.00
	TCI-P0983	**1-(2,4,5-Trimethylphenylazo)-2-naphthol-3,6-disulfonic Acid Disodium Salt** *see* Ponceau 3R p. 2044	5g	40.00
	TCI-T1960	**2,4,6-Trimethylphenylboronic Acid**, >98.0% (HPLC) $C_9H_{13}BO_2$=164.01 [5980-97-2] MFCD00236060 Beil. **16**(4)1676 IRRITANT	1g 5g	34.40 92.80
	TCI-T1275	**2,4,6-Trimethyl-1,3-phenylenediamine**, >97.0% (T) $C_9H_{14}N_2$=150.23 Mp 91°C [3102-70-3] MFCD00010149 Beil. **13**(1)190 RTECS CZ1607000 SDBS 21845 0 ~ 10 °C HARMFUL IRRITANT	25g	216.00
	TCI-T2596	**Trimethyl[4-(phenylethynyl)phenyl]silane**, >97.0% (GC) *see* 4-(Trimethylsilyl)diphenylacetylene p. 2371	5g	172.00

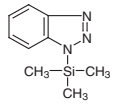
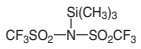
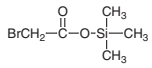
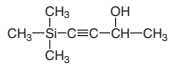
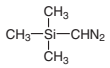
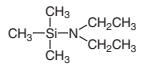
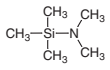
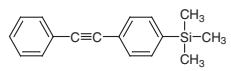
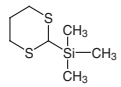
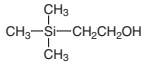
T

			$
	**TCI-P1299**	**Trimethylphenylsilane**, >96.0% (GC) $C_9H_{14}Si$=150.30 Bp 170°C(Lit.) Fp 40°C d 0.87 [768-32-1] MFCD00008271 Beil. **16**(4)1361 SDBS 15629 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25mL 61.20
	TCI-A1441	***O*-(2,4,6-Trimethylphenylsulfonyl)acetoxime**, >98.0% (HPLC) *see* Acetoxime *O*-(2,4,6-Trimethylphenylsulfonate) p. 23	5g 91.00 25g 284.00
	TCI-P1172	**Trimethyl(phenylthiomethyl)silane**, >98.0% (GC) *see* (Phenylthiomethyl)trimethylsilane p. 2009	5mL 102.40
	TCI-P1378	**Trimethyl(phenylthio)silane**, >90.0% (GC) *see* (Phenylthio)trimethylsilane p. 2010	5g 54.90 25g 166.50
	**TCI-P0271**	**Trimethyl Phosphate**, >98.0% (GC) $C_3H_9O_4P$=140.07 Bp 197°C Fp 107°C d 1.22 [512-56-1] MFCD00008348 Beil. **1**,286 Fieser **7**,393 RTECS TC8225000 SDBS 2900 HARMFUL POSSIBLE CARCINOGEN MUTAGEN TSCA	25g 18.00 500g 57.00
	**TCI-P1265**	**Trimethyl Phosphonoacetate**, >96.0% (GC) $C_5H_{11}O_5P$=182.11 Bp 108°C/3mmHg(Lit.) Fp 70°C d 1.27 [5927-18-4] MFCD00008452 Fieser **7**,394 SDBS 13802 COMBUSTIBLE LIQUID TSCA	25g 53.10 250g 259.20
	**TCI-T2429**	**Trimethyl 1,2,3-Propanetricarboxylate**, >97.0% (GC) $C_9H_{14}O_6$=218.21 Bp 150°C/13mmHg(Lit.) d 1.18(Lit.) [6138-26-7] MFCD00040552 Beil. **2**(3)2028	1g 117.00 5g 243.00
	TCI-A0656	**1,2,2-Trimethylpropylamine**, >98.0% (GC) *see* 3,3-Dimethyl-2-butylamine p. 1023	10mL 218.00 25mL 432.00
	**TCI-T2761**	**Trimethylpropylammonium Bis(trifluoromethanesulfonyl)imide**, >98.0% (T) $C_8H_{16}F_6N_2O_4S_2$=382.34 Mp 19°C(Lit.) [268536-05-6] MFCD08458920 IRRITANT	5g 90.00 25g 296.00
	**TCI-T2762**	**Trimethylpropylammonium Bromide**, >98.0% (T) $C_6H_{16}BrN$=182.11 [2650-50-2] MFCD06227832 IRRITANT HYGROSCOPIC TSCA	25g 174.00
	TCI-T2267	**4,5',8-Trimethylpsoralen**, >98.0% (HPLC) *see* Trioxsalen p. 2380	1g 101.00
	**TCI-T0942**	**2,3,5-Trimethylpyrazine**, >98.0% (GC)(T) $C_7H_{10}N_2$=122.17 Bp 172°C Fp 67°C d 0.98 [14667-55-1] MFCD00006145 Beil. **23**,97 RTECS UQ3907000 SDBS 5725 HZ:3 HARMFUL IRRITANT COMBUSTIBLE LIQUID AIR SENSITIVE TSCA	5g 38.40 25g 118.40
	**TCI-T2724**	**1,3,5-Trimethylpyrazole**, >98.0% (GC) $C_6H_{10}N_2$=110.16 Bp 170°C(Lit.) Mp 37°C λmax(MeOH) 220nm(Lit.) [1072-91-9] MFCD00015536 Beil. **23**(5)5,125 HZ:4 FLAMMABLE SOLID IRRITANT HEAT SENSITIVE	5g 80.80 25g 288.80
	**TCI-T1722**	**2,3,5-Trimethylpyridine**, >98.0% (GC) $C_8H_{11}N$=121.18 Bp 65°C/12mmHg(Lit.) Fp 74°C d 0.94 [695-98-7] MFCD00126840 Beil. **20**(5)6,92 HZ:9 STENCH COMBUSTIBLE LIQUID IRRITANT	5g 37.60 25g 115.20
	**TCI-T0716**	**2,4,6-Trimethylpyridine**, >98.0% (GC)(T) $C_8H_{11}N$=121.18 Bp 171°C Fp 58°C d 0.92 [108-75-8] MFCD00006338 Beil. **20**,250 Merck **14**,9718 Fieser **1**,155 RTECS UU0970000 SDBS 4589 HZ:3 COMBUSTIBLE LIQUID TOXIC IRRITANT TSCA	25mL 27.00 500mL 188.00
	**TCI-T1122**	**2,4,6-Trimethylpyridinium *p*-Toluenesulfonate**, >98.0% (T) $C_{15}H_{19}NO_3S$=293.38 Mp 130°C [59229-09-3] MFCD00012810 IRRITANT HYGROSCOPIC	25g 76.00

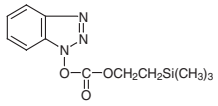
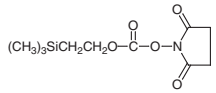
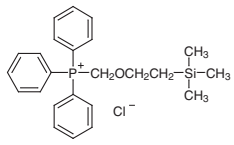
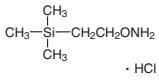
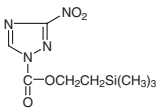
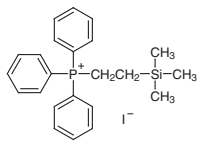
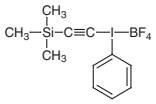
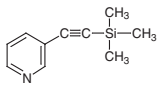
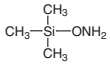
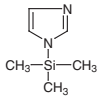
				$
	TCI-T1742	**Trimethyl(2-pyridyl)tin**, >98.0% (T) $C_8H_{13}NSn$=241.91 d 1.40 [13737-05-8] MFCD01631312 0~10 °C HZ:6 TOXIC ENVIRONMENTAL HAZARD COMBUSTIBLE LIQUID IRRITANT	1g 5g	130.00 418.00
	TCI-T1928	**Trimethyl(4-pyridyl)tin**, >97.0% (T) $C_8H_{13}NSn$=241.91 d 1.42 [59020-06-3] MFCD03844808 < 0 °C HZ:6 TOXIC IRRITANT	1g 5g	174.00 563.00
	TCI-T1939	**1,2,5-Trimethylpyrrole**, >98.0% (GC) $C_7H_{11}N$=109.17 Fp 52°C d 0.92 [930-87-0] MFCD00003090 Beil. **20**(5)5,65 HZ:3 COMBUSTIBLE LIQUID IRRITANT	5mL 25mL	51.30 155.70
	TCI-D3609	**Trimethylpyruvic Acid**, >94.0% (GC) *see* 3,3-Dimethyl-2-oxobutyric Acid p. 1053	5g 25g	67.00 204.00
	TCI-T2375	**2,4,6-Trimethylpyrylium Tetrafluoroborate**, >98.0% (T) $C_8H_{11}BF_4O$=209.98 Mp 208°C(Lit.) [773-01-3] MFCD00032098 Beil. **17**(5)493 HZ:8 CORROSIVE HARMFUL TSCA	5g 25g	77.00 227.00
	TCI-T1409	**4,6,8-Trimethylquinoline**, >98.0% (GC)(T) $C_{12}H_{13}N$=171.24 Mp 57°C [88565-88-2] MFCD00191505	1g	221.00
		Trimethylsiloxy *see* **Trimethylsilyloxy**		
		Trimethylsilyl *see also* **TMS**		
	TCI-T0590	***N*-Trimethylsilylacetamide**, >98.0% (GC) $C_5H_{13}NOSi$=131.25 [13435-12-6] MFCD00008671 Fieser **1**,1235 RTECS AD0250000 SDBS 347 HZ:4 FLAMMABLE SOLID TSCA	25g	52.00
	TCI-A1567	**Trimethylsilyl Acetate**, >98.0% (GC) $C_5H_{12}O_2Si$=132.23 Fp 4°C d 0.88 [2754-27-0] MFCD00008695 Beil. **4**(4)4003 SDBS 41257 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	25mL 250mL	36.80 200.00
	TCI-T1684	**Trimethylsilylacetic Acid**, >97.0% (T) $C_5H_{12}O_2Si$=132.23 Mp 41°C [2345-38-2] MFCD00042651 Beil. **4**(3)1855 Fieser **6**,631 RTECS AK0843500 SDBS 16733 TSCA	1g 5g	51.00 139.00
	TCI-T1584	**(Trimethylsilyl)acetic Acid Ethyl Ester**, >93.0% (GC) *see* Ethyl (Trimethylsilyl)acetate p. 1243	5g 25g	58.40 187.20
	TCI-T1239	**Trimethylsilylacetylene**, >98.0% (GC) $C_5H_{10}Si$=98.22 Bp 53°C(Lit.) Fp -34°C d 0.71 [1066-54-2] MFCD00008569 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	5mL 25mL 250mL	52.20 146.70 809.10
	TCI-T0801	**Trimethylsilylazide**, >95.0% (GC) $C_3H_9N_3Si$=115.21 Bp 97°C(Lit.) d 0.88 [4648-54-8] MFCD00001986 Fieser **10**,14 SDBS 5295 0~10 °C HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT HEAT SENSITIVE TSCA	25g	85.50
NEW	TCI-T2663	**3-(Trimethylsilyl)benzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 3-(Trimethylsilyl)phenylboronic Acid p. 2375	5g	401.00
NEW	TCI-T2664	**4-(Trimethylsilyl)benzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 4-(Trimethylsilyl)phenylboronic Acid p. 2375	1g 5g	76.80 275.20
	TCI-P1378	***S*-(Trimethylsilyl)benzenethiol**, >90.0% (GC) *see* (Phenylthio)trimethylsilane p. 2010	5g 25g	54.90 166.50

T

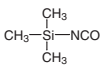
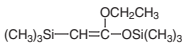
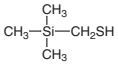
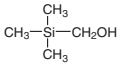
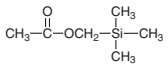
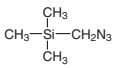
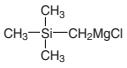
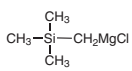
When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-T1752	**1-(Trimethylsilyl)-1*H*-benzotriazole** $C_9H_{13}N_3Si$=191.31 Fp -3°C [43183-36-4] MFCD00216577 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE	5g 25g	59.00 177.00
	TCI-B1728	***N*-(Trimethylsilyl)benzylamine**, >94.0% (GC) *see N*-Benzyltrimethylsilylamine p. 275	5g	139.00
	TCI-T2392	***N*-(Trimethylsilyl)bis(trifluoromethanesulfonyl)imide**, >95.0% (T) $C_5H_9F_6NO_4S_2Si$=353.33 Bp 115°C/2mmHg(Lit.) [82113-66-4] < 0 °C IRRITANT	1g 5g	70.00 213.00
	TCI-B1087	**Trimethylsilyl Bromide**, >95.0% (GC) *see* Bromotrimethylsilane p. 472	5mL 25mL 250mL	25.00 78.00 409.00
	TCI-B1578	**Trimethylsilyl Bromoacetate**, >96.0% (GC) $C_5H_{11}BrO_2Si$=211.13 Bp 83°C/28mmHg(Lit.) Fp 28°C d 1.30 [18291-80-0] MFCD00000187 SDBS 22576 HZ:8 FLAMMABLE LIQUID CORROSIVE MOISTURE SENSITIVE	5g 25g	37.60 111.20
	TCI-T1926	**4-Trimethylsilyl-3-butyn-2-ol**, >97.0% (GC) $C_7H_{14}OSi$=142.27 Fp 32°C d 0.86 [6999-19-5] MFCD00190213 Fieser **9**,241 HZ:3 FLAMMABLE LIQUID IRRITANT AIR SENSITIVE	5g	70.40
	TCI-C0306	**Trimethylsilyl Chloride**, >98.0% (GC) *see* Chlorotrimethylsilane p. 688	25mL 500mL	22.40 65.60
	TCI-T0990	**Trimethylsilyl Cyanide**, >96.0% (GC) C_4H_9NSi=99.21 Frp 10°C Bp 117°C Fp 1°C d 0.80 [7677-24-9] MFCD00001765 Fieser **10**,112 SDBS 6005 0 ~ 10 °C HZ:6 HIGHLY TOXIC FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	25mL 100mL 500mL	86.00 256.00 914.00
	TCI-T2284	**5-(Trimethylsilyl)-1,3-cyclopentadiene**, >97.0% (GC) $C_8H_{14}Si$=138.29 Bp 140°C(Lit.) Fp 29°C d 0.85 [3559-74-8] Beil. **16**(4)1360 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE	1g 5g	66.00 196.00
	TCI-T1146	**Trimethylsilyldiazomethane**, (*ca*. 10% in Hexane, *ca*. 0.6mol/L) $C_4H_{10}N_2Si$=114.22 [18107-18-1] MFCD00053946 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID ENVIRONMENTAL HAZARD TOXIC IRRITANT	10mL 25mL 100mL	111.20 195.20 624.80
	TCI-T0492	***N*-(Trimethylsilyl)diethylamine**, >98.0% (GC) $C_7H_{19}NSi$=145.32 Bp 126°C Fp 9°C d 0.77 [996-50-9] MFCD00009040 Fieser **6**,634 SDBS 5965 HZ:3 FLAMMABLE LIQUID CORROSIVE MOISTURE SENSITIVE LIGHT SENSITIVE TSCA	25mL	59.20
	TCI-T0591	***N*-(Trimethylsilyl)dimethylamine**, >95.0% (GC) $C_5H_{15}NSi$=117.27 Bp 86°C Fp -19°C d 0.75 [2083-91-2] MFCD00008297 SDBS 5437 HZ:3 FLAMMABLE LIQUID CORROSIVE AIR SENSITIVE MOISTURE SENSITIVE TSCA	25mL	72.00
	TCI-T2596	**4-(Trimethylsilyl)diphenylacetylene**, >97.0% (GC) $C_{17}H_{18}Si$=250.42 Mp 39°C [136459-72-8] MFCD09953470	5g	172.00
	TCI-T1514	**2-Trimethylsilyl-1,3-dithiane**, >96.0% (GC) $C_7H_{16}S_2Si$=192.41 Bp 77°C/2mmHg(Lit.) Fp 96°C d 1.04 [13411-42-2] MFCD00006655 Fieser **10**,380 SDBS 23693	5g 25g	116.80 460.00
	TCI-T1441	**2-(Trimethylsilyl)ethanol**, >95.0% (GC) $C_5H_{14}OSi$=118.25 Bp 75°C/41mmHg(Lit.) Fp 50°C d 0.83 [2916-68-9] MFCD00002825 Beil. **4**(4)3951 Fieser **11**,574 RTECS KM5480000 SDBS 15790 0 ~ 10 °C HZ:3 COMBUSTIBLE LIQUID IRRITANT	5mL 25mL	83.00 261.00

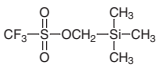
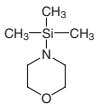
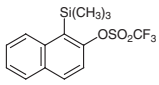
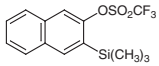
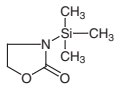
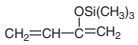
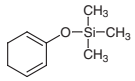
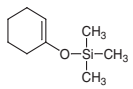
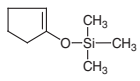
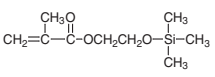
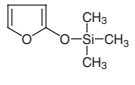
T

			$
	**TCI-T2590**	**1-[2-(Trimethylsilyl)ethoxycarbonyloxy]benzotriazole**, >98.0% (HPLC) $C_{12}H_{17}N_3O_3Si$=279.37 [113306-55-1]	**1g 83.00** **5g 253.00**
	**TCI-T2591**	***N*-[2-(Trimethylsilyl)ethoxycarbonyloxy]succinimide**, >98.0% (N) $C_{10}H_{17}NO_5Si$=259.33 Mp 100°C [78269-85-9] MFCD02683467 0 ~ 10 °C IRRITANT MOISTURE SENSITIVE HEAT SENSITIVE	**1g 42.40** **5g 128.00**
	TCI-C1339	**2-(Trimethylsilyl)ethoxymethyl Chloride**, (stabilized with Diisopropylethylamine), >95.0% (GC) *see* 2-(Chloromethoxy)ethyltrimethylsilane p. 638	**5mL 136.80** **25mL 465.30**
	**TCI-T1458**	**2-(Trimethylsilyl)ethoxymethyltriphenylphosphonium Chloride**, >98.0% (T) $C_{24}H_{30}ClOPSi$=429.01 Mp 165°C [82495-75-8] MFCD00043159 IRRITANT HYGROSCOPIC	**5g 105.00** **25g 325.00**
	TCI-B2216	**2-(Trimethylsilyl)ethyl Bromide**, (stabilized with $NaHCO_3$), >98.0% (T) *see* (2-Bromoethyl)trimethylsilane p. 412	**5mL 106.00** **25mL 380.00**
	**TCI-T1725**	***O*-(2-Trimethylsilylethyl)hydroxylamine Hydrochloride**, >97.0% (T) $C_5H_{15}NOSi \cdot HCl$=169.72 [153502-27-3] MFCD01321199 HARMFUL IRRITANT	**1g 417.00**
	**TCI-T2544**	**2-(Trimethylsilyl)ethyl 3-Nitro-1*H*-1,2,4-triazole-1-carboxylate**, >97.0% (HPLC) $C_8H_{14}N_4O_4Si$=258.31 [1001067-09-9] 0 ~ 10 °C AIR SENSITIVE	**1g 93.00** **5g 323.00**
	**TCI-T1510**	**(2-Trimethylsilylethyl)triphenylphosphonium Iodide**, >98.0% (HPLC)(T) $C_{23}H_{28}IPSi$=490.44 Mp 117°C [63922-84-9] MFCD00191591	**5g 222.00**
	**TCI-P1239**	**Trimethylsilylethynyl(phenyl)iodonium Tetrafluoroborate**, >98.0% (T) $C_{11}H_{14}BF_4ISi$=388.03 [127783-36-2] MFCD00191578 < 0 °C HZ:4 FLAMMABLE SOLID	**1g 108.00**
	**TCI-T1963**	**3-(Trimethylsilylethynyl)pyridine**, >98.0% (GC) $C_{10}H_{13}NSi$=175.31 Fp 94°C d 0.94 [80673-00-3] MFCD01863744 < 0 °C IRRITANT	**1g 70.40**
	**TCI-T1669**	***O*-(Trimethylsilyl)hydroxylamine**, >95.0% (GC) $C_3H_{11}NOSi$=105.21 Bp 105°C(Lit.) Fp 12°C d 0.87 [22737-36-6] MFCD00010872 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID CORROSIVE MOISTURE SENSITIVE AIR SENSITIVE	**5g 154.40** **25g 524.80**
	TCI-A5605	***N*-Trimethylsilylimidazole**, >98.0% (T) *see* TMS-Imidazole p. 2262	**5mL 38.00**
	**TCI-T0585**	***N*-Trimethylsilylimidazole**, [Trimethylsilylating Reagent], >98.0% (T) $C_6H_{12}N_2Si$=140.26 Bp 91°C/12mmHg(Lit.) Fp 5°C d 0.96 [18156-74-6] MFCD00005280 Fieser **7**,399 RTECS NI8700000 SDBS 19968 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT POSSIBLE CARCINOGEN TSCA	**25g 61.00** **100g 149.00**

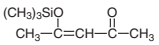
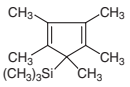
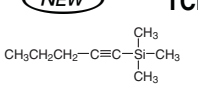
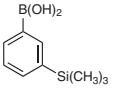
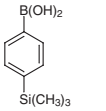
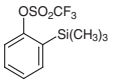
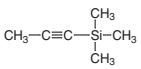
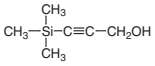
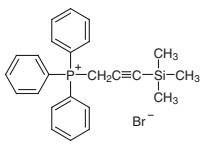
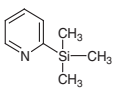
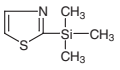
T

				$
	TCI-T0693	***N*-Trimethylsilylimidazole Kit**, [Trimethylsilylating Reagent], >98.0% (T) SIM 1 ml x 8 Reaction vial, capacity 2 ml x 8 Fp 5°C d 0.96 [18156-74-6] MFCD00005280 Fieser **7**,399 RTECS NI8700000 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT HYGROSCOPIC TSCA	1kit	175.00
	TCI-I0308	**Trimethylsilyl Iodide**, (stabilized with Aluminum), >95.0% (T) C_3H_9ISi=200.09 Fp -31°C d 1.46 [16029-98-4] MFCD00001028 Fieser **10**,216 SDBS 10635 HZ:3 FLAMMABLE LIQUID CORROSIVE LIGHT SENSITIVE TSCA	5g 25g	28.80 82.40
	TCI-T1106	**Trimethylsilyl Isocyanate**, >95.0% (GC) C_4H_9NOSi=115.21 Bp 90°C Fp -2°C d 0.87 [1118-02-1] MFCD00001993 Beil. **4**(3)1861 Fieser **6**,634 SDBS 18204 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	5g 25g	66.00 190.00
	TCI-T2592	**Trimethylsilylketene Ethyl Trimethylsilyl Acetal**, (mixture of isomers), >95.0% (GC) $C_{10}H_{24}O_2Si_2$=232.47 Bp 60°C/0.3mmHg(Lit.) [65946-56-7] COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE	5g	287.00
	TCI-T1213	**Trimethylsilylmethanethiol**, >95.0% (GC) $C_4H_{12}SSi$=120.29 Bp 116°C d 0.85 [18165-76-9] MFCD00059112 IRRITANT	1mL	91.00
	TCI-T1250	**Trimethylsilylmethanol**, >97.0% (GC) $C_4H_{12}OSi$=104.22 Bp 121°C Fp 56°C d 0.83 [3219-63-4] MFCD00004596 RTECS PC4100000 SDBS 18858 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	1mL 5mL 25mL	41.40 107.10 365.40
	TCI-A1613	**Trimethylsilylmethyl Acetate**, >98.0% (GC) $C_6H_{14}O_2Si$=146.26 Bp 137°C(Lit.) Fp 20°C d 0.88 [2917-65-9] MFCD00009650 Beil. **4**(3)1844 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	5g 25g	54.00 156.00
	TCI-T1184	**Trimethylsilylmethyl Azide**, >95.0% (GC) $C_4H_{11}N_3Si$=129.24 Bp 60°C/82.5mmHg Fp 6°C d 0.87 [87576-94-1] MFCD00059964 HZ:3 FLAMMABLE LIQUID MOISTURE SENSITIVE	1g 5g	100.00 327.00
	TCI-B1892	**(Trimethylsilyl)methyl Bromide**, >97.0% (GC) *see* (Bromomethyl)trimethylsilane p. 441	5g 25g	91.80 321.30
	TCI-C0862	**(Trimethylsilyl)methyl Chloride**, >98.0% (GC) *see* (Chloromethyl)trimethylsilane p. 652	25mL 250mL	71.10 380.70
	TCI-I0449	**(Trimethylsilyl)methyl Iodide**, >97.0% (GC) *see* (Iodomethyl)trimethylsilane p. 1508	10g	111.00
	TCI-T1451	**Trimethylsilylmethylmagnesium Chloride**, (20% in Ethyl Ether, *ca*. 1mol/L) $C_4H_{11}ClMgSi$=146.97 [13170-43-9] MFCD00009916 Fieser **10**,433 HZ:4 WATER REACTIVE FLAMMABLE LIQUID CORROSIVE MOISTURE SENSITIVE	100mL	131.20
NEW 	TCI-T2609	**Trimethylsilylmethylmagnesium Chloride**, (*ca*. 18% in Tetrahydrofuran, *ca*. 1mol/L) $C_4H_{11}ClMgSi$=146.97 [13170-43-9] MFCD00009916	100mL	159.00
	TCI-T1213	**Trimethylsilylmethyl Mercaptan**, >95.0% (GC) *see* Trimethylsilylmethanethiol p. 2373	1mL	91.00
	TCI-M1264	**Trimethylsilylmethyl Methyl Ether**, >95.0% (GC) *see* Methoxymethyltrimethylsilane p. 1638	5mL	60.80
	TCI-T1579	**(Trimethylsilyl)methyl Triflate**, >98.0% (GC) *see* (Trimethylsilyl)methyl Trifluoromethanesulfonate p. 2374	1g 5g 25g	58.00 174.00 676.00

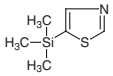
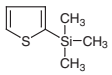
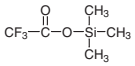
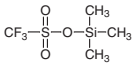
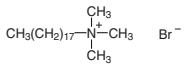
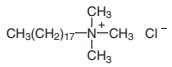
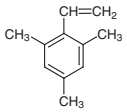
T

				$
	TCI-T1579	**(Trimethylsilyl)methyl Trifluoromethanesulfonate**, [Trimethylsilylmethylating Reagent], >98.0% (GC) $C_5H_{11}F_3O_3SSi$=236.28 Bp 168°C(Lit.) Fp 48°C d 1.19 [64035-64-9] MFCD00009914 Fieser **14**,332 HZ:8 CORROSIVE COMBUSTIBLE LIQUID MOISTURE SENSITIVE	1g 5g 25g	58.00 174.00 676.00
	TCI-T1277	***N*-(Trimethylsilyl)morpholine** $C_7H_{17}NOSi$=159.30 Bp 102°C/97.5mmHg Fp 29°C d 0.90 [13368-42-8] MFCD00010098 SDBS 23363 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID CORROSIVE	5mL 25mL	45.00 133.00
	TCI-T2465	**1-(Trimethylsilyl)-2-naphthyl Triflate**, >96.0% (GC) *see* 1-(Trimethylsilyl)-2-naphthyl Trifluoromethanesulfonate p. 2374	1g 5g	199.00 693.00
	TCI-T2466	**3-(Trimethylsilyl)-2-naphthyl Triflate**, >95.0% (GC) *see* 3-(Trimethylsilyl)-2-naphthyl Trifluoromethanesulfonate p. 2374	1g 5g	183.00 639.00
	TCI-T2465	**1-(Trimethylsilyl)-2-naphthyl Trifluoromethanesulfonate**, >96.0% (GC) $C_{14}H_{15}F_3O_3SSi$=348.41 d 1.28 [252054-88-9] 0 ~ 10 °C HZ:8 CORROSIVE	1g 5g	199.00 693.00
	TCI-T2466	**3-(Trimethylsilyl)-2-naphthyl Trifluoromethanesulfonate**, >95.0% (GC) $C_{14}H_{15}F_3O_3SSi$=348.41 d 1.26 [780820-43-1] 0 ~ 10 °C HZ:8 CORROSIVE	1g 5g	183.00 639.00
	TCI-T1535	**3-Trimethylsilyl-2-oxazolidinone**, [Trimethylsilylating Reagent], >98.0% (GC) $C_6H_{13}NO_2Si$=159.26 Bp 122°C/11mmHg(Lit.) Fp 76°C [43112-38-5] MFCD00010197 Fieser **11**,582 < 0 °C COMBUSTIBLE LIQUID MOISTURE SENSITIVE	5g	61.60
	TCI-T1469	**2-Trimethylsilyloxy-1,3-butadiene**, >95.0% (GC) $C_7H_{14}OSi$=142.27 Bp 55°C/50mmHg(Lit.) Fp 12°C d 0.82 [38053-91-7] MFCD00009852 Fieser **12**,539 SDBS 22680 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE	5mL 25mL	100.00 345.00
	TCI-T1664	**3-(Trimethylsilyloxy)-2-butenoic Acid Methyl Ester**, (*cis*- and *trans*- mixture) *see* Methyl 3-(Trimethylsilyloxy)crotonate p. 1795	5mL	73.60
	TCI-T1664	**3-(Trimethylsilyloxy)crotonic Acid Methyl Ester**, (*cis*- and *trans*- mixture) *see* Methyl 3-(Trimethylsilyloxy)crotonate p. 1795	5mL	73.60
	TCI-T2630	**2-(Trimethylsilyloxy)-1,3-cyclohexadiene**, >94.0% (GC) $C_9H_{16}OSi$=168.31 Bp 60°C/9mmHg(Lit.) Fp 47°C [54781-19-0] MFCD00274202 0 ~ 10 °C HZ:3 COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE	5g	86.40
	TCI-T1556	**1-(Trimethylsilyloxy)cyclohexene**, >95.0% (GC) $C_9H_{18}OSi$=170.33 Bp 165°C(Lit.) Fp 41°C d 0.89 [6651-36-1] MFCD00001541 SDBS 19609 HZ:3 COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	10mL 25mL	56.00 96.00
	TCI-T1648	**1-(Trimethylsilyloxy)cyclopentene**, >97.0% (GC) $C_8H_{16}OSi$=156.30 Bp 155°C(Lit.) Fp 36°C d 0.88 [19980-43-9] MFCD00001395 SDBS 19901 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	10mL	128.00
	TCI-T2630	**1-(Trimethylsilyloxy)-3,4-dihydrobenzene**, >94.0% (GC) *see* 2-(Trimethylsilyloxy)-1,3-cyclohexadiene p. 2374	5g	86.40
	TCI-M1391	**2-(Trimethylsilyloxy)ethyl Methacrylate**, (stabilized with BHT), >95.0% (GC) $C_9H_{18}O_3Si$=202.33 Bp 72°C/2mmHg(Lit.) Fp 76°C d 0.94 [17407-09-9] MFCD00053869 IRRITANT MOISTURE SENSITIVE	25g	131.40
	TCI-T1536	**2-(Trimethylsilyloxy)furan**, >95.0% (GC) $C_7H_{12}O_2Si$=156.26 Bp 50°C/17mmHg(Lit.) Fp 18°C d 0.95 [61550-02-5] MFCD00011729 Beil. **17**(5)3,284 Fieser **14**,330 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE	5g 25g	198.90 622.80

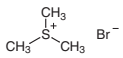
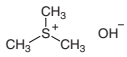
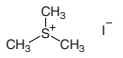
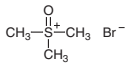
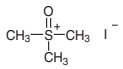
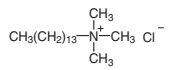
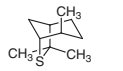
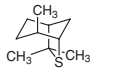
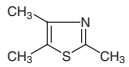
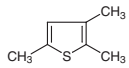
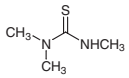
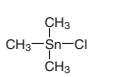
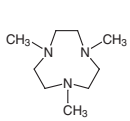
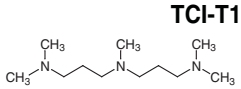
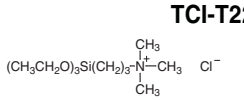
T

			$
	**TCI-T1573**	**4-Trimethylsilyloxy-3-penten-2-one**, >96.0% (GC) $C_8H_{16}O_2Si$=172.30 Bp 58°C/4mmHg(Lit.) Fp 35°C d 0.92 [13257-81-3] MFCD00009853 Beil. **4**(4)4003 HZ:3 COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	25mL 97.20
	TCI-P1280	**α-(Trimethylsilyloxy)styrene**, >95.0% (GC) *see* 1-Phenyl-1-trimethylsilyloxyethylene p. 2013	10mL 111.20
	**TCI-T1670**	**5-(Trimethylsilyl)-1,2,3,4,5-pentamethyl-1,3-cyclopentadiene**, >95.0% (GC) $C_{13}H_{24}Si$=208.42 Fp 76°C d 0.87 [87778-95-8] MFCD00151193 SDBS 16651 0 ~ 10 °C COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE	1mL 66.00 5mL 196.00
NEW 	**TCI-T2746**	**1-(Trimethylsilyl)-1-pentyne**, >98.0% (GC) $C_8H_{16}Si$=140.30 Bp 135°C(Lit.) Fp 30°C d 0.76 [18270-17-2] MFCD00077890 Beil. **4**(4)3939 0 ~ 10 °C	5g 171.20
NEW 	**TCI-T2663**	**3-(Trimethylsilyl)phenylboronic Acid**, (contains varying amounts of Anhydride) $C_9H_{15}BO_2Si$=194.11 [177171-16-3] MFCD03093884	5g 401.00
NEW 	**TCI-T2664**	**4-(Trimethylsilyl)phenylboronic Acid**, (contains varying amounts of Anhydride) $C_9H_{15}BO_2Si$=194.11 [17865-11-1] MFCD00093348	1g 76.80 5g 275.20
	TCI-T2089	**2-(Trimethylsilyl)phenyl Triflate**, >95.0% (GC) *see* 2-(Trimethylsilyl)phenyl Trifluoromethanesulfonate p. 2375	1g 57.60 5g 171.20
	**TCI-T2089**	**2-(Trimethylsilyl)phenyl Trifluoromethanesulfonate**, >95.0% (GC) $C_{10}H_{13}F_3O_3SSi$=298.35 Fp 96°C d 1.23 [88284-48-4] MFCD00799598 HZ:8 CORROSIVE	1g 57.60 5g 171.20
	TCI-T1638	**3-(Trimethylsilyl)-1-propanesulfonic Acid Sodium Salt**, >98.0% (T) *see* Sodium 3-(Trimethylsilyl)-1-propanesulfonate p. 2141	1g 101.00 5g 369.00
	TCI-T1500	**3-(Trimethylsilyl)propargyl Alcohol**, >94.0% (GC) *see* 3-Trimethylsilyl-2-propyn-1-ol p. 2375	5mL 117.00
	**TCI-T1123**	**1-(Trimethylsilyl)-1-propyne**, >98.0% (GC) $C_6H_{12}Si$=112.25 Bp 100°C Fp -4°C d 0.75 [6224-91-5] MFCD00009271 Fieser **6**,638 SDBS 18295 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT	5mL 59.00 25mL 202.00 100mL 564.00
	**TCI-T1500**	**3-Trimethylsilyl-2-propyn-1-ol**, >94.0% (GC) $C_6H_{12}OSi$=128.25 Bp 80°C/13mmHg(Lit.) Fp 67°C d 0.90 [5272-36-6] MFCD00002913 COMBUSTIBLE LIQUID IRRITANT TSCA	5mL 117.00
	**TCI-T1498**	**(3-Trimethylsilyl-2-propynyl)triphenylphosphonium Bromide**, >98.0% (T) $C_{24}H_{26}BrPSi$=453.43 [42134-49-6] MFCD00012029 IRRITANT HYGROSCOPIC	1g 72.00 5g 235.20
	**TCI-T2021**	**2-(Trimethylsilyl)pyridine**, >96.0% (GC) $C_8H_{13}NSi$=151.28 d 0.92 [13737-04-7] MFCD06797181 0 ~ 10 °C HZ:3 COMBUSTIBLE LIQUID IRRITANT AIR SENSITIVE LIGHT SENSITIVE	1g 68.80 5g 204.80
	**TCI-T1299**	**2-Trimethylsilylthiazole**, >95.0% (GC) $C_6H_{11}NSSi$=157.31 Bp 57°C/10mmHg(Lit.) Fp 62°C d 0.99 [79265-30-8] MFCD00066274 SDBS 11540 0 ~ 10 °C HZ:3 COMBUSTIBLE LIQUID IRRITANT STENCH	1mL 40.00 5mL 121.00

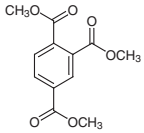
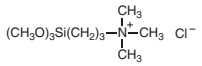
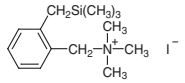
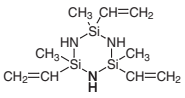
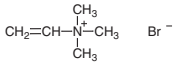
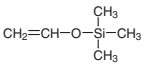
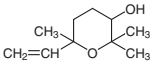
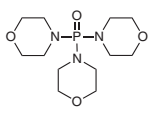
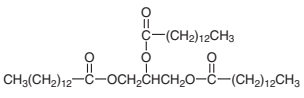
T

				$
	TCI-T1523	**5-Trimethylsilylthiazole**, >98.0% (GC) $C_6H_{11}NSSi$=157.31 Bp 65°C/13mmHg(Lit.) d 1.00 [79265-36-4] MFCD00191506 HZ:9 STENCH IRRITANT	1mL	70.00
	TCI-T1706	**2-Trimethylsilylthiophene**, >98.0% (GC) $C_7H_{12}SSi$=156.32 Fp 47°C d 0.95 [18245-28-8] MFCD00005415 Beil. **18**(3/4)8380 HZ:3 COMBUSTIBLE LIQUID IRRITANT	5g	80.00
	TCI-T2596	**4-(Trimethylsilyl)tolan**, >97.0% (GC) *see* 4-(Trimethylsilyl)diphenylacetylene p. 2371	5g	172.00
	TCI-B1856	**α-Trimethylsilyltoluene**, >96.0% (GC) *see* Benzyltrimethylsilane p. 275	5mL 25mL	36.80 110.40
	TCI-M1882	**2-(Trimethylsilyl)-*p*-tolyl Trifluoromethanesulfonate**, >98.0% (GC) *see* 4-Methyl-2-(trimethylsilyl)phenyl Trifluoromethanesulfonate p. 1795	1g 5g	91.00 310.00
	TCI-M1883	**6-(Trimethylsilyl)-*o*-tolyl Trifluoromethanesulfonate**, >96.0% (GC) *see* 2-Methyl-6-(trimethylsilyl)phenyl Trifluoromethanesulfonate p. 1795	1g 5g	91.00 310.00
	TCI-T0871	**Trimethylsilyl Triflate**, >98.0% (T) *see* Trimethylsilyl Trifluoromethanesulfonate p. 2376	5g 25g 250g	29.00 87.00 501.00
	TCI-T2629	**Trimethylsilyl Trifluoroacetate**, >95.0% (GC) $C_5H_9F_3O_2Si$=186.21 Bp 90°C(Lit.) Fp 13°C d 1.07 [400-53-3] MFCD00000413 Beil. **4**(4)4004 HZ:3 TSCA	5g 25g	32.00 93.60
	TCI-T1570	**(Trimethylsilyl)trifluoromethane**, >95.0% (GC) *see* (Trifluoromethyl)trimethylsilane p. 2338	5g 25g	93.00 288.00
	TCI-T0871	**Trimethylsilyl Trifluoromethanesulfonate**, [Trimethylsilylating Agent], >98.0% (T) $C_4H_9F_3O_3SSi$=222.25 Bp 140°C(Lit.) Fp 25°C d 1.23 [27607-77-8] MFCD00000406 Merck **14**,9719 Fieser **10**,438 SDBS 15792 HZ:8 CORROSIVE FLAMMABLE LIQUID HARMFUL TSCA	5g 25g 250g	29.00 87.00 501.00
	TCI-B1769	**α-Trimethylsilylvinyl Bromide**, >96.0% (GC) *see* (1-Bromovinyl)trimethylsilane p. 474	1g 5g	48.80 147.20
	TCI-T0344	**1',3',3'-Trimethylspiro[1(2*H*)-benzopyran-2,2'-indoline]**, >98.0% (HPLC)(T) *see* 1,3,3-Trimethylindolinobenzopyrylospiran p. 2364	1g 5g	88.00 264.00
	TCI-T1259	**1,3,3-Trimethylspiro[indoline-2,3'-[3*H*]naphth[2,1-*b*][1,4]oxazine]**, >98.0% (T) *see* 1,3,3-Trimethylindolinonaphthospirooxazine p. 2364	1g	91.00
	TCI-T0423	**1,3,3-Trimethylspiro[indoline-2,3'-[3*H*]naphth[2,1-*b*]pyran]**, >98.0% (T) *see* 1,3,3-Trimethylindolino-β-naphthopyrylospiran p. 2364	1g 5g	46.00 119.00
	TCI-T1742	**2-Trimethylstannylpyridine**, >98.0% (T) *see* Trimethyl(2-pyridyl)tin p. 2370	1g 5g	130.00 418.00
	TCI-T1928	**4-Trimethylstannylpyridine**, >97.0% (T) *see* Trimethyl(4-pyridyl)tin p. 2370	1g 5g	174.00 563.00
	TCI-S0364	**Trimethylstearylammonium Bromide**, >98.0% (T) $C_{21}H_{46}BrN$=392.51 [1120-02-1] MFCD00043171 SDBS 18912 IRRITANT HYGROSCOPIC TSCA	25g	81.00
	TCI-S0087	**Trimethylstearylammonium Chloride**, >98.0% (T) $C_{21}H_{46}ClN$=348.06 [112-03-8] MFCD00050188 RTECS BT1750000 SDBS 7616 HARMFUL IRRITANT TSCA	25g 500g	24.00 189.00
	TCI-T0493	**2,4,6-Trimethylstyrene**, (stabilized with TBC), >95.0% (GC) $C_{11}H_{14}$=146.23 Bp 206°C Fp 75°C d 0.91 [769-25-5] MFCD00008613 Beil. **5**(4)1408 SDBS 6913 0 ~ 10 °C	1mL 5mL	55.20 168.00

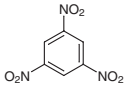
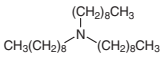
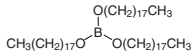
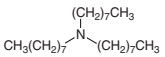
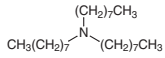
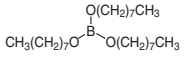
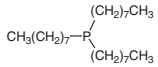
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-T1771	**Trimethylsulfonium Bromide**, >98.0% (T) C_3H_9BrS=157.07 [3084-53-5] MFCD00051367 SDBS 41066 IRRITANT TSCA	25g 61.00 100g 157.00
	TCI-T1576	**Trimethylsulfonium Hydroxide**, (0.2mol/L in Methanol), [Methylating Reagent] $C_3H_{10}OS$=94.17 Fp 11°C d 0.81 [17287-03-5] MFCD00216756 < 0 °C HZ:3 FLAMMABLE LIQUID TOXIC CORROSIVE HYGROSCOPIC	5mL 45.00 25mL 127.00
	TCI-T1056	**Trimethylsulfonium Iodide**, >98.0% (T) C_3H_9IS=204.07 Mp 203°C [2181-42-2] MFCD00011632 Fieser **2**,171 RTECS WR8750000 SDBS 13804 IRRITANT HARMFUL TSCA	25g 34.00 500g 281.00
	TCI-T1833	**Trimethylsulfoxonium Bromide**, >98.0% (T) C_3H_9BrOS=173.07 [25596-24-1] MFCD02093502	25g 79.00
	TCI-T1065	**Trimethylsulfoxonium Iodide**, >97.0% (T) C_3H_9IOS=220.07 [1774-47-6] MFCD00011899 Fieser **2**,171 RTECS WS3585000 SDBS 13805 LIGHT SENSITIVE TSCA	25g 24.80 500g 201.60
	TCI-T1871	**Trimethyl(*m*-terphenyl-5'-yl)silane**, >98.0% (GC) *see* (*m*-Terphenyl-5'-yl)trimethylsilane p. 2174	1g 114.00
	TCI-T0926	**Trimethyltetradecylammonium Chloride**, >98.0% (T) $C_{17}H_{38}ClN$=291.95 [4574-04-3] MFCD00059968 RTECS XB7985000 HARMFUL IRRITANT HYGROSCOPIC TSCA	25g 47.00 500g 299.00
	TCI-T2578	**(1*R*,4*R*,5*R*)-4,7,7-Trimethyl-6-thiabicyclo[3.2.1]octane**, >95.0% (GC); EE>98.0% (GC) $C_{10}H_{18}S$=170.31 Bp 84°C/5mmHg(Lit.) d 1.00 $[\alpha]_D^{20}$(c=1.32,$CHCl_3$) -70° [5718-75-2] Beil. **17**(4)212 COMBUSTIBLE LIQUID	1g 68.00 5g 205.00
	TCI-T2579	**(1*S*,4*S*,5*S*)-4,7,7-Trimethyl-6-thiabicyclo[3.2.1]octane**, >95.0% (GC); EE>97.0% (GC) $C_{10}H_{18}S$=170.31 $[\alpha]_D^{20}$(neat) 67° [1208985-45-8]	1g 86.00 5g 257.00
	TCI-T1068	**2,4,5-Trimethylthiazole**, >97.0% (GC)(T) C_6H_9NS=127.21 Fp 56°C d 1.04 [13623-11-5] MFCD00005332 SDBS 19975 HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	5g 38.40 25g 132.00
	TCI-T1327	**2,3,5-Trimethylthiophene**, >97.0% (GC) $C_7H_{10}S$=126.22 Bp 82°C/51.8mmHg d 0.98 [1795-04-6] MFCD00142784 Beil. **17**(3/4)301 HZ:3 IRRITANT COMBUSTIBLE LIQUID	1g 141.00 5g 437.00
	TCI-T0667	**Trimethylthiourea**, >98.0% (N) $C_4H_{10}N_2S$=118.20 Mp 84°C [2489-77-2] MFCD00059148 Beil. **4**(4)232 RTECS YU4900000 SDBS 3756 TOXIC CARCINOGEN TSCA	100g 45.00 500g 117.00
	TCI-T0958	**Trimethyltin Chloride**, >98.0% (GC) C_3H_9ClSn=199.27 Mp 40°C [1066-45-1] MFCD00000520 RTECS WH6850000 SDBS 5292 HZ:6 HIGHLY TOXIC ENVIRONMENTAL HAZARD IRRITANT MOISTURE SENSITIVE TSCA	5g 54.40 25g 159.20
	TCI-T1879	**1,4,7-Trimethyl-1,4,7-triazacyclononane**, (stabilized with $NaHCO_3$), >98.0% (GC)(T) $C_9H_{21}N_3$=171.29 Fp 68°C d 0.90 [96556-05-7] 0 ~ 10 °C HZ:8 CORROSIVE COMBUSTIBLE LIQUID HARMFUL AIR SENSITIVE	1g 252.00 5g 760.00
	TCI-T1618	**2,6,10-Trimethyl-2,6,10-triazaundecane**, >95.0% (GC) $C_{11}H_{27}N_3$=201.36 Bp 102°C/1mmHg(Lit.) Fp 92°C d 0.83 [3855-32-1] MFCD00126936 Beil. **4**(4)1279 SDBS 19828 HZ:8 CORROSIVE TSCA	25mL 24.00 500mL 165.00
	TCI-T2246	**Trimethyl[3-(triethoxysilyl)propyl]ammonium Chloride**, >98.0% (T) $C_{12}H_{30}ClNO_3Si$=299.91 [84901-27-9] IRRITANT	5g 187.00 25g 603.00

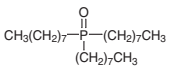
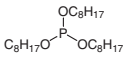
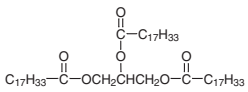
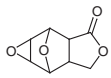
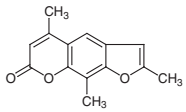
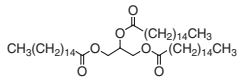
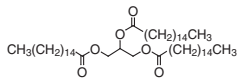
T

				$
	TCI-T1036	**Trimethyl-3-trifluoromethylphenylammonium Bromide**, >98.0% (T) *see* 3-(Trifluoromethyl)phenyltrimethylammonium Bromide p. 2336	25g	87.00
	TCI-T0961	**Trimethyl-3-trifluoromethylphenylammonium Hydroxide**, (5% in Methanol) *see* 3-(Trifluoromethyl)phenyltrimethylammonium Hydroxide p. 2336	25mL	123.00
	TCI-T1014	**Trimethyl-3-trifluoromethylphenylammonium Iodide**, >98.0% (T) *see* 3-(Trifluoromethyl)phenyltrimethylammonium Iodide p. 2336	25g	117.00
	TCI-T0961	**Trimethyl-α,α,α-trifluoro-*m*-tolylammonium Hydroxide**, (5% in Methanol) *see* 3-(Trifluoromethyl)phenyltrimethylammonium Hydroxide p. 2336	25mL	123.00
	TCI-T1229	**Trimethyl Trimellitate**, >95.0% (GC) $C_{12}H_{12}O_6$=252.22 Bp 189°C/12mmHg(Lit.) Fp 182°C d 1.26 [2459-10-1] MFCD00043629 Beil. **9**(1)429 SDBS 22696 TSCA	25g 500g	25.20 198.90
NEW	TCI-T2707	**Trimethyl Trimesate**, >98.0% (GC) *see* Trimethyl 1,3,5-Benzenetricarboxylate p. 2357	5g 25g	42.40 138.40
NEW 	TCI-T2796	**Trimethyl[3-(trimethoxysilyl)propyl]ammonium Chloride**, (*ca*. 50% in Methanol) $C_9H_{24}ClNO_3Si$=257.83 [35141-36-7] MFCD00054225 TSCA	10g	265.00
	TCI-T2625	**Trimethyl[2-[(trimethylsilyl)methyl]benzyl]ammonium Iodide**, >98.0% (T) $C_{14}H_{26}INSi$=363.36 [83781-47-9]	5g	185.00
	TCI-T2556	**2,4,6-Trimethyl-2,4,6-trivinylcyclotrisilazane**, >97.0% (T) $C_9H_{21}N_3Si_3$=255.54 Bp 65°C/1mmHg(Lit.) Fp 85°C d 0.96 [5505-72-6] MFCD00054934 0 ~ 10 °C CORROSIVE COMBUSTIBLE LIQUID MOISTURE SENSITIVE	5g 25g	68.80 224.80
	TCI-T0494	**Trimethylvinylammonium Bromide**, >97.0% (T) $C_5H_{12}BrN$=166.06 [10603-92-6] MFCD00050204 RTECS BT3675000 SDBS 10653 HARMFUL	1g 10g	41.00 203.00
	TCI-T0493	**1,3,5-Trimethyl-2-vinylbenzene**, (stabilized with TBC), >95.0% (GC) *see* 2,4,6-Trimethylstyrene p. 2376	1mL 5mL	55.20 168.00
	TCI-T2561	**Trimethyl(vinyloxy)silane**, >95.0% (GC) $C_5H_{12}OSi$=116.24 Bp 75°C(Lit.) Fp -19°C d 0.78 [6213-94-1] MFCD00054764 Beil. **4**(4)3999 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT AIR SENSITIVE MOISTURE SENSITIVE TSCA	1g 5g	36.00 108.80
	TCI-V0067	**Trimethylvinylsilane**, >97.0% (GC) *see* Vinyltrimethylsilane p. 2429	25mL 100mL	97.00 290.00
	TCI-T2605	**2,2,6-Trimethyl-6-vinyltetrahydropyran-3-ol**, (mixture of isomers), >98.0% (GC) $C_{10}H_{18}O_2$=170.25 Bp 98°C/10mmHg(Lit.) [14049-11-7] MFCD06200770 Beil. **17**(5)3,253 IRRITANT TSCA	25g	71.00
	TCI-C2042	**1,3,7-Trimethylxanthine**, >98.0% (HPLC)(T) *see* Caffeine p. 545	25g 500g	17.00 81.00
NEW 	TCI-T2748	**Trimorpholinophosphine Oxide**, >98.0% (GC) $C_{12}H_{24}N_3O_4P$=305.31 Mp 191°C [4441-12-7] MFCD00047406 Beil. **27**(4)634 IRRITANT	5g 25g	46.00 139.00
	TCI-G0088	**Trimyristin**, >95.0% (GC) $C_{45}H_{86}O_6$=723.18 Mp 57°C [555-45-3] MFCD00036229 Beil. **2**(4)1134 Merck **14**,9724 SDBS 7886 TSCA	25g	76.00

T

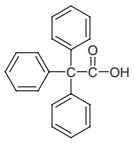
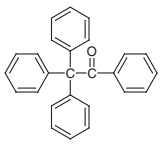
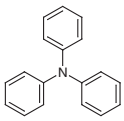
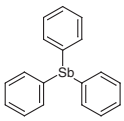
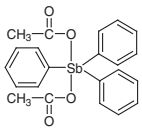
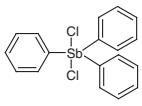
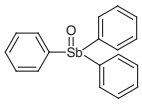
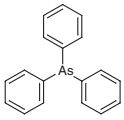
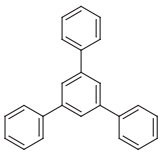
			$
	**TCI-T0496**	**1,3,5-Trinitrobenzene**, (wetted with *ca.* 40% Water, containing 10g on a dry weight basis), >98.0% (GC) $C_6H_3N_3O_6$=213.11 Mp 122°C [99-35-4] MFCD00059179 Beil. **5**(4)755 Merck **14**,9726 RTECS DC3850000 HZ:4 FLAMMABLE SOLID HIGHLY TOXIC IRRITANT TSCA	**10g** 295.00
	**TCI-T1826**	**Trinonylamine**, >98.0% (T) $C_{27}H_{57}N$=395.76 Bp 270°C/1mmHg(Lit.) d 0.81 [2044-22-6] MFCD00053817 SDBS 41243	**5mL** 204.00
	TCI-N0667	**8,9,10-Trinorborna-5-ene-2-carboxylic Acid**, >98.0% (GC)(T) *see* 5-Norbornene-2-carboxylic Acid p. 1887	**5g** 26.40 **25g** 72.80
	TCI-N0691	**8,9,10-Trinorborna-5-ene-2-carboxylic Acid Methyl Ester**, (*endo*- and *exo*-mixture), >96.0% (GC) *see* Methyl 5-Norbornene-2-carboxylate p. 1749	**25g** 155.00
	TCI-T1388	**1,2,3-Tri(*cis*,*cis*-9,12-octadecadienoyl) Glycerol**, >95.0% (GC) *see* Trilinolein p. 2349	**5g** 163.00 **25g** 553.00
	TCI-T1392	**1,2,3-Tri(*trans*-9-octadecenoyl) Glycerol**, >96.0% (T) *see* Trielaidin p. 2307	**1g** 93.00 **5g** 324.00
	**TCI-B0523**	**Trioctadecyl Borate**, >95.0% (T) $C_{54}H_{111}BO_3$=819.29 Mp 53°C [5337-41-7] MFCD00026677 RTECS ED5620000 SDBS 5819 IRRITANT	**25g** 63.00
	TCI-T0501	**Trioctadecyl Phosphite** *see* Tristearyl Phosphite p. 2402	**25g** 22.00 **500g** 109.00
	TCI-T0365	**Tri-*n*-octanoin**, >93.0% (GC) *see* Tricaprylin p. 2292	**25mL** 37.00
	TCI-T0365	**1,2,3-Tri-*n*-octanoylglycerol**, >93.0% (GC) *see* Tricaprylin p. 2292	**25mL** 37.00
	TCI-T1178	**Trioctylamine**, >93.0% (GC) *see* Tris(2-ethylhexyl)amine p. 2395	**25mL** 16.00 **500mL** 91.00
	**TCI-I0362**	**Tri-*n*-octylamine**, [Reagent for Ion-Pair Chromatography], >98.0% (GC)(T) $C_{24}H_{51}N$=353.68 Fp 184°C d 0.81 [1116-76-3] MFCD00009560 Beil. **4**,196 RTECS RG8225000 SDBS 2925 IRRITANT TSCA	**25mL** 45.60
	**TCI-T0502**	**Tri-*n*-octylamine**, >90.0% (GC) $C_{24}H_{51}N$=353.68 Fp 184°C d 0.81 [1116-76-3] MFCD00009560 Beil. **4**,196 RTECS RG8225000 SDBS 2925 IRRITANT TSCA	**25mL** 18.00 **500mL** 66.00
	TCI-B0881	**Trioctyl 1,2,4-Benzenetricarboxylate**, >95.0% (GC) *see* Tris(2-ethylhexyl) Trimellitate p. 2395	**25mL** 16.80 **500mL** 36.80
	**TCI-B2095**	**Tri-*n*-octyl Borate**, >98.0% (T) $C_{24}H_{51}BO_3$=398.48 Fp 188°C d 0.86 [2467-12-1] MFCD00027324 Beil. **1**(4)1765 RTECS ED5630000 SDBS 41242 IRRITANT MOISTURE SENSITIVE TSCA	**25g** 100.00
	TCI-T0826	**Trioctylmethylammonium Chloride**, (R=C_8-C_{10}), [Phase-transfer Catalyst] (R_3NCH_3)Cl Fp 132°C [63393-96-4] MFCD00011862 Fieser **7**,380 RTECS UZ2997500 HZ:6 TOXIC IRRITANT HYGROSCOPIC TSCA	**25g** 17.00 **500g** 106.00
	TCI-T1365	**Tri-*n*-octylmethylammonium Chloride**, >95.0% (T) *see* Methyltri-*n*-octylammonium Chloride p. 1795	**25g** 46.00 **500g** 392.00
	TCI-M1457	**Tri-*n*-octylmethylammonium Hydrogen Sulfate**, >97.0% (T)(N) *see* Methyltri-*n*-octylammonium Hydrogen Sulfate p. 1795	**1g** 68.80 **5g** 196.80
	TCI-P1022	**Trioctyl Phosphate**, >98.0% (GC) *see* Tris(2-ethylhexyl) Phosphate p. 2395	**25mL** 16.00 **500mL** 55.00
	**TCI-T0503**	**Tri-*n*-octylphosphine**, >85.0% (GC) $C_{24}H_{51}P$=370.65 Bp 234°C/1mmHg(Lit.) Fp 147°C d 0.83 [4731-53-7] MFCD00015298 RTECS SZ3450000 SDBS 7687 HZ:8 CORROSIVE STENCH AIR SENSITIVE TSCA	**25mL** 41.00 **500mL** 369.00

T

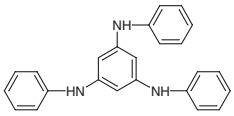
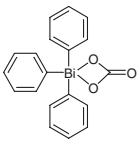
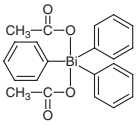
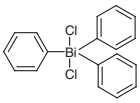
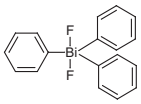
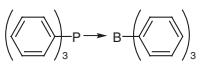
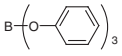
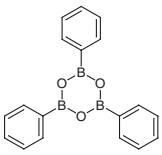
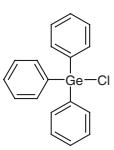
				$
	TCI-T0504	**Tri-*n*-octylphosphine Oxide**, >95.0% (GC) $C_{24}H_{51}OP$=386.64 Bp 238°C/3mmHg(Lit.) Mp 54°C [78-50-2] MFCD00002083 RTECS SZ1662500 SDBS 4972 HZ:9 ENVIRONMENTAL HAZARD IRRITANT TSCA	25g 100g	68.00 175.00
	TCI-P1169	**Trioctyl Phosphite**, >90.0% (GC) *see* Tris(2-ethylhexyl) Phosphite p. 2395	25mL 500mL	26.00 128.00
	TCI-P0386	**Trioctyl Phosphite**, (mixture), >85.0% (T) $C_{24}H_{51}O_3P$=418.64 Fp 182°C d 0.89 [3028-88-4] MFCD00059943 RTECS TH1450000	25mL 500mL	16.00 128.00
	TCI-B0881	**Trioctyl Trimellitate**, >95.0% (GC) *see* Tris(2-ethylhexyl) Trimellitate p. 2395	25mL 500mL	16.80 36.80
	TCI-G0089	**Triolein**, >80.0% (GC) $C_{57}H_{104}O_6$=885.45 d 0.92 [122-32-7] MFCD00137563 Beil. **2**(4)1664 Merck **14**,9732 RTECS RG1936500 SDBS 10525 AIR SENSITIVE LIGHT SENSITIVE TSCA	25g 100g	72.00 183.00
	TCI-P0390	**Trioleyl Phosphite**, (so called) $C_{54}H_{105}O_3P$=833.40 Fp 225°C d 0.88 [13023-13-7] MFCD00059452	25mL 500mL	16.00 108.00
	TCI-A1552	**1,4,7-Trioxa-10-azacyclododecane**, >98.0% (GC) *see* 1-Aza-12-crown 4-Ether p. 205	250mg 1g	97.60 332.00
	TCI-D2744	**1,4,10-Trioxa-7,13-diazacyclopentadecane**, >96.0% (GC) *see* 4,10-Diaza-15-crown 5-Ether p. 807	1g	157.60
	TCI-T0505	**1,3,5-Trioxane**, >99.0% (GC) $C_3H_6O_3$=90.08 Bp 115°C(Lit.) Mp 63°C [110-88-3] MFCD00006563 Beil. **19**,381 Merck **14**,9734 RTECS YK0350000 HZ:4 FLAMMABLE SOLID HARMFUL IRRITANT TSCA	25g 500g	12.00 44.80
	TCI-T2471	**4,9,11-Trioxatetracyclo[5.3.1.$0^{2,6}$.$0^{8,10}$]undecan-3-one**, >98.0% (GC) $C_8H_8O_4$=168.15 Mp 181°C [632339-23-2]	1g 5g	74.00 234.00
	TCI-D1571	**4,7,10-Trioxa-1,13-tridecanediamine**, >96.0% (GC)(T) *see* Diethylene Glycol Bis(3-aminopropyl) Ether p. 914	25mL 500mL	20.80 90.40
	TCI-D3664	**3,6,9-Trioxaundecane-1,11-diamine**, >97.0% (GC)(T) *see* 1,11-Diamino-3,6,9-trioxaundecane p. 803	1g	267.00
	TCI-T2267	**Trioxsalen**, >98.0% (HPLC) $C_{14}H_{12}O_3$=228.25 Mp 234°C(Lit.) [3902-71-4] Beil. **19**(5)4,472 Merck **14**,9735 RTECS LV1576000 HZ:8 CORROSIVE HARMFUL LIGHT SENSITIVE TSCA	1g	101.00
	TCI-G0213	**Tripalmitin**, >85.0% (GC) $C_{51}H_{98}O_6$=807.34 Mp 66°C [555-44-2] MFCD00008995 Beil. **2**,373 Merck **14**,9736 RTECS RT4953500 SDBS 1856 TSCA	25g 500g	76.00 619.00
	TCI-G0091	**Tripalmitin** $C_{51}H_{98}O_6$=807.34 Mp 64°C [555-44-2] MFCD00008995 Beil. **2**,373 Merck **14**,9736 RTECS RT4953500 SDBS 1856 TSCA	25g 500g	29.00 206.00
	TCI-T1177	**Tripentylamine**, >98.0% (GC) *see* Triamylamine p. 2285	25mL 500mL	28.00 217.60
	TCI-T0338	**Tripentylamine**, (mixture of branched chain isomers), >97.0% (T) *see* Triamylamine p. 2285	25mL 500mL	12.80 55.20
	TCI-P0265	**Tripentyl Phosphate**, >98.0% (GC) *see* Triamyl Phosphate p. 2285	25mL	89.00

T

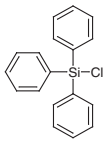
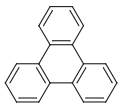
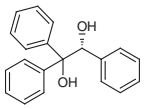
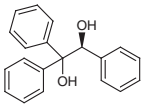
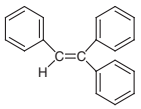
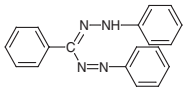
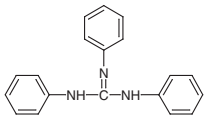
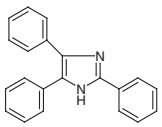
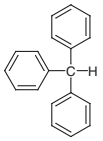
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-T1585	**Triphenylacetic Acid**, >97.0% (T) $C_{20}H_{16}O_2$=288.35 [595-91-5] MFCD00004185 Beil. **9**,712 SDBS 9079	5g 90.40 25g 315.20
	TCI-T1207	**2,2,2-Triphenylacetophenone**, >99.0% (GC) $C_{26}H_{20}O$=348.45 Mp 184°C [466-37-5] MFCD00004762 Beil. **7**(4)1919	5g 40.80 25g 123.20
	TCI-A1491	**Triphenylallyltin**, >95.0% (W) *see* Allyltriphenyltin p. 78	5g 38.40 25g 116.80
	TCI-T0507	**Triphenylamine**, >98.0% (GC) $C_{18}H_{15}N$=245.33 Mp 127°C [603-34-9] MFCD00003020 Beil. **12**(3)292 RTECS YK2680000 SDBS 3093 TSCA	25g 72.90 250g 377.10
	TCI-D3537	**Triphenylamine-4-boronic Acid**, (contains varying amounts of Anhydride) *see* 4-(Diphenylamino)phenylboronic Acid p. 1090	1g 108.00 5g 375.00
	TCI-T0517	**Triphenylaminomethane**, >95.0% (GC)(T) *see* Triphenylmethylamine p. 2384	5g 70.00
	TCI-T0476	**Triphenylantimony**, >95.0% (T) $C_{18}H_{15}Sb$=353.08 Mp 53°C [603-36-1] MFCD00003000 Beil. **16**,891 RTECS WJ1400000 SDBS 7868 HZ:6 TOXIC ENVIRONMENTAL HAZARD TSCA	25g 34.40
	TCI-T1848	**Triphenylantimony Diacetate**, >98.0% (HPLC) $C_{22}H_{21}O_4Sb$=471.17 [1538-62-1] MFCD00127961 HZ:6 TOXIC	1g 105.00
	TCI-T1849	**Triphenylantimony Dichloride**, >98.0% (T) $C_{18}H_{15}Cl_2Sb$=423.98 [594-31-0] MFCD00013598 Beil. **16**,891 RTECS CC5095000 0 ~ 10 °C HZ:6 TOXIC IRRITANT ENVIRONMENTAL HAZARD MOISTURE SENSITIVE TSCA	1g 39.00
	TCI-T1850	**Triphenylantimony Oxide**, >95.0% (HPLC) $C_{18}H_{15}OSb$=369.08 [4756-75-6] MFCD00013837 Fieser **4**,547 RTECS WJ0900000 0 ~ 10 °C HZ:6 TOXIC	1g 98.00 5g 306.00
	TCI-T0508	**Triphenylarsine**, >95.0% (GC)(T) $C_{18}H_{15}As$=306.24 Bp 175°C/1.5mmHg(Lit.) Mp 61°C [603-32-7] MFCD00002994 Beil. **16**,828 RTECS CH8942500 SDBS 10942 HZ:6 TOXIC IRRITANT ENVIRONMENTAL HAZARD TSCA	5g 34.40
	TCI-T0509	**1,3,5-Triphenylbenzene**, >99.0% (GC) $C_{24}H_{18}$=306.41 Mp 173°C [612-71-5] MFCD00003060 Beil. **5**,737 RTECS WZ6530000 SDBS 2129 POSSIBLE CARCINOGEN	25g 70.40

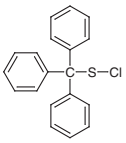
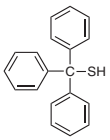
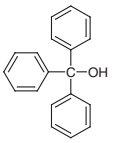
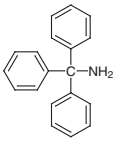
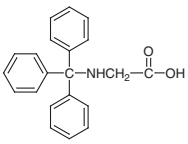
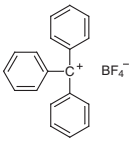
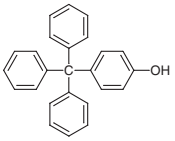
T

			$
	**TCI-T1831**	***N*,*N*',*N*''-Triphenyl-1,3,5-benzenetriamine**, >98.0% (HPLC)(T) $C_{24}H_{21}N_3$=351.45 Mp 198°C [102664-66-4] MFCD01463903	**5g 99.00** **25g 336.00**
	**TCI-T1835**	**Triphenylbismuth Carbonate**, >98.0% (T) $C_{19}H_{15}BiO_3$=500.31 [47252-14-2] MFCD00209622 Fieser **11**,587 0 ~ 10 °C	**1g 97.00** **5g 337.00**
	**TCI-T1836**	**Triphenylbismuth Diacetate**, >98.0% (T) $C_{22}H_{21}BiO_4$=558.39 [7239-60-3] MFCD00092697 Fieser **12**,548 0 ~ 10 °C	**5g 167.20**
	**TCI-T1837**	**Triphenylbismuth Dichloride**, >98.0% (T) $C_{18}H_{15}BiCl_2$=511.20 [594-30-9] MFCD00015725 Beil. **16**,899 0 ~ 10 °C IRRITANT	**5g 153.00**
	**TCI-T2657**	**Triphenylbismuth Difluoride**, >95.0% (T) $C_{18}H_{15}BiF_2$=478.30 Mp 159°C(Lit.) [2023-48-5] Beil. **16**(2)598	**1g 106.00** **5g 359.00**
	TCI-T1085	**Triphenylborane - Sodium Hydroxide Adduct**, (7-10% in Water) $C_{18}H_{15}B{\cdot}NaOH$=282.12 [12113-07-4] MFCD00003008 Beil. **16**(2)636 HZ:8 CORROSIVE HARMFUL TSCA	**25g 25.00** **500g 154.00**
	**TCI-T1757**	**Triphenylborane - Triphenylphosphine Complex**, >96.0% (T) $C_{36}H_{30}BP$=504.42 [3053-68-7] MFCD01631317	**5g 50.00** **25g 134.00**
	**TCI-B0524**	**Triphenyl Borate**, >96.0% (T) $C_{18}H_{15}BO_3$=290.13 [1095-03-0] MFCD00059011 RTECS ED5775000 SDBS 19098 HZ:4 FLAMMABLE SOLID TOXIC IRRITANT AIR SENSITIVE TSCA	**25g 62.10** **500g 596.70**
	**TCI-T2640**	**2,4,6-Triphenylboroxin**, >98.0% (HPLC)(T) $C_{18}H_{15}B_3O_3$=311.75 Mp 219°C [3262-89-3] MFCD00014587 Beil. **16**(4)1666	**5g 61.00** **25g 185.00**
	TCI-T0512	**Triphenylbromomethane**, >98.0% (T) *see* Trityl Bromide p. 2406	**25g 60.30** **100g 168.30**
	TCI-T1173	**Triphenylcarbenium Tetrafluoroborate**, >98.0% (T) *see* Triphenylmethylium Tetrafluoroborate p. 2384	**5g 46.40** **25g 145.60**
	TCI-C1759	**Triphenyl(2-chlorobenzyl)phosphonium Chloride**, >98.0% (HPLC) *see* (2-Chlorobenzyl)triphenylphosphonium Chloride p. 599	**25g 96.00**
	**TCI-T1162**	**Triphenylchlorogermane**, >97.0% (GC) $C_{18}H_{15}ClGe$=339.40 Mp 118°C [1626-24-0] MFCD00000461 SDBS 18436 TSCA	**1g 83.20**
	TCI-C0308	**Triphenylchloromethane**, >98.0% (T) *see* Trityl Chloride p. 2406	**25g 24.00** **500g 150.40**

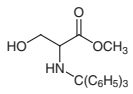
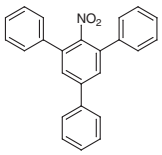
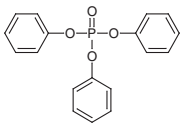
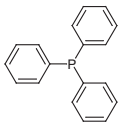
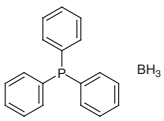
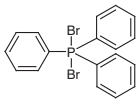
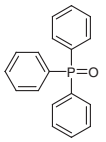
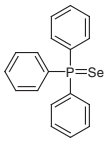
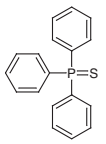
T

			$
	**TCI-T0939**	**Triphenylchlorosilane**, >95.0% (GC) $C_{18}H_{15}ClSi$=294.85 Mp 96°C [76-86-8] MFCD00000496 Beil. **16**(3)1208 RTECS VV2720000 SDBS 7866 0 ~ 10 °C HZ:8 CORROSIVE HARMFUL MOISTURE SENSITIVE TSCA	**5g** 28.00 **25g** 88.00
	TCI-D2907	**Triphenyl(2,4-dichlorobenzyl)phosphonium Chloride**, >98.0% (HPLC)(T) *see* (2,4-Dichlorobenzyl)triphenylphosphonium Chloride p. 858	**25g** 98.00
	**TCI-T0513**	**Triphenylene**, >96.0% (GC) $C_{18}H_{12}$=228.29 Mp 199°C [217-59-4] MFCD00001108 Beil. **5**,720 Merck **14**,9740 RTECS YK2925000 SDBS 1266	**100mg** 24.80 **1g** 110.40
	**TCI-T1499**	**(*R*)-(+)-1,1,2-Triphenyl-1,2-ethanediol**, >98.0% (GC) $C_{20}H_{18}O_2$=290.36 Mp 126°C $[\alpha]_D^{20}$(c=1,EtOH) 220° [95061-46-4] MFCD00134424 Beil. **6**(1)513	**1g** 65.00 **5g** 216.00
	**TCI-T1482**	**(*S*)-(-)-1,1,2-Triphenyl-1,2-ethanediol** $C_{20}H_{18}O_2$=290.36 Mp 128°C [108998-83-0] MFCD00075492	**1g** 59.00
	**TCI-T1834**	**Triphenylethylene**, >98.0% (GC) $C_{20}H_{16}$=256.35 Mp 69°C [58-72-0] MFCD00004765 RTECS KX4920000 HARMFUL IRRITANT POSSIBLE CARCINOGEN ENVIRONMENTAL HAZARD TSCA	**25g** 70.00
	TCI-T1482	**(*S*)-(-)-Triphenylethylene Glycol** *see* (*S*)-(-)-1,1,2-Triphenyl-1,2-ethanediol p. 2383	**1g** 59.00
	TCI-F0439	**Triphenylfluorosilane**, >97.0% (GC) *see* Fluorotriphenylsilane p. 1299	**5g** 58.00 **25g** 173.00
	**TCI-T0175**	**1,3,5-Triphenylformazan**, >92.0% (HPLC) $C_{19}H_{16}N_4$=300.37 [531-52-2] MFCD00020647 SDBS 5176 TSCA	**1g** 17.00 **25g** 89.00
	TCI-T1162	**Triphenylgermanium Chloride**, >97.0% (GC) *see* Triphenylchlorogermane p. 2382	**1g** 83.20
	**TCI-T1316**	**1,2,3-Triphenylguanidine**, >97.0% (T) $C_{19}H_{17}N_3$=287.37 Mp 144°C [101-01-9] MFCD00020648 RTECS MF6825000 SDBS 3374 TSCA	**25g** 136.00
	**TCI-T0999**	**2,4,5-Triphenylimidazole**, >98.0% (HPLC)(T) $C_{21}H_{16}N_2$=296.37 Mp 275°C [484-47-9] MFCD00005187 RTECS NI8710000 SDBS 8501 TSCA	**5g** 34.40 **25g** 104.00
	**TCI-T0515**	**Triphenylmethane**, >98.0% (GC) $C_{19}H_{16}$=244.34 Mp 94°C [519-73-3] MFCD00004763 Beil. **5**,698 Merck **14**,9741 SDBS 1268 TSCA	**25g** 55.20 **500g** 476.80

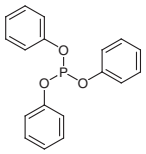
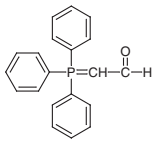
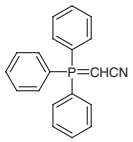
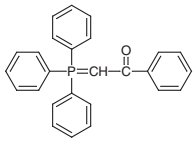
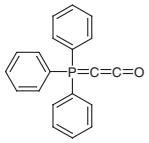
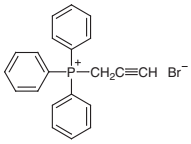
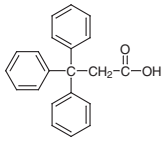
T

				$
	TCI-T1237	**Triphenylmethanesulfenyl Chloride**, >96.0% (HPLC)(T) $C_{19}H_{15}ClS$=310.84 Mp 137°C [24165-03-5] MFCD00010360 Beil. **6**(1)353 SDBS 18815 0 ~ 10 °C HZ:8 CORROSIVE	**10g**	**234.00**
NEW 	TCI-T2244	**Triphenylmethanethiol**, >97.0% (HPLC) $C_{19}H_{16}S$=276.40 Mp 108°C [3695-77-0] MFCD00004854 Beil. **6**(4)5049 RTECS PB5335000 0 ~ 10 °C TSCA	**5g** **25g**	**61.00** **170.00**
	TCI-T0516	**Triphenylmethanol**, >99.0% (GC) $C_{19}H_{16}O$=260.34 Mp 163°C [76-84-6] MFCD00004445 Beil. **6**,713 Merck **14**,9739 SDBS 5971 TSCA	**25g** **500g**	**22.00** **113.00**
	TCI-G0284	***(R)*-2-(Triphenylmethoxymethyl)oxirane**, >98.0% (GC); EE>98.0% (HPLC) *see* (*R*)-Glycidyl Trityl Ether p. 1340	**5g** **25g**	**110.00** **375.00**
	TCI-G0285	***(S)*-2-(Triphenylmethoxymethyl)oxirane**, >98.0% (GC); EE>98.0% (HPLC) *see* (*S*)-Glycidyl Trityl Ether p. 1340	**5g** **25g**	**110.00** **375.00**
	TCI-T0517	**Triphenylmethylamine**, >95.0% (GC)(T) $C_{19}H_{17}N$=259.35 Bp 223°C/14mmHg(Lit.) Mp 102°C [5824-40-8] MFCD00008047 Beil. **12**,1343 SDBS 10895 IRRITANT	**5g**	**70.00**
	TCI-T0512	**Triphenylmethyl Bromide**, >98.0% (T) *see* Trityl Bromide p. 2406	**25g** **100g**	**60.30** **168.30**
	TCI-C0308	**Triphenylmethyl Chloride**, >98.0% (T) *see* Trityl Chloride p. 2406	**25g** **500g**	**24.00** **150.40**
	TCI-T1306	***N*-(Triphenylmethyl)glycine**, >98.0% (T) $C_{21}H_{19}NO_2$=317.39 [5893-05-0] MFCD00004276 Beil. **12**(2)792 SDBS 19023	**5g** **25g**	**57.60** **175.20**
	TCI-T2204	**1-(Triphenylmethyl)imidazole-4-carboxaldehyde**, >98.0% (HPLC) *see* 1-Tritylimidazole-4-carboxaldehyde p. 2407	**100mg**	**106.00**
	TCI-T1173	**Triphenylmethylium Tetrafluoroborate**, >98.0% (T) $C_{19}H_{15}BF_4$=330.13 Mp 202°C(Lit.) [341-02-6] MFCD00013120 HZ:8 CORROSIVE HARMFUL MOISTURE SENSITIVE TSCA	**5g** **25g**	**46.40** **145.60**
NEW	TCI-T2244	**Triphenylmethyl Mercaptan**, >97.0% (HPLC) *see* Triphenylmethanethiol p. 2384	**5g** **25g**	**61.00** **170.00**
	TCI-T1654	**4-Triphenylmethylphenol**, >96.0% (GC) $C_{25}H_{20}O$=336.43 [978-86-9] MFCD00002364 Beil. **6**(4)5145 SDBS 22339	**5g**	**117.00**

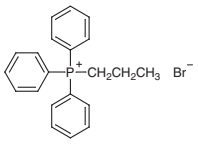
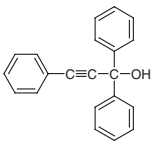
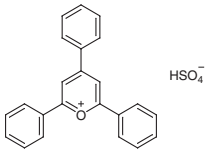
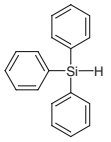
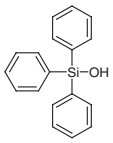
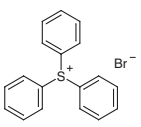
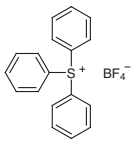
When placing your order, please specify catalog number, unit size, and quantity.

			$
	TCI-T2500	***N*-(Triphenylmethyl)-DL-serine Methyl Ester**, >98.0% (GC)(T) $C_{23}H_{23}NO_3$=361.44 Mp 146°C [13515-76-9]	5g 83.00 25g 247.00
	TCI-N0700	**Triphenyl(1-naphthylmethyl)phosphonium Chloride**, >98.0% (T) *see* (1-Naphthylmethyl)triphenylphosphonium Chloride p. 1828	5g 72.00 25g 221.00
	TCI-T0518	**2,4,6-Triphenylnitrobenzene**, >98.0% (GC) $C_{24}H_{17}NO_2$=351.41 Mp 147°C [10368-47-5] MFCD00060090 SDBS 28637	10g 122.00
	TCI-N0701	**Triphenyl(4-nitrobenzyl)phosphonium Bromide**, >98.0% (T) *see* (4-Nitrobenzyl)triphenylphosphonium Bromide p. 1850	25g 103.20
	TCI-P0272	**Triphenyl Phosphate**, >99.0% (GC) $C_{18}H_{15}O_4P$=326.29 Bp 220°C/11mmHg(Lit.) Mp 50°C [115-86-6] MFCD00003031 Beil. **6**,179 Merck **14**,9742 RTECS TC8400000 SDBS 2915 HZ:9 ENVIRONMENTAL HAZARD HARMFUL TSCA	25g 17.00 500g 33.00
	TCI-T0519	**Triphenylphosphine**, >95.0% (T) $C_{18}H_{15}P$=262.29 Bp 260°C/25mmHg(Lit.) Mp 81°C [603-35-0] MFCD00003043 Beil. **16**,759 Merck **14**,9743 Fieser **7**,403 RTECS SZ3500000 SDBS 2967 HARMFUL IRRITANT TSCA	25g 18.00 500g 83.00
	TCI-T1789	**Triphenylphosphine Borane**, >97.0% (T) $C_{18}H_{18}BP$=276.13 [2049-55-0] MFCD00012427 0 ~ 10 °C HARMFUL IRRITANT MOISTURE SENSITIVE	25g 105.60
NEW 	TCI-T2725	**Triphenylphosphine Dibromide**, >97.0% (GC) $C_{18}H_{15}Br_2P$=422.10 [1034-39-5] MFCD00000054 Beil. **16**(3)864	5g 36.00 25g 100.80
	TCI-T0625	**Triphenylphosphine Oxide**, >98.0% (GC) $C_{18}H_{15}OP$=278.29 Mp 156°C [791-28-6] MFCD00002080 Beil. **16**,783 RTECS SZ1676000 SDBS 7867 HARMFUL IRRITANT TSCA	25g 21.60 500g 157.50
	TCI-T1819	**Triphenylphosphine Selenide** $C_{18}H_{15}PSe$=341.25 Mp 189°C [3878-44-2] MFCD00013477 Beil. **16**(3)866 Fieser **4**,556 RTECS SZ2455000 HARMFUL IRRITANT	5g 65.00
	TCI-T1066	**Triphenylphosphine Sulfide**, >99.0% (GC) $C_{18}H_{15}PS$=294.35 Mp 163°C [3878-45-3] MFCD00004917 Beil. **16**(3)866 Fieser **5**,732 RTECS SZ2820000 SDBS 13809 HARMFUL IRRITANT	25g 47.00 500g 380.00
	TCI-D2043	**Triphenylphosphine-3-sulfonic Acid Sodium Salt**, >90.0% (T) *see* Sodium Diphenylphosphinobenzene-3-sulfonate p. 2127	1g 75.00 5g 219.00

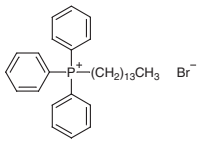
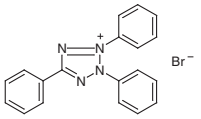
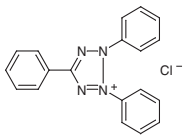
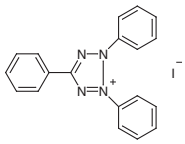
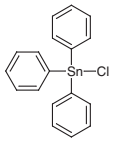
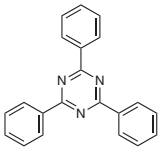
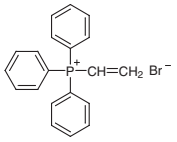
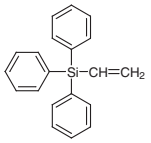
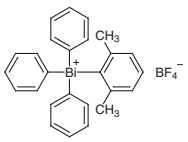
T

				$
	TCI-T0510	**Triphenyl Phosphite**, >95.0% (GC) $C_{18}H_{15}O_3P$=310.29 Frp 20°C Fp 206°C d 1.19 [101-02-0] MFCD00003032 Beil. **6**,177 Fieser **3**,322 RTECS TH1575000 SDBS 7926 HZ:9 TOXIC IRRITANT MOISTURE SENSITIVE MISCELLANEOUS HAZARD TSCA	25g 500g	19.00 29.00
	TCI-T2001	**(Triphenylphosphoranylidene)acetaldehyde**, >98.0% (HPLC) $C_{20}H_{17}OP$=304.33 Mp 198°C(Lit.) [2136-75-6] MFCD00006994 Fieser **9**,157 0 ~ 10 °C IRRITANT	5g	72.80
	TCI-T1944	**(Triphenylphosphoranylidene)acetic Acid Ethyl Ester**, >98.0% (HPLC) *see* Ethyl (Triphenylphosphoranylidene)acetate p. 1243	25g 250g	74.40 547.20
	TCI-T1363	**(Triphenylphosphoranylidene)acetic Acid Methyl Ester**, >98.0% (HPLC)(T) *see* Methyl (Triphenylphosphoranylidene)acetate p. 1796	25g	100.80
	TCI-T1958	**(Triphenylphosphoranylidene)acetonitrile**, >98.0% (HPLC)(N) $C_{20}H_{16}NP$=301.33 Mp 193°C [16640-68-9] MFCD00567633 Fieser **11**,146 0 ~ 10 °C HZ:6 TOXIC IRRITANT	5g 25g	89.60 304.80
	TCI-T2002	**2-(Triphenylphosphoranylidene)acetophenone**, >98.0% (T) $C_{26}H_{21}OP$=380.43 Mp 188°C(Lit.) [859-65-4] MFCD00014088 Fieser **2**,416 RTECS AN0540000 0 ~ 10 °C AIR SENSITIVE	5g	130.00
	TCI-T2565	**(Triphenylphosphoranylidene)ketene** $C_{20}H_{15}OP$=302.31 Mp 171°C [15596-07-3] MFCD00040613 LIGHT SENSITIVE HEAT SENSITIVE	1g 5g	80.10 237.60
	TCI-A1439	**1-(Triphenylphosphoranylidene)-2-propanone**, >98.0% (GC) *see* (Acetylmethylene)triphenylphosphorane p. 40	25g	89.10
NEW	TCI-C1641	**2-(Triphenylphosphoranylidene)propionic Acid Ethyl Ester**, >97.0% (HPLC) *see* Ethyl 2-(Triphenylphosphoranylidene)propionate p. 1243	5g	61.60
	TCI-T2418	**1,1,3-Triphenylpropargyl Alcohol**, >98.0% (GC) *see* 1,1,3-Triphenyl-2-propyn-1-ol p. 2387	5g 25g	48.00 148.00
	TCI-P1438	**Triphenylpropargylphosphonium Bromide**, >98.0% (T) $C_{21}H_{18}BrP$=381.25 [2091-46-5] MFCD00011811 Fieser **6**,494 HARMFUL IRRITANT HYGROSCOPIC	5g 25g	61.00 174.00
	TCI-T1558	**3,3,3-Triphenylpropionic Acid**, >98.0% (T) $C_{21}H_{18}O_2$=302.37 Mp 181°C [900-91-4] MFCD00002713 Beil. **9**,716 SDBS 21715 IRRITANT	5g	99.20

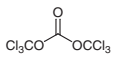
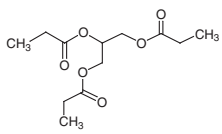
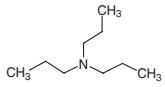
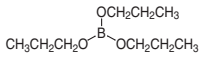
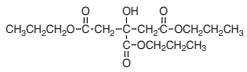
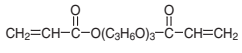
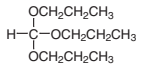
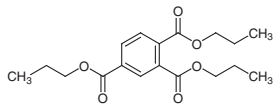
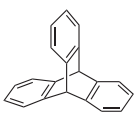
T

			$
	**TCI-P1200**	**Triphenylpropylphosphonium Bromide**, >98.0% (T) $C_{21}H_{22}BrP$=385.28 Mp 242°C [6228-47-3] MFCD00011843 SDBS 15647 HARMFUL HYGROSCOPIC IRRITANT	**25g 37.60** **500g 304.80**
	**TCI-T2418**	**1,1,3-Triphenyl-2-propyn-1-ol**, >98.0% (GC) $C_{21}H_{16}O$=284.36 Bp 220°C/1mmHg(Lit.) Mp 82°C [1522-13-0] MFCD00004449 Beil. **6**(3)3782 HARMFUL IRRITANT	**5g 48.00** **25g 148.00**
	TCI-P1438	**Triphenyl(2-propynyl)phosphonium Bromide**, >98.0% (T) *see* Triphenylpropargylphosphonium Bromide p. 2386	**5g 61.00** **25g 174.00**
	**TCI-T1445**	**2,4,6-Triphenylpyrylium Hydrogensulfate**, >95.0% (T) $C_{23}H_{18}O_5S$=406.45 [51071-75-1] MFCD00012002 HZ:8 CORROSIVE	**1g 171.00**
	**TCI-T0661**	**Triphenylsilane**, >96.0% (GC) $C_{18}H_{16}Si$=260.41 Bp 184°C/6mmHg(Lit.) Mp 46°C [789-25-3] MFCD00003003 Beil. **16**(2)605 SDBS 7872 IRRITANT TSCA	**25g 90.40**
	**TCI-T0945**	**Triphenylsilanol**, >95.0% (GC) $C_{18}H_{16}OSi$=276.41 Mp 153°C [791-31-1] MFCD00002102 Beil. **16**(4)14 RTECS VV4325500 SDBS 21343 IRRITANT MOISTURE SENSITIVE TSCA	**25g 74.40** **250g 423.20**
	TCI-T0939	**Triphenylsilyl Chloride**, >95.0% (GC) *see* Triphenylchlorosilane p. 2383	**5g 28.00** **25g 88.00**
	TCI-F0439	**Triphenylsilyl Fluoride**, >97.0% (GC) *see* Fluorotriphenylsilane p. 1299	**5g 58.00** **25g 173.00**
	TCI-T0476	**Triphenylstibine**, >95.0% (T) *see* Triphenylantimony p. 2381	**25g 34.40**
	TCI-T1849	**Triphenylstibine Dichloride**, >98.0% (T) *see* Triphenylantimony Dichloride p. 2381	**1g 39.00**
	TCI-T1850	**Triphenylstibine Oxide**, >95.0% (HPLC) *see* Triphenylantimony Oxide p. 2381	**1g 98.00** **5g 306.00**
	**TCI-T1609**	**Triphenylsulfonium Bromide**, >98.0% (T) $C_{18}H_{15}BrS$=343.28 Mp 293°C(Lit.) [3353-89-7] MFCD00428762	**100mg 39.00** **1g 202.00** **5g 666.00**
	**TCI-T1608**	**Triphenylsulfonium Tetrafluoroborate**, >98.0% (HPLC) $C_{18}H_{15}BF_4S$=350.18 Mp 194°C [437-13-8] MFCD00671581 HZ:8 CORROSIVE MOISTURE SENSITIVE	**1g 135.00** **5g 447.00**

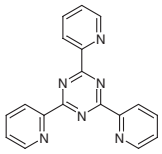
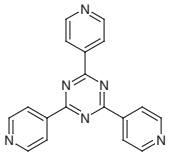
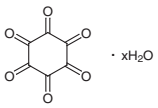
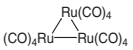
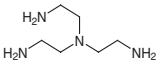
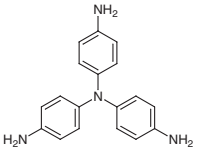
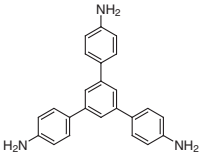
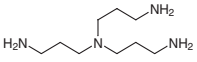
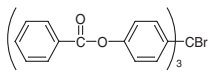
T

			$
	**TCI-T1506**	**Triphenyl(tetradecyl)phosphonium Bromide**, >97.0% (T) $C_{32}H_{44}BrP$=539.58 Mp 94°C [25791-20-2] MFCD00051857 SDBS 19431 IRRITANT	**25g 100.00**
	**TCI-T0814**	**2,3,5-Triphenyltetrazolium Bromide**, >98.0% (T) $C_{19}H_{15}BrN_4$=379.26 [1096-80-6] MFCD00031797 SDBS 11128 LIGHT SENSITIVE TSCA	**1g 86.00**
	**TCI-T0520**	**2,3,5-Triphenyltetrazolium Chloride**, >98.0% (T) $C_{19}H_{15}ClN_4$=334.81 [298-96-4] MFCD00011963 Merck **14**,9744 RTECS XF8100000 IRRITANT LIGHT SENSITIVE TSCA	**1g 18.00** **25g 87.30**
	**TCI-T0854**	**2,3,5-Triphenyltetrazolium Iodide**, >98.0% (HPLC)(T) $C_{19}H_{15}IN_4$=426.26 [13014-90-9] MFCD00060028 SDBS 11118	**1g 119.00**
	**TCI-T0447**	**Triphenyltin Chloride**, >98.0% (T) $C_{18}H_{15}ClSn$=385.48 Mp 105°C [639-58-7] MFCD00000519 RTECS WH6860000 SDBS 5815 HZ:6 TOXIC ENVIRONMENTAL HAZARD IRRITANT HYGROSCOPIC TSCA	**5g 40.00**
NEW 	**TCI-T2785**	**2,4,6-Triphenyl-1,3,5-triazine**, >98.0% (GC) $C_{21}H_{15}N_3$=309.37 Bp 230°C/0.01mmHg(Lit.) Mp 236°C [493-77-7] MFCD00006051 IRRITANT TSCA	**1g 27.20** **5g 88.00**
	TCI-T1510	**Triphenyl(2-trimethylsilylethyl)phosphonium Iodide**, >98.0% (HPLC)(T) *see* (2-Trimethylsilylethyl)triphenylphosphonium Iodide p. 2372	**5g 222.00**
	**TCI-T1644**	**Triphenylvinylphosphonium Bromide**, >98.0% (HPLC)(T) $C_{20}H_{18}BrP$=369.24 Mp 187°C [5044-52-0] MFCD00011807 Fieser **13**,343 SDBS 13824 IRRITANT HYGROSCOPIC	**5g 108.80**
	**TCI-T1695**	**Triphenylvinylsilane** $C_{20}H_{18}Si$=286.45 Bp 190°C/3mmHg(Lit.) Mp 69°C [18666-68-7] MFCD00051542 Beil. **16**(4)1371 Fieser **6**,637 TSCA	**5g 44.80** **25g 134.40**
	**TCI-T2507**	**Triphenyl-2,6-xylylbismuthonium Tetrafluoroborate**, >98.0% (HPLC)(T) $C_{26}H_{24}BBiF_4$=632.26 HZ:8 CORROSIVE HARMFUL	**100mg 60.00** **1g 257.00**

T

			$
	**TCI-T1467**	**Triphosgene**, >98.0% (T) $C_3Cl_6O_3$=296.73 Bp 206°C(Lit.) Mp 80°C [32315-10-9] MFCD00062848 Beil. **3**(4)33 0 ~ 10 °C HZ:6 HIGHLY TOXIC CORROSIVE LACHRYMATOR MOISTURE SENSITIVE TSCA	25g 83.00 250g 437.00
	TCI-C0379	**β-Triphosphopyridine Nucleotide Sodium Salt**, Hydrate, oxidized form, >90.0% (HPLC) *see* β-Nicotinamide Adenine Dinucleotide Phosphate Sodium Salt p. 1837	100mg 56.00 1g 218.00
	TCI-T0521	**β-Triphosphopyridine Nucleotide Tetrasodium Salt**, reduced form, >90.0% (HPLC) *see* β-Nicotinamide Adenine Dinucleotide Phosphate Tetrasodium Salt p. 1837	100mg 183.00
	**TCI-G0090**	**Tripropionin** $C_{12}H_{20}O_6$=260.29 Bp 176°C/20mmHg(Lit.) Fp 162°C d 1.09 [139-45-7] MFCD00027005 Beil. **2**(4)717 RTECS YK6000000 SDBS 7155 TSCA	25g 19.00 500g 101.00
	TCI-O0259	**Tripropoxymethane**, >98.0% (GC) *see* Tripropyl Orthoformate p. 2389	25mL 30.00 500mL 246.00
	**TCI-T0522**	**Tripropylamine**, >98.0% (GC)(T) $C_9H_{21}N$=143.27 Bp 156°C Fp 41°C d 0.76 [102-69-2] MFCD00009363 Beil. **4**(2)623 RTECS TX1575000 SDBS 2947 HZ:3 FLAMMABLE LIQUID TOXIC CORROSIVE HYGROSCOPIC TSCA	25mL 16.00 500mL 48.80
	**TCI-B0134**	**Tripropyl Borate**, >99.0% (T) $C_9H_{21}BO_3$=188.07 Bp 180°C(Lit.) Fp 32°C d 0.86 [688-71-1] MFCD00009366 Beil. **1**(4)1436 RTECS ED5785000 SDBS 821 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	25mL 30.00 500mL 210.00
	**TCI-C0601**	**Tripropyl Citrate**, >97.0% (T) $C_{15}H_{26}O_7$=318.37 Bp 198°C/13mmHg(Lit.) d 1.08 [1587-21-9] MFCD00059407 Beil. **3**,568	25g 162.00
$HO(C_3H_6O)_3H$	**TCI-T0523**	**Tripropylene Glycol**, (mixture of isomers) $C_9H_{20}O_4$=192.26 Fp 146°C d 1.02 [24800-44-0] MFCD00014405 RTECS YK6825000 IRRITANT HYGROSCOPIC TSCA	25mL 13.60 500mL 23.20
	**TCI-T2389**	**Tripropylene Glycol Diacrylate**, (stabilized with MEHQ), >90.0% (GC) $C_{15}H_{24}O_6$=300.35 Fp 172°C d 1.04 [42978-66-5] MFCD00064598 RTECS AT4690000 HZ:9 ENVIRONMENTAL HAZARD IRRITANT HYGROSCOPIC SENSITIZER TSCA	25g 16.00 500g 95.20
$H(OC_3H_6)_3OCH_3$	**TCI-T0651**	**Tripropylene Glycol Monomethyl Ether**, (mixture of isomer), >93.0% (GC) $C_{10}H_{22}O_4$=206.28 Bp 243°C Fp 118°C d 0.97 [25498-49-1] MFCD00059142 RTECS UB8070000 SDBS 6859 TSCA	25g 14.40 500g 32.00
	**TCI-O0259**	**Tripropyl Orthoformate**, >98.0% (GC) $C_{10}H_{22}O_3$=190.28 Bp 198°C(Lit.) Fp 72°C d 0.88 [621-76-1] MFCD00015214 Beil. **2**,21 SDBS 19532 COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE	25mL 30.00 500mL 246.00
	**TCI-T1446**	**Tripropyl Trimellitate**, >97.0% (GC) $C_{18}H_{24}O_6$=336.38 Bp 168°C/2mmHg(Lit.) d 1.10 [1528-53-6] MFCD00191686	25g 78.00
NEW 	**TCI-T2807**	**Triptycene**, >98.0% (GC) $C_{20}H_{14}$=254.33 Mp 254°C(Lit.) [477-75-8] MFCD00003813 Merck **14**,9749 TSCA	1g 59.00
	TCI-T0024	**α,α',α''-Tripyridyl**, >98.0% (GC)(T) *see* 2,2':6',2''-Terpyridine p. 2175	100mg 32.00 1g 138.40

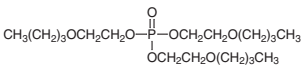
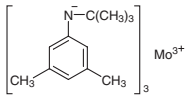
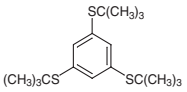
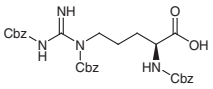
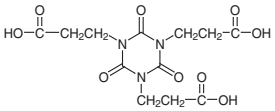
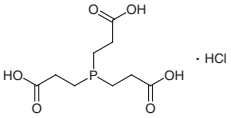
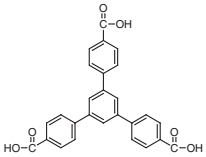
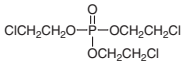
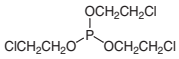
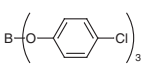
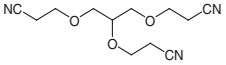
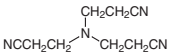
T

			$
	TCI-T0530	**2,4,6-Tri(2-pyridyl)-1,3,5-triazine**, >98.0% (T) $C_{18}H_{12}N_6$=312.34 [3682-35-7] MFCD00006045 Merck **14**,9750 RTECS XZ2050000 SDBS 11109 HARMFUL IRRITANT TSCA	1g 36.00 25g 409.00
	TCI-T1937	**2,4,6-Tri(4-pyridyl)-1,3,5-triazine**, >97.0% (N) $C_{18}H_{12}N_6$=312.34 [42333-78-8] MFCD00129048 HARMFUL IRRITANT	1g 81.00 5g 247.00
	TCI-T0876	**Triquinoyl**, Hydrate, >95.0% (T) $C_6O_6 \cdot xH_2O$=168.06(Anh) [527-31-1] MFCD00149075 0 ~ 10 °C	1g 47.20 5g 155.20
	TCI-T2181	**Triruthenium Dodecacarbonyl** $C_{12}O_{12}Ru_3$=639.33 [15243-33-1] Fieser **20**,416 HZ:4 FLAMMABLE SOLID HARMFUL TSCA	100mg 47.20 1g 222.40
	TCI-T2325	**Tris(2-acryloyloxyethyl) Isocyanurate**, (stabilized with Phenothiazine), >80.0% (GC) $C_{18}H_{21}N_3O_9$=423.38 Mp 53°C [40220-08-4] IRRITANT LIGHT SENSITIVE TSCA	25g 19.00 500g 140.00
	TCI-T0949	**1,1,1-Tris(acryloyloxymethyl)propane**, (stabilized with MEHQ), >75.0% (GC) *see* Trimethylolpropane Triacrylate p. 2366	25g 17.10 500g 66.60
	TCI-T1243	**Tris(2-aminoethyl)amine**, >98.0% (T) $C_6H_{18}N_4$=146.24 Bp 114°C/15mmHg(Lit.) d 0.98 [4097-89-6] MFCD00008177 Beil. **4**(2)695 RTECS KH8587082 SDBS 18842 HZ:8 CORROSIVE TOXIC HYGROSCOPIC TSCA	25mL 92.00 500mL 820.00
	TCI-T2332	**Tris(4-aminophenyl)amine**, >98.0% (HPLC)(T) $C_{18}H_{18}N_4$=290.37 Mp 230°C(Lit.) [5981-09-9] MFCD00778301 Beil. **13**,113 IRRITANT TSCA	1g 169.00 5g 590.00
	NEW TCI-T2728	**1,3,5-Tris(4-aminophenyl)benzene**, >93.0% (HPLC)(T) $C_{24}H_{21}N_3$=351.45 Mp 165°C(Lit.) [118727-34-7]	5g 284.00
	TCI-T1540	**Tris(3-aminopropyl)amine**, >95.0% (GC)(T) $C_9H_{24}N_4$=188.32 Bp 150°C/3mmHg(Lit.) d 0.95 [4963-47-7] MFCD00191593 HZ:8 CORROSIVE	5mL 166.00 25mL 561.00
	TCI-T2516	**Tris-Base**, >99.0% (T) *see* Tris(hydroxymethyl)aminomethane p. 2396	25g 26.00 500g 88.00
	TCI-A0321	**Tris-Base**, >99.0% (T) *see* Tris(hydroxymethyl)aminomethane p. 2396	25g 16.20 500g 60.30
	TCI-T1071	**4,4',4''-Tris(benzoyloxy)trityl Bromide**, [Hydroxyl Protecting Agent], >97.0% (T) $C_{40}H_{27}BrO_6$=683.55 Mp 190°C [86610-66-4] MFCD00010302 IRRITANT	5g 130.00 25g 452.00

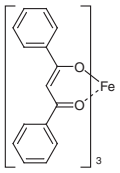
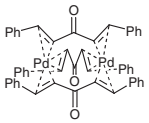
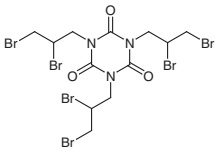
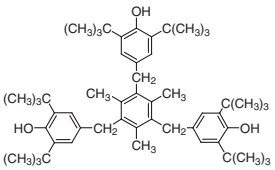
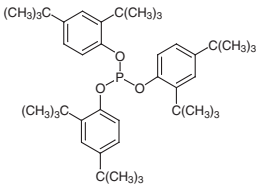
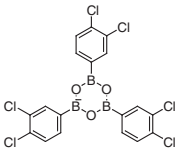
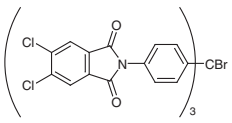
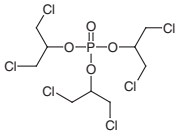
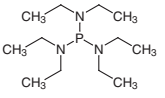
T

		$
TCI-T1869	**3,4,5-Tris(benzyloxy)benzoic Acid**, >98.0% (HPLC)(T) $C_{28}H_{24}O_5$=440.50 Mp 196°C [1486-48-2] MFCD00825832 IRRITANT	5g 117.00 25g 407.00
TCI-T1870	**3,4,5-Tris(benzyloxy)benzoic Acid Methyl Ester**, >98.0% (HPLC) *see* Methyl 3,4,5-Tris(benzyloxy)benzoate p. 1796	5g 94.00
TCI-T1840	**3,4,5-Tris(benzyloxy)benzyl Alcohol**, >98.0% (HPLC) $C_{28}H_{26}O_4$=426.51 Mp 107°C [79831-88-2] MFCD02093503	5g 172.00
TCI-T1655	**Tris(2,2'-bipyridyl)dichlororuthenium(II)**, Hexahydrate, >98.0% (T) *see* Tris(2,2'-bipyridyl)ruthenium(II) Chloride p. 2391	1g 81.60 5g 279.20
TCI-T1655	**Tris(2,2'-bipyridyl)ruthenium(II) Chloride**, Hexahydrate, >98.0% (T) $C_{30}H_{24}Cl_2N_6Ru·6H_2O$=640.53(Anh) [50525-27-4] MFCD00149670 RTECS VM2730000 HYGROSCOPIC LIGHT SENSITIVE	1g 81.60 5g 279.20
TCI-T2059	**2,4,6-Tris[bis(methoxymethyl)amino]-1,3,5-triazine**, >98.0% (GC) $C_{15}H_{30}N_6O_6$=390.44 Mp 52°C [3089-11-0] MFCD00047342 Beil. **26**(3/4)1274 RTECS XZ1065000 SDBS 51190 TSCA	5g 70.00 25g 196.00
NEW **TCI-T2719**	**1,3,5-Tris(bromomethyl)benzene**, >98.0% (GC) $C_9H_9Br_3$=356.88 Mp 99°C [18226-42-1] MFCD00182500 Beil. **5**(4)1027 0 ~ 10 °C HZ:8 CORROSIVE LACHRYMATOR HEAT SENSITIVE	1g 45.60 5g 138.40
TCI-T1687	**2,2,2-Tris(bromomethyl)ethanol**, >98.0% (T) *see* Pentaerythritol Tribromide p. 1938	25g 38.00 500g 236.00
TCI-T1641	**2,4,6-Tris(bromomethyl)mesitylene**, >98.0% (T) *see* 1,3,5-Tris(bromomethyl)-2,4,6-trimethylbenzene p. 2391	5g 69.00 25g 177.00
TCI-T1641	**1,3,5-Tris(bromomethyl)-2,4,6-trimethylbenzene**, >98.0% (T) $C_{12}H_{15}Br_3$=398.96 Mp 186°C [21988-87-4] MFCD00192554 HZ:8 CORROSIVE HARMFUL LACHRYMATOR	5g 69.00 25g 177.00
TCI-T1361	**Tris(4-bromophenyl)amine**, >98.0% (GC) $C_{18}H_{12}Br_3N$=482.01 Mp 146°C [4316-58-9] MFCD00009665 SDBS 2314 0 ~ 10 °C IRRITANT	25g 163.00
TCI-T2644	**1,3,5-Tris(4-bromophenyl)benzene**, >98.0% (HPLC) $C_{24}H_{15}Br_3$=543.10 Mp 263°C(Lit.) λmax($CHCl_3$) 288nm(Lit.) [7511-49-1] MFCD00362911 Beil. **5**(4)2733	1g 67.50 5g 200.70

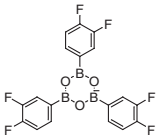
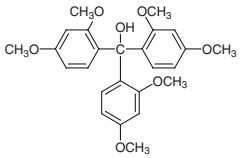
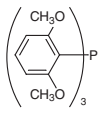
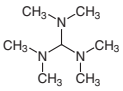
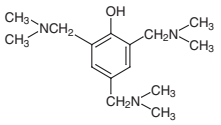
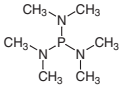
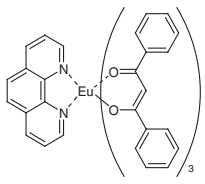
T

			$
TCI-P0683		**Tris(2-butoxyethyl) Phosphate**, >95.0% (GC) $C_{18}H_{39}O_7P$=398.48 Bp 220°C/4mmHg(Lit.) Fp 210°C d 1.02 [78-51-3] MFCD00009456 RTECS KJ9800000 SDBS 8027 IRRITANT HARMFUL TSCA	25g 17.00 500g 55.00
TCI-T2358		**Tris(*N-tert*-butyl-3,5-dimethylanilino)molybdenum(III)** $C_{36}H_{54}MoN_3$=624.81 [236740-70-8] - 20 °C AIR SENSITIVE	100mg 199.00
TCI-T2216		**1,3,5-Tris(*tert*-butylthio)benzene** $C_{18}H_{30}S_3$=342.62 [260968-03-4] TOXIC	1g 181.00
TCI-T0755		**Tris(carbobenzoxy)-L-arginine**, >98.0% (HPLC) $C_{30}H_{32}N_4O_8$=576.61 Mp 135°C [14611-34-8] MFCD00038693 SDBS 10937	1g 60.00
TCI-T0675		**Tris(2-carboxyethyl) Isocyanurate**, >98.0% (T) $C_{12}H_{15}N_3O_9$=345.26 Mp 228°C [2904-41-8] MFCD00059790 SDBS 7106 IRRITANT TSCA	25g 27.00 500g 185.00
TCI-T1656		**Tris(2-carboxyethyl)phosphine Hydrochloride**, >98.0% (T) $C_9H_{15}O_6P$·HCl=286.64 Mp 177°C [51805-45-9] MFCD00145469 Beil. **4**(4)3441 HZ:8 CORROSIVE HYGROSCOPIC	1g 75.00 5g 228.00 25g 870.00
TCI-T2647		**1,3,5-Tris(4-carboxyphenyl)benzene**, >98.0% (HPLC) $C_{27}H_{18}O_6$=438.44 Mp 325°C(Lit.) [50446-44-1] MFCD10000888 Beil. **9**(4)3784 IRRITANT	1g 194.00 5g 680.00
TCI-T0384		**2,4,6-Tris(chloroamino)-1,3,5-triazine**, >95.0% (T) *see* Trichloromelamine p. 2297	25g 27.00
TCI-P0268		**Tris(2-chloroethyl) Phosphate**, >97.0% (GC) $C_6H_{12}Cl_3O_4P$=285.48 Bp 146°C/1mmHg(Lit.) Fp 222°C d 1.43 [115-96-8] MFCD00000967 Beil. **1**(2)337 RTECS KK2450000 SDBS 2902 HARMFUL POSSIBLE CARCINOGEN TSCA	25g 17.00
TCI-P0277		**Tris(2-chloroethyl) Phosphite**, >90.0% (GC) $C_6H_{12}Cl_3O_3P$=269.48 Bp 98°C/1mmHg(Lit.) Fp 89°C d 1.36 [140-08-9] MFCD00000968 RTECS KK2810000 SDBS 15793 HZ:6 TOXIC COMBUSTIBLE LIQUID IRRITANT AIR SENSITIVE TSCA	25mL 68.80
TCI-B1644		**Tris(4-chlorophenyl) Borate** $C_{18}H_{12}BCl_3O_3$=393.45 [7359-58-2] MFCD00191614 Beil. **6**(4)879 SDBS 19387 IRRITANT	5g 166.00
TCI-T0525		**1,2,3-Tris(2-cyanoethoxy)propane**, >98.0% (N) $C_{12}H_{17}N_3O_3$=251.29 d 1.11 [2465-93-2] MFCD00019868 SDBS 15794 HZ:6 TOXIC TSCA	25g 74.00 500g 615.00
TCI-T1577		**Tris(2-cyanoethyl)amine**, >99.0% (T) $C_9H_{12}N_4$=176.22 Bp 140°C/10mmHg(Lit.) Mp 60°C [7528-78-1] MFCD00671575 HZ:8 CORROSIVE TOXIC TSCA	5g 97.00 25g 319.00

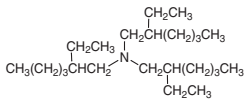
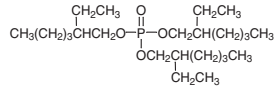
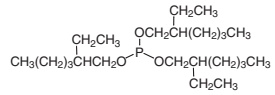
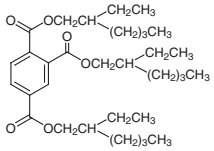
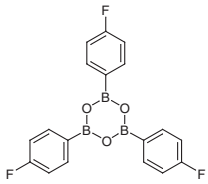
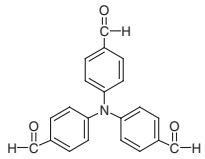
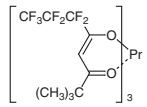
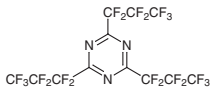
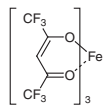
T

			$
	**TCI-T1686**	**Tris(dibenzoylmethanato) Iron**, >97.0% (T) $C_{45}H_{33}FeO_6$=725.60 [14405-49-3] MFCD00192557 Fieser **7**,410	**5g 99.00** **25g 296.00**
	**TCI-T2184**	**Tris(dibenzylideneacetone)dipalladium(0)**, >75.0% (T) $C_{51}H_{42}O_3Pd_2$=915.73 [51364-51-3] Fieser **17**,394	**1g 85.60** **5g 292.00**
	**TCI-I0355**	**Tris(2,3-dibromopropyl) Isocyanurate**, >97.0% (T) $C_{12}H_{15}Br_6N_3O_3$=728.69 Mp 110°C(Lit.) [52434-90-9] MFCD00010290 SDBS 21900 IRRITANT	**25g 26.00** **500g 121.00**
	**TCI-T0916**	**2,4,6-Tris(3',5'-di-*tert*-butyl-4'-hydroxybenzyl)mesitylene**, >95.0% (GC) $C_{54}H_{78}O_3$=775.22 Mp 243°C [1709-70-2] MFCD00026284 RTECS DC3750000 SDBS 7888 IRRITANT TSCA	**25g 27.20** **500g 155.20**
	**TCI-P1421**	**Tris(2,4-di-*tert*-butylphenyl) Phosphite**, >98.0% (GC) $C_{42}H_{63}O_3P$=646.94 Mp 187°C [31570-04-4] MFCD00072706 IRRITANT TSCA	**25g 18.40** **500g 95.20**
	**TCI-D3435**	**2,4,6-Tris(3,4-dichlorophenyl)boroxin**, >98.0% (HPLC)(T) $C_{18}H_9B_3Cl_6O_3$=518.40 [1133798-41-0] SDBS 51914	**5g 87.00** **25g 302.00**
	TCI-D3435	**Tris(3,4-dichlorophenyl)cycloboroxane**, >98.0% (HPLC)(T) *see* 2,4,6-Tris(3,4-dichlorophenyl)boroxin p. 2393	**5g 87.00** **25g 302.00**
	**TCI-T1526**	**4,4',4''-Tris(4,5-dichlorophthalimido)trityl Bromide**, [Protecting Reagent for Primary Alcohol] $C_{43}H_{18}BrCl_6N_3O_6$=965.24 [91898-93-0] MFCD00075041 HZ:8 CORROSIVE	**1g 87.00**
	**TCI-P0269**	**Tris(1,3-dichloro-2-propyl) Phosphate**, >95.0% (GC) $C_9H_{15}Cl_6O_4P$=430.89 Bp 252°C/15mmHg(Lit.) Fp 249°C d 1.52 [13674-87-8] MFCD00083121 Merck **14**,9087 RTECS UB1473000 SDBS 2931 CARCINOGEN TSCA	**25g 21.00** **500g 78.00**
	**TCI-T1309**	**Tris(diethylamino)phosphine**, >90.0% (GC) $C_{12}H_{30}N_3P$=247.37 Bp 245°C Fp 26°C d 0.90 [2283-11-6] MFCD00009041 Beil. **4**,130 Fieser **4**,242 SDBS 22730 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	**5mL 56.80** **25mL 169.60**

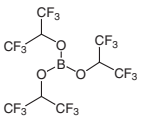
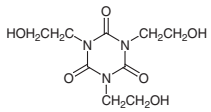
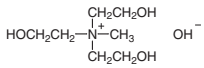
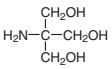
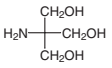
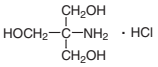
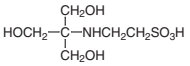
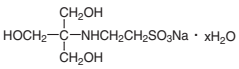
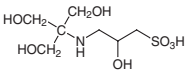
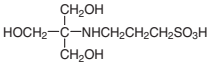
T

			$
	**TCI-T2430**	**2,4,6-Tris(3,4-difluorophenyl)boroxin**, >98.0% (HPLC)(T) $C_{18}H_9B_3F_6O_3$=419.69 SDBS 52070	**5g 51.00** **25g 155.00**
	TCI-T2430	**Tris(3,4-difluorophenyl)cycloboroxane**, >98.0% (HPLC)(T) *see* 2,4,6-Tris(3,4-difluorophenyl)boroxin p. 2394	**5g 51.00** **25g 155.00**
	**TCI-H0742**	**Tris(2,4-dimethoxyphenyl)methanol** $C_{25}H_{28}O_7$=440.49 Mp 152°C [76832-37-6] MFCD00145468 Beil. **6**(2)1169	**1g 157.00**
	**TCI-T1614**	**Tris(2,6-dimethoxyphenyl)phosphine**, >97.0% (HPLC) $C_{24}H_{27}O_6P$=442.45 Mp 155°C [85417-41-0] MFCD00192558 SDBS 16630 IRRITANT	**25g 105.00**
	**TCI-T1057**	**Tris(dimethylamino)methane**, >97.0% (T) $C_7H_{19}N_3$=145.25 Fp -15°C d 0.84 [5762-56-1] MFCD00008322 Fieser **7**,411 SDBS 15795 HZ:3 FLAMMABLE LIQUID CORROSIVE	**5mL 97.00** **25mL 336.00**
	**TCI-T0526**	**2,4,6-Tris(dimethylaminomethyl)phenol**, >80.0% (GC) $C_{15}H_{27}N_3O$=265.40 Bp 135°C/1mmHg(Lit.) d 0.98 [90-72-2] MFCD00008330 Beil. **13**(3)1784 RTECS SN3500000 SDBS 2954 HZ:8 CORROSIVE HARMFUL TSCA	**25g 18.00** **500g 71.00**
	TCI-M0344	**Tris(4-dimethylaminophenyl)methane**, >98.0% (HPLC)(T) *see* Leuco Crystal Violet p. 1578	**25g 60.00** **250g 310.00**
	**TCI-T1317**	**Tris(dimethylamino)phosphine**, (may contain precipitate), >95.0% (GC) $C_6H_{18}N_3P$=163.20 Bp 163°C Fp 26°C d 0.90 [1608-26-0] MFCD00008301 Beil. **4**(4)274 Fieser **10**,199 RTECS TH3390000 SDBS 13277 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	**25mL 124.00** **250mL 718.00**
	TCI-D3762	**Tris(dimethylsilyloxy)phenylsilane**, >96.0% (GC) *see* 3-(Dimethylsilyloxy)-1,1,5,5-tetramethyl-3-phenyltrisiloxane p. 1065	**25mL 107.20**
	TCI-T1231	**Tris(3,6-dioxaheptyl)amine**, >90.0% (GC) *see* Tris[2-(2-methoxyethoxy)ethyl]amine p. 2397	**25g 40.80** **500g 325.60**
	TCI-T1686	**Tris(1,3-diphenyl-1,3-propanedionato) Iron**, >97.0% (T) *see* Tris(dibenzoylmethanato) Iron p. 2393	**5g 99.00** **25g 296.00**
	**TCI-T1735**	**Tris(1,3-diphenyl-1,3-propanedionato)(1,10-phenanthroline)europium(III)** $C_{57}H_{41}EuN_2O_6$=1001.93 Mp 191°C [17904-83-5] MFCD01321202 TSCA	**1g 96.00** **5g 316.00**
	TCI-I0428	**Tris(2,3-epoxypropyl) Isocyanurate**, >98.0% (GC)(T) *see* Triglycidyl Isocyanurate p. 2342	**25g 28.00** **500g 168.00**
	TCI-I0580	**(*R*,*R*,*R*)-Tris(2,3-epoxypropyl) Isocyanurate**, >98.0% (GC) *see* (*R*,*R*,*R*)-Triglycidyl Isocyanurate p. 2342	**1g 109.00**
	TCI-I0581	**(*S*,*S*,*S*)-Tris(2,3-epoxypropyl) Isocyanurate**, >98.0% (N) *see* (*S*,*S*,*S*)-Triglycidyl Isocyanurate p. 2342	**1g 99.00**

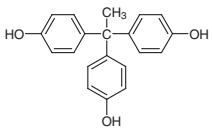
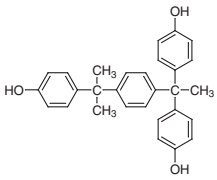
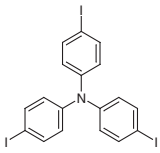
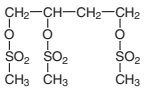
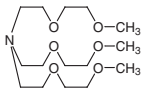
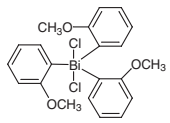
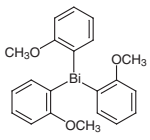
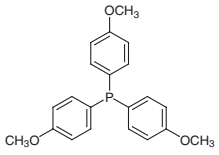
T

			$
TCI-T1178		**Tris(2-ethylhexyl)amine**, >93.0% (GC) $C_{24}H_{51}N$=353.68 Fp 163°C d 0.82 [1860-26-0] MFCD00042903 SDBS 18489 HZ:8 CORROSIVE ENVIRONMENTAL HAZARD TSCA	25mL 16.00 500mL 91.00
TCI-P1022		**Tris(2-ethylhexyl) Phosphate**, >98.0% (GC) $C_{24}H_{51}O_4P$=434.64 Bp 215°C/4mmHg(Lit.) Fp 204°C d 0.93 [78-42-2] MFCD00009491 RTECS MP0770000 SDBS 2904 TOXIC IRRITANT CARCINOGEN TSCA	25mL 16.00 500mL 55.00
TCI-P1169		**Tris(2-ethylhexyl) Phosphite**, >90.0% (GC) $C_{24}H_{51}O_3P$=418.64 Fp 194°C d 0.89 [301-13-3] MFCD00015266 RTECS TH2090000 POSSIBLE CARCINOGEN IRRITANT TSCA	25mL 26.00 500mL 128.00
TCI-B0881		**Tris(2-ethylhexyl) Trimellitate**, >95.0% (GC) $C_{33}H_{54}O_6$=546.79 d 0.99 [3319-31-1] MFCD00053799 RTECS DC2080000 SDBS 7806 TSCA	25mL 16.80 500mL 36.80
TCI-T1814		**2,4,6-Tris(4-fluorophenyl)boroxin** $C_{18}H_{12}B_3F_3O_3$=365.72 [448-59-9] MFCD02093496	10g 97.00
TCI-T1465		**Tris(4-fluorophenyl)bromomethane**, >96.0% (GC) *see* 4,4',4''-Trifluorotrityl Bromide p. 2342	1g 254.00
TCI-T1814		**Tris(4-fluorophenyl)cyclotriboroxane** *see* 2,4,6-Tris(4-fluorophenyl)boroxin p. 2395	10g 97.00
TCI-T1466		**Tris(4-fluorophenyl)methanol** *see* 4,4',4''-Trifluorotrityl Alcohol p. 2342	1g 273.00
TCI-T2310		**Tris(4-formylphenyl)amine**, >95.0% (HPLC) $C_{21}H_{15}NO_3$=329.36 [119001-43-3] SENSITIZER	500mg 164.80
TCI-T1511		**Tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octanedionato)praseodymium(III)**, [NMR Shift Reagent], >97.0% (T) $C_{30}H_{30}F_{21}O_6Pr$=1026.44 [17978-77-7] MFCD00064656 TSCA	1g 106.00
TCI-T0859		**2,4,6-Tris(heptafluoropropyl)-1,3,5-triazine**, [for Mass spectrometry], >98.0% (GC) $C_{12}F_{21}N_3$=585.12 Bp 165°C(Lit.) d 1.72 [915-76-4] MFCD00042438	0.1mL 128.00
TCI-H0555		**Tris(hexafluoroacetylacetonato)iron(III)**, >95.0% (T) $C_{15}H_3F_{18}FeO_6$=677.00 Mp 52°C [17786-67-3] MFCD00059457 IRRITANT	1g 164.00

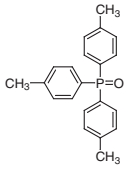
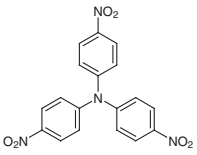
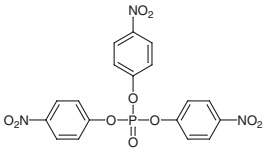
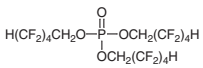
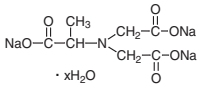
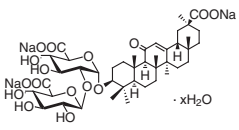
T

				$
	TCI-B1645	**Tris(hexafluoroisopropyl) Borate**, >95.0% (GC)(T) $C_9H_3BF_{18}O_3$=511.90 Mp 31°C [6919-80-8] MFCD00191615 HYGROSCOPIC IRRITANT MOISTURE SENSITIVE	1g 5g	101.00 351.00
	TCI-T0740	**Tris Hydrochloride**, >98.0% (T) *see* Tris(hydroxymethyl)aminomethane Hydrochloride p. 2396	25g 500g	17.60 128.00
	TCI-T0674	**Tris(2-hydroxyethyl) Isocyanurate**, >98.0% (N) $C_9H_{15}N_3O_6$=261.23 Mp 136°C [839-90-7] MFCD00003549 SDBS 6511 IRRITANT TSCA	25g 500g	17.00 54.00
	TCI-T2192	**Tris(2-hydroxyethyl)methylammonium Hydroxide**, (45-50% in Water), (stabilized with MEHQ) $C_7H_{19}NO_4$=181.23 [33667-48-0] < 0 °C HZ:8 CORROSIVE TSCA	25g	108.00
NEW	TCI-T2787	***N*^{1},*N*^{4},*N*^{4}-Tris(2-hydroxyethyl)-2-nitro-1,4-phenylenediamine**, >98.0% (HPLC)(T) *see* 2,2'-[4-(2-Hydroxyethylamino)-3-nitrophenylimino]diethanol p. 1435	5g 25g	60.00 183.00
	TCI-T2516	**Tris(hydroxymethyl)aminomethane**, [for Electrophoresis], >99.0% (T) $C_4H_{11}NO_3$=121.14 Bp 220°C/10mmHg(Lit.) [77-86-1] MFCD00004679 Beil. **4**(4)1903 Merck **14**,9772 RTECS TY2900000 TSCA	25g 500g	26.00 88.00
	TCI-A0321	**Tris(hydroxymethyl)aminomethane**, >99.0% (T) $C_4H_{11}NO_3$=121.14 Bp 220°C/10mmHg(Lit.) Mp 170°C [77-86-1] MFCD00004679 Beil. **4**(4)1903 Merck **14**,9772 RTECS TY2900000 SDBS 2986 HYGROSCOPIC IRRITANT TSCA	25g 500g	16.20 60.30
	TCI-T0740	**Tris(hydroxymethyl)aminomethane Hydrochloride**, >98.0% (T) $C_4H_{11}NO_3$·HCl=157.59 [1185-53-1] MFCD00012590 IRRITANT HYGROSCOPIC TSCA	25g 500g	17.60 128.00
NEW	TCI-B3586	**1,3,5-Tris(hydroxymethyl)benzene**, >95.0% (GC) *see* 1,3,5-Benzenetrimethanol p. 226	1g 5g	103.00 380.00
	TCI-T0479	**1,1,1-Tris(hydroxymethyl)ethane**, >98.0% (GC) *see* Trimethylolethane p. 2365	25g 500g	14.40 29.60
	TCI-T0683	***N*-Tris(hydroxymethyl)methyl-2-aminoethanesulfonic Acid**, [Good's buffer component for biological research], >98.0% (T) $C_6H_{15}NO_6S$=229.25 [7365-44-8] MFCD00007532 Merck **14**,9176 SDBS 15702 TSCA	25g 250g	56.00 351.00
	TCI-T0962	***N*-Tris(hydroxymethyl)methyl-2-aminoethanesulfonic Acid Sodium Salt**, Hydrate, [Good's buffer component for biological research], >99.0% (T) $C_6H_{14}NNaO_6S·xH_2O$=251.23(Anh) [70331-82-7] MFCD00065482 TSCA	25g	204.00
	TCI-T1364	**3-[*N*-Tris(hydroxymethyl)methylamino]-2-hydroxypropanesulfonic Acid**, [Good's buffer component for biological research], >98.0% (T) $C_7H_{17}NO_7S$=259.27 [68399-81-5] MFCD00038352 SDBS 15697 TSCA	25g	49.00
	TCI-T0974	***N*-Tris(hydroxymethyl)methyl-3-aminopropanesulfonic Acid**, [Good's buffer component for biological research], >98.0% (T) $C_7H_{17}NO_6S$=243.27 [29915-38-6] MFCD00007538 SDBS 6068 TSCA	25g	36.00
	TCI-T0682	***N*-[Tris(hydroxymethyl)methyl]glycine**, >99.0% (T) *see* Tricine p. 2302	25g 250g	27.20 175.20
	TCI-H0271	**Tris(hydroxymethyl)nitromethane**, >99.0% (GC) *see* 2-(Hydroxymethyl)-2-nitro-1,3-propanediol p. 1458	25g 500g	23.20 132.80
	TCI-T0480	**1,1,1-Tris(hydroxymethyl)propane**, >98.0% (GC) *see* Trimethylolpropane p. 2365	25g 500g	12.00 23.20

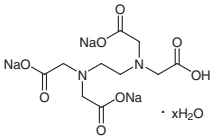
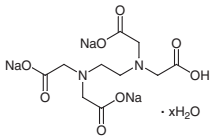
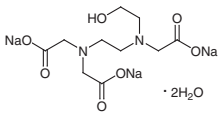
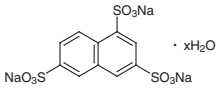
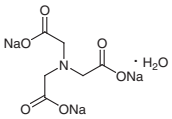
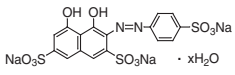
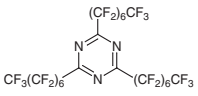
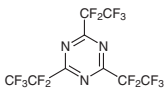
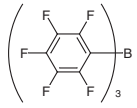
T

			$
	**TCI-T1254**	**1,1,1-Tris(4-hydroxyphenyl)ethane**, >98.0% (GC) $C_{20}H_{18}O_3$=306.36 Mp 248°C(Lit.) [27955-94-8] MFCD00012180 RTECS SL4375275 SDBS 9753 IRRITANT TSCA	25g 35.10 500g 285.30
	**TCI-T1428**	**α,α,α'-Tris(4-hydroxyphenyl)-1-ethyl-4-isopropylbenzene**, >98.0% (GC) $C_{29}H_{28}O_3$=424.54 Mp 225°C [110726-28-8] MFCD00191685 IRRITANT TSCA	25g 55.00
	TCI-T1484	**Tris(4-hydroxyphenyl)methane**, >98.0% (GC) *see* 4,4',4''-Trihydroxytriphenylmethane p. 2346	25g 74.00
	**TCI-T1724**	**Tris(4-iodophenyl)amine**, >96.0% (GC) $C_{18}H_{12}I_3N$=623.01 [4181-20-8] MFCD01321198 SDBS 2315	5g 109.00 25g 347.00
	**TCI-T1454**	**1,2,4-Tris(methanesulfonyloxy)butane** $C_7H_{16}O_9S_3$=340.38 Mp 64°C [108963-16-2] MFCD00191688	25g 93.00
	**TCI-T1231**	**Tris[2-(2-methoxyethoxy)ethyl]amine**, >90.0% (GC) $C_{15}H_{33}NO_6$=323.43 Bp 171°C/1mmHg(Lit.) Fp 162°C d 1.01 [70384-51-9] MFCD00010748 HZ:8 CORROSIVE TSCA	25g 40.80 500g 325.60
	TCI-V0048	**Tris(2-methoxyethoxy)vinylsilane**, >96.0% (GC) *see* Vinyltris(2-methoxyethoxy)silane p. 2429	25mL 20.00 500mL 196.80
	**TCI-T1956**	**Tris(2-methoxyphenyl)bismuth Dichloride**, >98.0% (T) $C_{21}H_{21}BiCl_2O_3$=601.28 [121899-81-8] MFCD04038429 0 ~ 10 °C IRRITANT	1g 110.00 5g 355.00
	**TCI-T1838**	**Tris(2-methoxyphenyl)bismuthine**, >97.0% (T) $C_{21}H_{21}BiO_3$=530.38 Mp 163°C [83724-41-8] MFCD00092705 Beil. **16**(2)597 0 ~ 10 °C HARMFUL	1g 60.00 5g 207.20
	**TCI-T0861**	**Tris(4-methoxyphenyl)phosphine**, >95.0% (T) $C_{21}H_{21}O_3P$=352.37 Mp 133°C [855-38-9] MFCD00014896 SDBS 7594 IRRITANT TSCA	5g 69.00 25g 211.00
	TCI-T1957	**Tris(2-methylphenyl)bismuth Dichloride**, >97.0% (T) *see* Tri-*o*-tolylbismuth Dichloride p. 2404	1g 97.00 5g 335.00
	TCI-T1970	**Tris(2-methylphenyl)bismuthine**, >98.0% (HPLC)(T) *see* Tri-*o*-tolylbismuthine p. 2404	5g 131.00
	TCI-T2261	**Tris(4-methylphenyl)bismuthine**, >98.0% (HPLC)(T) *see* Tri-*p*-tolylbismuthine p. 2405	1g 128.00
	TCI-T1024	**Tris(2-methylphenyl)phosphine**, >95.0% (GC) *see* Tri(*o*-tolyl)phosphine p. 2405	5g 35.00 25g 105.00

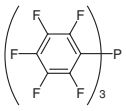
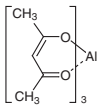
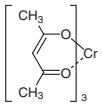
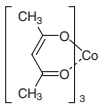
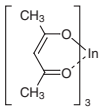
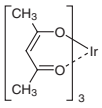
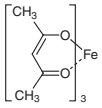
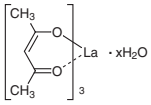
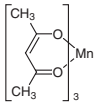
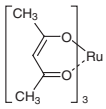
T

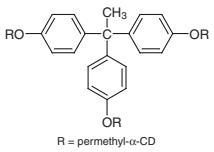
				$
	TCI-T1025	**Tris(3-methylphenyl)phosphine**, >98.0% (GC) *see* Tri(*m*-tolyl)phosphine p. 2405	5g 25g	33.00 99.00
	TCI-T0862	**Tris(4-methylphenyl)phosphine**, >95.0% (GC) *see* Tri(*p*-tolyl)phosphine p. 2405	5g 25g	46.00 124.00
	TCI-T0995	**Tris(4-methylphenyl)phosphine Oxide**, >98.0% (GC) $C_{21}H_{21}OP$=320.37 Mp 145°C [797-70-6] MFCD00059321 RTECS SZ2000000	1g 5g	132.00 457.00
	TCI-P1416	**Tris(2-methylphenyl) Phosphite**, >97.0% (GC) *see* Tri-*o*-tolyl Phosphite p. 2405	1g 5g	53.00 143.00
	TCI-P1175	**Tris(4-methylphenyl) Phosphite** *see* Tri-*p*-tolyl Phosphite p. 2405	25g 500g	26.00 135.00
	TCI-T2041	**Tris(4-methylphenyl)sulfonium Hexafluorophosphate**, >90.0% (HPLC) *see* Tri-*p*-tolylsulfonium Hexafluorophosphate p. 2406	1g	92.00
	TCI-T2042	**Tris(4-methylphenyl)sulfonium Trifluoromethanesulfonate**, >95.0% (HPLC)(T) *see* Tri-*p*-tolylsulfonium Trifluoromethanesulfonate p. 2406	1g 5g	92.00 274.00
	TCI-B0351	**2,3,5-Tris(4-methylphenyl)tetrazolium Chloride**, >90.0% (T) *see* 2,3,5-Tris(*p*-tolyl)tetrazolium Chloride p. 2402	100mg	72.00
	TCI-T2333	**Tris(4-nitrophenyl)amine**, >95.0% (HPLC) $C_{18}H_{12}N_4O_6$=380.32 Mp 280°C(Lit.) [20440-93-1] MFCD00024636 Beil. **12**(4)1621 HARMFUL IRRITANT TSCA	1g 25g	15.20 134.40
	TCI-T1002	**Tris(4-nitrophenyl) Phosphate**, >98.0% (T) $C_{18}H_{12}N_3O_{10}P$=461.28 Mp 155°C [3871-20-3] MFCD00024649 SDBS 18021	25g	97.00
	TCI-P0074	**Tris(nonafluorobutyl)amine**, >60.0% (GC) *see* Heptacosafluorotributylamine p. 1355	25g	155.00
	TCI-P1134	**Tris(1*H*,1*H*,5*H*-octafluoropentyl) Phosphate**, >85.0% (GC) $C_{15}H_9F_{24}O_4P$=740.17 Bp 154°C/2mmHg(Lit.) d 1.77 [355-86-2] MFCD00054654	10g	301.00
	TCI-S0050	**Trisodium Amminepentacyanoferroate(II)**, Hydrate, >95.0% (T) *see* Sodium Pentacyanoammineferroate(II) p. 2137	25g	146.00
	TCI-T2202	**Trisodium *N*-(1-Carboxylatoethyl)iminodiacetate**, Hydrate, >95.0% (T) $C_7H_8NNa_3O_6 \cdot xH_2O$=271.11(Anh) [164462-16-2] TSCA	25g 500g	17.00 93.00
	TCI-D0604	**Trisodium 1,8-Dihydroxy-2-(4-sulfophenylazo)naphthalene-3,6-disulfonate**, Hydrate, >95.0% (HPLC) *see* Trisodium 2-(4-Sulfophenylazo)-1,8-dihydroxynaphthalene-3,6-disulfonate p. 2399	5g 25g	48.00 100.00
	TCI-G0217	**Trisodium Glycyrrhizinate**, Hydrate, >75.0% (HPLC) $C_{42}H_{59}Na_3O_{16} \cdot xH_2O$=888.89(Anh) $[\alpha]_D^{20}$(c=1.5,H_2O) 63° [71277-78-6] MFCD00070472 RTECS LZ6500500	25g	123.00

When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-T2599		**Trisodium Hydrogen Ethylenediaminetetraacetate**, Hydrate, [for Biochemical Research], >98.0% (T) $C_{10}H_{13}N_2Na_3O_8 \cdot xH_2O$=358.19(Anh) [85715-60-2] MFCD00149675 Beil. **4**(4)2449 TSCA	**5g** 21.00 **25g** 71.00
TCI-E0430		**Trisodium Hydrogen Ethylenediaminetetraacetate**, Hydrate, >98.0% (T) $C_{10}H_{13}N_2Na_3O_8 \cdot xH_2O$=358.19(Anh) [85715-60-2] MFCD00013305 Beil. **4**(4)2451 IRRITANT	**25g** 18.90 **500g** 64.80
TCI-H0047		**Trisodium *N*-(2-Hydroxyethyl)ethylenediamine-*N*,*N*',*N*'-triacetate**, Dihydrate, >98.0% (T) $C_{10}H_{15}N_2Na_3O_7 \cdot 2H_2O$=344.21(Anh) [139-89-9] MFCD00043341 Merck **14**,9966 RTECS 9188000 IRRITANT POSSIBLE CARCINOGEN TSCA	**25g** 24.00 **500g** 100.00
TCI-I0038		**Trisodium Inosine 5'-Triphosphate**, Hydrate, >85.0% (HPLC) *see* Inosine 5'-Triphosphate Trisodium Salt p. 1499	**100mg** 103.20
TCI-T2202		**Trisodium 2-Methylnitrilotriacetate**, Hydrate, >95.0% (T) *see* Trisodium *N*-(1-Carboxylatoethyl)iminodiacetate p. 2398	**25g** 17.00 **500g** 93.00
TCI-N0021		**Trisodium Naphthalene-1,3,6-trisulfonate**, Hydrate, >65.0% (HPLC) $C_{10}H_5Na_3O_9S_3 \cdot xH_2O$=434.29(Anh) [5182-30-9] MFCD00003989 TSCA	**25g** 20.00 **500g** 59.00
TCI-N0101		**Trisodium Nitrilotriacetate**, Monohydrate, >98.0% (T) $C_6H_6NNa_3O_6 \cdot H_2O$=257.08(Anh) [5064-31-3] MFCD00064231 RTECS MB8400000 HARMFUL CARCINOGEN TSCA	**25g** 19.00 **500g** 73.00
TCI-P0077		**Trisodium Paraperiodate**, >98.0% (T) $Na_3H_2IO_6$=293.88 [13940-38-0] MFCD00036146 HZ:5 OXIDIZER HARMFUL IRRITANT TSCA	**25g** 25.00
TCI-D0604		**Trisodium 2-(4-Sulfophenylazo)-1,8-dihydroxynaphthalene-3,6-disulfonate**, Hydrate, >95.0% (HPLC) $C_{16}H_9N_2Na_3O_{11}S_3 \cdot xH_2O$=570.40(Anh) [23647-14-5] MFCD00003952 IRRITANT TSCA	**5g** 48.00 **25g** 100.00
TCI-T2267		**Trisoralen**, >98.0% (HPLC) *see* Trioxsalen p. 2380	**1g** 101.00
TCI-T0828		**2,4,6-Tris(pentadecafluoroheptyl)-1,3,5-triazine**, [for Mass spectrometry], >98.0% (GC) $C_{24}F_{45}N_3$=1185.21 [21674-38-4] MFCD00042439 IRRITANT	**100mg** 91.00
TCI-P1348		**Tris(pentafluoroethyl)amine**, >95.0% (GC) *see* Pentadecafluorotriethylamine p. 1935	**5g** 35.20 **25g** 99.20
TCI-T0858		**2,4,6-Tris(pentafluoroethyl)-1,3,5-triazine**, [for Mass spectrometry], >95.0% (GC) $C_9F_{15}N_3$=435.10 Bp 121°C d 1.65 [858-46-8] MFCD00042437 HARMFUL	**0.1mL** 109.00
TCI-T2313		**Tris(pentafluorophenyl)borane**, >97.0% (NMR) $C_{18}BF_{15}$=511.98 Mp 114°C(Lit.) [1109-15-5] Merck **14**,9755 < 0 °C IRRITANT TSCA	**1g** 97.60 **5g** 372.00

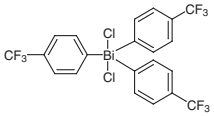
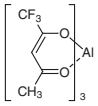
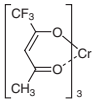
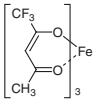
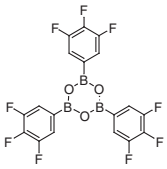
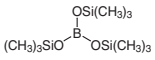
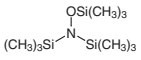
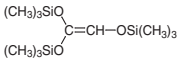
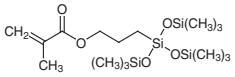
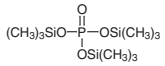
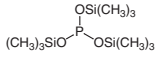
T

			$
	**TCI-T2484**	**Tris(pentafluorophenyl)phosphine**, >95.0% (GC) $C_{18}F_{15}P$=532.15 Mp 116°C [1259-35-4] MFCD00079654 IRRITANT	**1g** 64.00 **5g** 189.60
	**TCI-A0241**	**Tris(2,4-pentanedionato)aluminum(III)**, >98.0% (T) $C_{15}H_{21}AlO_6$=324.31 Mp 195°C [13963-57-0] MFCD00000013 RTECS BD2230000 SDBS 3987 HZ:6 TOXIC IRRITANT TSCA	**25g** 25.60 **500g** 137.60
	**TCI-C0336**	**Tris(2,4-pentanedionato)chromium(III)**, >97.0% (T) $C_{15}H_{21}CrO_6$=349.32 Mp 216°C [21679-31-2] MFCD00000015 RTECS GB7575000 POSSIBLE CARCINOGEN TSCA	**25g** 35.20 **500g** 262.40
	**TCI-C0374**	**Tris(2,4-pentanedionato)cobalt(III)**, >98.0% (T) $C_{15}H_{21}CoO_6$=356.26 [21679-46-9] MFCD00013488 HARMFUL IRRITANT MOISTURE SENSITIVE TSCA	**25g** 43.00 **500g** 357.00
	**TCI-I0020**	**Tris(2,4-pentanedionato)indium(III)**, >97.0% (T) $C_{15}H_{21}InO_6$=412.15 Mp 186°C [14405-45-9] MFCD00013494 RTECS NL2025000 SDBS 5397 HARMFUL IRRITANT TSCA	**10g** 89.00
	**TCI-T2557**	**Tris(2,4-pentanedionato)iridium(III)** $C_{15}H_{21}IrO_6$=489.54 [15635-87-7] MFCD00015353 HARMFUL IRRITANT HYGROSCOPIC	**1g** 242.10
	**TCI-I0079**	**Tris(2,4-pentanedionato)iron(III)**, >98.0% (T) $C_{15}H_{21}FeO_6$=353.17 Mp 185°C [14024-18-1] MFCD00000020 Fieser **6**,304 RTECS NO8960000 SDBS 4155 HARMFUL TERATOGEN TSCA	**25g** 29.60 **500g** 220.80
	**TCI-L0148**	**Tris(2,4-pentanedionato)lanthanum(III)**, Hydrate, >98.0% (T) $C_{15}H_{21}LaO_6 \cdot xH_2O$=436.23(Anh) [64424-12-0] MFCD00149057 Beil. **1**,782 HYGROSCOPIC IRRITANT	**25g** 88.00
	**TCI-M0043**	**Tris(2,4-pentanedionato)manganese(III)** $C_{15}H_{21}MnO_6$=352.27 [14284-89-0] MFCD00000023 Beil. **1**,783 Fieser **2**,264 SDBS 4168 HARMFUL IRRITANT HYGROSCOPIC TSCA	**25g** 40.50 **500g** 408.60
	**TCI-T2183**	**Tris(2,4-pentanedionato)ruthenium(III)** $C_{15}H_{21}O_6Ru$=398.40 [14284-93-6] MFCD00000030 HARMFUL IRRITANT POSSIBLE CARCINOGEN TSCA	**1g** 88.80 **5g** 353.60
	TCI-T0858	**2,4,6-Tris(perfluoroethyl)-1,3,5-triazine**, >95.0% (GC) *see* 2,4,6-Tris(pentafluoroethyl)-1,3,5-triazine p. 2399	**0.1mL** 109.00
	TCI-T0828	**2,4,6-Tris(perfluoroheptyl)-1,3,5-triazine**, >98.0% (GC) *see* 2,4,6-Tris(pentadecafluoroheptyl)-1,3,5-triazine p. 2399	**100mg** 91.00
	TCI-T2484	**Tris(perfluorophenyl)phosphine**, >95.0% (GC) *see* Tris(pentafluorophenyl)phosphine p. 2400	**1g** 64.00 **5g** 189.60
	TCI-T0859	**2,4,6-Tris(perfluoropropyl)-1,3,5-triazine**, >98.0% (GC) *see* 2,4,6-Tris(heptafluoropropyl)-1,3,5-triazine p. 2395	**0.1mL** 128.00

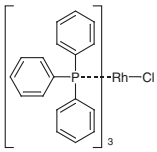
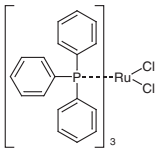
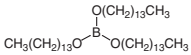
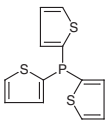
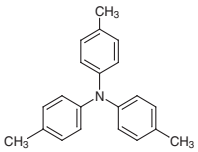
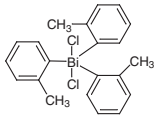
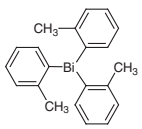
				$
	TCI-T2450	**1,1,1-Tris[4-(per-*O*-methyl-α-cyclodextrin-6-yloxy)phenyl]ethane** $C_{179}H_{294}O_{90}$=3886.23 0 ~ 10 °C	10mg	286.00
		Tris[1,10-phenanthroline Iron(II) ion] *see* **F0005 Ferroin Solution**		
	TCI-T1831	**1,3,5-Tris(phenylamino)benzene**, >98.0% (HPLC)(T) *see N,N',N''*-Triphenyl-1,3,5-benzenetriamine p. 2382	5g 25g	99.00 336.00
	TCI-T1071	**Tris[4-(phenylcarbonyloxy)phenyl]methyl Bromide**, >97.0% (T) *see* 4,4',4''-Tris(benzoyloxy)trityl Bromide p. 2390	5g 25g	130.00 452.00
NEW	TCI-T2685	**Tris[1-phenylisoquinoline-C^2,N]iridium(III)**, (purified by sublimation), >99.0% (HPLC) $C_{45}H_{30}IrN_3$=804.97 [435293-93-9] MFCD09842770	100mg	479.00
	TCI-T1946	**Tris(2-phenylpyridinato)iridium(III)**, (purified by sublimation), >90.0% (HPLC) $C_{33}H_{24}IrN_3$=654.79 [94928-86-6] MFCD04039766 IRRITANT LIGHT SENSITIVE	200mg	386.40
NEW	TCI-T2251	**4,4',4''-Tris[phenyl(*m*-tolyl)amino]triphenylamine**, >98.0% (N) $C_{57}H_{48}N_4$=789.02 Mp 210°C(Lit.) [124729-98-2]	100mg	121.00
	TCI-N0474	**Tris(phosphonomethyl)amine**, (*ca*. 50% in Water, *ca*. 2.2mol/L) *see* Nitrilotris(methylenephosphonic Acid) p. 1840	25mL 500mL	22.00 86.00
	TCI-T2671	**Tris(2-pyridylmethyl)amine**, >98.0% (HPLC) $C_{18}H_{18}N_4$=290.37 Mp 86°C [16858-01-8] Beil. **22**(5)9,268 IRRITANT	1g 5g	103.00 329.00
	TCI-T0530	**2,4,6-Tris(2-pyridyl)-1,3,5-triazine**, >98.0% (T) *see* 2,4,6-Tri(2-pyridyl)-1,3,5-triazine p. 2390	1g 25g	36.00 409.00
	TCI-T1527	**Tris(8-quinolinolato)aluminum**, >98.0% (T) $C_{27}H_{18}AlN_3O_3$=459.44 [2085-33-8] MFCD00191693 Merck **14**,370 RTECS BD2231000 IRRITANT	25g 250g	103.00 604.00
	TCI-T2238	**Tris(8-quinolinolato)aluminum**, (purified by sublimation), >98.0% (T) $C_{27}H_{18}AlN_3O_3$=459.44 [2085-33-8] MFCD00191693 Merck **14**,370 RTECS BD2231000 IRRITANT	5g	179.20

T

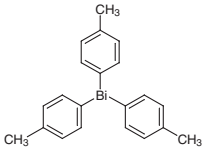
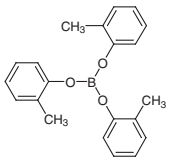
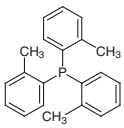
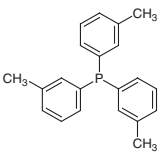
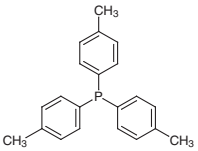
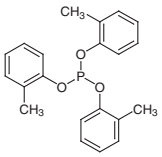
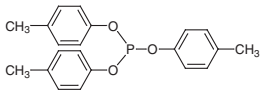
			$
TCI-G0212	**Tristearin**, >80.0% (GC) $C_{57}H_{110}O_6$=891.50 [555-43-1] MFCD00036230 Beil. **2**(4)1233 Merck **14**,9756 SDBS 1251 TSCA	25g 250g	38.00 189.00
TCI-B0523	**Tristearyl Borate**, >95.0% (T) *see* Trioctadecyl Borate p. 2379	25g	63.00
TCI-T0501	**Tristearyl Phosphite** $C_{54}H_{111}O_3P$=839.45 [2082-80-6] MFCD00015090 SDBS 7889 TSCA	25g 500g	22.00 109.00
TCI-T1887	**2,4,6-Tris(*m*-terphenyl-5'-yl)boroxin**, >95.0% (HPLC) $C_{54}H_{39}B_3O_3$=768.33 [909407-14-3] MFCD04038427	100mg	103.00
TCI-T1887	**Tris(*m*-terphenyl-5'-yl)cyclotriboroxane**, >95.0% (HPLC) *see* 2,4,6-Tris(*m*-terphenyl-5'-yl)boroxin p. 2402	100mg	103.00
TCI-T1265	**Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)europium(III)**, [NMR Shift Reagent] $C_{33}H_{57}EuO_6$=701.78 Mp 190°C [15522-71-1] MFCD00000019 HYGROSCOPIC TSCA	1g 5g	63.00 192.00
TCI-T1264	**Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)praseodymium(III)**, [NMR Shift Reagent] $C_{33}H_{57}O_6Pr$=690.72 Mp 220°C [15492-48-5] MFCD00000027 MOISTURE SENSITIVE TSCA	1g	108.00
TCI-T1282	**Tris(tetrathiafulvalene) Bis(tetrafluoroborate) Complex** $C_{18}H_{12}S_{12}\cdot 2BF_4$=786.62 [55492-86-9] MFCD00145489 HZ:8	1g	267.00
TCI-T2633	**1,1,1-Tris(thioglycoloyloxymethyl)propane**, >90.0% (T) *see* Trimethylolpropane Tris(thioglycolate) p. 2366	25g 500g	19.00 90.00
TCI-T1723	***N*,*N*',*N*''-Tris(*p*-toluenesulfonyl)diethylenetriamine**, >98.0% (HPLC) $C_{25}H_{31}N_3O_6S_3$=565.72 Mp 177°C [56187-04-3] MFCD00015623 Beil. **11**(3)290	25g	88.00
TCI-T2261	**Tris(*p*-tolyl)bismuthine**, >98.0% (HPLC)(T) *see* Tri-*p*-tolylbismuthine p. 2405	1g	128.00
TCI-B0351	**2,3,5-Tris(*p*-tolyl)tetrazolium Chloride**, >90.0% (T) $C_{22}H_{21}ClN_4$=376.89 [103538-50-7] MFCD00060003 HYGROSCOPIC LIGHT SENSITIVE	100mg	72.00
TCI-T2467	**1,3,5-Tris[4-(trifluoromethanesulfonyloxy)-3-(trimethylsilyl)phenyl]benzene**, >92.0% (HPLC) $C_{36}H_{39}F_9O_9S_3Si_3$=967.12 [847925-63-7] HZ:8 CORROSIVE	1g	222.00
NEW TCI-T2830	**1,3,5-Tris(trifluoromethyl)benzene**, >98.0% (GC) $C_9H_3F_9$=282.11 Bp 120°C(Lit.) Fp 43°C d 1.52 [729-81-7] MFCD00054722	5g 25g	98.00 341.00

			$
	**TCI-T2038**	**Tris(4-trifluoromethylphenyl)bismuth Dichloride**, >98.0% (T) $C_{21}H_{12}BiCl_2F_9$=715.19 [121882-75-5] MFCD06797186 HZ:8 CORROSIVE HARMFUL MOISTURE SENSITIVE	1g 202.00
	**TCI-A1267**	**Tris(trifluoro-2,4-pentanedionato)aluminum(III)**, >98.0% (T) $C_{15}H_{12}AlF_9O_6$=486.22 Mp 121°C [14354-59-7] MFCD00042062 Beil. **1**(4)3680 IRRITANT	5g 180.00 25g 614.00
	**TCI-T0932**	**Tris(trifluoro-2,4-pentanedionato)chromium(III)**, >98.0% (T) $C_{15}H_{12}CrF_9O_6$=511.24 [14592-89-3] MFCD00059456 SDBS 10540	1g 111.00
	**TCI-T0750**	**Tris(trifluoro-2,4-pentanedionato)iron(III)**, >98.0% (T) $C_{15}H_{12}F_9FeO_6$=515.09 Mp 115°C [28736-69-8] MFCD00017760 SDBS 5374	5g 301.00
	**TCI-T1929**	**2,4,6-Tris(3,4,5-trifluorophenyl)boroxin**, >98.0% (T) $C_{18}H_6B_3F_9O_3$=473.66 [223440-94-6] MFCD03844809	1g 93.00 5g 335.00
	TCI-T1929	**Tris(3,4,5-trifluorophenyl)cycloboroxane**, >98.0% (T) *see* 2,4,6-Tris(3,4,5-trifluorophenyl)boroxin p. 2403	1g 93.00 5g 335.00
	**TCI-T2543**	**Tris(trimethylsilyl) Borate**, >97.0% (T) $C_9H_{27}BO_3Si_3$=278.38 Bp 180°C(Lit.) Fp 41°C d 0.83 [4325-85-3] MFCD00051588 Beil. **4**(4)4020 HZ:3 COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	25g 68.80
	**TCI-T1675**	***N,N,O*-Tris(trimethylsilyl)hydroxylamine**, >95.0% (GC) $C_9H_{27}NOSi_3$=249.58 Bp 128°C/97mmHg(Lit.) d 0.86 [21023-20-1] MFCD01321190 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID CORROSIVE	1g 134.00 5g 446.00
	**TCI-T1639**	**Tris(trimethylsilyloxy)ethylene**, >95.0% (GC) $C_{11}H_{28}O_3Si_3$=292.60 Fp 39°C d 0.89 [69097-20-7] MFCD00011641 Fieser **9**,512 SDBS 22943 HZ:3 COMBUSTIBLE LIQUID IRRITANT MOISTURE SENSITIVE	5g 91.00 25g 255.00
	**TCI-M1324**	**3-[Tris(trimethylsilyloxy)silyl]propyl Methacrylate**, >96.0% (GC) $C_{16}H_{38}O_5Si_4$=422.82 Fp 201°C d 0.93 [17096-07-0] MFCD00053871 SDBS 41196 IRRITANT MOISTURE SENSITIVE AIR SENSITIVE	25mL 93.00 100mL 287.00
	**TCI-P1248**	**Tris(trimethylsilyl) Phosphate**, >98.0% (GC) $C_9H_{27}O_4PSi_3$=314.54 Bp 236°C(Lit.) Fp 24°C d 0.96 [10497-05-9] MFCD00008267 Beil. **4**(4)4017 RTECS TC9700000 SDBS 22795 HZ:3 FLAMMABLE LIQUID IRRITANT MOISTURE SENSITIVE TSCA	5g 44.80 25g 161.60
	**TCI-P1217**	**Tris(trimethylsilyl) Phosphite**, >97.0% (T) $C_9H_{27}O_3PSi_3$=298.54 Bp 73°C/10mmHg(Lit.) d 0.89 [1795-31-9] MFCD00015588 IRRITANT MOISTURE SENSITIVE	5mL 68.80 25mL 217.60
NEW	**TCI-C2411**	**Tris(trimethylsilyl)silyl Chloride**, >95.0% (GC)(T) *see* Chlorotris(trimethylsilyl)silane p. 688	5g 106.00
	TCI-C1383	**Tris(triphenylphosphine)rhodium(I) Carbonyl Hydride** *see* Carbonylhydridotris(triphenylphosphine)rhodium(I) p. 565	1g 136.00 5g 525.00

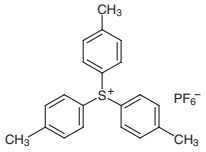
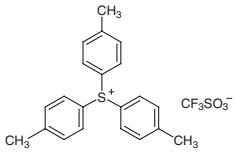
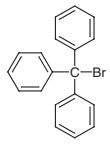
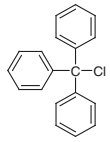
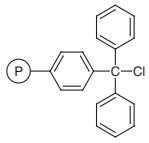
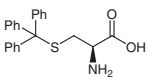
T

			$
	**TCI-T0931**	**Tris(triphenylphosphine)rhodium(I) Chloride**, >98.0% (T) $C_{54}H_{45}ClP_3Rh$=925.23 [14694-95-2] MFCD00010016 Merck **14**,9758 Fieser **9**,113 SDBS 5193 HARMFUL TSCA	**1g 103.20** **5g 369.60**
	**TCI-D1997**	**Tris(triphenylphosphine)ruthenium(II) Dichloride**, >90.0% (T) $C_{54}H_{45}Cl_2P_3Ru$=958.85 [15529-49-4] MFCD00013077 Fieser **11**,171 0 ~ 10 °C HARMFUL AIR SENSITIVE MOISTURE SENSITIVE	**1g 52.00** **5g 173.60**
	**TCI-B2097**	**Tritetradecyl Borate**, >98.0% (T) $C_{42}H_{87}BO_3$=650.97 [23162-15-4] MFCD06797053 TSCA	**25g 106.00**
	TCI-T1972	**1,4,7-Trithiacyclononane**, >98.0% (GC) $C_6H_{12}S_3$=180.34 Mp 84°C [6573-11-1]	**500mg 179.20**
	TCI-T0532	**1,3,5-Trithiane**, >98.0% (GC) $C_3H_6S_3$=138.26 Mp 216°C [291-21-4] MFCD00006653 Beil. **19**,382 Fieser **4**,564 RTECS YL8225000 SDBS 15798 TSCA	**25g 71.20**
	**TCI-T1666**	**Tri(2-thienyl)phosphine**, >96.0% (GC) $C_{12}H_9PS_3$=280.36 Frp 25°C Bp 205°C/2mmHg(Lit.) [24171-89-9] MFCD00015471 Beil. **18**(5)12,505 SDBS 6830 0 ~ 10 °C HZ:9 STENCH	**1g 86.00** **5g 287.00**
	TCI-H1278	**Trithioacetone**, >98.0% (GC) *see* 2,2,4,4,6,6-Hexamethyl-1,3,5-trithiane p. 1385	**5g 86.00**
	TCI-T2036	**Trithiocarbonic Acid Bis(carboxymethyl) Ester**, >98.0% (T) *see* Bis(carboxymethyl) Trithiocarbonate p. 300	**5g 32.00** **25g 96.80**
	TCI-T0935	**Trithiocyanuric Acid**, >98.0% (T) *see* Thiocyanuric Acid p. 2249	**25g 24.00** **500g 200.00**
	TCI-T0532	**Trithiometaformaldehyde**, >98.0% (GC) *see* 1,3,5-Trithiane p. 2404	**25g 71.20**
	**TCI-T2558**	**Tri-*p*-tolylamine**, >98.0% (GC) $C_{21}H_{21}N$=287.41 Bp 170°C/0.1mmHg(Lit.) Mp 117°C [1159-53-1] MFCD00674043 Beil. **12**(4)1879 LIGHT SENSITIVE TSCA	**5g 124.20** **25g 433.80**
	**TCI-T1957**	**Tri-*o*-tolylbismuth Dichloride**, >97.0% (T) $C_{21}H_{21}BiCl_2$=553.28 [6729-60-8] MFCD00092459 0 ~ 10 °C IRRITANT	**1g 97.00** **5g 335.00**
	**TCI-T1970**	**Tri-*o*-tolylbismuthine**, >98.0% (HPLC)(T) $C_{21}H_{21}Bi$=482.38 [10050-08-5] MFCD00123270 Beil. **16**(4)1229	**5g 131.00**

T

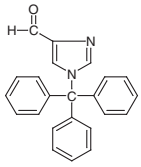
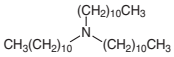
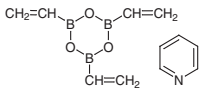
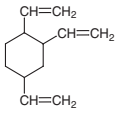
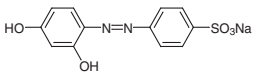
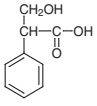
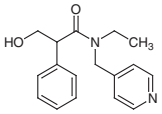
			$
TCI-T2261		**Tri-*p*-tolylbismuthine**, >98.0% (HPLC)(T) $C_{21}H_{21}Bi$=482.38 Mp 119°C [5142-75-6] Beil. **16**(4)1227	1g 128.00
TCI-B0519		**Tri-*o*-tolyl Borate**, >98.0% (T) $C_{21}H_{21}BO_3$=332.21 Fp 174°C d 1.09 [2665-12-5] MFCD00059311 RTECS ED4960000 HARMFUL IRRITANT	5mL 78.00 25mL 230.00
TCI-P0273		**Tritolyl Phosphate**, (mixture of isomers), >99.0% (GC) *see* Tricresyl Phosphate p. 2303	25g 15.30 500g 29.70
TCI-P1331		**Tri-*o*-tolyl Phosphate**, >96.0% (GC) *see* Tri-*o*-cresyl Phosphate p. 2303	5g 74.00 25g 221.00
TCI-P1472		**Tri-*m*-tolyl Phosphate**, >95.0% (GC) *see* Tri-*m*-cresyl Phosphate p. 2303	5g 73.00
TCI-T2209		**Tri-*p*-tolyl Phosphate**, >98.0% (GC) *see* Tri-*p*-cresyl Phosphate p. 2303	5g 54.00 25g 188.00
TCI-T1024		**Tri(*o*-tolyl)phosphine**, >95.0% (GC) $C_{21}H_{21}P$=304.37 Mp 124°C [6163-58-2] MFCD00008514 SDBS 17161 IRRITANT LIGHT SENSITIVE HARMFUL TSCA	5g 35.00 25g 105.00
TCI-T1025		**Tri(*m*-tolyl)phosphine**, >98.0% (GC) $C_{21}H_{21}P$=304.37 Mp 100°C [6224-63-1] MFCD00008532 SDBS 17162 IRRITANT AIR SENSITIVE TSCA	5g 33.00 25g 99.00
TCI-T0862		**Tri(*p*-tolyl)phosphine**, >95.0% (GC) $C_{21}H_{21}P$=304.37 Mp 149°C [1038-95-5] MFCD00008542 RTECS SZ3880000 SDBS 7595 HARMFUL IRRITANT TSCA	5g 46.00 25g 124.00
TCI-T0995		**Tri-*p*-tolylphosphine Oxide**, >98.0% (GC) *see* Tris(4-methylphenyl)phosphine Oxide p. 2398	1g 132.00 5g 457.00
TCI-P1416		**Tri-*o*-tolyl Phosphite**, >97.0% (GC) $C_{21}H_{21}O_3P$=352.37 Bp 238°C/11mmHg(Lit.) [2622-08-4] MFCD00014911 RTECS TH1050000 0 ~ 10 °C IRRITANT MOISTURE SENSITIVE	1g 53.00 5g 143.00
TCI-P1175		**Tri-*p*-tolyl Phosphite** $C_{21}H_{21}O_3P$=352.37 Fp 217°C d 1.13 [620-42-8] MFCD00041909 RTECS TH1100000 IRRITANT TSCA	25g 26.00 500g 135.00

T

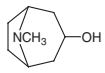
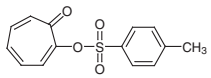
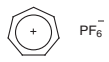
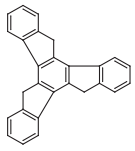
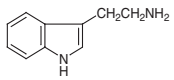
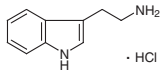
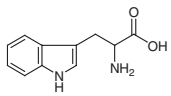
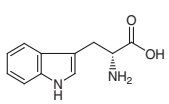
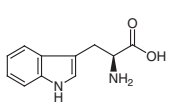
				$
	TCI-T2041	**Tri-*p*-tolylsulfonium Hexafluorophosphate**, >90.0% (HPLC) $C_{21}H_{21}F_6PS$=450.42 [146062-15-9] MFCD06797187 IRRITANT	1g	92.00
	TCI-T2042	**Tri-*p*-tolylsulfonium Triflate**, >95.0% (HPLC)(T) *see* Tri-*p*-tolylsulfonium Trifluoromethanesulfonate p. 2406	1g 5g	92.00 274.00
	TCI-T2042	**Tri-*p*-tolylsulfonium Trifluoromethanesulfonate**, >95.0% (HPLC)(T) $C_{22}H_{21}F_3O_3S_2$=454.52 Mp 106°C(Lit.) [127820-38-6] MFCD06797188	1g 5g	92.00 274.00
	TCI-B0351	**2,3,5-Tri-*p*-tolyltetrazolium Chloride**, >90.0% (T) *see* 2,3,5-Tris(*p*-tolyl)tetrazolium Chloride p. 2402	100mg	72.00
		Triton B *see* **Benzyltrimethylammonium Hydroxide**		
		Triton X-100 *see* **P0873 Polyethylene Glycol Mono-*p*-octylphenyl Ether**, n≒10		
	TCI-T1723	***N*,*N*',*N*''-Tritosyldiethylenetriamine**, >98.0% (HPLC) *see* *N*,*N*',*N*''-Tris(*p*-toluenesulfonyl)diethylenetriamine p. 2402	25g	88.00
$CH_3(CH_2)_{31}CH_3$	TCI-T0968	**Tritriacontane**, >95.0% (GC) $C_{33}H_{68}$=464.91 Mp 72°C [630-05-7] MFCD00010187 SDBS 18047	1g 5g	109.80 371.70
	TCI-T0516	**Trityl Alcohol**, >99.0% (GC) *see* Triphenylmethanol p. 2384	25g 500g	22.00 113.00
	TCI-T0517	**Tritylamine**, >95.0% (GC)(T) *see* Triphenylmethylamine p. 2384	5g	70.00
	TCI-M1927	**1-Trityl-2-aziridinecarboxylic Acid Methyl Ester**, >98.0% (N) *see* Methyl 1-(Triphenylmethyl)-2-aziridinecarboxylate p. 1796	5g	184.00
	TCI-T0512	**Trityl Bromide**, >98.0% (T) $C_{19}H_{15}Br$=323.23 Mp 156°C [596-43-0] MFCD00000120 Beil. **5**,704 Fieser **1**,1254 RTECS PA5550000 SDBS 7455 HZ:8 CORROSIVE TSCA	25g 100g	60.30 168.30
	TCI-C0308	**Trityl Chloride**, >98.0% (T) $C_{19}H_{15}Cl$=278.78 Mp 113°C [76-83-5] MFCD00000813 Beil. **5**(3)2315 Fieser **6**,656 RTECS PA6450000 SDBS 7456 0 - 10 °C HZ:8 CORROSIVE LACHRYMATOR MOISTURE SENSITIVE TSCA	25g 500g	24.00 150.40
	TCI-T1889	**Trityl Chloride Resin**, cross-linked with 1% DVB, (200-400mesh), (1.0-1.8mmol/g) MFCD00284810 MOISTURE SENSITIVE	5g	244.00
	TCI-T2522	***S*-Trityl-L-cysteine**, >95.0% (T) $C_{22}H_{21}NO_2S$=363.48 Mp 195°C(Lit.) $[\alpha]_D^{20}$(c=0.8,0.04mol/L HCl(EtOH)) 111° [2799-07-7] MFCD00002611 Beil. **6**(4)5051 RTECS AY7710000 HARMFUL	5g	68.80
	TCI-T1306	***N*-Tritylglycine**, >98.0% (T) *see* *N*-(Triphenylmethyl)glycine p. 2384	5g 25g	57.60 175.20

T

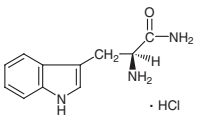
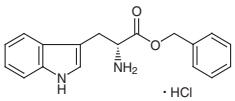
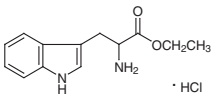
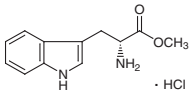
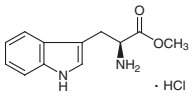
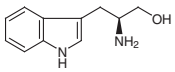
When placing your order, please specify catalog number, unit size, and quantity.

			$
	**TCI-T2204**	**1-Tritylimidazole-4-carboxaldehyde**, >98.0% (HPLC) $C_{23}H_{18}N_2O$=338.41 Mp 186°C(Lit.) [33016-47-6] Beil. **24**(5)2,95 IRRITANT	**100mg** 106.00
	TCI-T1173	**Tritylium Tetrafluoroborate**, >98.0% (T) *see* Triphenylmethylium Tetrafluoroborate p. 2384	**5g** 46.40 **25g** 145.60
NEW	**TCI-T2244**	**Trityl Mercaptan**, >97.0% (HPLC) *see* Triphenylmethanethiol p. 2384	**5g** 61.00 **25g** 170.00
	TCI-T1654	**4-Tritylphenol**, >96.0% (GC) *see* 4-Triphenylmethylphenol p. 2384	**5g** 117.00
	TCI-T2500	***N*-Trityl-DL-serine Methyl Ester**, >98.0% (GC)(T) *see N*-(Triphenylmethyl)-DL-serine Methyl Ester p. 2385	**5g** 83.00 **25g** 247.00
	TCI-T1237	**Tritylsulfenyl Chloride**, >96.0% (HPLC)(T) *see* Triphenylmethanesulfenyl Chloride p. 2384	**10g** 234.00
	**TCI-T1827**	**Triundecylamine**, >96.0% (GC)(T) $C_{33}H_{69}N$=479.92 d 0.82 [42910-16-7] SDBS 52238 IRRITANT	**5g** 332.00
	**TCI-T2498**	**2,4,6-Trivinylboroxin - Pyridine Complex**, >98.0% (T) $C_6H_9B_3O_3 \cdot C_5H_5N$=240.67 Mp 51°C [95010-17-6] MFCD03839440 IRRITANT	**1g** 97.00 **5g** 339.00
	**TCI-T0899**	**1,2,4-Trivinylcyclohexane**, (mixture of isomers), >97.0% (GC) $C_{12}H_{18}$=162.28 Bp 88°C/20mmHg(Lit.) Fp 69°C d 0.85 [2855-27-8] MFCD00001515 SDBS 7122 COMBUSTIBLE LIQUID IRRITANT TSCA	**25mL** 37.60 **500mL** 312.80
	TCI-T2498	**Trivinylcyclotriboroxan - Pyridine Complex**, >98.0% (T) *see* 2,4,6-Trivinylboroxin - Pyridine Complex p. 2407	**1g** 97.00 **5g** 339.00
	**TCI-R0010**	**Tropaeolin O**, >95.0% (HPLC) $C_{12}H_9N_2NaO_5S$=316.26 [547-57-9] MFCD00007499 Beil. **16**,275 Merck **14**,9775 CI 14270 RTECS DB6145180 TSCA	**1g** 28.80
	TCI-A0576	**Tropaeolin OO** *see* Acid Orange 5 p. 51	**25g** 108.00
	TCI-N0308	**Tropaeolin OOO-1** *see* α-Naphthol Orange p. 1822	**25g** 38.00
	TCI-G0158	**Tropaeolin OOO-2** *see* Acid Orange 7 p. 51	**25g** 29.00 **500g** 197.00
	TCI-T0534	**Tropanol**, >97.0% (T) *see* Tropine p. 2408	**5g** 56.00 **25g** 160.00
	TCI-T0626	**3-Tropanone**, >98.0% (GC)(T) *see* Tropinone p. 2408	**5g** 43.20 **25g** 152.00
	**TCI-T0533**	**DL-Tropic Acid**, >98.0% (GC)(T) $C_9H_{10}O_3$=166.18 Mp 118°C [552-63-6] MFCD00004255 Beil. **10**,261 RTECS CY8535000 TSCA	**25g** 69.00 **250g** 366.00
	**TCI-T1470**	**Tropicamide**, >99.0% (HPLC)(T) $C_{17}H_{20}N_2O_2$=284.36 Mp 98°C [1508-75-4] MFCD00058580 Beil. **10**,262 Merck **14**,9780 RTECS CY1487860 IRRITANT HARMFUL	**10g** 142.00

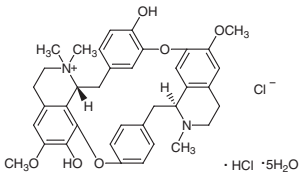
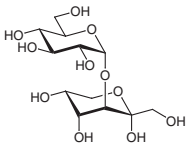
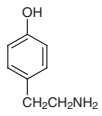
T

				$
	TCI-C0572	**Tropilidene**, >95.0% (GC) *see* 1,3,5-Cycloheptatriene p. 734	25mL	44.00
	TCI-T0534	**Tropine**, >97.0% (T) $C_8H_{15}NO$=141.21 [120-29-6] MFCD00005551 Beil. **21**,16 Merck **14**,9781 RTECS YM3875000 SDBS 3274 HYGROSCOPIC TSCA	5g 25g	56.00 160.00
	TCI-T0626	**Tropinone**, >98.0% (GC)(T) $C_8H_{13}NO$=139.20 Bp 218°C(Lit.) Mp 43°C [532-24-1] MFCD00005549 Beil. **21**,258 SDBS 10494 TSCA	5g 25g	43.20 152.00
	TCI-T0606	**Tropolone**, >98.0% (GC)(T) $C_7H_6O_2$=122.12 Mp 53°C [533-75-5] MFCD00004158 RTECS GU4075000 SDBS 10030 HYGROSCOPIC	1g 5g 25g	33.60 96.80 334.40
	TCI-T1574	**Tropolone Tosylate**, >99.0% (GC)(T) $C_{14}H_{12}O_4S$=276.31 Mp 160°C [38768-08-0] MFCD00671574	5g 25g	144.00 467.00
	TCI-T1118	**Tropylium Hexafluorophosphate**, >98.0% (T) $C_7H_7F_6P$=236.10 [29663-54-5] MFCD00013403 SDBS 18341 0 ~ 10 °C HZ:8 CORROSIVE MOISTURE SENSITIVE AIR SENSITIVE HEAT SENSITIVE TSCA	1g	114.00
	TCI-T1121	**Tropylium Tetrafluoroborate**, >98.0% (T) $C_7H_7BF_4$=177.94 [27081-10-3] MFCD00013402 SDBS 18268 HZ:8 CORROSIVE HARMFUL MOISTURE SENSITIVE TSCA	5g	201.00
	TCI-T2500	**Trt-DL-Ser-OMe**, >98.0% (GC)(T) *see N*-(Triphenylmethyl)-DL-serine Methyl Ester p. 2385	5g 25g	83.00 247.00
NEW 	TCI-T2752	**Truxene**, >98.0% (HPLC) $C_{27}H_{18}$=342.44 Mp 370°C(Lit.) [548-35-6] MFCD00021180 Beil. **5**,752	100mg 1g	64.00 329.00
	TCI-T0556	**Trypan Blue** *see* Direct Blue 14 p. 1114	25g	57.00
	TCI-T0890	**Tryptamine**, >98.0% (HPLC)(T) $C_{10}H_{12}N_2$=160.22 Mp 117°C [61-54-1] MFCD00005661 Beil. **22**(3/4)4319 Merck **14**,9796 RTECS NL4020000 SDBS 6688 0 ~ 10 °C	25g	58.40
	TCI-A0300	**Tryptamine Hydrochloride**, >98.0% (T) $C_{10}H_{12}N_2$·HCl=196.68 Mp 248°C(Lit.) [343-94-2] MFCD00012682 Beil. **22**(3/4)4319 RTECS NL4375000 SDBS 5081 IRRITANT TSCA	1g 25g	17.60 148.00
	TCI-T0540	**DL-Tryptophan**, >99.0% (HPLC)(T) $C_{11}H_{12}N_2O_2$=204.23 [54-12-6] MFCD00064339 Beil. **22**(3/4)6768 RTECS YN6129200 SDBS 3004 CARCINOGEN TSCA	25g	56.00
	TCI-T0539	**D-Tryptophan**, >98.0% (HPLC)(T) $C_{11}H_{12}N_2O_2$=204.23 $[\alpha]_D^{20}$(c=1,H_2O) 31° [153-94-6] MFCD00005647 Beil. **22**(3/4)6765 RTECS YN6129000 SDBS 3009 TSCA	5g 25g	59.00 178.00
	TCI-T0541	**L-Tryptophan**, >98.5% (T) $C_{11}H_{12}N_2O_2$=204.23 $[\alpha]_D^{20}$(c=1,H_2O) -32° [73-22-3] MFCD00064340 Beil. **22**(3/4)6765 Merck **14**,9797 RTECS YN6130000 POSSIBLE CARCINOGEN TSCA	25g	28.00

T

			$
TCI-T2312		**L-Tryptophanamide Hydrochloride**, >98.0% (HPLC)(N) $C_{11}H_{13}N_3O$·HCl=239.70 Mp 250°C(Lit.) $[\alpha]_D^{20}$(c=1,H_2O) 25° [5022-65-1] MFCD00054315 Beil. **22**(5)14,32	1g 88.00 5g 306.00
TCI-T2438		**D-Tryptophan Benzyl Ester Hydrochloride**, >98.0% (N) $C_{18}H_{18}N_2O_2$·HCl=330.81 Mp 215°C(Lit.) $[\alpha]_D^{20}$(c=1,DMF) -32° [22839-16-3] MFCD00237293	1g 86.00 5g 296.00
TCI-T0754		**DL-Tryptophan Ethyl Ester Hydrochloride**, >99.0% (T) $C_{13}H_{16}N_2O_2$·HCl=268.74 MFCD00067553	5g 60.00
TCI-T2442		**D-Tryptophan Methyl Ester Hydrochloride**, >98.0% (N) $C_{12}H_{14}N_2O_2$·HCl=254.71 Mp 205°C(Lit.) $[\alpha]_D^{20}$(c=5,MeOH) -19° [14907-27-8] MFCD00038992 Beil. **22**(3/4)6771	5g 82.40 25g 297.60
TCI-T1657		**L-Tryptophan Methyl Ester Hydrochloride**, >98.0% (HPLC)(T) $C_{12}H_{14}N_2O_2$·HCl=254.71 $[\alpha]_D^{20}$(c=5,MeOH) 19.5° [7524-52-9] MFCD00066134 Beil. **22**(5)14,30 Fieser **1**,1016	5g 38.70 25g 125.10
TCI-T1537		**L-(-)-Tryptophanol**, >97.0% (T) $C_{11}H_{14}N_2O$=190.25 $[\alpha]_D^{20}$(c=1,MeOH) -21° [2899-29-8] MFCD00037970 0 ~ 10 °C IRRITANT	1g 96.80
TCI-I0030		**Tryptophol**, >98.0% (GC) *see* 3-Indoleethanol p. 1497	1g 26.10 5g 77.40 25g 244.80
TCI-T2477		**TSA**, >98.0% (HPLC); EE>95.0% (HPLC) *see* Trichostatin A p. 2302	10mg 367.00
TCI-T2224		**TSTU**, >98.0% (HPLC)(N) *see N,N,N',N'*-Tetramethyl-*O*-(*N*-succinimidyl)uronium Tetrafluoroborate p. 2233	1g 51.00 5g 137.00
TCI-D0469		**Tsuda's Reagent**, >98.0% (T) *see N*-(2-Diethylaminoethyl)-1-naphthylamine Oxalate p. 905	1g 18.00 5g 47.00 25g 165.00
TCI-T0906		**TTAB**, >98.0% (T) *see* Tetradecyltrimethylammonium Bromide p. 2195	25g 20.70 500g 161.10
TCI-T0926		**TTAC**, >98.0% (T) *see* Trimethyltetradecylammonium Chloride p. 2377	25g 47.00 500g 299.00
TCI-T0520		**TTC**, >98.0% (T) *see* 2,3,5-Triphenyltetrazolium Chloride p. 2388	1g 18.00 25g 87.30
TCI-T0175		**TTC Formazan**, >92.0% (HPLC) *see* 1,3,5-Triphenylformazan p. 2383	1g 17.00 25g 89.00
TCI-T0980		**TTF**, >98.0% (GC) *see* Tetrathiafulvalene p. 2240	1g 129.00 5g 378.00 25g 1201.00
TCI-T1377		**TTF-d_4**, >98.0% (GC) *see* Tetrathiafulvalene-d_4 p. 2240	100mg 148.00
TCI-T2468		**TTF - TCNQ Complex**, >98.0% (N) *see* Tetrathiafulvalene - 7,7,8,8-Tetracyanoquinodimethane Complex p. 2240	1g 402.00
TCI-T0806		**TTHA** *see* Triethylenetetramine-*N,N,N',N'',N''',N'''*-hexaacetic Acid p. 2311	5g 70.00 25g 224.00

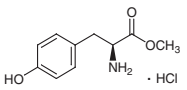
T

				$
	TCI-V0070	**Tube Connector**, (Hose Connector) *see* Tube Connector p. 2421		25.00
	TCI-C0433	**Tubocurarine Chloride**, Pentahydrate, >98.0% (T) $C_{37}H_{41}ClN_2O_6 \cdot HCl \cdot 5H_2O$=681.65(Anh) $[\alpha]_D^{20}$(c=1,H_2O) 193° [6989-98-6] MFCD00013471 Merck **14**,9807 HZ:6 TOXIC MUTAGEN	100mg 1g	51.20 284.00
NEW WCl_6	TCI-T2566	**Tungsten(VI) Chloride** WCl_6=396.56 [13283-01-7] MFCD00011463 RTECS YO7710000 TSCA	25g	83.00
NEW	TCI-T2566	**Tungsten Hexachloride** *see* Tungsten(VI) Chloride p. 2410	25g	83.00
	TCI-T0542	**D-(+)-Turanose** $C_{12}H_{22}O_{11}$=342.30 $[\alpha]_D^{20}$(c=4,H_2O) 75.5° [547-25-1] MFCD00006606 Beil. **17**(3/4)3092 Merck **14**,9821 SDBS 4857 TSCA	1g 5g	62.10 198.90
	TCI-T2530	**Tween 20**, (=Polyoxyethylene Sorbitan Monolaurate), [for Biochemical Research] Fp 297°C d 1.11 [9005-64-5] MFCD00165986 RTECS TR7400000 TSCA	5g 25g	18.00 31.00
	TCI-T0543	**Tween 20**, (=Polyoxyethylene Sorbitan Monolaurate) Fp 297°C d 1.11 [9005-64-5] MFCD00165986 RTECS TR7400000 TSCA	25g 500g	15.00 27.00
	TCI-T2531	**Tween 40**, (=Polyoxyethylene Sorbitan Monopalmitate), [for Biochemical Research] Fp 268°C [9005-66-7] MFCD00165345 RTECS WG2933000 TSCA	5g 25g	18.00 31.00
	TCI-T0544	**Tween 40**, (=Polyoxyethylene Sorbitan Monopalmitate) [9005-66-7] MFCD00165345 RTECS WG2933000 TSCA	25g 500g	15.00 29.00
	TCI-T2532	**Tween 60**, (=Polyoxyethylene Sorbitan Monostearate), [for Biochemical Research] Frp 23°C [9005-67-8] MFCD01780110 RTECS WG2934000 POSSIBLE CARCINOGEN TSCA	5g 25g	18.00 31.00
	TCI-T0545	**Tween 60**, (=Polyoxyethylene Sorbitan Monostearate) Frp 25°C [9005-67-8] MFCD01780110 RTECS WG2934000 POSSIBLE CARCINOGEN TSCA	25g 500g	15.00 31.00
	TCI-T2533	**Tween 80**, (=Polyoxyethylene Sorbitan Monooleate), [for Biochemical Research] Fp 295°C d 1.08 [9005-65-6] MFCD00082107 Merck **14**,7582 RTECS WG2932500 POSSIBLE CARCINOGEN TSCA	5g 25g	18.00 31.00
	TCI-T0546	**Tween 80**, (=Polyoxyethylene Sorbitan Monooleate) Fp 295°C d 1.08 [9005-65-6] MFCD00082107 Merck **14**,7582 RTECS WG2932500 TSCA	25g 500g	15.00 27.00
	TCI-T2534	**Tween 85**, (=Polyoxyethylene Sorbitan Trioleate), [for Biochemical Research] Fp 315°C d 1.03 [9005-70-3] MFCD01779641 RTECS WG2934500 TSCA	5g 25g	18.00 31.00
	TCI-T0547	**Tween 85**, (=Polyoxyethylene Sorbitan Trioleate) Fp 315°C d 1.03 [9005-70-3] MFCD01779641 RTECS WG2934500 TSCA	25g 500g	15.00 29.00
	TCI-C0603	**Tylose Sodium**, n≈1050 *see* Carboxymethyl Cellulose Sodium p. 568	25g 500g	18.00 49.00
	TCI-C0045	**Tylose Sodium**, n≈500 *see* Carboxymethyl Cellulose Sodium p. 568	25g 500g	16.00 39.00
	TCI-A0302	**Tyramine**, >98.0% (GC)(T) $C_8H_{11}NO$=137.18 Mp 162°C [51-67-2] MFCD00008193 Beil. **13**(3)1637 Merck **14**,9835 RTECS SJ5950000 SDBS 3524 IRRITANT	1g 25g 250g	23.00 112.00 660.00

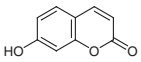
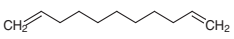
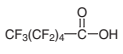
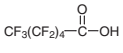
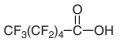
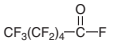
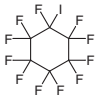
T

			$
TCI-A0303	**Tyramine Hydrochloride** $C_8H_{11}NO·HCl$=173.64 [60-19-5] MFCD00012901 Beil. **13**,625 Merck **14**,9835 RTECS SJ6050000 SDBS 3518 HYGROSCOPIC IRRITANT TSCA	1g 25g	19.00 91.00
TCI-T0549	**DL-Tyrosine**, >98.0% (HPLC)(T) $C_9H_{11}NO_3$=181.19 [556-03-6] MFCD00063074 Beil. **14**,621 SDBS 3111 IRRITANT TSCA	5g 25g	26.40 63.20
TCI-T1141	**D-Tyrosine**, >98.0% (T) $C_9H_{11}NO_3$=181.19 $[\alpha]_D^{20}$(c=5,1mol/L HCl) 11.2° [556-02-5] MFCD00063073 Beil. **14**,605 Merck **14**,9839 SDBS 3253 IRRITANT TSCA	5g 25g	49.00 146.00
TCI-T0550	**L-(-)-Tyrosine**, >98.5% (T) $C_9H_{11}NO_3$=181.19 $[\alpha]_D^{20}$(c=5,1mol/L HCl) -12° [60-18-4] MFCD00002606 Beil. **14**,605 Merck **14**,9839 RTECS YP2275600 IRRITANT TSCA	25g 500g	24.00 199.00
TCI-T0786	**DL-*o*-Tyrosine**, >95.0% (T) $C_9H_{11}NO_3$=181.19 [2370-61-8] MFCD00021725 RTECS YP2285000 SDBS 458 IRRITANT	1g	210.00
TCI-T0787	**DL-*m*-Tyrosine**, >95.0% (HPLC)(T) $C_9H_{11}NO_3$=181.19 [775-06-4] MFCD00002597 Beil. **14**,605 Merck **14**,9839 RTECS YP2278000 SDBS 6384 IRRITANT	1g 5g	72.00 246.00
TCI-T2443	**L-Tyrosine Benzyl Ester *p*-Toluenesulfonate**, >98.0% (HPLC)(T) $C_{16}H_{17}NO_3·C_7H_8O_3S$=443.51 Mp 177°C $[\alpha]_D^{20}$(c=3,MeOH) -13° [53587-11-4] MFCD00038959 Beil. **14**(4)2275	5g 25g	56.00 187.00
TCI-T2446	**L-Tyrosine *tert*-Butyl Ester**, >97.0% (HPLC)(T) $C_{13}H_{19}NO_3$=237.30 Mp 140°C $[\alpha]_D^{20}$(c=2,EtOH) 25° [16874-12-7] MFCD00042644 Beil. **14**(4)2275	5g 25g	86.00 274.00
TCI-T1423	**L-Tyrosine Disodium Salt**, Hydrate, >97.0% (HPLC) $C_9H_9NNa_2O_3·xH_2O$=225.15(Anh) $[\alpha]_D^{20}$(c=5,HCl(1+10)) -7° MFCD03840558 0 ~ 10 °C	25g	58.00
TCI-T0551	**L-Tyrosine Ethyl Ester**, >98.0% (T) $C_{11}H_{15}NO_3$=209.25 Mp 103°C $[\alpha]_D^{20}$(c=5,EtOH) 17.5° [949-67-7] MFCD00063046 Beil. **14**(3)1510 SDBS 11214 TSCA	1g 5g	21.00 63.00
TCI-T0982	**L-Tyrosine Ethyl Ester Hydrochloride**, >98.0% (N) $C_{11}H_{15}NO_3·HCl$=245.70 Mp 166°C $[\alpha]_D^{20}$(c=2,H_2O) -6.5° [4089-07-0] MFCD00063047 RTECS YP2580000 IRRITANT	25g	114.00
TCI-T1820	**L-Tyrosine Hydrazide** $C_9H_{13}N_3O_2$=195.22 $[\alpha]_D^{20}$(c=5,1mol/L HCl) 78° [7662-51-3] MFCD00007609 Beil. **14**(4)2281 Fieser **3**,330 IRRITANT SENSITIZER TSCA	5g 25g	56.00 199.20
NEW TCI-T2736	**L-Tyrosine Methyl Ester**, >98.0% (GC)(T) $C_{10}H_{13}NO_3$=195.22 Mp 135°C $[\alpha]_D^{20}$(c=1,MeOH) 27° [1080-06-4] MFCD00002392 Beil. **14**(4)2273 0 ~ 10 °C	5g 25g	50.00 140.00

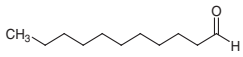
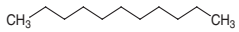
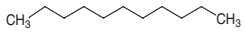
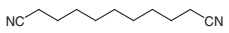
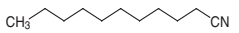
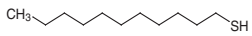
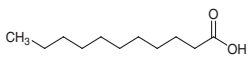
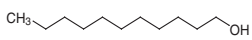
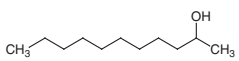
T

				$
	TCI-T1108	**L-Tyrosine Methyl Ester Hydrochloride**, >98.0% (T) $C_{10}H_{13}NO_3$·HCl=231.68 $[\alpha]_D^{20}$(c=2,MeOH) 13° [3417-91-2] MFCD00012607 Beil. **14**(4)2273 IRRITANT TSCA	5g 25g	23.20 69.60

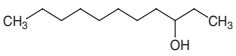
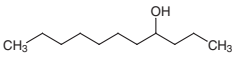
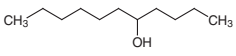
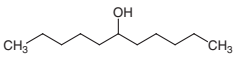
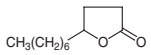
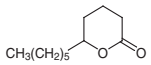
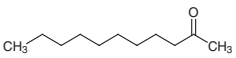
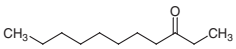
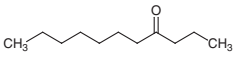
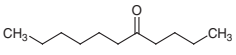
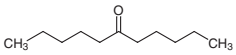
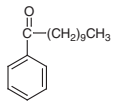
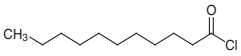
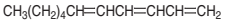
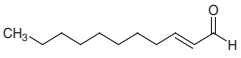
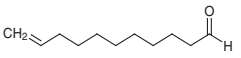
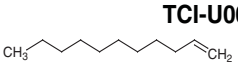
U

	TCI-C1971	**Ubidecarenone**, >98.0% (HPLC) *see* Coenzyme Q_{10} p. 704	100mg 1g	37.00 191.00
	TCI-C1971	**Ubiquinone 10**, >98.0% (HPLC) *see* Coenzyme Q_{10} p. 704	100mg 1g	37.00 191.00
	TCI-H0236	**Umbelliferone**, >98.0% (GC) $C_9H_6O_3$=162.14 Mp 235°C [93-35-6] MFCD00006878 Beil. **18**,27 Merck **14**,9847 RTECS GN6820000 SDBS 2565 IRRITANT	5g 25g	24.80 73.60
	TCI-U0001	**Umbelliferone Complexon**, >98.0% (T) *see* Calcein Blue p. 545	1g	68.80
	TCI-U0021	**5'-UMP 2Na**, Hydrate, >98.0% (HPLC) *see* Uridine 5'-Monophosphate Disodium Salt p. 2417	5g 25g	69.00 196.00
	TCI-U0024	**1,10-Undecadiene** $C_{11}H_{20}$=152.28 Bp 187°C d 0.77 [13688-67-0] MFCD00059203 SDBS 210 HZ:3 COMBUSTIBLE LIQUID ASPIRATION HAZARD	1mL 5mL	101.00 344.00
$CH_3(CH_2)_5CH{=}CHCH{=}CHCH_2OH$	TCI-U0061	**2,4-Undecadien-1-ol**, (mixture of stereoisomers), >95.0% (GC) $C_{11}H_{20}O$=168.28 d 0.88 [59376-58-8] MFCD00014053 IRRITANT TSCA	5g	108.00
	TCI-U0071	**1*H*,1*H*,1*H*-Undecafluoro-2-heptanone**, >98.0% (GC) *see* Methyl Perfluoroamyl Ketone p. 1758	5g	163.00
	TCI-U0071	**3,3,4,4,5,5,6,6,7,7,7-Undecafluoro-2-heptanone**, >98.0% (GC) *see* Methyl Perfluoroamyl Ketone p. 1758	5g	163.00
	TCI-A5715	**Undecafluorohexanoic Acid**, (*ca*. 5mmol), [Ion-Pair Reagent for LC-MS], >98.0% (T) $C_6HF_{11}O_2$=314.05 Bp 157°C(Lit.) Mp 14°C(Lit.) d 1.76 [307-24-4] MFCD00198040 Beil. **2**(4)933 HZ:8 CORROSIVE TSCA	1sample	101.00
	TCI-U0067	**Undecafluorohexanoic Acid**, >98.0% (T) $C_6HF_{11}O_2$=314.05 Bp 157°C(Lit.) d 1.76 [307-24-4] MFCD00198040 Beil. **2**(4)933 HZ:8 CORROSIVE HARMFUL TSCA	5g 25g	91.80 321.30
	TCI-A5722	**Undecafluorohexanoic Acid High Grade**, [Ion-Pair Reagent for LC-MS], >98.0% (T) $C_6HF_{11}O_2$=314.05 Bp 157°C(Lit.) Mp 14°C(Lit.) d 1.76(Lit.) [307-24-4] MFCD00198040 Beil. **2**(4)933 HZ:8 CORROSIVE TSCA	1g 5g	72.00 219.00
	TCI-M1913	**Undecafluorohexanoic Acid Methyl Ester**, >96.0% (GC) *see* Methyl Undecafluorohexanoate p. 1797	5g	92.00
	TCI-U0075	**Undecafluorohexanoyl Fluoride**, >97.0% (GC) $C_6F_{12}O$=316.05 Bp 59°C(Lit.) [355-38-4] MFCD08458179 Beil. **2**(4)934 HZ:6 HIGHLY TOXIC TSCA	5g	101.00
NEW $CF_3(CF_2)_4CH_2NH_2$	TCI-U0083	**1*H*,1*H*-Undecafluorohexylamine**, >97.0% (GC)(T) $C_6H_4F_{11}N$=299.09 Bp 107°C(Lit.) d 1.64 [355-34-0] MFCD09025929 Beil. **4**(4)719 HZ:8 CORROSIVE AIR SENSITIVE	1g 5g	100.00 339.00
	TCI-U0080	**Undecafluoroiodocyclohexane**, (stabilized with Copper chip), >98.0% (GC) $C_6F_{11}I$=407.95 Bp 112°C(Lit.) d 2.18 [355-69-1] MFCD00156095 Beil. **5**(4)79	1g 5g	97.00 335.00
	TCI-P1363	**1*H*,1*H*,1*H*,2*H*,2*H*-Undecafluoro-3-octanone**, >98.0% (GC) *see* Ethyl Undecafluoroamyl Ketone p. 1243	5g	163.00
	TCI-P1363	**4,4,5,5,6,6,7,7,8,8,8-Undecafluoro-3-octanone**, >98.0% (GC) *see* Ethyl Undecafluoroamyl Ketone p. 1243	5g	163.00

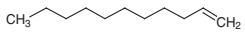
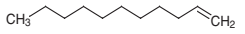
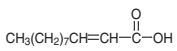
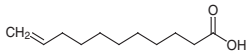
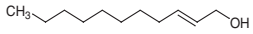
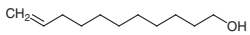
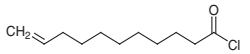
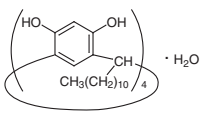
When placing your order, please specify catalog number, unit size, and quantity.

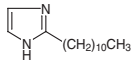
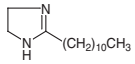
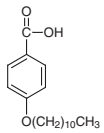
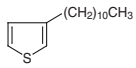
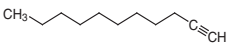
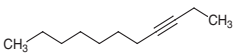
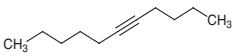
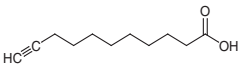
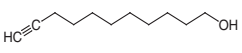
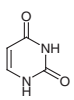
			$
$CF_3(CF_2)_3CHF_2$	**TCI-U0076**	**1*H*-Undecafluoropentane**, >97.0% (GC) C_5HF_{11}=270.05 Bp 46°C(Lit.) d 1.63 [375-61-1] MFCD08458172 Beil. **1**(4)308	**5g 122.00**
$CF_3(CF_2)_4I$	**TCI-U0081**	**Undecafluoropentyl Iodide**, >98.0% (GC) $C_5F_{11}I$=395.94 Bp 94°C(Lit.) d 2.06 [638-79-9] MFCD08461629 Beil. **1**(3)349 IRRITANT TSCA	**5g 89.00** **25g 307.00**
	TCI-H0344	**δ-Undecalactone**, >98.0% (GC) *see* δ-Undecanolactone p. 2414	**25g 35.20**
	TCI-D2075	**Undecamethylenediamine**, >97.0% (GC)(T) *see* 1,11-Diaminoundecane p. 803	**1g 51.00** **5g 147.00**
	TCI-D2487	**Undecamethylene Dibromide**, >96.0% (GC) *see* 1,11-Dibromoundecane p. 835	**1g 36.80** **5g 109.60**
	**TCI-U0009**	**Undecanal**, >97.0% (GC) $C_{11}H_{22}O$=170.30 Bp 80°C/1mmHg(Lit.) Fp 113°C d 0.83 [112-44-7] MFCD00007016 Beil. **1**,712 RTECS YQ1500000 SDBS 6992 TSCA	**25mL 27.20** **250mL 115.20**
	TCI-U0009	**Undecanaldehyde**, >97.0% (GC) *see* Undecanal p. 2413	**25mL 27.20** **250mL 115.20**
	**TCI-U0002**	**Undecane**, >99.0% (GC) $C_{11}H_{24}$=156.31 Bp 195°C Fp 65°C d 0.74 [1120-21-4] MFCD00008959 Beil. **1**(4)487 RTECS YQ1525000 SDBS 856 HZ:3 COMBUSTIBLE LIQUID IRRITANT HARMFUL TSCA	**25mL 16.00** **500mL 52.00**
	**TCI-S0283**	**Undecane**, [Standard Material for GC], >99.5% (GC) $C_{11}H_{24}$=156.31 Bp 195°C Fp 65°C d 0.74 [1120-21-4] MFCD00008959 Beil. **1**(4)487 RTECS YQ1525000 HZ:3 COMBUSTIBLE LIQUID IRRITANT TSCA	**5mL 71.00**
	TCI-D2075	**1,11-Undecanediamine**, >97.0% (GC)(T) *see* 1,11-Diaminoundecane p. 803	**1g 51.00** **5g 147.00**
	**TCI-U0059**	**Undecanedinitrile**, >95.0% (GC) $C_{11}H_{18}N_2$=178.28 Bp 190°C/7mmHg(Lit.) d 0.91 [71172-36-6] MFCD00039506 HZ:6 TOXIC	**5mL 57.00** **25mL 161.00**
	TCI-N0333	**Undecanedioic Acid**, >97.0% (GC)(T) *see* 1,9-Nonanedicarboxylic Acid p. 1881	**5g 164.00** **25g 556.00**
	**TCI-U0044**	**Undecanenitrile**, >95.0% (GC) $C_{11}H_{21}N$=167.30 Bp 129°C/11mmHg(Lit.) d 0.82 [2244-07-7] MFCD00001945 Beil. **3**(2)860 SDBS 6987 HARMFUL IRRITANT MOISTURE SENSITIVE TSCA	**25g 110.00**
	TCI-I0349	**1-Undecanesulfonic Acid Sodium Salt**, >98.0% (T) *see* Sodium 1-Undecanesulfonate p. 2141	**5g 83.00** **25g 233.00**
	TCI-U0031	**1-Undecanesulfonic Acid Sodium Salt**, >98.0% (T) *see* Sodium 1-Undecanesulfonate p. 2141	**25g 116.00**
	**TCI-U0066**	**1-Undecanethiol**, >95.0% (GC) $C_{11}H_{24}S$=188.37 Bp 104°C/3mmHg(Lit.) Fp 109°C d 0.85 [5332-52-5] MFCD00022097 Beil. **1**(4)1838 SDBS 19538 HZ:9 STENCH IRRITANT	**5mL 49.60**
	**TCI-U0004**	**Undecanoic Acid**, >98.0% (GC)(T) $C_{11}H_{22}O_2$=186.30 Frp 28°C [112-37-8] MFCD00002730 Beil. **2**,358 RTECS YQ2275000 SDBS 3383 IRRITANT TSCA	**25g 24.80** **250g 124.80**
	TCI-U0049	**Undecanoic Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Undecanoate p. 1244	**25mL 39.20** **250mL 203.20**
	TCI-U0050	**Undecanoic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Undecanoate p. 1797	**25mL 74.00**
	**TCI-U0005**	**1-Undecanol** $C_{11}H_{24}O$=172.31 Frp 15°C Bp 147°C/25mmHg(Lit.) Fp 127°C d 0.83 [112-42-5] MFCD00004751 Beil. **1**,427 RTECS YQ3155000 SDBS 2531 HZ:9 ENVIRONMENTAL HAZARD IRRITANT TSCA	**25mL 16.80** **500mL 96.80**
	**TCI-U0027**	**2-Undecanol**, >98.0% (GC) $C_{11}H_{24}O$=172.31 Bp 228°C Fp 113°C d 0.83 [1653-30-1] MFCD00021958 Beil. **1**(4)1838 SDBS 4980 IRRITANT TSCA	**5mL 27.20** **25mL 69.60**

U

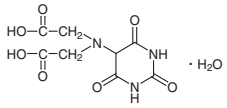
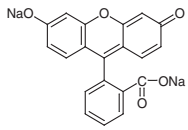
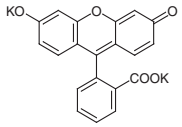
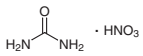
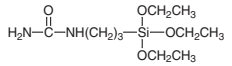
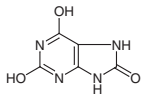
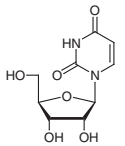
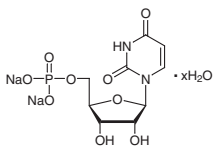
			$
TCI-U0028		**3-Undecanol**, >95.0% (GC) $C_{11}H_{24}O$=172.31 Bp 132°C/13mmHg(Lit.) Fp 38°C d 0.83 [6929-08-4] MFCD00046730 Beil. **1**(2)462 SDBS 5003 HZ:3 COMBUSTIBLE LIQUID	5mL 81.00 25mL 246.00
TCI-U0038		**4-Undecanol**, >98.0% (GC) $C_{11}H_{24}O$=172.31 Bp 80°C/2mmHg(Lit.) Fp 66°C d 0.83 [4272-06-4] MFCD00046724 SDBS 5123 COMBUSTIBLE LIQUID	5mL 141.00
TCI-U0039		**5-Undecanol**, >98.0% (GC) $C_{11}H_{24}O$=172.31 Bp 140°C/17mmHg(Lit.) d 0.83 [37493-70-2] MFCD00046719 Beil. **1**(4)1839 SDBS 5125	5mL 87.00
TCI-U0040		**6-Undecanol**, >98.0% (GC) $C_{11}H_{24}O$=172.31 Frp 26°C Fp 60°C [23708-56-7] MFCD00021951 Beil. **1**(4)1839 SDBS 11196 HZ:4 FLAMMABLE SOLID	5g 143.00
TCI-U0003		**γ-Undecanolactone**, >98.0% (GC) $C_{11}H_{20}O_2$=184.28 Bp 110°C/1mmHg(Lit.) Fp 156°C d 0.95 [104-67-6] MFCD00005405 Beil. **17**(1)294 RTECS YQ2485000 SDBS 6977 IRRITANT TSCA	25mL 16.80 500mL 128.00
TCI-H0344		**δ-Undecanolactone**, >98.0% (GC) $C_{11}H_{20}O_2$=184.28 Bp 168°C/12mmHg(Lit.) d 0.96 [710-04-3] MFCD00006650 RTECS UQ1320000 SDBS 6975 IRRITANT TSCA	25g 35.20
TCI-U0006		**2-Undecanone**, >98.0% (GC) $C_{11}H_{22}O$=170.30 Frp 12°C Bp 120°C/20mmHg(Lit.) Fp 106°C d 0.83 [112-12-9] MFCD00009583 Beil. **1**,713 RTECS YQ2820000 SDBS 2791 COMBUSTIBLE LIQUID HARMFUL TSCA	25mL 20.00 500mL 103.20
TCI-U0029		**3-Undecanone**, >85.0% (GC) $C_{11}H_{22}O$=170.30 Frp 9°C Bp 227°C(Lit.) Fp 89°C d 0.83 [2216-87-7] MFCD00009572 Beil. **1**(4)3375 SDBS 4976	5mL 35.00 25mL 103.00
TCI-U0041		**4-Undecanone**, >95.0% (GC) $C_{11}H_{22}O$=170.30 Bp 107°C/13mmHg(Lit.) Fp 92°C d 0.83 [14476-37-0] MFCD00048923 Beil. **1**(4)3375 SDBS 427	10mL 101.00
TCI-U0042		**5-Undecanone** $C_{11}H_{22}O$=170.30 Bp 106°C/12mmHg(Lit.) d 0.83 [33083-83-9] MFCD00048899 Beil. **1**(4)3375 SDBS 428	25mL 101.00
TCI-U0043		**6-Undecanone**, >98.0% (GC) $C_{11}H_{22}O$=170.30 Frp 15°C Fp 88°C d 0.83 [927-49-1] MFCD00009516 Beil. **1**,714 RTECS YQ2828000 SDBS 6990 COMBUSTIBLE LIQUID TSCA	25mL 56.00
TCI-U0053		**Undecanophenone**, >98.0% (GC) $C_{17}H_{26}O$=246.39 Frp 28°C [4433-30-1] MFCD00051548 SDBS 18096	25g 71.00 500g 583.00
TCI-U0026		**Undecanoyl Chloride**, >97.0% (T) $C_{11}H_{21}ClO$=204.74 Bp 130°C/15mmHg(Lit.) d 0.93 [17746-05-3] MFCD00000739 Beil. **2**(3)859 SDBS 6986 HZ:8 CORROSIVE LACHRYMATOR TSCA	10mL 37.00 25mL 73.00
TCI-U0062		**1,3,5-Undecatriene**, (mixture of isomers), >75.0% (GC) $C_{11}H_{18}$=150.27 Fp 65°C [16356-11-9] MFCD00015699 RTECS YQ2833000 0 ~ 10 °C COMBUSTIBLE LIQUID TSCA	5mL 98.00
TCI-U0046		***trans*-2-Undecenal**, >93.0% (GC)(T) $C_{11}H_{20}O$=168.28 Fp 120°C [53448-07-0] MFCD00014680 SDBS 52778	5mL 79.00
TCI-U0011		**10-Undecenal**, >94.0% (GC) $C_{11}H_{20}O$=168.28 Bp 103°C/10mmHg(Lit.) Fp 100°C d 0.84 [112-45-8] MFCD00007032 RTECS YQ2835000 SDBS 6974 COMBUSTIBLE LIQUID IRRITANT TSCA	25mL 41.40
TCI-U0052		**1-Undecene**, >98.0% (GC) $C_{11}H_{22}$=154.30 Bp 190°C(Lit.) Fp 63°C d 0.75 [821-95-4] MFCD00008956 Beil. **1**(4)910 SDBS 6989 IRRITANT COMBUSTIBLE LIQUID TSCA	25mL 75.00 500mL 595.00

U

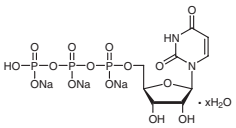
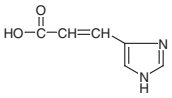
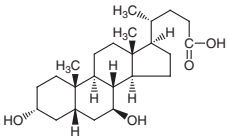
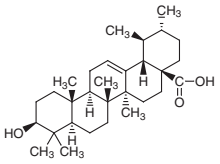
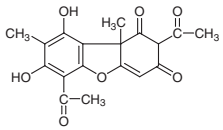
			$
	TCI-S0341	**1-Undecene**, [Standard Material for GC], >99.5% (GC) $C_{11}H_{22}$=154.30 Bp 193°C(Lit.) Fp 63°C d 0.75 [821-95-4] MFCD00008956 Beil. **1**(4)910 COMBUSTIBLE LIQUID IRRITANT HARMFUL TSCA	5mL 117.00
	TCI-U0025	**1-Undecene**, >93.0% (GC) $C_{11}H_{22}$=154.30 Bp 190°C(Lit.) Fp 63°C d 0.75 [821-95-4] MFCD00008956 Beil. **1**(4)910 SDBS 6989 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25mL 33.00
	TCI-U0032	**2-Undecenoic Acid**, >70.0% (GC) $C_{11}H_{20}O_2$=184.28 Frp 11°C [4189-02-0] MFCD00040909 SDBS 38436	5g 87.00
	TCI-U0007	**10-Undecenoic Acid**, >98.0% (GC)(T) $C_{11}H_{20}O_2$=184.28 Frp 24°C Bp 275°C(Lit.) [112-38-9] MFCD00004442 Beil. **2**(4)1612 Merck **14**,9848 RTECS YQ2975000 SDBS 482 HZ:6 TOXIC IRRITANT TSCA	25g 17.00 400g 48.00
	TCI-E0771	**10-Undecenoic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl 10-Undecenoate p. 1244	25g 31.50 250g 153.00
	TCI-U0036	**10-Undecenoic Acid Methyl Ester**, >96.0% (GC) *see* Methyl 10-Undecenoate p. 1797	25mL 21.00 500mL 111.00
	TCI-U0057	**10-Undecenoic Acid Vinyl Ester**, (stabilized with MEHQ), >92.0% (GC) *see* Vinyl 10-Undecenoate p. 2429	25mL 65.00
	TCI-U0060	***trans*-2-Undecen-1-ol**, >95.0% (GC) $C_{11}H_{22}O$=170.30 Bp 150°C/5mmHg(Lit.) Fp 110°C d 0.85 [37617-03-1] MFCD00014060 TSCA	10mL 89.00
	TCI-U0047	**10-Undecen-1-ol**, >98.0% (GC) $C_{11}H_{22}O$=170.30 Bp 138°C/20mmHg(Lit.) Fp 110°C d 0.85 [112-43-6] MFCD00004750 Beil. **1**,452 RTECS YQ2985000 SDBS 6991 COMBUSTIBLE LIQUID TSCA	25mL 32.00 500mL 268.00
	TCI-U0008	**10-Undecenoyl Chloride**, >98.0% (T) $C_{11}H_{19}ClO$=202.72 Bp 93°C/1mmHg(Lit.) Fp 93°C d 0.95 [38460-95-6] MFCD00000772 Beil. **2**,459 RTECS YQ2991000 SDBS 6969 HZ:8 CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR MOISTURE SENSITIVE TSCA	25mL 39.20 250mL 198.40
	TCI-U0011	**10-Undecenyl Aldehyde**, >94.0% (GC) *see* 10-Undecenal p. 2414	25mL 41.40
NEW	TCI-B3576	**10-Undecenyl Bromide**, >90.0% (GC) *see* 11-Bromo-1-undecene p. 473	5g 63.20
	TCI-A0761	**Undecylamine**, >98.0% (GC)(T) *see* 1-Aminoundecane p. 177	10mL 92.70
	TCI-U0010	**Undecylbenzene**, >98.0% (GC) $C_{17}H_{28}$=232.41 Bp 160°C/8mmHg(Lit.) d 0.86 [6742-54-7] MFCD00026549 Beil. **5**(3)1100 SDBS 1246 TSCA	10mL 72.00 25mL 126.00
	TCI-B0934	**Undecyl Bromide**, >98.0% (GC) *see* 1-Bromoundecane p. 473	25mL 48.60 500mL 378.90
	TCI-U0069	***C*-Undecylcalix[4]resorcinarene**, Monohydrate, >90.0% (HPLC) $C_{72}H_{112}O_8 \cdot H_2O$=1105.68(Anh) [112247-07-1] MFCD00192571	1g 180.90
	TCI-C0599	**Undecyl Chloride**, >99.0% (GC) *see* 1-Chloroundecane p. 688	25g 51.00 500g 457.00
	TCI-L0110	**Undecyl Cyanide**, >98.0% (GC) *see* Lauronitrile p. 1573	25mL 63.90 500mL 606.60
	TCI-U0037	**Undecylcyclohexane**, >99.0% (GC) $C_{17}H_{34}$=238.46 Bp 165°C/10mmHg(Lit.) d 0.82 [54105-66-7] MFCD00045505 SDBS 961	25mL 160.00

				$
	TCI-U0007	**Undecylenic Acid**, >98.0% (GC)(T) *see* 10-Undecenoic Acid p. 2415	25g 400g	17.00 48.00
	TCI-U0011	**Undecylenic Aldehyde**, >94.0% (GC) *see* 10-Undecenal p. 2414	25mL	41.40
$CH_3(CH_2)_{10}O(CH_2)_{10}CH$	TCI-U0051	**Undecyl Ether** $C_{22}H_{46}O$=326.61 Frp 24°C [43146-97-0] MFCD00059282	25g	97.00
	TCI-U0012	**2-Undecylimidazole**, >96.0% (T) $C_{14}H_{26}N_2$=222.38 Mp 73°C [16731-68-3] MFCD00038694 SDBS 5933 IRRITANT TSCA	25g 500g	28.00 191.00
	TCI-H0382	**2-Undecylimidazoline**, >90.0% (GC) $C_{14}H_{28}N_2$=224.39 Mp 82°C [29249-55-6] MFCD00070626	25g	64.00
	TCI-C1965	**3-(2-Undecyl-1-imidazolyl)propionitrile**, >98.0% (T) *see* 1-(2-Cyanoethyl)-2-undecylimidazole p. 723	25g	31.00
	TCI-U0066	**Undecyl Mercaptan**, >95.0% (GC) *see* 1-Undecanethiol p. 2413	5mL	49.60
	TCI-U0072	**4-Undecyloxybenzoic Acid**, >97.0% (T) $C_{18}H_{28}O_3$=292.42 [15872-44-3] MFCD00043772	5g	58.40
	TCI-U0056	**3-Undecylthiophene**, >97.0% (GC) $C_{15}H_{26}S$=238.43 Bp 166°C/9mmHg d 0.91 [129607-86-9] MFCD00130144	1g 5g	116.00 339.00
	TCI-U0033	**1-Undecyne**, >96.0% (GC) $C_{11}H_{20}$=152.28 Bp 195°C Fp 65°C d 0.77 [2243-98-3] MFCD00015063 Beil. **1**(4)1064 SDBS 6970 TSCA	5mL	164.00
	TCI-U0034	**3-Undecyne**, >96.0% (GC) $C_{11}H_{20}$=152.28 Bp 80°C/10mmHg(Lit.) d 0.78 [60212-30-8] MFCD00041663 SDBS 6971 IRRITANT	5mL	93.00
	TCI-U0035	**5-Undecyne** $C_{11}H_{20}$=152.28 Bp 197°C d 0.77 [2294-72-6] MFCD00041657 Beil. **1**(4)1064 SDBS 6972	5mL	141.00
	TCI-U0054	**10-Undecynoic Acid**, >95.0% (T) $C_{11}H_{18}O_2$=182.26 Bp 180°C/15mmHg(Lit.) Mp 43°C [2777-65-3] MFCD00014389 RTECS YQ3683000 SDBS 18580 IRRITANT	1g 5g	39.20 138.40
	TCI-U0064	**2-Undecynoic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl 2-Undecynoate p. 1244	25mL	111.00
	TCI-U0063	**2-Undecynoic Acid Methyl Ester** *see* Methyl 2-Undecynoate p. 1797	25mL	111.00
	TCI-U0055	**10-Undecyn-1-ol**, >95.0% (GC) $C_{11}H_{20}O$=168.28 Bp 112°C/4mmHg(Lit.) d 0.88 [2774-84-7] MFCD00041675 TSCA	5g	142.00
	TCI-U0013	**Uracil**, >98.0% (HPLC)(T) $C_4H_4N_2O_2$=112.09 [66-22-8] MFCD00006016 Beil. **24**,312 Merck **14**,9850 RTECS YQ8650000 SDBS 1062 CARCINOGEN TSCA	25g 500g	29.70 222.30
NEW	TCI-A2356	**Uracil 1-β-D-Arabinofuranoside**, >98.0% (HPLC)(T) *see* 1-β-D-Arabinofuranosyluracil p. 199	1g 5g	71.00 204.00
	TCI-O0065	**Uracil-6-carboxylic Acid**, Monohydrate, >98.0% (HPLC)(T) *see* Orotic Acid p. 1914	25g 500g	20.00 230.40

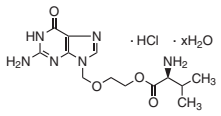
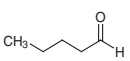
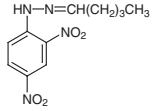
U

			$
	**TCI-U0014**	**Uramil-*N*,*N*-diacetic Acid**, Monohydrate, >98.0% (T) $C_8H_9N_3O_7 \cdot H_2O$=259.17(Anh) [13055-06-6] MFCD00047556 TSCA	**1g** 58.00 **5g** 176.00
	**TCI-F0096**	**Uranine** $C_{20}H_{10}Na_2O_5$=376.27 [518-47-8] MFCD00167039 Beil. **19**,222 Merck **14**,4159 CI 45350 RTECS LM5425000 HYGROSCOPIC POSSIBLE CARCINOGEN TSCA	**25g** 22.40 **500g** 186.40
	**TCI-F0027**	**Uranine K** $C_{20}H_{10}K_2O_5$=408.49 λmax(0.02mol/L $AcONH_4$ sol.) 489nm [6417-85-2] MFCD00068316 TSCA	**25g** 81.00
	TCI-U0045	**Urazole**, >98.0% (T) $C_2H_3N_3O_2$=101.07 [3232-84-6] MFCD00005225 Beil. **26**,192 Merck **14**,9866 SDBS 3929 TSCA	**5g** 77.60
	TCI-U0077	**Urea**, [for Biochemical Research], >98.0% (N) CH_4N_2O=60.06 Mp 135°C(Lit.) [57-13-6] MFCD00008022 Beil. **3**,50 Merck **14**,9867 RTECS YR6250000 TSCA	**5g** 17.00 **25g** 26.00
	**TCI-U0015**	**Urea Nitrate**, (wetted with *ca*. 25% Water, containing 25g on a dry weight basis), >98.0% (T) $CH_4N_2O \cdot HNO_3$=123.07 [124-47-0] MFCD00054386 Beil. **3**(4)102 Merck **14**,9869 RTECS YT9675000 HZ:4 FLAMMABLE SOLID EXPLODES WHEN HEATED IRRITANT	**25g** 61.00
	TCI-U0017	**Urease**, from Jack Bean [9002-13-5] MFCD00070858 Merck **14**,9870 RTECS YU1700000 <0 °C HARMFUL IRRITANT TSCA	**100mg** 60.00 **1g** 305.00
	TCI-A0211	**5-Ureidohydantoin**, >98.0% (T) *see* Allantoin p. 69	**25g** 20.00 **500g** 146.00
	**TCI-U0048**	**3-Ureidopropyltriethoxysilane**, (40-52% in Methanol) $C_{10}H_{24}N_2O_4Si$=264.40 Fp 14°C [23779-32-0] MFCD00047877 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT TSCA	**25mL** 61.00 **500mL** 509.00
	TCI-T1915	**(3-Ureidopropyl)trimethoxysilane**, >94.0% (N) *see* 1-[3-(Trimethoxysilyl)propyl]urea p. 2354	**25g** 27.90 **250g** 118.80
	TCI-C0028	**Urethane**, >98.0% (GC)(N) *see* Ethyl Carbamate p. 1180	**25g** 17.60 **500g** 115.20
	**TCI-U0018**	**Uric Acid**, >98.0% (T) $C_5H_4N_4O_3$=168.11 [69-93-2] MFCD00005712 Beil. **26**,513 Merck **14**,9875 RTECS YU7050080 SDBS 1082 IRRITANT TSCA	**25g** 36.00 **500g** 385.60
	**TCI-U0020**	**Uridine**, >98.0% (T) $C_9H_{12}N_2O_6$=244.20 Mp 165°C $[\alpha]_D^{20}$(c=2,H_2O) 9° [58-96-8] MFCD00006526 Beil. **31**,23 Merck **14**,9877 RTECS YR1450000 SDBS 1167 TSCA	**5g** 32.80 **25g** 81.60
	**TCI-U0021**	**Uridine 5'-Monophosphate Disodium Salt**, Hydrate, >98.0% (HPLC) $C_9H_{11}N_2Na_2O_9P \cdot xH_2O$=368.15(Anh) $[\alpha]_D^{20}$(c=1,H_2O) -14° [3387-36-8] MFCD00006525 RTECS YU7975000 0 ~ 10 °C	**5g** 69.00 **25g** 196.00

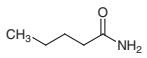
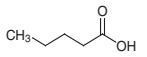
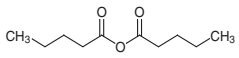
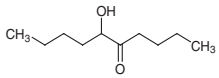
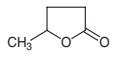
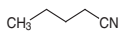
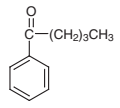
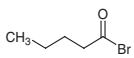
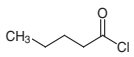
U

			$
	TCI-T2549	**Uridine 2',3',5'-Triacetate**, >98.0% (HPLC)(T) *see* 2',3',5'-Tri-*O*-acetyluridine p. 2283	5g 88.00 25g 304.00
	TCI-U0022	**Uridine 5'-Triphosphate Trisodium Salt**, Hydrate, >95.0% (HPLC) $C_9H_{12}N_2Na_3O_{15}P_3 \cdot xH_2O$=550.08(Anh) [19817-92-6] MFCD00044310 0 ~ 10 °C IRRITANT	100mg 64.00
	TCI-U0021	**5'-Uridylic Acid Disodium Salt**, Hydrate, >98.0% (HPLC) *see* Uridine 5'-Monophosphate Disodium Salt p. 2417	5g 69.00 25g 196.00
	TCI-I0002	**Urocanic Acid**, >98.0% (HPLC)(T) $C_6H_6N_2O_2$=138.13 [104-98-3] MFCD00005203 Beil. **25**,126 RTECS NI3425200 0 ~ 10 °C TSCA	5g 50.40
	TCI-H0093	**Urotropine**, >99.0% (GC)(T) *see* Hexamethylenetetramine p. 1385	25g 16.00 500g 22.00
	TCI-U0030	**Ursodeoxycholic Acid**, >98.0% (GC)(T) $C_{24}H_{40}O_4$=392.58 Mp 203°C $[\alpha]_D^{20}$(c=4,EtOH) 60.5° [128-13-2] MFCD00003680 Beil. **10**(3)1635 Merck **14**,9889 RTECS FZ2000000 SDBS 11242	5g 59.00 25g 176.00
	TCI-U0068	**Ursodeoxycholic Acid Sodium Salt**, Hydrate, >98.0% (GC)(T) *see* Sodium Ursodeoxycholate p. 2142	25g 204.00
	TCI-U0065	**Ursolic Acid** $C_{30}H_{48}O_3$=456.71 [77-52-1] MFCD00009621 Beil. **10**(2)202 Merck **14**,9890 TSCA	100mg 60.00 1g 288.00
	TCI-U0023	**Usnic Acid**, >98.0% (HPLC)(T) $C_{18}H_{16}O_7$=344.32 Mp 200°C $[\alpha]_D^{20}$(c=0.7,$CHCl_3$) 495° [125-46-2] MFCD00065294 Beil. **18**(3/4)3523 Merck **14**,9893 RTECS HP5270000 SDBS 7871 HARMFUL TSCA	1g 31.00 25g 254.00
	TCI-U0022	**5'-UTP 3Na**, Hydrate, >95.0% (HPLC) *see* Uridine 5'-Triphosphate Trisodium Salt p. 2418	100mg 64.00

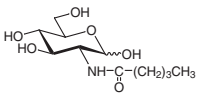
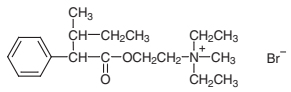
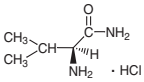
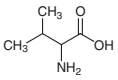
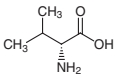
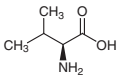
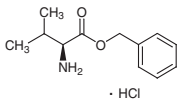
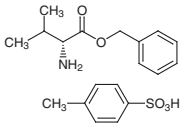
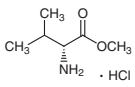
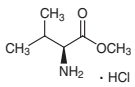
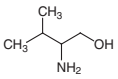
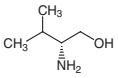
V

NEW 	TCI-V0111	**Valacyclovir Hydrochloride**, Hydrate, >97.0% (HPLC)(N) $C_{13}H_{20}N_6O_4 \cdot HCl \cdot xH_2O$=360.80(Anh) [124832-27-5] MFCD01861507 Merck **14**,9899 HARMFUL	100mg 113.00 1g 555.00
	TCI-V0001	**Valeraldehyde**, >95.0% (GC) $C_5H_{10}O$=86.13 Bp 102°C Fp 12°C d 0.82 [110-62-3] MFCD00007026 Beil. **1**,676 Merck **14**,9902 RTECS YV3600000 SDBS 10637 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 16.00 500mL 59.20
	TCI-S0704	**Valeraldehyde 2,4-Dinitrophenylhydrazone**, (1mg/ml as Aldehyde in Ethyl Acetate), [for Offensive Odors Analysis], (1mlx5) $C_{11}H_{14}N_4O_4$=266.26 [2057-84-3] MFCD00191595 HZ:3 FLAMMABLE LIQUID IRRITANT	1set 52.00

V

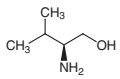
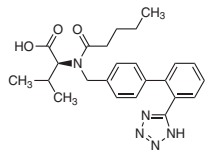
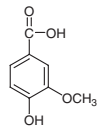
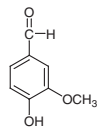
				$
	TCI-V0002	**Valeramide**, >98.0% (N) $C_5H_{11}NO$=101.15 Mp 105°C [626-97-1] MFCD00041895 Beil. **2**(4)874 SDBS 4738 TSCA	25g 250g	77.00 403.00
	TCI-V0003	**Valeric Acid**, >98.0% (GC)(T) $C_5H_{10}O_2$=102.13 Bp 186°C(Lit.) Fp 96°C d 0.94 [109-52-4] MFCD00004413 Beil. **2**,299 Merck **14**,9904 RTECS YV6100000 SDBS 3381 HZ:8 CORROSIVE TSCA	25mL 500mL	14.40 36.80
	TCI-V0004	**Valeric Acid Ethyl Ester**, >98.0% (GC) *see* Ethyl Valerate p. 1244	25mL 500mL	16.80 80.00
	TCI-V0049	**Valeric Acid *cis*-3-Hexen-1-yl Ester**, >98.0% (GC) *see cis*-3-Hexen-1-yl Valerate p. 1393	25mL	78.00
	TCI-V0005	**Valeric Acid Methyl Ester**, >99.0% (GC) *see* Methyl Valerate p. 1798	25mL 500mL	20.00 116.00
	TCI-S0303	**Valeric Acid Methyl Ester**, >99.5% (GC) *see* Methyl Valerate p. 1798	5mL	123.00
NEW	TCI-P1929	**Valeric Acid Pentyl Ester**, >98.0% (GC) *see* Pentyl Valerate p. 1953	25mL 500mL	21.60 157.50
	TCI-V0006	**Valeric Anhydride**, >98.0% (T) $C_{10}H_{18}O_3$=186.25 Bp 227°C Fp 101°C d 0.95 [2082-59-9] MFCD00009477 Beil. **2**(4)874 SDBS 6819 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	25mL 500mL	21.60 148.50
	TCI-V0055	**Valeroin**, >97.0% (GC) $C_{10}H_{20}O_2$=172.27 Bp 92°C/3mmHg(Lit.) d 0.91 [6540-98-3] MFCD00059663 SDBS 18171 TSCA	5mL 25mL	92.00 321.00
	TCI-P0455	**δ-Valerolactam**, >98.0% (GC) *see* 2-Piperidone p. 2035	25g 500g	57.00 488.00
	TCI-V0007	**γ-Valerolactone**, >98.0% (GC) $C_5H_8O_2$=100.12 Bp 207°C Fp 102°C d 1.06 [108-29-2] MFCD00005400 Beil. **17**,235 RTECS LU3580000 SDBS 2408 COMBUSTIBLE LIQUID IRRITANT TSCA	25g 500g	23.20 277.60
	TCI-V0039	**δ-Valerolactone**, >98.0% (GC) $C_5H_8O_2$=100.12 Bp 220°C(Lit.) Fp 107°C d 1.11 [542-28-9] MFCD00006645 SDBS 10602 < 0 °C TSCA	25g 500g	47.70 366.30
	TCI-N0294	**Valerone**, >98.0% (GC) *see* 5-Nonanone p. 1883	25mL 500mL	27.20 233.60
	TCI-V0008	**Valeronitrile**, >98.0% (GC) C_5H_9N=83.13 Bp 140°C Fp 40°C d 0.80 [110-59-8] MFCD00001974 Beil. **2**,301 Merck **14**,9905 RTECS YV8195000 SDBS 383 HZ:3 COMBUSTIBLE LIQUID TOXIC IRRITANT TSCA	25mL 500mL	28.00 234.40
	TCI-V0009	**Valerophenone**, >98.0% (GC) $C_{11}H_{14}O$=162.23 Bp 140°C/25mmHg(Lit.) Fp 102°C d 0.98 [1009-14-9] MFCD00009480 Beil. **7**,327 SDBS 3301 TSCA	25mL 500mL	32.00 249.00
	TCI-V0038	**Valeroyl Bromide**, >98.0% (GC) *see* Valeryl Bromide p. 2419	10g	141.00
	TCI-V0010	**Valeroyl Chloride**, >98.0% (T) *see* Valeryl Chloride p. 2419	25mL 500mL	28.00 192.00
	TCI-V0038	**Valeryl Bromide**, >98.0% (GC) C_5H_9BrO=165.03 Bp 64°C/66mmHg(Lit.) d 1.34 [1889-26-5] MFCD00059467 SDBS 10232 HZ:8 CORROSIVE	10g	141.00
	TCI-V0010	**Valeryl Chloride**, >98.0% (T) C_5H_9ClO=120.58 Bp 126°C Fp 32°C d 1.00 [638-29-9] MFCD00000757 Beil. **2**,301 SDBS 10234 HZ:8 CORROSIVE FLAMMABLE LIQUID LACHRYMATOR STENCH TSCA	25mL 500mL	28.00 192.00

V

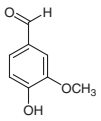
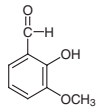
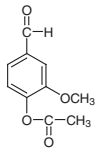
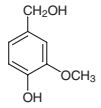
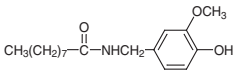
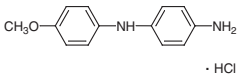
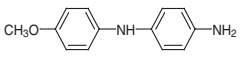
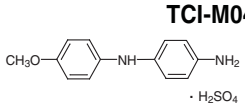
				$
	TCI-V0011	***N*-Valeryl-D-glucosamine**, >98.0% (N) $C_{11}H_{21}NO_6$=263.29 $[\alpha]_D^{20}$(c=1,H_2O) 36° [63223-57-4] MFCD00059805 SDBS 11202	1g	56.00
NEW	TCI-V0112	***N*-Valeryl-*N*-[2'-(1*H*-tetrazol-5-yl)biphenyl-4-ylmethyl]-L-valine**, >98.0% (HPLC)(T) *see* Valsartan p. 2421	1g 5g	36.00 121.00
	TCI-V0063	**Valethamate Bromide** $C_{19}H_{32}BrNO_2$=386.37 [90-22-2] MFCD00031617 Merck **14**,9906 RTECS BP7600000 SDBS 27572 TOXIC	25g	71.00
	TCI-V0102	**L-Valinamide Hydrochloride**, >98.0% (N) $C_5H_{12}N_2O$·HCl=152.62 Mp 263°C(Lit.) $[\alpha]_D^{20}$(c=1,H_2O) 27° [3014-80-0] MFCD00039085 Beil. **4**(4)2662 SDBS 52412	5g	72.00
	TCI-V0013	**DL-Valine**, >98.0% (T) $C_5H_{11}NO_2$=117.15 [516-06-3] MFCD00004267 Beil. **4**,430 Merck **14**,9909 SDBS 1104 TSCA	25g 500g	24.80 201.60
	TCI-V0012	**D-Valine**, >98.0% (T); EE>99.0% (HPLC) $C_5H_{11}NO_2$=117.15 $[\alpha]_D^{20}$(c=8,6mol/L HCl) -27° [640-68-6] MFCD00064219 Beil. **4**(3)1369 RTECS YV9360000 SDBS 4774 TSCA	1g 25g	16.00 95.00
	TCI-V0014	**L-Valine**, >98.0% (T) $C_5H_{11}NO_2$=117.15 $[\alpha]_D^{20}$(c=8,HCl) 28° [72-18-4] MFCD00064220 Beil. **4**,427 Merck **14**,9909 RTECS YV9361000 SDBS 1105 TSCA	25g 500g	22.00 199.00
NEW	TCI-V0111	**L-Valine 2-(2-Amino-1,6-dihydro-6-oxo-9*H*-purin-9-ylmethoxy)ethyl Ester Hydrochloride**, Hydrate, >97.0% (HPLC)(N) *see* Valacyclovir Hydrochloride p. 2418	100mg 1g	113.00 555.00
	TCI-V0078	**L-Valine Benzyl Ester Hydrochloride**, >98.0% (HPLC)(N) $C_{12}H_{17}NO_2$·HCl=243.73 Mp 138°C(Lit.) $[\alpha]_D^{20}$(c=2,H_2O) -10° [2462-34-2] MFCD00058010	5g	87.00
	TCI-V0095	**D-Valine Benzyl Ester *p*-Toluenesulfonate**, >98.0% (HPLC)(T) $C_{12}H_{17}NO_2$·$C_7H_8O_3S$=379.47 Mp 162°C $[\alpha]_D^{20}$(c=3.2,MeOH) 4° [17662-84-9] MFCD00136545	1g 5g	32.00 94.00
	TCI-V0094	**D-Valine Methyl Ester Hydrochloride**, >98.0% (N) $C_6H_{13}NO_2$·HCl=167.63 $[\alpha]_D^{20}$(c=2,H_2O) -15° [7146-15-8] MFCD00237309 Beil. **4**(4)2661	1g 5g	52.80 152.00
	TCI-V0056	**L-Valine Methyl Ester Hydrochloride**, >98.5% (T) $C_6H_{13}NO_2$·HCl=167.63 $[\alpha]_D^{20}$(c=2,H_2O) 15.5° [6306-52-1] MFCD00012497	5g 25g	36.90 101.70
	TCI-V0100	**DL-Valinol**, >98.0% (GC)(T) $C_5H_{13}NO$=103.17 Bp 87°C/11mmHg(Lit.) [16369-05-4] MFCD00004730 Beil. **4**(4)1777 COMBUSTIBLE LIQUID IRRITANT	1g 5g	45.60 122.40
	TCI-V0077	**D-Valinol**, >98.0% (GC)(T) $C_5H_{13}NO$=103.17 Frp 32°C $[\alpha]_D^{20}$(c=10,EtOH) -18° [4276-09-9] MFCD00064297 Beil. **4**(3)805 IRRITANT AIR SENSITIVE	1g 5g	45.00 139.00

V

When placing your order, please specify catalog number, unit size, and quantity.

				$
	TCI-V0058	**L-Valinol**, >97.0% (GC)(T) $C_5H_{13}NO$=103.17 Frp 33°C Bp 88°C/11mmHg(Lit.) $[\alpha]_D^{20}$(c=10,EtOH) 17° [2026-48-4] MFCD00064296 SDBS 12188 IRRITANT	5g 25g	98.00 360.00
	TCI-P0823	**Valproic Acid**, >99.0% (GC)(T) *see* 2-Propylvaleric Acid p. 2070	25mL 500mL	53.00 443.00
	TCI-P0824	**Valproyl Chloride**, >99.0% (GC) *see* 2-Propylvaleryl Chloride p. 2070	5mL	98.00
NEW 	TCI-V0112	**Valsartan**, >98.0% (HPLC)(T) $C_{24}H_{29}N_5O_3$=435.53 Mp 117°C(Lit.) $[\alpha]_D^{20}$(c=1,MeOH) -65° [137862-53-4] MFCD00865840 Merck **14**,9916 RTECS YV9455000	1g 5g	36.00 121.00
		Valve and Connectors		
	TCI-V0030	**Valve**, [for Gas cylinder]		48.00
	TCI-V0071	**Pipe Connector**, (Ferrule Lock), [for Gas cylinder]		25.00
	TCI-V0070	**Tube Connector**, (Hose Connector), [for Gas cylinder]		25.00
	TCI-V0090	**Vanadinocene Dichloride**, >98.0% (T) $C_{10}H_{10}Cl_2V$=252.03 [12083-48-6] Beil. **16**(4)1772 RTECS YW1580000 HZ:6 TOXIC	1g	93.60
		Vanadium and Nickel in Residual Fuel Oil *see* **Reference Material**		
	TCI-V0016	**Vanadium(IV)oxy Acetylacetonate**, >95.0% (T) *see* Bis(2,4-pentanedionato)vanadium(IV) Oxide p. 341	25g	64.00
	TCI-T2548	**Vanadium(V) Oxytriisopropoxide**, >97.0% (T) *see* Triisopropoxyvanadium(V) Oxide p. 2347	5g 25g	53.00 152.00
	TCI-T2548	**Vanadium(V) Triisopropoxide Oxide**, >97.0% (T) *see* Triisopropoxyvanadium(V) Oxide p. 2347	5g 25g	53.00 152.00
	TCI-V0016	**Vanadyl Acetylacetonate**, >95.0% (T) *see* Bis(2,4-pentanedionato)vanadium(IV) Oxide p. 341	25g	64.00
	TCI-C1210	**Van Boom's Reagent**, >95.0% (T) *see* 2-Chloro-4*H*-1,3,2-benzodioxaphosphorin-4-one p. 593	5g 25g	65.00 197.00
	TCI-V0017	**Vanillic Acid**, >98.0% (GC)(T) $C_8H_8O_4$=168.15 Mp 210°C [121-34-6] MFCD00002551 Beil. **10**,392 Merck **14**,9931 RTECS YW5300000 SDBS 10704 IRRITANT TSCA	25g 100g	51.20 124.80
	TCI-M1153	***o*-Vanillic Acid**, >98.0% (T) *see* 3-Methoxysalicylic Acid p. 1656	5g 25g	26.40 74.40
	TCI-V0051	**Vanillic Acid Ethyl Ester**, >97.0% (GC) *see* Ethyl Vanillate p. 1244	25g 250g	87.00 519.00
	TCI-M1738	**Vanillic Acid Methyl Ester**, >98.0% (GC) *see* Methyl Vanillate p. 1798	5g 25g	36.80 108.00
	TCI-H0265	**Vanillic Acid Sodium Salt**, >98.0% (T) *see* Sodium 4-Hydroxy-3-methoxybenzoate p. 2132	25g	153.00
	TCI-H0264	**Vanillin**, >98.0% (GC) $C_8H_8O_3$=152.15 Bp 284°C(Lit.) Mp 83°C [121-33-5] MFCD00006942 Beil. **8**(4)1763 Merck **14**,9932 RTECS YW5775000 SDBS 726 HARMFUL IRRITANT MOISTURE SENSITIVE AIR SENSITIVE TSCA	25g 500g	18.00 73.00

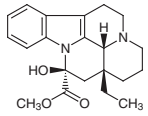
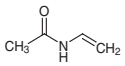
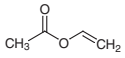
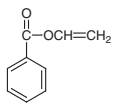
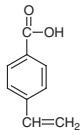
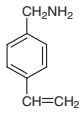
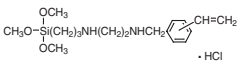
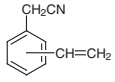
V

				$
	TCI-V0080	**Vanillin**, (contains H_2SO_4), Ethanol Solution, [for TLC Stain] $C_8H_8O_3$=152.15 Fp 153°C [121-33-5] MFCD00006942 Beil. **8**(4)1763 Merck **14**,9932 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL HYGROSCOPIC TSCA	500mL	66.00
	TCI-H0263	***iso*-Vanillin**, >98.0% (T) *see* Isovanillin p. 1563	25g 250g	52.00 227.00
	TCI-H0262	***o*-Vanillin**, >99.0% (GC) $C_8H_8O_3$=152.15 Bp 268°C(Lit.) Mp 44°C [148-53-8] MFCD00003322 Beil. **8**,240 RTECS CU6530000 SDBS 2329 IRRITANT TSCA	25g 500g	28.00 165.00
	TCI-V0104	**Vanillin Acetate**, >98.0% (GC) $C_{10}H_{10}O_4$=194.19 Mp 77°C [881-68-5] MFCD00003362 Beil. **8**(4)1771 IRIRTANT TSCA	25g	77.60
	TCI-H0620	**Vanillonitrile**, >98.0% (GC)(T) *see* 4-Hydroxy-3-methoxybenzonitrile p. 1449	5g 25g	24.00 70.40
NEW	TCI-H1314	**Vanillylacetone**, >98.0% (GC) *see* 4-(4-Hydroxy-3-methoxyphenyl)-2-butanone p. 1450	25g	100.00
	TCI-V0018	**Vanillyl Alcohol**, >98.0% (GC) $C_8H_{10}O_3$=154.17 Mp 114°C [498-00-0] MFCD00004659 Beil. **6**,1113 SDBS 4563 IRRITANT	25g 500g	29.60 292.00
NEW	TCI-A2330	**Vanillylamine Hydrochloride**, >98.0% (HPLC)(N) *see* 4-(Aminomethyl)-2-methoxyphenol Hydrochloride p. 143	5g 25g	88.00 306.00
	TCI-H0996	**Vanillylideneacetone**, >98.0% (GC) *see* 4-(4-Hydroxy-3-methoxyphenyl)-3-buten-2-one p. 1450	5g 25g	46.00 134.00
	TCI-H0268	**Vanillylmandelic Acid**, >99.0% (T) *see* DL-4-Hydroxy-3-methoxymandelic Acid p. 1449	1g	97.60
	TCI-M0900	***N*-Vanillylnonanamide**, [=Capsaicin (Synthetic)], >96.0% (N) $C_{17}H_{27}NO_3$=293.41 Mp 54°C [2444-46-4] MFCD00017286 RTECS RA5955000 HZ:6 TOXIC IRRITANT TSCA	10g	136.00
	TCI-M0494	**Variamine Blue B**, [Redox Indicator], >98.0% (T) $C_{13}H_{14}N_2O$·HCl=250.73 [3566-44-7] MFCD00012989 Beil. **13**(3)1161 CI 37255 TOXIC IRRITANT TSCA	1g 25g	19.00 79.00
	TCI-M0493	**Variamine Blue B Base**, [Redox Indicator], >98.0% (T) $C_{13}H_{14}N_2O$=214.27 Bp 210°C/4mmHg(Lit.) Mp 101°C [101-64-4] MFCD00070553 Merck **14**,5999 SDBS 5201 TSCA	1g 25g	17.00 134.00
NEW	TCI-V0109	**Variamine Blue B Diazonium Salt**, [for Biochemical Research] [101-69-9] MFCD00031684	5g 25g	31.00 86.00
	TCI-V0034	**Variamine Blue B Diazonium Salt**, [for Naphthol-Dyes] λmax(H_2O) 376nm [101-69-9] MFCD00031684 TSCA	25g 500g	27.00 132.00
	TCI-M0494	**Variamine Blue B Hydrochloride**, >98.0% (T) *see* Variamine Blue B p. 2422	1g 25g	19.00 79.00
	TCI-M0495	**Variamine Blue B Sulfate**, (=4-Amino-4'-methoxydiphenylamine Sulfate), [for Iron-Titration] $C_{13}H_{14}N_2O·H_2SO_4$=312.34 [3169-21-9] MFCD00060258	1g 25g	25.00 192.00
	TCI-P0203	**Variamine Blue RT**, >95.0% (T) *see* Azoic Diazo Component 22 p. 211	25g 500g	16.80 76.00

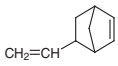
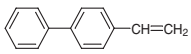
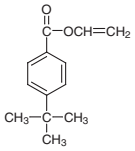
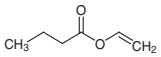
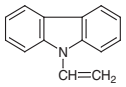
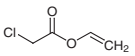
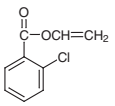
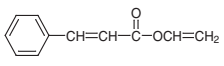
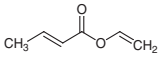
V

When placing your order, please specify catalog number, unit size, and quantity.

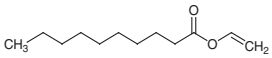
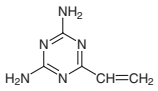
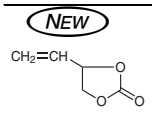
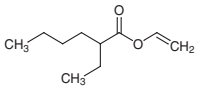
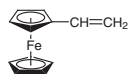
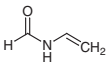
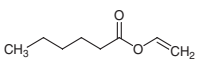
				$
	TCI-I0212	**Vat Blue 1**, >98.0% (N) *see* Indigo (synthetic) p. 1495	25g	33.60
	TCI-T0562	**Vat Blue 5** *see* Ciba Blue 2B p. 696	25g	40.00
	TCI-I0209	**Vat Green 9** *see* Indanthrene Black BBN p. 1493	25g	51.00
	TCI-O0129	**Vat Red 1**, >95.0% (ABS) *see* Oralith Brilliant Pink R p. 1913	25g	113.00
	TCI-T1489	**Vat Red 41** *see* Thioindigo p. 2251	25g	50.00
NEW	TCI-V0110	**Venlafaxine Hydrochloride**, >98.0% (HPLC)(T) $C_{17}H_{27}NO_2 \cdot HCl$=313.87 Mp 217°C(Lit.) [99300-78-4] MFCD03658865 Merck **14**,9946 RTECS QV8872760 HARMFUL IRRITANT LIGHT SENSITIVE	1g 5g	51.00 168.00
	TCI-D0507	**Veratraldehyde**, >98.0% (GC) *see* 3,4-Dimethoxybenzaldehyde p. 985	25g 500g	16.00 123.20
	TCI-D0631	**Veratric Acid**, >98.0% (T) *see* 3,4-Dimethoxybenzoic Acid p. 987	25g 500g	32.80 272.80
	TCI-D0627	**Veratrole**, >99.0% (GC) *see* 1,2-Dimethoxybenzene p. 985	25g 500g	15.30 81.00
	TCI-V0020	**Veratryl Alcohol**, >95.0% (GC) $C_9H_{12}O_3$=168.19 Bp 173°C/14mmHg(Lit.) d 1.18 [93-03-8] MFCD00004638 Beil. **6**,1113 SDBS 6478 TSCA	25mL	61.60
NEW	TCI-D4024	**Veratrylamine**, >97.0% (GC)(T) *see* 3,4-Dimethoxybenzylamine p. 988	5g 25g	44.80 133.60
	TCI-D1551	**Veratryl Ether**, >97.0% (GC) *see* Diveratryl Ether p. 1130	5g	178.00
	TCI-V0072	**(-)-Verbenone**, >96.0% (GC) $C_{10}H_{14}O$=150.22 Fp 109°C d 0.98 $[\alpha]_D^{20}$(c=10,EtOH) -165° [1196-01-6] MFCD00001343 Beil. **7**(4)327 COMBUSTIBLE LIQUID HARMFUL TSCA	25g	88.20
	TCI-H0243	**Versenol**, >98.0% (T) *see* *N*-(2-Hydroxyethyl)ethylenediamine-*N*,*N*',*N*'-triacetic Acid p. 1437	25g 500g	17.60 111.20
	TCI-H0047	**Versenol Trisodium Salt**, Dihydrate, >98.0% (T) *see* Trisodium *N*-(2-Hydroxyethyl)ethylenediamine-*N*,*N*',*N*'-triacetate p. 2399	25g 500g	24.00 100.00
	TCI-B0780	**Vesuvine G** *see* Bismarck Brown p. 331	25g	26.00
	TCI-V0035	**Victoria Blue** *see* Basic Blue 26 p. 215	25g	46.00
	TCI-B1301	**Victoria Pure Blue BO** *see* Basic Blue 7 p. 214	25g 250g	47.00 285.00
	TCI-P0592	**Victoria Violet** *see* Acid Violet 3 p. 53	25g	103.00
	TCI-V0098	**Vidarabine**, Monohydrate, >98.0% (HPLC)(T) $C_{10}H_{13}N_5O_4 \cdot H_2O$=267.25(Anh) Mp 253°C(Lit.) $[\alpha]_D^{20}$(c=1,DMF) -3° [24356-66-9] MFCD00065471 Beil. **26**(3/4)3598 Merck **14**,9976 RTECS AU6200000	1g 5g	101.00 352.00

				$
	TCI-C1545	**Vilsmeier Reagent**, >95.0% (T) *see* (Chloromethylene)dimethyliminium Chloride p. 645	25g 250g	110.00 590.00
	TCI-V0061	**Vincamine**, >98.0% (T) $C_{21}H_{26}N_2O_3$=354.45 [1617-90-9] MFCD00078054 Beil. **25**(3/4)1252 Merck **14**,9983 RTECS YY8575000 SDBS 10560	1g 5g	96.00 324.00
	TCI-V0105	***N*-Vinylacetamide**, >98.0% (GC) C_4H_7NO=85.11 Bp 96°C/10mmHg(Lit.) Mp 55°C [5202-78-8] MFCD00081205 Beil. **4**(4)1056 TSCA	5g 25g	54.00 160.00
	TCI-A0045	**Vinyl Acetate Monomer**, (stabilized with HQ), >99.0% (GC) $C_4H_6O_2$=86.09 Bp 72°C Fp -8°C d 0.93 [108-05-4] MFCD00008713 Beil. **2**(4)176 Merck **14**,9992 Fieser **1**,1271 RTECS AK0875000 SDBS 1299 HZ:3 FLAMMABLE LIQUID CARCINOGEN HARMFUL IRRITANT TSCA	500mL	17.60
	TCI-B0694	**Vinylacetic Acid**, >65.0% (GC) *see* 3-Butenoic Acid p. 482	25g 250g	95.00 575.00
	TCI-A1019	**4-Vinylaniline**, (stabilized with HQ), >95.0% (T) *see* 4-Aminostyrene p. 172	5g 25g	152.00 455.00
	TCI-M0130	**4-Vinylanisole**, (stabilized with TBC), >95.0% (GC) *see* 4-Methoxystyrene p. 1656	10mL 25mL	95.20 193.60
	TCI-S0095	**Vinylbenzene**, (stabilized with TBC), >99.0% (GC) *see* Styrene p. 2152	25mL 500mL	12.80 17.60
	TCI-V0075	**4-Vinylbenzeneboronic Acid**, (contains varying amounts of Anhydride) *see* 4-Vinylphenylboronic Acid p. 2428	1g 5g	40.80 140.00
	TCI-V0074	**4-Vinylbenzenesulfinic Acid Sodium Salt** *see* Sodium 4-Vinylbenzenesulfinate p. 2142	1g	262.00
	TCI-B1032	**Vinyl Benzoate**, (stabilized with MEHQ), >99.0% (GC) $C_9H_8O_2$=148.16 Bp 203°C(Lit.) Fp 82°C d 1.07 [769-78-8] MFCD00048141 RTECS DI1050000 SDBS 6301 COMBUSTIBLE LIQUID IRRITANT	25mL 500mL	18.00 145.80
	TCI-V0059	**4-Vinylbenzoic Acid**, (stabilized with BHT), >96.0% (GC)(T) $C_9H_8O_2$=148.16 [1075-49-6] MFCD00002569 Beil. **9**(3)2755 SDBS 24006 0 ~ 10 °C HARMFUL IRRITANT LIGHT SENSITIVE	1g 5g 25g	50.00 121.00 480.00
	TCI-V0101	**4-Vinylbenzylamine**, (stabilized with MEHQ), >92.0% (GC) $C_9H_{11}N$=133.19 Bp 60°C/1mmHg(Lit.) d 0.98 [50325-49-0] MFCD08704374 0 ~ 10 °C IRRITANT	1g 5g	93.00 324.00
	TCI-V0050	***N*-[2-(*N*-Vinylbenzylamino)ethyl]-3-aminopropyltrimethoxysilane Hydrochloride**, (30-40% in Methanol) $C_{17}H_{30}N_2O_3Si$·HCl=374.98 [34937-00-3] MFCD00060149 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT HYGROSCOPIC TSCA	25mL	33.00
	TCI-C0767	**Vinylbenzyl Chloride**, (*m*- and *p*- mixture), (stabilized with TBC + ONP + *o*-Nitrocresol), >88.0% (GC) *see* Chloromethylstyrene p. 651	25g 500g	45.00 382.00
	TCI-C1792	**4-Vinylbenzyl Chloride**, (stabilized with TBC + ONP + 2-Nitro-*p*-cresol), >90.0% (GC) *see* 4-(Chloromethyl)styrene p. 651	25g 250g	47.00 237.00
	TCI-C1281	**Vinylbenzyl Cyanide**, (*m*- and *p*- mixture), (stabilized with TBC), >95.0% (GC) $C_{10}H_9N$=143.19 d 1.02 MFCD00060668 0 ~ 10 °C HZ:6 TOXIC	5g	163.00

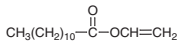
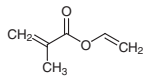
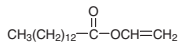
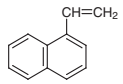
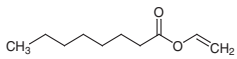
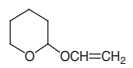
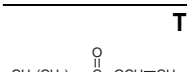
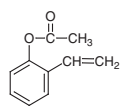
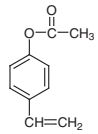
V

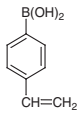
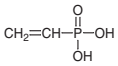
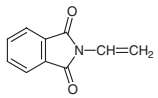
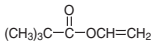
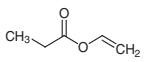
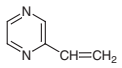
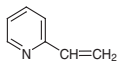
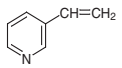
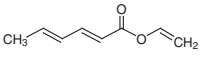
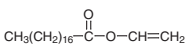
			$
	**TCI-V0062**	**5-Vinylbicyclo[2.2.1]hept-2-ene**, (stabilized with BHT), >98.0% (GC) C_9H_{12}=120.20 Bp 141°C Fp 24°C d 0.89 [3048-64-4] MFCD00080691 RTECS RC0350000 SDBS 13822 HZ:3 FLAMMABLE LIQUID IRRITANT LACHRYMATOR TSCA	25mL 19.00 500mL 67.00
	**TCI-V0054**	**4-Vinylbiphenyl**, >98.0% (GC) $C_{14}H_{12}$=180.25 Mp 121°C [2350-89-2] MFCD00008620 Beil. **5**(3)1987 SDSB 22260 0 ~ 10 °C	1g 70.40 5g 209.60
	TCI-D3596	**Vinylboronic Acid Dibutyl Ester**, (stabilized with Phenothiazine), >94.0% (GC) *see* Dibutyl Vinylboronate p. 846	1g 70.40 5g 246.40
	TCI-T2297	**Vinylboronic Acid Pinacol Ester**, (stabilized with Phenothiazine), >95.0% (GC) *see* 4,4,5,5-Tetramethyl-2-vinyl-1,3,2-dioxaborolane p. 2234	1g 58.00 5g 177.00 25g 570.00
	TCI-M0575	**2-Vinylbutane**, >98.0% (GC) *see* 3-Methyl-1-pentene p. 1756	1g 49.60 5g 151.20
	**TCI-B1386**	**Vinyl 4-*tert*-Butylbenzoate**, >98.0% (GC) $C_{13}H_{16}O_2$=204.27 Bp 111°C/2.3mmHg Fp 124°C d 1.00 [15484-80-7] MFCD00080692 SDBS 10461	25mL 23.00 500mL 99.00
	**TCI-B0765**	**Vinyl Butyrate**, (stabilized with HQ), >98.0% (GC) $C_6H_{10}O_2$=114.14 Bp 116°C Fp 20°C d 0.90 [123-20-6] MFCD00059410 RTECS ET7000000 SDBS 2447 HZ:3 FLAMMABLE LIQUID IRRITANT LIGHT SENSITIVE	25mL 19.00 500mL 166.00
	TCI-V0073	***N*-Vinyl-ε-caprolactam**, >98.0% (GC) $C_8H_{13}NO$=139.20 Mp 36°C [2235-00-9] MFCD00080693 SDBS 16739 HARMFUL IRRITANT TSCA	5g 13.60 100g 32.80 500g 90.40
	**TCI-V0021**	**9-Vinylcarbazole**, >98.0% (GC) $C_{14}H_{11}N$=193.25 Bp 180°C/10mmHg(Lit.) Mp 65°C [1484-13-5] MFCD00004966 RTECS FE6350000 SDBS 10502 HZ:6 TOXIC IRRITANT TSCA	25g 97.60
	TCI-P0656	***N*-Vinylcarbazole Polymer** *see* Poly(*N*-vinylcarbazole) p. 2043	5g 95.40 25g 287.10
	TCI-D2623	**Vinyl Carbitol**, (stabilized with KOH), >96.0% (GC) *see* Diethylene Glycol Monovinyl Ether p. 915	25mL 29.00 500mL 165.00
	TCI-E0518	**Vinyl Cellosolve**, (stabilized with KOH), >95.0% (GC) *see* Ethylene Glycol Monovinyl Ether p. 1201	25mL 31.00 500mL 196.00
	**TCI-C0627**	**Vinyl Chloroacetate**, (stabilized with MEHQ), >98.0% (GC) $C_4H_5ClO_2$=120.53 Bp 136°C(Lit.) Fp 51°C d 1.19 [2549-51-1] MFCD00045275 RTECS AG2850000 SDBS 3398 HZ:6 TOXIC CORROSIVE COMBUSTIBLE LIQUID TSCA	25g 26.00 500g 206.00
	**TCI-C1048**	**Vinyl 2-Chlorobenzoate**, (stabilized with HQ), >97.0% (GC) $C_9H_7ClO_2$=182.60 Bp 130°C/16mmHg(Lit.) d 1.22 [15721-27-4] MFCD00059479 SDBS 18061	5g 130.00 25g 457.00
	**TCI-C0899**	**Vinyl Cinnamate**, (stabilized with MEHQ), >99.0% (GC) $C_{11}H_{10}O_2$=174.20 Bp 125°C/6.8mmHg Fp 132°C d 1.07 [3098-92-8] MFCD00059324 IRRITANT	25mL 50.40 500mL 352.80
	**TCI-C0897**	**Vinyl Crotonate**, (stabilized with MEHQ), >99.0% (GC) $C_6H_8O_2$=112.13 Bp 134°C(Lit.) Fp 32°C d 0.94 [14861-06-4] MFCD00009288 Beil. **2**(3)1263 Merck **14**,2597 RTECS GQ5850000 SDBS 10437 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT LACHRYMATOR	25mL 31.00 500mL 190.00

V

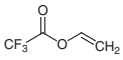
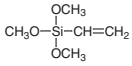
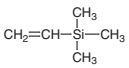
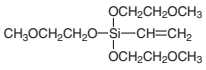
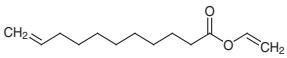
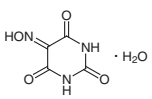
				$
	TCI-V0022	**Vinylcyclohexane**, >98.0% (GC) C_8H_{14}=110.20 Bp 128°C(Lit.) Fp 15°C d 0.81 [695-12-5] MFCD00001514 Beil. **5**(4)268 RTECS GV7800000 SDBS 13821 HZ:3 FLAMMABLE LIQUID HARMFUL	5mL 25mL	45.60 139.20
	TCI-V0023	**4-Vinyl-1-cyclohexene**, (stabilized with BHT), >95.0% (GC) C_8H_{12}=108.18 Bp 128°C Fp 16°C d 0.83 [100-40-3] MFCD00001576 Beil. **5**(1)63 RTECS GW6650000 SDBS 84 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT CARCINOGEN TSCA	25mL 500mL	13.60 69.60
	TCI-V0079	**Vinylcyclopentane**, >97.0% (GC) C_7H_{12}=96.17 Bp 100°C(Lit.) Fp 10°C d 0.79 [3742-34-5] MFCD00001386 HZ:3 FLAMMABLE LIQUID STENCH HEAT SENSITIVE	1g	71.20
	TCI-C0895	**Vinyl Decanoate**, (stabilized with MEHQ), >99.0% (GC) $C_{12}H_{22}O_2$=198.31 Bp 148°C/50mmHg(Lit.) Fp 106°C d 0.88 [4704-31-8] MFCD00027349 RTECS HE0527500 SDBS 6397	25mL 500mL	29.00 204.00
	TCI-V0057	**2-Vinyl-4,6-diamino-1,3,5-triazine**, >95.0% (T) $C_5H_7N_5$=137.15 [3194-70-5] MFCD00059935 Beil. **26**(3/4)1235 SDBS 19904	25g	65.00
	TCI-D2935	**2-(Vinyldimethylsilyl)pyridine**, >97.0% (GC) *see* 2-(Dimethylvinylsilyl)pyridine p. 1072	1g	238.40
	TCI-V0114	**4-Vinyl-1,3-dioxolan-2-one**, >98.0% (GC) $C_5H_6O_3$=114.10 Bp 122°C/10mmHg(Lit.) d 1.19 [4427-96-7] MFCD00143315 0 ~ 10 °C TSCA	25g	62.00
	TCI-V0015	**Vinylene Carbonate**, (stabilized with BHT), >97.0% (GC) $C_3H_2O_3$=86.05 Frp 21°C Bp 60°C/18mmHg(Lit.) d 1.36 [872-36-6] MFCD00005380 RTECS FG3325000 SDBS 5260 0 ~ 10 °C COMBUSTIBLE LIQUID HARMFUL IRRITANT POSSIBLE CARCINOGEN TSCA	5g 25g	68.00 197.00
	TCI-V0114	**Vinylethylene Carbonate**, >98.0% (GC) *see* 4-Vinyl-1,3-dioxolan-2-one p. 2426	25g	62.00
	TCI-E0337	**Vinylethylene Oxide**, >97.0% (GC) *see* 1,3-Butadiene Monoepoxide p. 478	1g 5g	73.00 214.00
	TCI-E0404	**Vinyl 2-Ethylhexanoate**, (stabilized with MEHQ), >98.0% (GC) $C_{10}H_{18}O_2$=170.25 Bp 86°C/30mmHg(Lit.) Fp 65°C d 0.87 [94-04-2] MFCD00009488 Beil. **2**(4)1005 RTECS MO7875000 SDBS 21121 IRRITANT COMBUSTIBLE LIQUID TSCA	25mL 500mL	31.00 191.00
	TCI-V0064	**Vinylferrocene**, >97.0% (GC) $C_{12}H_{12}Fe$=212.07 [1271-51-8] MFCD00001434 0 ~ 10 °C	1g	121.60
	TCI-V0106	***N*-Vinylformamide**, >96.0% (GC) C_3H_5NO=71.08 Bp 87°C/12mmHg(Lit.) Fp 106°C d 1.02 λmax(MeOH) 225nm(Lit.) [13162-05-5] MFCD00081206 0 ~ 10 °C HARMFUL IRRITANT AIR SENSITIVE LIGHT SENSITIVE TSCA	25g 500g	18.90 87.30
	TCI-E0518	**Vinyl Glycol**, (stabilized with KOH), >95.0% (GC) *see* Ethylene Glycol Monovinyl Ether p. 1201	25mL 500mL	31.00 196.00
	TCI-C0898	**Vinyl Hexanoate**, (stabilized with MEHQ), >99.0% (GC) $C_8H_{14}O_2$=142.20 Bp 167°C(Lit.) Fp 51°C d 0.89 [3050-69-9] MFCD00048869 RTECS MO8450000 SDBS 3465 HZ:3 COMBUSTIBLE LIQUID IRRITANT	25mL 500mL	31.00 190.00
	TCI-S0620	**Vinylidene Chloride**, (1mg/ml in Methanol) *see* 1,1-Dichloroethylene p. 865	1mL	20.00
	TCI-V0045	**1-Vinylimidazole**, >98.0% (GC)(T) $C_5H_6N_2$=94.12 Bp 80°C/10mmHg(Lit.) Fp 84°C d 1.04 [1072-63-5] MFCD00005297 Beil. **23**(3/4)569 SDBS 4146 HZ:8 CORROSIVE COMBUSTIBLE LIQUID HYGROSCOPIC TSCA	25mL 500mL	31.50 235.80

V

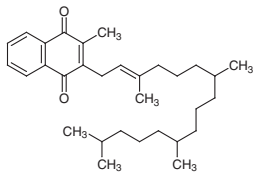
				$
	TCI-M0339	***sym*-Vinylisopropenylethane** *see* 2-Methyl-1,5-hexadiene p. 1721	5mL	86.00
	TCI-L0090	**Vinyl Laurate**, (stabilized with MEHQ), >99.0% (GC) $C_{14}H_{26}O_2$=226.36 Fp 136°C d 0.87 [2146-71-6] MFCD00048421 SDBS 5833 IRRITANT TSCA	25mL 500mL	24.80 152.80
	TCI-V0053	**Vinylmagnesium Bromide**, (14% in Tetrahydrofuran, *ca*. 1mol/L) C_2H_3BrMg=131.26 d 0.96 [1826-67-1] MFCD00000042 0 ~ 10 °C HZ:4 WATER REACTIVE FLAMMABLE LIQUID CORROSIVE HARMFUL TSCA	100g	59.20
	TCI-T0493	**2-Vinylmesitylene**, (stabilized with TBC), >95.0% (GC) *see* 2,4,6-Trimethylstyrene p. 2376	1mL 5mL	55.20 168.00
	TCI-M0720	**Vinyl Methacrylate**, (stabilized with MEHQ), >98.0% (GC) $C_6H_8O_2$=112.13 Bp 112°C(Lit.) Fp 16°C d 0.94 [4245-37-8] MFCD00059329 SDBS 10202 HZ:3 FLAMMABLE LIQUID TSCA	25mL 500mL	38.00 265.00
	TCI-P0384	**Vinyl Methyl Ether Polymer**, (30% in Water) *see* Poly(methyl Vinyl Ether) p. 2042	25g 500g	23.00 75.00
	TCI-P1007	**Vinyl Methyl Ether Polymer**, (50% in Methanol) *see* Poly(vinyl Methyl Ether) p. 2043	500g	86.00
	TCI-M0723	**Vinyl Myristate**, (stabilized with MEHQ), >99.0% (GC) $C_{16}H_{30}O_2$=254.41 Frp 15°C Bp 148°C/4.8mmHg(Lit.) Fp 148°C d 0.87 [5809-91-6] MFCD00059221 SDBS 7737	25mL 500mL	35.00 215.00
	TCI-V0040	**1-Vinylnaphthalene**, (stabilized with TBC), >95.0% (GC) $C_{12}H_{10}$=154.21 Bp 123°C/0.7mmHg(Lit.) Fp 101°C d 1.04 [826-74-4] MFCD00075766 Beil. **5**,1833 < 0 °C	5g	182.00
	TCI-V0062	**5-Vinyl-2-norbornene**, (stabilized with BHT), >98.0% (GC) *see* 5-Vinylbicyclo[2.2.1]hept-2-ene p. 2425	25mL 500mL	19.00 67.00
	TCI-C0896	**Vinyl *n*-Octanoate**, (stabilized with MEHQ), >99.0% (GC) $C_{10}H_{18}O_2$=170.25 Bp 135°C/100mmHg(Lit.) Fp 75°C d 0.88 [818-44-0] MFCD00048915 RTECS RH0789000 SDBS 6808 COMBUSTIBLE LIQUID	25mL 500mL	31.00 190.00
	TCI-T1796	**4-Vinyloxybutanol**, (stabilized with KOH), >97.0% (GC) *see* Tetramethylene Glycol Monovinyl Ether p. 2230	25mL 500mL	23.40 117.00
	TCI-E0518	**2-Vinyloxyethanol**, (stabilized with KOH), >95.0% (GC) *see* Ethylene Glycol Monovinyl Ether p. 1201	25mL 500mL	31.00 196.00
	TCI-D2623	**2-(2-Vinyloxyethoxy)ethanol**, (stabilized with KOH), >96.0% (GC) *see* Diethylene Glycol Monovinyl Ether p. 915	25mL 500mL	29.00 165.00
	TCI-V0076	**2-Vinyloxytetrahydropyran**, >97.0% (GC) $C_7H_{12}O_2$=128.17 Bp 60°C/21mmHg(Lit.) d 0.97 [22408-41-9] MFCD03093644 SDBS 41235 0 ~ 10 °C HZ:3 COMBUSTIBLE LIQUID	5g	181.00
	TCI-P0848	**Vinyl Palmitate**, (stabilized with MEHQ), >96.0% (GC) $C_{18}H_{34}O_2$=282.47 Frp 22°C [693-38-9] MFCD00059288 SDBS 7910 LIGHT SENSITIVE TSCA	25mL 500mL	38.00 234.00
	TCI-A1550	**2-Vinylphenyl Acetate**, (stabilized with Phenothiazine), >93.0% (GC) $C_{10}H_{10}O_2$=162.19 d 1.07 [63600-35-1] MFCD02093430 0 ~ 10 °C IRRITANT LIGHT SENSITIVE MOISTURE SENSITIVE	1g	217.00
	TCI-A1551	**4-Vinylphenyl Acetate**, (stabilized with TBC), >98.0% (GC) $C_{10}H_{10}O_2$=162.19 Fp 87°C d 1.07 [2628-16-2] MFCD00075734 Beil. **6**(3)2387 RTECS SL3784000 COMBUSTIBLE LIQUID HARMFUL IRRITANT LIGHT SENSITIVE TSCA	5g 25g	29.60 78.40
	TCI-C1281	**Vinylphenylacetonitrile**, (*m*- and *p*- mixture), (stabilized with TBC), >95.0% (GC) *see* Vinylbenzyl Cyanide p. 2424	5g	163.00

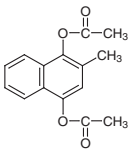
				$
	TCI-V0075	**4-Vinylphenylboronic Acid**, (contains varying amounts of Anhydride) $C_8H_9BO_2$=147.97 [2156-04-9] MFCD00239441 0 ~ 10 °C IRRITANT HYGROSCOPIC	1g 5g	40.80 140.00
	TCI-V0068	**Vinylphosphonic Acid**, (contains Phosphoric Acid, Polyvinylphosphonic Acid and Methoxyethylphosphonic Acid), >95.0% (T) $C_2H_5O_3P$=108.03 [1746-03-8] MFCD00043866 Beil. **4**(4)3568 RTECS SZ7903500 HZ:8 CORROSIVE HARMFUL TSCA	25g 250g	100.00 621.00
	TCI-D3728	**Vinylphosphonic Acid Diethyl Ester**, >98.0% (GC) *see* Diethyl Vinylphosphonate p. 927	5g	69.60
	TCI-V0065	***N*-Vinylphthalimide**, >98.0% (GC)(N) $C_{10}H_7NO_2$=173.17 Bp 151°C/9mmHg(Lit.) Mp 83°C [3485-84-5] MFCD00078446 IRRITANT TSCA	5g 25g	110.00 375.00
	TCI-P0668	**Vinyl Pivalate**, (stabilized with HQ), >98.0% (GC) $C_7H_{12}O_2$=128.17 Bp 112°C Fp 15°C d 0.87 [3377-92-2] MFCD00059211 SDBS 2466 HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 500mL	19.20 101.60
	TCI-P0613	**Vinyl Propionate**, (stabilized with MEHQ), >98.0% (GC) $C_5H_8O_2$=100.12 Bp 95°C Fp 8°C d 0.92 [105-38-4] MFCD00027004 RTECS UF8575000 SDBS 1039 HZ:3 FLAMMABLE LIQUID IRRITANT LIGHT SENSITIVE TSCA	25mL 500mL	18.40 68.80
	TCI-P0645	**3-Vinylpropionic Acid**, >98.0% (GC)(T) *see* 4-Pentenoic Acid p. 1949	25mL	87.20
	TCI-V0060	**2-Vinylpyrazine**, (stabilized with TBC), >98.0% (GC) $C_6H_6N_2$=106.13 d 1.05 [4177-16-6] MFCD00051591 < 0 °C HZ:3 FLAMMABLE LIQUID	1g 5g	97.00 336.00
	TCI-V0024	**2-Vinylpyridine**, (stabilized with TBC), >97.0% (GC) C_7H_7N=105.14 Bp 158°C Fp 46°C d 0.98 [100-69-6] MFCD00006355 Beil. **20**,256 RTECS UU1040000 SDBS 2927 < 0 °C HZ:6 TOXIC COMBUSTIBLE LIQUID CORROSIVE SENSITIZER TSCA	25mL 500mL	20.00 120.80
	TCI-V0099	**3-Vinylpyridine**, (stabilized with TBC), >96.0% (GC)(T) C_7H_7N=105.14 Bp 82°C/32mmHg(Lit.) d 0.98 [1121-55-7] MFCD02178019 Beil. **20**(5)6,212 Merck **14**,3730 0 ~ 10 °C HZ:6 TOXIC FLAMMABLE LIQUID CORROSIVE TSCA	1g 5g	159.00 554.00
	TCI-V0025	**4-Vinylpyridine**, (stabilized with TBC), >95.0% (GC) C_7H_7N=105.14 Bp 59°C/12mmHg(Lit.) Fp 56°C d 0.99 [100-43-6] MFCD00006447 Beil. **20**(2)170 RTECS UU1045000 SDBS 3204 0 ~ 10 °C HZ:6 TOXIC CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR TSCA	25mL 500mL	29.60 224.00
	TCI-V0026	**1-Vinyl-2-pyrrolidone**, (stabilized with *N*,*N*'-Di-*sec*-butyl-*p*-phenylenediamine), >99.0% (GC) C_6H_9NO=111.14 Frp 13°C Bp 148°C/100mmHg(Lit.) Fp 102°C d 1.05 [88-12-0] MFCD00003197 RTECS UY6107000 0 ~ 10 °C HZ:6 TOXIC HEAT SENSITIVE IRRITANT CARCINOGEN TSCA	25mL 500mL	16.00 46.40
	TCI-Q0076	**(1*S*,2*R*,5*R*)-5-Vinyl-2-quinuclidinemethanol**, >95.0% (GC) *see* Quincoridine p. 2095	100mg 1g	101.00 503.00
	TCI-Q0074	**(1*S*,2*S*,5*S*)-5-Vinyl-2-quinuclidinemethanol**, >98.0% (GC) *see* Quincorine p. 2095	100mg 1g	92.00 457.00
	TCI-S0268	**Vinyl Sorbate**, (stabilized with MEHQ) $C_8H_{10}O_2$=138.17 Bp 64°C/6mmHg(Lit.) Fp 77°C d 0.96 [42739-26-4] MFCD00059387 SDBS 4587 COMBUSTIBLE LIQUID	25mL	108.00
	TCI-S0241	**Vinyl Stearate**, (stabilized with MEHQ) $C_{20}H_{38}O_2$=310.52 Frp 31°C [111-63-7] MFCD00026667 SDBS 10510 TSCA	25g 500g	36.90 243.90

V

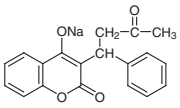
			$
	TCI-D0959	**Vinyl Sulfone**, (stabilized with HQ), >96.0% (GC) *see* Divinyl Sulfone p. 1130	5g 46.00 25g 124.00 250g 678.00
	TCI-V0043	**Vinylsulfonic Acid Sodium Salt**, (25% in Water, *ca*. 2.3mol/L) *see* Sodium Vinylsulfonate p. 2142	25mL 22.00 500mL 94.00
	TCI-M1029	**Vinylsulfurol**, >96.0% (GC) *see* 4-Methyl-5-vinylthiazole p. 1799	5g 77.60
	TCI-M0259	**2-Vinyltoluene**, (stabilized with TBC), >97.0% (GC) *see* 2-Methylstyrene p. 1781	5mL 180.80
	TCI-M0260	**3-Vinyltoluene**, (stabilized with TBC), >95.0% (GC) *see* 3-Methylstyrene p. 1781	5mL 132.00
	TCI-M0428	**4-Vinyltoluene**, (stabilized with TBC), >96.0% (GC) *see* 4-Methylstyrene p. 1781	25mL 20.80 500mL 182.40
	TCI-V0028	**Vinyltoluene Monomer**, (*m*- and *p*- mixture), (stabilized with TBC), >98.0% (GC) C_9H_{10}=118.18 Fp 53°C d 0.90 [25013-15-4] MFCD00168066 Beil. **5**(4)1367 RTECS WL5075000 0 ~ 10 °C HZ:3 COMBUSTIBLE LIQUID HARMFUL IRRITANT TSCA	25mL 15.20 500mL 42.40
	TCI-V0044	**Vinyltriethoxysilane**, >98.0% (GC) *see* Triethoxyvinylsilane p. 2309	25mL 16.80 500mL 99.20
	TCI-T1703	**Vinyltriethylsilane**, >95.0% (GC) *see* Triethylvinylsilane p. 2314	5mL 101.00 25mL 332.00
	TCI-T1216	**Vinyl Trifluoroacetate**, (stabilized with TBC), >97.0% (GC) $C_4H_3F_3O_2$=140.06 Bp 42°C Fp -31°C d 1.23 [433-28-3] MFCD00003561 SDBS 16316 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL LACHRYMATOR	5g 61.60 25g 204.00
	TCI-V0042	**Vinyltrimethoxysilane**, >98.0% (GC) $C_5H_{12}O_3Si$=148.23 Bp 123°C(Lit.) Fp 26°C d 0.97 [2768-02-7] MFCD00008605 RTECS VV6770000 SDBS 23246 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT MOISTURE SENSITIVE TSCA	25mL 17.60 500mL 109.60
	TCI-P0668	**Vinyl Trimethylacetate**, (stabilized with HQ), >98.0% (GC) *see* Vinyl Pivalate p. 2428	25mL 19.20 500mL 101.60
	TCI-V0067	**Vinyltrimethylsilane**, >97.0% (GC) $C_5H_{12}Si$=100.24 Bp 56°C Fp -24°C d 0.69 [754-05-2] MFCD00008606 Beil. **4**(4)3922 Fieser **13**,343 SDBS 23057 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID IRRITANT TSCA	25mL 97.00 100mL 290.00
	TCI-V0048	**Vinyltris(2-methoxyethoxy)silane**, >96.0% (GC) $C_{11}H_{24}O_6Si$=280.39 Bp 113°C/1mmHg(Lit.) Fp 132°C d 1.04 [1067-53-4] MFCD00008500 RTECS VV6826000 SDBS 7000 HARMFUL IRRITANT MOISTURE SENSITIVE TSCA	25mL 20.00 500mL 196.80
	TCI-U0057	**Vinyl 10-Undecenoate**, (stabilized with MEHQ), >92.0% (GC) $C_{13}H_{22}O_2$=210.32 Bp 127°C/10mmHg(Lit.) d 0.89 [5299-57-0] MFCD00142351	25mL 65.00
	TCI-V0037	**Violet Acid Disodium Salt**, Hydrate *see* Disodium 1-Naphthol-3,6-disulfonate p. 1120	25g 28.00
	TCI-T0174	**Violet Tetrazolium**, >98.0% (T) *see* Tetrazolium Violet p. 2241	1g 65.00 10g 382.00
	TCI-B0281	**Violet Tetrazolium Formazan**, >97.0% (HPLC) *see* 3,5-Diphenyl-1-(1-naphthyl)formazan p. 1100	100mg 25.00 1g 100.00
	TCI-A0217	**Violuric Acid**, Monohydrate, >98.0% (T) $C_4H_3N_3O_4 \cdot H_2O$=157.09(Anh) [87-39-8] MFCD00006032 Beil. **24**(3/4)2142 Merck **14**,10000 RTECS BA4225000 SDBS 1485 IRRITANT TSCA	25g 128.00
	TCI-K0039	**Visammin** *see* Khellin p. 1569	5g 98.00 25g 290.00

			$
TCI-R0064	**Vitamin A Acid**, >98.0% (T) *see* Retinoic Acid p. 2103	1g 5g	109.00 371.00
TCI-R0020	**Vitamin B_2**, >98.0% (ABS) *see* Riboflavin p. 2105	25g 500g	29.70 239.40
TCI-C0449	**Vitamin B_{12}**, >95.0% (ABS) $C_{63}H_{88}CoN_{14}O_{14}P$=1355.39 [68-19-9] MFCD00151092 Merck **14**,10014 RTECS GG3750000 SDBS 2057 0 ~ 10 °C HYGROSCOPIC TSCA	100mg 1g	21.00 78.00
TCI-O0065	**Vitamin B_{13}**, Monohydrate, >98.0% (HPLC)(T) *see* Orotic Acid p. 1914	25g 500g	20.00 230.40
TCI-T0181	**Vitamin B_1 Hydrochloride**, Hydrate, >98.0% (HPLC)(T) *see* Thiamine Hydrochloride p. 2243	25g 500g	22.00 146.00
TCI-P0561	**Vitamin B_6 Hydrochloride**, >98.0% (HPLC)(T) *see* Pyridoxine Hydrochloride p. 2082	25g 500g	26.00 210.00
TCI-T0182	**Vitamin B_1 Nitrate**, >98.0% (HPLC)(ABS) *see* Thiamine Nitrate p. 2243	25g 500g	39.00 172.00
TCI-R0023	**Vitamin B_2 Phosphate Sodium Salt**, >93.0% (ABS) *see* Riboflavin 5'-Monophosphate Sodium Salt p. 2105	5g 25g	36.00 108.00
TCI-T0183	**Vitamin B_1 Pyrophosphoric Acid Ester Chloride**, >98.0% (T) *see* Thiamine Pyrophosphate Chloride p. 2243	5g 25g	51.00 161.00
TCI-R0055	**Vitamin B_2 Tetrabutyrate**, >98.0% (HPLC) *see* Riboflavin Tetrabutyrate p. 2106	5g 25g	45.00 139.00
TCI-C0050	**Vitamin B_T Hydrochloride**, >98.0% (T) *see* DL-Carnitine Hydrochloride p. 571	25g 500g	22.00 161.00
TCI-A0537	**Vitamin C**, >99.0% (T) *see* L-Ascorbic Acid p. 202	25g 500g	16.00 58.00
TCI-A0539	**Vitamin C Sodium Salt**, >98.0% (T) *see* Sodium L-Ascorbate p. 2121	25g 500g	16.00 59.00
TCI-C0005	**Vitamin D_2**, >98.0% (HPLC) *see* Calciferol p. 545	1g 5g 25g	50.40 162.00 573.30
TCI-C0314	**Vitamin D_3**, >98.0% (HPLC) *see* Cholecalciferol p. 690	1g 5g	52.00 162.00
TCI-T0251	**Vitamin E**, >96.0% (GC) *see* DL-α-Tocopherol p. 2263	25g 250g	26.40 106.40
TCI-T0252	**Vitamin E Acetate**, >98.0% (GC) *see* DL-α-Tocopherol Acetate p. 2264	25g 500g	27.00 243.00
TCI-T2322	**Vitamin E Acetate (D-form)**, >96.0% (GC) *see* D-α-Tocopherol Acetate p. 2264	25g	88.00
TCI-T2309	**Vitamin E (D-form)**, >97.0% (GC) *see* D-α-Tocopherol p. 2263	25g	61.00
TCI-T2283	**Vitamin E Quinone (D-form)**, >97.0% (HPLC) *see* D-α-Tocopherylquinone p. 2264	500mg	185.00
TCI-B0463	**Vitamin H**, >98.0% (T) *see* Biotin p. 282	100mg 1g 5g	16.80 73.60 256.80
TCI-P0642	**Vitamin K_1**, >98.0% (HPLC)(ABS) $C_{31}H_{46}O_2$=450.71 [84-80-0] MFCD00214063 Beil. **7**(3)3792 Merck **14**,7380 RTECS QJ5800000 SDBS 10526 0 ~ 10 °C LIGHT SENSITIVE TSCA	5g 25g	108.00 362.00

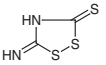


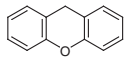
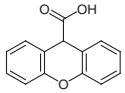
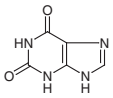
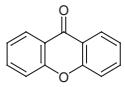
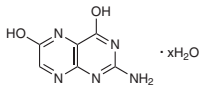
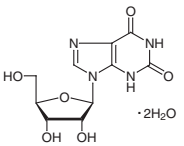
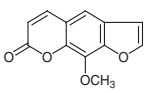
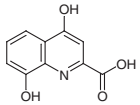
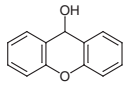
				$
	TCI-M0373	**Vitamin K_3**, >98.0% (HPLC)(T) *see* 2-Methyl-1,4-naphthoquinone p. 1741	25g 250g	48.00 209.00
	TCI-V0103	**Vitamin K_4**, >98.0% (GC) $C_{15}H_{14}O_4$=258.27 Mp 113°C [573-20-6] MFCD00021469 Beil. **6**(4)6581 RTECS QJ5250000 IRRITANT	25g	50.00
	TCI-H0049	**Vitamin P**, >90.0% (HPLC)(T) *see* Hesperidin p. 1368	25g 500g	34.00 247.00
	TCI-M0338	**Vitamin P (Water soluble)**, >90.0% (ABS) *see* Methyl Hesperidine p. 1721	25g 500g	87.00 983.00
	TCI-M0644	**Vitamin U Chloride**, >99.0% (T) *see* DL-Methionine Methylsulfonium Chloride p. 1618	25g 500g	38.00 279.00

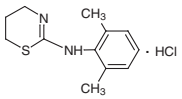
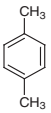
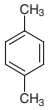
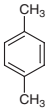
W

	TCI-H0986	**Wang Resin**, cross-linked with 1% DVB, (200-400mesh), (0.5-1.0mmol/g) *see* 4-(Hydroxymethyl)phenoxymethyl Polystyrene Resin p. 1459	5g 25g	123.00 401.00
	TCI-H0987	**Wang Resin**, cross-linked with 1% DVB, (200-400mesh), (1.0-2.0mmol/g) *see* 4-(Hydroxymethyl)phenoxymethyl Polystyrene Resin p. 1459	5g 25g	132.00 425.00
	TCI-W0005	**Warfarin Sodium**, (contains Isopropyl Alcohol), >98.0% (HPLC) $C_{19}H_{15}NaO_4$=330.31 [129-06-6] MFCD00083223 Merck **14**,10038 RTECS GN4725000 HZ:6 TOXIC IRRITANT TSCA	5g 25g	39.00 117.00
	TCI-W0002	**Water-d_2**, 99.8atom%D *see* Deuterium Oxide p. 780	10mL 100mL	39.00 174.00
	TCI-B3292	**White Catalyst**, >97.0% (T) *see* 1,2-Bis(phenylsulfinyl)ethane Palladium(II) Diacetate p. 343	200mg 1g	48.00 145.00
NEW	TCI-A2410	**W-5 Hydrochloride**, >98.0% (HPLC)(N) *see N*-(6-Aminohexyl)-1-naphthalenesulfonamide Hydrochloride p. 128	25mg 500mg	49.00 409.00
NEW	TCI-A2409	**W-7 Hydrochloride**, >98.0% (HPLC)(N) *see N*-(6-Aminohexyl)-5-chloro-1-naphthalenesulfonamide Hydrochloride p. 127	100mg 1g	88.00 498.00
NEW	TCI-A2408	**W-12 Hydrochloride**, >98.0% (HPLC)(N) *see N*-(4-Aminobutyl)-2-naphthalenesulfonamide Hydrochloride p. 96	25mg 500mg	49.00 409.00
	TCI-E0219	**Woodward's Reagent K**, >98.0% (T) *see* 2-Ethyl-5-phenylisoxazolium-3'-sulfonate p. 1231	1g	87.20
	TCI-B0832	**Woodward's Reagent L**, >98.0% (HPLC)(N) *see N-tert*-Butyl-5-methylisoxazolium Perchlorate p. 529	1g 5g	92.00 303.00
	TCI-A0583	**Wool Red 40 F**, >85.0% (ABS) *see* Acid Red 27 p. 52	25g	26.40
	TCI-W0001	**Wright's Stain**, [for Microscopy and Bacteriology] [68988-92-1] MFCD00082143 TSCA	25g 250g	46.00 296.00

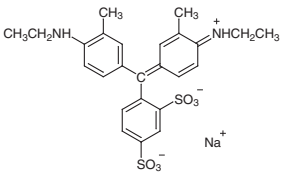
X

	TCI-X0001	**Xanthane Hydride**, >95.0% (HPLC) $C_2H_2N_2S_3$=150.23 [6846-35-1] MFCD00051660 RTECS JO6500000 SDBS 3701	25g 500g	79.00 643.00

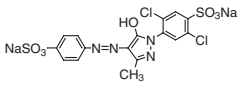
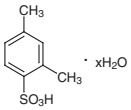
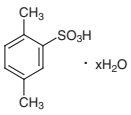
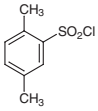
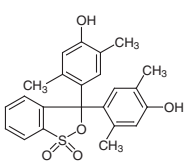
				$
	TCI-X0048	**Xanthan Gum** [11138-66-2] MFCD00131256 Merck **14**,10057 HYGROSCOPIC TSCA	25g 500g	29.00 137.00
	TCI-X0003	**Xanthene**, >98.0% (GC) $C_{13}H_{10}O$=182.22 Mp 100°C [92-83-1] MFCD00005055 Beil. **17**,73 RTECS ZD5520000 SDBS 1192 TSCA	25g	104.00
	TCI-X0031	**Xanthene-9-carboxylic Acid**, >98.0% (T) $C_{14}H_{10}O_3$=226.23 [82-07-5] MFCD00005059 Beil. **18**(2)279 SDBS 7285 IRRITANT	5g 25g	36.90 115.20
	TCI-X0004	**Xanthine**, >98.0% (HPLC) $C_5H_4N_4O_2$=152.11 [69-89-6] MFCD00078453 Beil. **26**,447 Merck **14**,10059 RTECS ZD7700000 SDBS 1081 TSCA	25g	91.00
	TCI-X0005	**Xanthone**, >98.0% (GC) $C_{13}H_8O_2$=196.21 Mp 175°C [90-47-1] MFCD00005060 Beil. **17**,354 Merck **14**,10062 RTECS ZD5711000 SDBS 1191 IRRITANT TOXIC TSCA	25g	55.80
	TCI-X0007	**Xanthopterin**, Hydrate, >98.0% (HPLC)(T) $C_6H_5N_5O_2 \cdot xH_2O$=179.14(Anh) [5979-01-1] MFCD00151241 Beil. **26**(2)313 Merck **14**,10064 SDBS 133	1g 5g	102.00 324.00
	TCI-X0008	**Xanthosine**, Dihydrate, >98.0% (HPLC)(T) $C_{10}H_{12}N_4O_6 \cdot 2H_2O$=284.23(Anh) $[\alpha]_D^{20}$(c=1,0.1mol/L NaOH sol.) -59° [146-80-5] MFCD00005726 Merck **14**,10065	100mg	21.00
	TCI-X0009	**Xanthotoxin**, >98.0% (GC) $C_{12}H_8O_4$=216.19 Mp 147°C [298-81-7] MFCD00005009 Beil. **19**(1)711 Merck **14**,5988 RTECS LV1400000 SDBS 10625 HZ:8 CORROSIVE HARMFUL LIGHT SENSITIVE CARCINOGEN TSCA	100mg 1g	14.40 52.00
	TCI-X0054	**Xanthurenic Acid**, >95.0% (HPLC)(T) $C_{10}H_7NO_4$=205.17 [59-00-7] MFCD00006754 Beil. **22**(3/4)2513 Merck **14**,10068 RTECS UZ9275000 SDBS 12797 POSSIBLE CARCINOGEN IRRITANT	1g 5g	79.20 292.00
	TCI-X0055	**Xanthydrol**, (10% in Methanol) $C_{13}H_{10}O_2$=198.22 [90-46-0] MFCD00005057 RTECS ZD5710000 < 0 °C HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT HYGROSCOPIC TSCA	25mL	86.00
	TCI-B2709	**Xantphos**, >98.0% (HPLC) *see* 4,5-Bis(diphenylphosphino)-9,9-dimethylxanthene p. 314	1g 5g	77.40 239.40
	TCI-B3201	**X-Gal**, >98.0% (HPLC)(N) *see* 5-Bromo-4-chloro-3-indolyl β-D-Galactopyranoside p. 394	200mg 1g	51.00 154.00
NEW	TCI-B3620	**X-GlcA CHA Salt**, >98.0% (HPLC) *see* 5-Bromo-4-chloro-3-indolyl β-D-Glucuronide Cyclohexylammonium Salt p. 394	10mg 100mg	61.00 341.00
NEW	TCI-B3621	**X-GlcA Sodium Salt**, >98.0% (HPLC)(T) *see* 5-Bromo-4-chloro-3-indolyl β-D-Glucuronide Sodium Salt p. 394	10mg 100mg	103.00 616.00
NEW	TCI-B3620	**X-Gluc CHA Salt**, >98.0% (HPLC) *see* 5-Bromo-4-chloro-3-indolyl β-D-Glucuronide Cyclohexylammonium Salt p. 394	10mg 100mg	61.00 341.00
NEW	TCI-B3621	**X-Gluc Sodium Salt**, >98.0% (HPLC)(T) *see* 5-Bromo-4-chloro-3-indolyl β-D-Glucuronide Sodium Salt p. 394	10mg 100mg	103.00 616.00
	TCI-N0693	**XLLG**, $Glc_4Xyl_3Gal_2$, >75.0% (HPLC) *see* Nonasaccharide p. 1883	100mg	318.00

			$
	TCI-B1846	**X-Phosphate Disodium Salt**, >97.0% (HPLC) *see* 5-Bromo-4-chloro-3-indolyl Phosphate Disodium Salt p. 394	Price on Request
	TCI-B1239	**X-Phosphate *p*-Toluidine Salt**, >98.0% (T) *see* 5-Bromo-4-chloro-3-indolyl Phosphate *p*-Toluidine Salt p. 394	100mg 58.00 1g 308.00
	TCI-H1041	**XXXG**, Glc_4Xyl_3, >95.0% (HPLC) *see* Heptasaccharide p. 1362	100mg 357.00
	TCI-H1044	**XXXG**, Glc_4Xyl_3, >90.0% (HPLC) *see* Heptasaccharide p. 1363	100mg 255.00
	TCI-X0064	**Xylan**, from Beechwood [9014-63-5] MFCD00082148 TSCA	25g 77.00
	TCI-X0059	**Xylazine Hydrochloride** $C_{12}H_{16}N_2S \cdot HCl$=256.79 [23076-35-9] MFCD00058196 Beil. **27**(5)17,259 Merck **14**,10080 RTECS XJ0776350 HZ:6 TOXIC IRRITANT CARCINOGEN	5g 119.00 25g 370.00
	TCI-S0650	***o*-Xylene**, (1mg/ml in Methanol), [for Water Analysis] C_8H_{10}=106.17 [95-47-6] MFCD00008519 RTECS ZE2450000 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT HYGROSCOPIC TSCA	1mL 20.00
	TCI-X0012	***o*-Xylene** C_8H_{10}=106.17 Bp 145°C Fp 33°C d 0.88 [95-47-6] MFCD00008519 Beil. **5**,362 Merck **14**,10081 RTECS ZE2450000 SDBS 1028 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT ENVIRONMENTAL HAZARD TSCA	25mL 14.00 500mL 20.00
	TCI-S0648	***m*-Xylene**, (1mg/ml in Methanol), [for Water Analysis] C_8H_{10}=106.17 [108-38-3] MFCD00008536 RTECS ZE2275000 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT HYGROSCOPIC TSCA	1mL 20.00
	TCI-X0013	***m*-Xylene**, >99.0% (GC) C_8H_{10}=106.17 Bp 139°C Fp 28°C d 0.87 [108-38-3] MFCD00008536 Beil. **5**,370 Merck **14**,10081 RTECS ZE2275000 SDBS 1032 HZ:3 FLAMMABLE LIQUID IRRITANT HARMFUL POSSIBLE CARCINOGEN TSCA	25mL 15.00 500mL 21.00
	TCI-X0044	***p*-Xylene**, [Tag Closed Flash Point Check Fluid], >99.0% (GC) C_8H_{10}=106.17 Frp 13°C Bp 139°C Fp 27°C d 0.86 [106-42-3] MFCD00008556 Beil. **5**,382 Merck **14**,10081 RTECS ZE2625000 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT TSCA	250mL 56.00
	TCI-S0649	***p*-Xylene**, (1mg/ml in Methanol), [for Water Analysis] C_8H_{10}=106.17 [106-42-3] MFCD00008556 RTECS ZE2625000 HZ:3 FLAMMABLE LIQUID TOXIC IRRITANT HYGROSCOPIC TSCA	1mL 20.00
	TCI-X0014	***p*-Xylene**, >99.0% (GC) C_8H_{10}=106.17 Frp 13°C Bp 139°C Fp 27°C d 0.86 [106-42-3] MFCD00008556 Beil. **5**,382 Merck **14**,10081 RTECS ZE2625000 SDBS 899 HZ:3 FLAMMABLE LIQUID HARMFUL IRRITANT ENVIRONMENTAL HAZARD TSCA	25mL 15.00 500mL 21.00
	TCI-X0056	***p*-Xylenebis(*N*,*N*-diethyldithiocarbamate)**, >96.0% (N) *see* *p*-Xylylenebis(*N*,*N*-diethyldithiocarbamate) p. 2438	5g 250.00
	TCI-P0597	**Xylene Blue** *see* Acid Blue 1 p. 48	25g 42.00
	TCI-D3516	***o*-Xylene-3-boronic Acid**, (contains varying amounts of Anhydride) *see* 2,3-Dimethylphenylboronic Acid p. 1056	5g 78.40
	TCI-D3633	***m*-Xylene-2-boronic Acid**, (contains varying amounts of Anhydride), >98.0% (HPLC) *see* 2,6-Dimethylphenylboronic Acid p. 1057	1g 39.20 5g 115.20
	TCI-D3514	***m*-Xylene-4-boronic Acid**, (contains varying amounts of Anhydride) *see* 2,4-Dimethylphenylboronic Acid p. 1056	1g 86.00 5g 266.00

			$
TCI-D3396	***m*-Xylene-5-boronic Acid**, (contains varying amounts of Anhydride) *see* 3,5-Dimethylphenylboronic Acid p. 1057	5g 25g	79.00 250.00
TCI-D3517	***p*-Xylene-2-boronic Acid**, (contains varying amounts of Anhydride) *see* 2,5-Dimethylphenylboronic Acid p. 1056	1g 5g 25g	31.20 104.00 319.20
TCI-D3550	***m*-Xylene-5-carbonyl Chloride**, >97.0% (GC)(T) *see* 3,5-Dimethylbenzoyl Chloride p. 1020	5g 25g	56.00 161.00
TCI-D3463	***o*-Xylene-3-carboxaldehyde**, >96.0% (GC) *see* 2,3-Dimethylbenzaldehyde p. 1017	1g 5g	40.50 122.40
TCI-D3334	***o*-Xylene-4-carboxaldehyde**, >95.0% (GC) *see* 3,4-Dimethylbenzaldehyde p. 1017	5g 25g	77.40 268.20
TCI-D3681	***m*-Xylene-2-carboxaldehyde**, >97.0% (GC) *see* 2,6-Dimethylbenzaldehyde p. 1017	5g 25g	77.60 271.20
TCI-D2392	***m*-Xylene-4-carboxaldehyde**, >97.0% (GC) *see* 2,4-Dimethylbenzaldehyde p. 1017	25g 500g	31.00 219.00
TCI-D3498	***m*-Xylene-5-carboxaldehyde**, >95.0% (GC) *see* 3,5-Dimethylbenzaldehyde p. 1017	5g 25g	81.00 247.00
TCI-D2221	***o*-Xylene-3-carboxylic Acid**, >98.0% (T) *see* 2,3-Dimethylbenzoic Acid p. 1019	5g 25g	48.00 168.00
TCI-D1439	***o*-Xylene-4-carboxylic Acid**, >99.0% (T) *see* 3,4-Dimethylbenzoic Acid p. 1019	10g 25g	38.70 63.90
TCI-D2260	***m*-Xylene-2-carboxylic Acid**, >98.0% (T) *see* 2,6-Dimethylbenzoic Acid p. 1019	5g 25g	132.00 402.00
TCI-D1438	***m*-Xylene-4-carboxylic Acid**, >99.0% (T) *see* 2,4-Dimethylbenzoic Acid p. 1019	10g	55.20
TCI-D0684	***m*-Xylene-5-carboxylic Acid**, >99.0% (T) *see* 3,5-Dimethylbenzoic Acid p. 1019	25g 250g	88.20 446.40
TCI-D1433	***p*-Xylene-2-carboxylic Acid**, >98.0% (T) *see* 2,5-Dimethylbenzoic Acid p. 1019	10g 25g	51.20 88.80
TCI-X0027	**Xylene Cyanol FF** [2650-17-1] MFCD00040657 CI 42135 IRRITANT TSCA	5g 25g	31.50 83.70
TCI-D0127	***m*-Xylene Diamine**, >98.0% (GC) *see m*-Xylylenediamine p. 2438	25g 500g	24.80 105.60
TCI-D1018	***p*-Xylene Diamine**, >99.0% (GC)(T) *see p*-Xylylenediamine p. 2438	25g 500g	65.00 584.00
TCI-X0022	***m*-Xylene Diisocyanate**, >98.0% (GC) *see m*-Xylylene Diisocyanate p. 2439	25g 500g	22.00 125.00
TCI-X0057	***o*-Xylene-α,α'-diol**, >98.0% (GC) *see* 1,2-Benzenedimethanol p. 222	5g 25g	94.00 329.00
TCI-X0058	***m*-Xylene-α,α'-diol**, >98.0% (GC) *see* 1,3-Benzenedimethanol p. 222	5g	138.40
TCI-D0605	***p*-Xylene-α,α'-diol**, >99.0% (GC) *see* 1,4-Benzenedimethanol p. 222	25g 500g	24.00 197.00
TCI-D2748	***p*-Xylene-2,6-diol**, >98.0% (GC) *see* 2,5-Dimethylresorcinol p. 1065	5g 25g	168.00 503.00



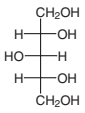
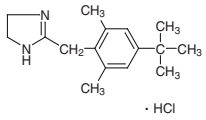
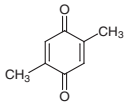
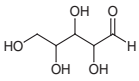
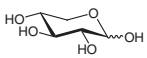
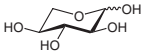
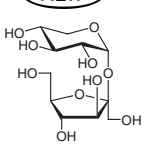
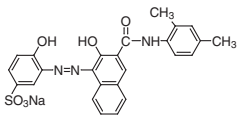
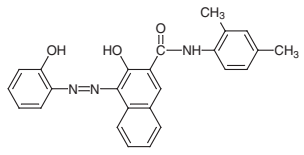
X

			$
	**TCI-X0025**	**Xylene Fast Yellow 2G** $C_{16}H_{10}Cl_2N_4Na_2O_7S_2$=551.28 λmax($H_2O$) 403nm [6359-98-4] MFCD00053367 Beil. **24**,338 CI 18965 TSCA	25g 41.00 500g 207.00
	TCI-B1530	***p*-Xylene Glycol Dimethyl Ether**, >99.0% (GC) *see* 1,4-Bis(methoxymethyl)benzene p. 333	25g 23.00 500g 113.00
	TCI-D3551	***p*-Xylene-2-magnesium Bromide**, (20% in Tetrahydrofuran, *ca*. 1mol/L) *see* (2,5-Dimethylphenyl)magnesium Bromide p. 1058	100g 134.00
	TCI-A0600	**Xylene Red** *see* Acid Red 52 p. 52	25g 69.00
	**TCI-D0680**	***m*-Xylene-4-sulfonic Acid**, Hydrate, >98.0% (HPLC)(T) $C_8H_{10}O_3S \cdot xH_2O$=186.23(Anh) Mp 61°C [88-61-9] MFCD00007483 RTECS ZE5075000 HZ:8 CORROSIVE TSCA	25g 34.00 500g 119.00
	**TCI-D0681**	***p*-Xylene-2-sulfonic Acid**, Hydrate, >98.0% (T) $C_8H_{10}O_3S \cdot xH_2O$=186.23(Anh) Mp 86°C [609-54-1] MFCD00064858 HZ:8 CORROSIVE HYGROSCOPIC TSCA	25g 72.00 500g 651.00
	TCI-D0682	***m*-Xylene-4-sulfonic Acid Sodium Salt**, Monohydrate, >98.0% (T) *see* Sodium 2,4-Dimethylbenzenesulfonate p. 2127	25g 21.00 500g 132.00
	**TCI-D0683**	***p*-Xylene-2-sulfonyl Chloride**, >98.0% (T) $C_8H_9ClO_2S$=204.67 Frp 21°C Bp 77°C(Lit.) [19040-62-1] MFCD00024875 SDBS 6165 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	5g 44.00 25g 117.00
	TCI-D2393	***p*-Xylenethiol**, >98.0% (GC) *see* 2,5-Dimethylbenzenethiol p. 1018	5g 70.40
	TCI-D3344	***o*-Xylene-4-thiol**, >97.0% (GC)(T) *see* 3,4-Dimethylbenzenethiol p. 1018	5g 83.00 25g 298.00
	TCI-D2648	***m*-Xylene-4-thiol**, >96.0% (GC) *see* 2,4-Dimethylbenzenethiol p. 1018	5g 24.00 25g 70.00
	TCI-D0777	***o*-Xylenol**, >98.0% (GC) *see* 3,4-Dimethylphenol p. 1056	25g 21.60 500g 178.40
	TCI-D0778	***m*-Xylenol**, >99.0% (GC) *see* 3,5-Dimethylphenol p. 1056	25g 23.20 500g 159.20
	TCI-D1829	***m*-Xylenol** *see* 3,5-Dimethylphenol p. 1056	25g 16.00 500g 85.60
	TCI-D0775	***p*-Xylenol**, >98.0% (GC) *see* 2,5-Dimethylphenol p. 1055	25g 15.20 500g 108.80
	TCI-D0773	**2,3-Xylenol** *see* 2,3-Dimethylphenol p. 1055	25g 24.00 500g 169.60
	TCI-D0774	**2,4-Xylenol**, >95.0% (GC) *see* 2,4-Dimethylphenol p. 1055	25g 18.90 500g 79.20
	TCI-D0776	**2,6-Xylenol**, >99.0% (GC) *see* 2,6-Dimethylphenol p. 1056	25g 15.20 500g 70.40
	**TCI-X0016**	***p*-Xylenol Blue** $C_{23}H_{22}O_5S$=410.48 [125-31-5] MFCD00005870 Beil. **19**(2)111 Merck **14**,10083 SDBS 5205 IRRITANT TSCA	1g 25.00 25g 185.00

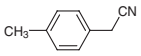
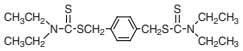
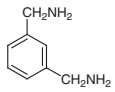
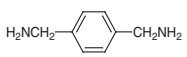
X

			$
TCI-B0477	**Xylenol Orange** $C_{31}H_{30}N_2Na_2O_{13}S$=716.62 λmax($H_2O$) 435nm [1611-35-4] MFCD00014580 HYGROSCOPIC TSCA	1g 25g	23.00 259.00
TCI-X0017	***p*-Xylenolphthalein** $C_{24}H_{22}O_4$=374.44 [50984-88-8] MFCD00042785	1g	46.00
TCI-D0664	**Xylidine**, (mixture), >65.0% (GC) $C_8H_{11}N$=121.18 Fp 97°C d 0.98 [1300-73-8] MFCD00167021 Merck **14**,10084 RTECS ZE8575000 HZ:6 TOXIC COMBUSTIBLE LIQUID POSSIBLE CARCINOGEN TSCA	25mL 500mL	16.00 128.00
TCI-D0667	***m*-Xylidine**, >98.0% (GC)(T) *see* 2,4-Dimethylaniline p. 1015	25mL 500mL	18.00 79.20
TCI-D0668	***p*-Xylidine**, >97.0% (GC) *see* 2,5-Dimethylaniline p. 1015	25g 500g	25.00 125.00
TCI-D0666	***vic-o*-Xylidine**, >99.0% (GC)(T) *see* 2,3-Dimethylaniline p. 1015	25g 500g	17.60 92.80
TCI-D0666	**2,3-Xylidine**, >99.0% (GC)(T) *see* 2,3-Dimethylaniline p. 1015	25g 500g	17.60 92.80
TCI-D0667	**2,4-Xylidine**, >98.0% (GC)(T) *see* 2,4-Dimethylaniline p. 1015	25mL 500mL	18.00 79.20
TCI-D0668	**2,5-Xylidine**, >97.0% (GC) *see* 2,5-Dimethylaniline p. 1015	25g 500g	25.00 125.00
TCI-D0669	**2,6-Xylidine**, >99.0% (GC) *see* 2,6-Dimethylaniline p. 1015	25mL 500mL	16.00 64.80
TCI-D0670	**3,4-Xylidine**, >99.0% (GC)(T) *see* 3,4-Dimethylaniline p. 1015	25g 500g	24.00 123.20
TCI-D0671	**3,5-Xylidine**, >98.0% (GC)(T) *see* 3,5-Dimethylaniline p. 1015	25mL 500mL	24.80 186.40
TCI-X0028	***m*-Xylidine Hydrochloride**, >98.0% (HPLC)(N) *see* 2,4-Dimethylaniline Hydrochloride p. 1015	25g	82.00
TCI-D0673	**2,3-Xylidine Hydrochloride**, >98.0% (HPLC)(N) *see* 2,3-Dimethylaniline Hydrochloride p. 1015	25g	92.00
TCI-X0029	**2,6-Xylidine Hydrochloride**, >98.0% (HPLC)(N) *see* 2,6-Dimethylaniline Hydrochloride p. 1015	25g	82.00
TCI-D2680	***m*-Xylidine-6-sulfonic Acid** *see* 2,4-Dimethylaniline-6-sulfonic Acid p. 1016	25g 500g	20.00 90.00
TCI-X0030	***m*-Xylidine-5-sulfonic Acid Sodium Salt**, Hydrate *see* 2,4-Dimethylaniline-5-sulfonic Acid Sodium Salt p. 1016	25g	177.00
TCI-M1782	**2-(2,3-Xylidino)benzoic Acid**, >98.0% (T) *see* Mefenamic Acid p. 1598	25g 500g	36.00 324.00
TCI-D1730	***N*-(2,6-Xylidinocarbonylmethyl)iminodiacetic Acid**, >98.0% (HPLC)(T) *see N*-(2,6-Dimethylphenylcarbamoylmethyl)iminodiacetic Acid p. 1057	1g	71.00
TCI-O0101	**1-(2,4-Xylidylazo)-2-naphthol** *see* Sudan II p. 2157	25g	28.00
TCI-A5007	**Xylidyl Blue I** *see* Xylylazo Violet I p. 2437	1g 5g	35.00 122.00
TCI-A5006	**Xylidyl Blue II**, >95.0% (HPLC) *see* Xylylazo Violet II p. 2437	1g 5g	77.00 255.00

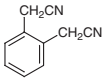
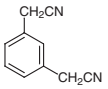
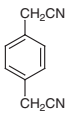
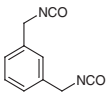
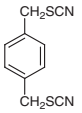
X

			$
	**TCI-X0018**	**Xylitol**, >98.0% (T) $C_5H_{12}O_5$=152.15 Mp 92°C [87-99-0] MFCD00064292 Beil. **1**,531 Merck **14**,10085 RTECS ZF0800000 SDBS 10072 TSCA	25g 13.60 500g 79.20
	TCI-H1041	**Xyloglucan Heptasaccharide**, Glc_4Xyl_3, >95.0% (HPLC) *see* Heptasaccharide p. 1362	100mg 357.00
	TCI-H1044	**Xyloglucan Heptasaccharide**, Glc_4Xyl_3, >90.0% (HPLC) *see* Heptasaccharide p. 1363	100mg 255.00
	TCI-N0693	**Xyloglucan Nonasaccharide**, $Glc_4Xyl_3Gal_2$, >75.0% (HPLC) *see* Nonasaccharide p. 1883	100mg 318.00
	**TCI-X0063**	**Xylometazoline Hydrochloride**, >98.0% (HPLC)(N) $C_{16}H_{24}N_2$·HCl=280.84 [1218-35-5] MFCD00238707 Merck **14**,10086 RTECS NJ2390000 SDBS 52413 HZ:6 TSCA	1g 60.00 5g 156.00
	TCI-D2234	***m*-Xyloquinone**, >98.0% (GC) *see* 2,6-Dimethyl-1,4-benzoquinone p. 1020	1g 39.20 5g 122.40 25g 396.80
	**TCI-D0686**	***p*-Xyloquinone**, >98.0% (GC)(T) $C_8H_8O_2$=136.15 Mp 125°C [137-18-8] MFCD00041737 Beil. **7**(3)3397 RTECS DK4800000 SDBS 6136 HZ:6 TOXIC IRRITANT TSCA	5g 124.00 25g 479.00
	**TCI-X0020**	**DL-Xylose**, >98.0% (GC) $C_5H_{10}O_5$=150.13 [25990-60-7] MFCD00198055 Beil. **31**,61 SDBS 11520 HYGROSCOPIC	1g 24.00
	**TCI-X0019**	**D-(+)-Xylose**, >98.0% (HPLC) $C_5H_{10}O_5$=150.13 Mp 151°C $[\alpha]_D^{20}$(c=10,H_2O) 20° [58-86-6] MFCD00151475 Beil. **31**,47 Merck **14**,10087 RTECS ZF2285000 TSCA	25g 16.00 500g 68.00
	**TCI-X0021**	**L-(-)-Xylose**, >97.0% (T) $C_5H_{10}O_5$=150.13 Mp 150°C $[\alpha]_D^{20}$(c=10,H_2O) -20° [609-06-3] MFCD00151096 Beil. **31**,55 SDBS 3112 TSCA	5g 68.80 25g 209.60
NEW 	**TCI-X0065**	**Xylosucrose**, >98.0% (HPLC) $C_{11}H_{20}O_{10}$=312.27 Mp 114°C $[\alpha]_D^{20}$(c=1,H_2O) 55° [512-66-3] Beil. **17**(4)3786	100mg 76.00 1g 370.00
	**TCI-A5007**	**Xylylazo Violet I**, [Spectrophotometric reagent for Mg] $C_{25}H_{20}N_3NaO_6S$=513.50 [14936-97-1] MFCD00003890 TSCA	1g 35.00 5g 122.00
	**TCI-A5006**	**Xylylazo Violet II**, [Spectrophotometric reagent for Mg], >95.0% (HPLC) $C_{25}H_{21}N_3O_3$=411.46 Mp 247°C(Lit.) [523-67-1] MFCD00014309	1g 77.00 5g 255.00
	TCI-C1058	***N*-(2,3-Xylyl)-*N*-cinnamoylhydroxylamine**, >98.0% (HPLC)(N) *see N*-Cinnamoyl-*N*-(2,3-xylyl)hydroxylamine p. 698	1g 61.00 5g 185.00

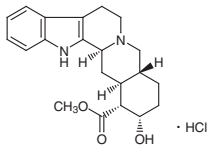
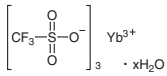
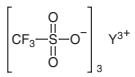
X

				$
	TCI-X0045	***o*-Xylyl Cyanide** C_9H_9N=131.18 Bp 120°C/13mmHg(Lit.) d 1.01 [22364-68-7] MFCD00001904 Beil. **9**,527 RTECS AM2290000 SDBS 6312 HZ:6 TOXIC IRRITANT LACHRYMATOR	25mL	61.00
	TCI-X0046	***m*-Xylyl Cyanide**, >98.0% (GC) C_9H_9N=131.18 Bp 130°C/10mmHg(Lit.) d 1.00 [2947-60-6] MFCD00001914 Beil. **9**,528 SDBS 5924 HZ:6 TOXIC IRRITANT LACHRYMATOR	25mL	86.40
	TCI-X0047	***p*-Xylyl Cyanide**, >98.0% (GC) C_9H_9N=131.18 Bp 245°C(Lit.) Fp 106°C d 0.99 [2947-61-7] MFCD00001922 Beil. **9**,530 SDBS 6313 HZ:6 TOXIC IRRITANT LACHRYMATOR	25mL 500mL	43.00 330.00
	TCI-P1407	**1,1'-(*p*-Xylylene)bis(4,4'-bipyridinium) Bis(hexafluorophosphate)** *see* 1,1'-[1,4-Phenylenebis(methylene)]bis(4,4'-bipyridinium) Bis(hexafluorophosphate) p. 1983	100mg 1g	106.00 663.00
	TCI-P1405	**1,1'-(*p*-Xylylene)bis(4,4'-bipyridinium) Dibromide**, >98.0% (HPLC) *see* 1,1'-[1,4-Phenylenebis(methylene)]bis(4,4'-bipyridinium) Dibromide p. 1983	100mg 1g	97.00 533.00
	TCI-X0056	***p*-Xylylenebis(*N*,*N*-diethyldithiocarbamate)**, >96.0% (N) $C_{18}H_{28}N_2S_4$=400.68 Mp 79°C [89964-93-2] MFCD00191696 SDBS 19509	5g	250.00
	TCI-D0214	***o*-Xylylene Bromide**, >97.0% (GC) *see* α,α'-Dibromo-*o*-xylene p. 835	25g	62.40
	TCI-D0215	***m*-Xylylene Bromide**, >97.0% (GC) *see* α,α'-Dibromo-*m*-xylene p. 835	5g 25g	49.00 145.00
	TCI-D0216	***p*-Xylylene Bromide**, >98.0% (GC) *see* α,α'-Dibromo-*p*-xylene p. 835	25g	83.70
	TCI-D0429	***o*-Xylylene Chloride**, >97.0% (GC) *see* α,α'-Dichloro-*o*-xylene p. 889	25g 500g	21.00 100.00
	TCI-D1015	***m*-Xylylene Chloride**, >96.0% (GC) *see* α,α'-Dichloro-*m*-xylene p. 889	25g 500g	51.00 354.00
	TCI-D0430	***p*-Xylylene Chloride**, >98.0% (GC) *see* α,α'-Dichloro-*p*-xylene p. 889	25g 500g	22.00 139.00
	TCI-X0050	***o*-Xylylene Cyanide**, >98.0% (GC) *see o*-Xylylene Dicyanide p. 2439	5g 25g	36.90 101.70
	TCI-X0002	***m*-Xylylene Cyanide**, >98.0% (GC) *see m*-Xylylene Dicyanide p. 2439	25g	92.70
	TCI-X0061	***p*-Xylylene Cyanide**, >98.0% (GC) *see p*-Xylylene Dicyanide p. 2439	5g 25g	72.90 225.00
	TCI-D0127	***m*-Xylylenediamine**, >98.0% (GC) $C_8H_{12}N_2$=136.20 Frp 14°C Bp 248°C(Lit.) Fp 134°C d 1.05 [1477-55-0] MFCD00008119 Beil. **13**,186 RTECS PF8970000 SDBS 4598 HZ:8 CORROSIVE TOXIC TSCA	25g 500g	24.80 105.60
	TCI-D1018	***p*-Xylylenediamine**, >99.0% (GC)(T) $C_8H_{12}N_2$=136.20 Mp 62°C [539-48-0] MFCD00009821 RTECS PF9000000 SDBS 3050 HZ:8 CORROSIVE MOISTURE SENSITIVE TSCA	25g 500g	65.00 584.00
	TCI-D0214	***o*-Xylylene Dibromide**, >97.0% (GC) *see* α,α'-Dibromo-*o*-xylene p. 835	25g	62.40
	TCI-D0215	***m*-Xylylene Dibromide**, >97.0% (GC) *see* α,α'-Dibromo-*m*-xylene p. 835	5g 25g	49.00 145.00
	TCI-D0216	***p*-Xylylene Dibromide**, >98.0% (GC) *see* α,α'-Dibromo-*p*-xylene p. 835	25g	83.70
	TCI-D0429	***o*-Xylylene Dichloride**, >97.0% (GC) *see* α,α'-Dichloro-*o*-xylene p. 889	25g 500g	21.00 100.00

X

			$
	TCI-D1015	***m*-Xylylene Dichloride**, >96.0% (GC) *see* α,α'-Dichloro-*m*-xylene p. 889	25g 51.00 500g 354.00
	TCI-D0430	***p*-Xylylene Dichloride**, >98.0% (GC) *see* α,α'-Dichloro-*p*-xylene p. 889	25g 22.00 500g 139.00
	TCI-X0050	***o*-Xylylene Dicyanide**, >98.0% (GC) $C_{10}H_8N_2$=156.19 Mp 59°C [613-73-0] MFCD00001905 Beil. **9**,874 SDBS 31574 HZ:6 TOXIC IRRITANT	5g 36.90 25g 101.70
	TCI-X0002	***m*-Xylylene Dicyanide**, >98.0% (GC) $C_{10}H_8N_2$=156.19 Frp 31°C [626-22-2] MFCD00001915 RTECS AM1780000 SDBS 22277 0 ~ 10 °C HZ:6 TOXIC IRRITANT	25g 92.70
	TCI-X0061	***p*-Xylylene Dicyanide**, >98.0% (GC) $C_{10}H_8N_2$=156.19 Mp 98°C [622-75-3] MFCD00001923 Beil. **9**,875 HARMFUL IRRITANT TSCA	5g 72.90 25g 225.00
	TCI-X0022	***m*-Xylylene Diisocyanate**, >98.0% (GC) $C_{10}H_8N_2O_2$=188.19 Bp 126°C/1mmHg(Lit.) Fp 174°C d 1.20 [3634-83-1] MFCD00019917 RTECS NR0147000 SDBS 6621 HZ:8 CORROSIVE COMBUSTIBLE LIQUID LACHRYMATOR MOISTURE SENSITIVE TSCA	25g 22.00 500g 125.00
	TCI-T1582	***p*-Xylylenediphosphonic Acid Tetraethyl Ester**, >95.0% (HPLC) *see* Tetraethyl *p*-Xylylenediphosphonate p. 2199	5g 39.00 25g 113.00 100g 339.00
	TCI-X0060	***p*-Xylylene Dithiocyanate**, >98.0% (GC) $C_{10}H_8N_2S_2$=220.31 Mp 137°C [1014-99-9] HARMFUL IRRITANT	5g 65.00 25g 197.00
	TCI-X0057	***o*-Xylylene Glycol**, >98.0% (GC) *see* 1,2-Benzenedimethanol p. 222	5g 94.00 25g 329.00
	TCI-X0058	***m*-Xylylene Glycol**, >98.0% (GC) *see* 1,3-Benzenedimethanol p. 222	5g 138.40
	TCI-D0605	***p*-Xylylene Glycol**, >99.0% (GC) *see* 1,4-Benzenedimethanol p. 222	25g 24.00 500g 197.00
	TCI-B1482	***p*-Xylylene Glycol Bis(4-methylbenzyl) Ether**, >98.0% (GC) *see* α,α'-Bis(4-methylbenzyloxy)-*p*-xylene p. 335	1g 153.00 5g 515.00
	TCI-X0053	***o*-Xylylene Oxide**, >97.0% (T) C_8H_8O=120.15 Fp 63°C d 1.09 [496-14-0] MFCD00005932 Beil. **17**,51 SDBS 2437 COMBUSTIBLE LIQUID	5g 54.90 25g 155.70
	TCI-T0052	***o*-Xylylene Tetrabromide**, >96.0% (GC) *see* α,α,α',α'-Tetrabromo-*o*-xylene p. 2182	25g 46.40
	TCI-T0051	***m*-Xylylene Tetrabromide** *see* α,α,α',α'-Tetrabromo-*m*-xylene p. 2182	10g 53.00 25g 91.00
	TCI-T0053	***p*-Xylylene Tetrabromide**, >98.0% (GC) *see* α,α,α',α'-Tetrabromo-*p*-xylene p. 2182	5g 74.00 25g 224.00
	TCI-T1219	***o*-Xylylene Tetrachloride**, >93.0% (GC) *see* α,α,α',α'-Tetrachloro-*o*-xylene p. 2191	25g 58.00
	TCI-T1774	***p*-Xylylene α,α,α',α'-Tetrafluoride**, >97.0% (GC) *see* α,α,α',α'-Tetrafluoro-*p*-xylene p. 2205	5g 174.00 25g 560.00

Y

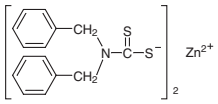
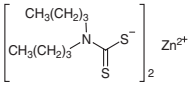
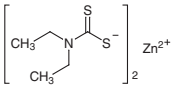
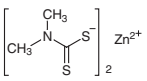
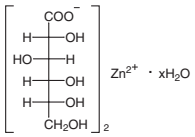
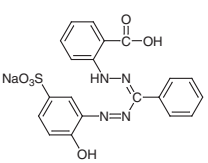
			$
	TCI-Y0002	**Yohimbine Hydrochloride**, >99.0% (HPLC)(T) $C_{21}H_{26}N_2O_3$·HCl=390.91 $[\alpha]_D^{20}$(c=1,H_2O) 103° [65-19-0] MFCD00012674 Beil. **25**(2)204 Merck **14**,10102 RTECS ZG1015000 HZ:6 HIGHLY TOXIC TSCA	5g 98.00 25g 341.00
	TCI-T1610	**Ytterbium(III) Triflate**, Hydrate, >90.0% (T) *see* Ytterbium(III) Trifluoromethanesulfonate p. 2440	5g 55.00 25g 175.00
	TCI-T1610	**Ytterbium(III) Trifluoromethanesulfonate**, Hydrate, >90.0% (T) $C_3F_9O_9S_3Yb$·xH_2O=620.24(Anh) [54761-04-5] MFCD03703499 Merck **14**,10106 HZ:8 CORROSIVE HYGROSCOPIC	5g 55.00 25g 175.00
	TCI-T1921	**Yttrium(III) Triflate**, >98.0% (T) *see* Yttrium(III) Trifluoromethanesulfonate p. 2440	5g 61.60 25g 205.60
	TCI-T1921	**Yttrium(III) Trifluoromethanesulfonate**, >98.0% (T) $C_3F_9O_9S_3Y$=536.10 [52093-30-8] MFCD00209623 Fieser **18**,402 HZ:8 CORROSIVE HYGROSCOPIC	5g 61.60 25g 205.60

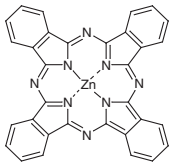
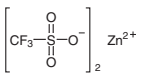
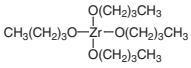
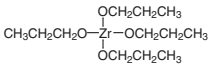
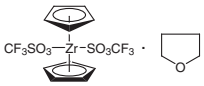
Z

TCI-C0633	**Z-Ala-OH**, >99.0% (T); EE>98.0% (HPLC) *see N*-Carbobenzoxy-L-alanine p. 555	10g 27.00 25g 55.00
TCI-C0632	**Z-DL-Ala-OH**, >99.0% (HPLC)(T) *see N*-Carbobenzoxy-DL-alanine p. 554	10g 54.00
TCI-C0664	**Z-D-Ala-OH**, >98.0% (HPLC)(T); EE>98.0% (HPLC) *see N*-Carbobenzoxy-D-alanine p. 554	1g 21.00 5g 65.00 25g 206.00
TCI-D3581	**Zalcitabine**, >98.0% (HPLC)(T) *see* 2',3'-Dideoxycytidine p. 896	1g 186.00
TCI-C0757	**Z-Arg-OH**, >97.0% (T) *see* N^{α}-Carbobenzoxy-L-arginine p. 556	1g 23.00 25g 65.00
TCI-C2131	**Z-D-Arg-OH**, >98.0% (HPLC)(T) *see* N^{α}-Carbobenzoxy-D-arginine p. 555	5g 197.00
TCI-T0755	**Z-Arg(Z)$_2$-OH**, >98.0% (HPLC) *see* Tris(carbobenzoxy)-L-arginine p. 2392	1g 60.00
TCI-C0573	**Z-Asn-OH**, >99.0% (T) *see* N^{α}-Carbobenzoxy-L-asparagine p. 556	1g 17.10 10g 39.60
TCI-C0661	**Z-DL-Asn-OH**, >99.0% (T) *see* N^{α}-Carbobenzoxy-DL-asparagine p. 556	1g 15.00 10g 50.00
TCI-C0666	**Z-D-Asn-OH**, >99.0% (T) *see* N^{α}-Carbobenzoxy-D-asparagine p. 556	100mg 15.00 1g 39.00 5g 103.00
TCI-C0629	**Z-Asp-OH**, >99.0% (T) *see N*-Carbobenzoxy-L-aspartic Acid p. 556	5g 32.00 25g 93.60
TCI-C0631	**Z-DL-Asp-OH**, >95.0% (T) *see N*-Carbobenzoxy-DL-aspartic Acid p. 556	1g 16.00 10g 88.00
TCI-C0689	**Z-D-Asp-OH**, >98.0% (T) *see N*-Carbobenzoxy-D-aspartic Acid p. 556	1g 28.00 5g 80.00

When placing your order, please specify catalog number, unit size, and quantity.

			$
TCI-B3021	**Z-Cl**, >96.0% (T) *see* Benzyl Chloroformate p. 252	25g 250g	26.00 63.00
TCI-C0176	**Z-Cl**, (30-35% in Toluene) *see* Benzyl Chloroformate p. 252	25mL 500mL	21.00 93.00
TCI-D1197	**(Z-Cys-OH)$_2$**, >98.0% (T) *see* *N*,*N*'-Dicarbobenzoxy-L-cystine p. 847	1g 5g 25g	39.00 101.00 341.00
TCI-C2180	**Z-Cys(Ph)-OH**, >98.0% (HPLC)(N) *see* *N*-Carbobenzoxy-*S*-phenyl-L-cysteine p. 559	25g	101.00
TCI-Z0012	***trans*-Zeatin**, >98.0% (HPLC)(N) $C_{10}H_{13}N_5O$=219.25 Mp 210°C [1637-39-4] Merck **14**,10117 RTECS EM9506000 HARMFUL IRRITANT	100mg	179.00
TCI-Z0001	**Zein**, from Corn [9010-66-6] MFCD00062414 Merck **14**,10119 TSCA	25g 500g	24.00 186.00
TCI-A0208	**Zephiran Chloride**, Hydrate, >98.0% (T) *see* Benzyldimethyltetradecylammonium Chloride p. 254	25g 500g	25.00 163.00
TCI-A0208	**Zephirol**, Hydrate, >98.0% (T) *see* Benzyldimethyltetradecylammonium Chloride p. 254	25g 500g	25.00 163.00
TCI-C0574	**Z-Gln-OH**, >98.0% (HPLC)(T) *see* *N*-Carbobenzoxy-L-glutamine p. 557	5g 25g	21.60 70.20
TCI-C1715	**Z-Glu(O*t*Bu)-OH**, >98.0% (HPLC)(T) *see* 5-*tert*-Butyl *N*-Carbobenzoxy-L-glutamate p. 511	5g	82.40
TCI-C0734	**Z-Glu-OH**, >98.0% (T) *see* *N*-Carbobenzoxy-L-glutamic Acid p. 557	25g 100g	80.00 206.00
TCI-C0663	**Z-D-Glu-OH**, >98.0% (T) *see* *N*-Carbobenzoxy-D-glutamic Acid p. 557	100mg 5g 25g	17.00 60.00 206.00
TCI-M1961	**Z-Glu-OMe**, >98.0% (T) *see* 1-Methyl *N*-Carbobenzoxy-L-glutamate p. 1687	1g 5g	60.00 183.20
TCI-C0575	**Z-Gly-OH**, >98.0% (HPLC)(T) *see* *N*-Carbobenzoxyglycine p. 557	25g 500g	34.40 305.60
TCI-C0333	**Z-Gly-ONp**, >98.0% (HPLC) *see* *N*-Carbobenzoxyglycine 4-Nitrophenyl Ester p. 557	1g	52.00
TCI-B0265	**Z-His-OH**, >99.0% (T) *see* N^{α}-Carbobenzoxy-L-histidine p. 557	1g 5g 25g	47.00 136.00 493.00
TCI-C2133	**Z-D-His-OH**, >98.0% (T) *see* N^{α}-Carbobenzoxy-D-histidine p. 557	1g 5g	88.00 306.00
TCI-A2052	**Zidovudine**, >98.0% (T) *see* 3'-Azido-3'-deoxythymidine p. 208	1g 5g	83.00 245.00
TCI-C1354	**Z-Ile-OH**, >98.0% (HPLC) *see* *N*-Carbobenzoxy-L-isoleucine p. 557	10g 25g	79.00 142.00
TCI-C0759	**Z-Ile-OH·DCHA**, >98.0% (HPLC)(T) *see* *N*-Carbobenzoxy-L-isoleucine Dicyclohexylammonium Salt p. 557	1g	72.00
TCI-Z0002	**Zinc(II) Acetylacetonate**, >96.0% (T) *see* Bis(2,4-pentanedionato)zinc(II) p. 341	25g 500g	39.00 276.00
TCI-B1678	**Zinc(II) Bis(8-hydroxyquinolinate)**, Hydrate, >93.0% (T) *see* Bis(8-quinolinolato)zinc(II) p. 345	5g 25g	70.20 224.10

				$
$ZnBr_2$	TCI-Z0013	**Zinc Bromide**, >98.0% (T) $ZnBr_2$=225.19 [7699-45-8] MFCD00011294 Merck **14**,1029 RTECS ZH1150000 HZ:8 CORROSIVE ENVIRONMENTAL HAZARD HARMFUL HYGROSCOPIC TSCA	**25g** **300g**	**31.00** **41.00**
$ZnCl_2$	TCI-Z0014	**Zinc Chloride**, >98.0% (T) $ZnCl_2$=136.28 [7646-85-7] MFCD00011295 Merck **14**,10132 RTECS ZH1400000 HZ:8 CORROSIVE TOXIC POSSIBLE CARCINOGEN ENVIRONMENTAL HAZARD TSCA	**25g** **300g**	**17.00** **25.00**
$ZnCl_2$	TCI-Z0011	**Zinc Chloride**, (16% in Ethyl Ether, *ca*. 1.0mol/L) $ZnCl_2$=136.28 d 0.84 [7646-85-7] Merck **14**,10132 Fieser **12**,574 0 ~ 10 °C HZ:3 FLAMMABLE LIQUID CORROSIVE HARMFUL ENVIRONMENTAL HAZARD TSCA	**100mL**	**89.00**
NEW $ZnCl_2$	TCI-Z0019	**Zinc Chloride**, (*ca*. 7% in Tetrahydrofuran, *ca*. 0.5mol/L) $ZnCl_2$=136.28 [7646-85-7] MFCD00011295 Merck **14**,10132 HZ:3 FLAMMABLE LIQUID CARCINOGEN HARMFUL IRRITANT TSCA	**100mL**	**105.60**
	TCI-D0157	**Zinc(II) Dibenzyldithiocarbamate**, >97.0% (T) $C_{30}H_{28}N_2S_4Zn$=610.19 Mp 182°C [14726-36-4] MFCD00014470 TSCA	**25g**	**46.00**
	TCI-D0227	**Zinc(II) Dibutyldithiocarbamate**, >97.0% (T) $C_{18}H_{36}N_2S_4Zn$=474.12 Mp 109°C [136-23-2] MFCD00067274 RTECS ZH0175000 POSSIBLE CARCINOGEN HARMFUL CARCINOGEN TSCA	**25g** **500g**	**22.00** **110.00**
	TCI-D0492	**Zinc Diethyldithiocarbamate**, >99.0% (T) $C_{10}H_{20}N_2S_4Zn$=361.90 Mp 181°C [14324-55-1] MFCD00064798 RTECS ZH0350000 HARMFUL IRRITANT TSCA	**25g** **500g**	**26.10** **226.80**
	TCI-D0717	**Zinc Dimethyldithiocarbamate**, >95.0% (T) $C_6H_{12}N_2S_4Zn$=305.80 [137-30-4] MFCD00064797 Merck **14**,10172 RTECS ZH0525000 HZ:6 HIGHLY TOXIC IRRITANT ENVIRONMENTAL HAZARD CARCINOGEN TSCA	**25g** **500g**	**12.80** **56.00**
	TCI-T0279	**Zinc Dithiol**, >95.0% (T) *see* (Toluene-3,4-dithiolato)zinc(II) p. 2266	**1g** **5g**	**51.00** **146.00**
	TCI-E0163	**Zinc *N*-Ethyl-*N*-phenyldithiocarbamate**, >98.0% (T) $C_{18}H_{20}N_2S_4Zn$=457.99 Mp 206°C [14634-93-6] MFCD00059686 RTECS ZH0890000 TSCA	**25g** **500g**	**17.00** **81.00**
	TCI-G0277	**Zinc(II) Gluconate**, Hydrate, >98.0% (T) $C_{12}H_{22}O_{14}Zn \cdot xH_2O$=455.67(Anh) $[\alpha]_D^{20}$(c=1,H_2O) 10° [4468-02-4] MFCD04037230 Beil. **3**(3)1059 RTECS ZH3750000 HARMFUL IRRITANT TSCA	**25g** **500g**	**25.00** **108.00**
	TCI-G0215	**Zinc Glycinate**, Monohydrate, >97.0% (T) *see* Glycine Zinc Salt p. 1341	**5g** **25g**	**64.00** **179.00**
	TCI-N0341	**Zinc Naphthenate** [12001-85-3] MFCD00147699 RTECS QK9275000 HZ:9 ENVIRONMENTAL HAZARD IRRITANT TSCA	**25g** **500g**	**12.80** **26.40**
	TCI-Z0005	**Zincon** $C_{20}H_{15}N_4NaO_6S$=462.41 [62625-22-3] MFCD00064385 IRRITANT TSCA	**1g** **25g**	**33.00** **233.00**

			$
	TCI-P0767	**Zinc Phthalocyanine**, >95.0% (T) $C_{32}H_{16}N_8Zn$=577.92 [14320-04-8] MFCD00041955 SDBS 5204 TSCA	1g 18.40 10g 76.80 25g 152.00
	TCI-M0633	**Zinc Pyrithione**, >98.0% (T) *see* 2-Mercaptopyridine *N*-Oxide Zinc Salt p. 1608	25g 79.00 500g 717.00
	TCI-T1294	**Zinc(II) Triflate**, >98.0% (T) *see* Zinc(II) Trifluoromethanesulfonate p. 2443	25g 86.40
	TCI-T1294	**Zinc(II) Trifluoromethanesulfonate**, >98.0% (T) $C_2F_6O_6S_2Zn$=363.51 [54010-75-2] MFCD00013229 HZ:8 CORROSIVE TSCA	25g 86.40
NEW	TCI-H1314	**Zingerone**, >98.0% (GC) *see* 4-(4-Hydroxy-3-methoxyphenyl)-2-butanone p. 1450	25g 100.00
	TCI-D0717	**Ziram**, >95.0% (T) *see* Zinc Dimethyldithiocarbamate p. 2442	25g 12.80 500g 56.00
	TCI-Z0006	**Zirconium(IV) Acetylacetonate** *see* Tetrakis(2,4-pentanedionato)zirconium(IV) p. 2220	25g 42.40 500g 392.80
	TCI-Z0016	**Zirconium(IV) Butoxide**, (*ca*. 80% in 1-Butanol) $C_{16}H_{36}O_4Zr$=383.68 Fp 38°C [1071-76-7] MFCD00048765 HZ:3 TSCA	25g 17.60 500g 99.20
	TCI-Z0017	**Zirconium(IV) Propoxide**, (*ca*. 70% in 1-Propanol) $C_{12}H_{28}O_4Zr$=327.58 Fp 28°C [23519-77-9] MFCD00015307 HZ:3 FLAMMABLE LIQUID IRRITANT CARCINOGEN MOISTURE SENSITIVE TSCA	25g 25.60 100g 68.80
	TCI-Z0016	**Zirconium(IV) Tetrabutoxide**, (*ca*. 80% in 1-Butanol) *see* Zirconium(IV) Butoxide p. 2443	25g 17.60 500g 99.20
	TCI-Z0017	**Zirconium(IV) Tetrapropoxide**, (*ca*. 70% in 1-Propanol) *see* Zirconium(IV) Propoxide p. 2443	25g 25.60 100g 68.80
	TCI-T0747	**Zirconium(IV) Trifluoroacetylacetonate**, >98.0% (T) *see* Tetrakis(trifluoro-2,4-pentanedionato)zirconium(IV) p. 2222	1g 61.60
	TCI-Z0009	**Zirconocene Bis(triflate)**, Tetrahydrofuran Adduct, >97.0% (T) *see* Zirconocene Bis(trifluoromethanesulfonate) p. 2443	1g 128.00 5g 481.60
	TCI-Z0009	**Zirconocene Bis(trifluoromethanesulfonate)**, Tetrahydrofuran Adduct, >97.0% (T) $C_{16}H_{18}F_6O_7S_2Zr$=591.65 [89672-77-5] MFCD00192583 HZ:4 FLAMMABLE SOLID HARMFUL IRRITANT MOISTURE SENSITIVE	1g 128.00 5g 481.60
	TCI-Z0010	**Zirconocene Chloride Hydride**, >97.0% (T) $C_{10}H_{11}ClZr$=257.87 [37342-97-5] MFCD02089401 Merck **14**,8396 Fieser **16**,72 0 - 10 °C HZ:4 WATER REACTIVE CORROSIVE FLAMMABLE SOLID AIR SENSITIVE	1g 36.00 5g 115.20 25g 428.00
	TCI-Z0007	**Zirconocene Dichloride**, >97.0% (T) $C_{10}H_{10}Cl_2Zr$=292.31 [1291-32-3] MFCD00003726 Fieser **10**,131 RTECS ZH7525000 SDBS 5090 HARMFUL IRRITANT MOISTURE SENSITIVE TSCA	5g 47.20 25g 140.00
NEW	TCI-B3207	**Zirconocene Dimethyl**, >95.0% (T) *see* Bis(cyclopentadienyl)dimethylzirconium(IV) p. 304	1g 163.20
	TCI-C0739	**Z-Leu-OH**, >96.0% (T) *see N*-Carbobenzoxy-L-leucine p. 557	5g 34.40 25g 103.20
	TCI-C0642	**Z-DL-Leu-OH**, >98.0% (HPLC) *see N*-Carbobenzoxy-DL-leucine p. 557	1g 20.00 5g 51.00 25g 154.00

				$
	TCI-C2135	**Z-D-Leu-OH·DCHA**, >98.0% (T) *see N*-Carbobenzoxy-D-leucine Dicyclohexylammonium Salt p. 558	1g 5g	36.00 103.00
	TCI-C2353	**Z-Leu-OSu**, >97.0% (HPLC) *see N*-Carbobenzoxy-L-leucine *N*-Succinimidyl Ester p. 558	5g	109.00
	TCI-B1862	**Z-Lys(Boc)-OH**, >98.0% (HPLC)(T) *see* N^{ε}-(*tert*-Butoxycarbonyl)-N^{α}-carbobenzoxy-L-lysine p. 489	5g 25g	99.00 338.00
	TCI-C1728	**Z-Lys-OH**, >97.0% (T) *see* N^{α}-Carbobenzoxy-L-lysine p. 558	5g	88.20
	TCI-C2136	**Z-D-Lys-OH**, >98.0% (HPLC)(T) *see* N^{α}-Carbobenzoxy-D-lysine p. 558	1g 5g	74.00 226.00
NEW	TCI-C2468	**Z-*N*-Me-Phe-OH**, >98.0% (HPLC)(T) *see N*-Carbobenzoxy-*N*-methyl-L-phenylalanine p. 558	1g 5g	70.00 216.00
	TCI-C0737	**Z-Met-OH**, >98.0% (T) *see N*-Carbobenzoxy-L-methionine p. 558	5g 25g	24.00 81.00
	TCI-C0630	**Z-DL-Met-OH**, >98.0% (HPLC)(T) *see N*-Carbobenzoxy-DL-methionine p. 558	1g 10g	17.00 65.00
	TCI-C0665	**Z-D-Met-OH**, >98.0% (T) *see N*-Carbobenzoxy-D-methionine p. 558	100mg 5g 25g	17.00 86.00 329.00
	TCI-C0760	**Z-DL-Nle-OH**, >99.0% (T) *see N*-Carbobenzoxy-DL-norleucine p. 558	1g	45.00
	TCI-C0752	**Z-DL-Nva-OH**, >98.0% (T) *see N*-Carbobenzoxy-DL-norvaline p. 558	5g 25g	66.00 201.00
NEW	TCI-Z0018	**Zopiclone**, >98.0% (HPLC)(T) $C_{17}H_{17}ClN_6O_3$=388.81 Mp 177°C λmax(MeOH) 304nm(Lit.) [43200-80-2] MFCD00133931 Merck **14**,10193 RTECS TL1425000 HARMFUL IRRITANT	100mg 1g	115.00 652.00
	TCI-C1124	**Z-OSu**, >98.0% (N) *see N*-Carbobenzoxyoxysuccinimide p. 559	25g 250g	39.00 199.00
NEW	TCI-C2566	**Z-D-2-phenylglycine**, >98.0% (HPLC) *see N*-Carbobenzoxy-D-2-phenylglycine p. 559	1g 5g	46.00 142.00
NEW	TCI-C2567	**Z-L-2-phenylglycine**, >97.0% (HPLC)(T) *see N*-Carbobenzoxy-L-2-phenylglycine p. 559	1g 5g	37.00 99.00
	TCI-C0660	**Z-Phe-OH**, >98.0% (HPLC)(T); EE>98.0% (HPLC) *see N*-Carbobenzoxy-L-phenylalanine p. 559	5g 25g	23.40 66.60
	TCI-C0643	**Z-DL-Phe-OH**, >98.0% (HPLC)(T) *see N*-Carbobenzoxy-DL-phenylalanine p. 559	10g 25g	66.00 113.00
	TCI-C0662	**Z-D-Phe-OH**, >98.0% (T); EE>98.0% (HPLC) *see N*-Carbobenzoxy-D-phenylalanine p. 559	1g 5g 25g	30.00 86.00 287.00
	TCI-C1170	**Z-Phe-Phe-OH**, >98.0% (T) *see N*-Carbobenzoxy-L-phenylalanyl-L-phenylalanine p. 559	1g	234.00
NEW	TCI-C2567	**Z-Phg-OH**, >97.0% (HPLC)(T) *see N*-Carbobenzoxy-L-2-phenylglycine p. 559	1g 5g	37.00 99.00
NEW	TCI-C2566	**Z-D-Phg-OH**, >98.0% (HPLC) *see N*-Carbobenzoxy-D-2-phenylglycine p. 559	1g 5g	46.00 142.00
	TCI-C1764	**Z-Pro-O*t*Bu**, >98.0% (HPLC)(N) *see N*-Carbobenzoxy-L-proline *tert*-Butyl Ester p. 560	5g	103.00
	TCI-Z0008	**Zymosan**, [Immunological Reagent] [9010-72-4] MFCD00082157 Merck **14**,10200 RTECS ZI2750000 0~10 °C HYGROSCOPIC TSCA	100mg 1g	43.00 225.00

Z

General Info

Corporate Stewardship

We all bear the responsibility to use, handle and distribute chemical products and supplies in a manner that protects our environment and public safety. At Spectrum, we take product stewardship very seriously. Spectrum and its distributors work together to ensure that our products are sold only for legitimate use and to those with the ability to handle our products responsibly.

Opening a New Account

Setting up a Spectrum account is easy. We welcome all legitimate commercial or public entities to apply. Contact Customer Service at 800.772.8786 for immediate attention. Your Spectrum account number and a password to enter our secure website will be issued upon approval.

Pricing, Terms and Specifications

Prices and specifications shown are current at the time of printing and are subject to change without notice. Orders will be invoiced at the prices prevailing when your order was received. Spectrum ships orders F.O.B. Gardena, CA, New Brunswick, NJ, Portland, OR or Philadelphia, PA. Payment terms are net 30 days with established credit. Until credit is established, terms are payment in advance of shipment. Spectrum accepts VISA, MasterCard, Discover and American Express. Sales, use, excise and other applicable taxes will be charged.

Method of Shipment

When possible, we ship by the means you specify. Certain hazardous materials may have shipping restrictions. We reserve the right to change the means of shipment when necessary, but will make every effort to minimize shipping costs. “Ship On Ice” items ordered on a Friday will incur extra shipping costs for Saturday delivery.

Most products in this catalog are accepted by UPS or FedEx Ground. These carriers generally accept hazardous material with a maximum weight of 70 pounds per package and non-hazardous material with a maximum weight of 150 pounds per package.

Claims for Loss or Damage

We take great care to properly fill and pack orders. Please inspect your order as soon as it is received, taking special care to examine the packing material for small items. If any part of your order is missing or defective, please contact us at 800.772.8786 immediately.

Damaged Freight

If you receive a damaged item, have the delivery driver describe the damage on the delivery receipt prior to accepting the shipment. Within 5 days of the delivery, you must contact Spectrum’s Customer Service Department regarding the damage or you will relinquish your right to make a claim. Be sure to keep all products and shipping materials for inspection, since discarded items cannot be claimed for credit.

Returns and Return Materials Authorizations

If it becomes necessary to return a product, please contact Customer Service for a Return Materials Authorization (RMA) number. All returns without authorization will be refused. Requests to return products must be made within 30 days of receipt of material. Returns must be received within 30 days of RMA authorization. After 30 days, the RMA becomes void. Returns must have the RMA number clearly visible on the outside of the shipping container and must be packaged and shipped in compliance with all applicable regulations.

Spectrum will attempt to accommodate all reasonable requests for returns; however, all returned items are subject to a restocking fee. Items not returnable for credit include: opened or damaged containers: items not in resalable condition (including packaging); material past its expiration date or with an expiration date too short for resale (no less than 60 days from expiration); material requiring refrigeration; custom or special orders , discontinued items; bulk or large quantity orders; DEA List 1 Chemicals.

Regulatory Compliance

It is the sole responsibility of each user to know and comply with all applicable federal, state, local and international laws, regulations or requirements. Regulations, their interpretation and enforcement undergo constant change. Contact our Compliance Department at 800.772.8786 for questions about regulatory requirements for a specific order.

Regulatory Documentation

Spectrum makes an ongoing effort to make compliance as easy as possible for our customers. Customers seeking to purchase sensitive, regulated or controlled items will be asked to provide appropriate credentials and evidence of bona fides. For some products, we will request additional intended use information to meet regulatory or product stewardship obligations. Please help us ship your order as soon as possible by providing required information and documents expeditiously. Necessary forms may be downloaded from SpectrumChemical.com.

DEA List 1 Chemicals

Current List 1 & 2 Signature Card (Spectrum Form QAF482) required for List 1 Chemical orders. Intended use information will be requested. Orders for resale require reseller's current DEA Chemical Distribution Registration Certificate. No will-call orders accepted. ONLY written orders will be accepted. Please refer to 21CFR1309 Registration of Manufacturers, Distributors, Importers and Exporters of List I Chemicals and 21CFR1310.07 Proof of identity.

DEA List 2 Chemicals

Current List 1 & 2 Signature Card (Spectrum Form QAF482) required for orders meeting or exceeding applicable DEA thresholds. Additional intended use information may be requested. See 21CFR1309 Registration of Manufacturers, Distributors, Importers and Exporters of List I Chemicals and 21CFR1310.07 Proof of identity.

Exports: Conditions of Sale

No product obtained from Spectrum may be exported or re-exported; resold for export or re-export; distributed for export or re-export; or resold or distributed for uses, or to destinations, in violation of the Export Administration Regulations of the United States. Spectrum makes every effort to accurately determine the Export Control Classification Number for each product. However, it is the sole responsibility of anyone engaging in subsequent distribution to understand the Export Administration Regulations of the United States and to ensure that such transactions are made in full compliance therewith. Radioactive materials and items on the United States Munitions List are not offered for export. See 15CFR Chapter 7.

CAS Numbers

Chemical Abstracts Service (CAS) Registry Numbers have been shown, when applicable, as an aid to literature searches. While we have made every effort to ensure their accuracy and to choose the most appropriate registry number when more than one applicable number exists, Spectrum assumes no responsibility for CAS number accuracy or applicability.

General Info

CI Numbers

The American Association of Textile Chemists and Colorists has developed a 5-digit Color Index (CI) number that is specific for individual dyes. The numbers are given, if available at the time of printing, but Spectrum assumes no responsibility for CI number accuracy or applicability.

Hazards

Read and understand the label and Material Safety Data Sheet (MSDS) prior to using any chemical. All chemicals may pose unknown hazards and should be used with caution. Spectrum makes every effort to provide suitable precautionary labeling, based on technical data judged to be reliable. The hazardous properties or toxicological effects of many chemicals have not been studied. The absence of a warning should never be taken as an indication of harmlessness. In addition, products that have been combined with other materials, that have deteriorated or that have become contaminated, may pose hazards not covered in the precautionary labeling. Our products are intended for use only by qualified persons familiar with their properties and hazards, following suitable safety procedures and utilizing proper safety and protective equipment. It shall be the user's responsibility to develop proper methods of handling and personal protection based on the actual conditions of use.

Many chemicals in this catalog have been made on a research basis only. Their chemical, physiological, and toxicological properties and hazards have not yet been fully investigated or determined.

When known, hazard class, Merck Index, Chemical Abstract and RTECS Numbers are provided for each chemical. Spectrum does not accept any responsibility for this information's correctness, completeness, or that it may fully provide all hazardous properties of each chemical. Chemicals may be extremely toxic or otherwise hazardous. The absence of warning as to these conditions cannot and should not be interpreted as an indication of safety.

All products should be handled only by individuals familiar with their potential hazards and who have been fully trained in proper safety, laboratory, and chemical handling procedures. MSDS' will be provided as required by OSHA's Hazard Communication standard.

If a product is hazardous, the product description will carry a number of 1-9. This number is for one of the nine classes defined by the UN Committee of Experts on the Transport of Dangerous Goods. The UN classes relate to the type of hazard:

1. Explosives
2. Compressed gases
3. Flammable and combustible liquids
4. Flammable solids, spontaneously combustible materials, and materials that are dangerous when wet
5. Oxidizers and organic peroxides
6. Toxic materials
7. Radioactive materials
8. Corrosive materials
9. Miscellaneous hazardous materials

TSCA/USAGE

All products described in this catalog are for research purposes only. They are in no way to be used for food, drug, household or any other applications. These chemicals are research chemicals as defined under TSCA. As such they should be used or handled only by or under direct supervision of "technically qualified individuals" as defined in 40CFR710.2(aa).

The hazards, physiological and toxicological properties of most of our chemicals have not yet been fully investigated and/or determined. Therefore, all of our chemicals should be handled with the utmost caution when they are used, stored or during disposal. Spectrum makes no guarantee of any results and assumes no liability for damage to any person, persons or property resulting from incorrect handling, storage, usage or disposal of our products. Spectrum is not responsible for conditions and actions which are beyond our control.

Buyer acknowledges that Seller's products are intended primarily for laboratory use and they may not be on the inventory of Existing Chemical Substances defined pursuant to the Toxic Substances Control Act (TSCA). Seller assumes no responsibility to assure that products purchased hereunder may be used in a commercial application as defined under TSCA.

Liability

While the information and data included in this catalog are correct and reliable to the best of our knowledge and belief at the time of printing, they are not guaranteed to be so, and no responsibility is assumed. Spectrum Chemical Mfg. Corp. warrants that the products it ships shall meet the specifications and purity stated on the product labels at the time of shipment and reserves the right to modify any specification or purity given due to changes in raw material supply, market conditions or other factors. Spectrum's obligation shall be limited to the replacement of merchandise up to the purchase price and is limited to material in the original container that has not been tampered with, misused, damaged, contaminated, adulterated or allowed to deteriorate. Spectrum does not offer any warranty of fitness for a particular purpose and assumes no responsibility for losses involving the use of its products. All products produced, marketed, sold or otherwise provided by Spectrum Chemical Mfg. Corp. or its distributors are to be used by, or under the supervision of, qualified persons familiar with their uses, properties and hazards, following suitable safety procedures and utilizing proper safety and protective equipment.

Material Safety Data Sheets

The Spectrum Material Safety Data Sheet (MSDS) conforms to the 16-Section ANSI MSDS standard, ANSI Z400.1 (2004). MSDSs are available at SpectrumChemical.com.

Spectrum Catalogs & Brochures

Spectrum USP/NF/FCC Catalog

This catalog contains over 2,200 monograph chemicals, DEA Controlled Substances (Schedules II-V), research chemicals, and reagents for USP testing. This Handbook for Scientists and Manufacturing contains the most comprehensive listing of monograph chemicals available from a single source. (464 pages)

Spectrum Chemicals & Laboratory Products Catalog

Over 15,000 chemicals and reagents available from a single supplier for research and laboratory use. Spectrum also distributes nearly 80,000 supply and equipment items from over 250 manufacturers. (2,100 pages)

Spectrum Bulk Fine Chemicals and Intermediates Catalog

Over 3,300 BULK fine chemicals available in production quantities including active pharmaceutical ingredients and intermediates, excipients, DEA Controlled Substances (Schedules II-V), cGMP custom synthesis services, dietary supplements, cosmetic ingredients and food grade/Kosher products. (552 pages)

Spectrum Chromatography & Spectroscopy Products Catalog

Over 6,000 products featuring a comprehensive line of laboratory consumables from PerkinElmer for GC, LC, MS, IR, UV/VIS, AA, ICP, NMR and other chromatographic and spectroscopic techniques. Also includes 1,250 frequently used laboratory chemicals for sample preparation and analysis. (416 pages)

Spectrum Custom Synthesis & Contract Manufacturing Brochure

Spectrum Custom Synthesis provides contract research and manufacturing services ranging from the preparation of new chemical entities through commercial cGMP manufacture of active pharmaceutical ingredients, DEA Controlled Substances (Schedules II-V) and their chemical intermediates.

spectrum®
CHEMICAL MFG CORP

Sales & Customer Service

USA/Canada	800.772.8786
Outside USA/Canada	310.516.8000
FAX	310.516.7512
Internet	SpectrumChemical.com
Email	sales@spectrumchemical.com
Mail	Spectrum Chemicals & Laboratory Products 769 Jersey Avenue New Brunswick, NJ 08901-3605
Office Hours	8 a.m. to 8 p.m. ET

22,000 TCI ORGANIC CHEMICALS